

# **Inground Steel Kit Specifications**

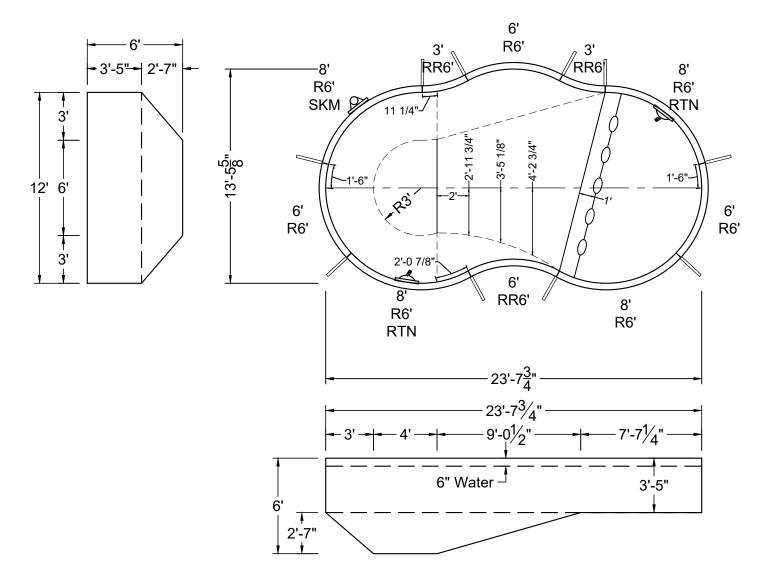
### MEGNA POOLS - Inground Steel Kit Specifications - V6.0 (2019) Index of Shapes Sizes

Size and Shape	2019 Drawing #	Size and Shape	2019 Drawing #	Size and Shape	2019 Drawing #	Size and Shape	2019 Drawing #	Size and Shape	2019 Drawing #	Size and Shape	2019 Drawing #
Aloha		Full L 2 ft Radius	s Corners	Kidney		Orbit		Rectangle 0"-6"	Corners	Roman 2ft Radiu	is Corners
12x24	MN1224AL-19	16x36x24	MN1636FL219	12x24	MN1224KD-19	18x30	MN1830OR219	10x22	MN1022RE019	12x24	MN1224RM219
14x28	MN1428AL-19	16x38x24	MN1638FL219	14x28	MN1428KD-19	20x34	MN2034OR219	12x24	MN1224RE019	14x28	MN1428RM219
14x29	MN1429AL-19	18x40x30	MN1840FL219	15x30	MN1530KD-19	22x36	MN2236OR219	13x26	MN1326RE019	14x30	MN1430RM219
14x30	MN1430AL-19	20x44x32	MN2044FL219	16x28	MN1628KD-19	24x40	MN2440OR219	14x28	MN1428RE019	15x30	MN1530RM219
16x31	MN1631AL-19			16x32	MN1632KD-19			15x30	MN1530RE019	16x32	MN1632RM219
16x32	MN1632AL-19	Full L 4 ft Radius	s Corners	16x34	MN1634KD-19	<u>Oval</u>		16x32	MN1632RE019	18x36	MN1836RM219
16x34	MN1634AL-19	16x36x24	MN1636FL419	18x34	MN1834KD-19	12x24	MN1224OV-19	18x36	MN1836RE019	18x40	MN1840RM219
18x34	MN1834AL-19	16x38x24	MN1638FL419	18x36	MN1836KD-19	14x28	MN1428OV-19	20x40	MN2040RE019	20x40	MN2040RM219
18x36	MN1836AL-19	18x40x30	MN1840FL419	19x36	MN1936KD-19	15x30	MN1530OV-19			22x44	MN2244RM219
18x38	MN1838AL-19	20x44x32	MN2044FL419	19x40	MN1940KD-19	16x30	MN1630OV-19	Rectangle 1 ft Ra	adius Corners		
20x40	MN2040AL-19			22x38	MN2238KD-19	16x32	MN1632OV-19	12x24	MN1224RE119	Roman Square (	
20x41	MN2041AL-19	Grecian				16x34	MN1634OV-19	12x26	MN1226RE119	12x24	MN1224RM019
22x44	MN2244AL-19	12x20	MN1220GR-19	LAGOON		18x36	MN1836OV-19	14x28	MN1428RE119	14x28	MN1428RM019
		12x24	MN1214GR-19	16x32	MN1632TB-19	20x40	MN2040OV-19	15x30	MN1530RE119		
Contemporary F	ull L	14x24	MN1424GR-19	18x36	MN1836TB-19			16x32	MN1632RE119	<u>Sahara</u>	
15x30x21	MN2130CL219	14x28	MN1428GR-19	20x40	MN2040TB-19	Oval L 2 ft Radiu	us Corners	16x34	MN1634RE119	14x24	MN1424SA-19
16x34x22	MN2234CL219	16x32	MN1632GR-19			16x34	MN1634OL219	18x36	MN1836RE119	14x26	MN1426SA-19
		16x35	MN1635GR-19	Lazy L 2 ft Radiu				20x40	MN2040RE119	17x30	MN1730SA-19
Delta - 2ft Radius	<u>s</u>	17x31	MN1731GR-19	14x32	MN1432LL219	Oval L 4 ft Radiu	is Corners			17x33	MN1733SA-19
12x24	MN1224DT219	18x32	MN1832GR-19	16x33	MN1633LL219	14x31	MN1431OL419	Rectangle 2 ft Ra	adius Corners	21x32	MN2132SA-19
14x28	MN1428DT219	18x36	MN1836GR-19	16x35	MN1635LL219	16x32	MN1632OL419	10x24	MN1024RE219	23x36	MN2336SA-19
16x31	MN1631DT219	19x35	MN1935GR-19	16x38	MN1638LL219	16x34	MN1634OL419	12x24	MN1224RE219		
18x35	MN1835DT219	20x40	MN2040GR-19	18x41	MN1841LL219	16x37	MN1637OL419	14x28	MN1428RE219		
19x36	MN1936DT219			20x43	MN2043LL219	18x40	MN1840OL419	14x32	MN1432RE219		
20x38	MN2038DT219	Hump Back Core				20x44	MN2044OL419	16x32	MN1632RE219	CHANGE FOR	2019
		10x21	MN1021HC-19	Lazy L 4 ft Radiu	us Corner			16x34	MN1634RE219	Finished wall he	
Delta - 4ft Radius		14x28	MN1428HC-19	14x31	MN1431LL419	<u>Paradise</u>		16x36	MN1636RE219	at 41 inches (3'	-
16x30	MN1630DF419	15x24	MN1524HC-19	16x32	MN1632LL419	10x20	MN1020PA-19	16x40	MN1640RE219	at 41 ilitiles (5	3 /
18x34	MN1834DF419	16x30	MN1630HC-19	16x34	MN1634LL419	12x24	MN1224PA-19	18x36	MN1836RE219		
19x35	MN1935DF419	16x32	MN1632HC-19	16x37	MN1637LL419	14x28	MN1428PA-19	20x40	MN2040RE219	NOTE	
20x38	MN2038DF419	16x34	MN1634HC-19	18x40	MN1840LL419	16x32	MN1632PA-19			Some shapes ha	
		18x36	MN1836HC-19	20x44	MN2044LL419	18x36	MN1836PA-19	Rectangle 4 ft Ra		Right Hand drav	-
Flat Back Kidney		20x40	MN2040HC-19			20x40	MN2040PA-19	12x24	MN1224RE419	correct Hand as	required.
14x28	MN1428FK-19			<u>Mayan</u>				14x28	MN1428RE419		
16x30	MN1630FK-19	Hump Back Hav		14x26	MN1426MY-19	<u>Patrician</u>		16x32	MN1632RE419		
16x32	MN1632FK-19	14x28	MN1428HH-19	14x28	MN1428MY-19	12x24	MN1224PT219	16x34	MN1634RE419	Top View and St	eel Check
18x34	MN1834FK-19	14x29	MN1429HH-19	16x30	MN1630MY-19	14x28	MN1428PT219	16x36	MN1636RE419	pages provided	for each
20x36	MN2036FK-19	14x30	MN1430HH-19	16x32	MN1632MY-19	14x30	MN1430PT219	18x36	MN1836RE419	hand and size.	
22x38	MN2238FK-19	16x30	MN1630HH-19	18x34	MN1834MY-19	15x30	MN1530PT219	20x40	MN2040RE419		
24x40	MN2440FK-19	16x32	MN1632HH-19	18x36	MN1836MY-19	16x32	MN1632PT219				
		16x34	MN1634HH-19	18x38	MN1838MY-19	18x36	MN1836PT219	Rectangle 51" C			
Full L 6 in Radiu		16x36	MN1636HH-19	20x40	MN2040MY-19	18x40	MN1840PT219	12x24	MN122451CUT-19		
16x36x24	MN1636FL619	18x41	MN1841HH-19			20x40	MN2040PT219				
16x38x24	MN1638FL619			<u>Monarch</u>		22x44	MN2244PT219	Rivera			
18x40x30	MN1840FL619	Hump Back Kidr		13x24	MN1324MO-19			14x28	MN1428RI219		
20x44x32	MN2044FL619	14x28	MN1428HK-19	16x32	MN1632MO-19	<u>PEANUT</u>		16x30	MN1630RI219		
	_	15x30	MN1530HK-19	18x32	MN1832MO-19	14x28	MN1428PE-19	16x32	MN1632RI219		
Full L 1 ft Radius		16x32	MN1632HK-19	18x36	MN1836MO-19	16x32	MN1632PE-19	16x34	MN1634RI219		
16x36x24	MN1636FL119	16x34	MN1634HK-19	20x38	MN2038MO-19	18x36	MN1836PE-19	18x34	MN1834RI219		
		18x36	MN1836HK-19	22x40	MN2240MO-19			18x36	MN1836RI219		
		20x40	MN2040HK-19					18x38	MN1838RI219		
				Octagon	MN0404 00 40			20x38	MN2038RI219		
		HURONIA		21x21	MN2121-OC-19			20x40	MN2040RI219		
		14x28	MN1428HU219	26x26	MN2626-OC-19						
		18x34	MN1834HU219								

21x36

MN2136HU219



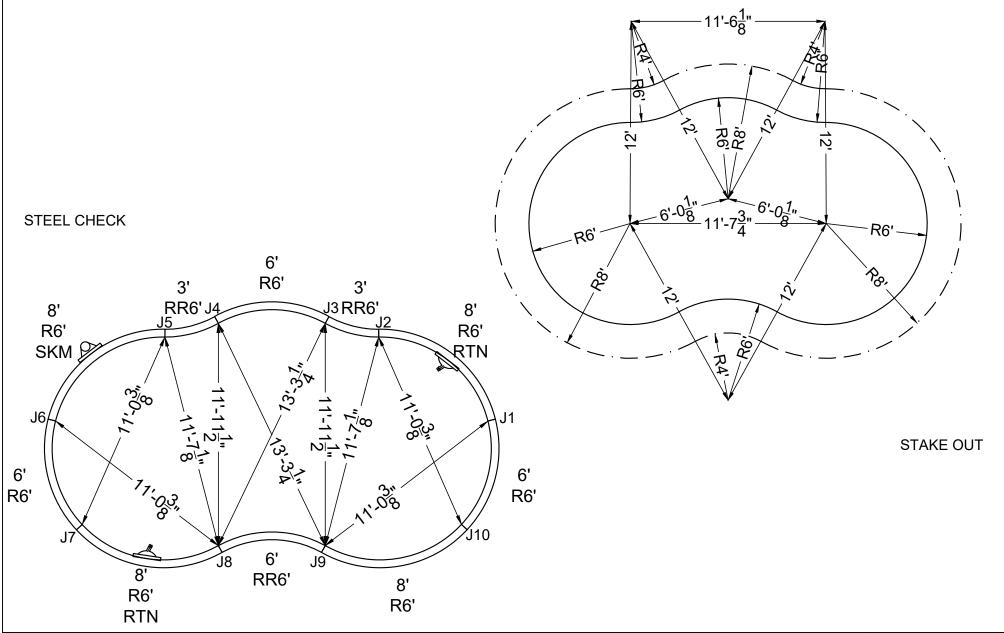


SHAPE: ALOHA	SIZE: 12' X 23'-8"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 62'	VOLUME: 8,228 US GAL.	SURFACE AREA: 252.522 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1224AL-19	DATE: 12/16/2016	REVISION #: 01	KIT REF: MN1224AL-19-	-L <b>A</b>

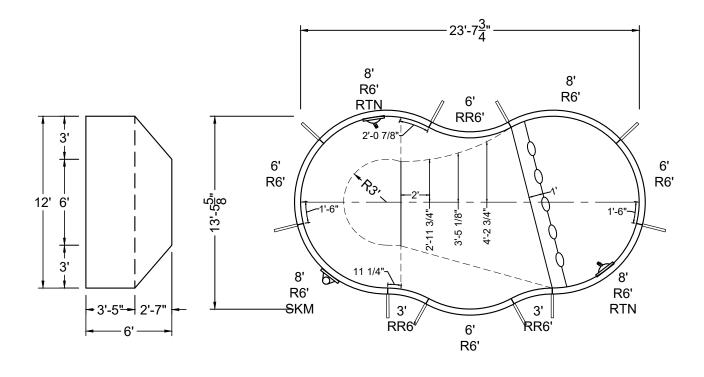


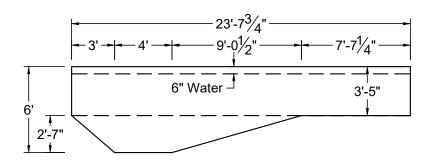
USE OF DIVING EQUIPMENT IS PROHIBITED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



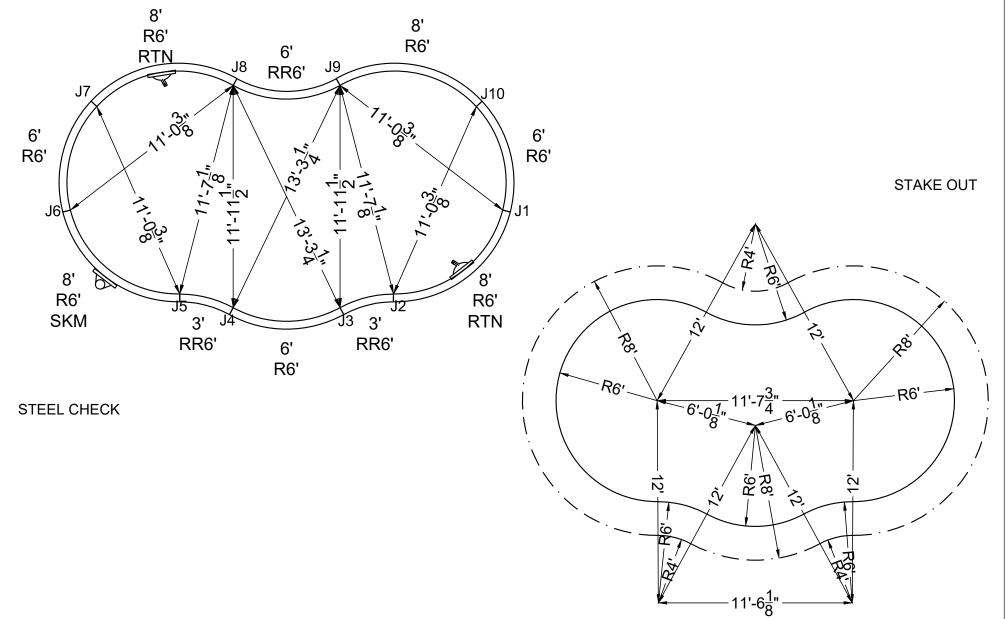
SHAPE: ALOHA	SIZE: 12' X 23'-8"	HAND: LEFT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG #: MN1224AL-19	DATE: 12/16/2016	REVISION #: 01	KIT REF: MN1224AL-19-	L B





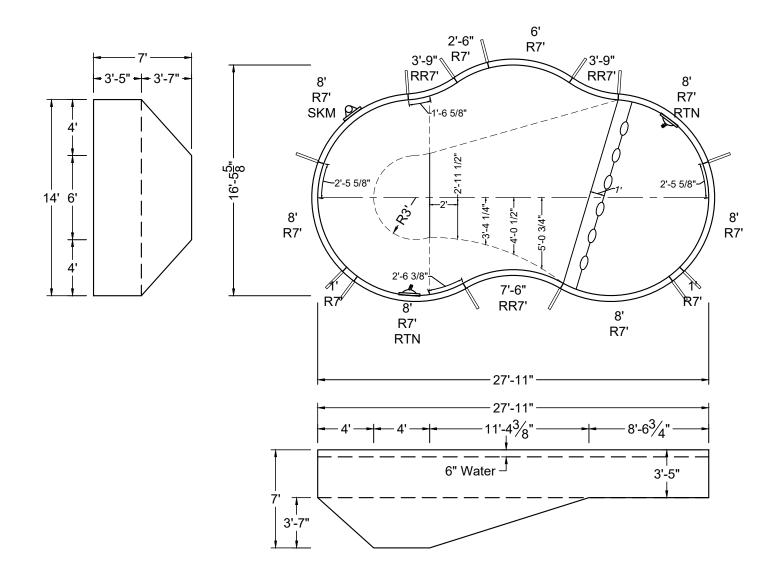
-	SHAPE: ALOHA	SIZE: 12' X 23'-8"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	)P
[	PERIMETER: 62'	VOLUME: 8,228 US GAL.	SURFACE AREA: 252.522 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BO	CC
[	<sup>DWG # :</sup> MN1224AL-19	DATE: 12/16/2016	REVISION #: 01	KIT REF: MN1224AL-19-	-R	Α





SHAPE: ALOHA	SIZE: 12' X 23'-8"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG #: MN1224AL-19	DATE: 12/16/2016	REVISION #: 01	KIT REF: MN1224AL-19	-R <b>B</b>





SHAPE: AI	LOHA	SIZE: 14' X 27'-11"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP	
PERIMETER	73'-6"	VOLUME: 12,338 US GAL.	SURFACE AREA: 355.351 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC	;
DWG#: MI	N1428AL-19	DATE: 12/16/2016	REVISION #: 01	KIT REF: MN1428AL-19-	-L	A



**ALOHA** 

DWG #: MN1428AL-19

14' X 27'-11"

DATE: 12/16/2016

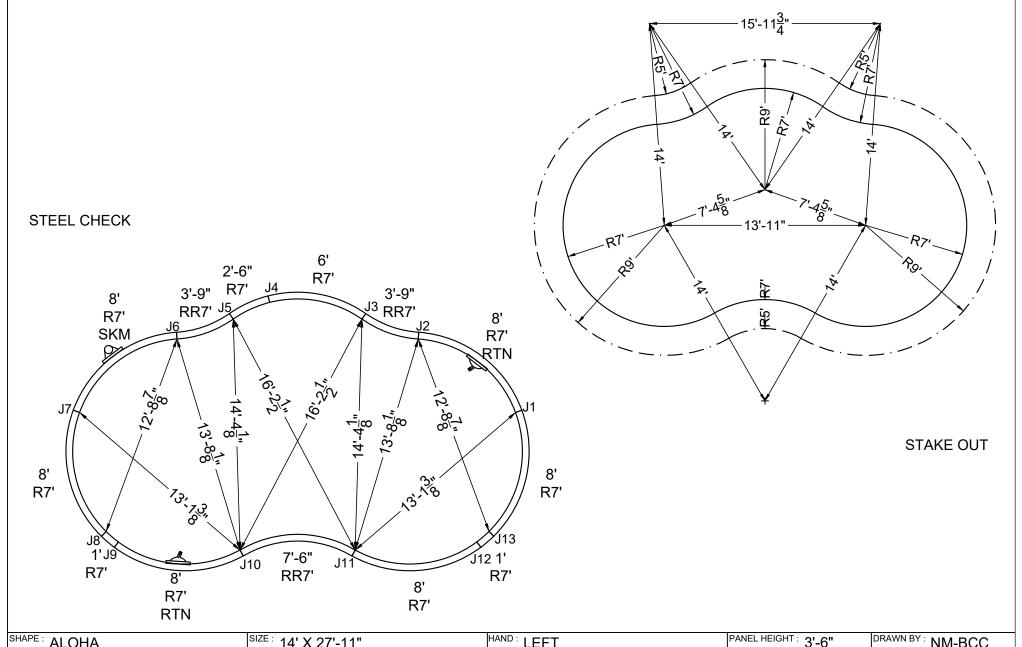
# ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

NM-BCC

В

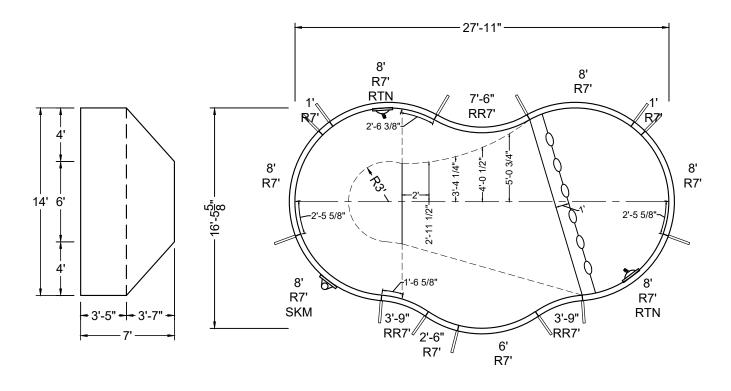
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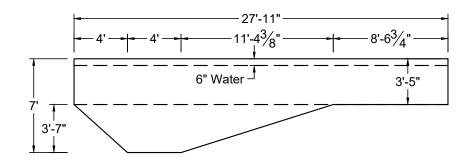


LEFT

REVISION #: 01

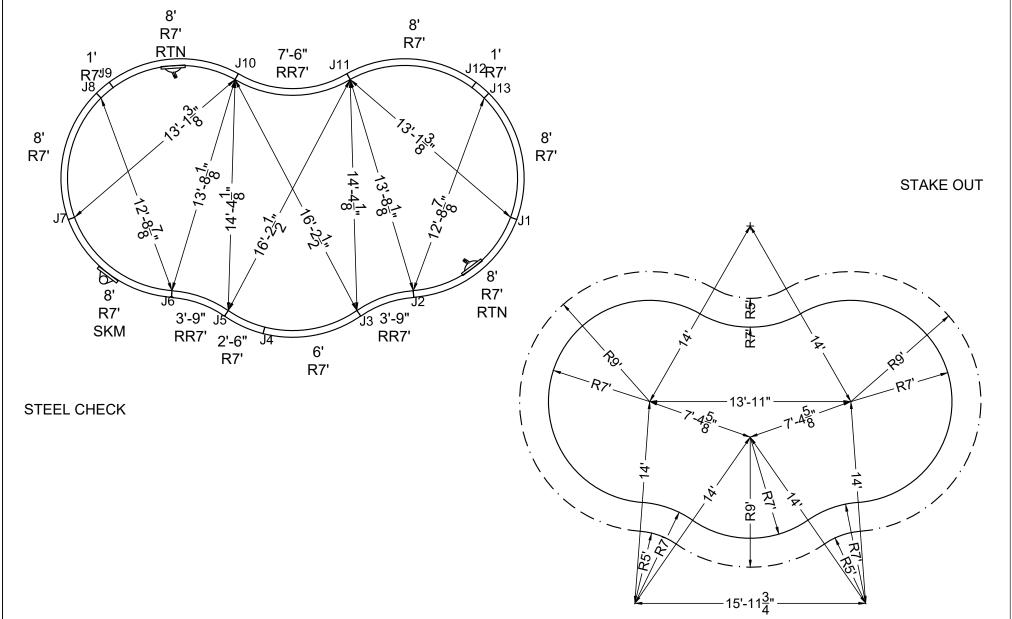






-	SHAPE : ALOHA	SIZE: 14' X 27'-11"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TC	)P
[	PERIMETER: 73'-6"	VOLUME: 12,338 US GAL.	SURFACE AREA: 355.351 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BO	CC
[	<sup>DWG # :</sup> MN1428AL-19	DATE: 12/16/2016	REVISION #: 01	KIT REF: MN1428AL-19-	-R	Α



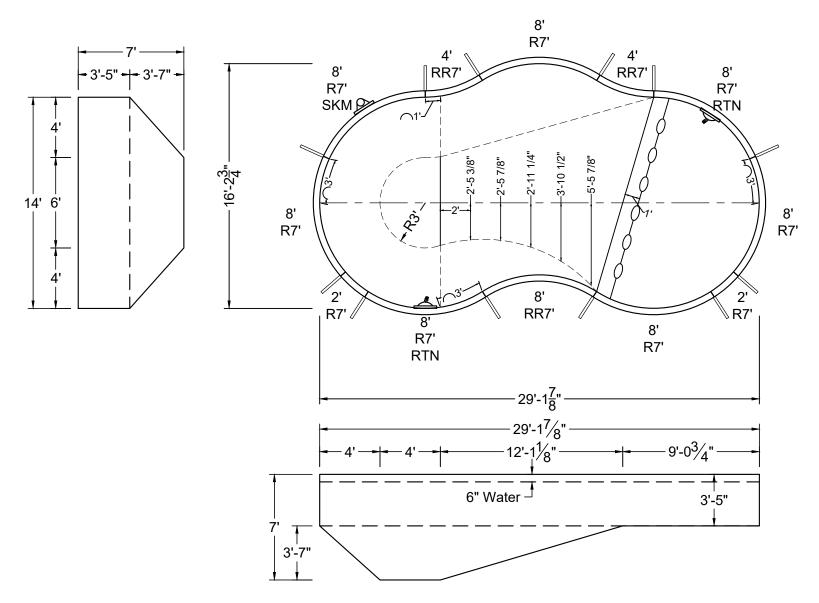


SHAPE: ALOHA	SIZE: 14' X 27'-11"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG #: MN1428AL-19	DATE: 12/16/2016	REVISION #: 01	KIT REF: MN1428AL-19	-R <b>B</b>



USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: ALOHA	SIZE: 14' X 29'-2"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP	
PERIMETER: 76'	VOLUME: 12,692 US GAL.	SURFACE AREA: 366.030 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC	
<sup>DWG # :</sup> MN1429AL-19	DATE: 12/16/2016	REVISION #: 01	KIT REF: MN1429AL-19-	-L <b>A</b>	_





USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

ALL DIMENSIONS ARE FINISHED

P. STEEL CHECK R1 8' R7' 4' RR7' <sup>J4</sup> J<sup>3</sup> RR7' 8' 8' R7' R7' SKM 🗩 8 13'-58 STAKE OUT R7' R7' y<sub>12</sub> 2' R7' 8' RR7' 2' R7'

SHAPE: ALOHA	SIZE: 14' X 29'-2"	HAND: LEFT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BC	CC
DWG#: MN1429AI -19	DATE: 12/16/2016	REVISION #: 01	KIT REF: MN1429AI -19-	-1	R

8'

R7'

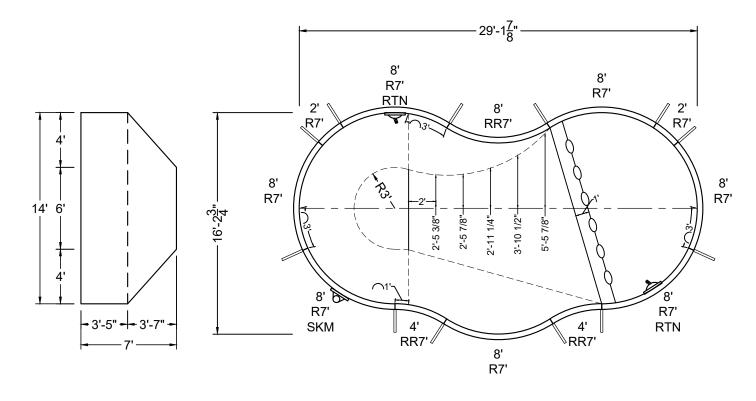
R7'

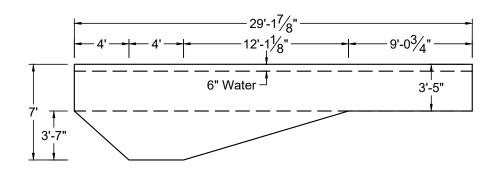
RTN



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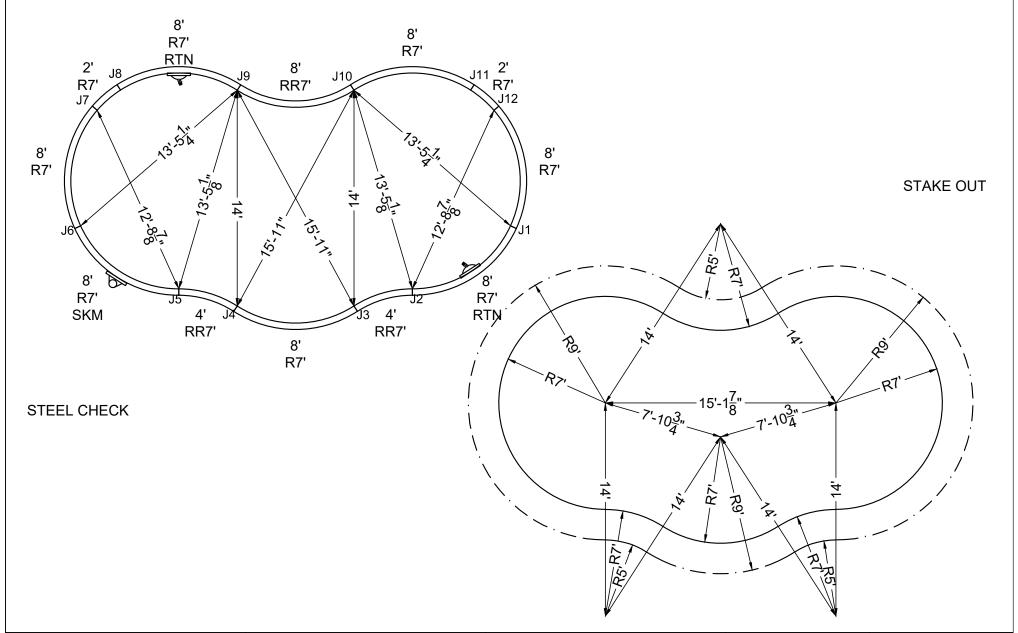


SHAPE: ALOHA	SIZE: 14' X 29'-2"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 76'	VOLUME: 12,692 US GAL.	SURFACE AREA: 366.030 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1429AL-19	DATE: 12/16/2016	REVISION #: 01	KIT REF: MN1429AL-19-	R



USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

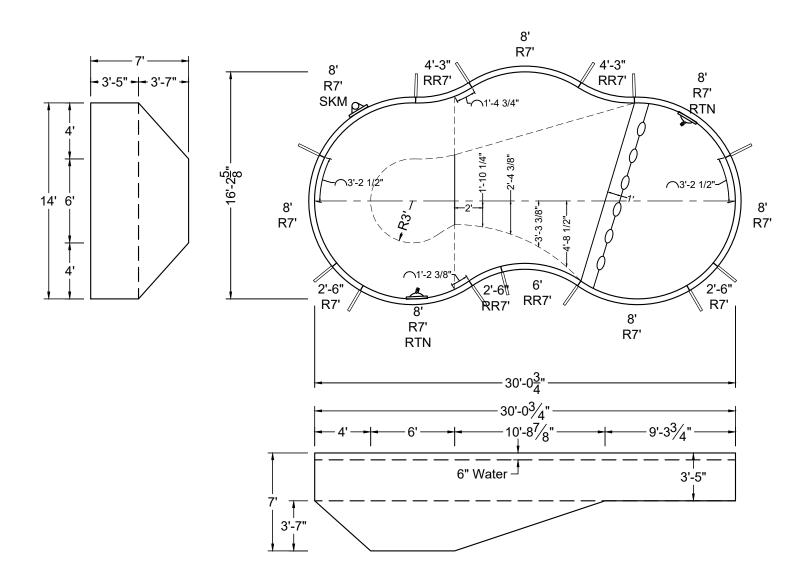


SHAPE: ALOHA	SIZE: 14' X 29'-2"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG #: MN1429AL-19	DATE: 12/16/2016	REVISION #: 01	KIT REF: MN1429AL-19	-R <b>B</b>



USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



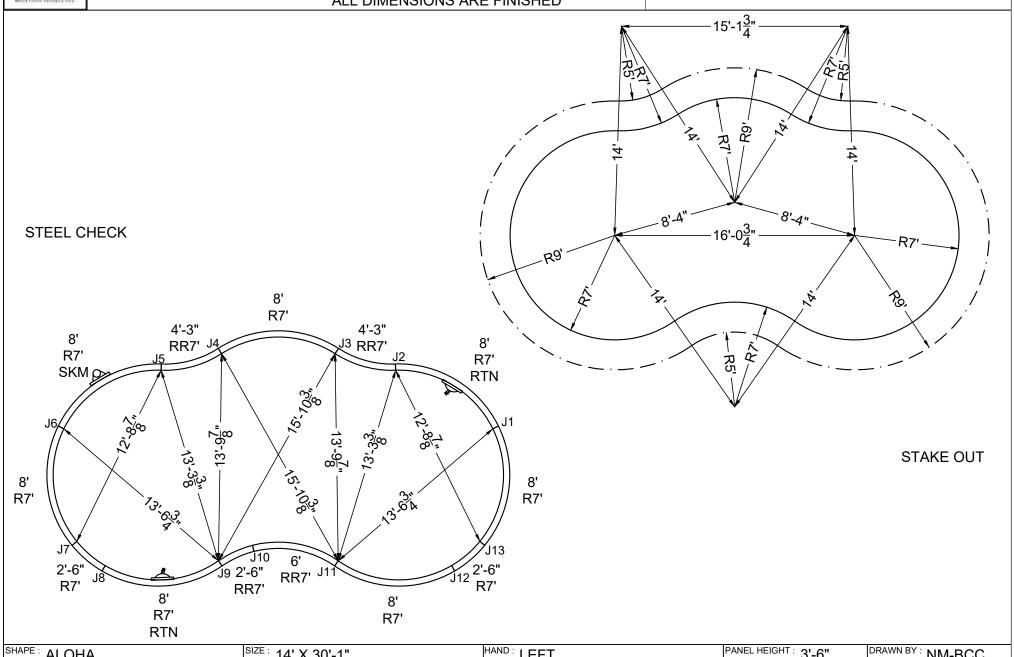
SHAPE: ALOHA	SIZE: 14' X 30'-1"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP	
PERIMETER: 78'	VOLUME: 13,223 US GAL.	SURFACE AREA: 375.155 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC	
<sup>DWG # :</sup> MN1430AL-19	DATE: 12/16/2016	REVISION #: 01	KIT REF: MN1430AL-19-	-L <b>/</b>	1





USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

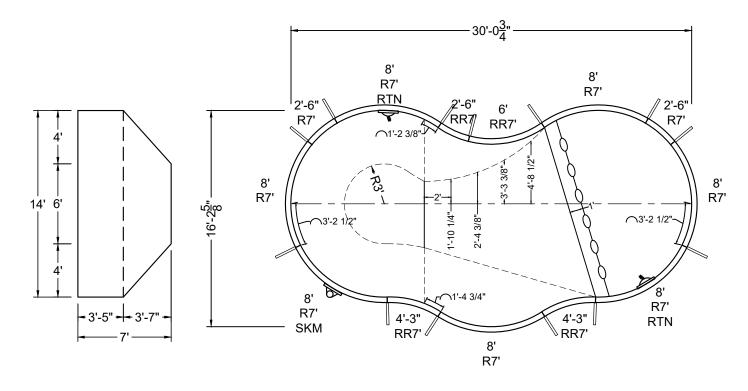


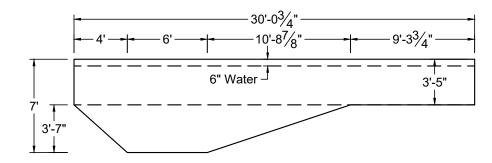
SHAPE: ALOHA	SIZE: 14' X 30'-1"	HAND: LEFT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG #: MN1430AL-19	DATE: 12/16/2016	REVISION #: 01	KIT REF: MN1430AL-19-	-L <b>B</b>



USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



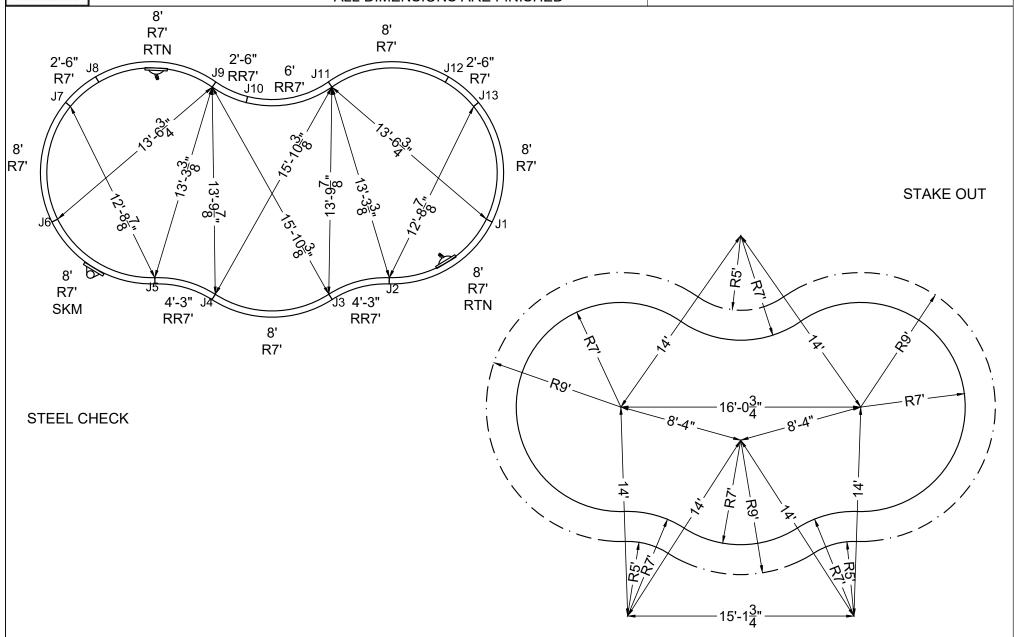


SHAPE: ALOHA	SIZE: 14' X 30'-1"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	)P
PERIMETER: 78'	VOLUME: 13,223 US GAL.	SURFACE AREA: 375.155 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BO	CC
<sup>DWG # :</sup> MN1430AL-19	DATE: 12/16/2016	REVISION #: 01	KIT REF: MN1430AL-19-	-R	Α



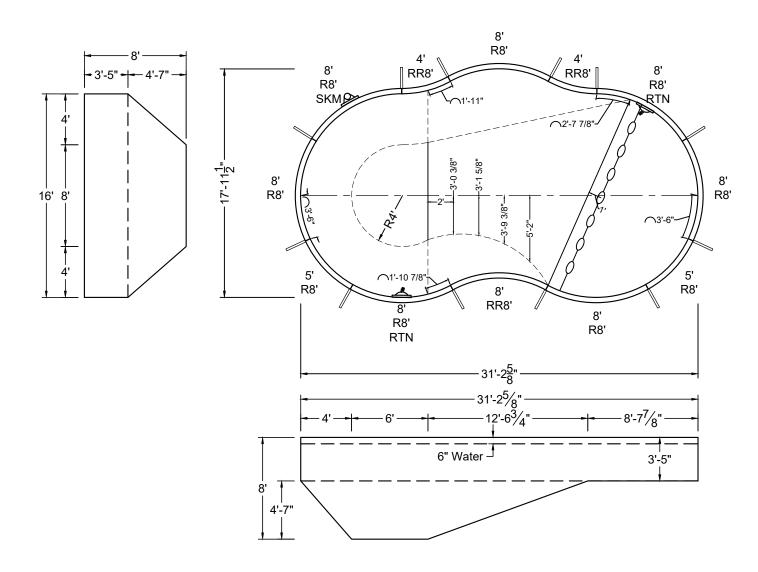
USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: ALOHA	SIZE: 14' X 30'-1"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG #: MN1430AL -19	DATE: 12/16/2016	REVISION #: 01	KIT REF : MN1430AL -19-	R R





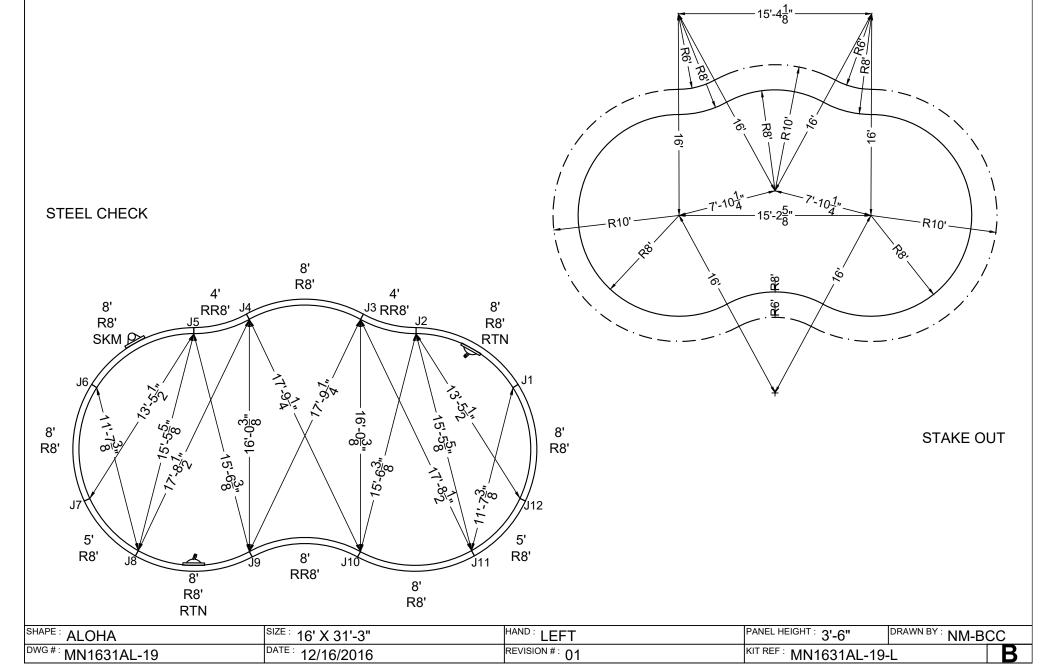
SHAPE: ALOHA	SIZE: 16' X 31'-3"		PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 82'	VOLUME: 17,362 US GAL.	SURFACE AREA: 444.913 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1631AL-19	DATE: 12/16/2016	REVISION #: 01	KIT REF: MN1631AL-19-	-L <b>A</b>





USE OF DIVING EQUIPMENT IS PROHIBITED

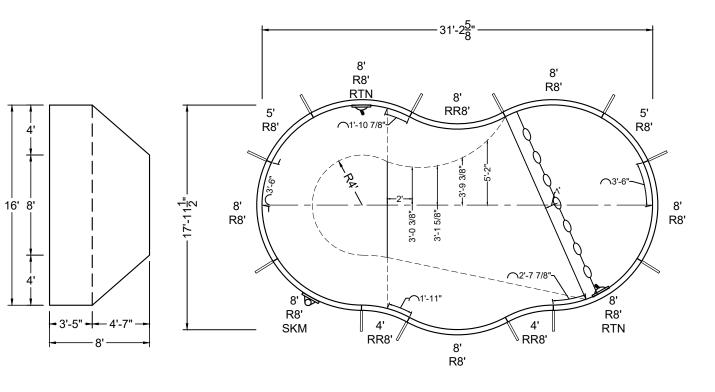
DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

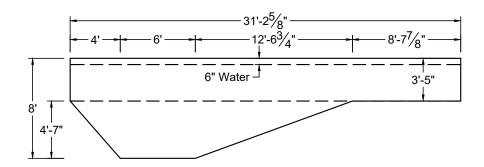




USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



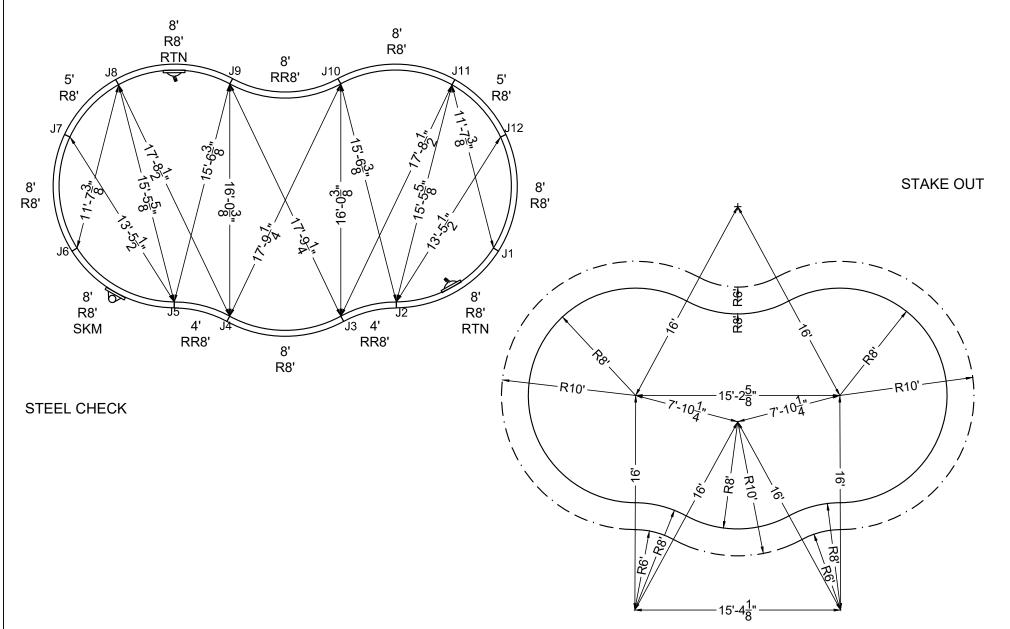


SHAPE: ALOHA	SIZE: 16' X 31'-3"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 82'	VOLUME: 17,362 US GAL.	SURFACE AREA: 444.913 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1631AL-19	DATE: 12/16/2016	REVISION #: 01	KIT REF: MN1631AL-19-	R



USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

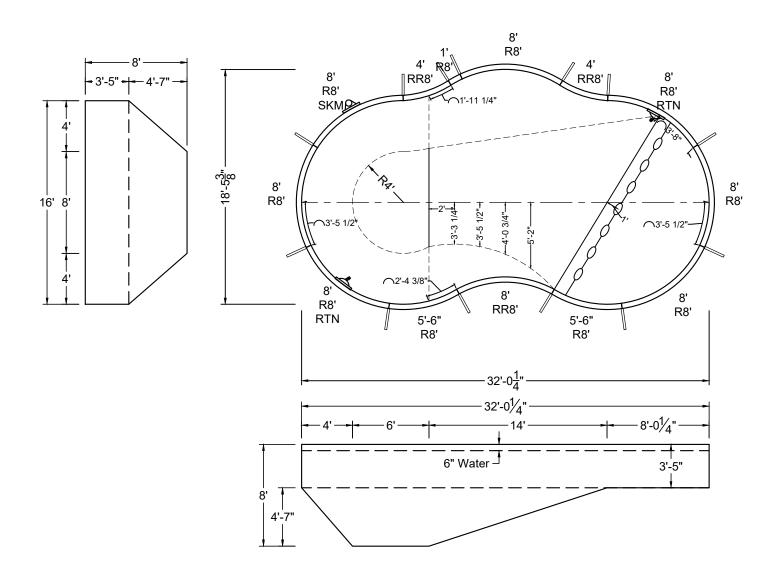


SHAPE: ALOHA	SIZE: 16' X 31'-3"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG#: MN1631AL-19	DATE: 12/16/2016	REVISION #: 01	KIT REF: MN1631AI -19	-R   <b>B</b>



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

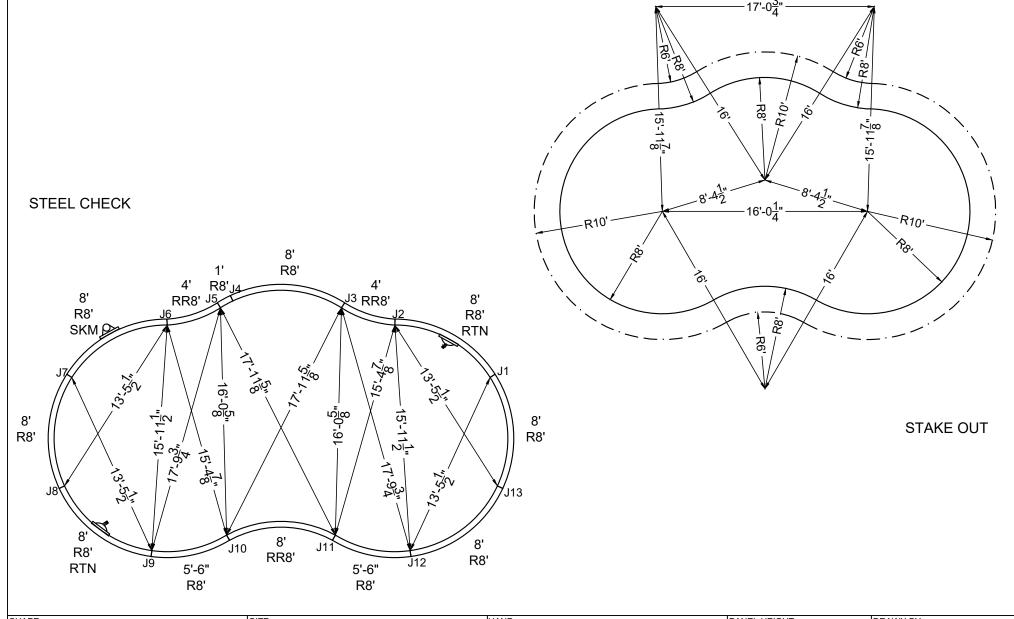


SHAPE: ALOHA	SIZE: 16' X 32'	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOF	5
PERIMETER: 84'	VOLUME: 18,070 US GAL.	SURFACE AREA: 460.884 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	С
DWG #: MN1632AL-19	DATE: 12/16/2016	REVISION #: 01	KIT REF: MN1632AL-19-	-L	A



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

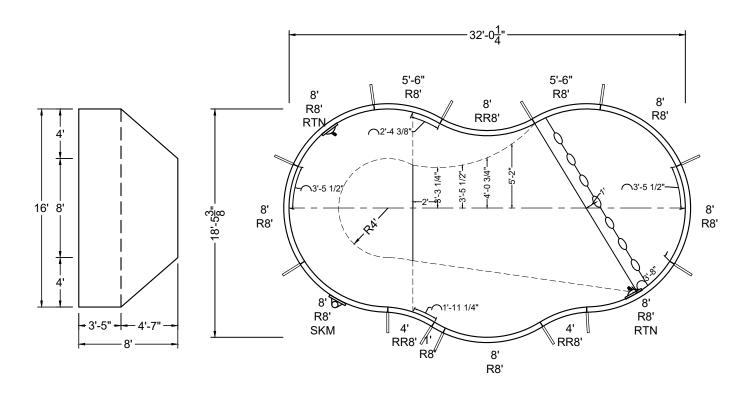


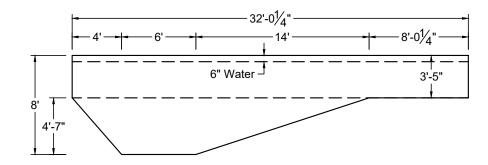
SHAPE: ALOHA	SIZE: 16' X 32'	HAND: LEFT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG #: MN1632AL-19	DATE: 12/16/2016	REVISION #: 01	KIT REF: MN1632AL-19	-L <b>B</b>



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

# ALL DIMENSIONS ARE FINISHED





SHAPE: ALOHA	SIZE: 16' X 32'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 84'	VOLUME: 18,070 US GAL.	SURFACE AREA: 460.884 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1632AL-19	DATE: 12/16/2016	REVISION #: 01	KIT REF: MN1632AL-19-	-R <b>A</b>



DWG #: MN1632AL-19

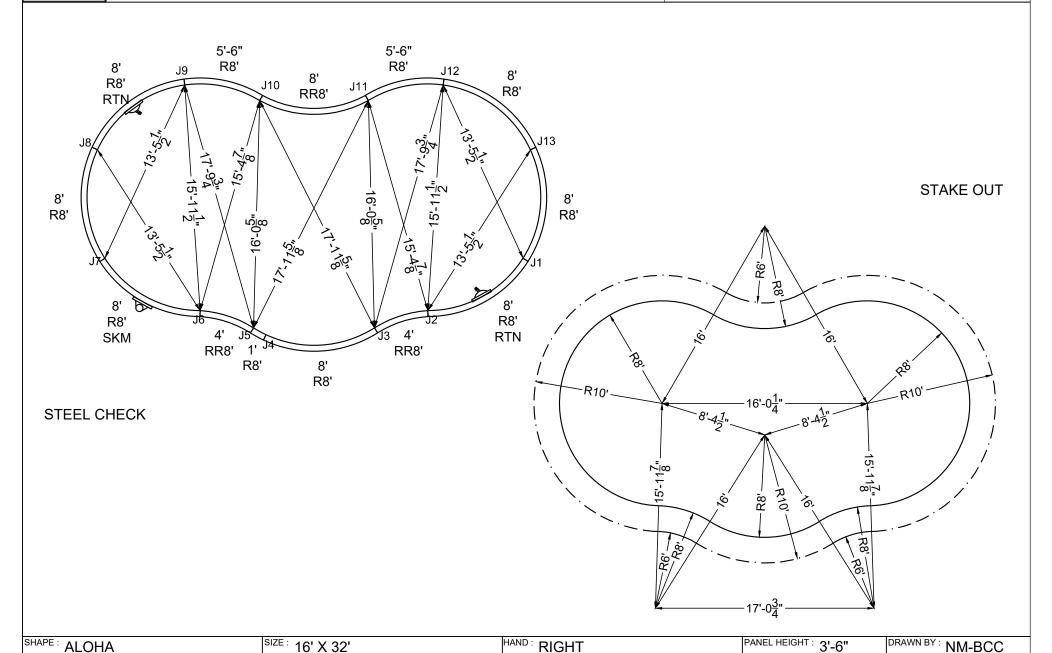
#### **DIVING / SLIDE EQUIPMENT DISCLAIMER:**

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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1632AL-19-R

#### ALL DIMENSIONS ARE FINISHED



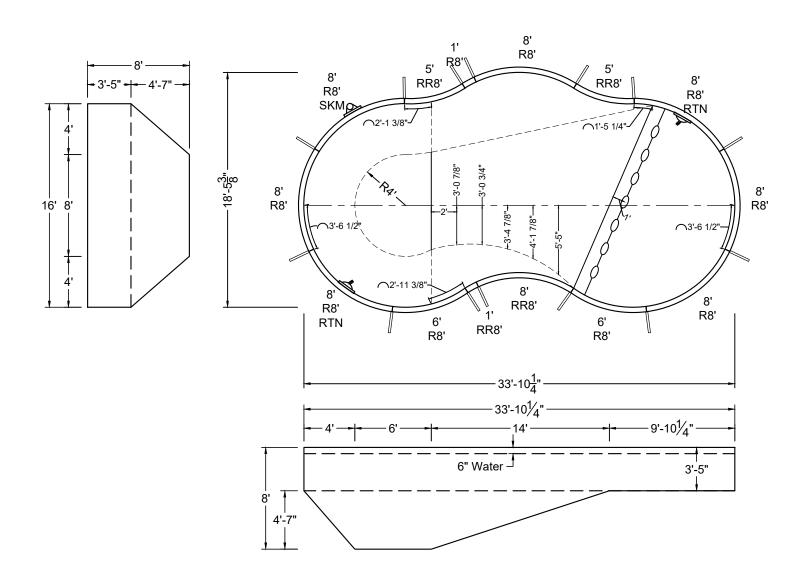
REVISION #: 01

12/16/2016



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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: ALOHA	SIZE: 16' X 33'-10"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 88'	VOLUME: 18,558 US GAL.	SURFACE AREA: 483.076 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG#: MN1634AL-19	DATE: 12/16/2016	REVISION #: 01	KIT REF: MN1634AL-19	-L <b>A</b>



DWG #: MN1634AL-19

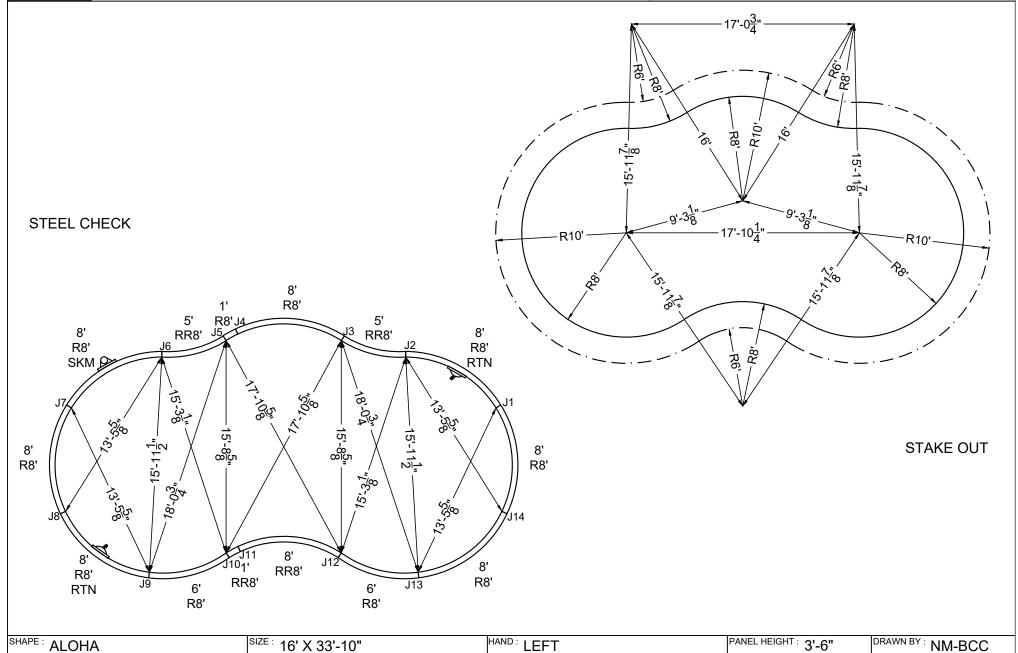
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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1634AL-19-L

#### ALL DIMENSIONS ARE FINISHED



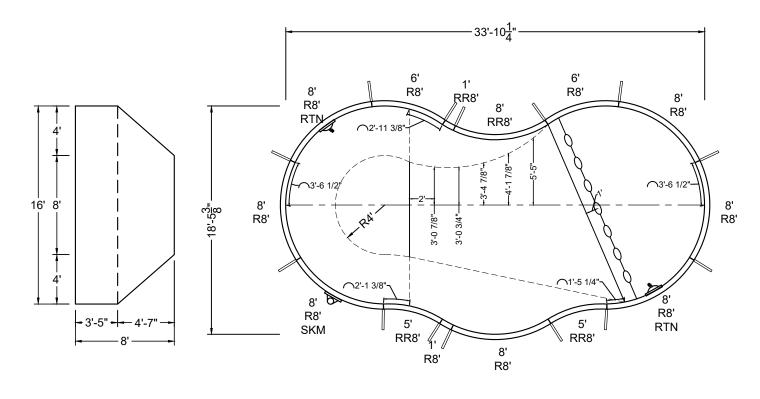
REVISION #: 01

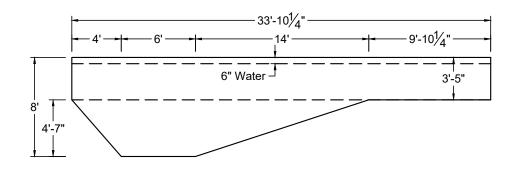
12/16/2016



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# ALL DIMENSIONS ARE FINISHED





SHAPE: ALOHA	SIZE: 16' X 33'-10"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 88'	VOLUME: 18,558 US GAL.	SURFACE AREA: 483.076 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG#: MN1634AL-19	DATE: 12/16/2016	REVISION #: 01	KIT REF: MN1634AL-19	-R <b>A</b>

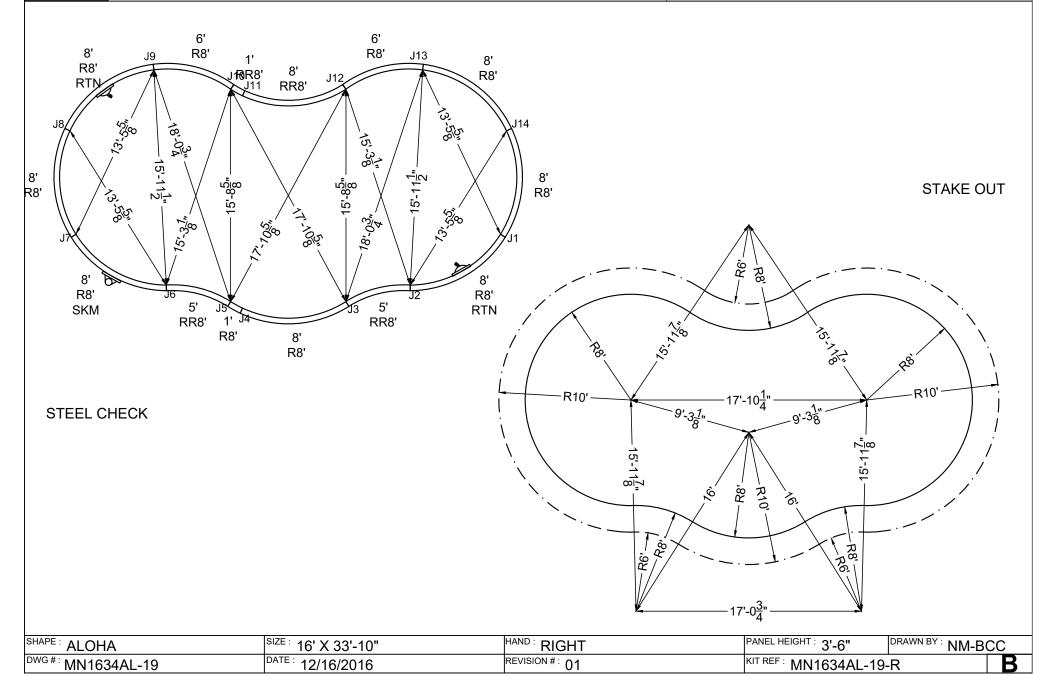


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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1634AL-19-R

#### ALL DIMENSIONS ARE FINISHED

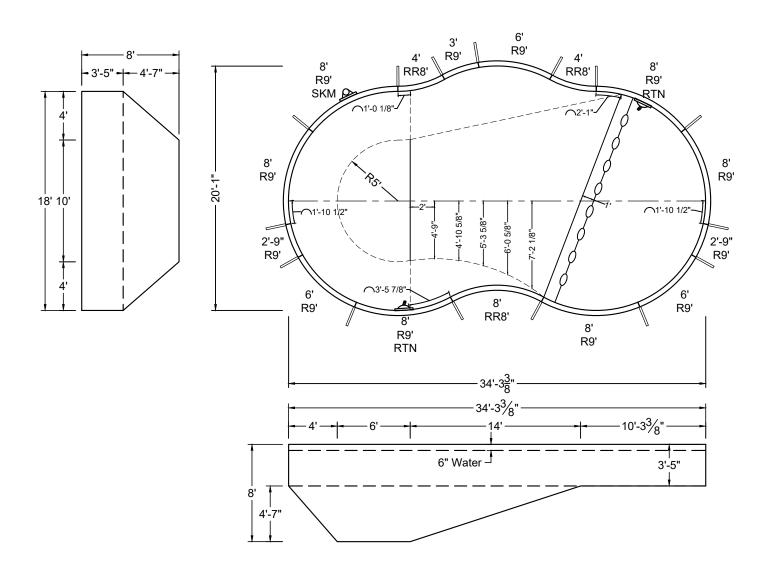


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THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



1				
SHAPE: ALOHA	<sup>SIZE :</sup> 18' X 34'-3"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 90'-6"	VOLUME: 21,271 US GAL.	SURFACE AREA: 548.240 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1834AL-19	DATE: 12/19/2016	REVISION #: 01	KIT REF: MN1834AL-19	-L <b>A</b>



DWG #: MN1834AL-19

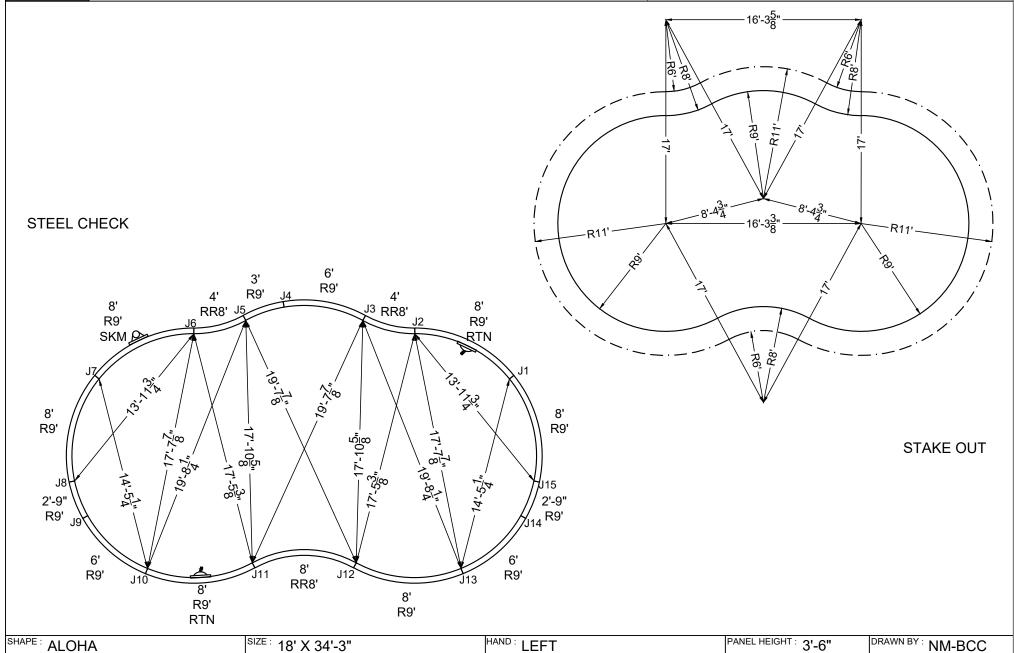
#### DIVING / SLIDE EQUIPMENT DISCLAIMER:

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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1834AL-19-L

#### ALL DIMENSIONS ARE FINISHED



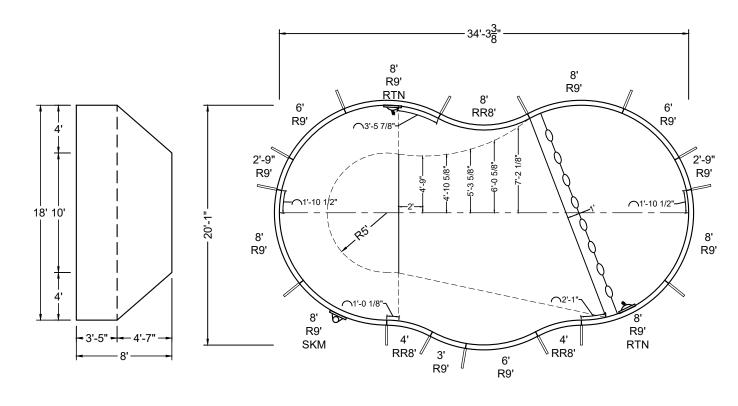
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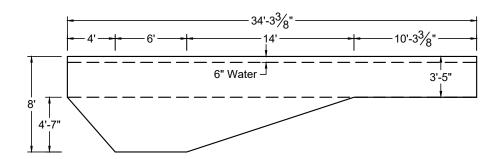
12/19/2016



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# ALL DIMENSIONS ARE FINISHED



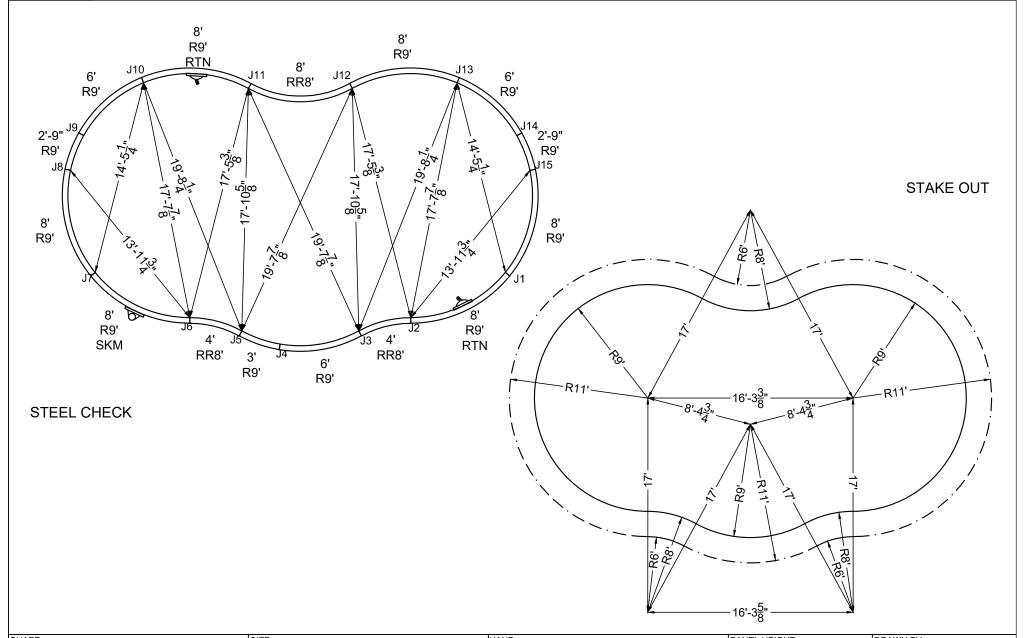


SHAPE: ALOHA		SIZE: 18' X 34'-3"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	)P
PERIMETER: 90'-6"		<sup>VOLUME :</sup> 21,271 US GAL.	SURFACE AREA: 548.240 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	CC
<sup>DWG # :</sup> MN1834A	L-19	DATE: 12/19/2016	REVISION #: 01	KIT REF: MN1834AL-19	-R	Α



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

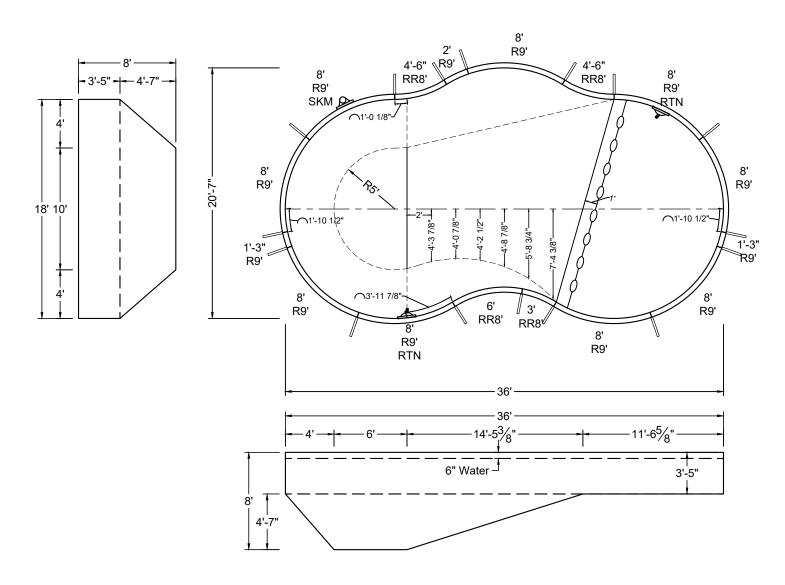


SHAPE: ALOHA	SIZE: 18' X 34'-3"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG #: MN1834AL-19	DATE: 12/19/2016	REVISION #: 01	KIT REF: MN1834AL-19	-R <b>B</b>



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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: ALOHA	SIZE: 18' X 36'	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 94'-6"	VOLUME: 22,132 US GAL.	SURFACE AREA: 579.603 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG#: MN1836AL-19	DATE: 12/19/2016	REVISION #: 01	KIT REF: MN1836AL-19-	-L <b>A</b>



DWG #: MN1836AL-19

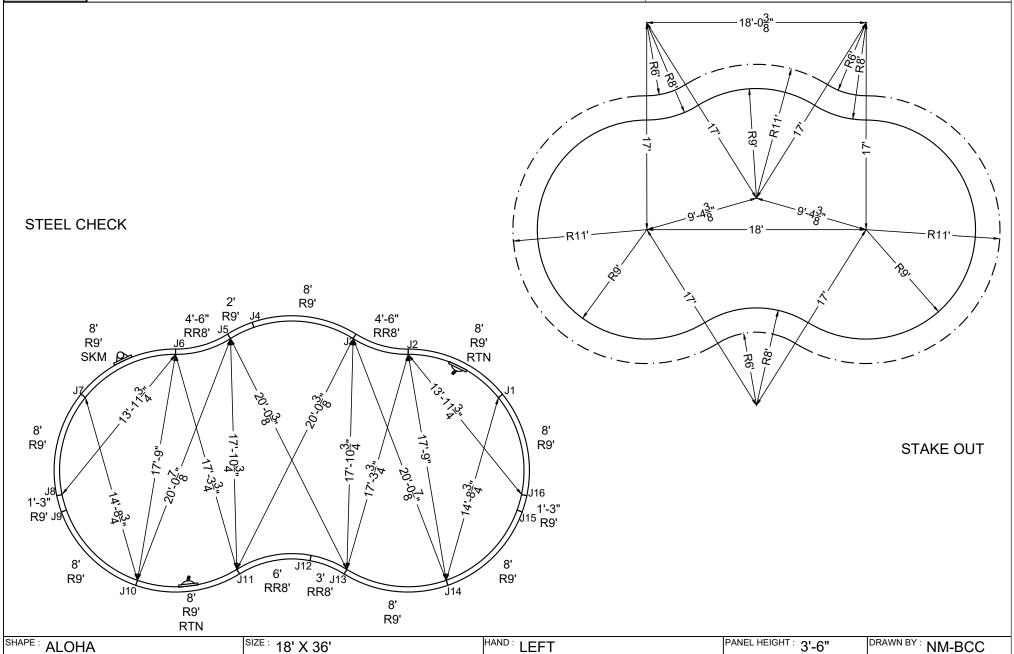
#### **DIVING / SLIDE EQUIPMENT DISCLAIMER:**

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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1836AL-19-L

#### ALL DIMENSIONS ARE FINISHED



REVISION #: 01

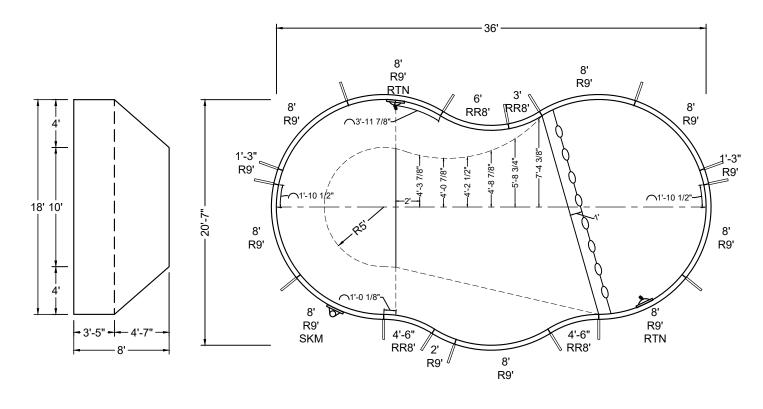
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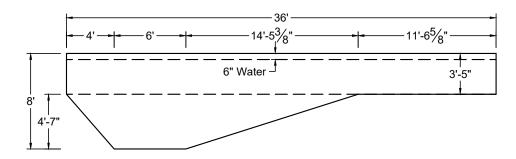


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## ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



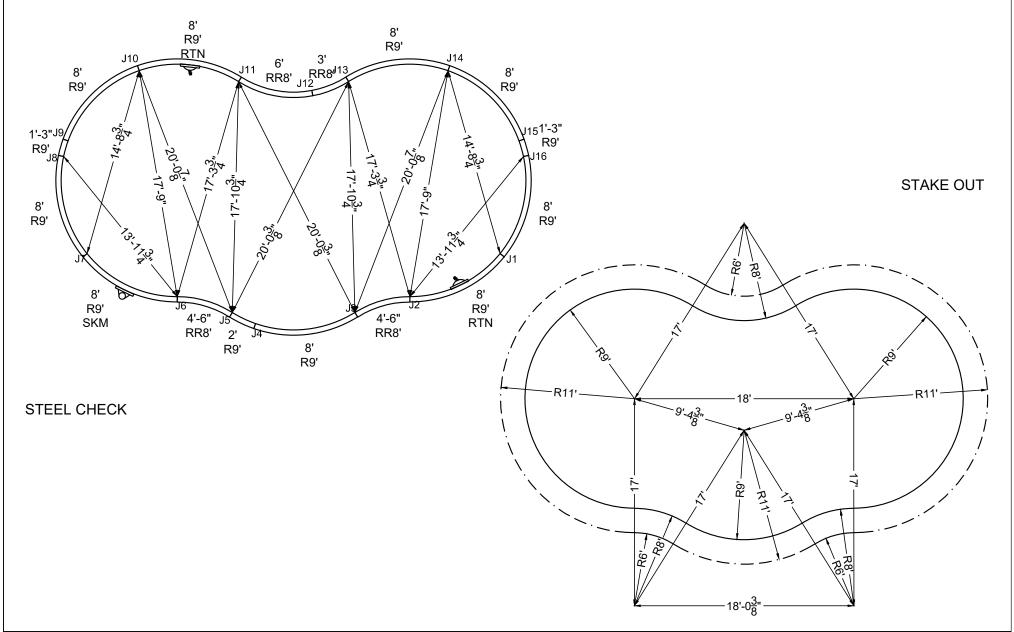


SHAPE: ALOHA		RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 94'-6"	VOLUME: 22,132 US GAL.	SURFACE AREA: 579.603 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1836AL-19	DATE: 12/19/2016	REVISION #: 01	KIT REF: MN1836AL-19-	-R <b>A</b>



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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

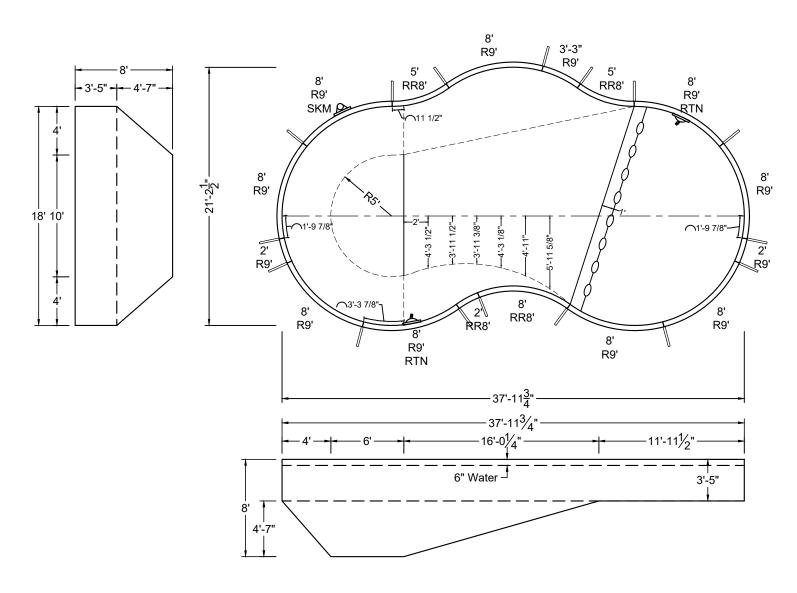


SHAPE: ALOHA	SIZE: 18' X 36'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG #: MN1836AL-19	DATE: 12/19/2016	REVISION #: 01	KIT REF: MN1836AL-19-	-R <b>B</b>



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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



1				
SHAPE: ALOHA	SIZE: 18' X 38'	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 99'-3"	VOLUME: 23,353 US GAL.	SURFACE AREA: 615.063 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1838AL-19	DATE: 12/19/2016	REVISION #: 01	KIT REF: MN1838AL-19-	-L <b>A</b>



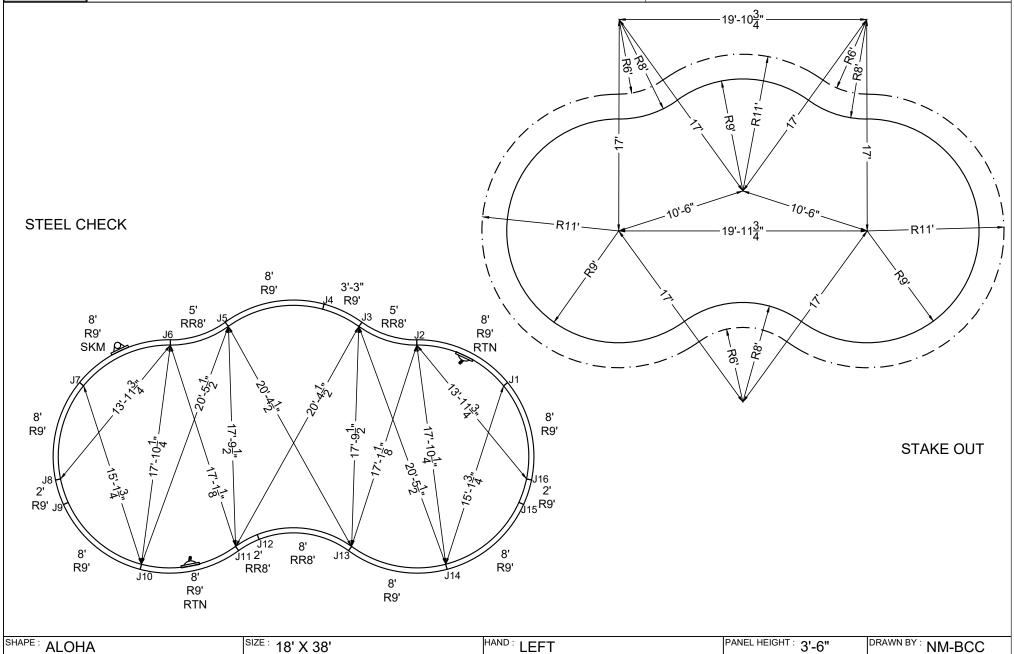
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KIT REF: MN1838AL-19-L

ALL DIMENSIONS ARE FINISHED MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



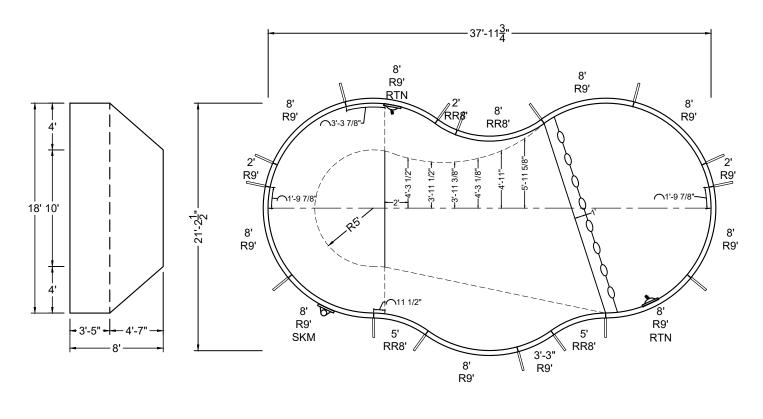
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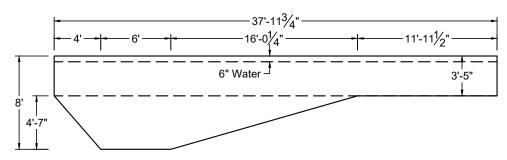
12/19/2016



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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





SHAPE: ALOHA	SIZE: 18' X 38'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TC	)P
PERIMETER: 99'-3"	VOLUME: 23,353 US GAL.	SURFACE AREA: 615.063 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BO	CC
<sup>DWG # :</sup> MN1838AL-19	DATE: 12/19/2016	REVISION #: 01	KIT REF: MN1838AL-19-	-R	Α



DWG #: MN1838AL-19

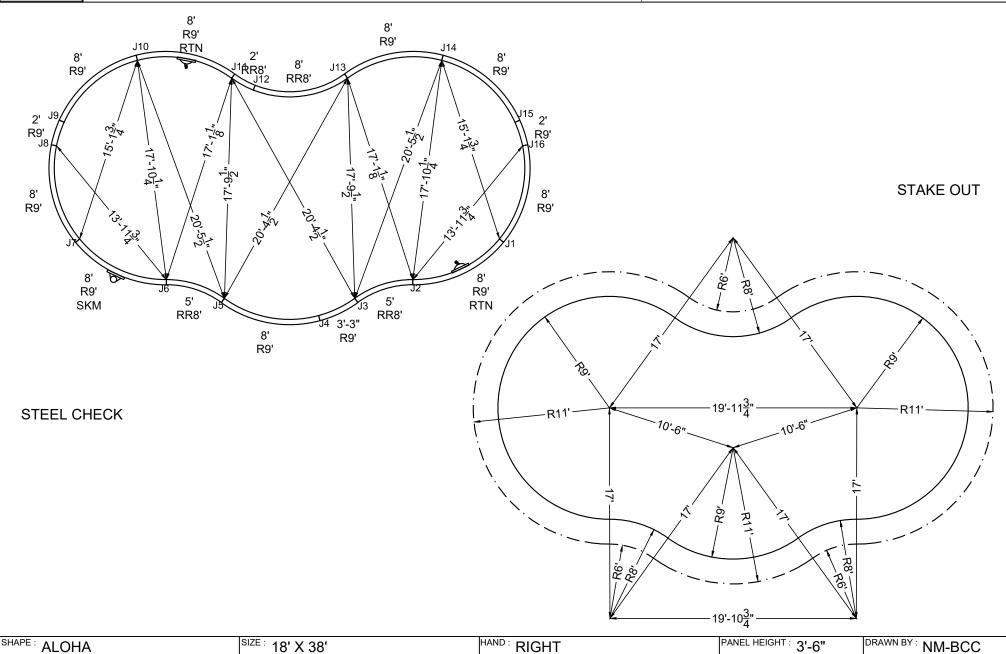
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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1838AL-19-R

### ALL DIMENSIONS ARE FINISHED



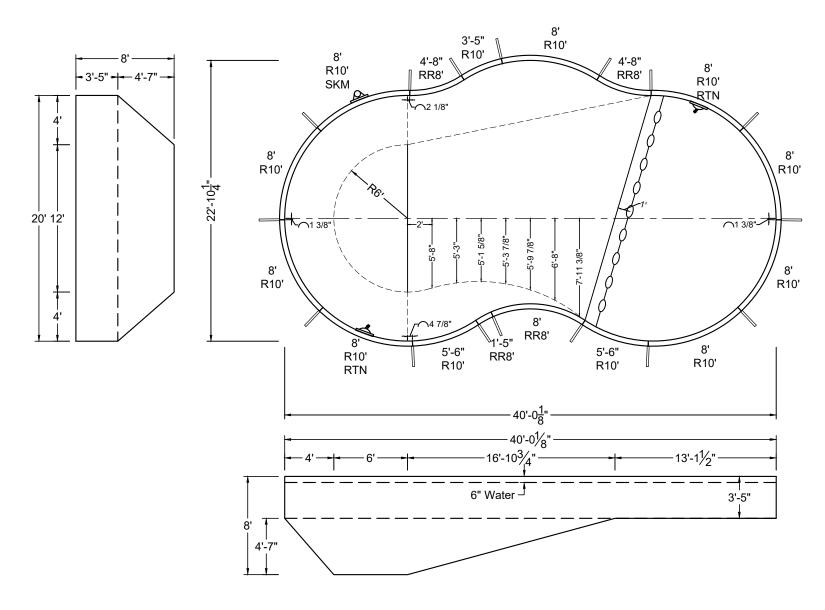
REVISION #: 01

12/19/2016



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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

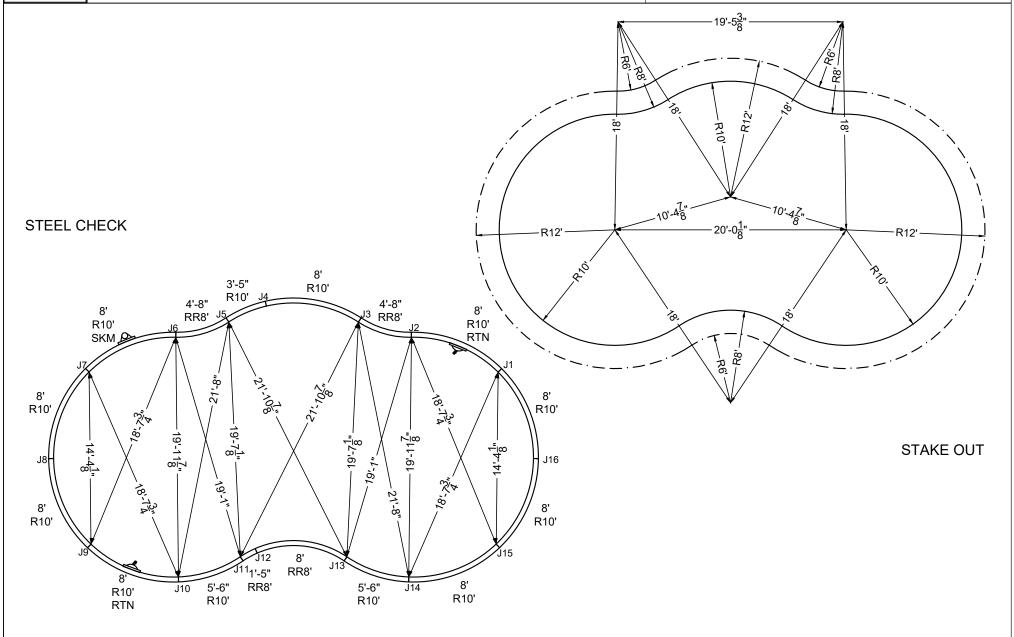


SHAPE: ALOHA	SIZE: 20' X 40'	HAND:   FFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	P
_	20 X 40			DRAWN BY: NM-BC	
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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



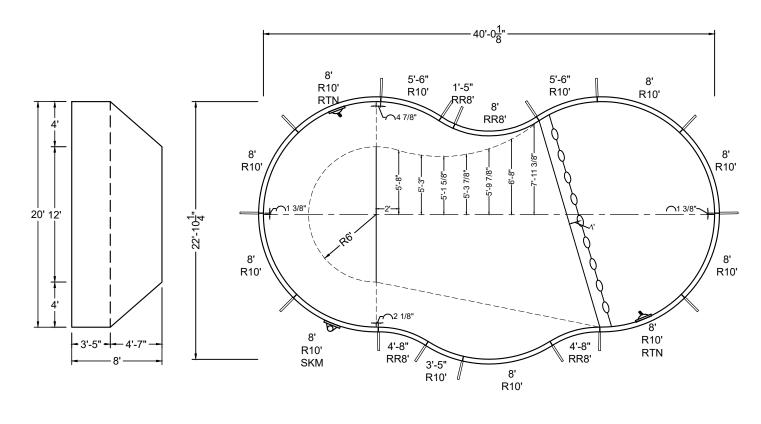
SHAPE: ALOHA	SIZE: 20' X 40'	HAND: LEFT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG #: MN2040AL-19	DATE: 12/19/2016	REVISION #: 01	KIT REF: MN2040AL-19-	L <b>B</b>

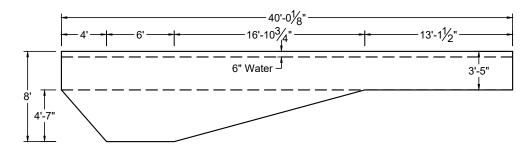


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## ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





SHAPE: ALOHA	SIZE: 20' X 40'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TC	)P
PERIMETER: 105'-2"	VOLUME: 27,189 US GAL.	SURFACE AREA: 714.061 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BO	CC
<sup>DWG # :</sup> MN2040AL-19	DATE: 12/19/2016	REVISION #: 01	KIT REF: MN2040AL-19-	-R	Α



DWG #: MN2040AL-19

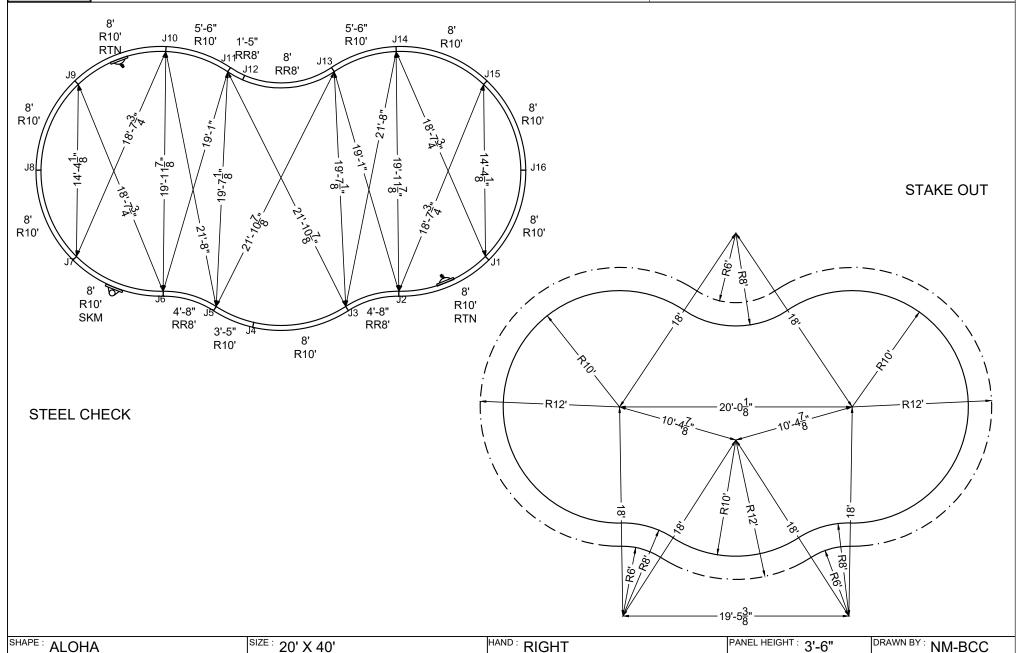
#### **DIVING / SLIDE EQUIPMENT DISCLAIMER:**

THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN2040AL-19-R

### ALL DIMENSIONS ARE FINISHED



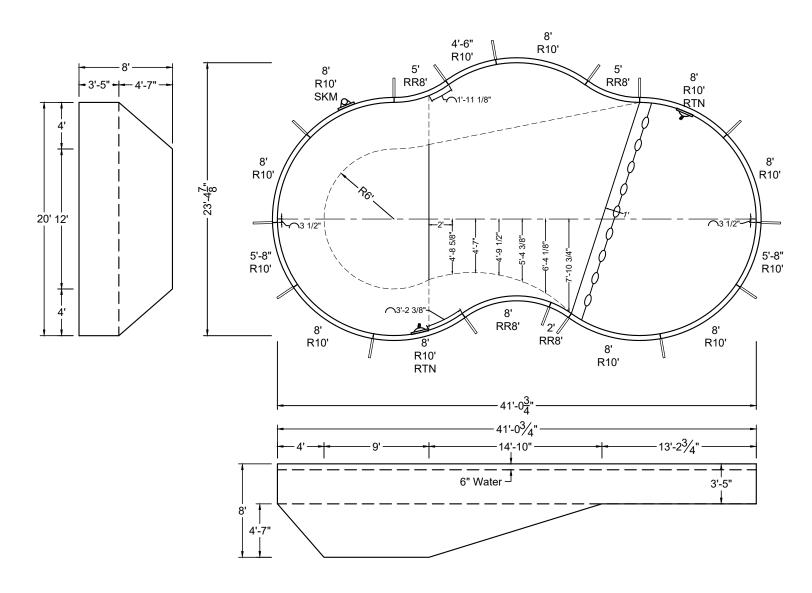
REVISION #: 01

DATE: 12/19/2016



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: ALOHA	SIZE: 20' X 41'-1"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 107'-9 31/32"	VOLUME: 28,758 US GAL.	SURFACE AREA: 738.302 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG#: MN2041AL-19	DATE: 12/19/2016	REVISION #: 01	KIT REF: MN2041AL-19	-L <b>A</b>



DWG #: MN2041AL-19

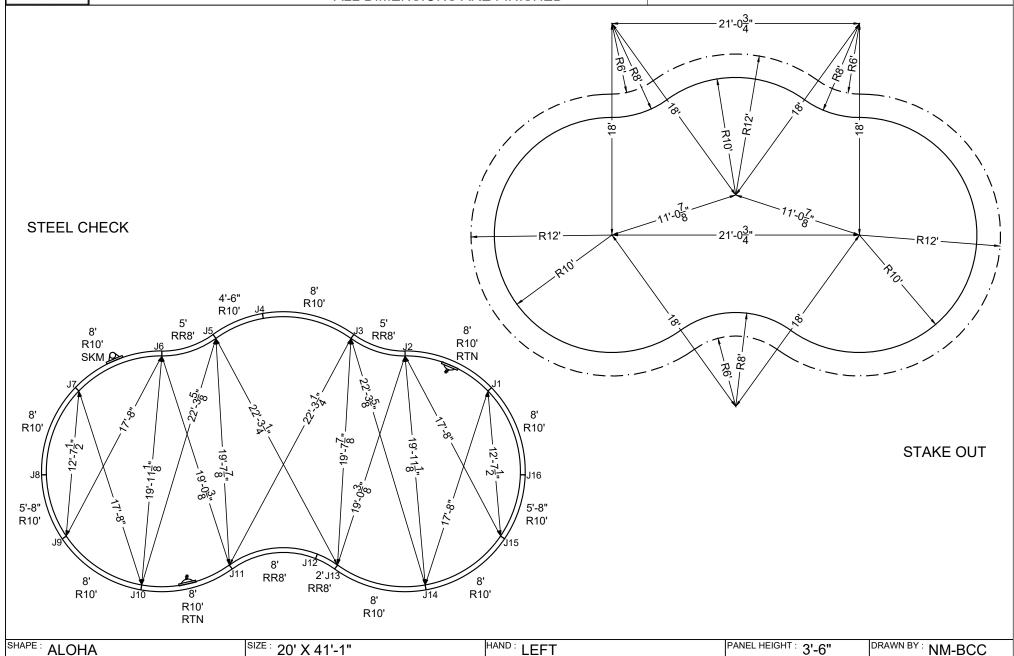
#### **DIVING / SLIDE EQUIPMENT DISCLAIMER:**

THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN2041AL-19-L

### ALL DIMENSIONS ARE FINISHED



REVISION #: 01

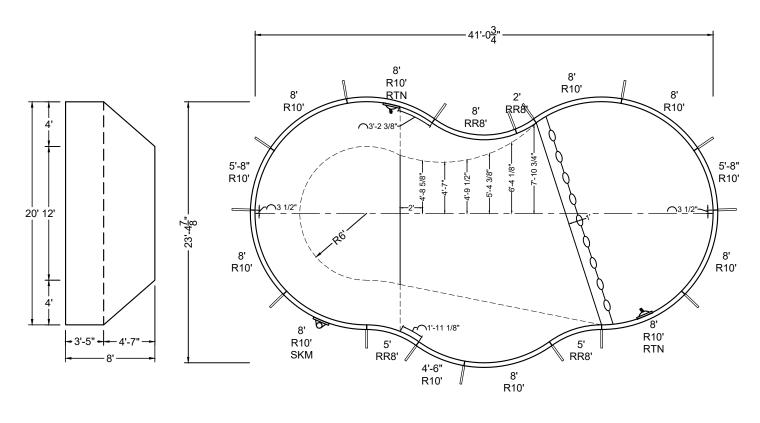
DATE: 12/19/2016

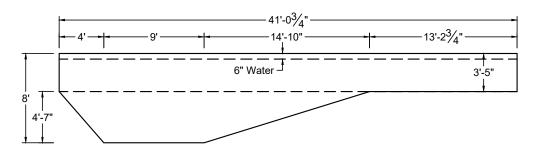


THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

## ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





SHAPE: ALOHA	SIZE: 20' X 41'-1"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TC	)P
PERIMETER: 107'-9 31/32"	VOLUME: 28,758 US GAL.	SURFACE AREA: 738.302 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BO	CC
<sup>DWG # :</sup> MN2041AL-19	DATE: 12/19/2016	REVISION #: 01	KIT REF: MN2041AL-19-	-R	Α



DWG #: MN2041AL-19

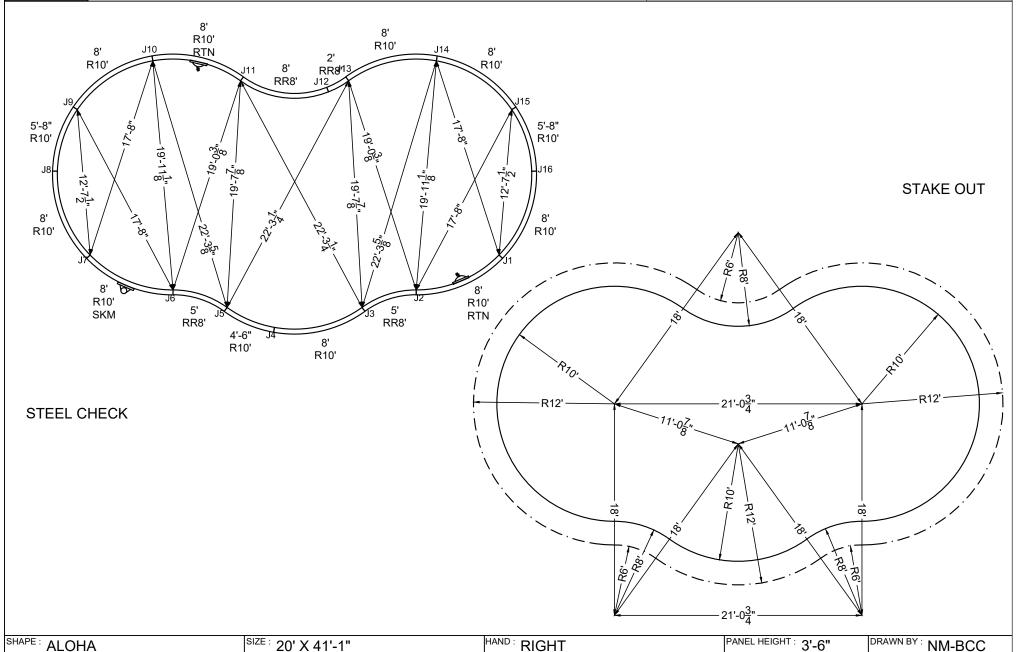
#### **DIVING / SLIDE EQUIPMENT DISCLAIMER:**

THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN2041AL-19-R

### ALL DIMENSIONS ARE FINISHED



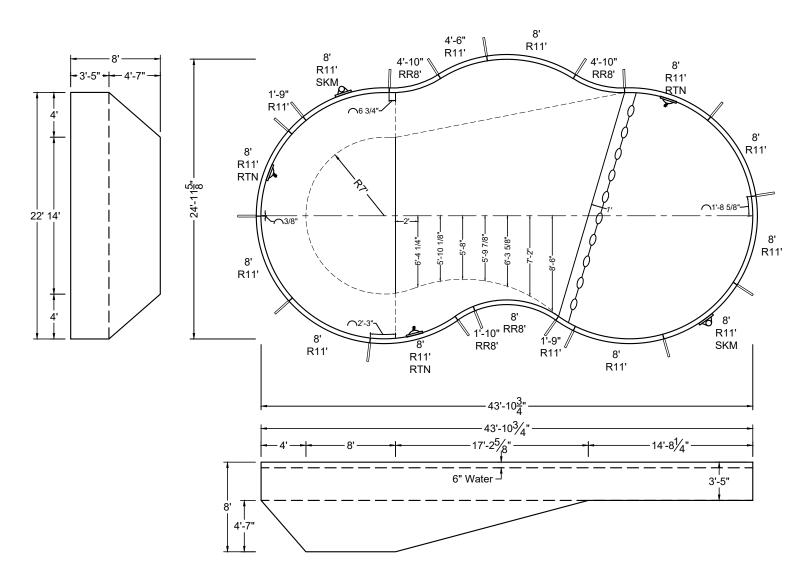
REVISION #: 01

DATE: 12/19/2016



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: ALOHA	SIZE: 22' X 43'-11"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 115'-6"	VOLUME: 33,154 US GAL.	SURFACE AREA: 858.019 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG#:</sup> MN2244AL-19	DATE: 12/19/2016	REVISION #: 01	KIT REF: MN2244AL-19	9-L <b>A</b>



DWG #: MN2244AL-19

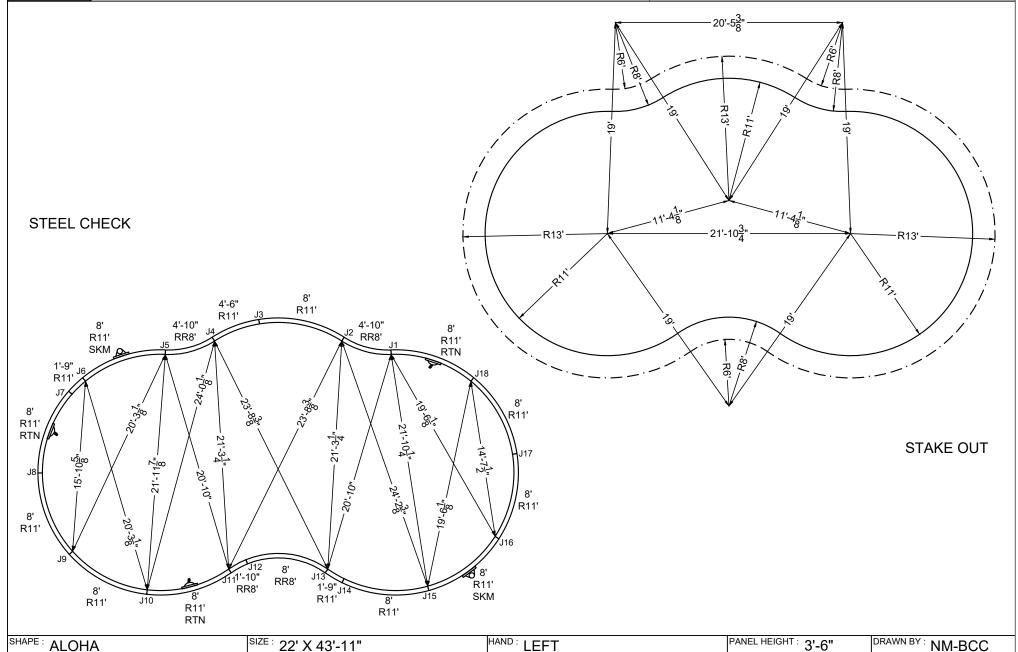
#### DIVING / SLIDE EQUIPMENT DISCLAIMER:

THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN2244AL-19-L

### ALL DIMENSIONS ARE FINISHED



REVISION #: 01

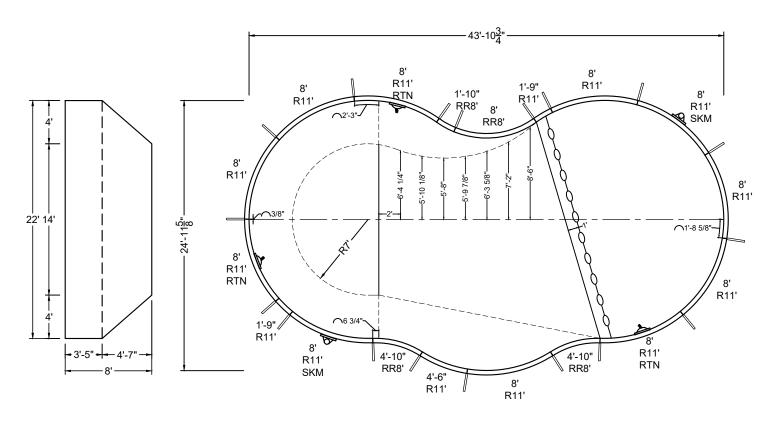
DATE: 12/19/2016

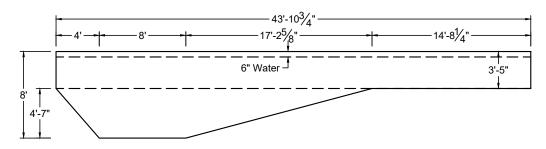


THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

## ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





SHAPE: ALOHA	SIZE: 22' X 43'-11"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 115'-6"	VOLUME: 33,154 US GAL.	SURFACE AREA: 858.019 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN2244AL-19	DATE: 12/19/2016	REVISION #: 01	KIT REF: MN2244AL-19-	-R <b>A</b>



DWG #: MN2244AL-19

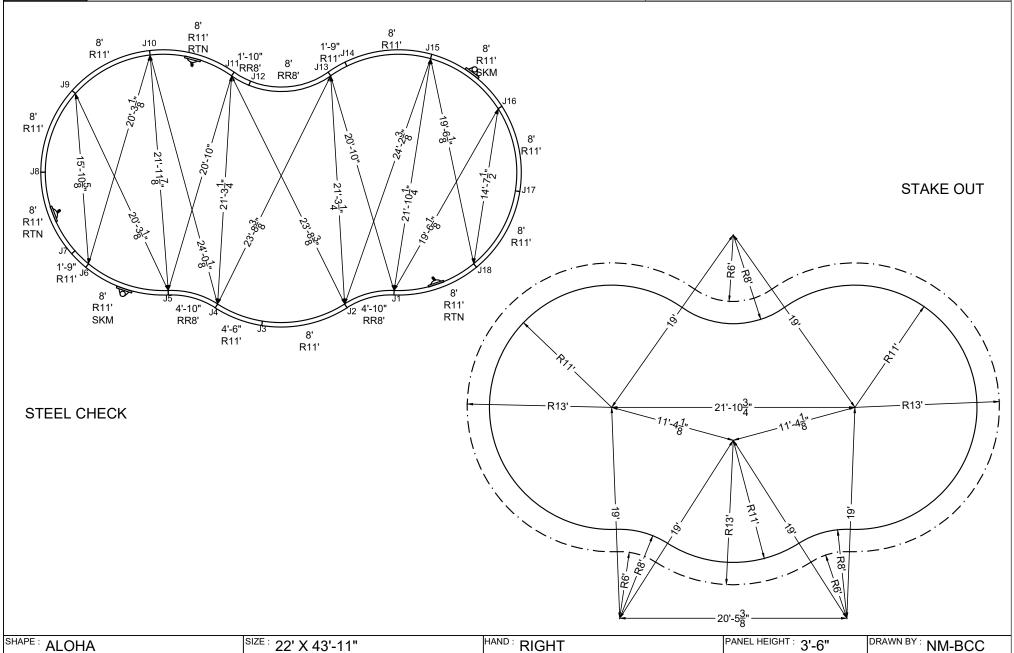
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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN2244AL-19-R

### ALL DIMENSIONS ARE FINISHED



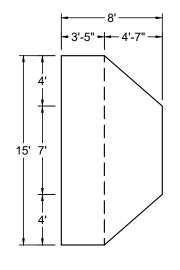
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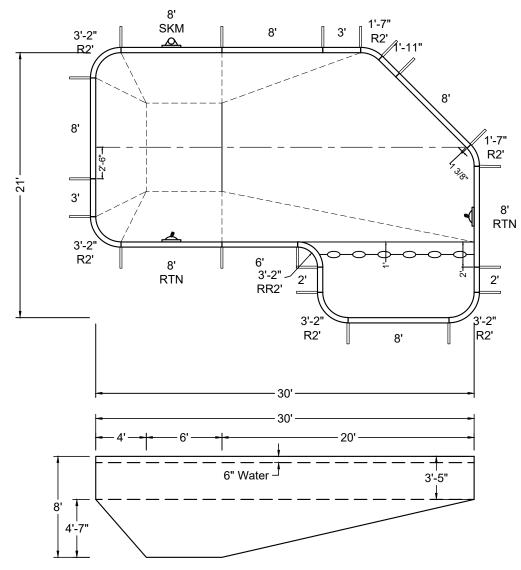
DATE: 12/19/2016



USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





SHAPE: CONTEMPORARY FULL-L	SIZE: 15' X 30'	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 92'-9 3/16"	VOLUME: 19,630 US GAL.	SURFACE AREA: 486.100 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN2130CL219	DATE: 12/19/2016	REVISION #: 01	KIT REF: MN2130CL219	)-L <b>A</b>



DWG #: MN2130CL219



# **NON-DIVING POOL**

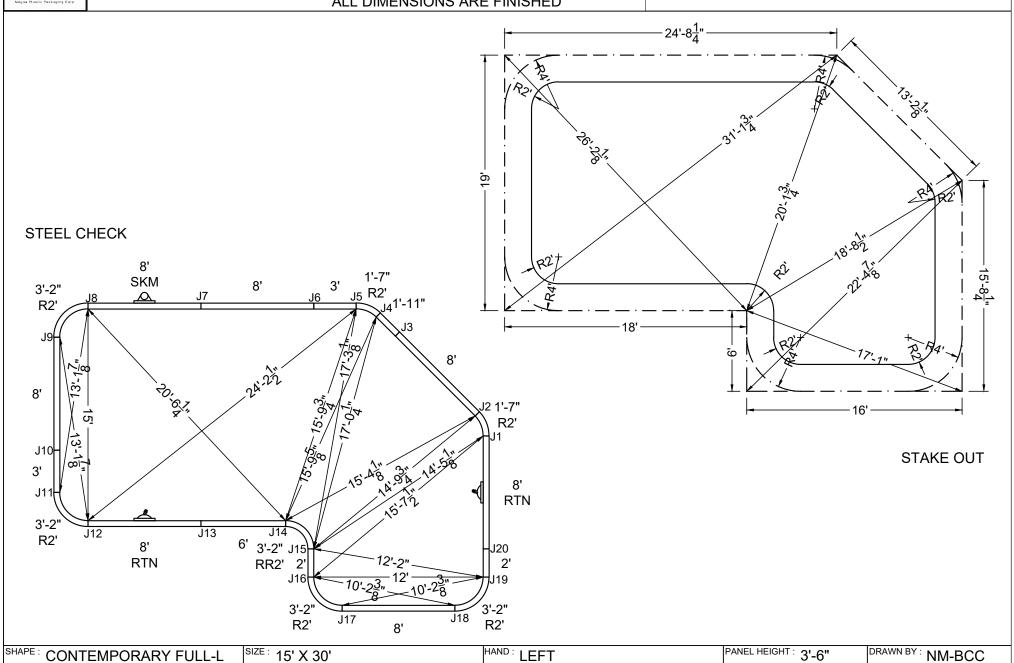
JSE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN2130CL219-L

В

### ALL DIMENSIONS ARE FINISHED



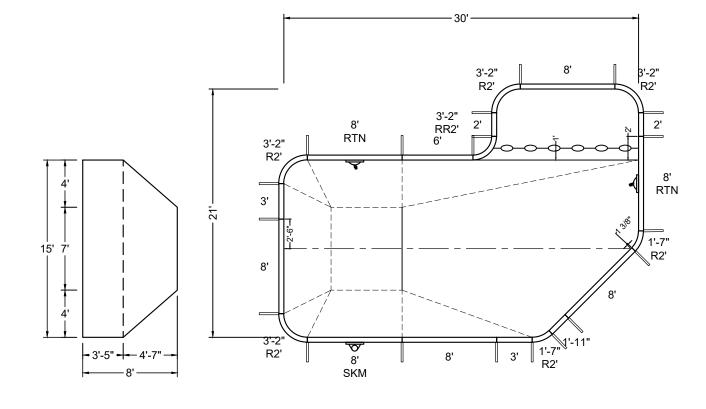
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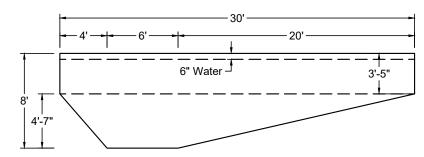
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## ALL DIMENSIONS ARE FINISHED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



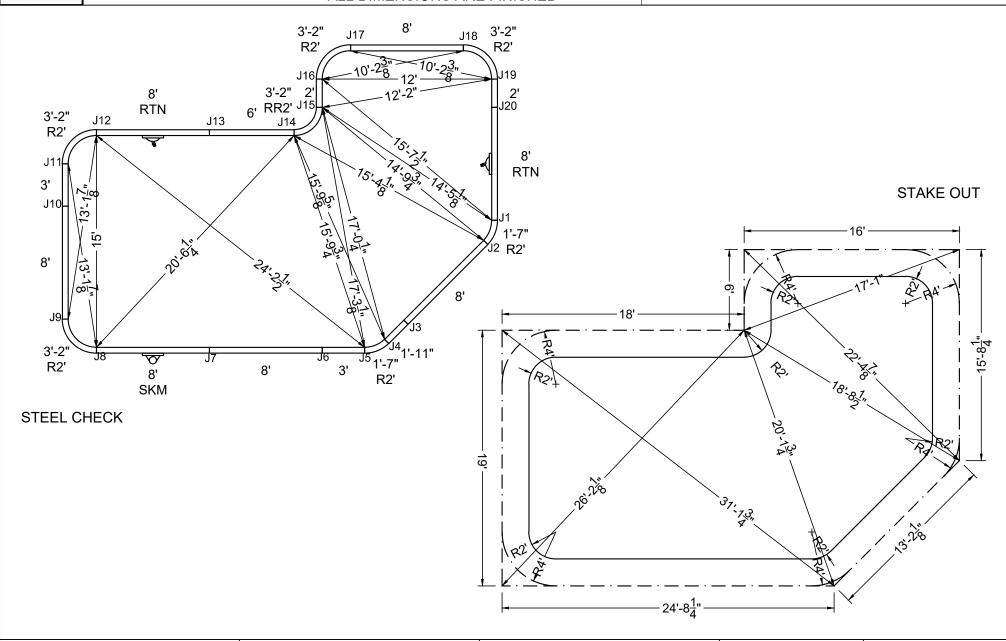


SHAPE: CONTEMPORARY FULL-L	SIZE: 15' X 30'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 92'-9 3/16"	VOLUME: 19,630 US GAL.	SURFACE AREA: 486.100 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG#: MN2130CL219	DATE: 12/19/2016	REVISION #: 01	KIT REF: MN2130CL219	)-R <b>A</b>



USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



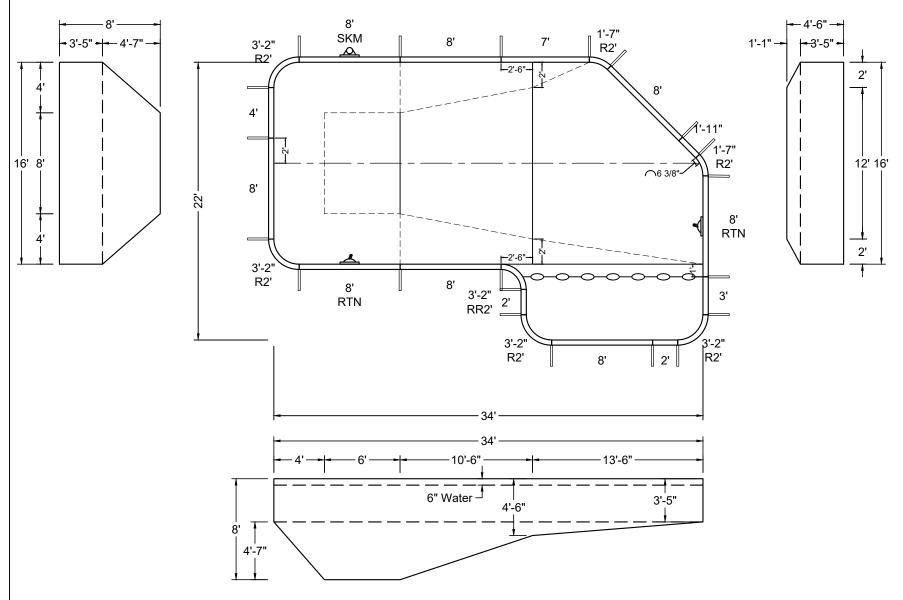
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DWG#: MN2130CL 219	DATE: 12/19/2016	REVISION#: 01	KIT REF: MN2130CI 219	9-R





USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



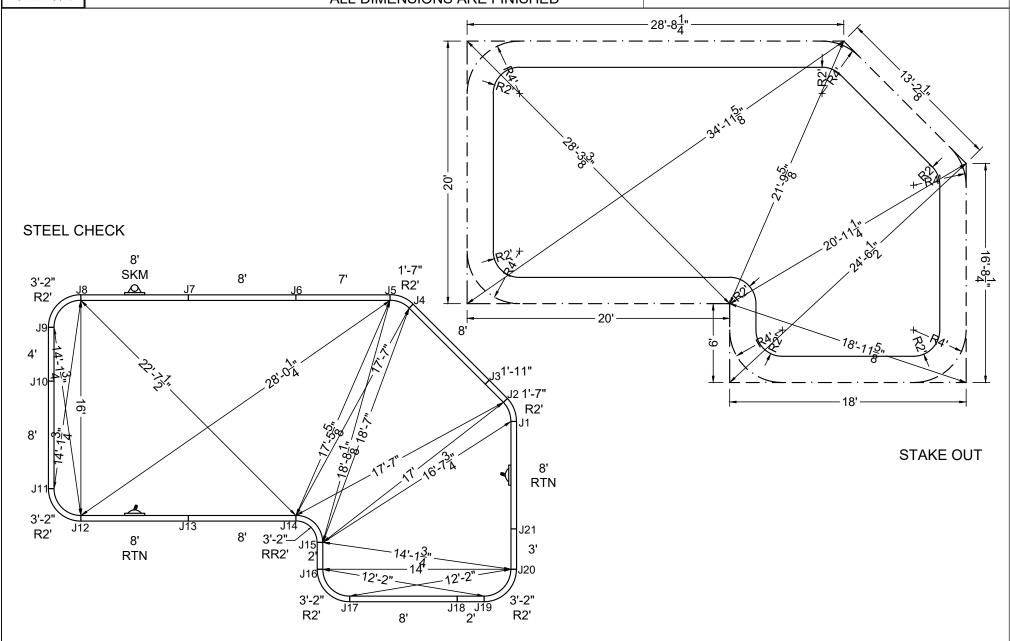
SHAPE: CONTEMPORARY FULL-L	SIZE: 16' X 34'	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	P
PERIMETER: 102'-9 3/16"	VOLUME: 22,244 US GAL.	SURFACE AREA: 592.100 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	C
DWG#: MN2234CL219	DATE: 12/19/2016	REVISION #: 01	KIT REF: MN2234CL219	-L	Α





USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



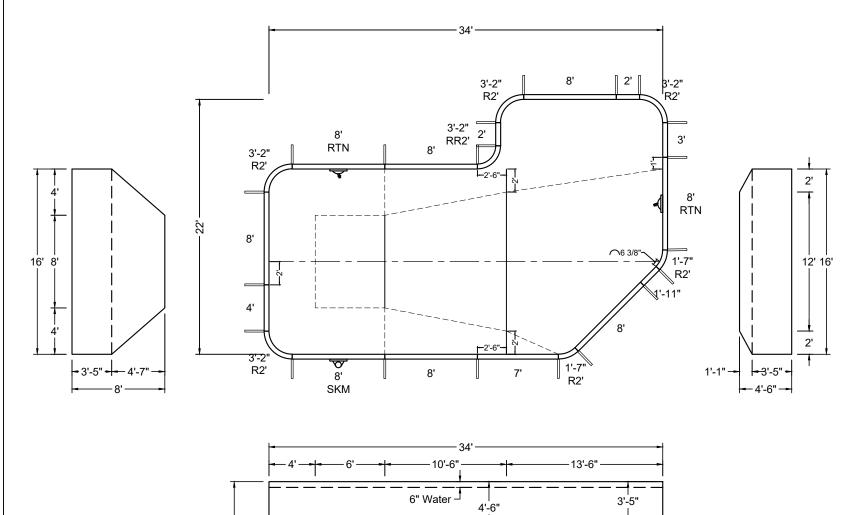
SHAPE: CONTEMPORARY FULL-L	SIZE: 16' X 34'	HAND: LEFT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG #: MN2234CL219	DATE: 12/19/2016	REVISION #: 01	KIT REF: MN2234CL219	B B



USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

## ALL DIMENSIONS ARE FINISHED



4'-7'

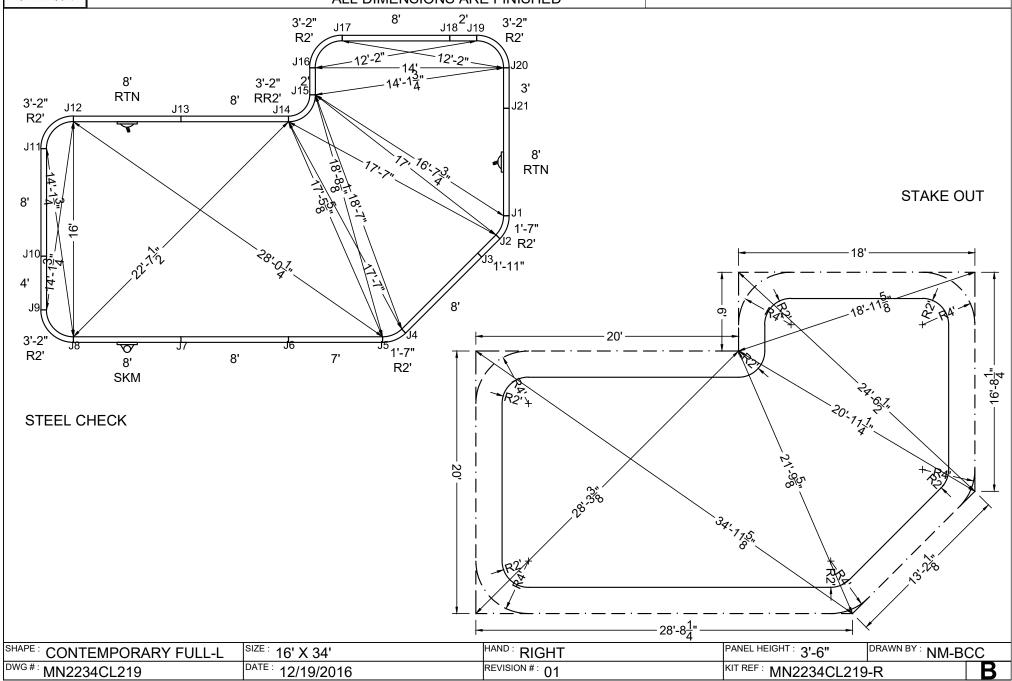
SHAPE: CONTEMPORARY FULL-L	SIZE: 16' X 34'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 102'-9 3/16"	VOLUME: 22,244 US GAL.	SURFACE AREA: 592.100 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG #: MN2234CL219	DATE: 12/19/2016	REVISION #: 01	KIT REF: MN2234CL219	)-R <b>A</b>



USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

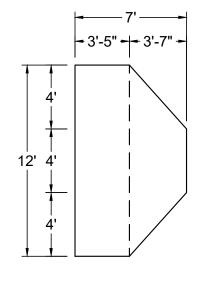


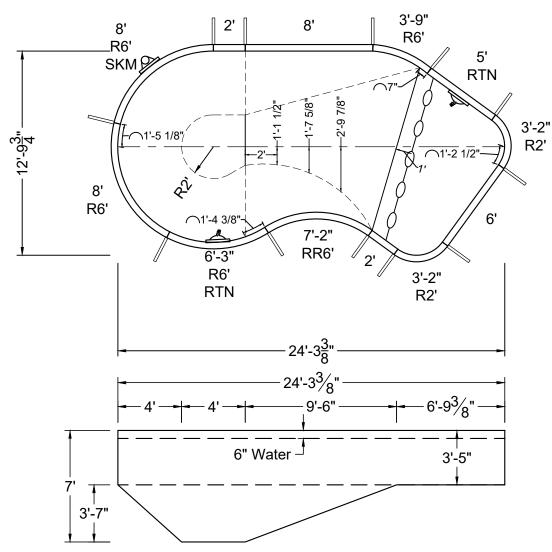




USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





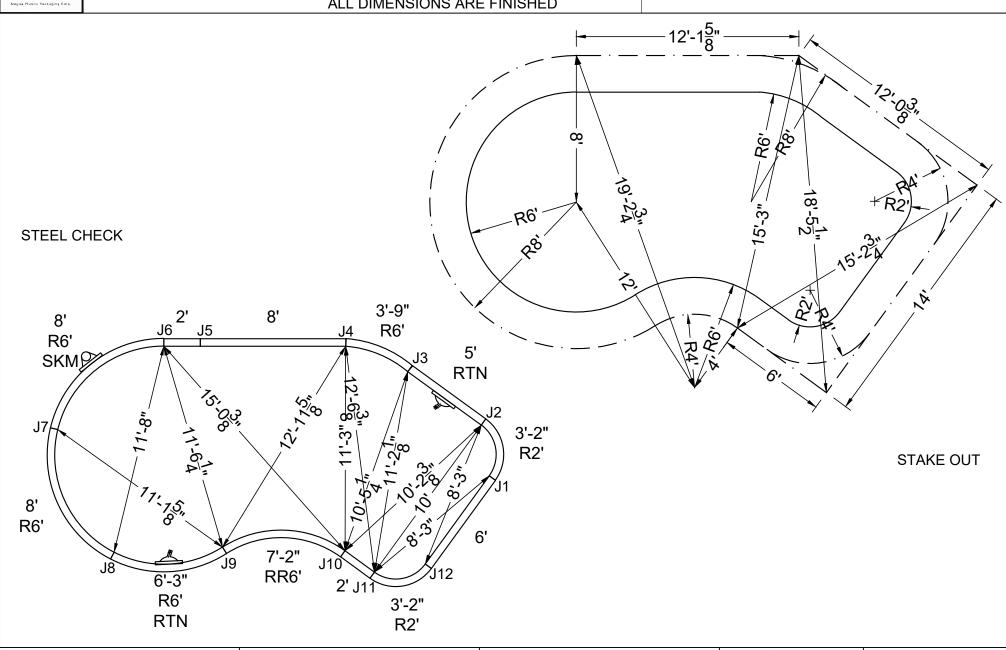
SHAPE: DELTA-2	SIZE: 12' X 24'-3"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP	P
PERIMETER: 62'-5 11/32"	VOLUME: 8,519 US GAL.	SURFACE AREA: 238.138 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	C
DWG#: MN1224DT219	DATE: 12/19/2016	REVISION #: 01	KIT REF: MN1224DT219	9-L	Α





USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

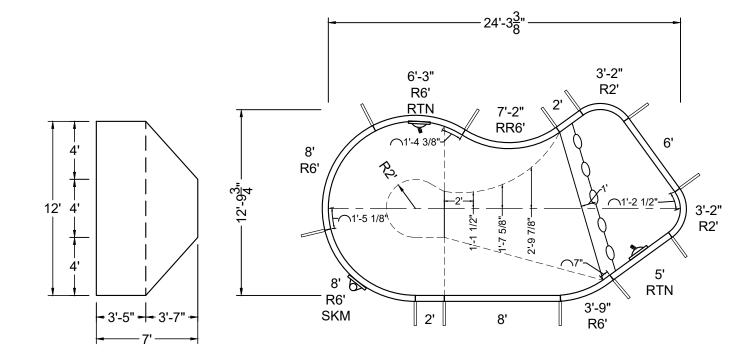


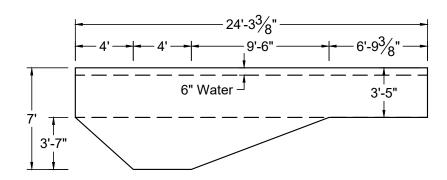
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DWG#: MN1224DT219	DATE: 12/19/2016	REVISION #: 01	KIT REF: MN1224DT219-L	В



USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



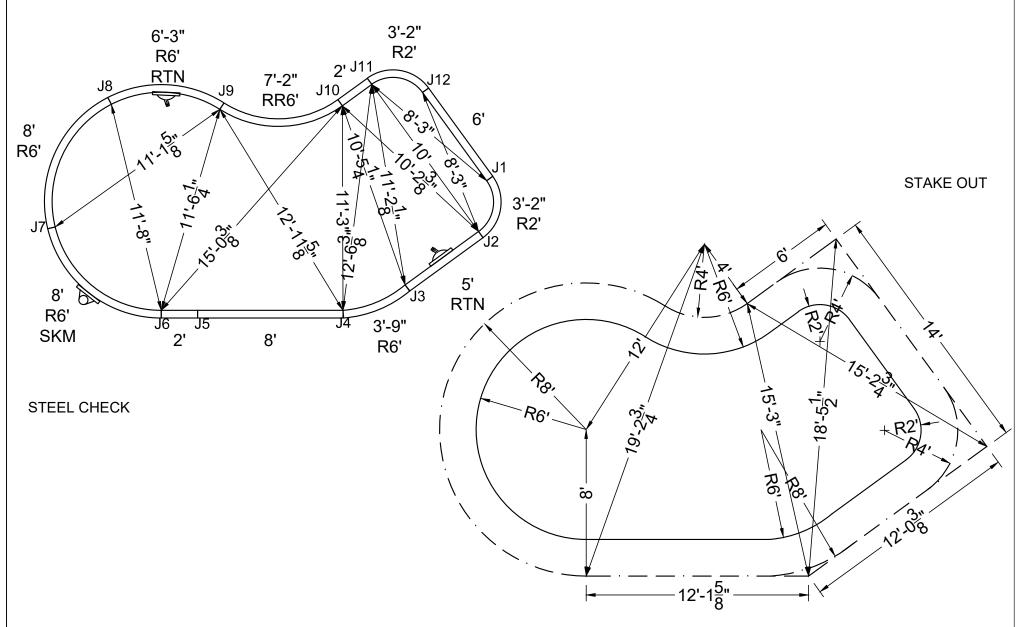


SHAPE: DELTA-2	SIZE: 12' X 24'-3"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	)P
PERIMETER: 62'-5 11/32"	VOLUME: 8,519 US GAL.	SURFACE AREA: 238.138 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	CC
DWG#: MN1224DT219	DATE: 12/19/2016	REVISION #: 01	KIT REF: MN1224DT219	9-R	Α



USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

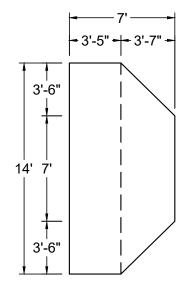


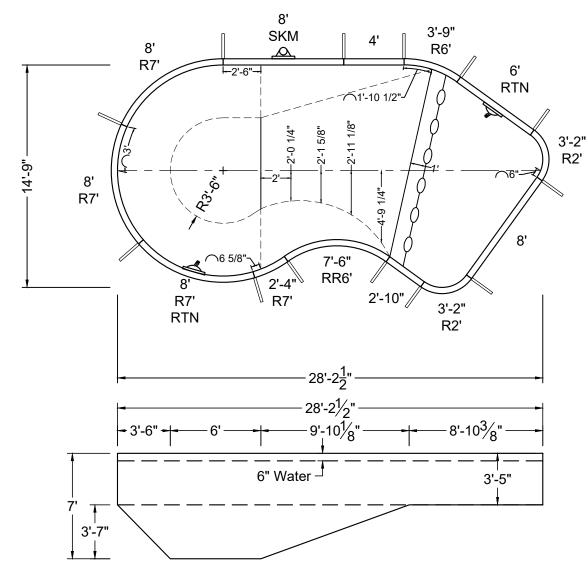
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DWG#: MN1224DT219	DATE: 12/19/2016	REVISION #: 01	KIT REF: MN1224DT219-R	B



USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





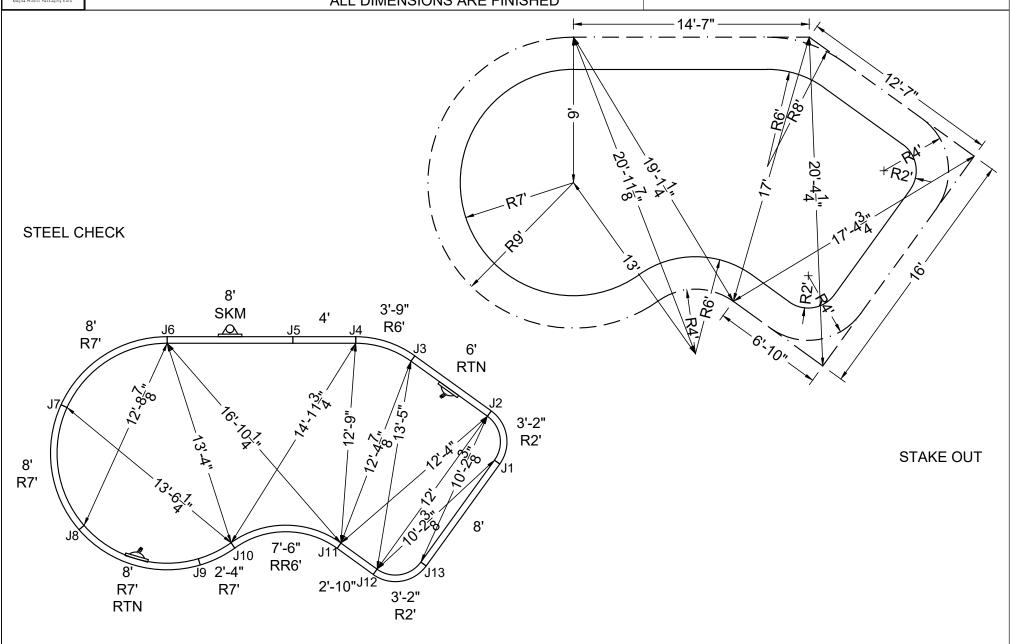
SHAPE: DELTA-2	<sup>SIZE :</sup> 14' X 28'-2"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	Р
PERIMETER: 72'-7 29/32"	VOLUME: 11,757 US GAL.	SURFACE AREA: 320.561 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	C
<sup>DWG # :</sup> MN1428DT219	DATE: 12/19/2016	REVISION#: 01	KIT REF: MN1428DT219	)-L	A





USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

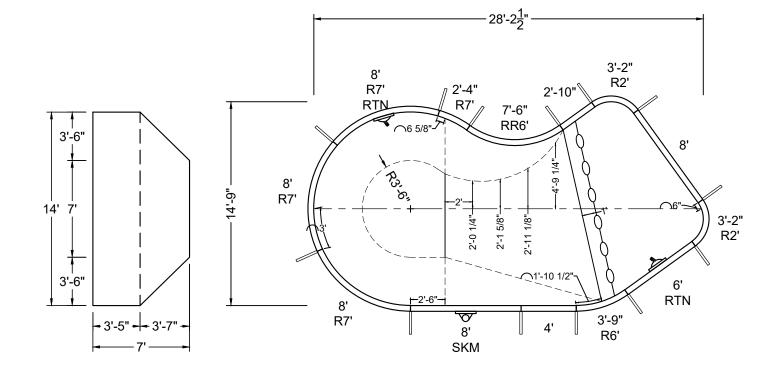


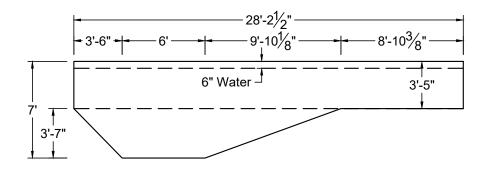
SHAPE: DELTA-2	SIZE: 14' X 28'-2"	HAND: LEFT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG #: MN1428DT219	DATE: 12/19/2016	REVISION #: 01	KIT REF: MN1428DT219	B-L



USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





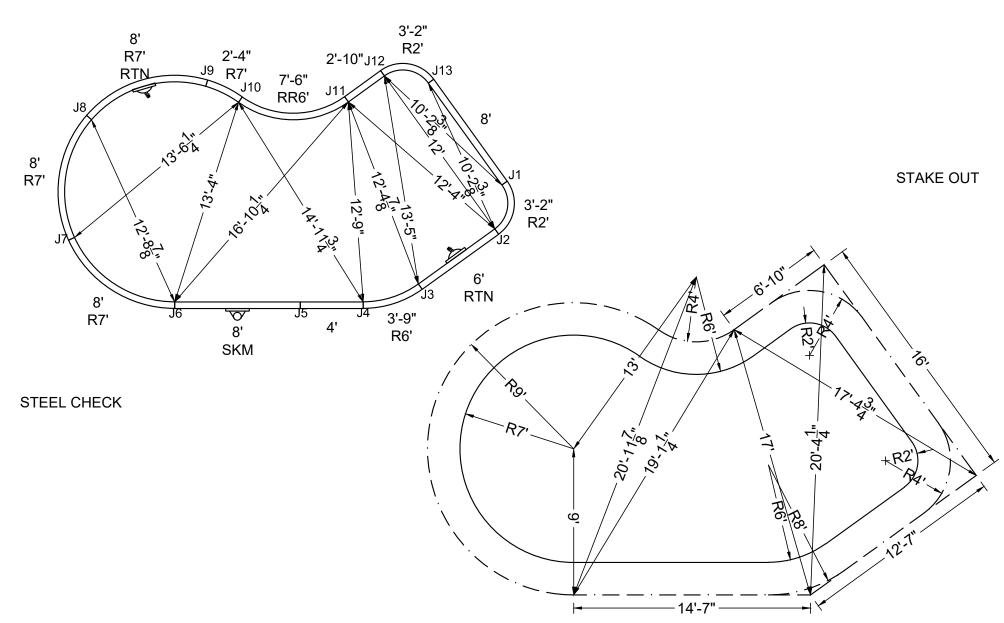
SHAPE: DELTA-2	SIZE: 14' X 28'-2"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP	5
PERIMETER: 72'-7 29/32"	VOLUME: 11,757 US GAL.	SURFACE AREA: 320.561 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCO	С
<sup>DWG # :</sup> MN1428DT219	DATE: 12/19/2016	REVISION #: 01	KIT REF: MN1428DT219	)-R	Α



USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

## ALL DIMENSIONS ARE FINISHED



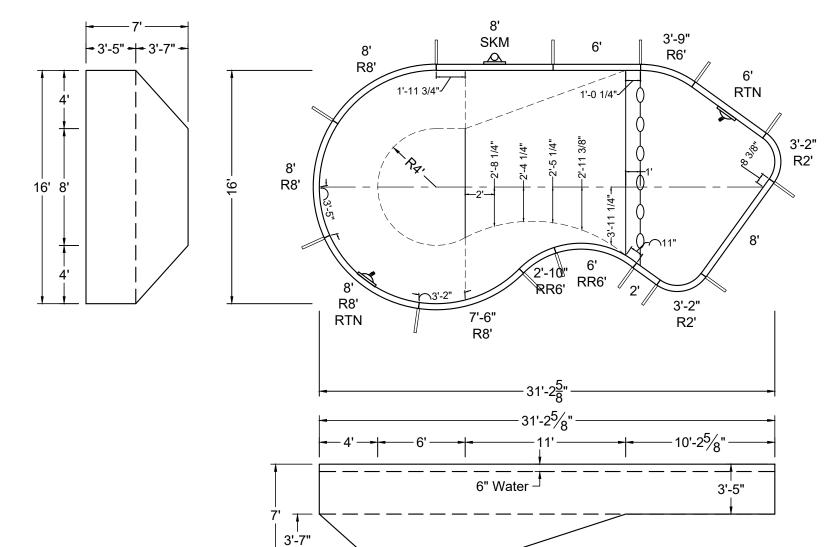
 SHAPE:
 DELTA-2
 SIZE:
 14' X 28'-2"
 HAND:
 RIGHT
 PANEL HEIGHT:
 3'-6"
 DRAWN BY:
 NM-BCC

 DWG #:
 MN1428DT219
 REVISION #:
 01
 KIT REF:
 MN1428DT219-R
 B



## ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: DELTA-2	SIZE: 16' X 31'-3"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP	
PERIMETER: 80'-4 13/32"	VOLUME: 14,071 US GAL.	SURFACE AREA: 382.956 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC	
DWG#: MN1631DT219	DATE: 12/20/2016	REVISION #: 01	KIT REF: MN1631DT21	KIT REF: MN1631DT219-L	

**DELTA-2** 

DWG#: MN1631DT219

16' X 31'-3"

DATE: 12/20/2016

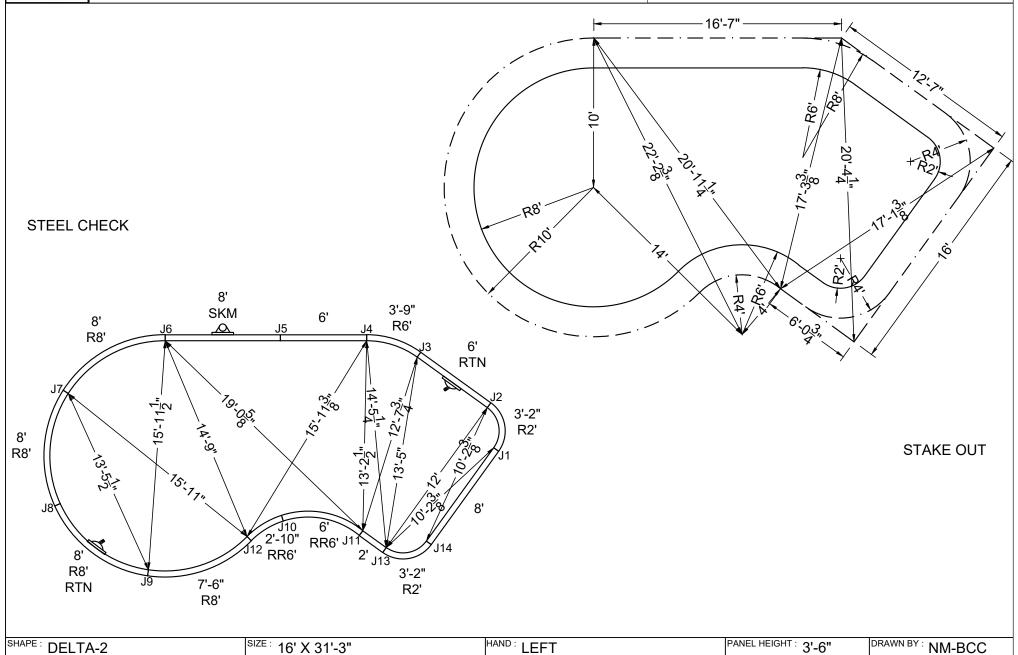
KIT REF: MN1631DT219-L

ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

NM-BCC

В



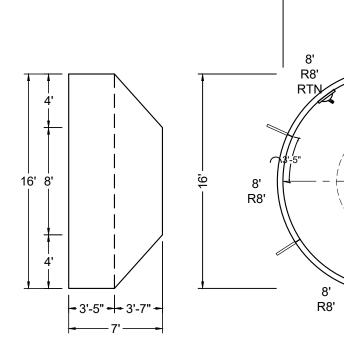
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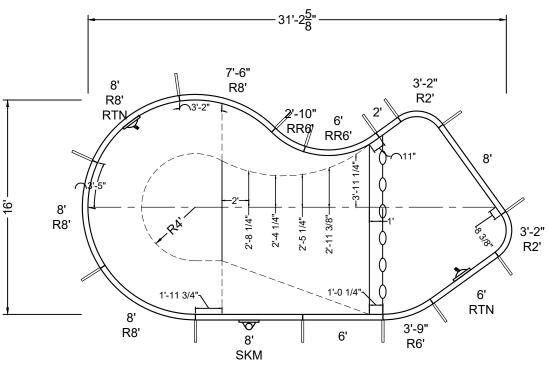
## ALL DIMENSIONS ARE FINISHED

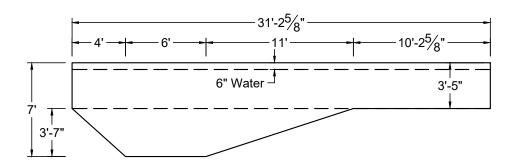
USE OF DIVING EQUIPMENT IS PROHIBITED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

**NON-DIVING POOL** 







SHAPE: DELTA-2	SIZE: 16' X 31'-3"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	)P
PERIMETER: 80'-4 13/32"	VOLUME: 14,071 US GAL.	SURFACE AREA: 382.956 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	CC
DWG #: MN1631DT219	DATE: 12/20/2016	REVISION #: 01	KIT REF: MN1631DT219	)-R	Α



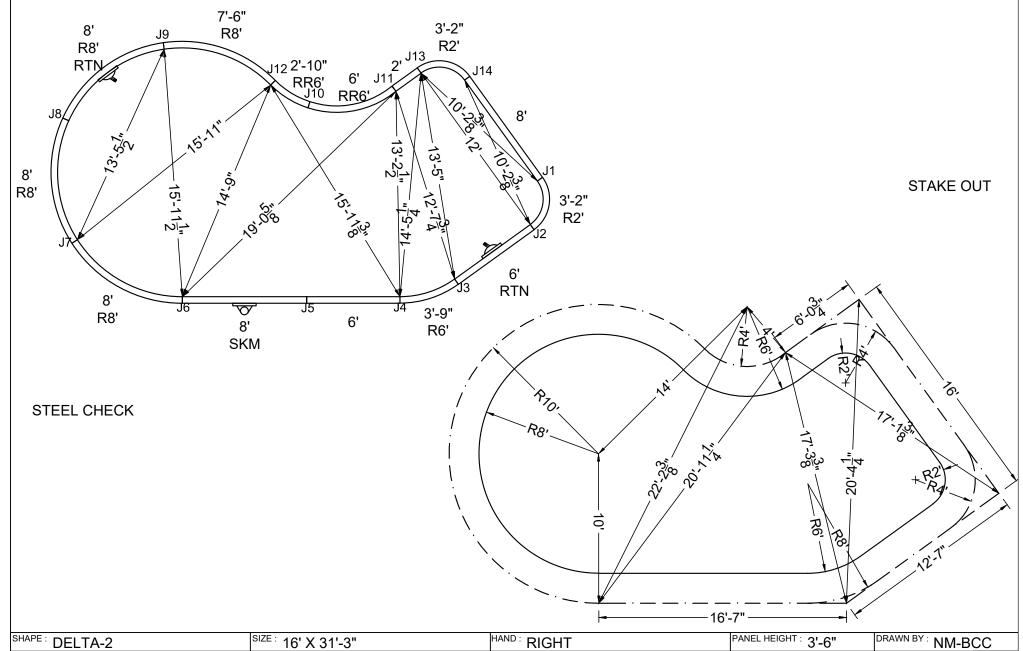
DWG#: MN1631DT219

KIT REF: MN1631DT219-R

В

### ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



REVISION #: 01

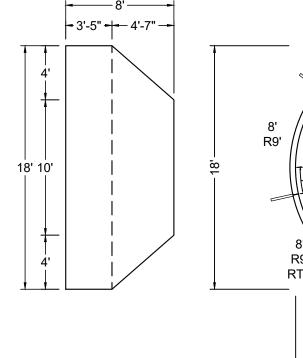
DATE: 12/20/2016

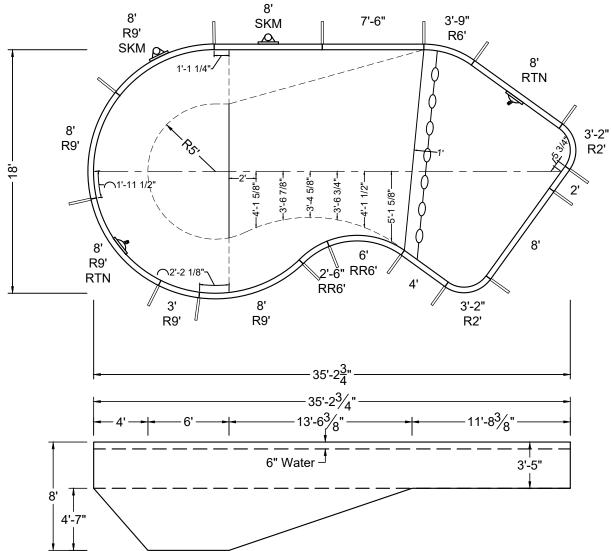




USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





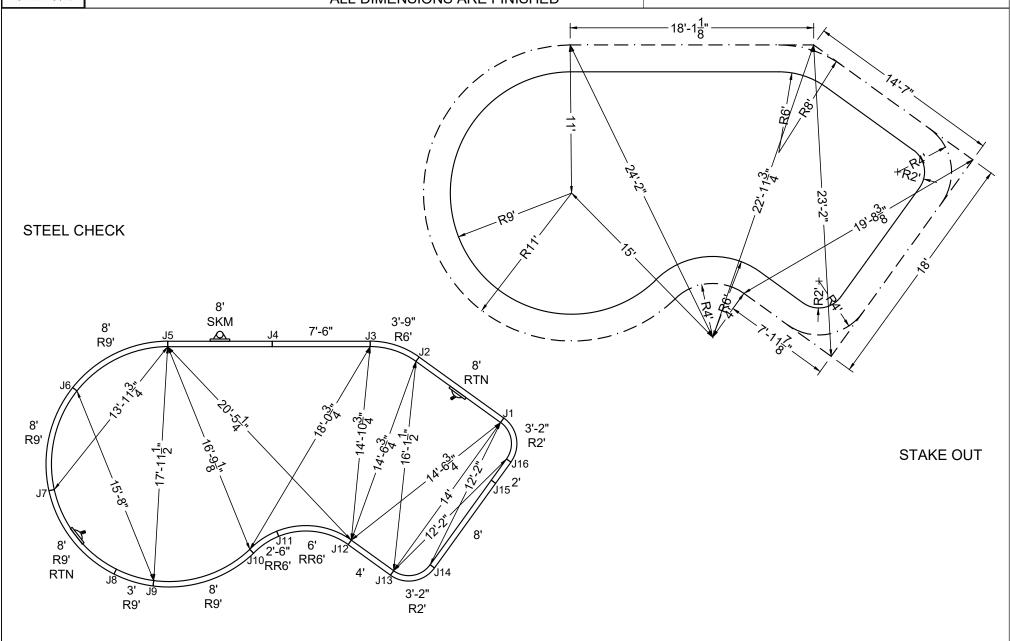
SHAPE: DELTA-2	SIZE: 18' X 35'-3"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	P
PERIMETER: 91'-0 13/32"	VOLUME: 19,553 US GAL.	SURFACE AREA: 492.678 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	C
<sup>DWG # :</sup> MN1835DT219	DATE: 12/20/2016	REVISION #: 01	KIT REF: MN1835DT219	)-L	A





USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

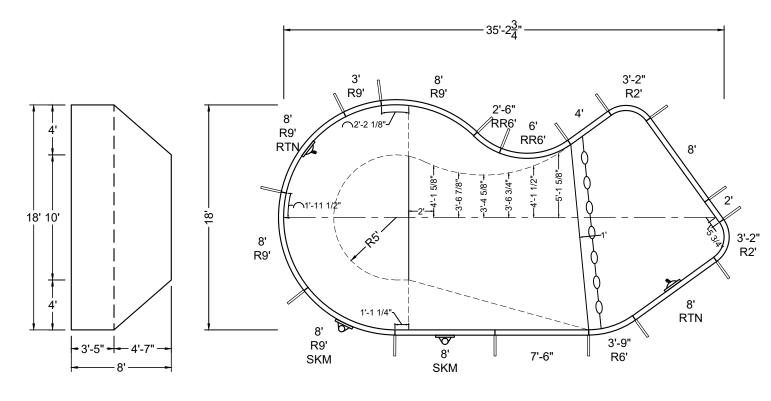


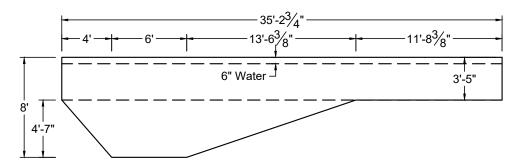
SHAPE: DELTA-2	SIZE: 18' X 35'-3"	HAND: LEFT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG#: MN1835DT219	DATE: 12/20/2016	REVISION#: 01	KIT REF: MN1835DT219	)-L <b>B</b>



USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





SHAPE: DELTA-2	SIZE: 18' X 35'-3"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 91'-0 13/32"	VOLUME: 19,553 US GAL.	SURFACE AREA: 492.678 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG#: MN1835DT219	DATE: 12/20/2016	REVISION #: 01	KIT REF: MN1835DT219	)-R <b>A</b>



DELTA-2

DWG#: MN1835DT219

## **NON-DIVING POOL**

3'-6"

KIT REF: MN1835DT219-R

NM-BCC

В

USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

### ALL DIMENSIONS ARE FINISHED

3' J8 R9' J9 3'-2" R2' R9' J<sub>10</sub>2'-6" 6' RR6' J<sub>12</sub> 8' R9' RTN -16'-12" -14'-64 -14'-103" STAKE OUT 3'-2" R2' 8' R9' 8' RTN 8' R9' 3'-9" R6' 7'-6" 8' SKM STEEL CHECK

HAND: RIGHT

REVISION #: 01

18' X 35'-3"

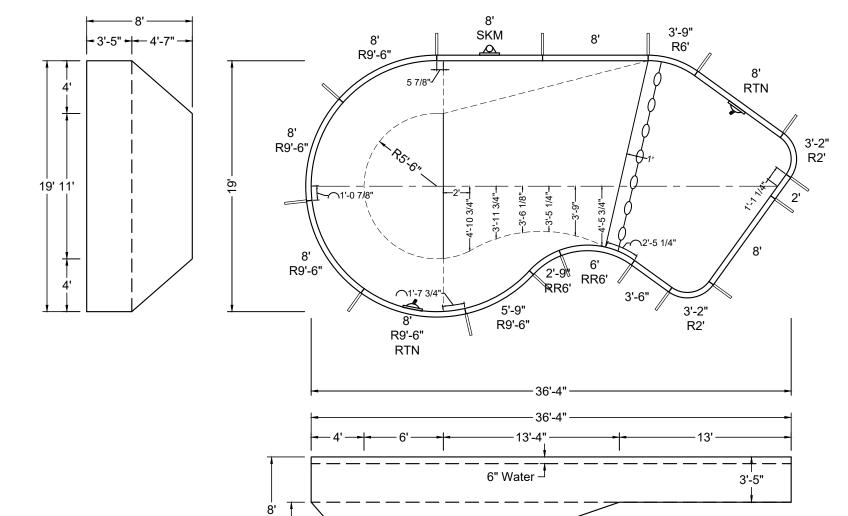
DATE: 12/20/2016



USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

### ALL DIMENSIONS ARE FINISHED



4'-7"

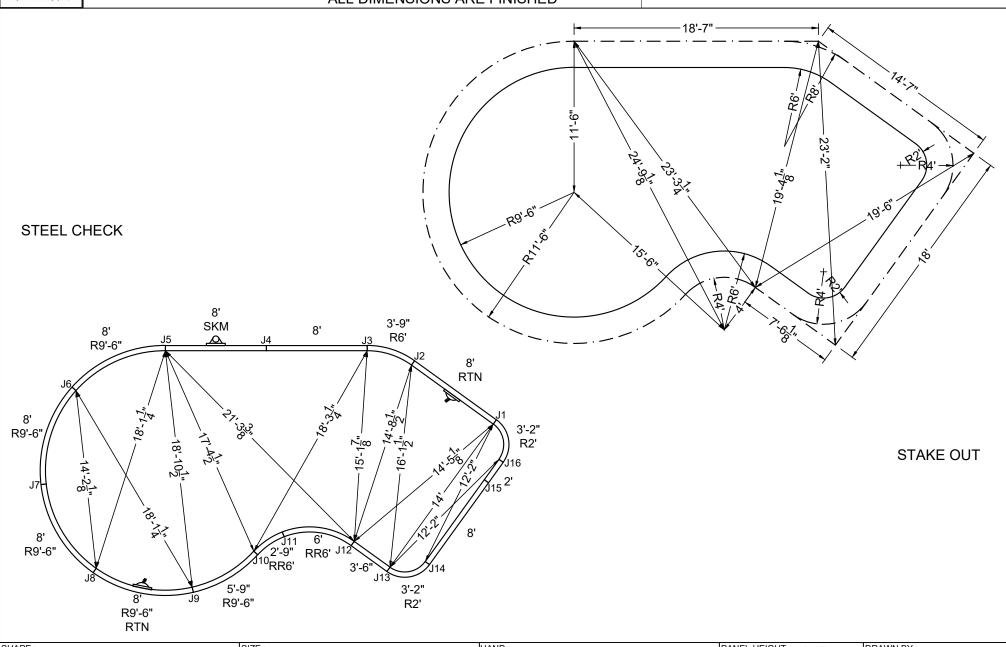
SHAPE: DELTA-2	SIZE: 19' X 36'-4"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 94'-0 13/32"	VOLUME: 20,825 US GAL.	SURFACE AREA: 525.907 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG #: MN1936DT219	DATE: 12/20/2016	REVISION#: 01	KIT REF: MN1936DT219	)-L <b>A</b>





USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

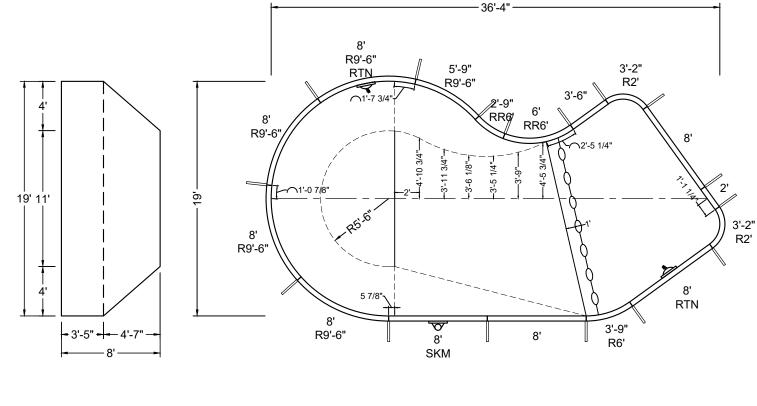


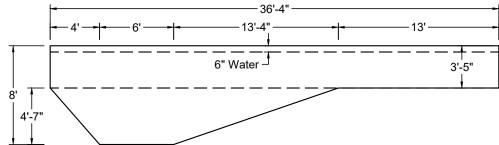
SHAPE: DELTA-2	SIZE: 19' X 36'-4"	HAND: LEFT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG#: MN1936DT219	DATE: 12/20/2016	REVISION#: 01	KIT REF: MN1936DT219	)-L <b>B</b>



USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





SHAPE: DELTA-2	SIZE: 19' X 36'-4"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP	P
PERIMETER: 94'-0 13/32"	VOLUME: 20,825 US GAL.	SURFACE AREA: 525.907 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	С
<sup>DWG # :</sup> MN1936DT219	DATE: 12/20/2016	REVISION #: 01	KIT REF: MN1936DT219	)-R	Α



DELTA-2

DWG#: MN1936DT219

# **NON-DIVING POOL**

3'-6"

KIT REF: MN1936DT219-R

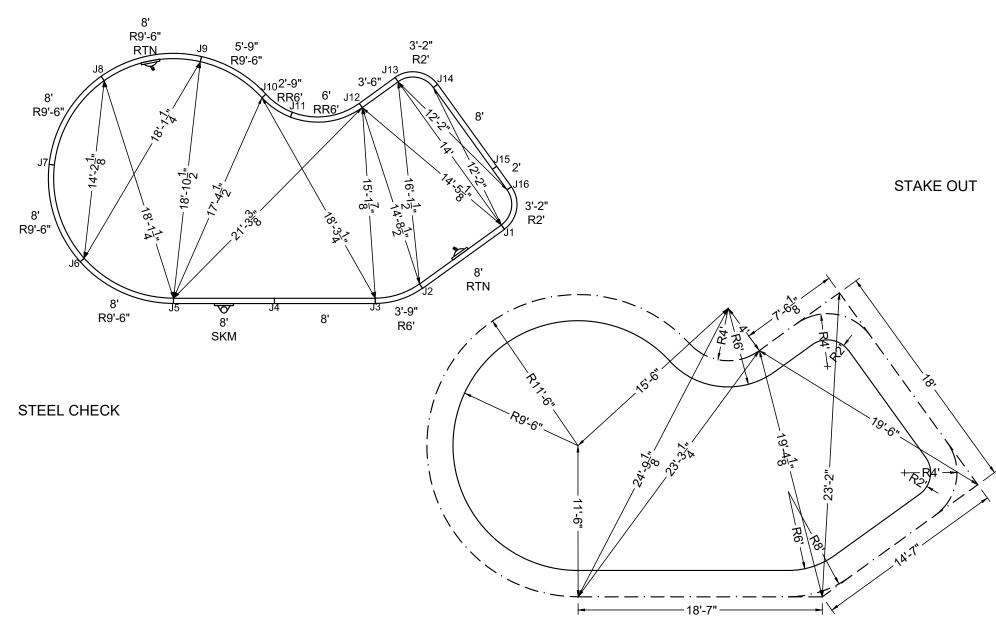
NM-BCC

В

USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

### ALL DIMENSIONS ARE FINISHED



HAND: RIGHT

REVISION #: 01

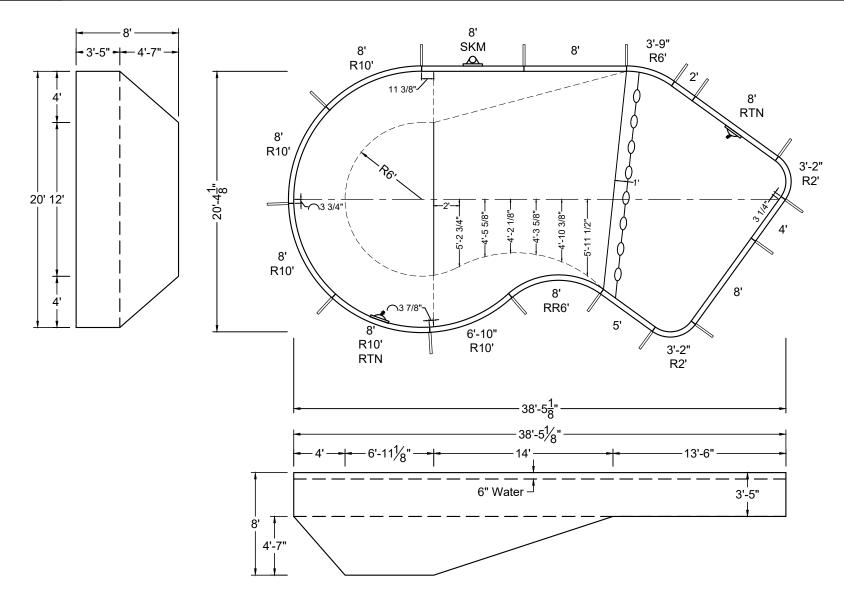
19' X 36'-4"

DATE: 12/20/2016



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

ALL DIMENSIONS ARE FINISHED MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

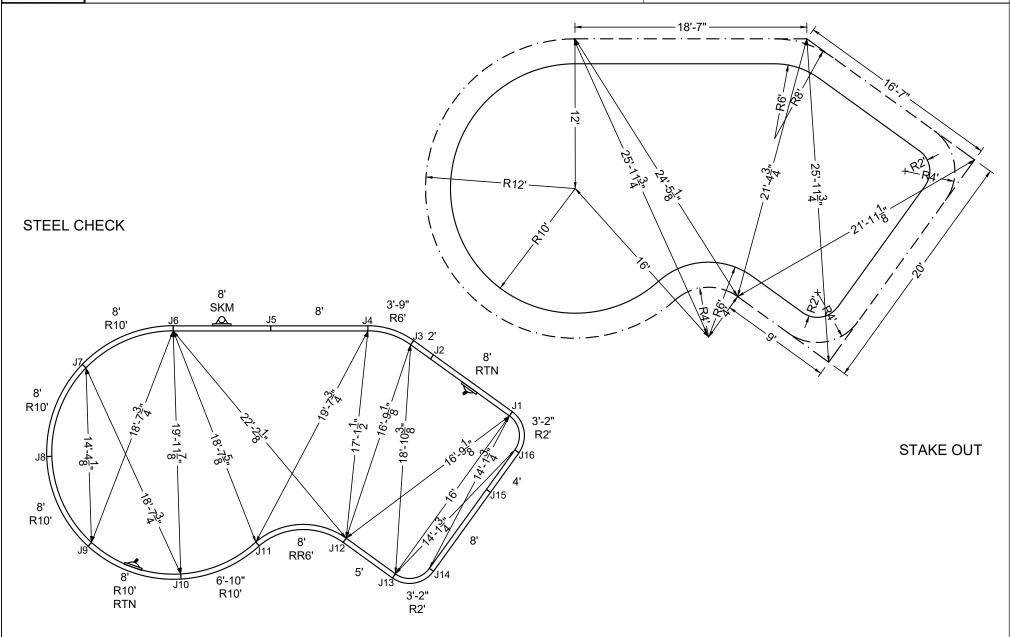


SHAPE: DELTA-2	SIZE: 20' X 38'-5"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 99'-10 13/32"	VOLUME: 24,012 US GAL.	SURFACE AREA: 605.089 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN2038DT219	DATE: 12/20/2016	REVISION #: 01	KIT REF: MN2038DT219	)-L <b>A</b>



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



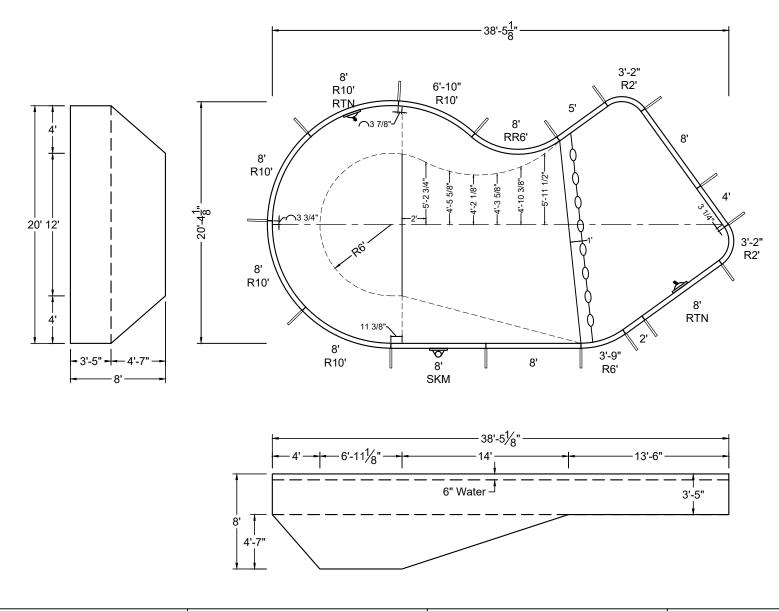
SHAPE: DELTA-2	SIZE: 20' X 38'-5"	HAND: LEFT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG #: MN2038DT219	DATE: 12/20/2016	REVISION #: 01	KIT REF: MN2038DT219	9-L <b>B</b>



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

### ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



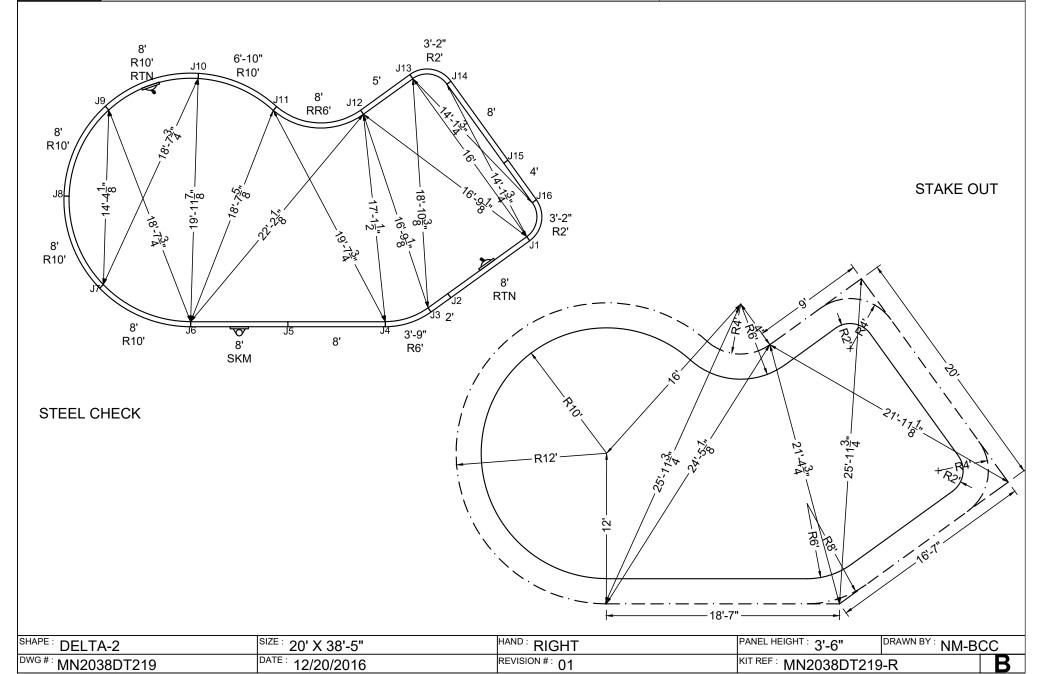
SHAPE: DELTA-2	SIZE: 20' X 38'-5"	HAND : RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	P
PERIMETER: 99'-10 13/32"	VOLUME: 24,012 US GAL.	SURFACE AREA: 605.089 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	C
DWG#: MN2038DT219	DATE: 12/20/2016	REVISION #: 01	KIT REF: MN2038DT219	)-R	Α



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN2038DT219-R

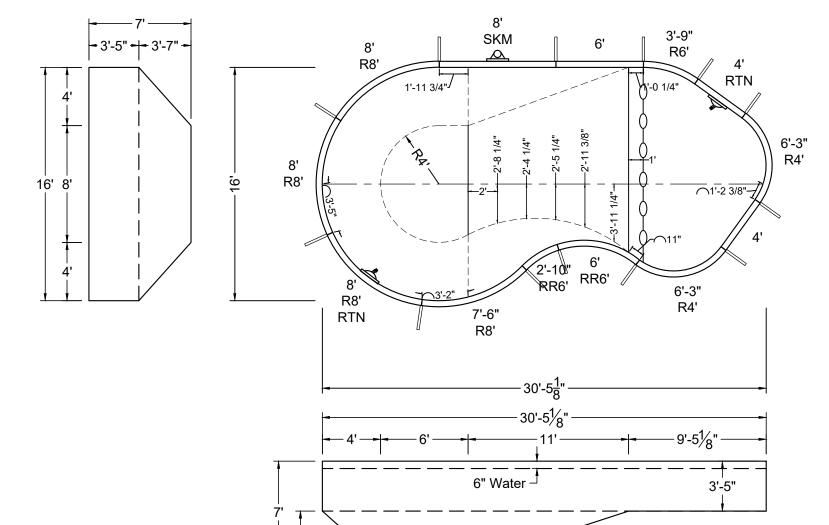




USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

### ALL DIMENSIONS ARE FINISHED



3'-7"

SHAPE: DELTA-4	SIZE: 16' X 30'-5"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 78'-7 25/32"	VOLUME: 13,939 US GAL.	SURFACE AREA: 377.806 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1630DF419	DATE: 12/20/2016	REVISION #: 01	KIT REF: MN1630DF4	19-L <b>A</b>



DWG#: MN1630DF419



## **NON-DIVING POOL**

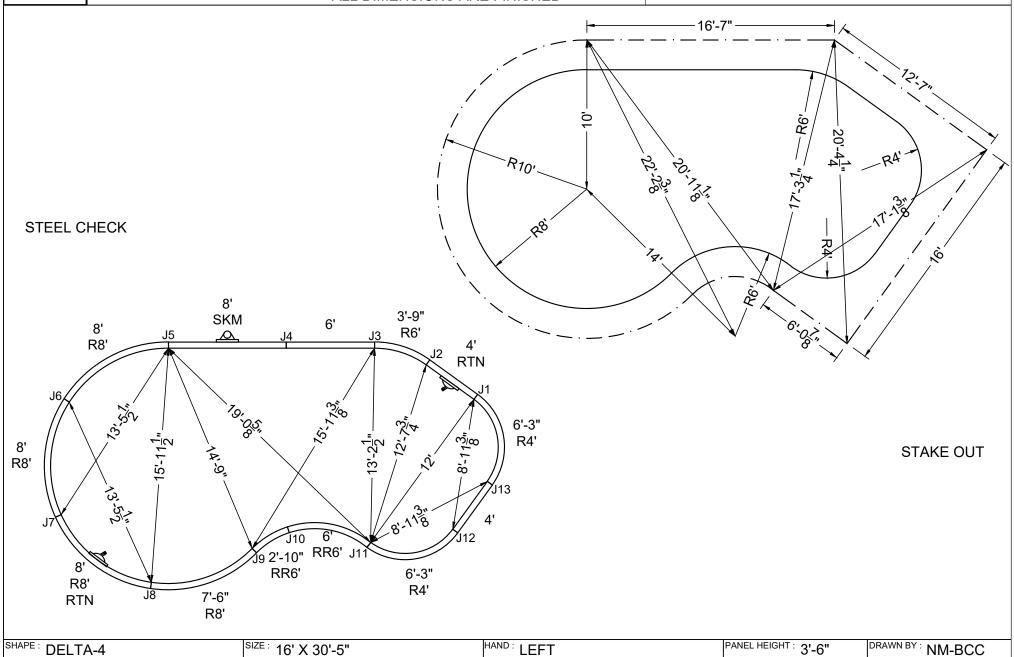
JSE OF DIVING EQUIPMENT IS PROHIBITED

ALL DIMENSIONS ARE FINISHED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1630DF419-L

В



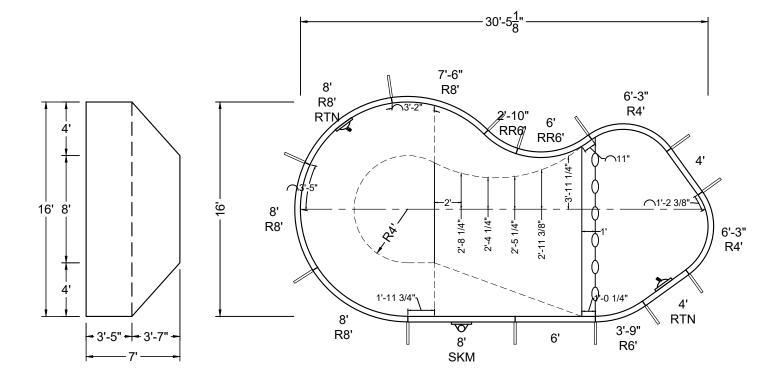
REVISION #: 01

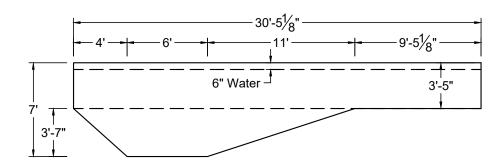
DATE: 12/20/2016



USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





SHAPE: DELTA-4	SIZE: 16' X 30'-5"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	)P
PERIMETER: 78'-7 25/32"	VOLUME: 13,939 US GAL.	SURFACE AREA: 377.806 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BO	CC
<sup>DWG # :</sup> MN1630DF419	DATE: 12/20/2016	REVISION #: 01	KIT REF: MN1630DF419	)-R	Α



DWG#: MN1630DF419

# **NON-DIVING POOL**

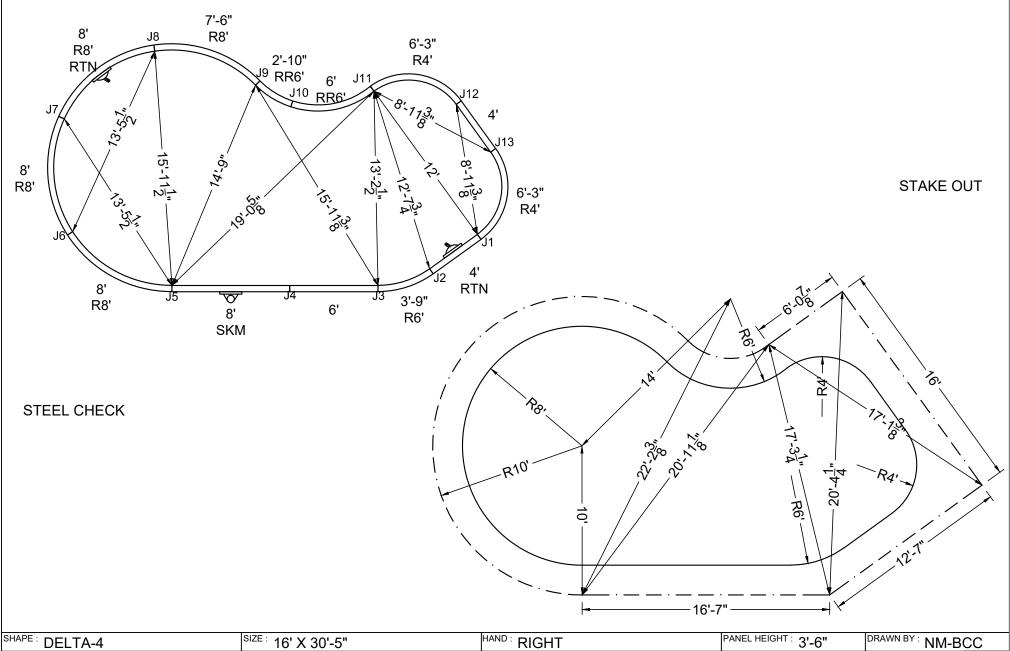
ISE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1630DF419-R

В

### ALL DIMENSIONS ARE FINISHED



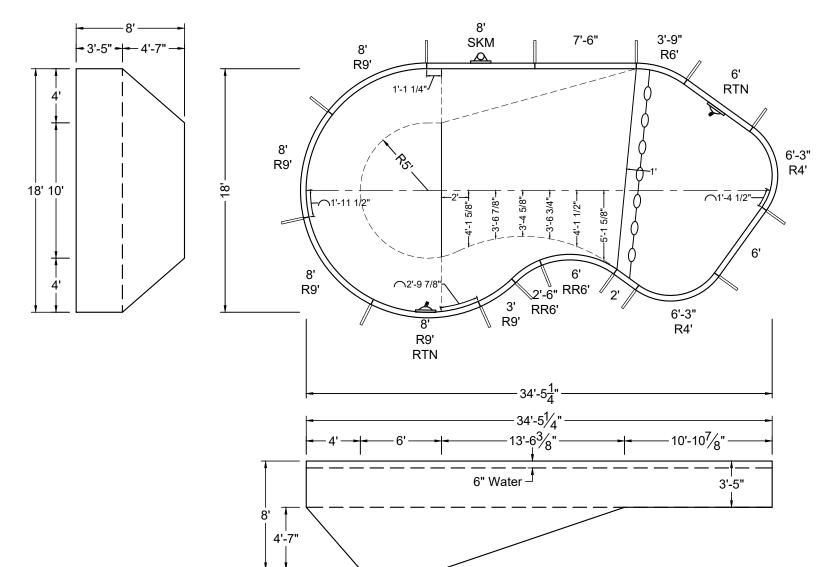
REVISION #: 01

DATE: 12/20/2016



USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



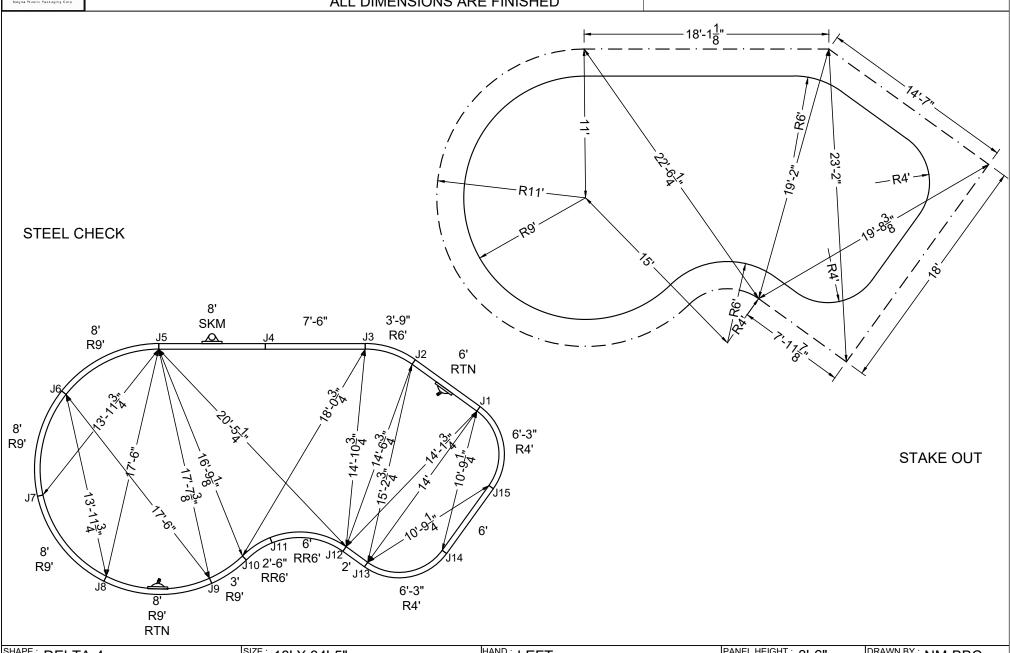
SHAPE: DELTA-4	SIZE: 18' X 34'-5"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 89'-3 25/32"	VOLUME: 19,422 US GAL.	SURFACE AREA: 487.528 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BBC
<sup>DWG # :</sup> MN1834DF419	DATE: 12/20/2016	REVISION #: 01	KIT REF: MN1834DF41	9-L <b>A</b>





USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

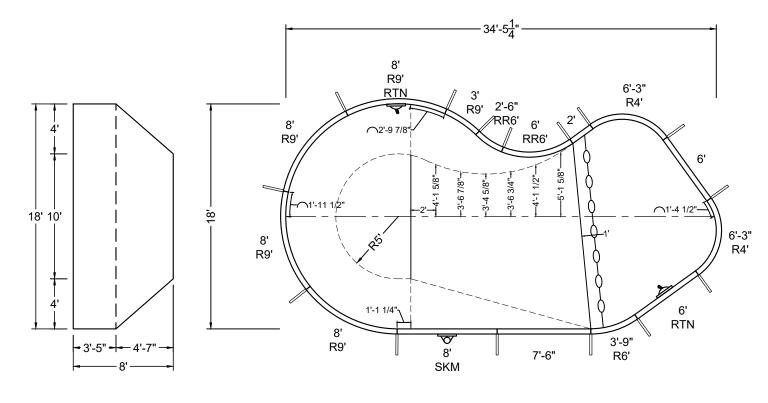


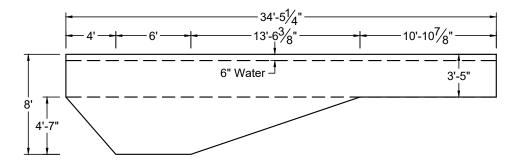
SHAPE: DELTA-4	SIZE: 18' X 34'-5"	HAND: LEFT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BBC
DWG #: MN1834DF419	DATE: 12/20/2016		KIT REF: MN1834DF419	B-L B



USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





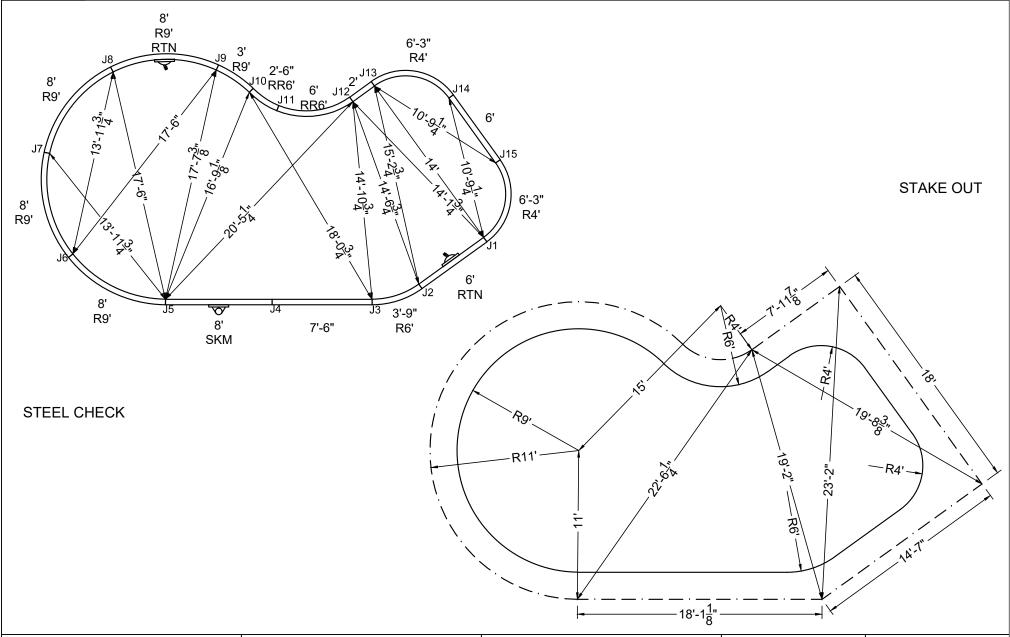
SHAPE: DELTA-4	SIZE: 18' X 34'-5"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	)P
PERIMETER: 89'-3 25/32"	<sup>VOLUME :</sup> 19,422 US GAL.	SURFACE AREA: 487.528 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BE	3C
DWG #: MN1834DF419	DATE: 12/20/2016	REVISION #: 01	KIT REF: MN1834DF419	)-R	Α



USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



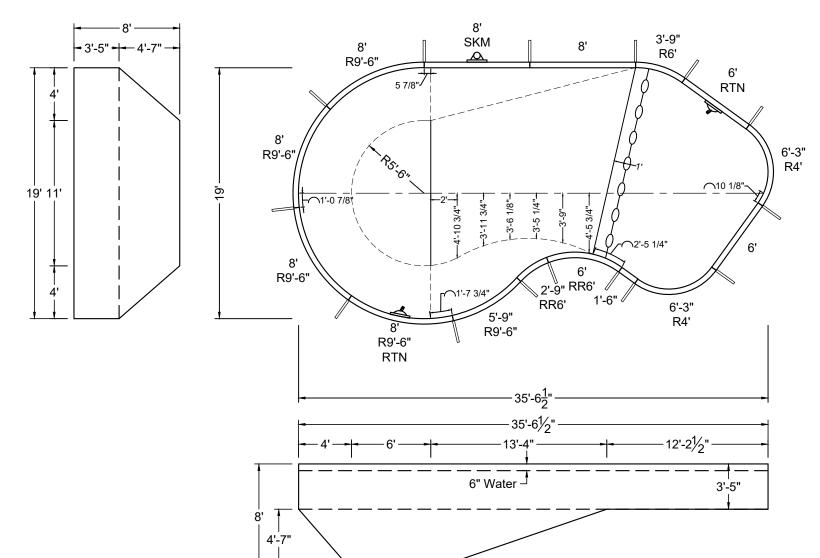


SHAPE: DELTA-4	SIZE: 18' X 34'-5"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BBC
DWG #: MN1834DF419	DATE: 12/20/2016	REVISION #: 01	KIT REF: MN1834DF419	9-R <b>B</b>



USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



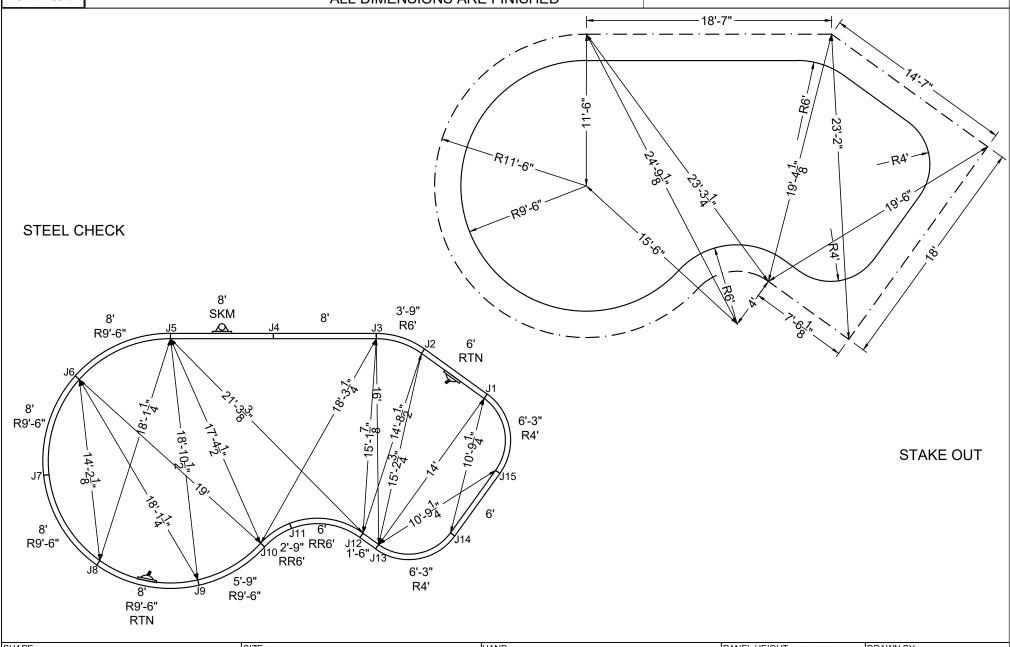
SHAPE: DELTA-4	SIZE: 19' X 35'-7"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 92'-3 25/32"	VOLUME: 20,693 US GAL.	SURFACE AREA: 520.756 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1935DF419	DATE: 12/20/2016	REVISION#: 01	KIT REF: MN1935DF419	)-L <b>A</b>





USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

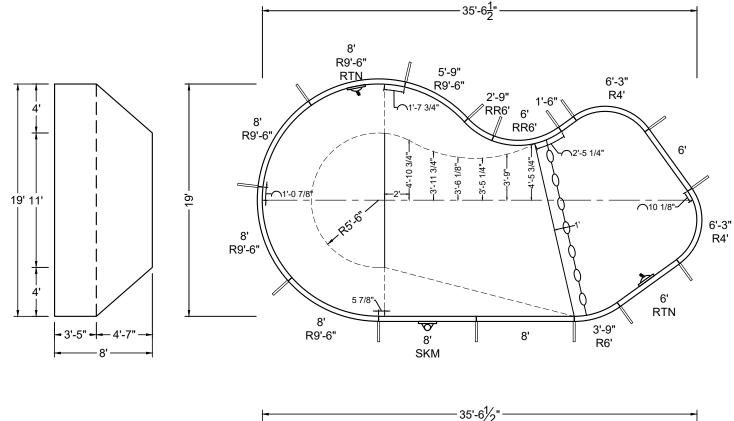


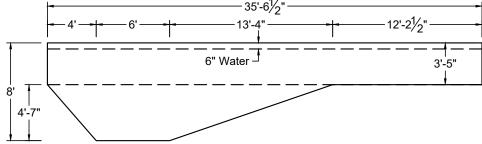
SHAPE: DELTA-4	SIZE: 19' X 35'-7"	HAND: LEFT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1935DF419	DATE: 12/20/2016	REVISION #: 01	KIT REF: MN1935DF419	B-L B



USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



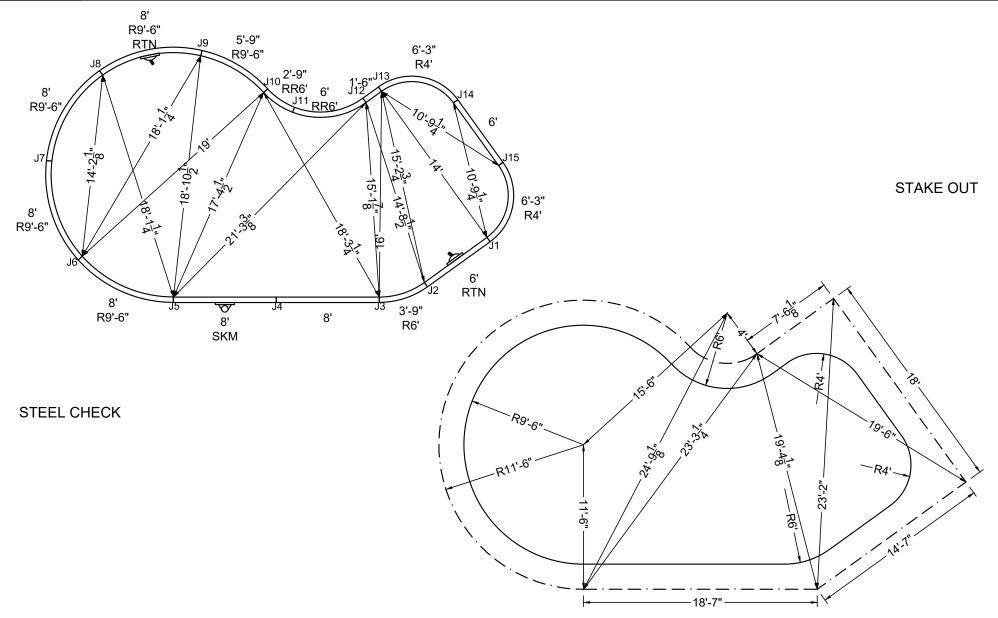


SHAPE: DELTA-4	<sup>SIZE :</sup> 19' X 35'-7"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	)P
PERIMETER: 92'-3 25/32"	VOLUME: 20,693 US GAL.	SURFACE AREA: 520.756 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BO	CC
DWG #: MN1935DF419	DATE: 12/20/2016	REVISION #: 01	KIT REF: MN1935DF419	)-R	Α



USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

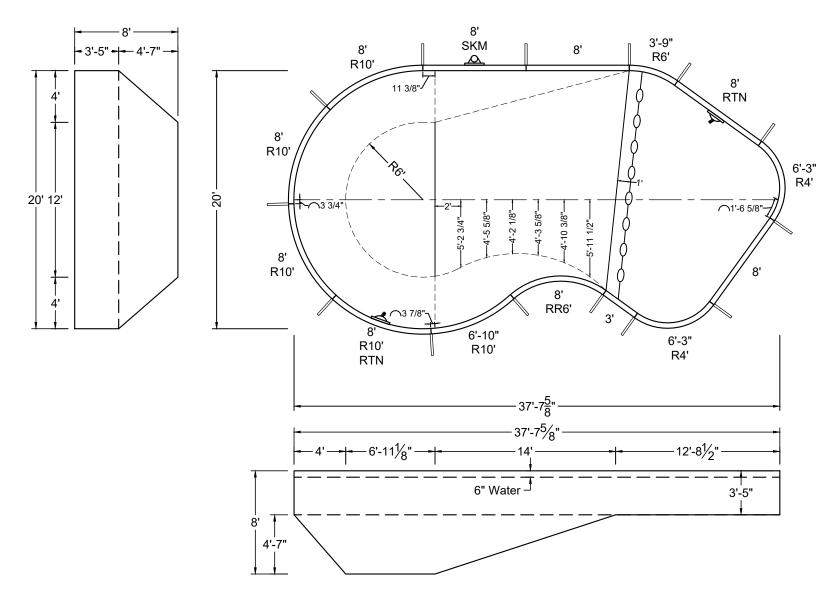


SHAPE: DELTA-4	SIZE: 19' X 35'-7"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG#: MN1935DF419	DATE: 12/20/2016	REVISION #: 01	KIT REF: MN1935DF419	9-R <b>B</b>



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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: DELTA-4	SIZE: 20' X 37'-8"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 98'-1 25/32"	VOLUME: 23,880 US GAL.	SURFACE AREA: 599.939 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN2038DF419	DATE: 12/20/2016	REVISION #: 01	KIT REF: MN2038DF419	)-L <b>A</b>



DWG#: MN2038DF419

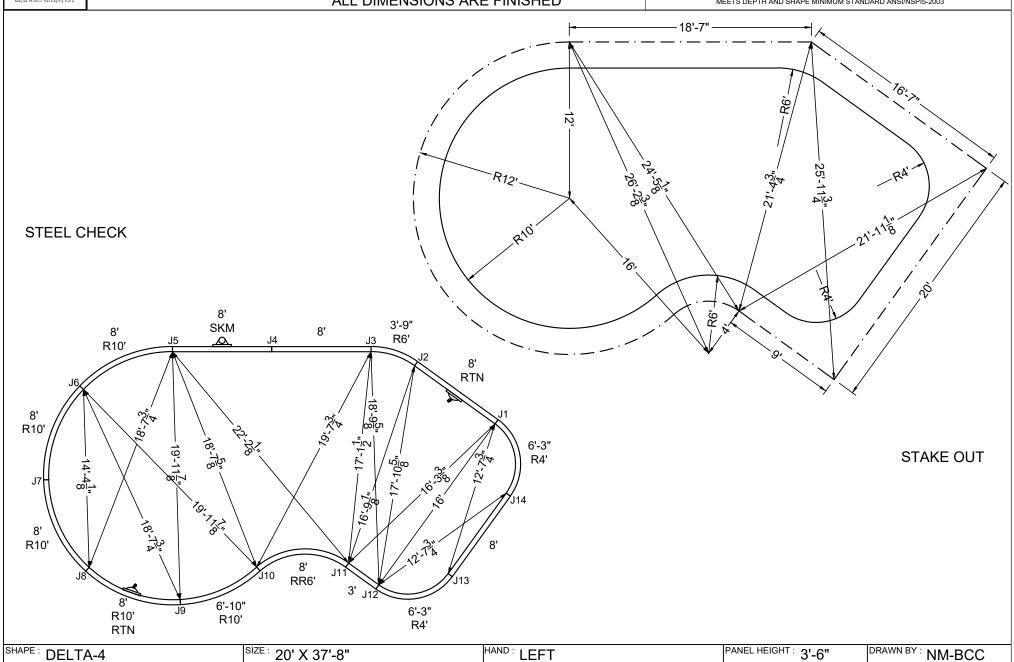
#### **DIVING / SLIDE EQUIPMENT DISCLAIMER:**

THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN2038DF419-L

### ALL DIMENSIONS ARE FINISHED



REVISION #: 01

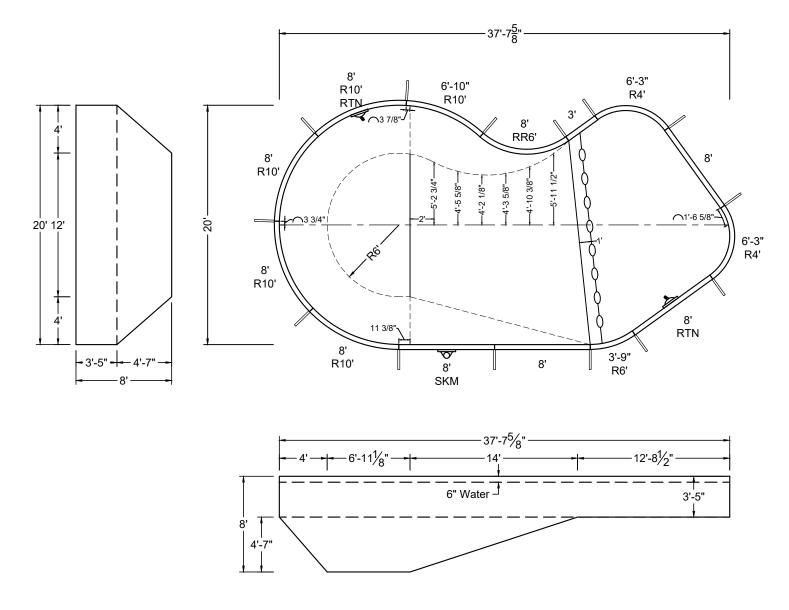
DATE: 12/20/2016



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: DELTA-4	SIZE: 20' X 37'-8"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP	5
PERIMETER: 98'-1 25/32"	VOLUME: 23,880 US GAL.	SURFACE AREA: 599.939 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC	С
<sup>DWG # :</sup> MN2038DF419	DATE: 12/20/2016	REVISION #: 01	KIT REF: MN2038DF419	)-R	Α



DWG#: MN2038DF419

DATE: 12/20/2016

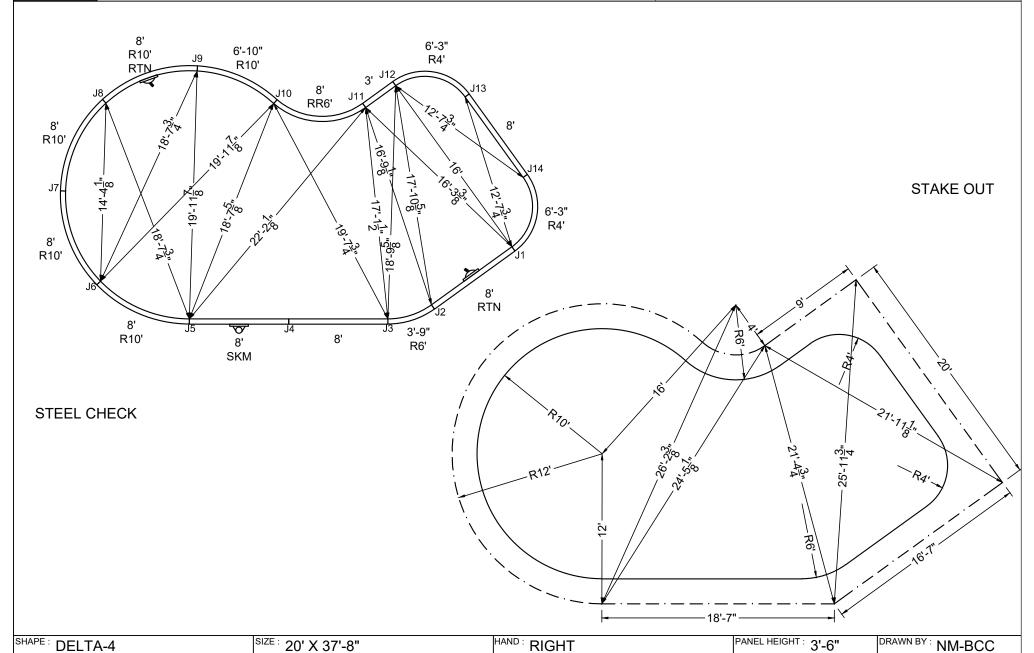
#### **DIVING / SLIDE EQUIPMENT DISCLAIMER:**

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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN2038DF419-R

### ALL DIMENSIONS ARE FINISHED

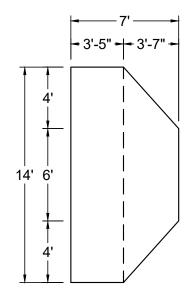


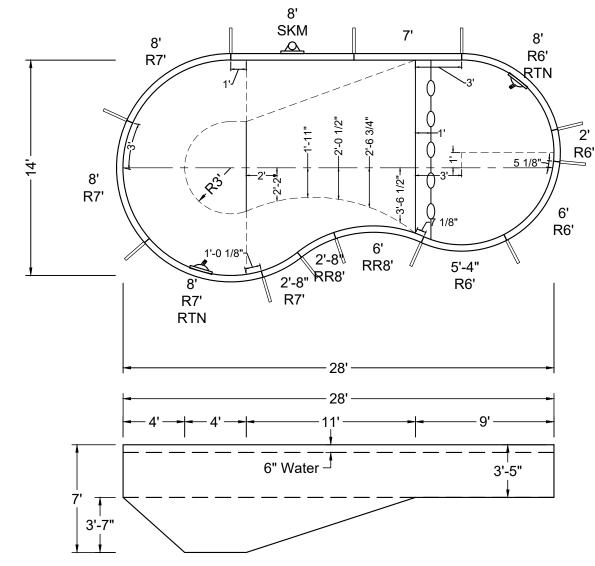
REVISION #: 01



### ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

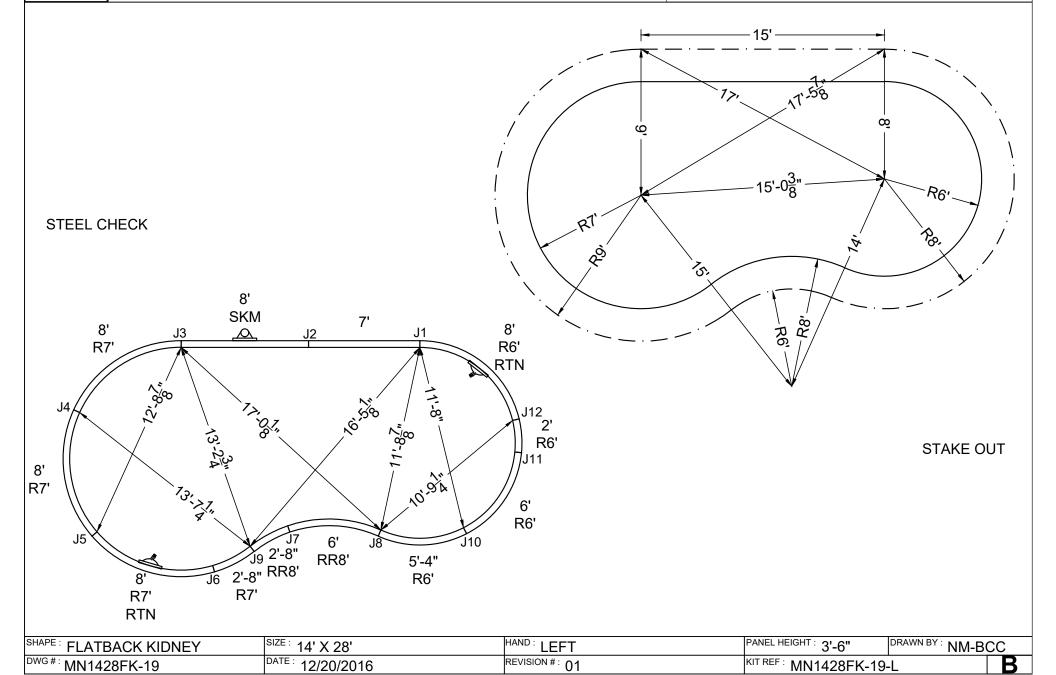




SHAPE: FLATBACK KIDNEY	SIZE: 14' X 28'	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 71'-8 7/8"	VOLUME: 11,136 US GAL.	SURFACE AREA: 313.122 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1428FK-19	DATE: 12/20/2016	REVISION #: 01	KIT REF: MN1428FK-19	-L <b>A</b>

USE OF DIVING EQUIPMENT IS PROHIBITED

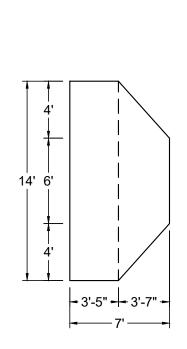
MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

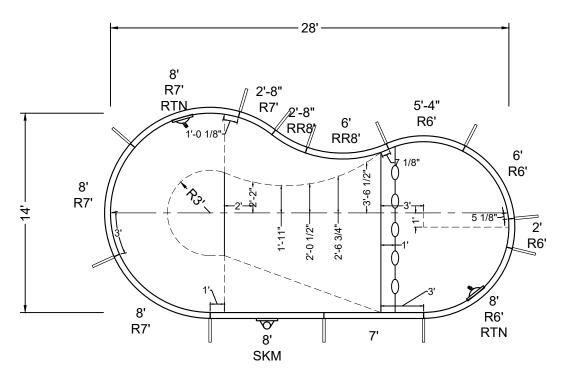


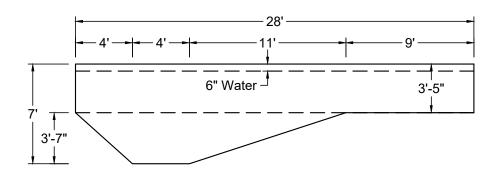


### ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003







SHAPE: FLATBACK KIDNEY	SIZE: 14' X 28'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TC	)P
PERIMETER: 71'-8 7/8"	VOLUME: 11,136 US GAL.	SURFACE AREA: 313.122 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BO	CC
<sup>DWG # :</sup> MN1428FK-19	DATE: 12/20/2016	REVISION #: 01	KIT REF: MN1428FK-19-	-R	Α



FLATBACK KIDNEY

DWG #: MN1428FK-19

14' X 28'

DATE: 12/20/2016

PANEL HEIGHT: 3'-6"

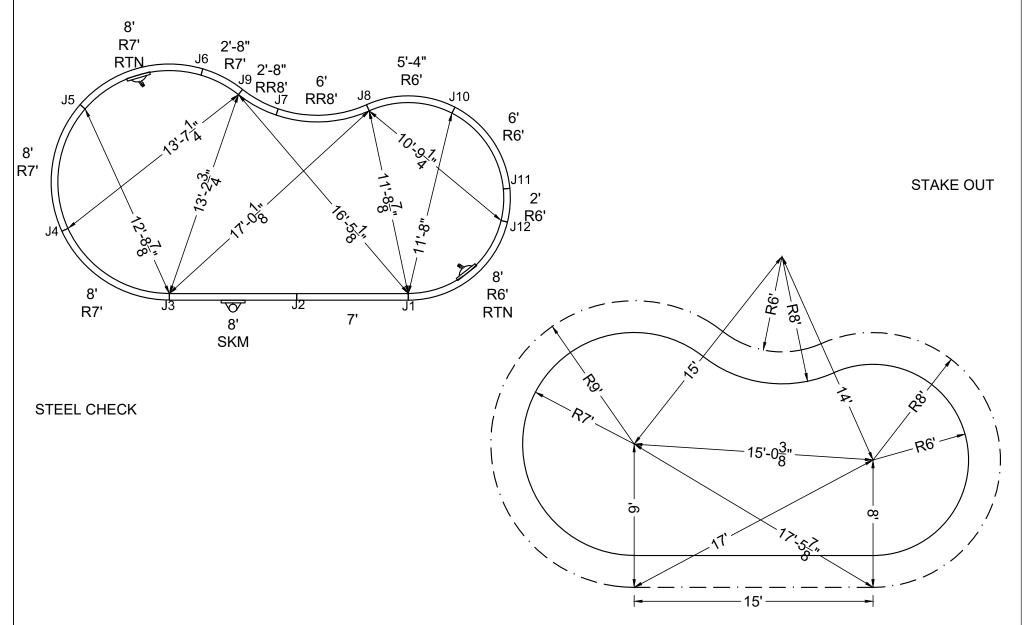
KIT REF: MN1428FK-19-R

NM-BCC

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### ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



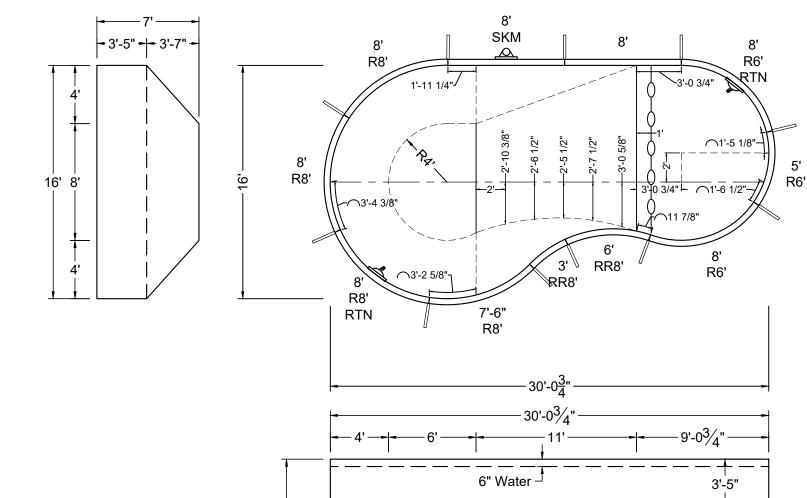
HAND: RIGHT

REVISION #: 01



### ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



3'-7"

SHAPE: FLATBACK KIDNEY	SIZE: 16' X 30'-1"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 77'-6"	VOLUME: 13,626 US GAL.	SURFACE AREA: 366.219 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1630FK-19	DATE: 12/20/2016	REVISION #: 01	KIT REF: MN1630FK-19	-L <b>A</b>



DWG #: MN1630FK-19

# **NON-DIVING POOL**

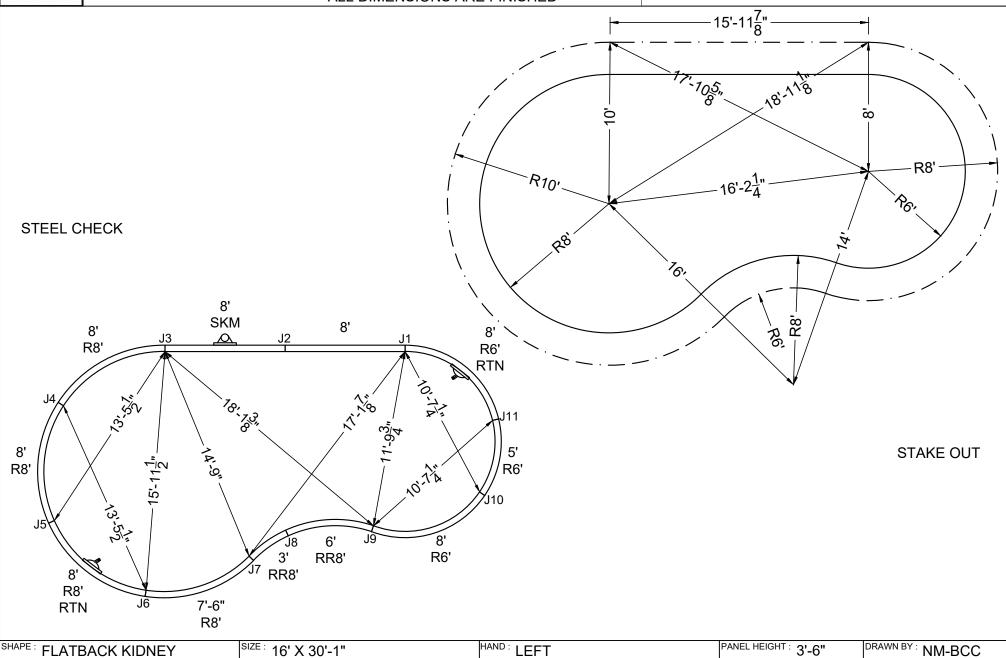
USE OF DIVING FOLLIPMENT IS PROHIBITED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1630FK-19-L

В

### ALL DIMENSIONS ARE FINISHED

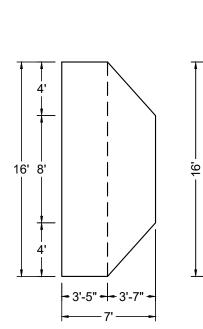


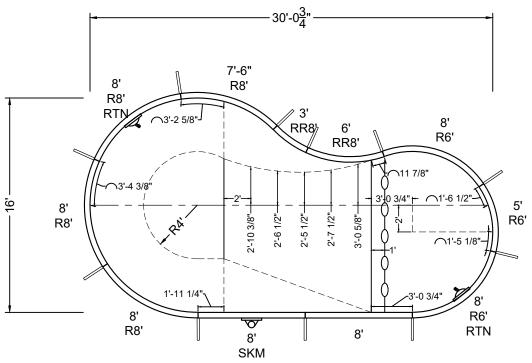
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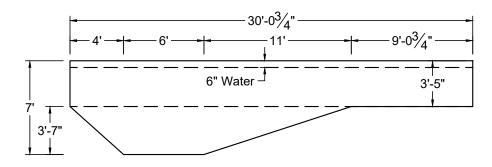
DATE: 12/20/2016

# ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003







SHAPE: FLATBACK KIDNEY	SIZE: 16' X 30'-1"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 77'-6"	VOLUME: 13,626 US GAL.	SURFACE AREA: 366.219 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1630FK-19	DATE: 12/20/2016	REVISION #: 01	KIT REF: MN1630FK-19-	-R <b>A</b>



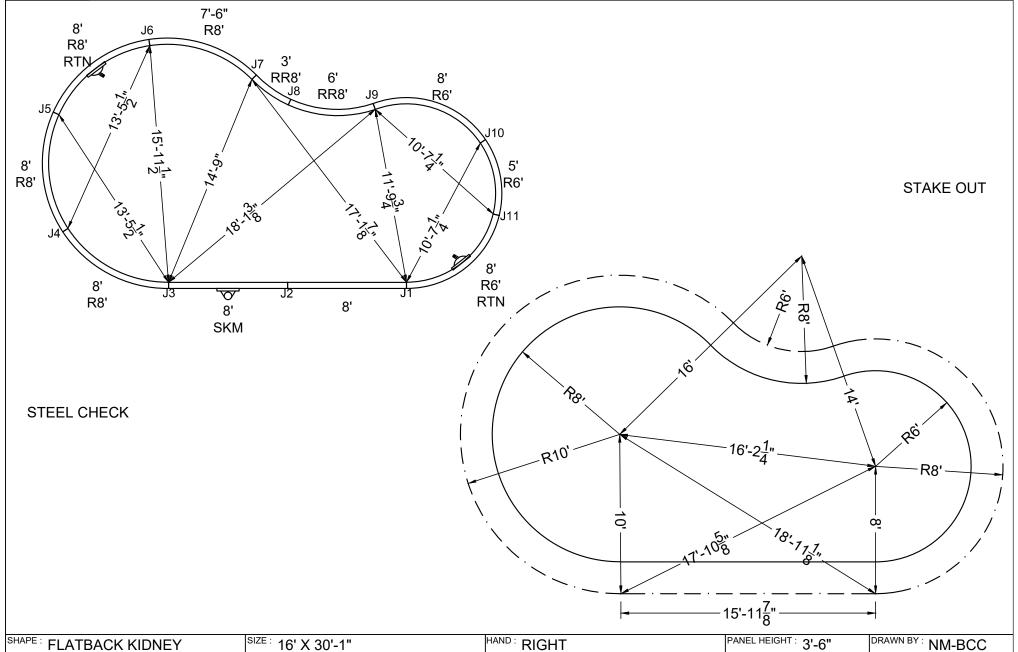
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KIT REF: MN1630FK-19-R

В

# ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



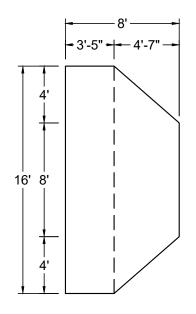
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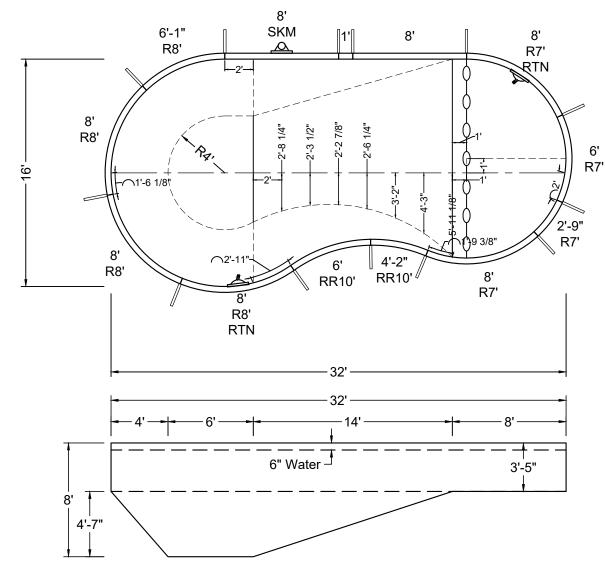
DATE: 12/20/2016



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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



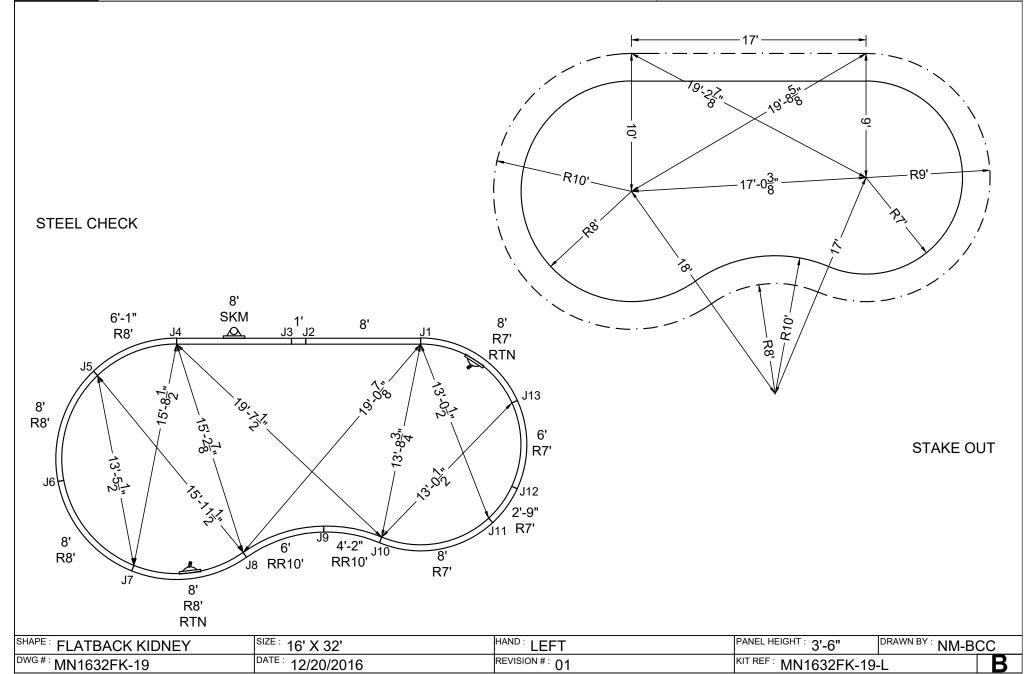


SHAPE: FLATBACK KIDNEY	SIZE: 16' X 32'	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 81'-11 29/32"	VOLUME: 16,709 US GAL.	SURFACE AREA: 413.709 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG#: MN1632FK-19	DATE: 12/20/2016	REVISION #: 01	KIT REF: MN1632FK-19	-L <b>A</b>



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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

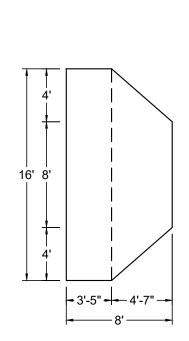


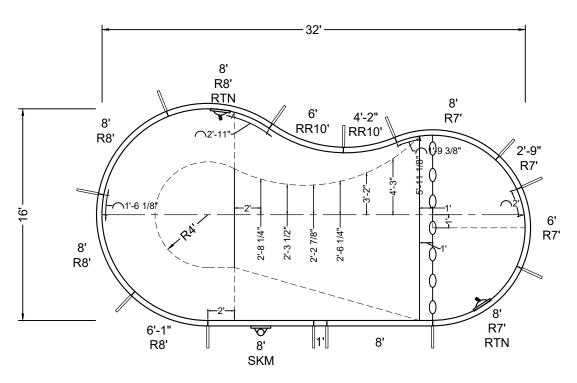


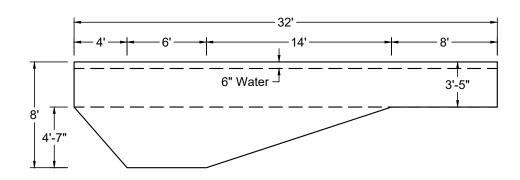
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# ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003







SHAPE: FLATBACK KIDNEY	SIZE: 16' X 32'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 81'-11 29/32"	VOLUME: 16,709 US GAL.	SURFACE AREA: 413.709 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1632FK-19	DATE: 12/20/2016	REVISION #: 01	KIT REF: MN1632FK-19-	-R <b>A</b>



FLATBACK KIDNEY

DWG #: MN1632FK-19

16' X 32'

12/20/2016

#### **DIVING / SLIDE EQUIPMENT DISCLAIMER:**

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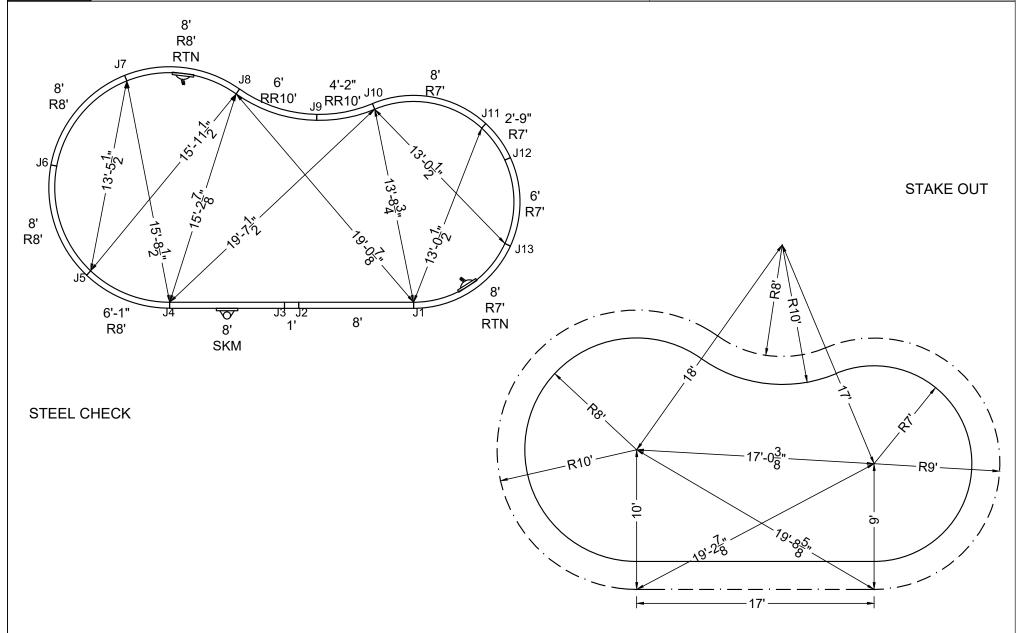
MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

PANEL HEIGHT: 3'-6"

KIT REF: MN1632FK-19-R

NM-BCC

## ALL DIMENSIONS ARE FINISHED



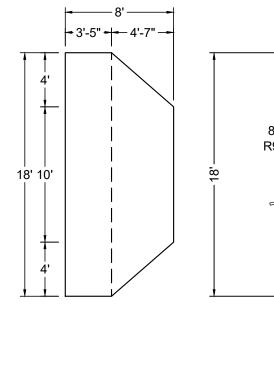
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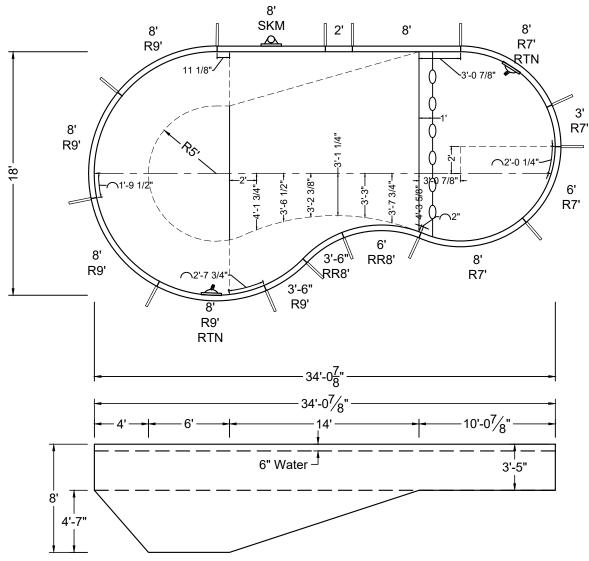
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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





SHAPE: FLATBACK KIDNEY	SIZE: 18' X 34'-1"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 88'	VOLUME: 19,072 US GAL.	SURFACE AREA: 471.578 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1834FK-19	DATE: 12/20/2016	REVISION #: 01	KIT REF: MN1834FK-19	-L <b>A</b>

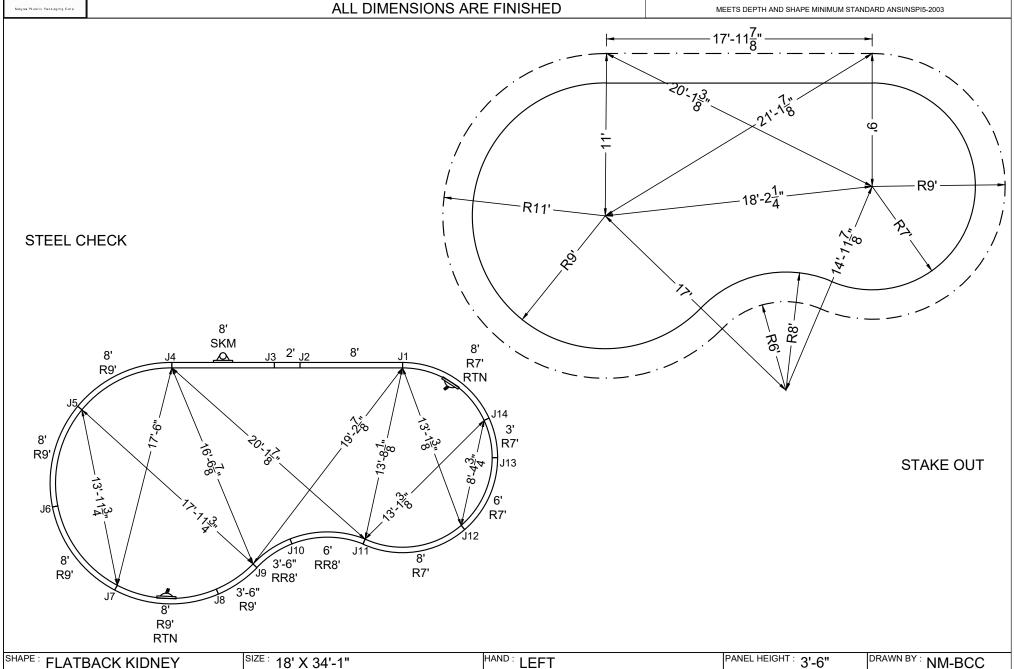


DWG #: MN1834FK-19

#### DIVING / SLIDE EQUIPMENT DISCLAIMER:

KIT REF: MN1834FK-19-L

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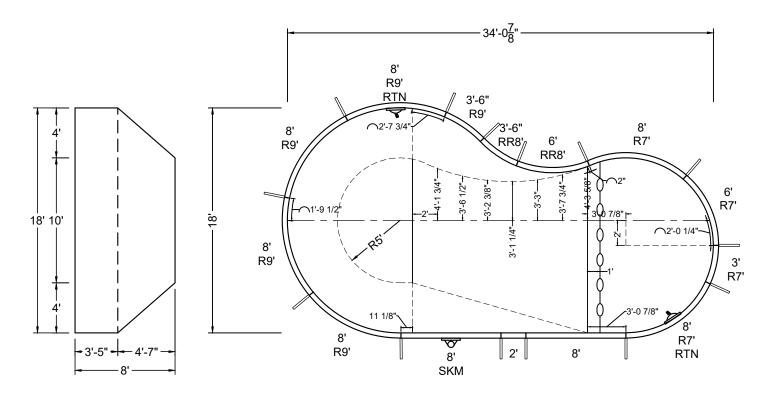
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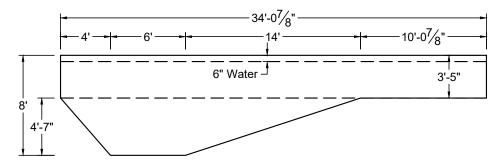


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# ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





SHAPE: FLATBACK KIDNEY	SIZE: 18' X 34'-1"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOF	P
PERIMETER: 88'	VOLUME: 19,072 US GAL.	SURFACE AREA: 471.578 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	С
<sup>DWG # :</sup> MN1834FK-19	DATE: 12/20/2016	REVISION #: 01	KIT REF: MN1834FK-19	-R	Α



DWG #: MN1834FK-19

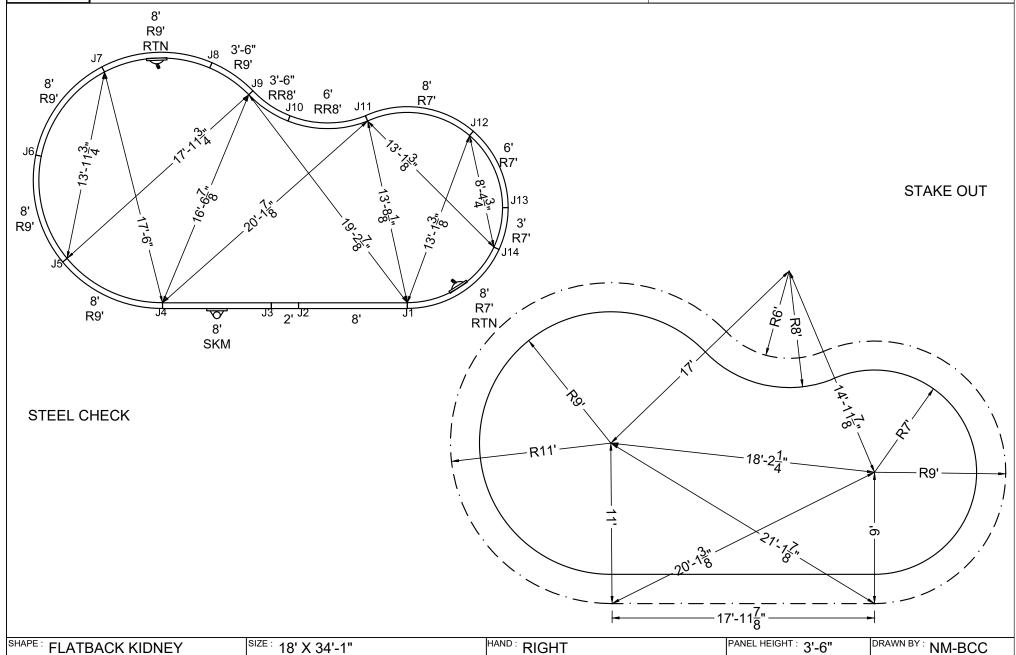
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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1834FK-19-R

## ALL DIMENSIONS ARE FINISHED



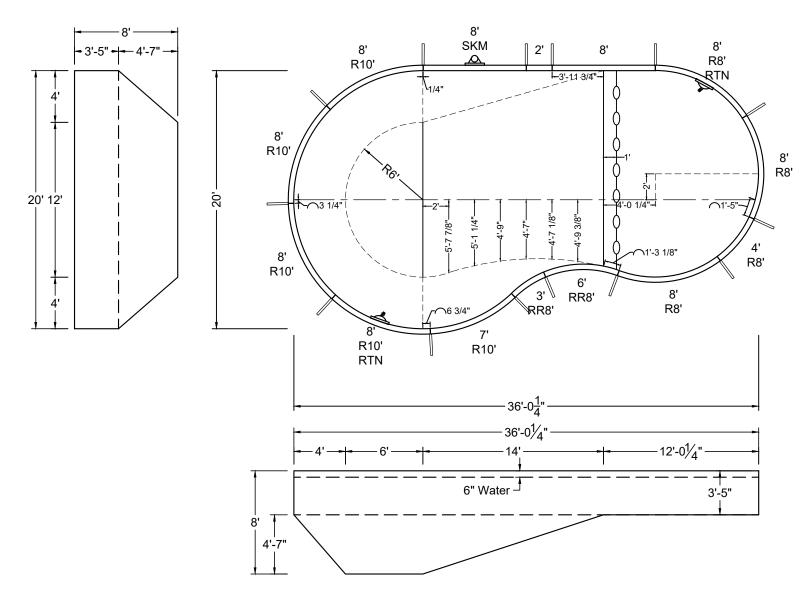
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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: FLATBACK KIDNEY	SIZE: 20' X 36'	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 94'	VOLUME: 22,447 US GAL.	SURFACE AREA: 563.069 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN2036FK-19	DATE: 12/20/2016	REVISION #: 01	KIT REF: MN2036FK-19	9-L A



DWG #: MN2036FK-19

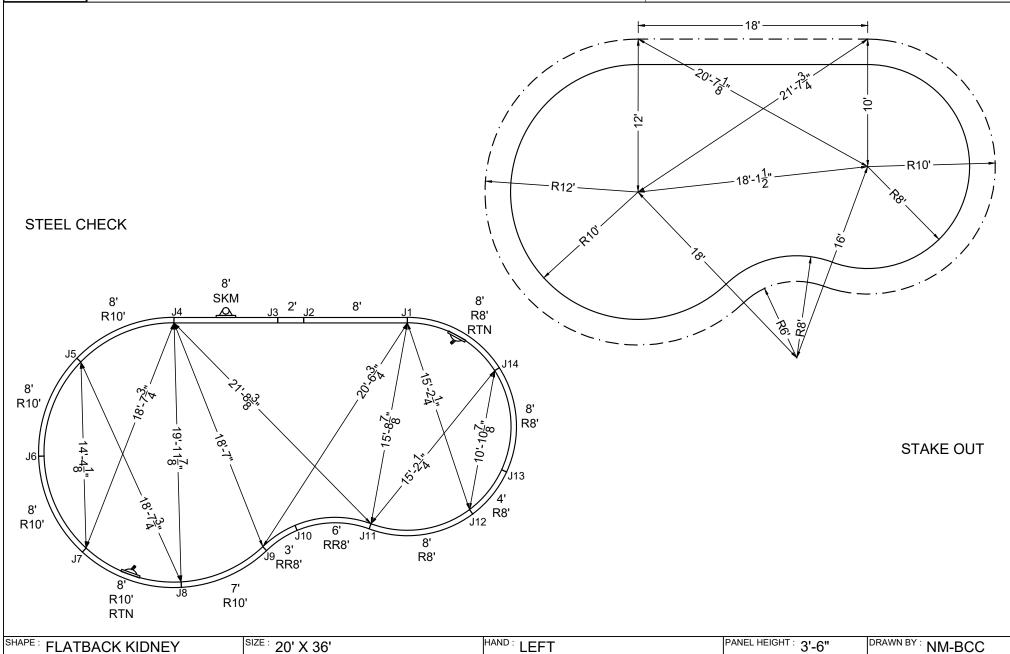
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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN2036FK-19-L

## ALL DIMENSIONS ARE FINISHED



REVISION #: 01

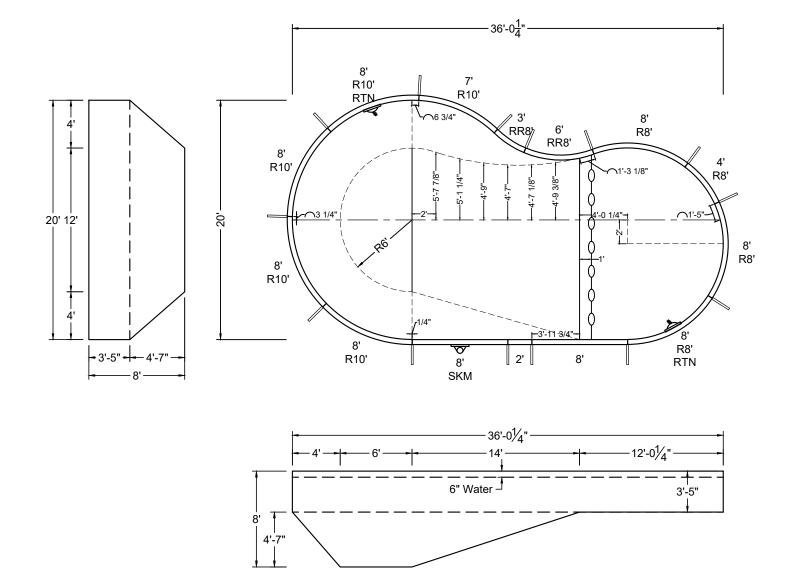
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# ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: FLATBACK KIDNEY	SIZE: 20' X 36'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 94'	VOLUME: 22,447 US GAL.	SURFACE AREA: 563.069 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN2036FK-19	DATE: 12/20/2016	REVISION #: 01	KIT REF: MN2036FK-19	-R <b>A</b>



DWG #: MN2036FK-19

DATE: 12/20/2016

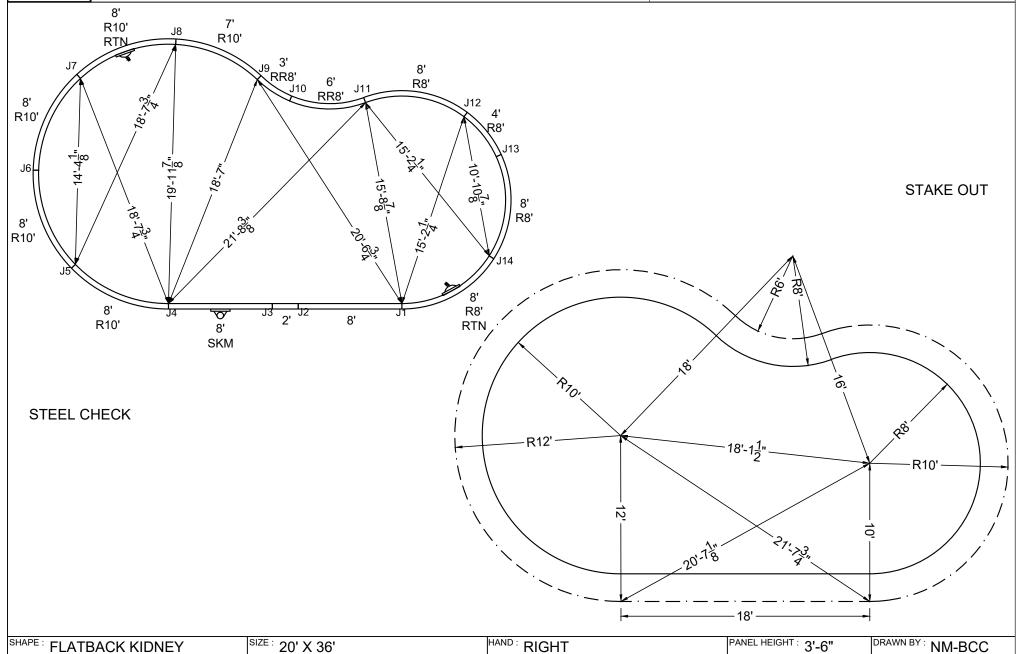
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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN2036FK-19-R

## ALL DIMENSIONS ARE FINISHED

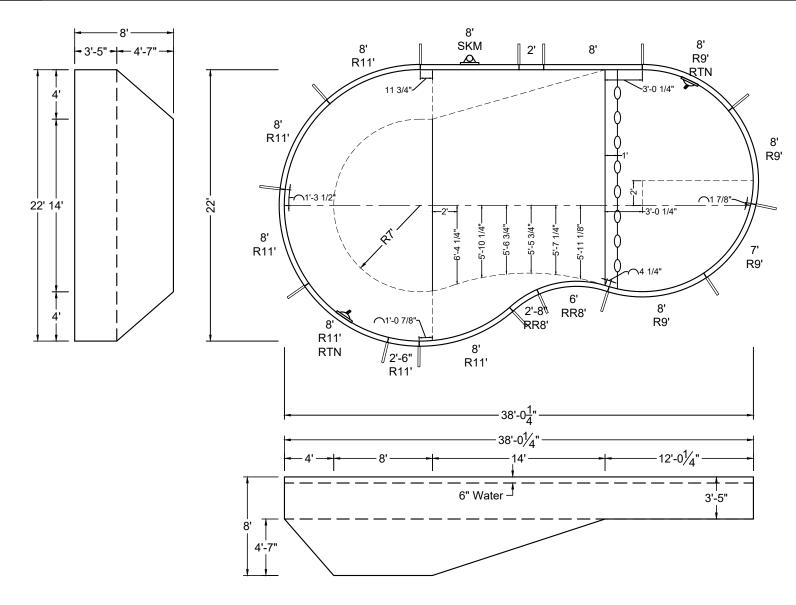


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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: FLATBACK KIDNEY	SIZE: 22' X 38'	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 100'-2"	VOLUME: 27,071 US GAL.	SURFACE AREA: 661.110 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG#: MN2238FK-19	DATE: 12/21/2016	REVISION #: 01	KIT REF: MN2238FK-19	-L <b>A</b>



DWG#: MN2238FK-19

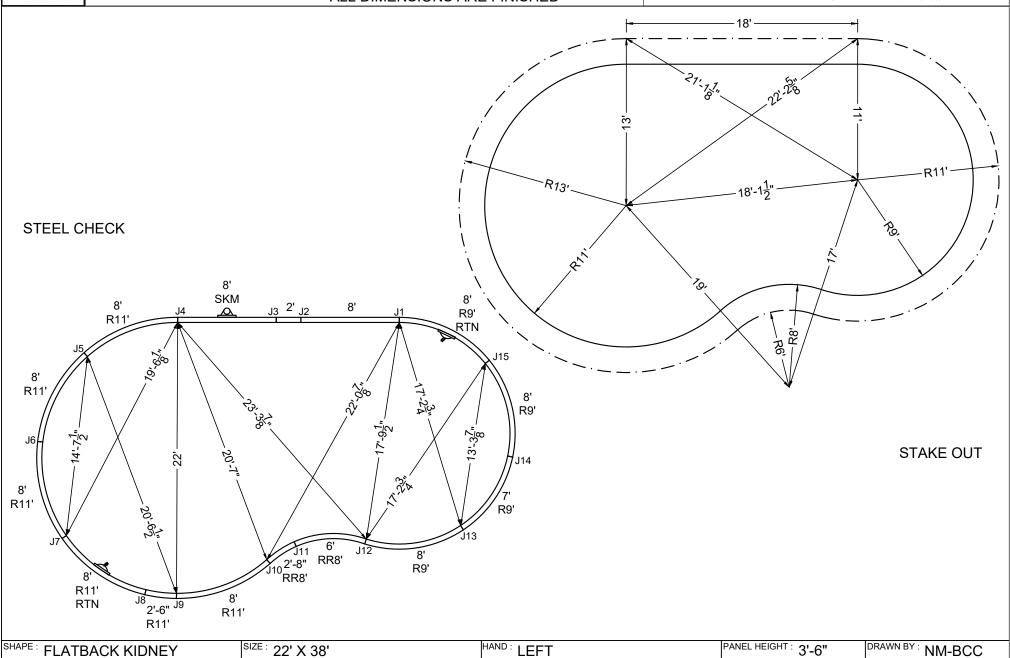
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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN2238FK-19-L

## ALL DIMENSIONS ARE FINISHED



REVISION #: 01

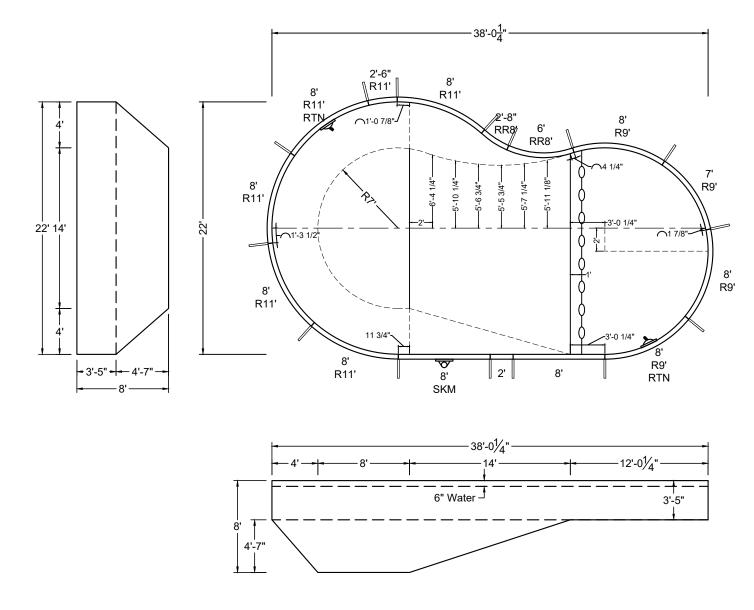
DATE: 12/21/2016



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# ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SH	APE: FLATBACK KIDNEY	SIZE: 22' X 38'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP	P
PE	RIMETER: 100'-2"	<sup>VOLUME :</sup> 27,071 US GAL.	SURFACE AREA: 661.110 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	;C
Dν	<sup>VG # :</sup> MN2238FK-19	DATE: 12/21/2016	REVISION #: 01	KIT REF: MN2238FK-19	-R	Α



DWG #: MN2238FK-19

DATE: 12/21/2016

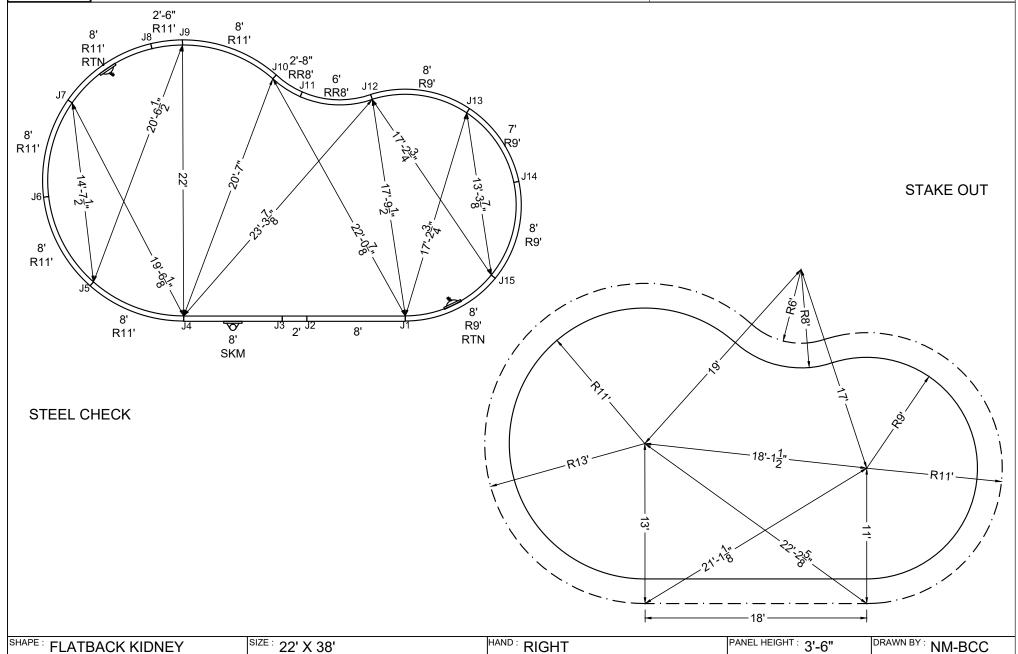
#### **DIVING / SLIDE EQUIPMENT DISCLAIMER:**

THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN2238FK-19-R

## ALL DIMENSIONS ARE FINISHED

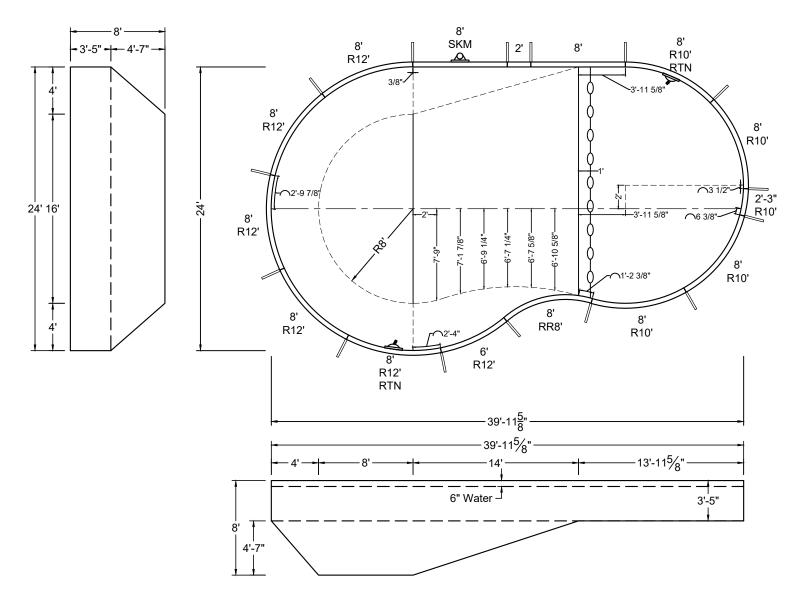


REVISION #: 01



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: FLATBACK KIDNEY	SIZE: 24' X 40'	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 106'-3"	VOLUME: 30,822 US GAL.	SURFACE AREA: 764.303 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN2440FK-19	DATE: 12/21/2016	REVISION #: 01	KIT REF: MN2440FK-19	-L <b>A</b>



DWG#: MN2440FK-19

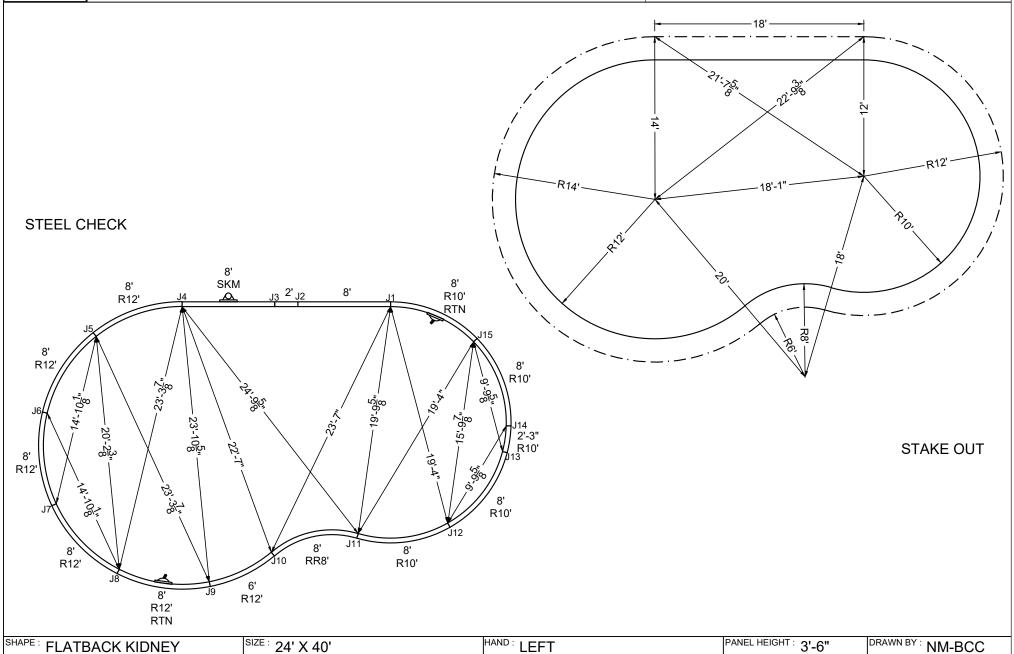
#### DIVING / SLIDE EQUIPMENT DISCLAIMER:

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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN2440FK-19-L

## ALL DIMENSIONS ARE FINISHED



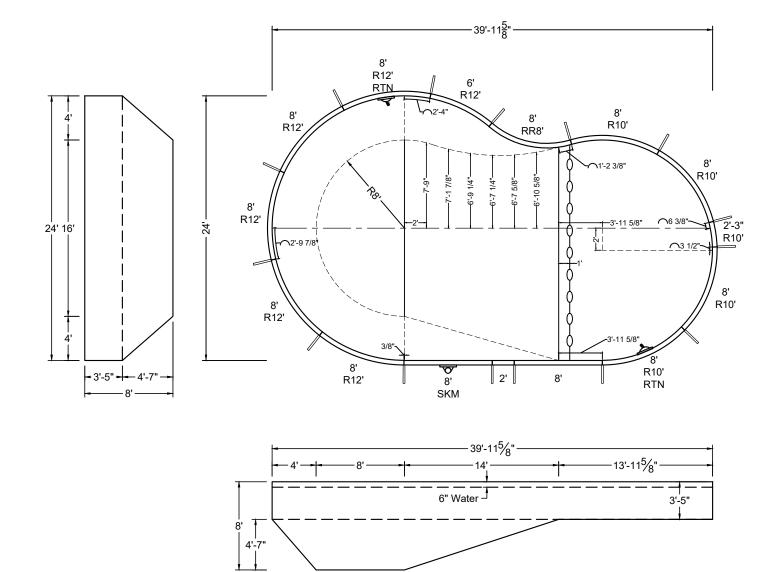
REVISION #: 01

DATE: 12/21/2016



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ALL DIMENSIONS ARE FINISHED MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: FLATBACK KIDNEY	SIZE: 24' X 40'	RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 106'-3"	VOLUME: 30,822 US GAL.	SURFACE AREA: 764.303 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN2440FK-19	DATE: 12/21/2016	REVISION #: 01	KIT REF: MN2440FK-19	-R <b>A</b>



DWG #: MN2440FK-19

DATE: 12/21/2016

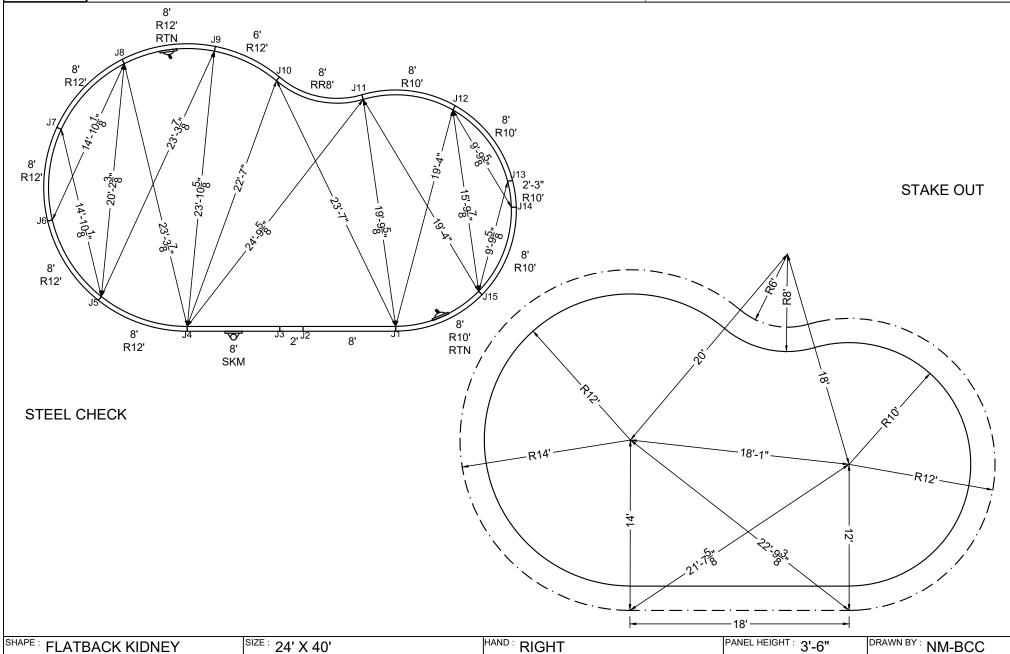
#### **DIVING / SLIDE EQUIPMENT DISCLAIMER:**

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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN2440FK-19-R

## ALL DIMENSIONS ARE FINISHED

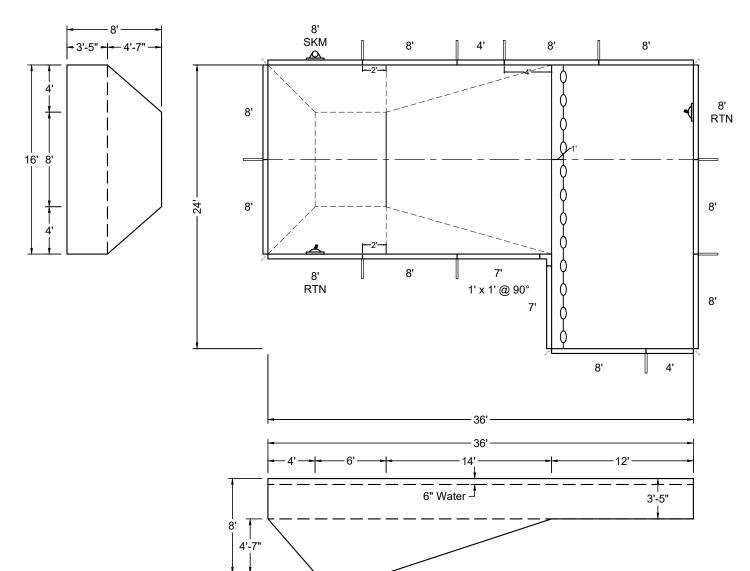


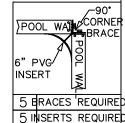
REVISION #: 01



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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





				O INSCRITS REGUIRE
SHAPE: FULL-L	SIZE: 16' X 36'	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 120'	VOLUME: 23,758 US GAL.	SURFACE AREA: 672.000 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1636FL619	DATE: 12/21/2016	REVISION #: 01	KIT REF: MN1636FL61	9-L <b>A</b>



DWG #: MN1636FL619

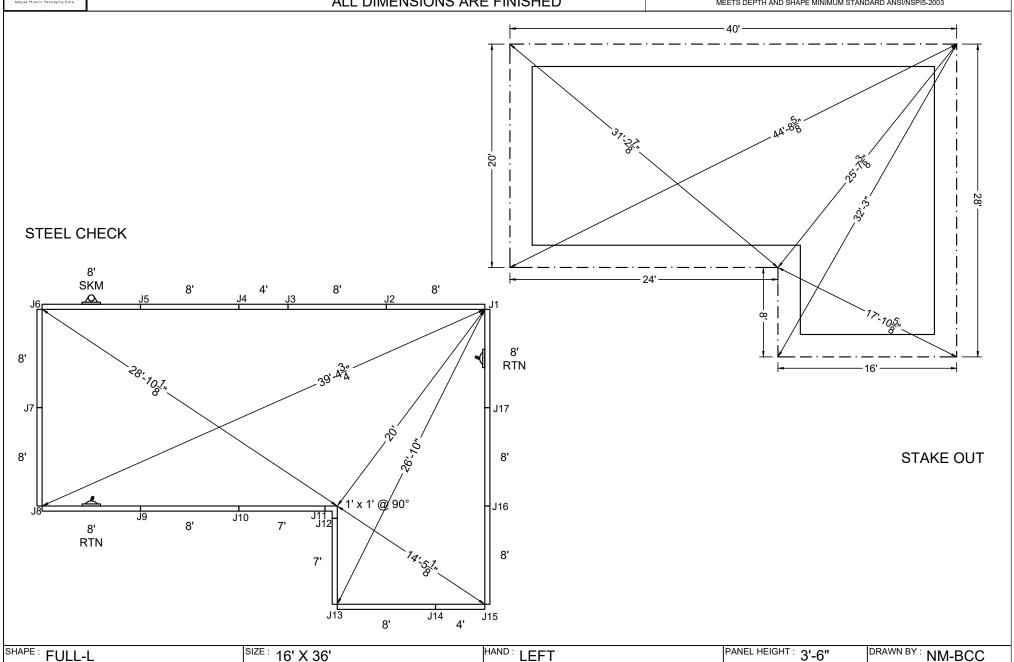
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ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1636FL619-L



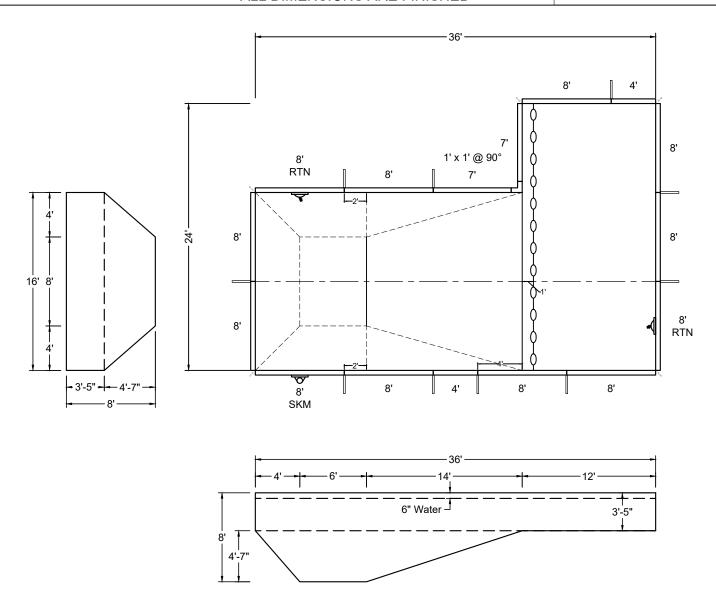
REVISION #: 01

DATE: 12/21/2016



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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



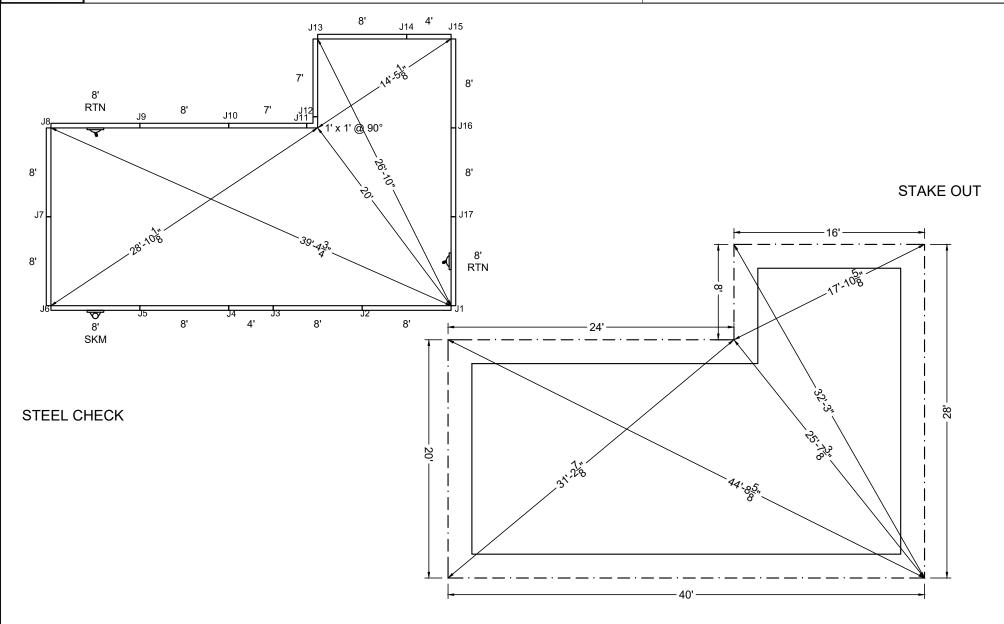
6" P INSE	l	POOL WAL	-90° DRNEF RACE
5 B	RACES	'RE	QUIRE
5 1	ISFRTS	RF	QUIRF

SHAPE: FULL-L	SIZE: 16' X 36'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 120'	VOLUME: 23,758 US GAL.	SURFACE AREA: 672.000 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG #: MN1636FL619	DATE: 12/21/2016	REVISION #: 01	KIT REF: MN1636FL619	-R <b>A</b>



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

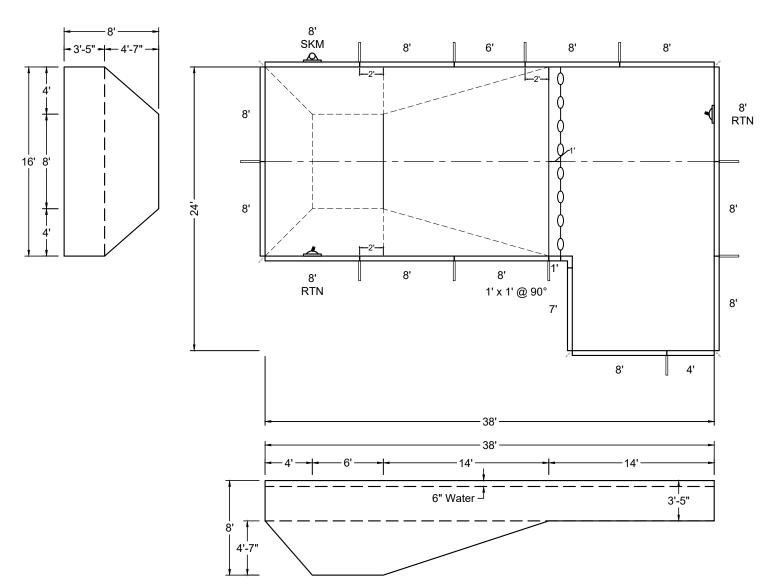


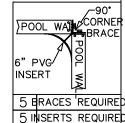
SHAPE: FULL-L	SIZE: 16' X 36'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG#: MN1636FL619	DATE: 12/21/2016	REVISION #: 01	KIT REF: MN1636FL619	9-R <b>B</b>



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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





				O III O I I L QUI I L
SHAPE: FULL-L	SIZE: 16' X 38'	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 124'	VOLUME: 24,576 US GAL.	SURFACE AREA: 704.000 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG#: MN1638FL619	DATE: 12/21/2016	REVISION#: 01	KIT REF: MN1638FL6	19-L <b>A</b>

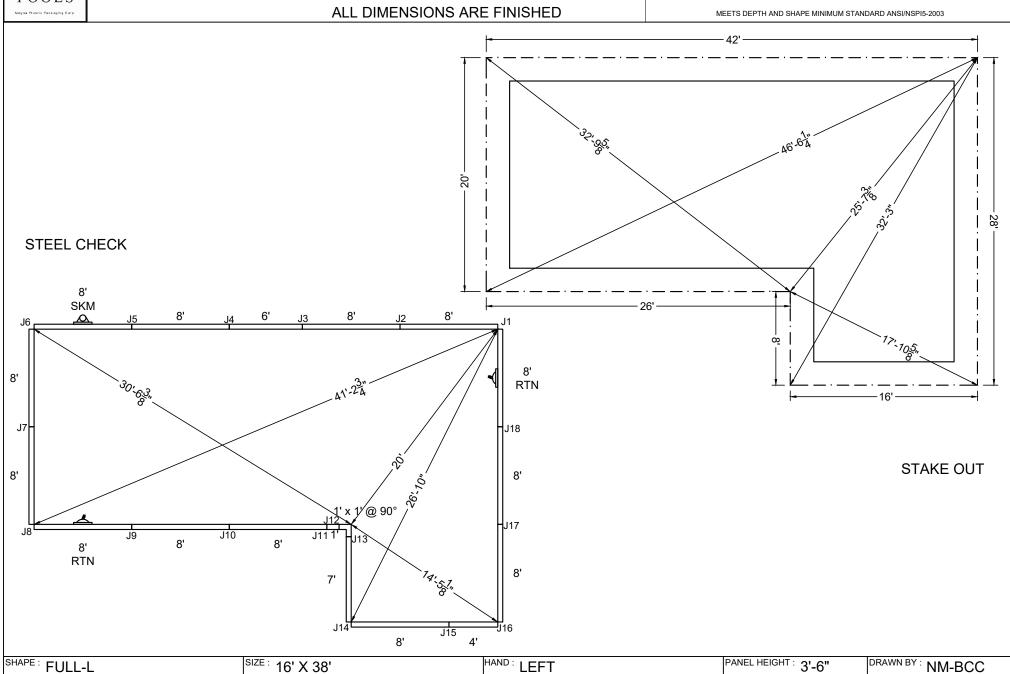
# MEGNA POOLS

DWG#: MN1638FL619

#### DIVING / SLIDE EQUIPMENT DISCLAIMER:

KIT REF: MN1638FL619-L

THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.



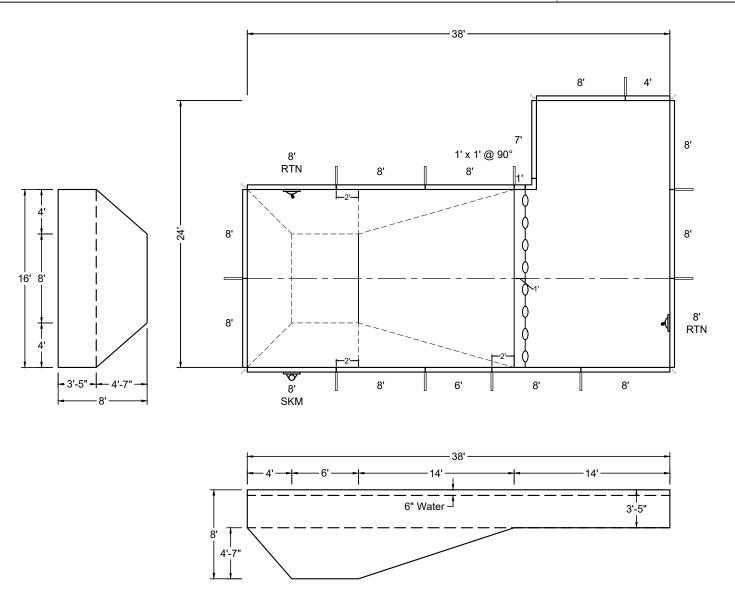
REVISION #: 01

DATE: 12/21/2016



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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



POOL WATER BRACE
6" PVG WA
5 BRACES REQUIRE
5 INSERTS REQUIRE

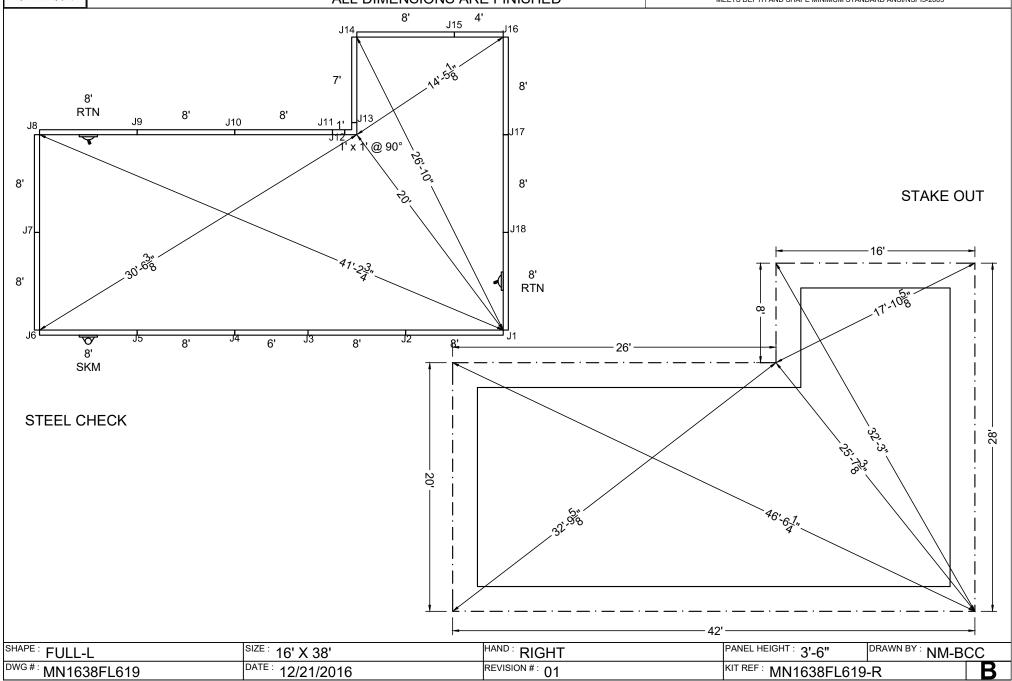
SHAPE: FULL-L	SIZE: 16' X 38'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 124'	VOLUME: 24,576 US GAL.	SURFACE AREA: 704.000 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG #: MN1638FL619	DATE: 12/21/2016	REVISION #: 01	KIT REF: MN1638FL619	-R <b>A</b>

# MEGNA POOLS

#### DIVING / SLIDE EQUIPMENT DISCLAIMER:

THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

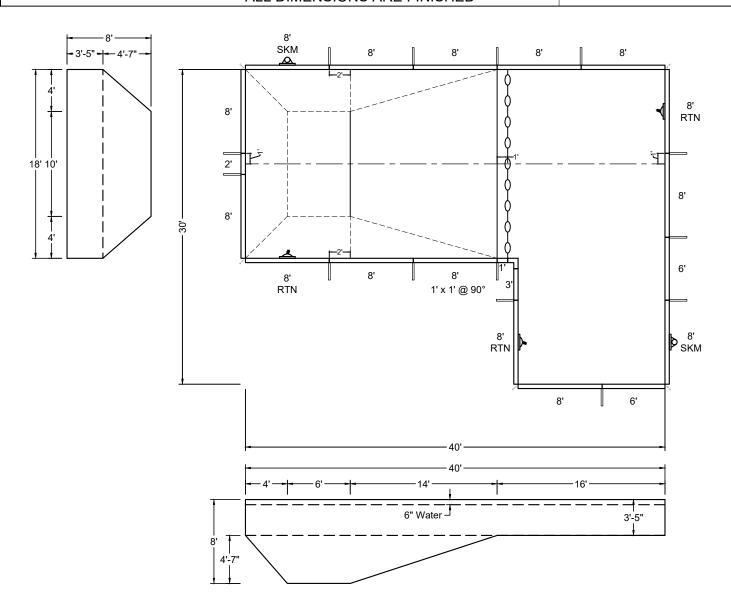
MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



POOL WA) 6" PVG INSERT	-90° CORNEF BRACE POOL WA
5 BRACES	REQUIRE
5 INSERTS	REQUIRE

SHAPE: FULL-L	SIZE: 18' X 40'	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 140'	VOLUME: 30,307 US GAL.	SURFACE AREA: 888.000 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1840FL619	DATE: 12/21/2016	REVISION #: 01	KIT REF: MN1840FL619	9-L <b>A</b>



FULL-L

DWG #: MN1840FL619

#### DIVING / SLIDE EQUIPMENT DISCLAIMER:

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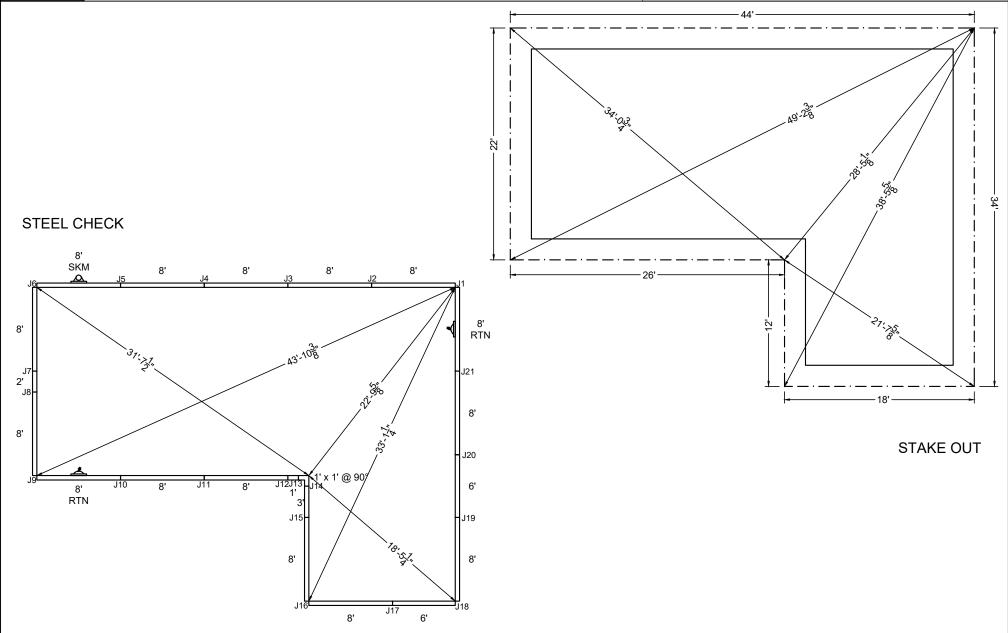
## ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

PANEL HEIGHT: 3'-6"

KIT REF: MN1840FL619-L

DRAWN BY: NM-BCC



REVISION #: 01

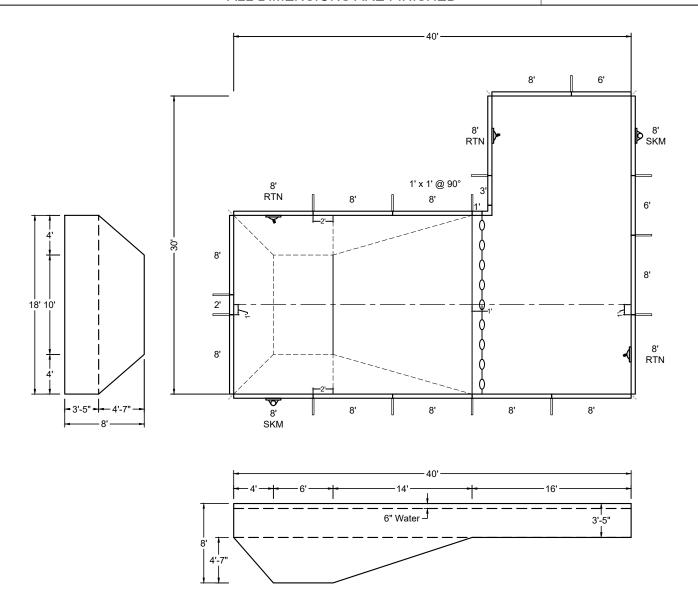
18' X 40'

DATE: 12/21/2016



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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



PO	OL V	VA)	P.	COR	O° NEF ACE
6" F INSE	PVG/ ERT		OC WAL		
5 E	RAC	ES	'R	EQL	JIRE
5 11	ISER	RTS	R	EQL	JIRE

SHAPE: FULL-L	SIZE: 18' X 40'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 140'	VOLUME: 30,307 US GAL.	SURFACE AREA: 888.000 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1840FL619	DATE: 12/21/2016	REVISION #: 01	KIT REF: MN1840FL619	-R <b>A</b>



DWG #: MN1840FL619

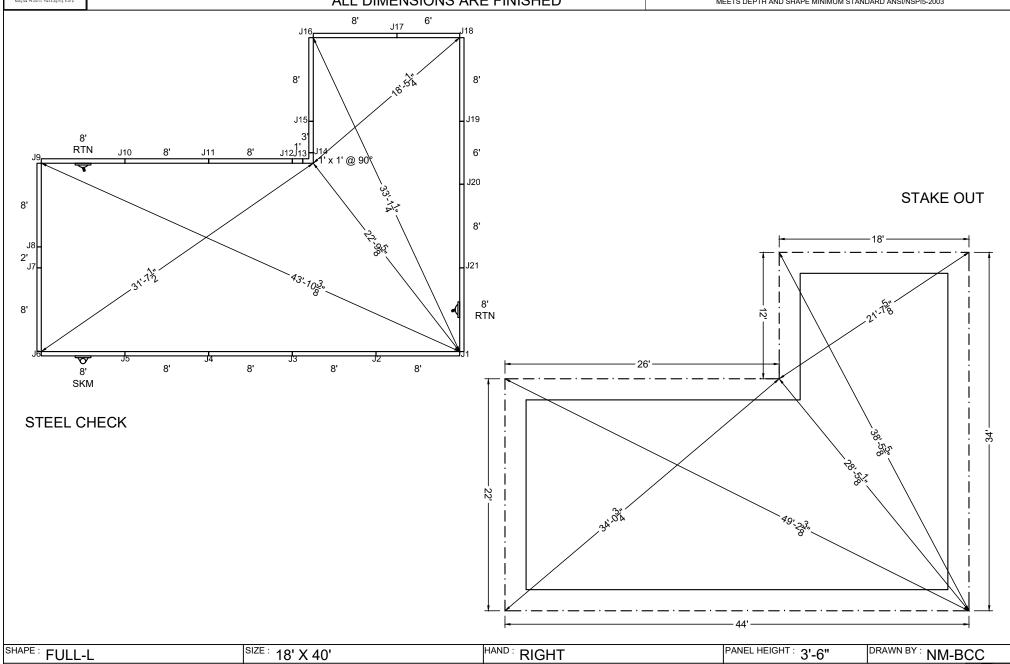
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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1840FL619-R

## ALL DIMENSIONS ARE FINISHED



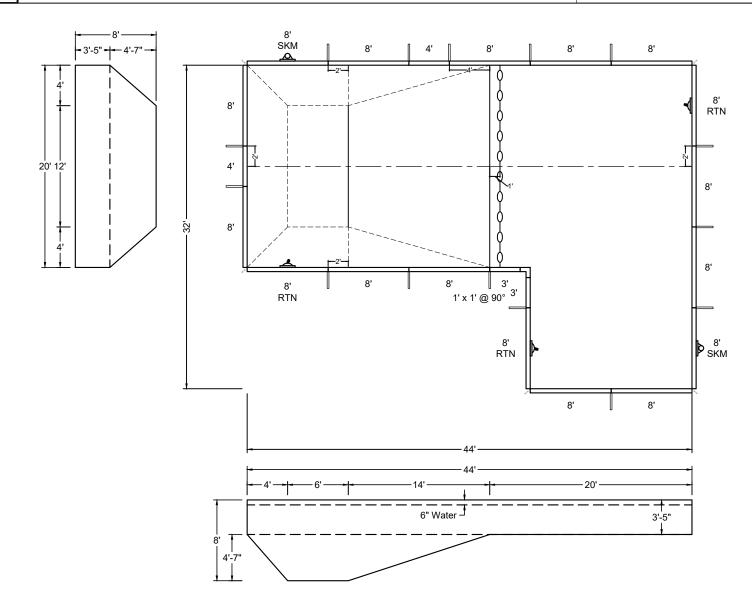
REVISION #: 01

DATE: 12/21/2016



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#### NSIONS ARE FINISHED MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSP15-2003



SHAPE: FULL-L	SIZE: 20' X 44'	HAND: I FFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP	 Р
		SURFACE AREA: 1,072.000 SQ. FT.		DRAWN BY: NM-BC	
	,	REVISION#: 01	KIT REF: MN2044FL619	-L	Α

# **MEGNA POOLS**

DWG #: MN2044FL619

DATE: 12/21/2016

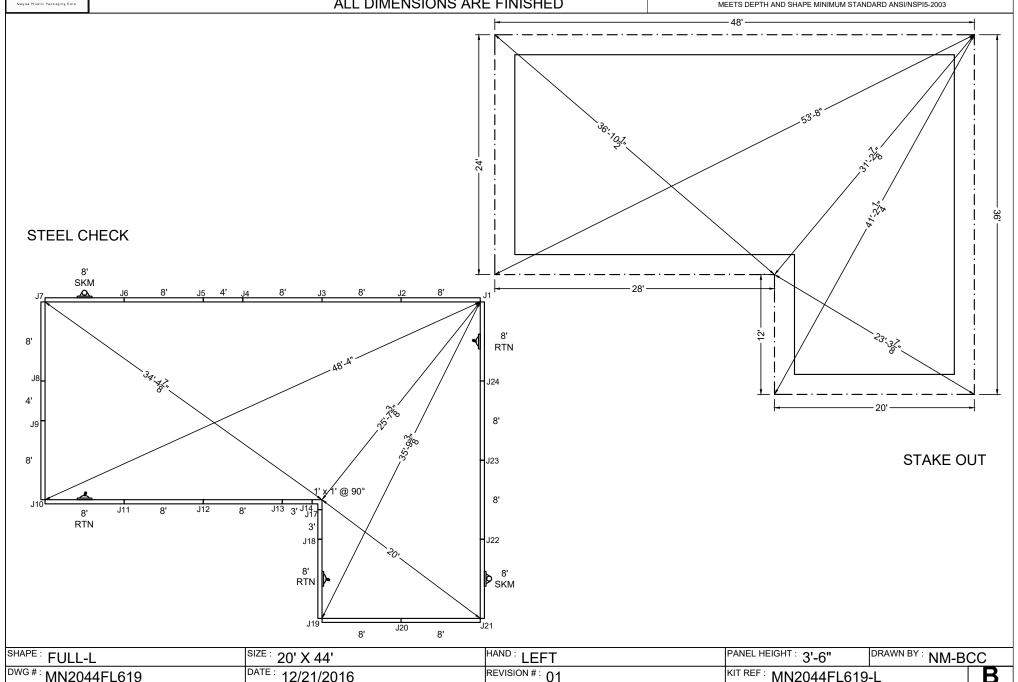
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ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

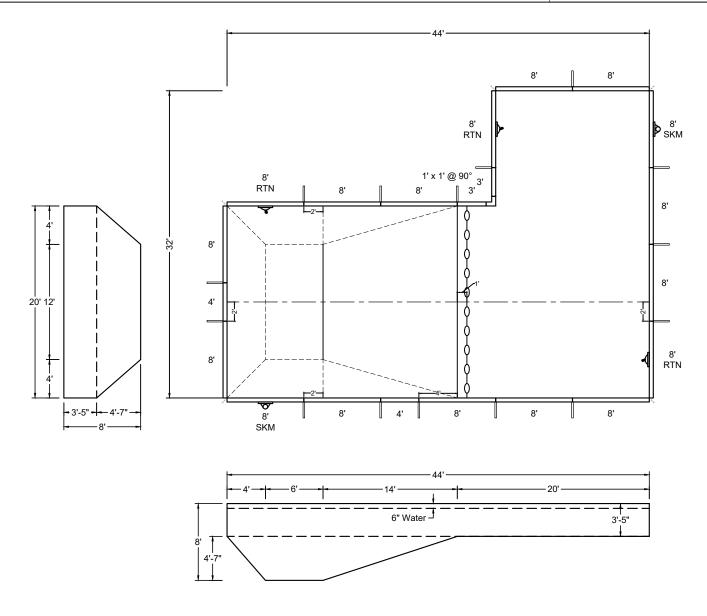
KIT REF: MN2044FL619-L





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HED MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: FULL-L	SIZE: 20' X 44'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TC	)P
PERIMETER: 152'	VOLUME: 36,039 US GAL.	SURFACE AREA: 1,072.000 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BO	CC
<sup>DWG # :</sup> MN2044FL619	DATE: 12/21/2016	REVISION #: 01	KIT REF: MN2044FL619	)-R	Α



DWG #: MN2044FL619

DATE: 12/21/2016

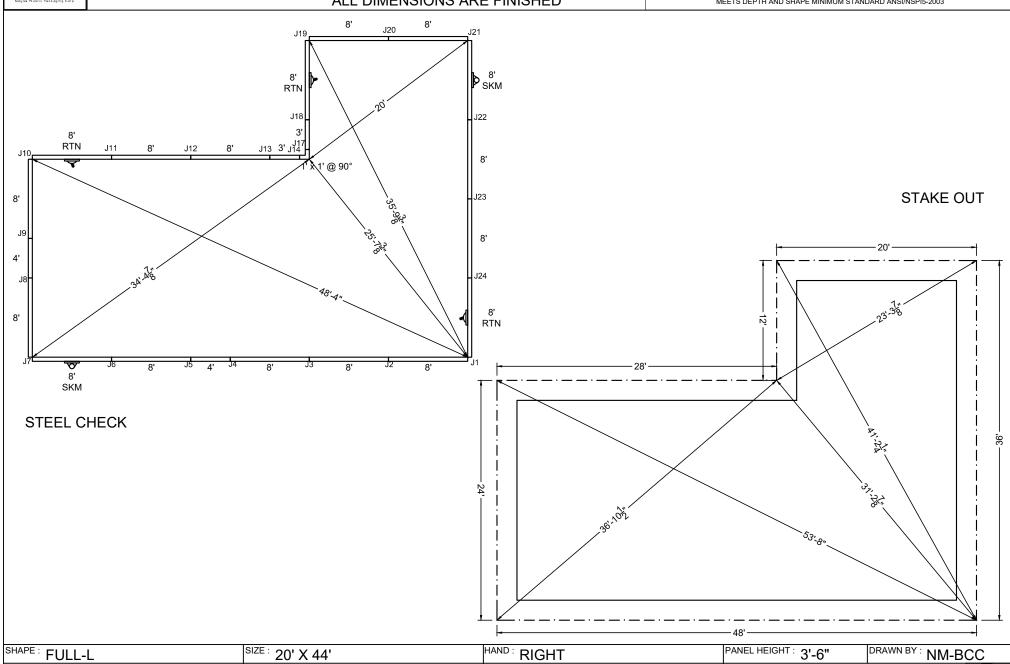
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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN2044FL619-R

## ALL DIMENSIONS ARE FINISHED

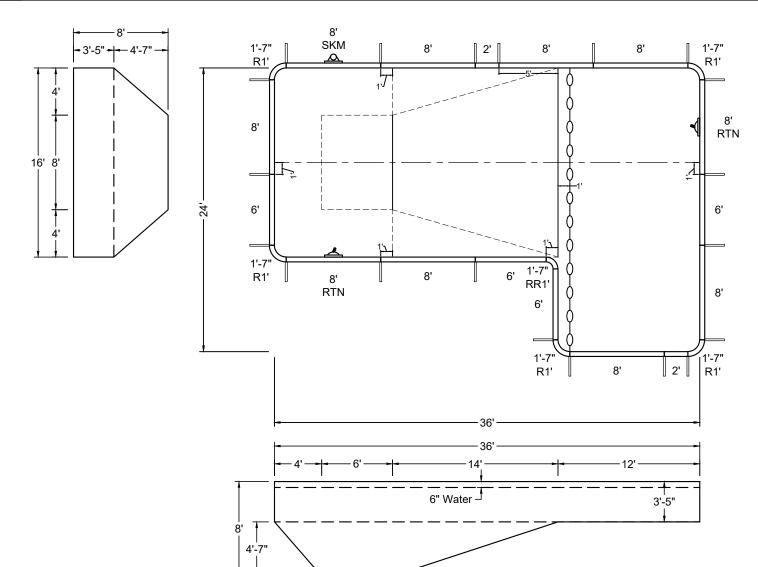


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# ALL DIMENSIONS ARE FINISHED



_				
SHAPE: FULL-L	SIZE: 16' X 36'	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 117'-5 3/32"	VOLUME: 23,736 US GAL.	SURFACE AREA: 671.142 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1636FL119	DATE: 12/21/2016	REVISION #: 01	KIT REF: MN1636FL119	-L <b>A</b>



FULL-L

DWG #: MN1636FL119

#### **DIVING / SLIDE EQUIPMENT DISCLAIMER:**

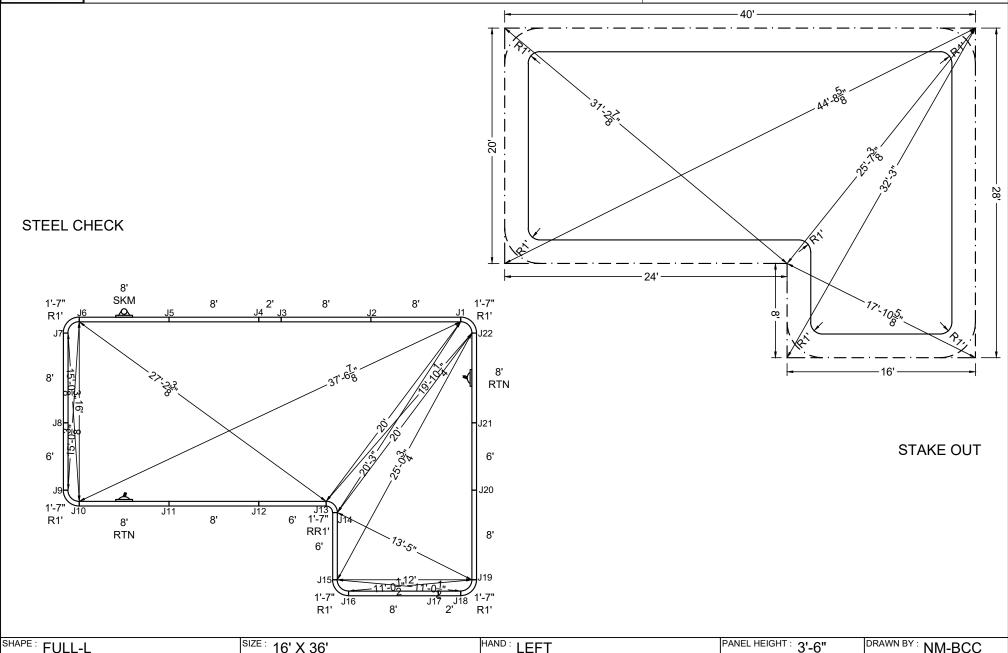
THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

## ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

NM-BCC

KIT REF: MN1636FL119-L



LEFT

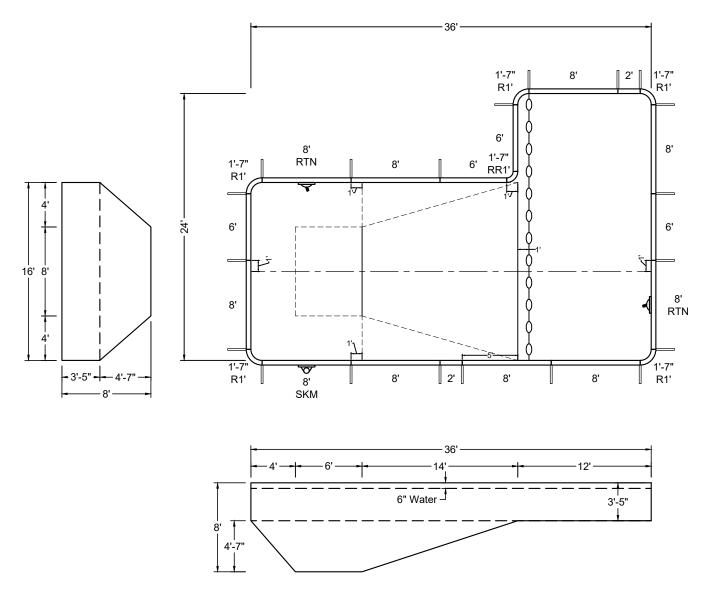
REVISION #: 01

16' X 36'



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: FULL-L	SIZE: 16' X 36'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	Р
PERIMETER: 117'-5 3/32"	VOLUME: 23,736 US GAL.	SURFACE AREA: 671.142 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	C
DWG#: MN1636FL119	DATE: 12/21/2016	REVISION #: 01	KIT REF: MN1636FL119	-R	Α



DWG#: MN1636FL119

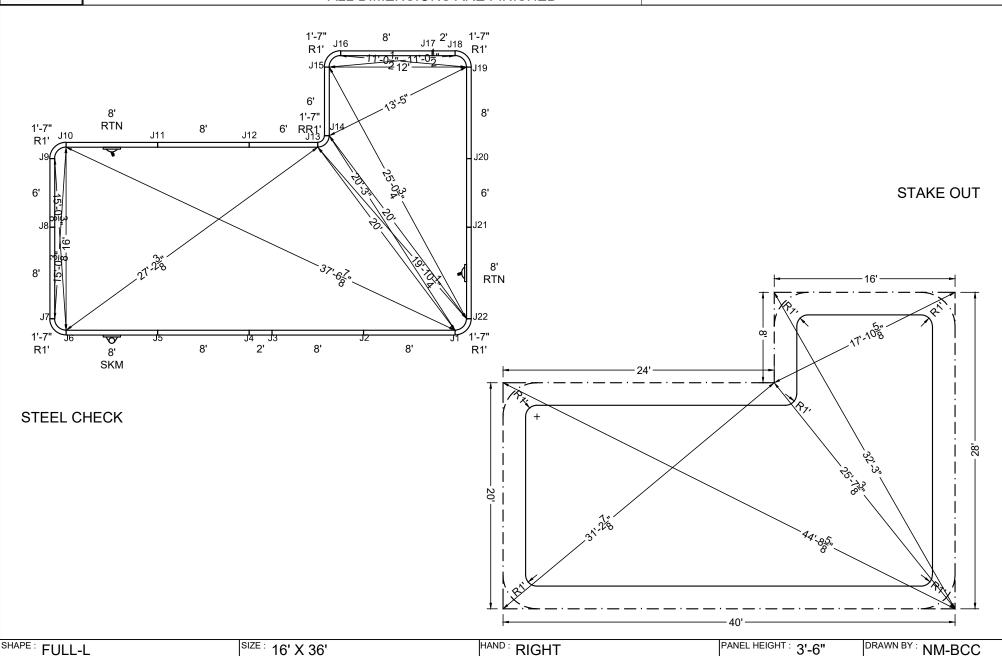
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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1636FL119-R

## ALL DIMENSIONS ARE FINISHED

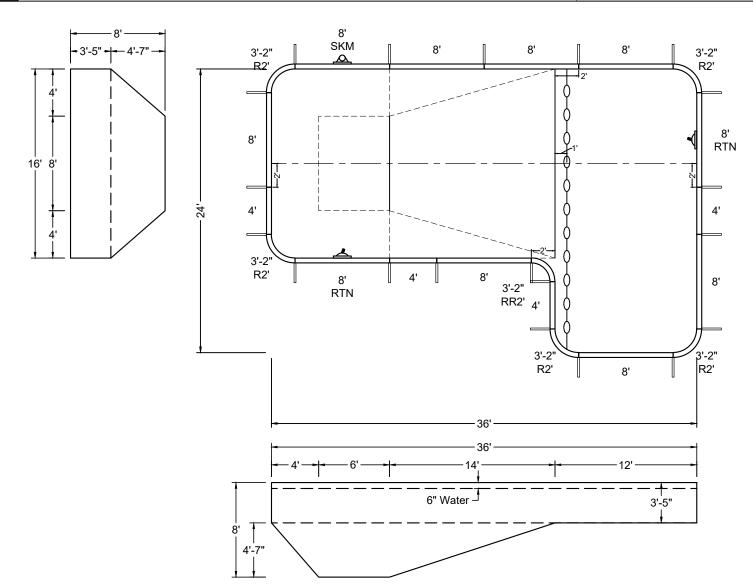


REVISION #: 01



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# ALL DIMENSIONS ARE FINISHED



SHAPE: FULL-L	SIZE: 16' X 36'	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 114'-10 3/16"	VOLUME: 23,668 US GAL.	SURFACE AREA: 668.566 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1636FL219	DATE: 12/21/2016	REVISION #: 01	KIT REF: MN1636FL219	-L <b>A</b>



DWG#: MN1636FL219

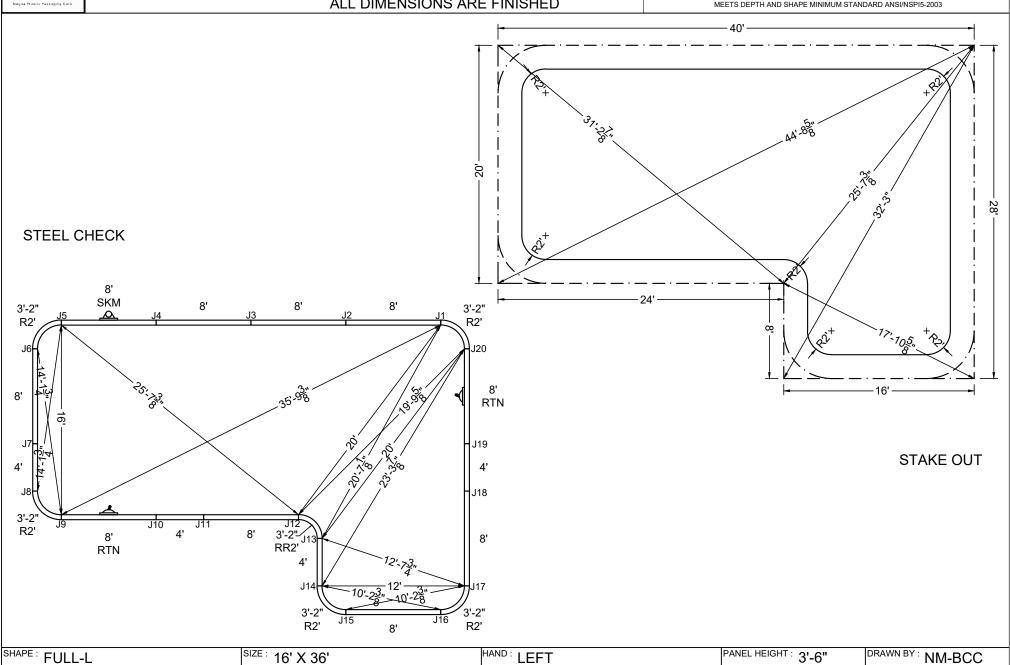
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ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

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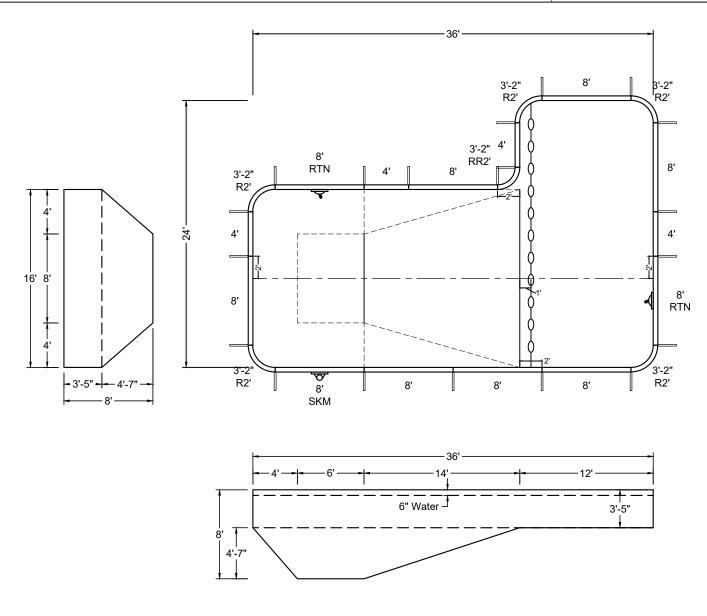


REVISION #: 01



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ALL DIMENSIONS ARE FINISHED



SHAPE: FULL-L	SIZE: 16' X 36'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	P
PERIMETER: 114'-10 3/16"	VOLUME: 23,668 US GAL.	SURFACE AREA: 668.566 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	C
<sup>DWG # :</sup> MN1636FL219	DATE: 12/21/2016	REVISION #: 01	KIT REF: MN1636FL219	-R	Α



DWG #: MN1636FL219

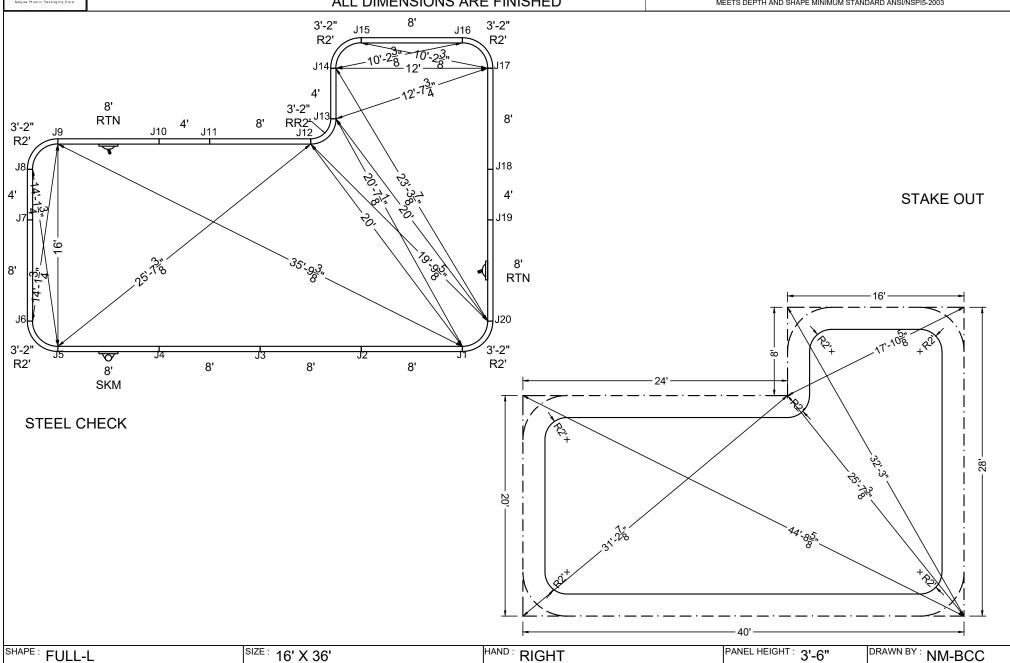
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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1636FL219-R

## ALL DIMENSIONS ARE FINISHED

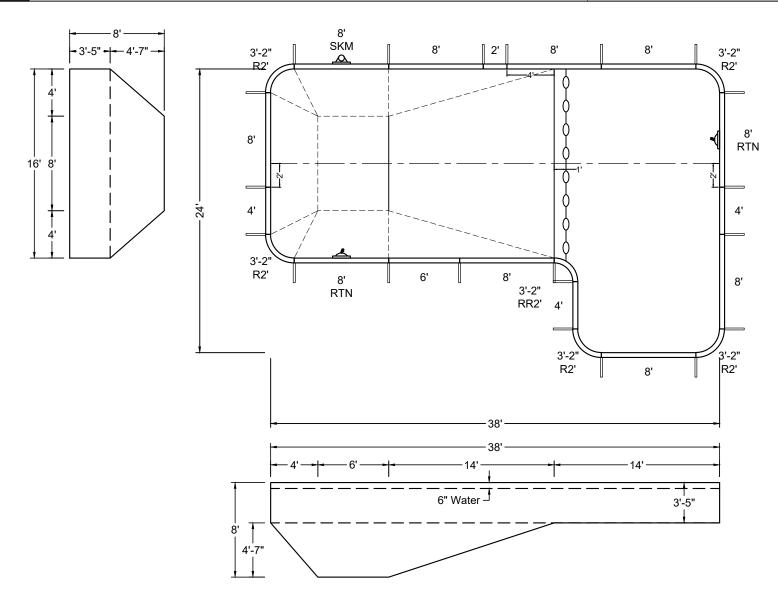


REVISION #: 01



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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: FULL-L	SIZE: 16' X 38'	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 118'-10 3/16"	VOLUME: 24,486 US GAL.	SURFACE AREA: 700.566 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1638FL219	DATE: 12/21/2016	REVISION #: 01	KIT REF: MN1638FL219	-L <b>A</b>



DWG #: MN1638FL219

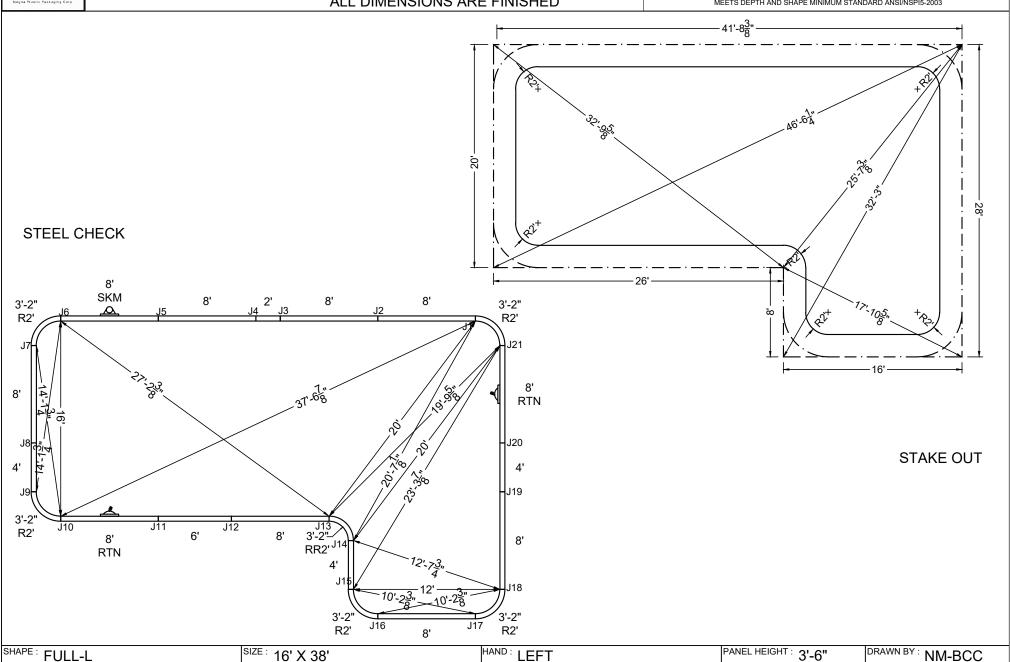
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ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1638FL219-L

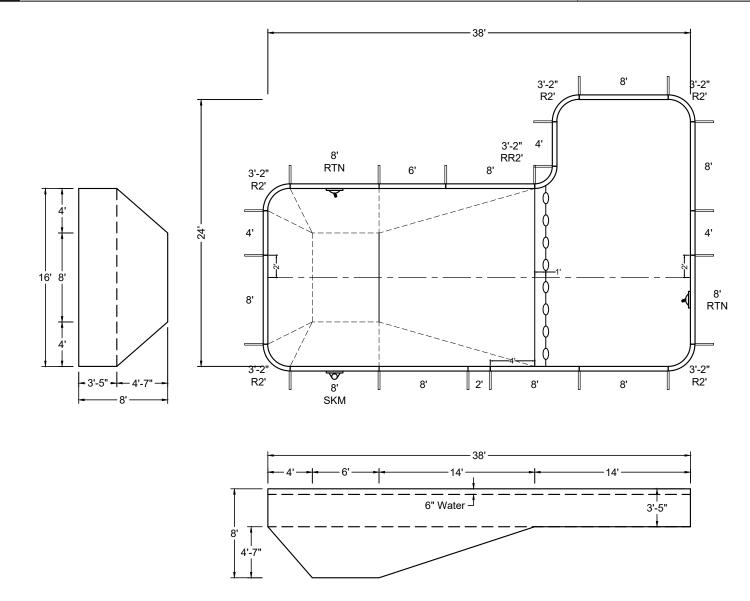


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ALL DIMENSIONS ARE FINISHED



SHAPE: FULL-L	SIZE: 16' X 38'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 118'-10 3/16"	VOLUME: 24,486 US GAL.	SURFACE AREA: 700.566 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1638FL219	DATE: 12/21/2016	REVISION #: 01	KIT REF: MN1638FL219	-R <b>A</b>



DWG #: MN1638FL219

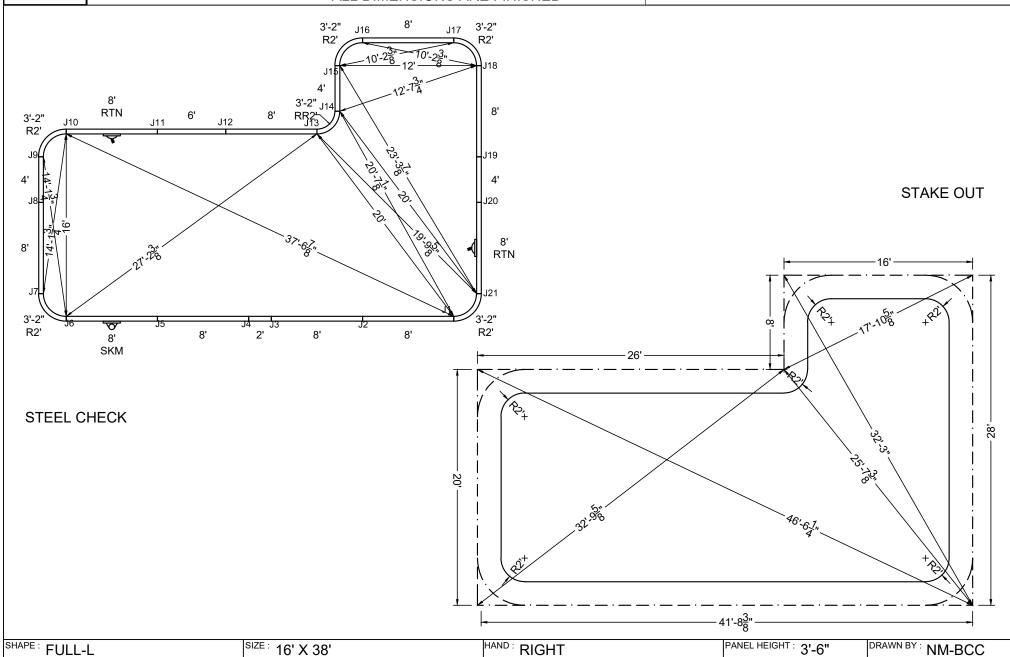
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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1638FL219-R

## ALL DIMENSIONS ARE FINISHED

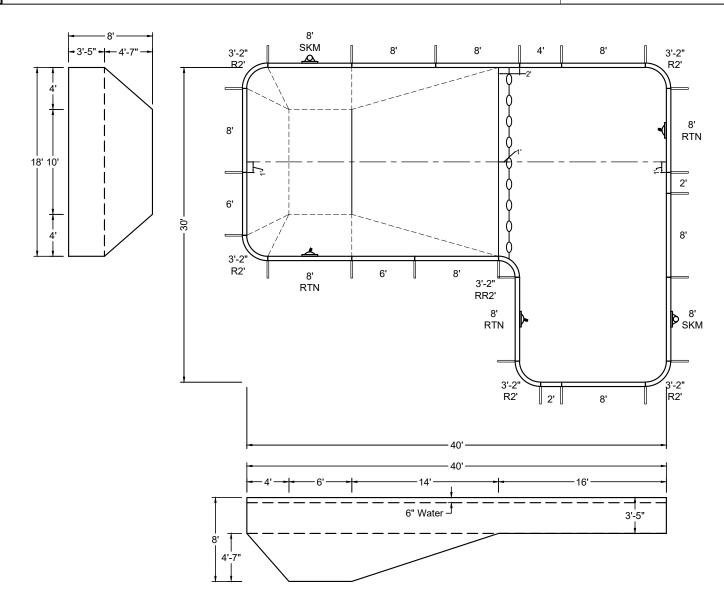


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ALL DIMENSIONS ARE FINISHED



SHAPE: FULL-L	SIZE: 18' X 40'	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 134'-10 3/16"	VOLUME: 30,217 US GAL.	SURFACE AREA: 884.566 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG#: MN1840FL219	DATE: 12/21/2016	REVISION#: 01	KIT REF: MN1840FL219	9-L <b>A</b>



DWG #: MN1840FL219

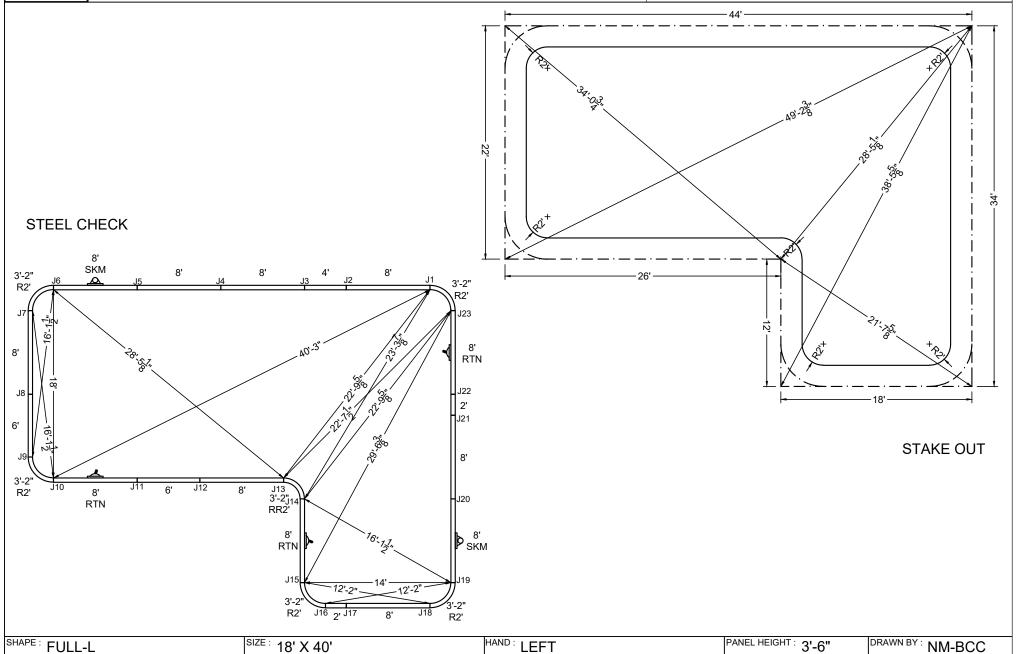
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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1840FL219-L



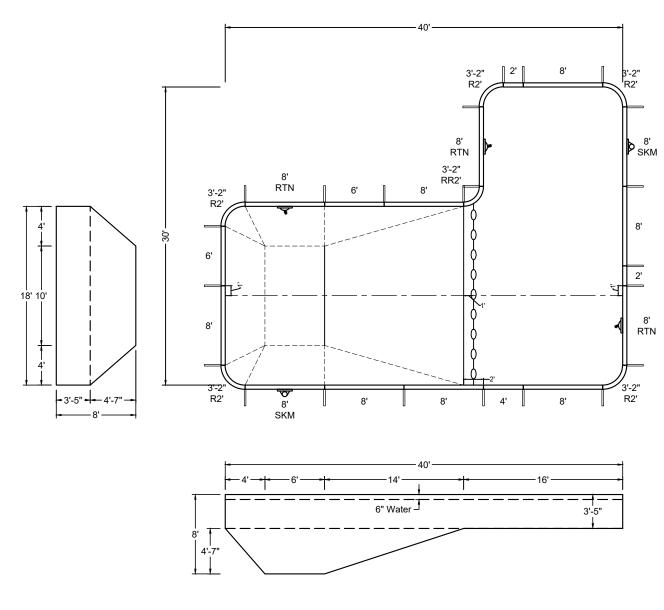
REVISION #: 01

12/21/2016



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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

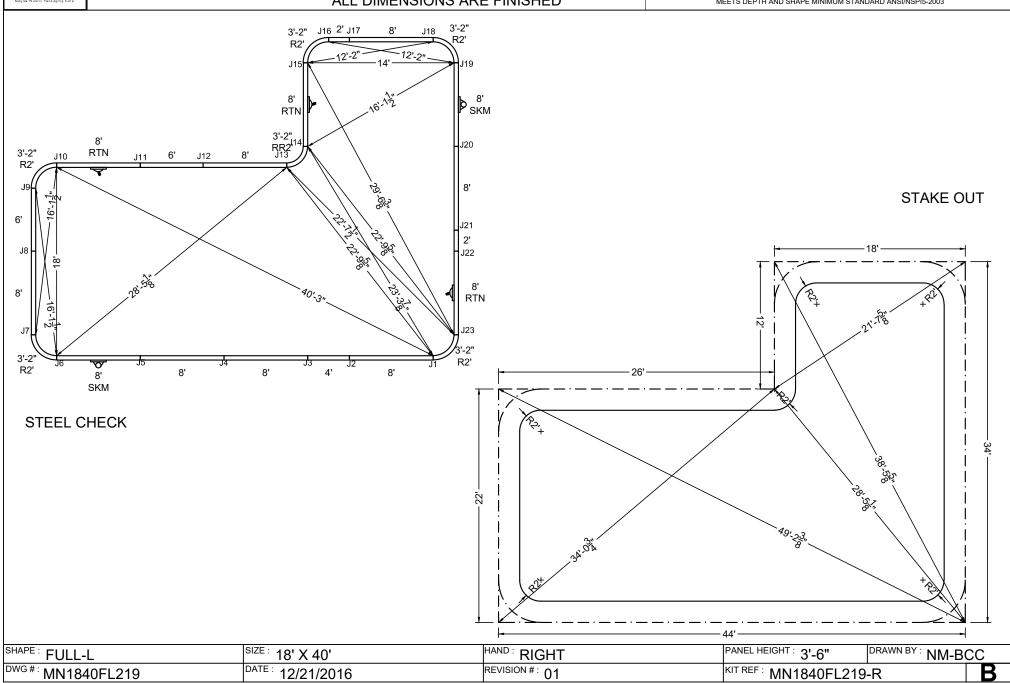


SHAPE: FULL-L	SIZE: 18' X 40'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	P
PERIMETER: 134'-10 3/16"	VOLUME: 30,217 US GAL.	SURFACE AREA: 884.566 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	C
<sup>DWG#:</sup> MN1840FL219	DATE: 12/21/2016	REVISION #: 01	KIT REF: MN1840FL219	-R	Α



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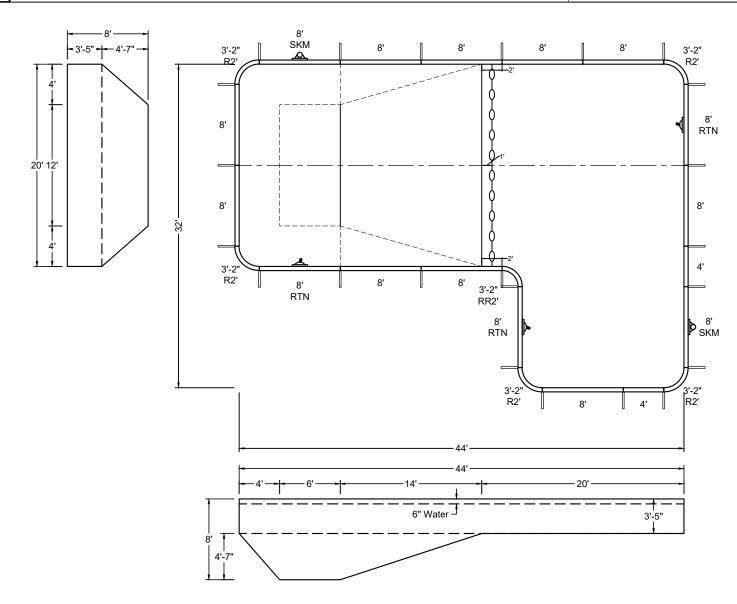
MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: FULL-L	SIZE: 20' X 44'	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 146'-10 3/16"	VOLUME: 35,948 US GAL.	SURFACE AREA: 1,068.566 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN2044FL219	DATE: 12/21/2016	REVISION #: 01	KIT REF: MN2044FL219	-L <b>A</b>



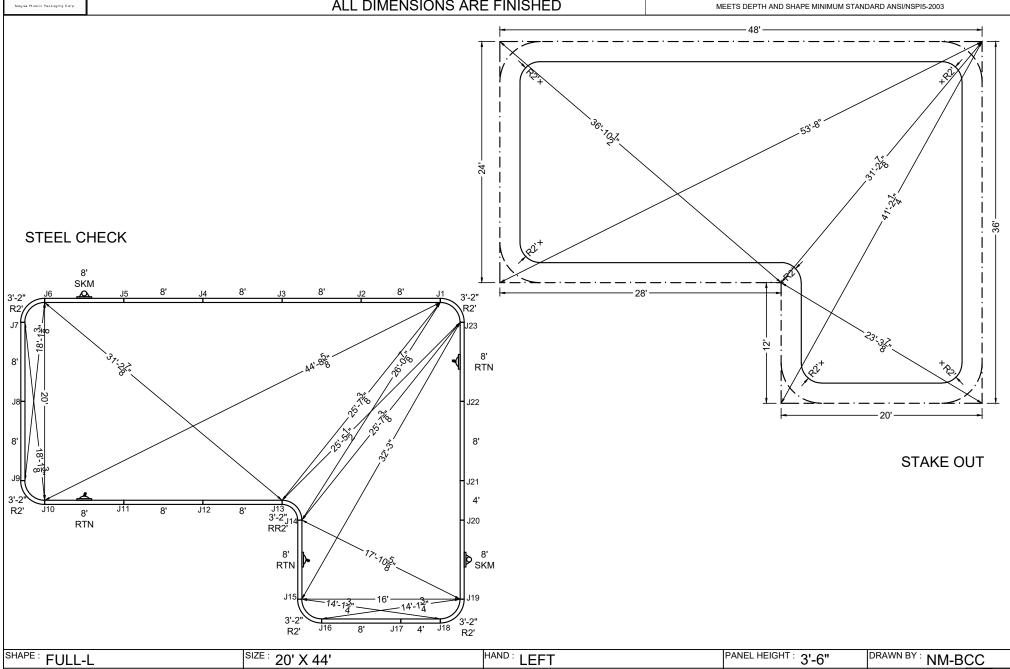
DWG#: MN2044FL219

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KIT REF: MN2044FL219-L

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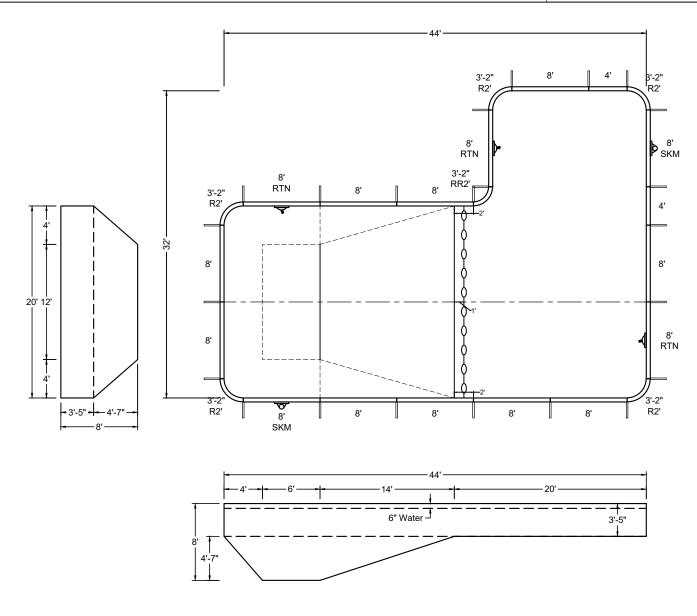


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HED MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: FULL-L	SIZE: 20' X 44'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	P
PERIMETER: 146'-10 3/16"	<sup>VOLUME :</sup> 35,948 US GAL.	SURFACE AREA: 1,068.566 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	C
<sup>DWG # :</sup> MN2044FL219	DATE: 12/21/2016	REVISION #: 01	KIT REF: MN2044FL219	-R	Α



DWG #: MN2044FL219

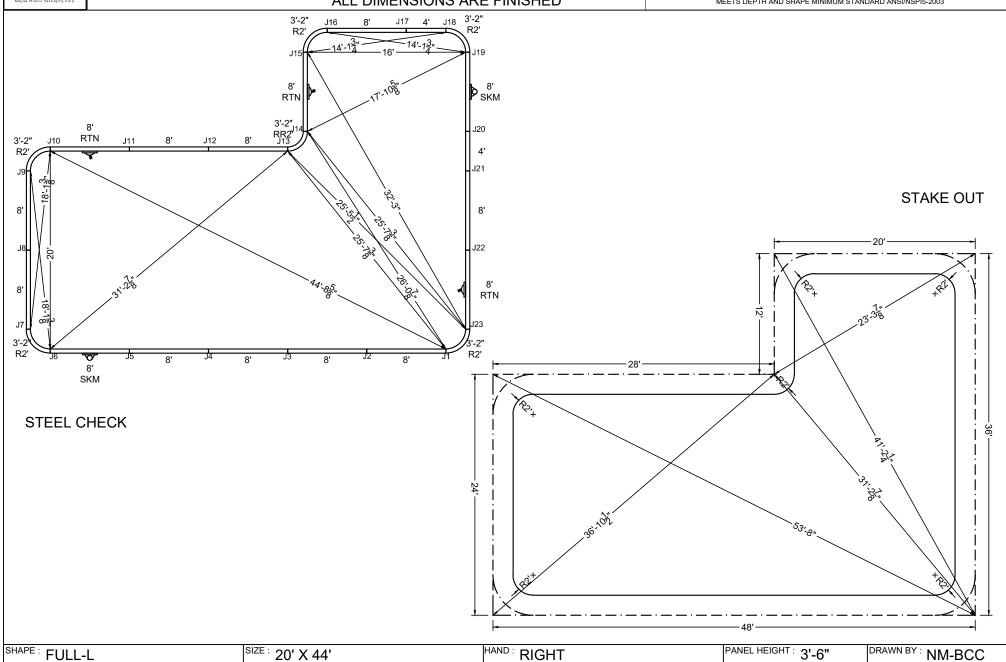
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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN2044FL219-R

## ALL DIMENSIONS ARE FINISHED

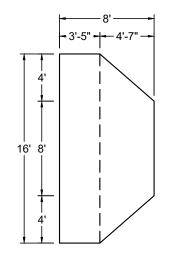


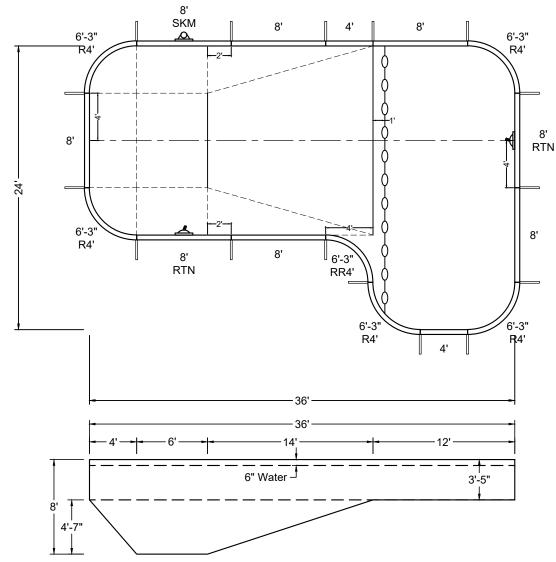
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# ALL DIMENSIONS ARE FINISHED





SHAPE: FULL-L	SIZE: 16' X 36'	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 109'-8 3/8"	VOLUME: 23,386 US GAL.	SURFACE AREA: 658.265 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG#: MN1636FL419	DATE: 12/21/2016	REVISION #: 01	KIT REF: MN1636FL419	-L <b>A</b>



FULL-L

DWG#: MN1636FL419

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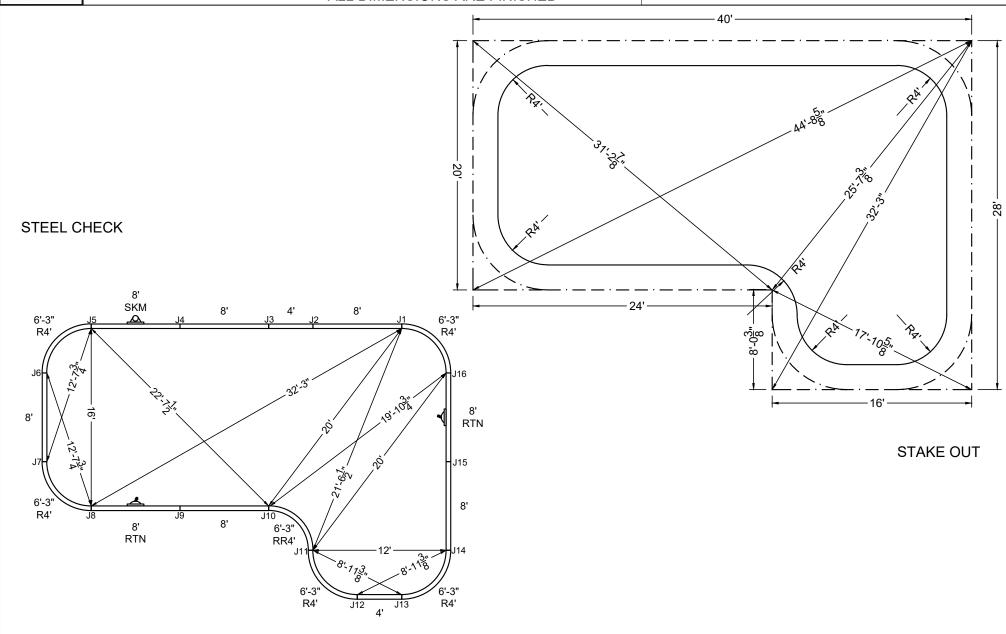
## ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

PANEL HEIGHT: 3'-6"

KIT REF: MN1636FL419-L

NM-BCC



HAND: LEFT

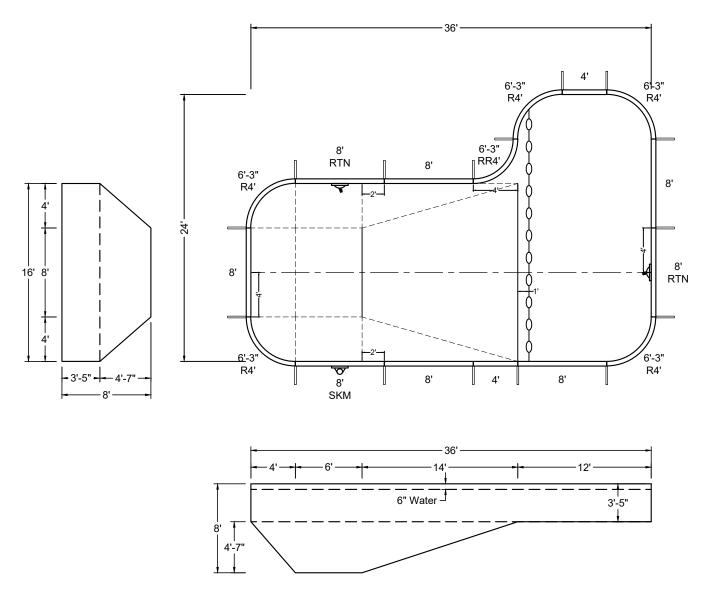
REVISION #: 01

16' X 36'



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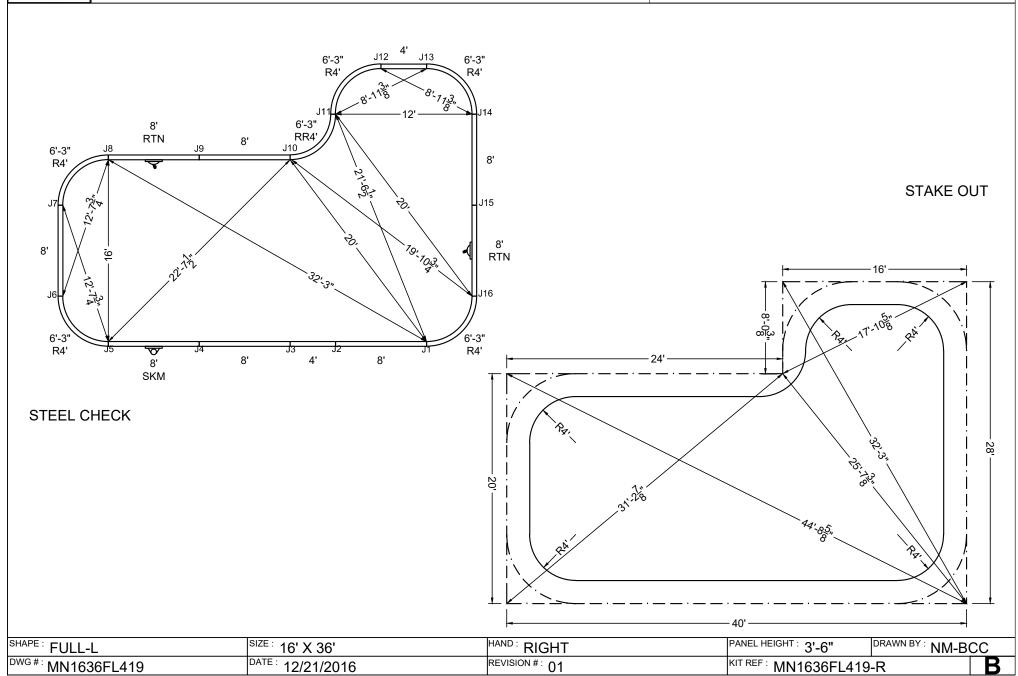
SHAPE: FULL-L	SIZE: 16' X 36'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 109'-8 3/8"	VOLUME: 23,386 US GAL.	SURFACE AREA: 658.265 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1636FL419	DATE: 12/21/2016	REVISION #: 01	KIT REF: MN1636FL419	1-R <b>A</b>



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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

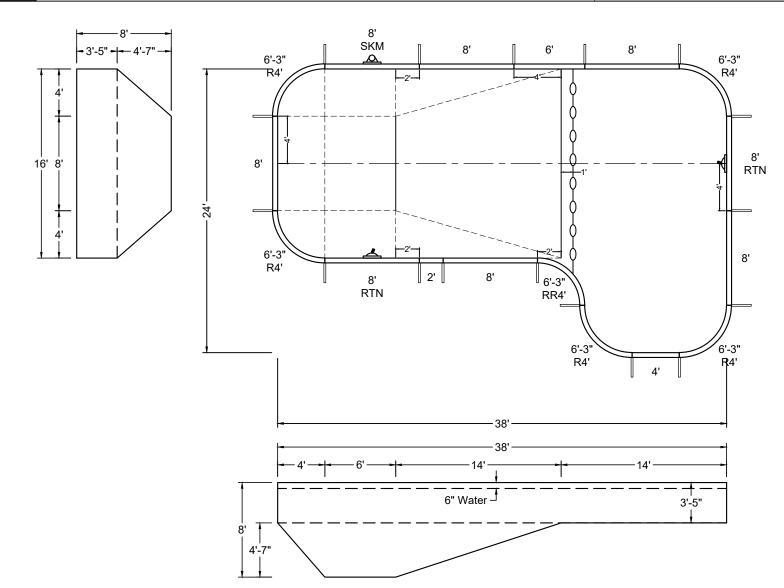
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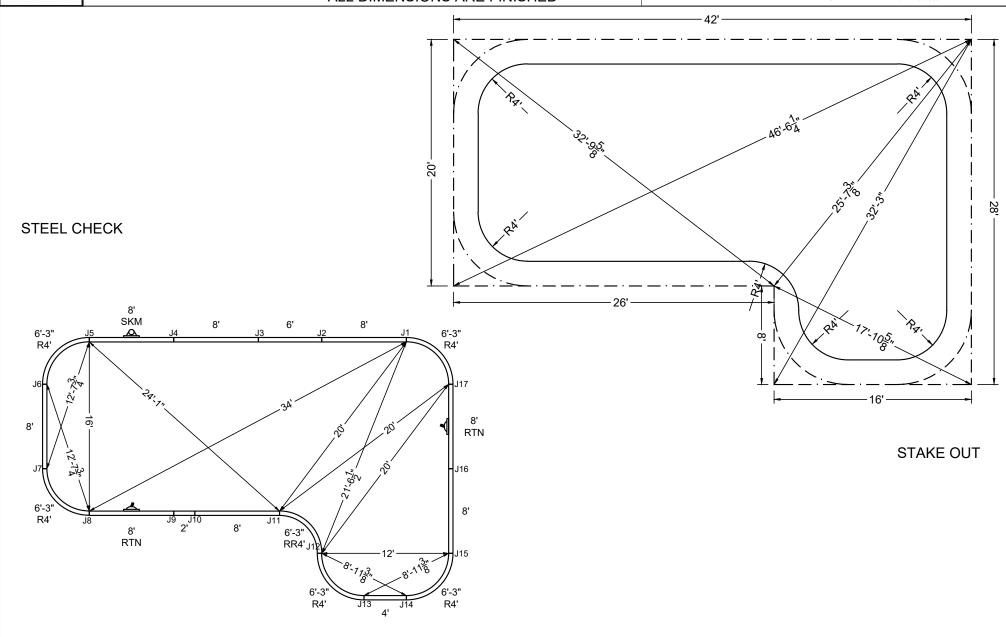


1				
SHAPE: FULL-L	SIZE: 16' X 38'	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 113'-8 3/8"	VOLUME: 24,204 US GAL.	SURFACE AREA: 690.265 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG #: MN1638FL419	DATE: 12/21/2016	REVISION #: 01	KIT REF: MN1638FL419	-L <b>A</b>



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

## ALL DIMENSIONS ARE FINISHED

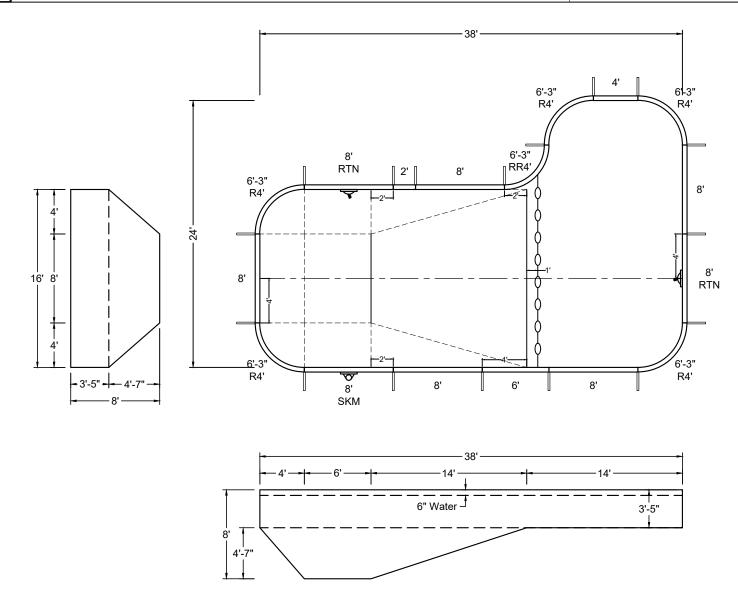


SHAPE: FULL-L	SIZE: 16' X 38'	HAND: LEFT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG #: MN1638FL419	DATE: 12/21/2016	REVISION #: 01	KIT REF: MN1638FL419	



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ALL DIMENSIONS ARE FINISHED

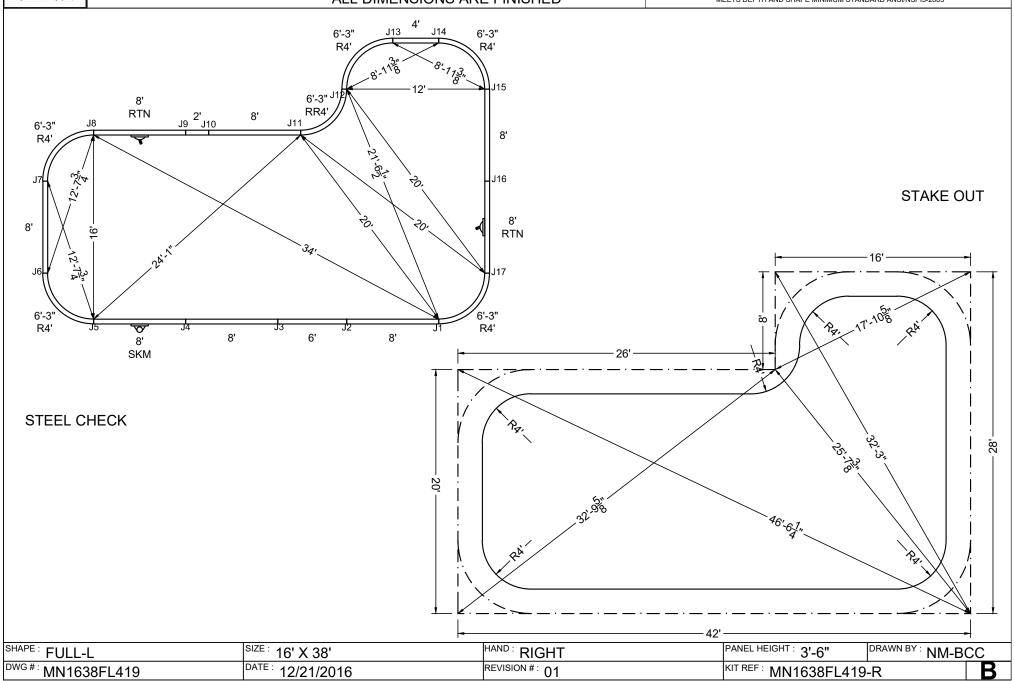


	SHAPE: FULL-L	SIZE: 16' X 38'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	)P
	PERIMETER: 113'-8 3/8"	VOLUME: 24,204 US GAL.	SURFACE AREA: 690.265 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BO	CC
[	<sup>DWG#:</sup> MN1638FL419	DATE: 12/21/2016	REVISION #: 01	KIT REF: MN1638FL419	-R	Α



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

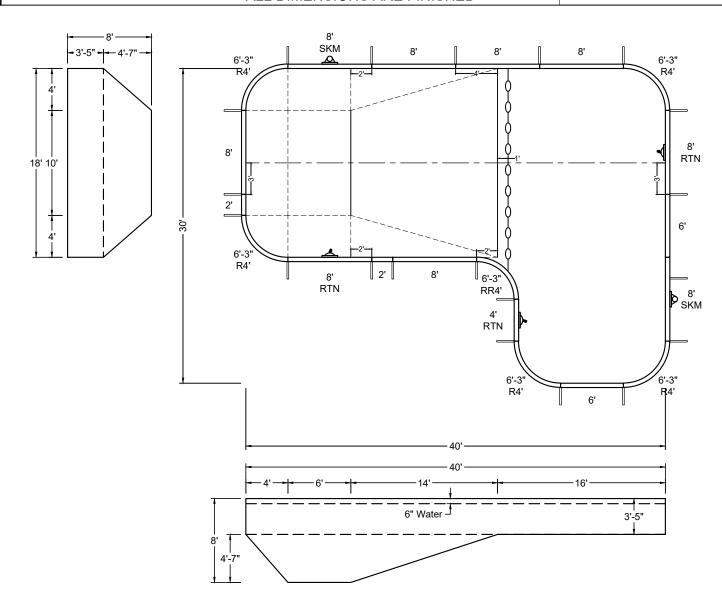
MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: FULL-L	SIZE: 18' X 40'	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 129'-8 3/8"	VOLUME: 29,935 US GAL.	SURFACE AREA: 874.265 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG#: MN1840FL419	DATE: 12/21/2016	REVISION #: 01	KIT REF: MN1840FL419	9-L <b>A</b>



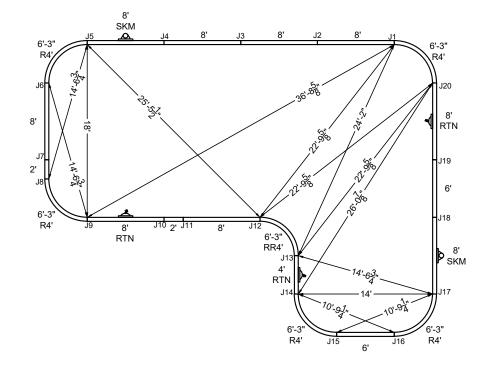
THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

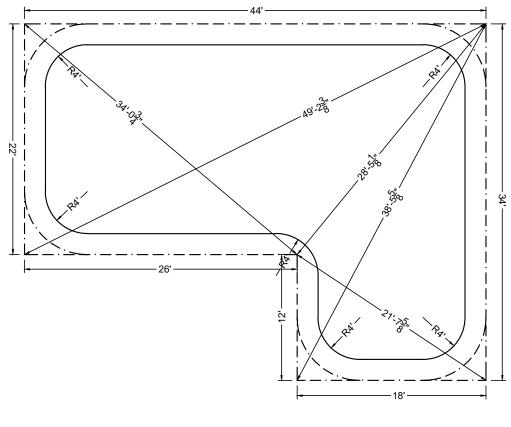
STAKE OUT

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

## ALL DIMENSIONS ARE FINISHED

# STEEL CHECK



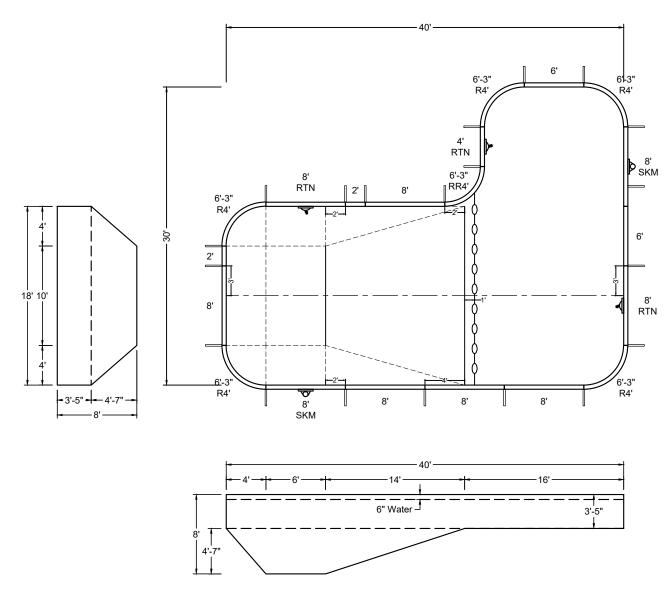


SHAPE: FULL-L	SIZE: 18' X 40'	HAND: LEFT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC	
DWG #: MN1840FL419	DATE: 12/21/2016	REVISION #: 01	KIT REF: MN1840FL419	-L <b>B</b>	, —



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ALL DIMENSIONS ARE FINISHED



SHAPE: FULL-L	SIZE: 18' X 40'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP	
PERIMETER: 129'-8 3/8"	VOLUME: 29,935 US GAL.	SURFACE AREA: 874.265 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC	,
DWG#: MN1840FL419	DATE: 12/21/2016	REVISION #: 01	KIT REF: MN1840FL419	-R	A



DWG #: MN1840FL419

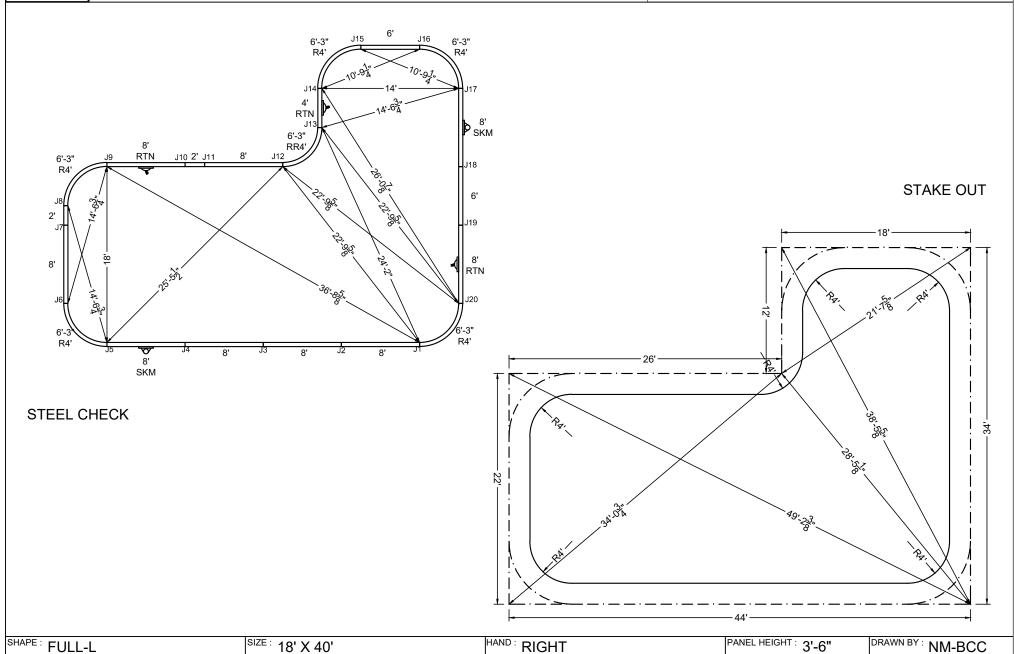
#### **DIVING / SLIDE EQUIPMENT DISCLAIMER:**

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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1840FL419-R

## ALL DIMENSIONS ARE FINISHED

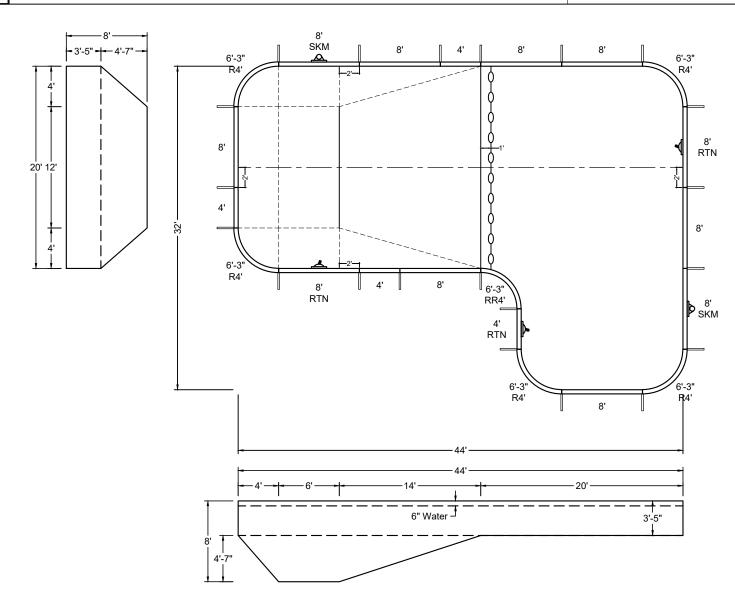


REVISION #: 01



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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

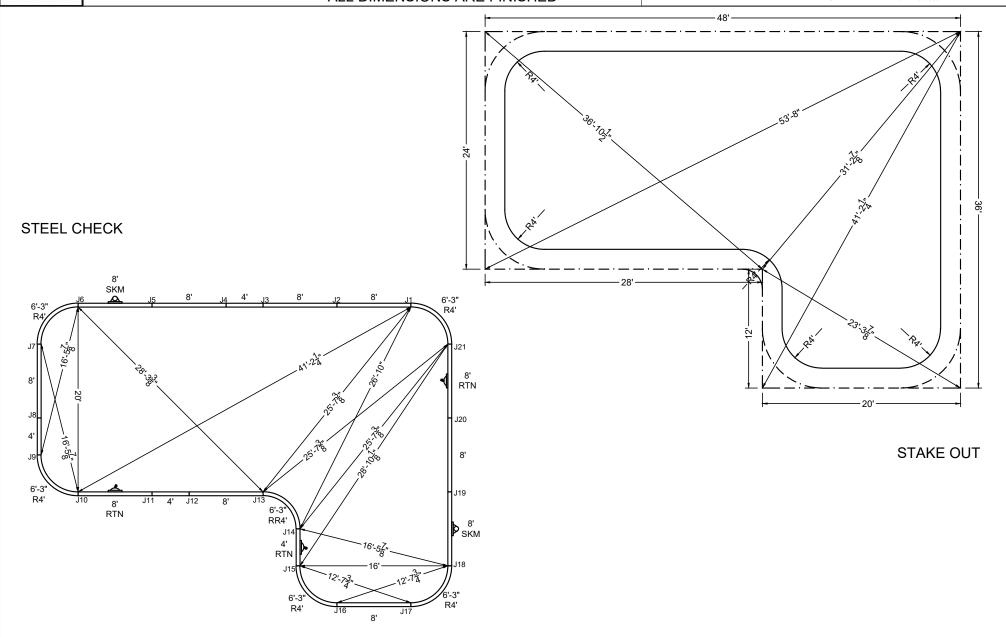


	SHAPE: FULL-L	SIZE: 20' X 44'	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
Ī	PERIMETER: 141'-8 3/8"	VOLUME: 35,666 US GAL.	SURFACE AREA: 1,058.265 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
1	DWG#: MN2044FL419	DATE: 12/21/2016	REVISION #: 01	KIT REF: MN2044FL419	-L <b>A</b>



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

# ALL DIMENSIONS ARE FINISHED



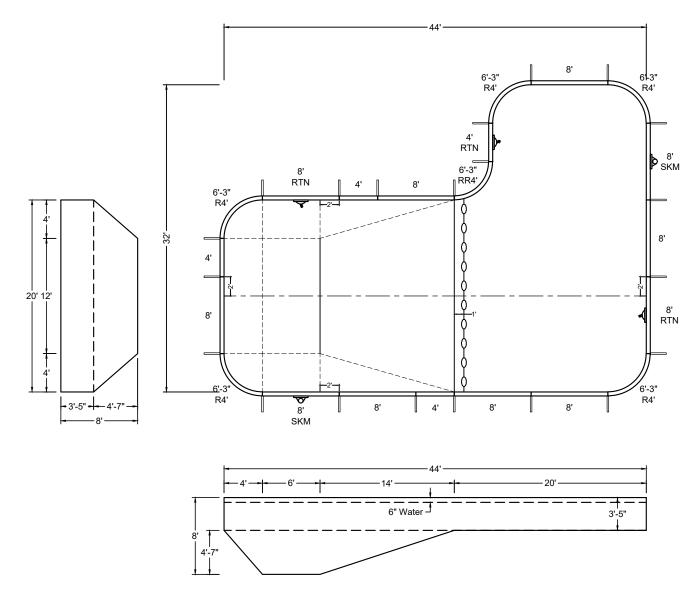
SHAPE: FULL-L	SIZE: 20' X 44'	HAND: LEFT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG #: MN2044FL419	DATE: 12/21/2016	REVISION #: 01	KIT REF: MN2044FL419	



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## ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: FULL-L	SIZE: 20' X 44'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TC	)P
PERIMETER: 141'-8 3/8"	VOLUME: 35,666 US GAL.	SURFACE AREA: 1,058.265 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BO	CC
<sup>DWG # :</sup> MN2044FL419	DATE: 12/21/2016	REVISION #: 01	KIT REF: MN2044FL419	-R	Α



DWG #: MN2044FL419

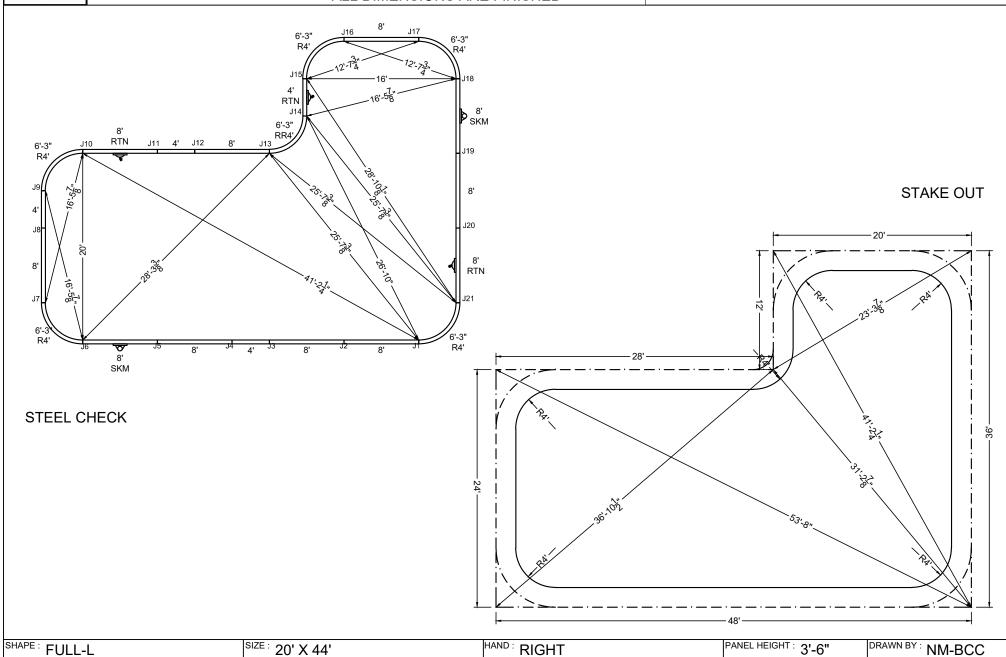
#### **DIVING / SLIDE EQUIPMENT DISCLAIMER:**

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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN2044FL419-R

#### ALL DIMENSIONS ARE FINISHED



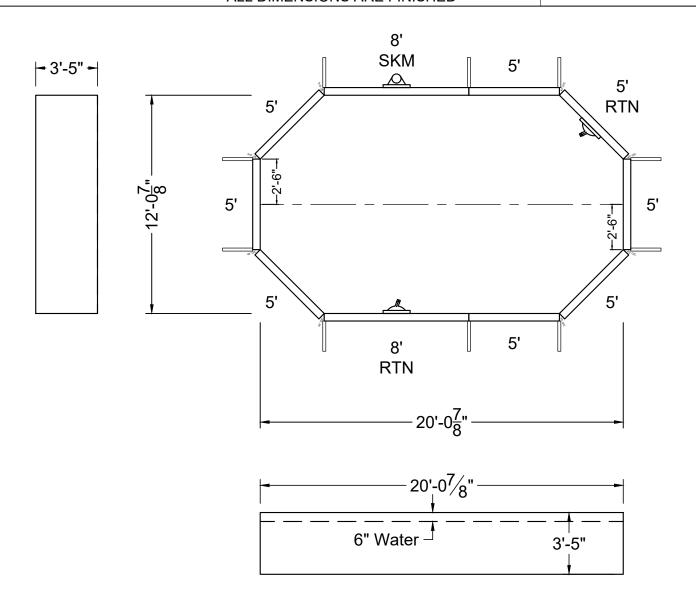
REVISION #: 01

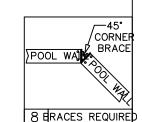
DATE: 12/21/2016



USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





SHAPE: GRECIAN	SIZE: 12'-1" X 20'-1"	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 56'	VOLUME: 5,553 US GAL.	SURFACE AREA: 217.279 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG #: MN1220GR-19	DATE: 12/22/2016	REVISION#: 01	KIT REF: MN1220GR-	19-X <b>Δ</b>

DWG#: MN1220GR-19



## **NON-DIVING POOL**

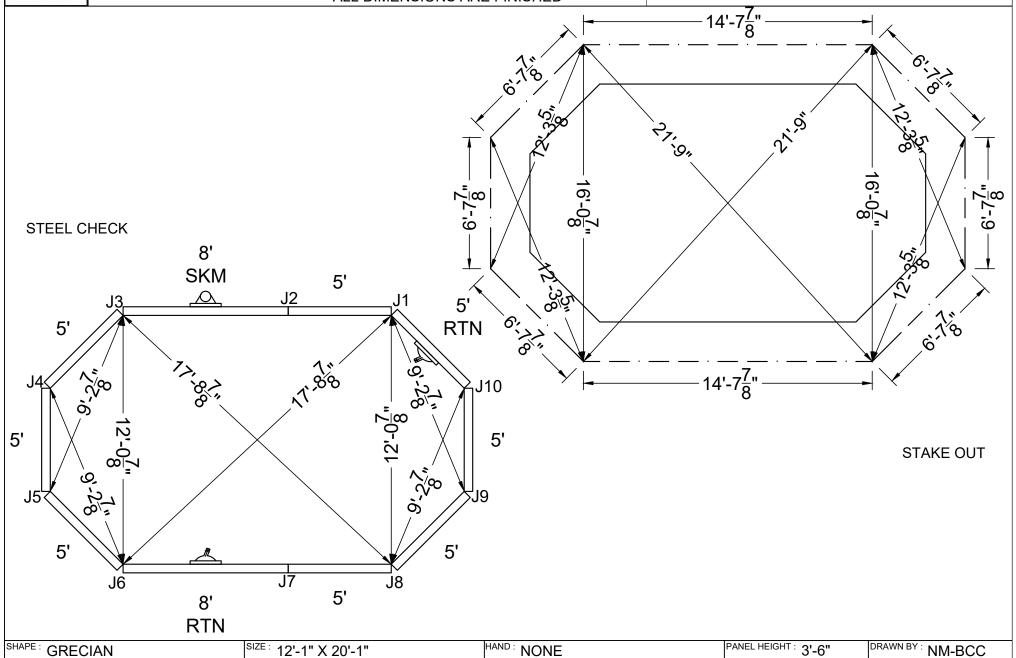
USE OF DIVING EQUIPMENT IS PROHIBITED

ALL DIMENSIONS ARE FINISHED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1220GR-19-X

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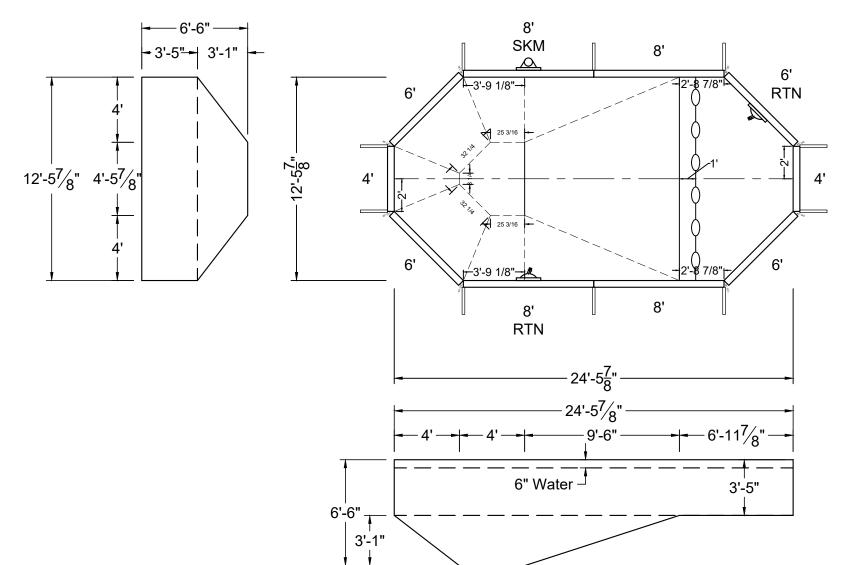
REVISION #: 01

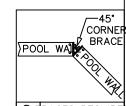
12/22/2016



USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





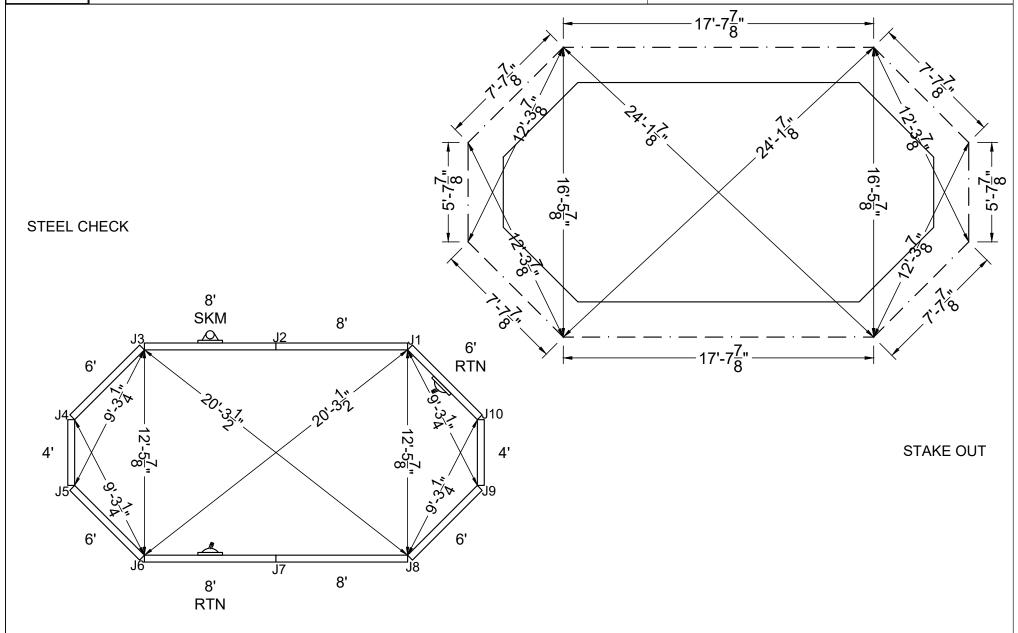
8 BRACES REQUIRE
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				0 40202402
SHAPE: GRECIAN	SIZE: 12'-6" X 24'-6"	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 64'	VOLUME: 9,131 US GAL.	SURFACE AREA: 269.706 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1224GR-19	DATE: 12/22/2016	REVISION #: 01	KIT REF: MN1224GR-19-	-X <b>A</b>



USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

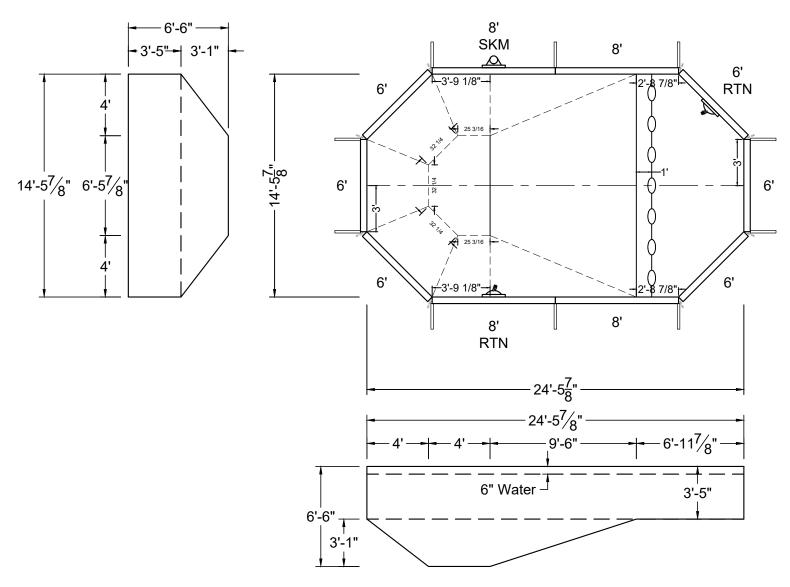


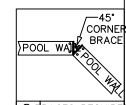
SHAPE: GRECIAN	SIZE: 12'-6" X 24'-6"	HAND: NONE	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG #: MN1224GR-19	DATE: 12/22/2016	REVISION #: 01	KIT REF: MN1224GR-19	-x <b>B</b>



USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





8 BRACES REQUIRE	Ξ
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SHAPE: GRECIAN	SIZE: 14'-6" X 24'-6"	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 68'	VOLUME: 10,879 US GAL.	SURFACE AREA: 318.676 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1424GR-19	DATE: 12/22/2016	REVISION#: 01	KIT REF: MN1424GR-19	)-X <b>A</b>



DWG #: MN1424GR-19



## **NON-DIVING POOL**

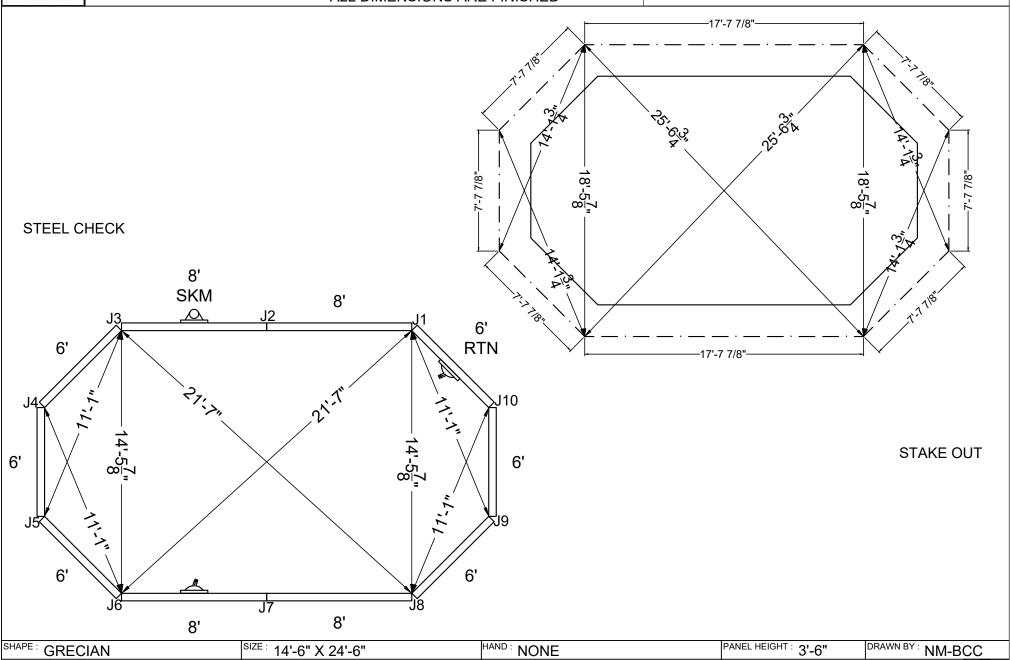
JSE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1424GR-19-X

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## ALL DIMENSIONS ARE FINISHED



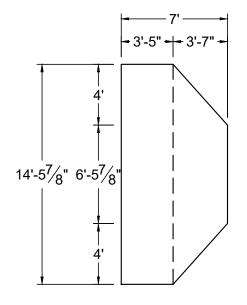
REVISION #: 01

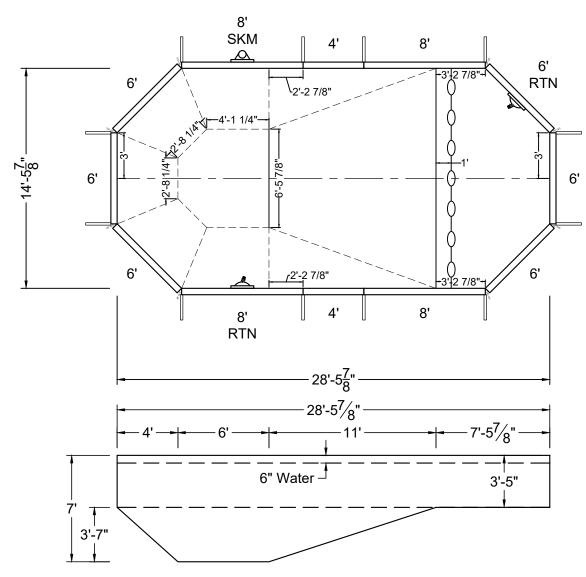
DATE: 12/22/2016

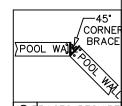


USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003







8 BRACES REQUIRE
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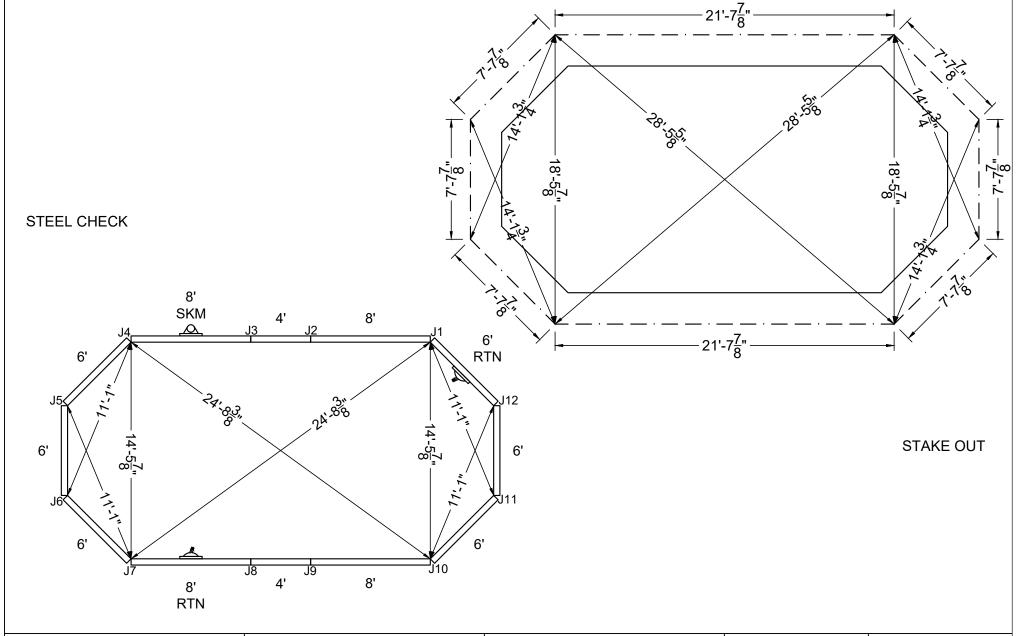
SHAPE: GRECIAN	SIZE: 14'-6" X 28'-6"	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 76'	VOLUME: 13,603 US GAL.	SURFACE AREA: 376.617 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1428GR-19	DATE: 12/22/2016	REVISION #: 01	KIT REF: MN1428GR-19	-X <b>A</b>





USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

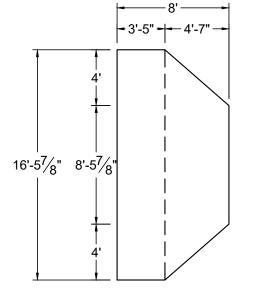


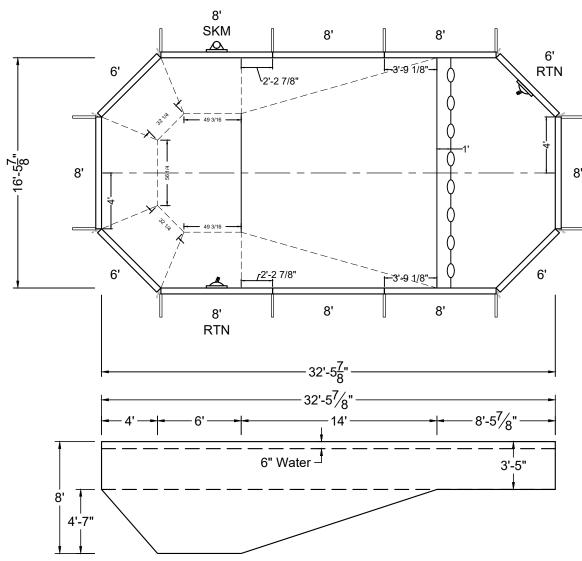
SHAPE: GRECIAN	SIZE: 14'-6" X 28'-6"	HAND: NONE	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG #: MN1428GR-19	DATE: 12/22/2016	REVISION #: 01	KIT REF: MN1428GR-19	)-X <b>B</b>

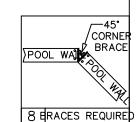


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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003







SHAPE: GRECIAN	SIZE: 16'-6" X 32'-6"	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	P
PERIMETER: 88'	VOLUME: 19,491 US GAL.	SURFACE AREA: 499.529 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	C
<sup>DWG # :</sup> MN1632GR-19	DATE: 12/22/2016	REVISION #: 01	KIT REF: MN1632GR-19	)-X	Α



DWG #: MN1632GR-19

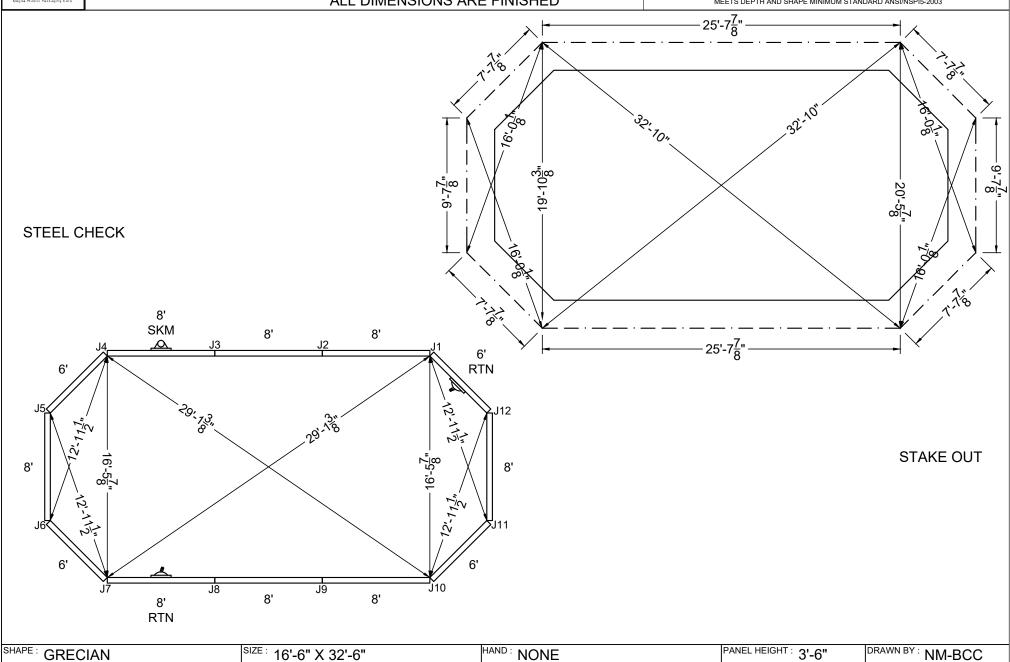
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ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1632GR-19-X



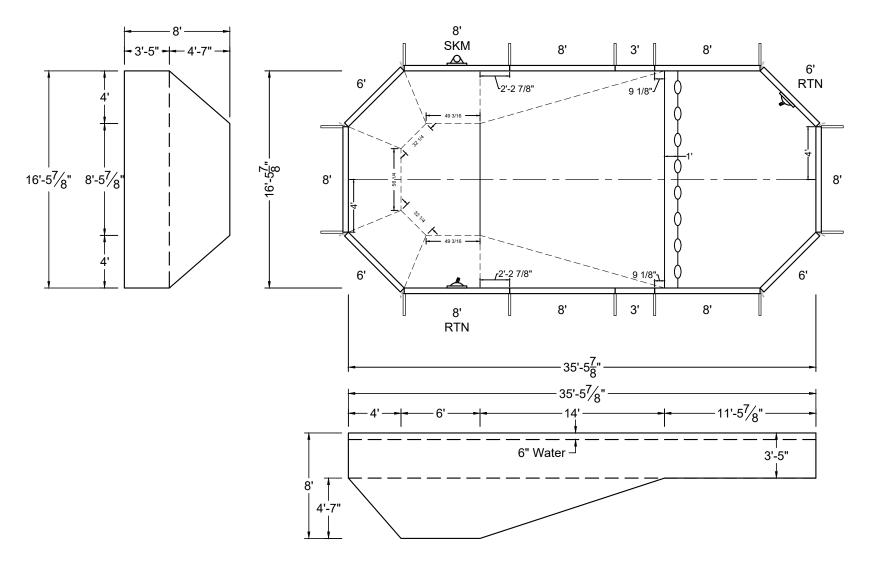
REVISION #: 01

12/22/2016



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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



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8 B	RACES REQUIRE	)

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SHAPE: GRECIAN	SIZE: 16'-6" X 35'-6"	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 94'	VOLUME: 20,755 US GAL.	SURFACE AREA: 548.985 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG#: MN1635GR-19	DATE: 12/22/2016	REVISION #: 01	KIT REF: MN1635GR-19	9-X <b>A</b>



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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

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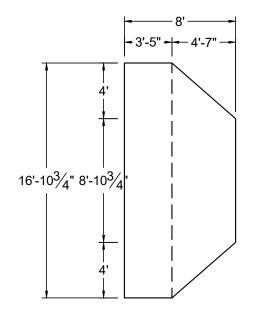
16'-0<sup>7</sup>"  $-20'-5\frac{7}{8}'$ 9'-74" STEEL CHECK 8' SKM 6' RTN STAKE OUT 8' 8' RTN

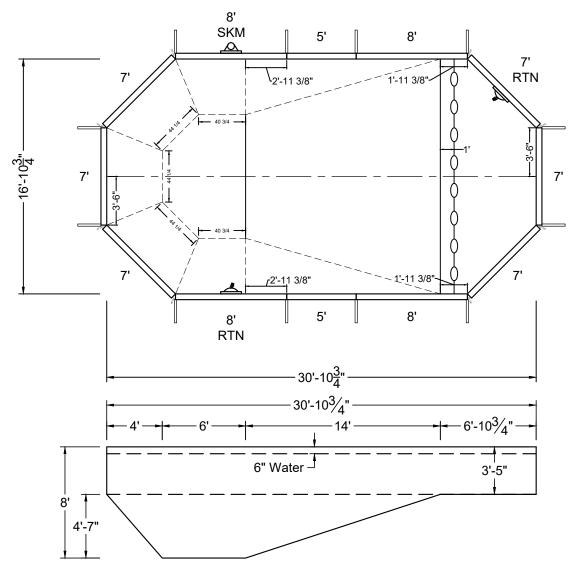
SHAPE: GRECIAN	SIZE: 16'-6" X 35'-6"	HAND: NONE	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1635GR-19	DATE: 12/22/2016	REVISION #: 01	KIT REF: MN1635GR-19	)-x <b>B</b>

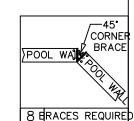


THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





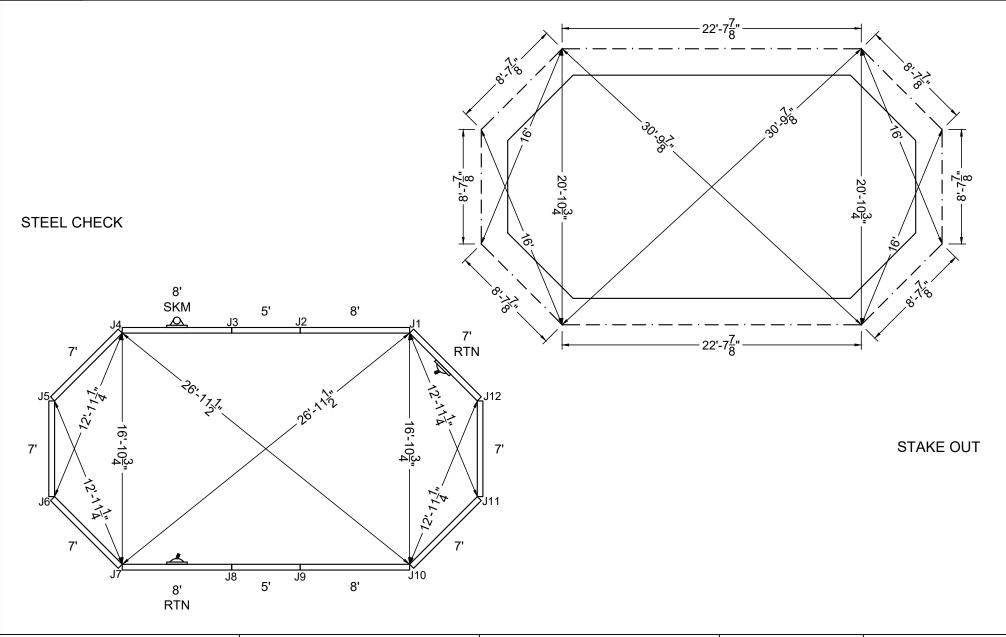


SHAPE: GRECIAN	SIZE: 16'-11" X 30'-11"	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 84'	VOLUME: 18,966 US GAL.	SURFACE AREA: 473.186 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG #: MN1731GR-19	DATE: 12/22/2016	REVISION#: 01	KIT REF: MN1731GR-19	9-X <b>A</b>



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

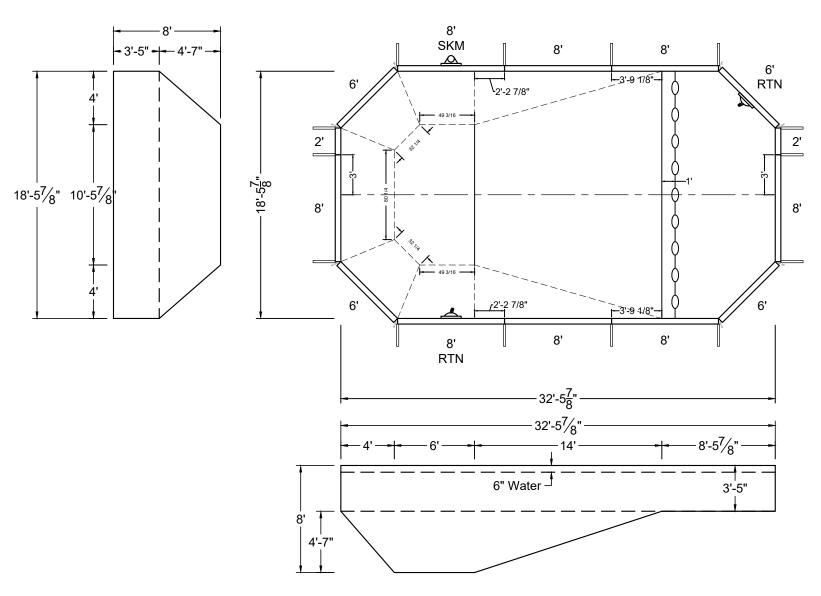


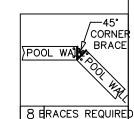
SHAPE: GRECIAN	<sup>SIZE :</sup> 16'-11" X 30'-11"	HAND: NONE	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG #: MN1731GR-19	DATE: 12/22/2016	REVISION #: 01	KIT REF: MN1731GR-19	9-X <b>B</b>



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



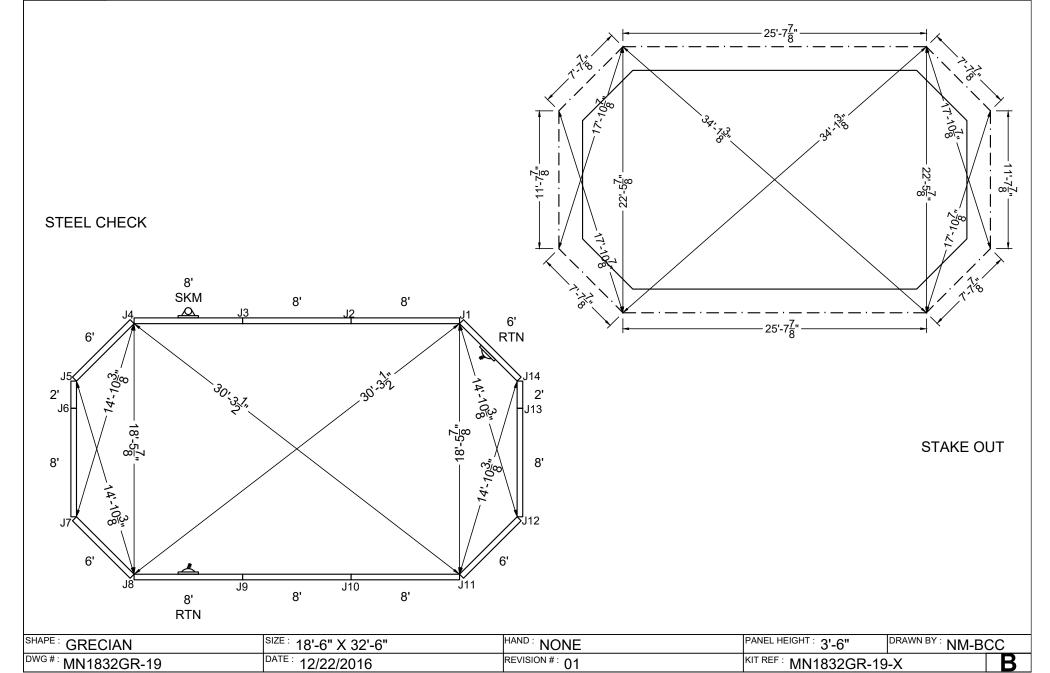


SHAPE: GRECIAN	SIZE: 18'-6" X 32'-6"	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	OP
PERIMETER: 92'	VOLUME: 22,180 US GAL.	SURFACE AREA: 564.500 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BO	CC
DWG#: MN1832GR-19	DATE: 12/22/2016	REVISION #: 01	KIT REF: MN1832GR-19-	-X	Α



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

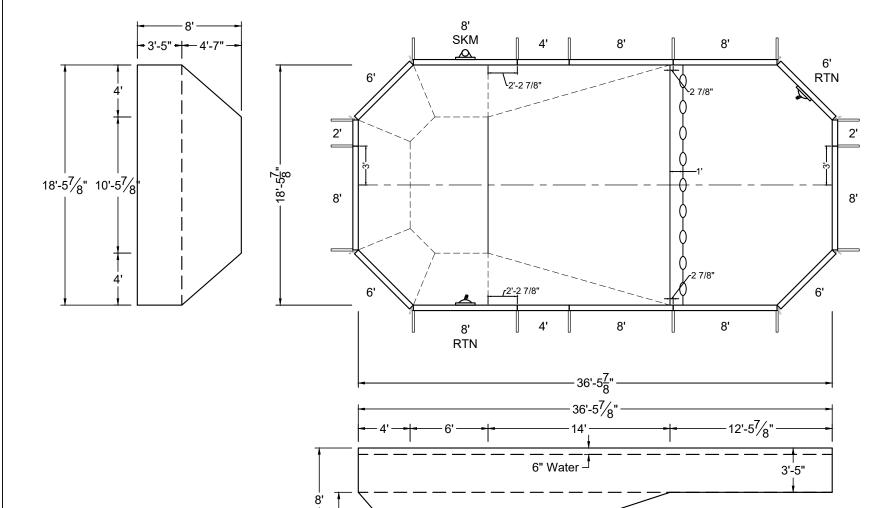




THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

## ALL DIMENSIONS ARE FINISHED



4'-7"



SHAPE: GRECIAN	SIZE: 18'-6" X 36'-6"	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE	<sup>:</sup> 5" TOP	
PERIMETER: 100'	VOLUME: 24,069 US GAL.	SURFACE AREA: 638.441 SQ. FT.	SCALE: N.T.S	DRAWN BY :	NM-BCC	
<sup>DWG # :</sup> MN1836GR-19	DATE: 12/22/2016	REVISION#: 01	KIT REF: MN1836GR-19	-X	Α	



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

## ALL DIMENSIONS ARE FINISHED

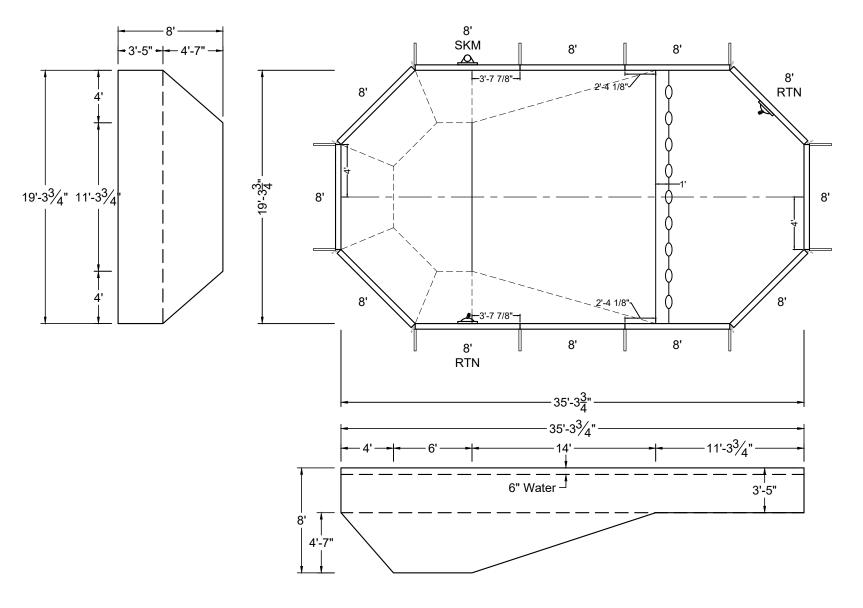
11'-77". STEEL CHECK 8' SKM 6' RTN -14'-103" STAKE OUT 8' J12 8' 8' 8' RTN

SHAPE: GRECIAN	SIZE: 18'-6" X 36'-6"	HAND: NONE	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
<sup>DWG#:</sup> MN1836GR-19	DATE: 12/22/2016	REVISION #: 01	KIT REF: MN1836GR-19	9-x <b>B</b>



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



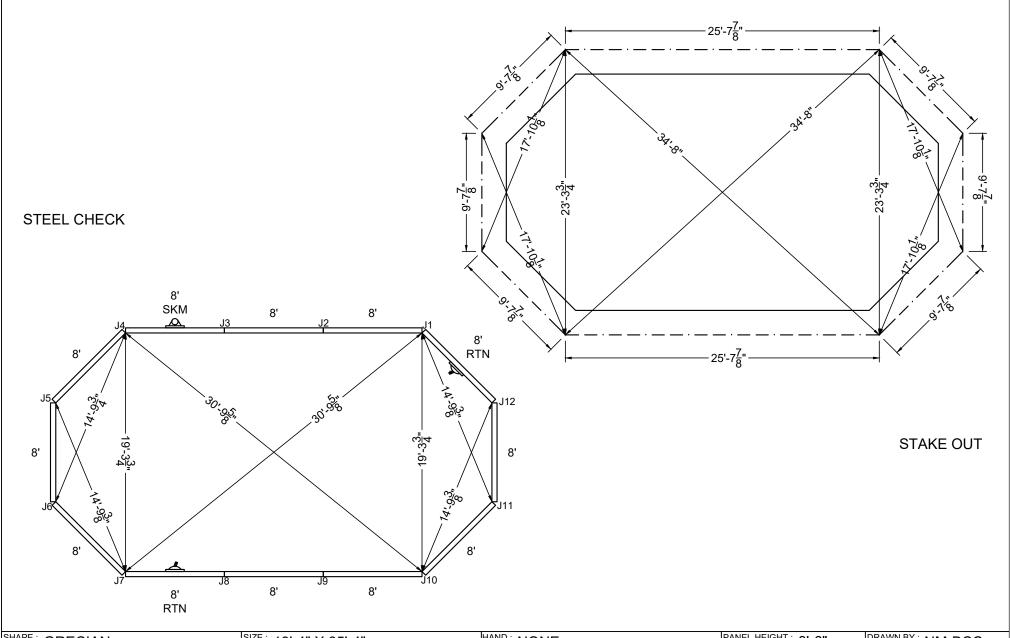
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8	B	RACES	RE	QUII	RE	þ

SHAPE: GRECIAN	SIZE: 19'-4" X 35'-4"	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE :	5" TOP
PERIMETER: 96'	VOLUME: 23,825 US GAL.	SURFACE AREA: 618.039 SQ. FT.	SCALE: N.T.S	DRAWN BY :	NM-BCC
DWG#: MN1935GR-19	DATE: 12/22/2016	REVISION#: 01	KIT REF: MN1935GR-19	-X	Α



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

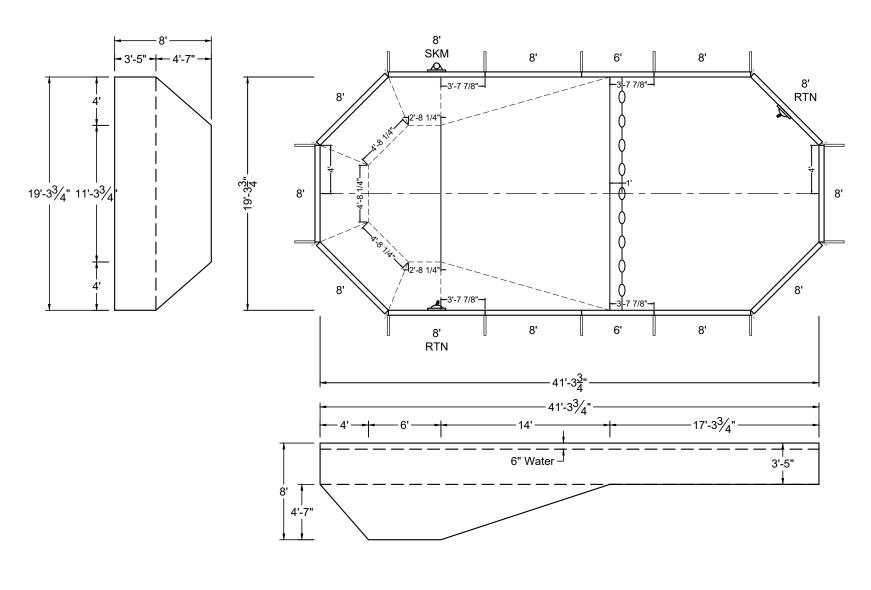


SHAPE: GRECIAN	<sup>SIZE :</sup> 19'-4" X 35'-4"	HAND: NONE	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1935GR-19	DATE: 12/22/2016	REVISION #: 01	KIT REF: MN1935GR-19	9-X <b>B</b>



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



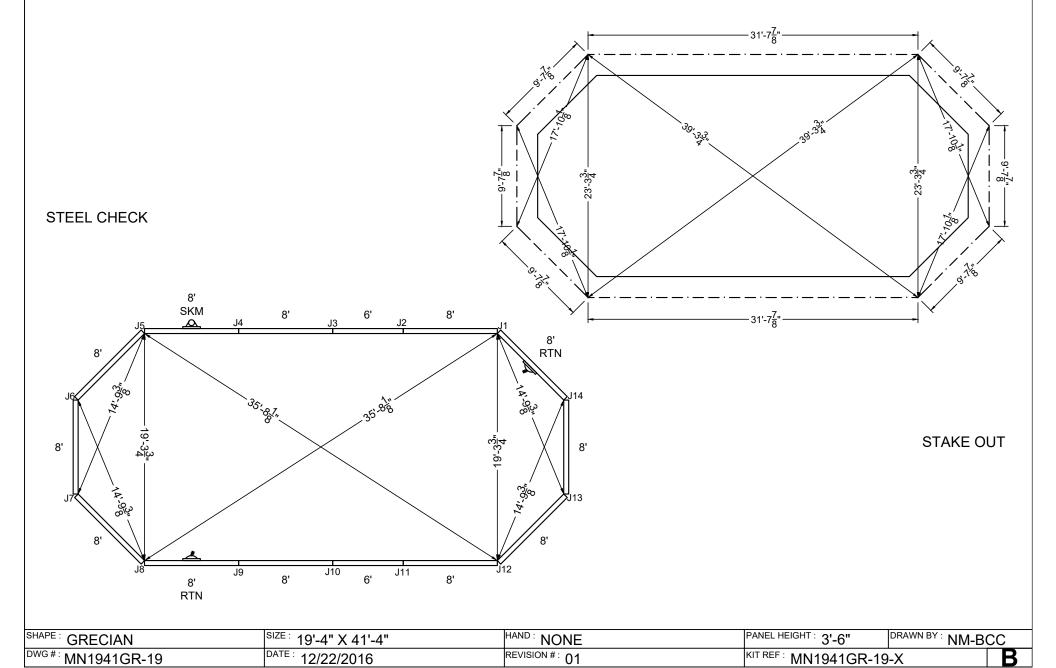
	┙
POOL WALL SOOTH	
8 BRACES REQUIRE	1

					1	
SHAPE: GRECIAN	SIZE: 19'-4" X 41'-4"	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE	5" TOP	
PERIMETER: 108'	VOLUME: 26,786 US GAL.	SURFACE AREA: 733.921 SQ. FT.	SCALE: N.T.S	DRAWN BY :	NM-BCC	
<sup>DWG # :</sup> MN1941GR-19	DATE: 12/22/2016	REVISION#: 01	KIT REF: MN1941GR-19	)-X	Α	



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

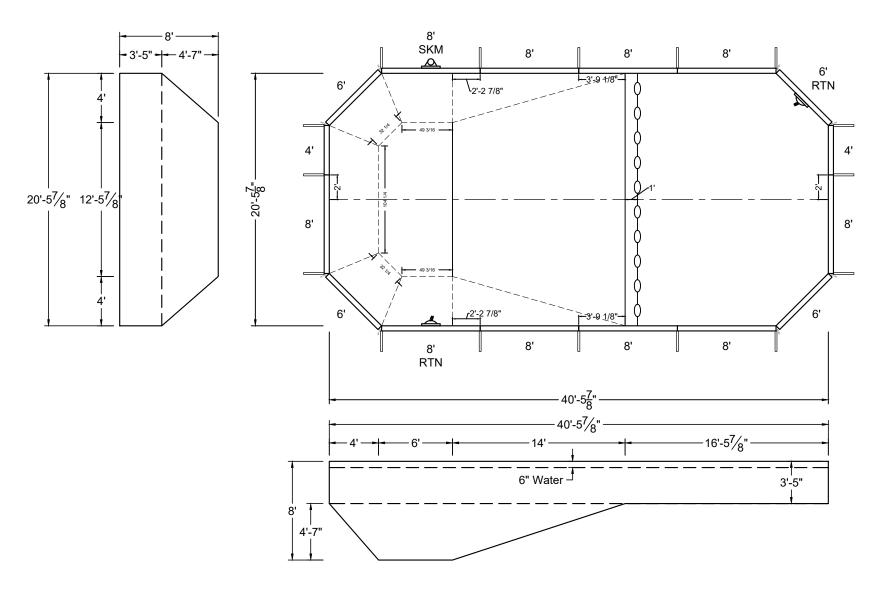
MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

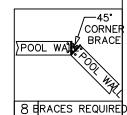




THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





SHAPE: GRECIAN	SIZE: 20'-6" X 40'-6"	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP	
PERIMETER: 112'	VOLUME: 29,057 US GAL.	SURFACE AREA: 793.352 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC	
DWG#: MN2040GR-19	DATE: 12/22/2016	REVISION #: 01	KIT REF: MN2040GR-19	)-X	4



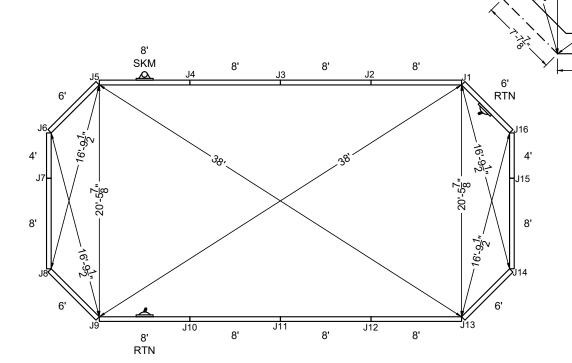
THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

#### ALL DIMENSIONS ARE FINISHED

13'-74"

STEEL CHECK



STAKE OUT

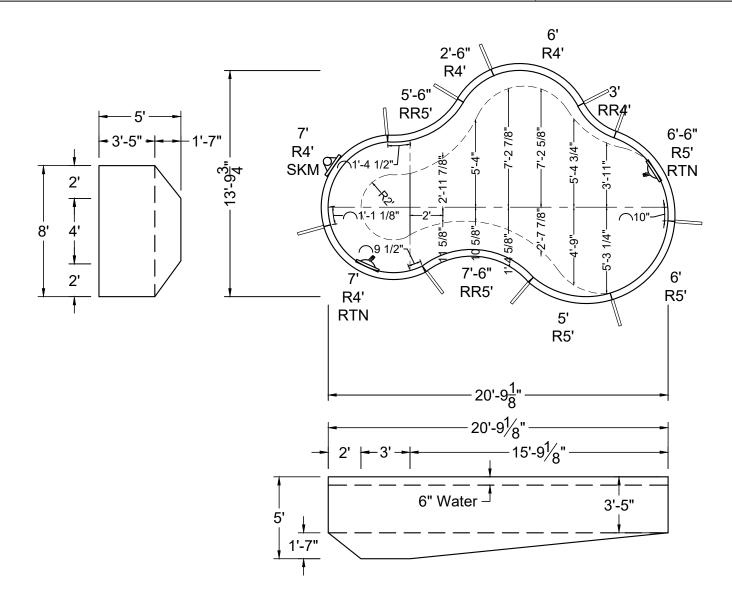
 SHAPE:
 GRECIAN
 SIZE:
 20'-6"
 X 40'-6"
 HAND:
 NONE
 PANEL HEIGHT:
 3'-6"
 DRAWN BY:
 NM-BCC

 DWG#:
 MN2040GR-19
 MN2040GR-19-X
 B



USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



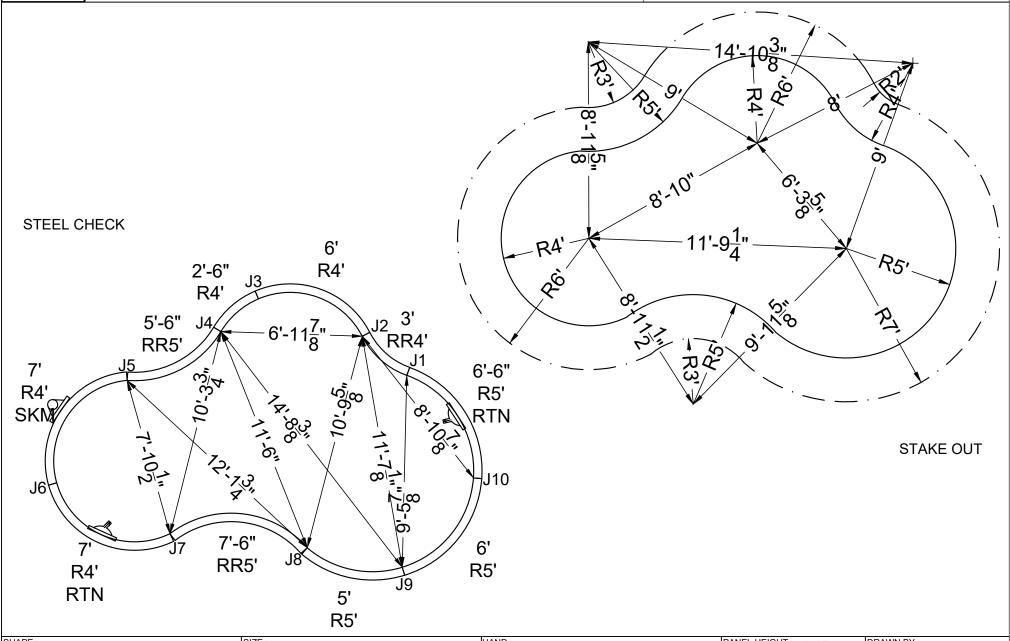
SHAPE: HUMPBACK CORAL	SIZE: 7'-11" X 20'-9"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 56'	VOLUME: 5,602 US GAL.	SURFACE AREA: 185.561 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1021HC-19	DATE: 12/22/2016	REVISION #: 01	KIT REF: MN1021HC-	19-L <b>A</b>





USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

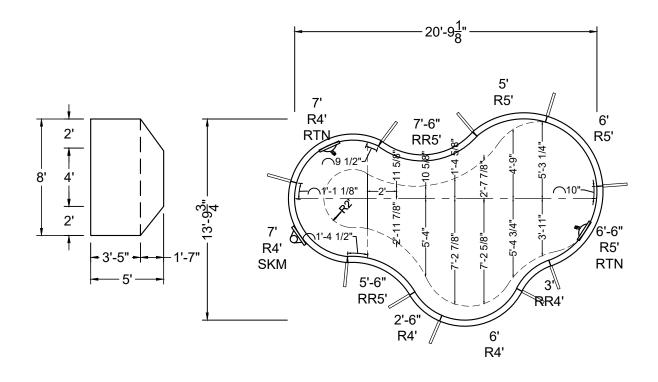


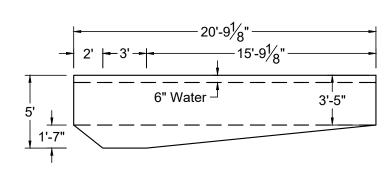
SHAPE: HUMPBACK CORAL	SIZE: 7'-11" X 20'-9"	HAND: LEFT		PRAWN BY: NM-BCC
DWG #: MN1021HC-19	DATE: 12/22/2016	REVISION #: 01	KIT REF: MN1021HC-19-	ı B



USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





SHAPE: HUMPBACK CORAL	SIZE: 7'-11" X 20'-9"	RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 56'	VOLUME: 5,602 US GAL.	SURFACE AREA: 185.561 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1021HC-19	DATE: 12/22/2016	REVISION #: 01	KIT REF: MN1021HC-19	-R <b>A</b>



**HUMPBACK CORAL** 

DWG#: MN1021HC-19

7'-11" X 20'-9"

DATE: 12/2/2016



## **NON-DIVING POOL**

JSE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

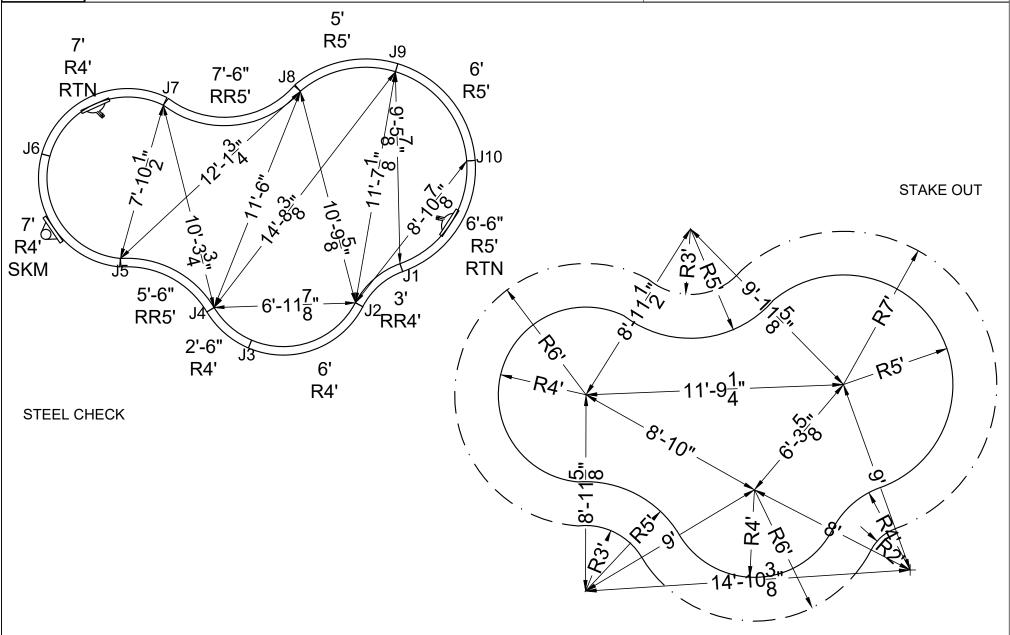
3'-6"

KIT REF: MN1021HC-19-R

NM-BCC

В

#### ALL DIMENSIONS ARE FINISHED



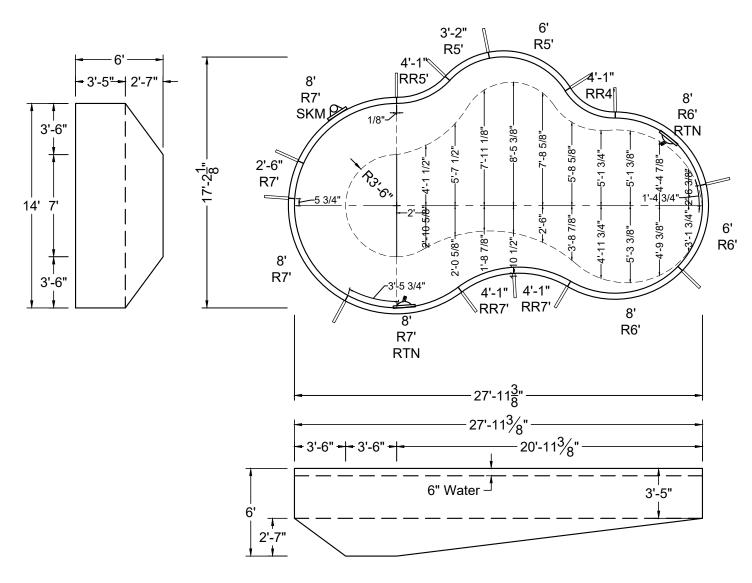
RIGHT

REVISION #: 01



USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: HUMPBACK CORAL	SIZE: 14' X 27'-11"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOI	Р
PERIMETER: 74'	VOLUME: 11,878 US GAL.	SURFACE AREA: 339.175 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	;C
DWG#: MN1428HC-19	DATE: 12/22/2016	REVISION#: 01	KIT REF: MN1428HC-19	)-L	A



DWG #: MN1428HC-19



## **NON-DIVING POOL**

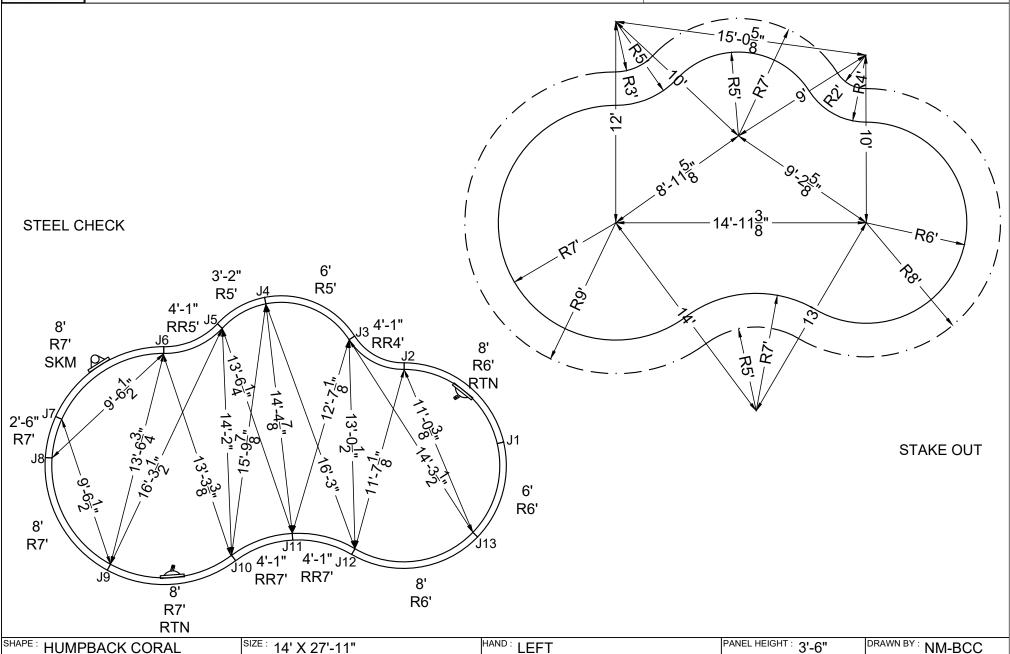
JSE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1428HC-19-L

В

#### ALL DIMENSIONS ARE FINISHED



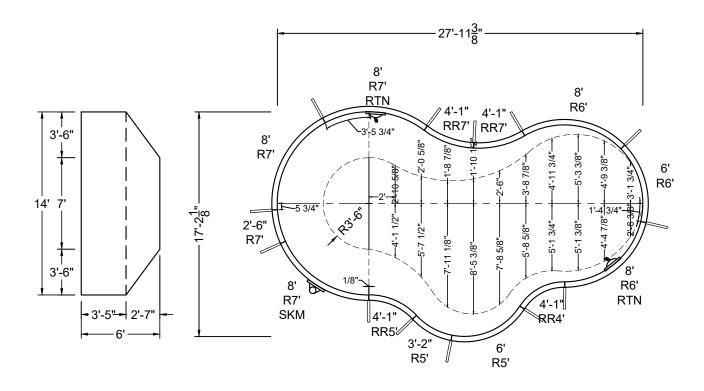
REVISION #: 01

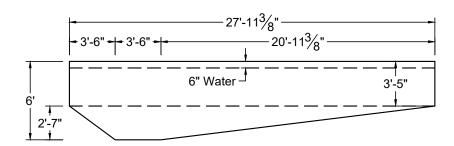
DATE: 12/22/2016



USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





SHAPE: HUMPBACK CORAL	SIZE: 14' X 27'-11"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 74'	VOLUME: 11,878 US GAL.	SURFACE AREA: 339.175 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1428HC-19	DATE: 12/22/2016	REVISION #: 01	KIT REF: MN1428HC-19	-R <b>A</b>



**HUMPBACK CORAL** 

DWG#: MN1428HC-19

14' X 27'-11"

DATE: 12/22/2016

# **NON-DIVING POOL**

JSE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

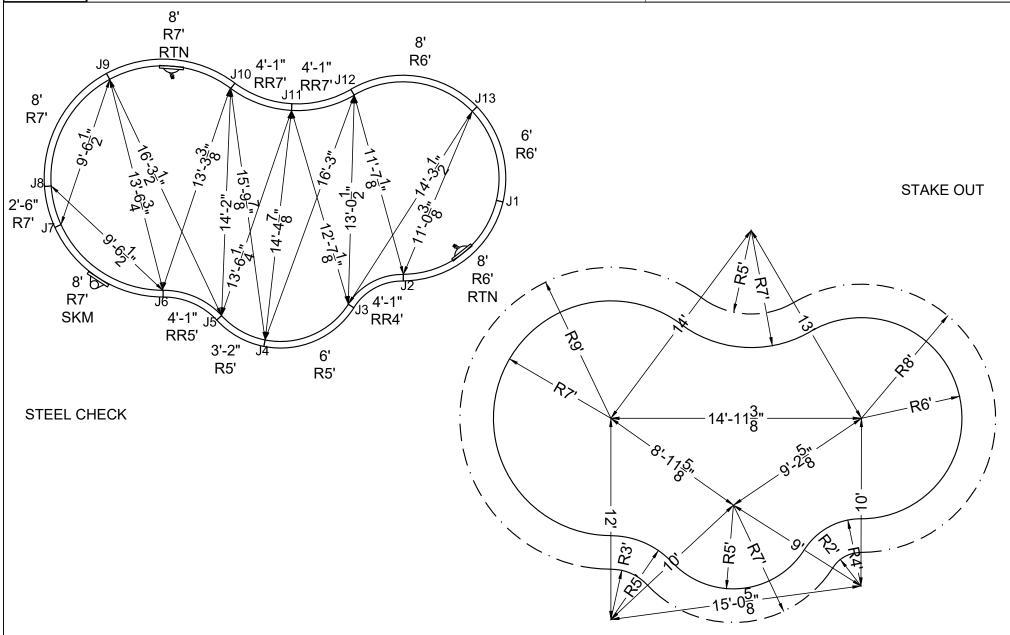
3'-6"

KIT REF: MN1428HC-19-R

NM-BCC

В

## ALL DIMENSIONS ARE FINISHED



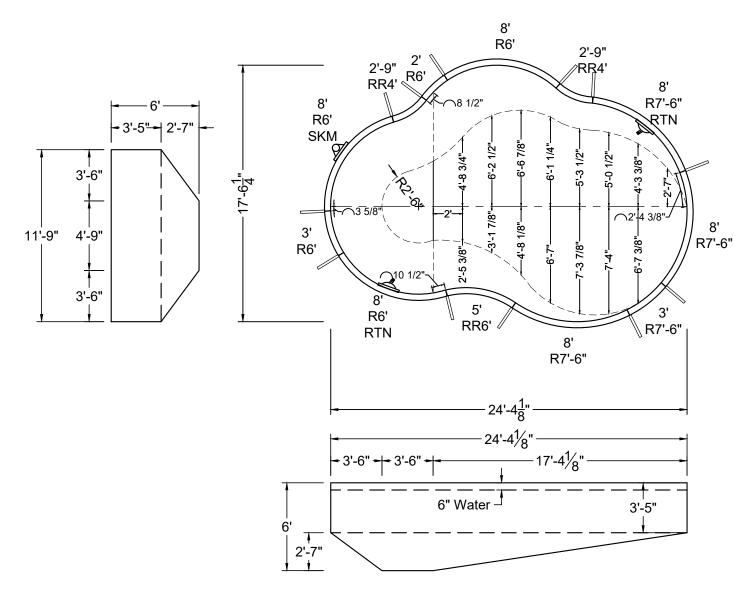
RIGHT

REVISION #: 01



USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



1				
SHAPE: HUMPBACK CORAL	<sup>SIZE :</sup> 11'-9" X 24'-4"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 66'-6"	VOLUME: 10,326 US GAL.	SURFACE AREA: 309.965 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1524HC-19	DATE: 12/22/2016	REVISION #: 01	KIT REF: MN1524HC-19	-L A



DWG #: MN1524HC-19



## **NON-DIVING POOL**

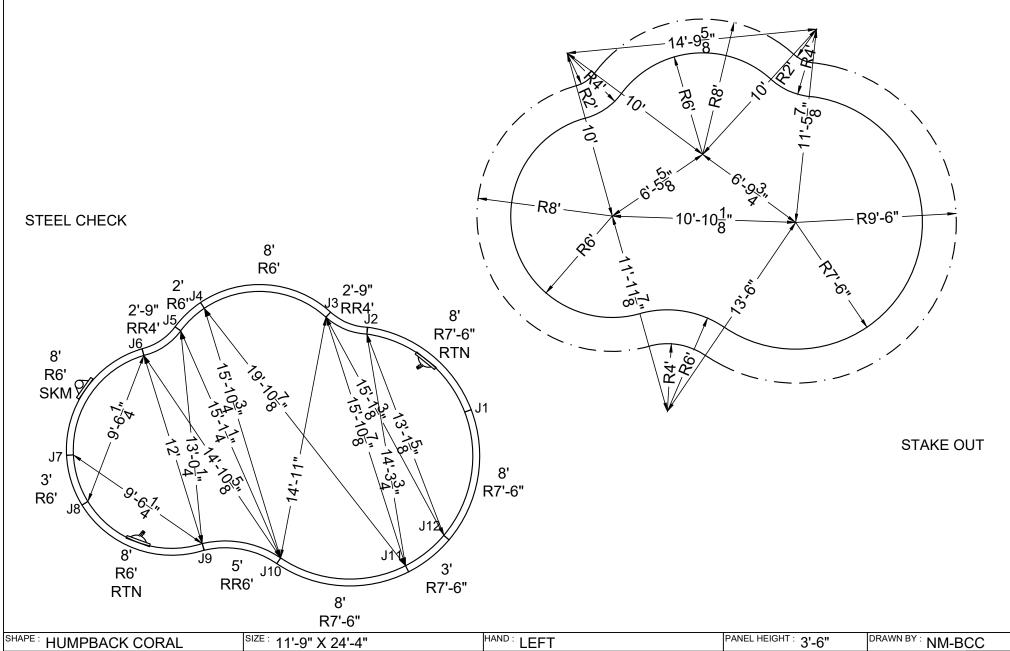
JSE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1524HC-19-L

В

## ALL DIMENSIONS ARE FINISHED



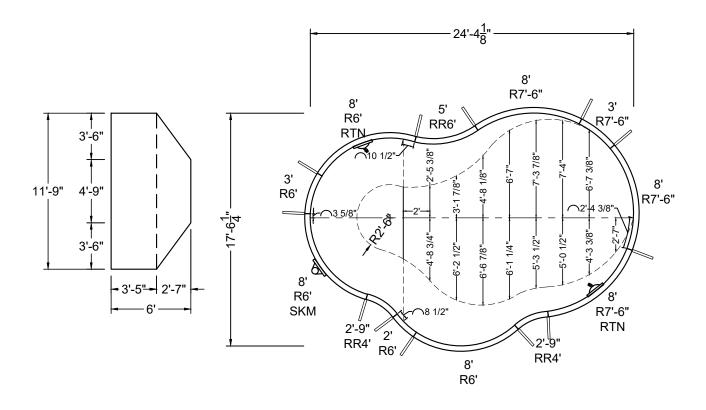
REVISION #: 01

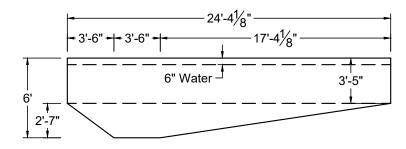
12/22/2016



USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



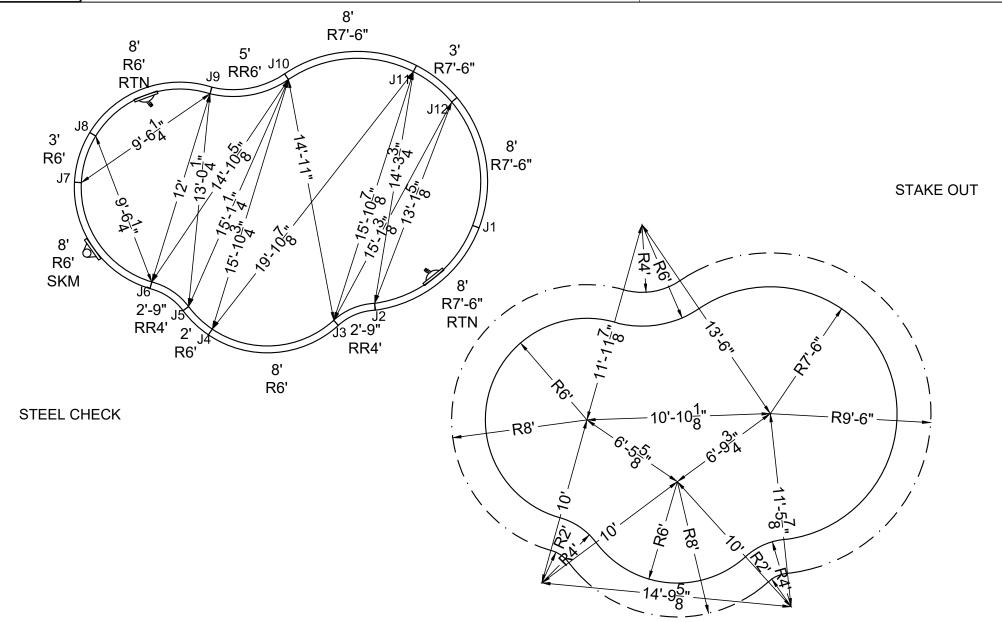


SHAPE: HUMPBACK CORAL	SIZE: 11'-9" X 24'-4"	RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 66'-6"	VOLUME: 10,326 US GAL.	SURFACE AREA: 309.965 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1524HC-19	DATE: 12/22/2016	REVISION #: 01	KIT REF: MN1524HC-19	-R <b>A</b>



USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

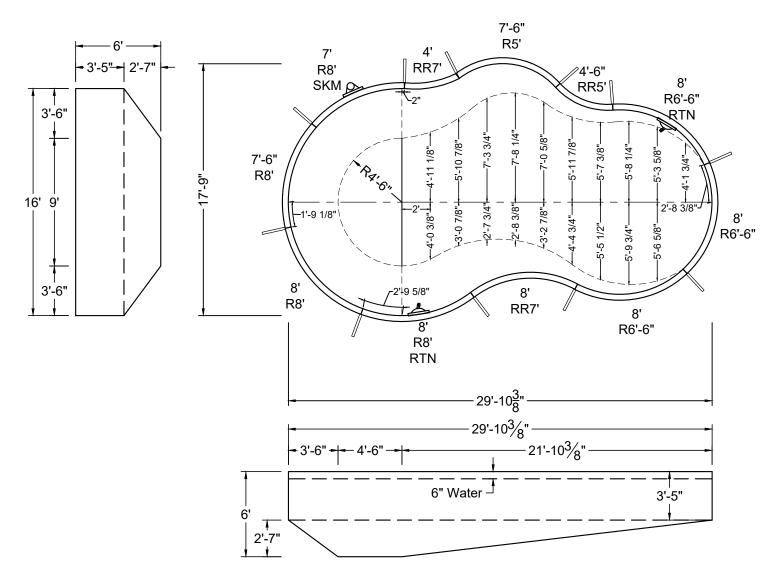


SHAPE: HUMPBACK CORAL	<sup>SIZE :</sup> 11'-9" X 24'-4"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC	
DWG #: MN1524HC-19	DATE: 12/22/2016	REVISION#: 01	KIT REF: MN1524HC-19	-R <b>B</b>	



USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



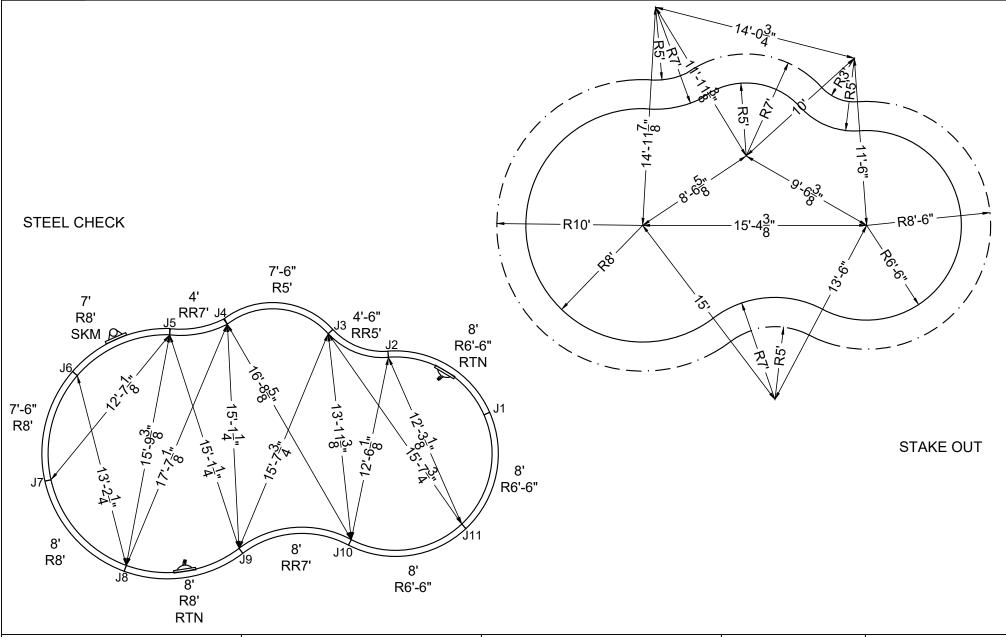
SHAPE: HUMPBACK CORAL	SIZE: 16' X 29'-10"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	P
PERIMETER: 78'-6"	VOLUME: 14,024 US GAL.	SURFACE AREA: 389.349 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BO	C
<sup>bwg # :</sup> MN1630HC-19	DATE: 12/23/2016	REVISION #: 01	KIT REF: MN1630HC-19	)-L	Α





USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

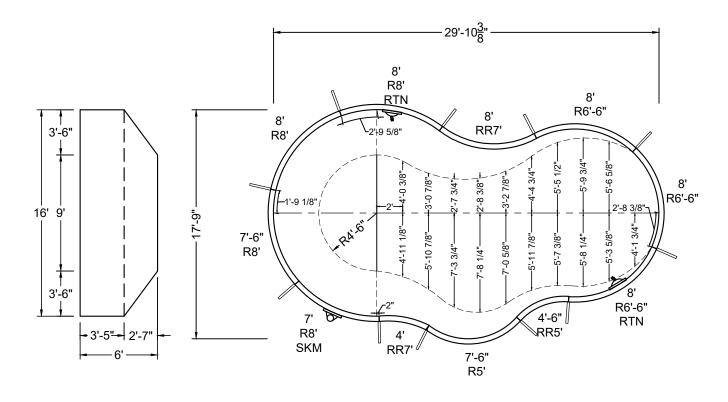


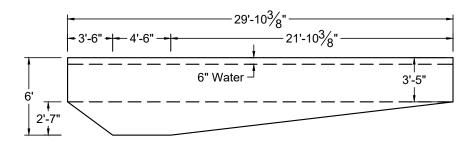
SHAPE: HUMPBACK CORAL	SIZE: 16' X 29'-10"	HAND: LEFT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG #: MN1630HC-19	DATE: 12/23/2016	REVISION #: 01	KIT REF: MN1630HC-19	1_I



USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





SHAPE: HUMPBACK CORAL	SIZE: 16' X 29'-10"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	P
PERIMETER: 78'-6"	VOLUME: 14,024 US GAL.	SURFACE AREA: 389.349 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	C
<sup>DWG # :</sup> MN1630HC-19	DATE: 12/23/2016	REVISION #: 01	KIT REF: MN1630HC-19	I-R	Α



**HUMPBACK CORAL** 

DWG #: MN1630HC-19

16' X 29'-10"

DATE: 12/23/2016

# **NON-DIVING POOL**

JSE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

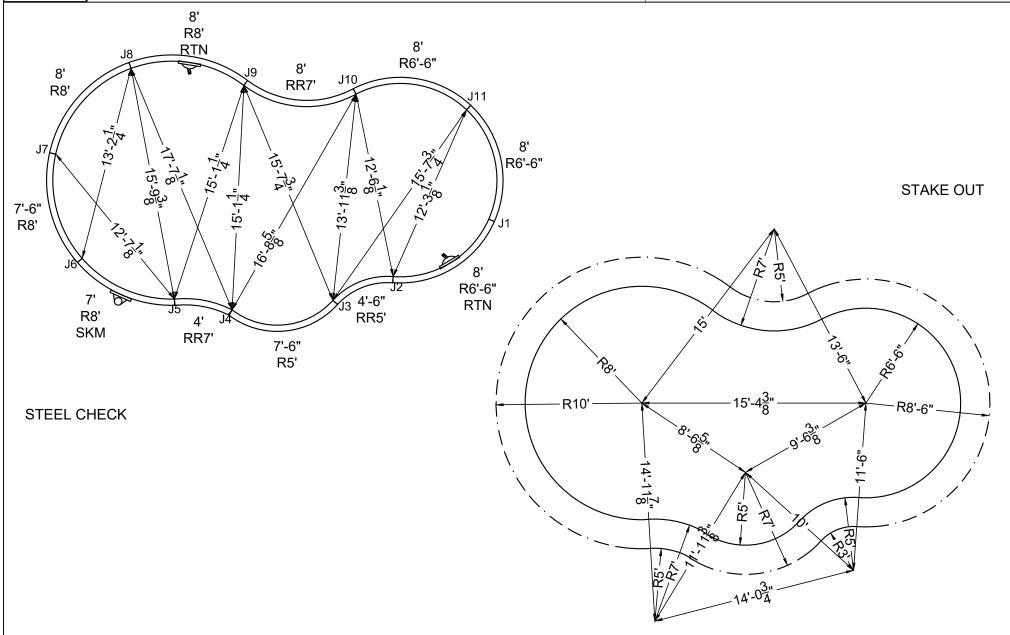
PANEL HEIGHT: 3'-6"

KIT REF: MN1630HC-19-R

NM-BCC

В

### ALL DIMENSIONS ARE FINISHED



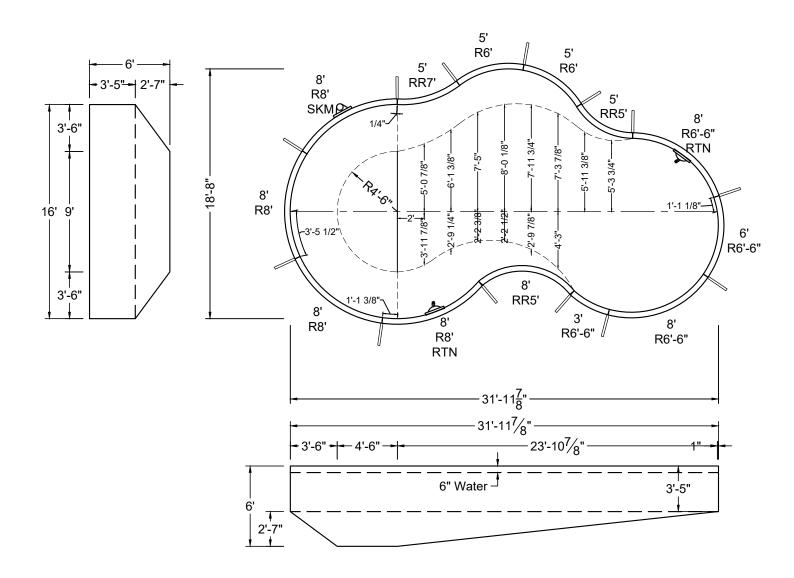
HAND: RIGHT

REVISION #: 01



USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: HUMPBACK CORAL	SIZE: 16' X 32'	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 85'	VOLUME: 15,116 US GAL.	SURFACE AREA: 424.507 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1632HC-19	DATE: 12/23/2016	REVISION #: 01	KIT REF: MN1632HC-19	9-L <b>A</b>

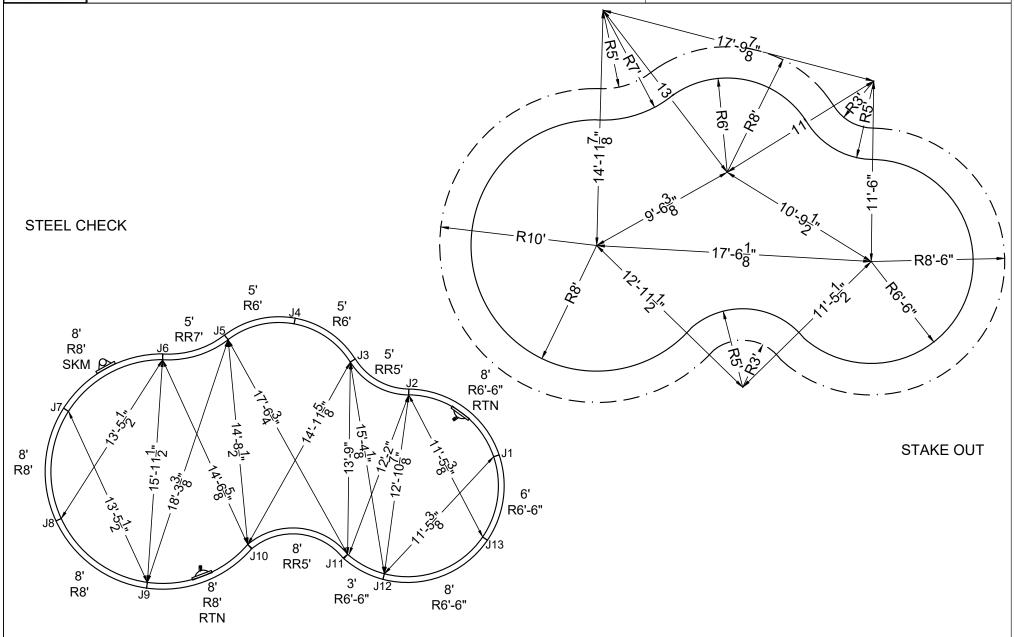




JSE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

### ALL DIMENSIONS ARE FINISHED



SHAPE: HUMPBACK CORAL	SIZE: 16
DWG #: MN1632HC-19	DATE: 1

SIZE: 16' X 32'
DATE: 12/23/2016

HAND: LEFT

PANEL HEIGHT: 3'-6"

AWN BY: NM-BCC

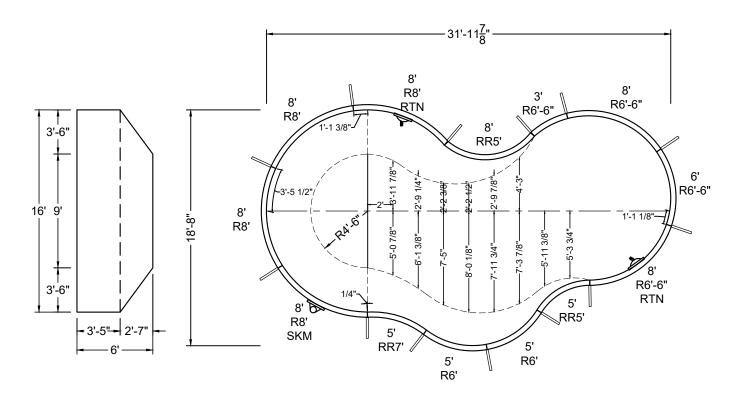
KIT REF: MN1632HC-19-L

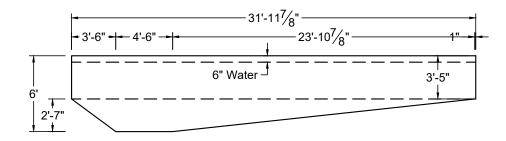
В



USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





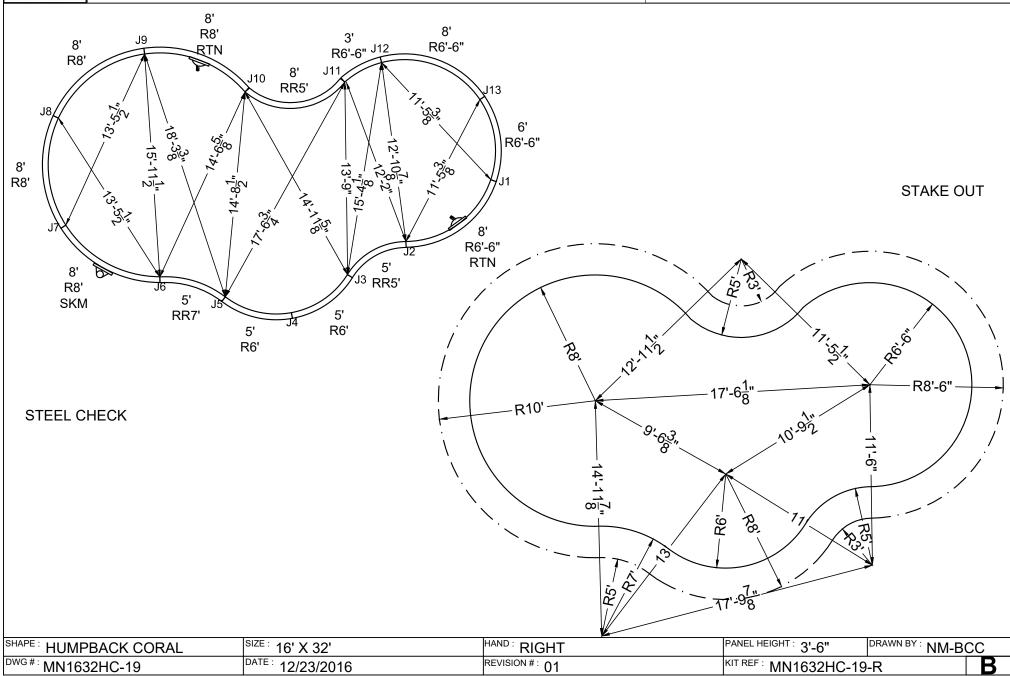
SHAPE: HUMPBACK CORAL	SIZE: 16' X 32'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP	,
PERIMETER: 85'	VOLUME: 15,116 US GAL.	SURFACE AREA: 424.507 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC	)
<sup>DWG # :</sup> MN1632HC-19	DATE: 12/23/2016	REVISION #: 01	KIT REF: MN1632HC-19	i-R	Α





JSE OF DIVING EQUIPMENT IS PROHIBITED.

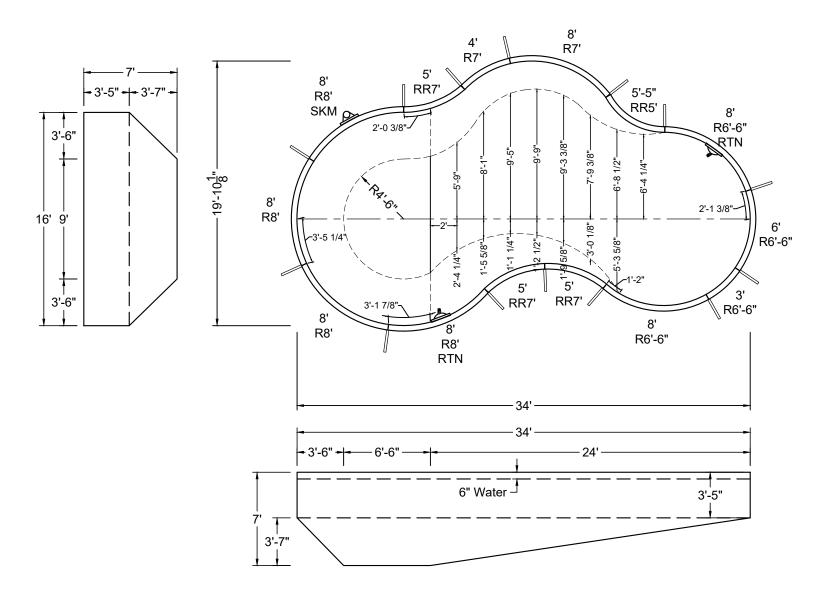
DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



1				
SHAPE: HUMPBACK CORAL	SIZE: 16' X 34'	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 89'-5"	VOLUME: 18,153 US GAL.	SURFACE AREA: 459.497 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1634HC-19	DATE: 12/23/2016	REVISION #: 01	KIT REF: MN1634HC-19	-L A



DWG #: MN1634HC-19



## **NON-DIVING POOL**

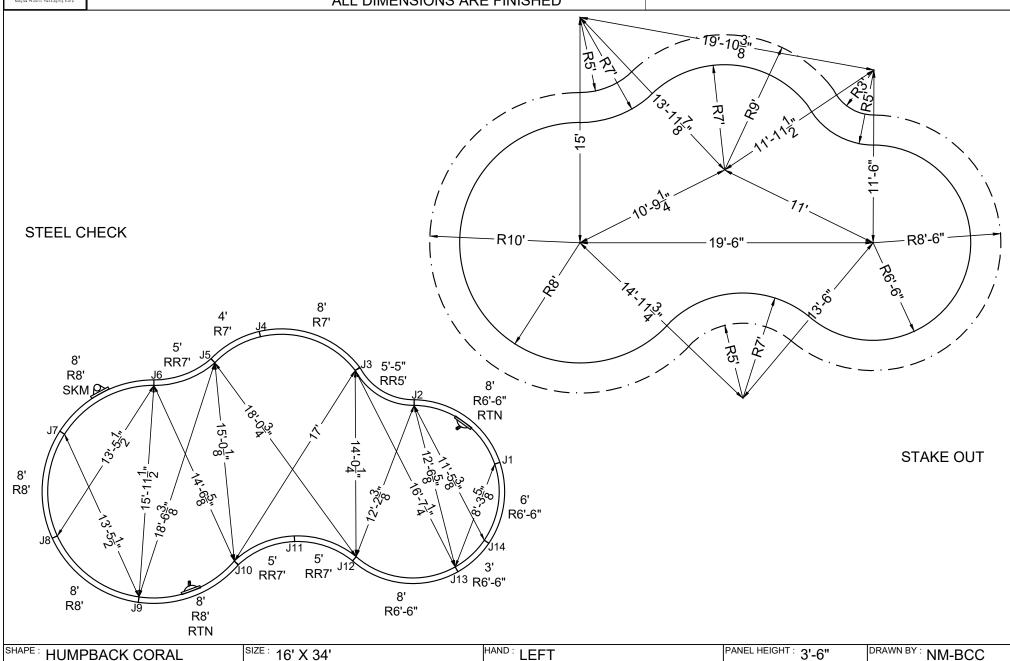
JSE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1634HC-19-L

В

### ALL DIMENSIONS ARE FINISHED



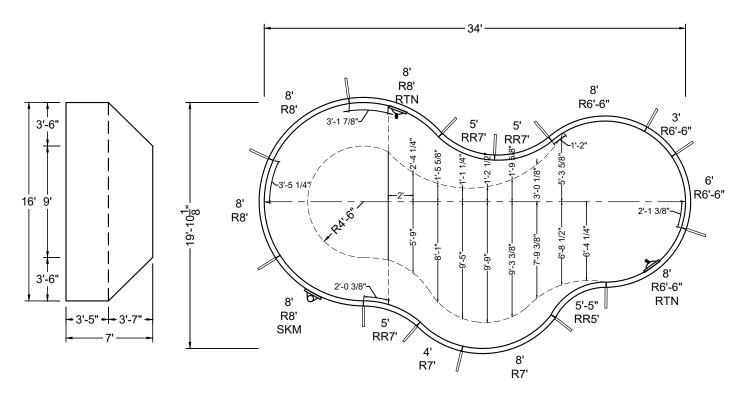
REVISION #: 01

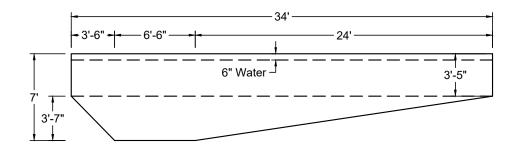
DATE: 12/23/2016



USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





SHAPE: HUMPBACK CORAL	SIZE: 16' X 34'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	)P
PERIMETER: 89'-5"	VOLUME: 18,153 US GAL.	SURFACE AREA: 459.497 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	CC
<sup>DWG # :</sup> MN1634HC-19	DATE: 12/23/2016	REVISION #: 01	KIT REF: MN1634HC-19	-R	Α



DWG #: MN1634HC-19



## **NON-DIVING POOL**

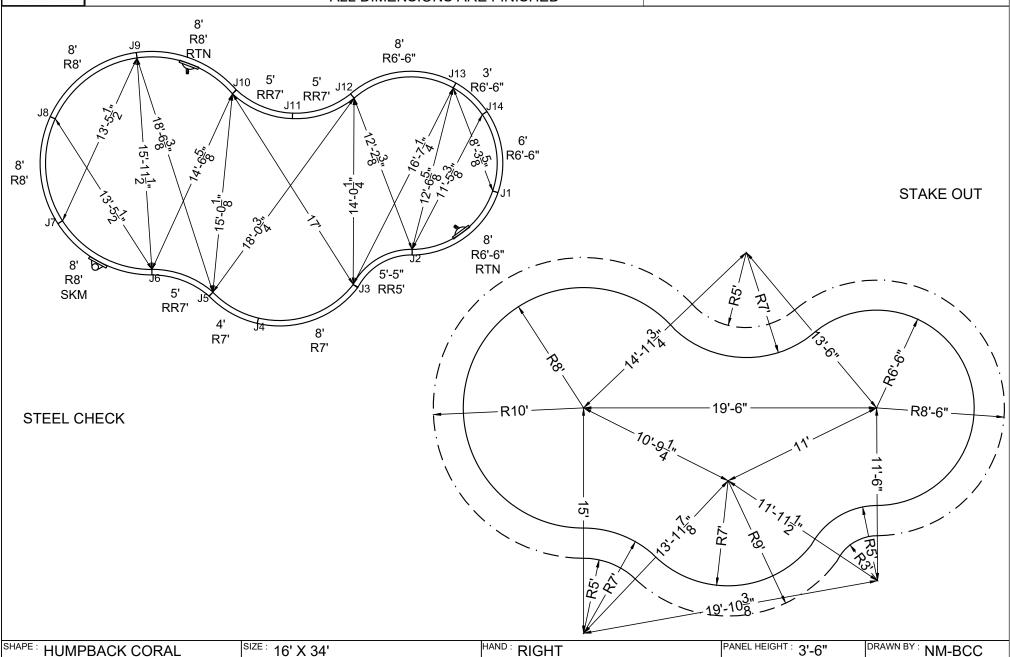
JSE OF DIVING EQUIPMENT IS PROHIBITED.

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1634HC-19-R

В

#### ALL DIMENSIONS ARE FINISHED



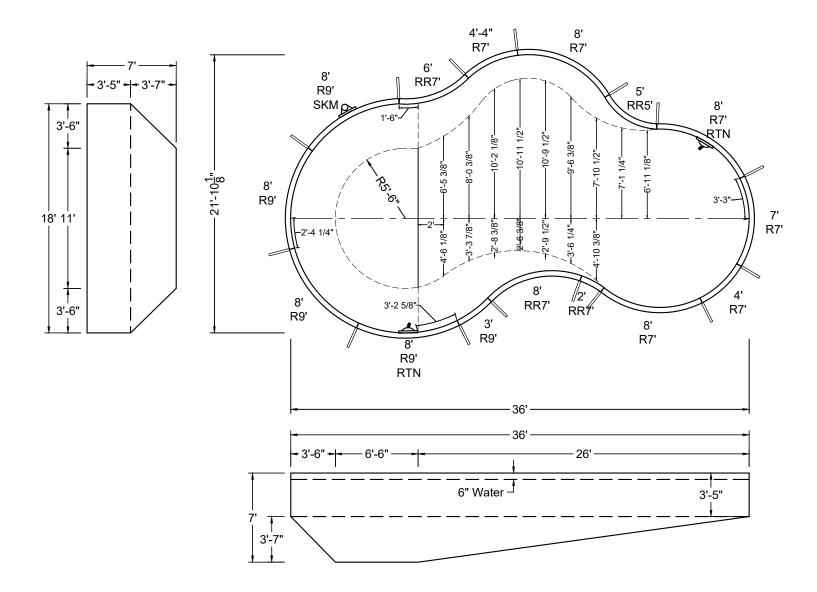
REVISION #: 01

DATE: 12/23/2016



USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: HUMPBACK CORAL	SIZE: 18' X 36'	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	P
PERIMETER: 95'-4"	VOLUME: 21,518 US GAL.	SURFACE AREA: 538.184 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	C
<sup>DWG # :</sup> MN1836HC-19	DATE: 12/23/2016	REVISION #: 01	KIT REF: MN1836HC-19	)-L	Α



DWG #: MN1836HC-19



## **NON-DIVING POOL**

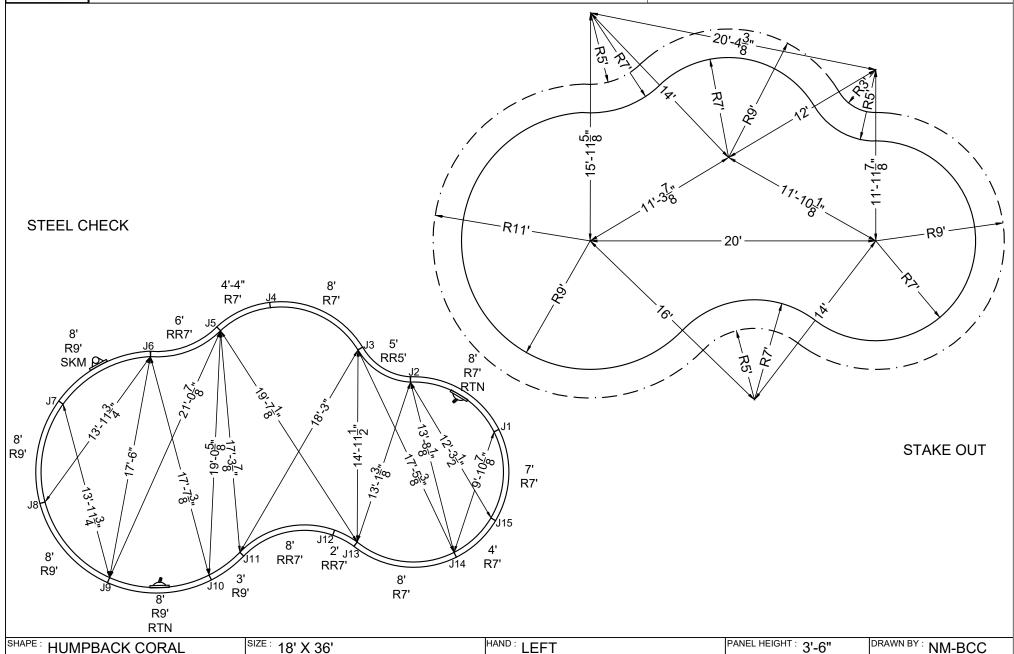
JSE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1836HC-19-L

В

### ALL DIMENSIONS ARE FINISHED



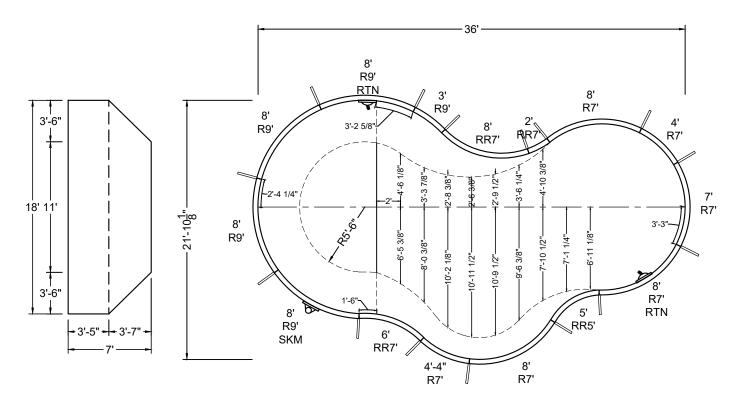
REVISION #: 01

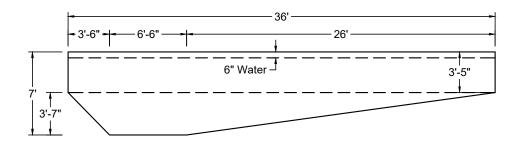
DATE: 12/23/2016



USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





SHAPE: HUMPBACK CORAL	SIZE: 18' X 36'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	)P
PERIMETER: 95'-4"	VOLUME: 21,518 US GAL.	SURFACE AREA: 538.184 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	CC
<sup>DWG # :</sup> MN1836HC-19	DATE: 12/23/2016	REVISION #: 01	KIT REF: MN1836HC-19	-R	Α



DWG #: MN1836HC-19



## **NON-DIVING POOL**

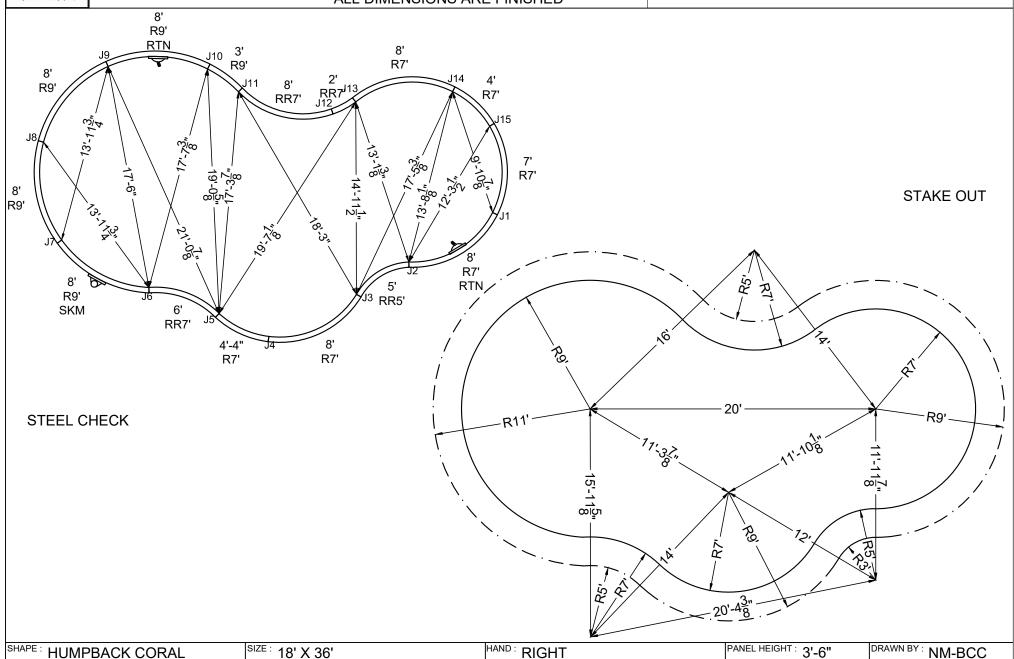
KIT REF: MN1836HC-19-R

В

USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

ALL DIMENSIONS ARE FINISHED



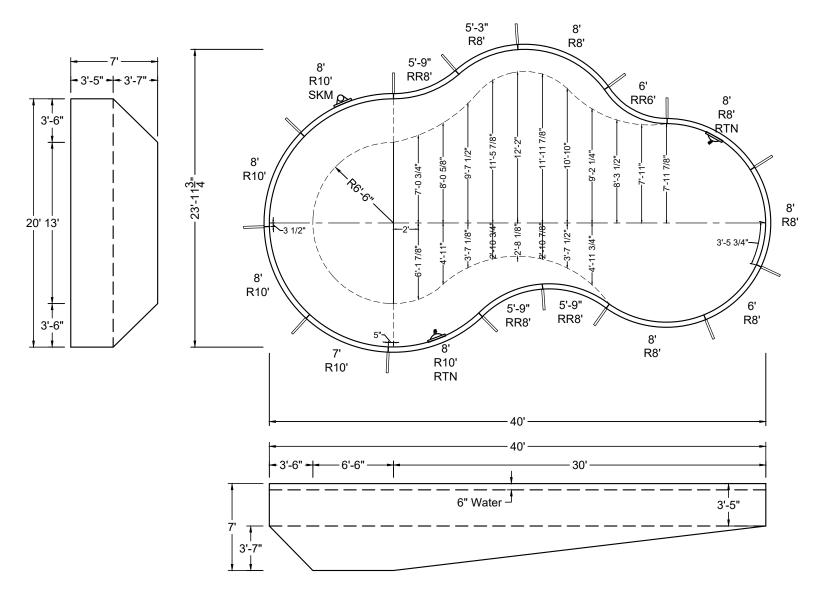
REVISION #: 01

DATE: 12/23/2016



USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: HUMPBACK CORAL	SIZE: 20' X 40'	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 105'-6"	VOLUME: 26,727 US GAL.	SURFACE AREA: 667.874 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG #: MN2040HC-19	DATE: 12/23/2016	REVISION #: 01	KIT REF: MN2040HC-19	)-L <b>A</b>



DWG #: MN2040HC-19



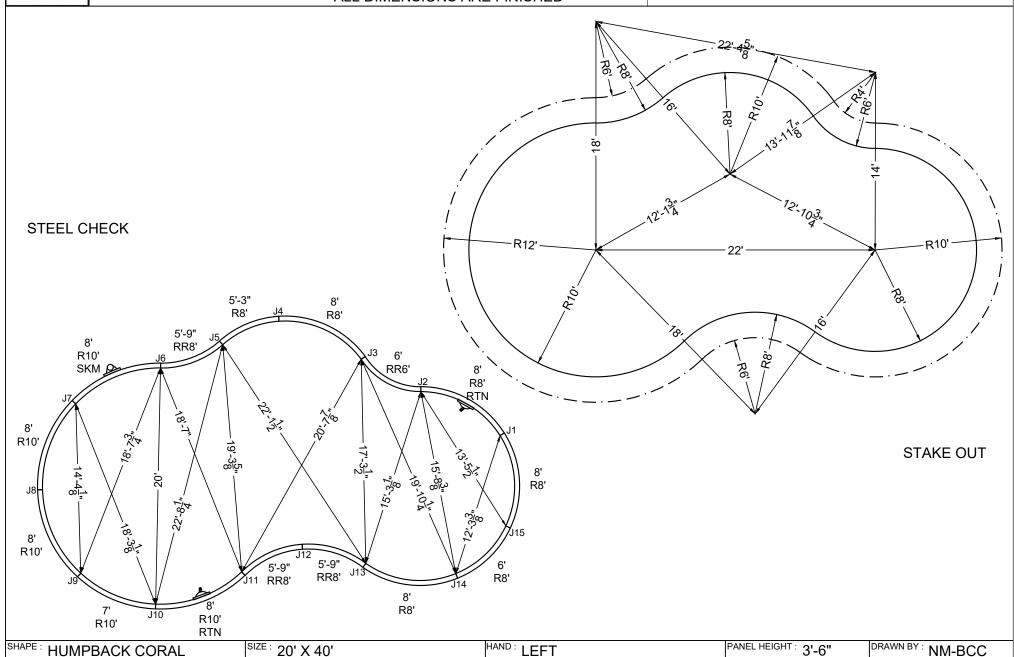
## **NON-DIVING POOL**

JSE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN2040HC-19-L

### ALL DIMENSIONS ARE FINISHED



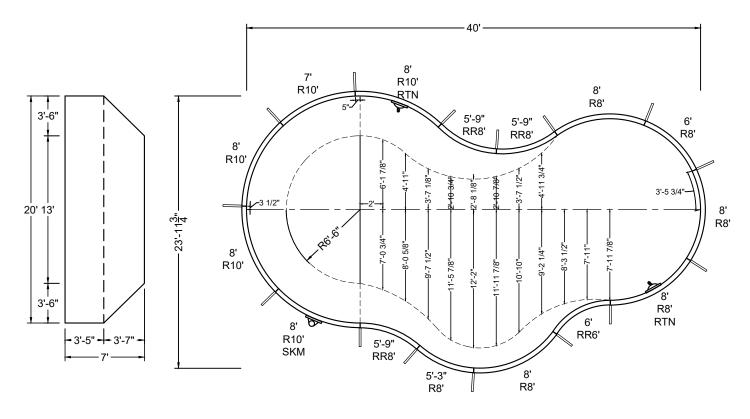
REVISION #: 01

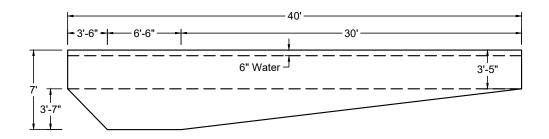
DATE: 12/23/2016



USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





SHAPE: HUMPBACK CORAL	SIZE: 20' X 40'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP	
PERIMETER: 105'-6"	VOLUME: 26,727 US GAL.	SURFACE AREA: 667.874 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC	
<sup>DWG # :</sup> MN2040HC-19	DATE: 12/23/2016	REVISION #: 01	KIT REF: MN2040HC-19	)-R	<u> </u>



DWG #: MN2040HC-19



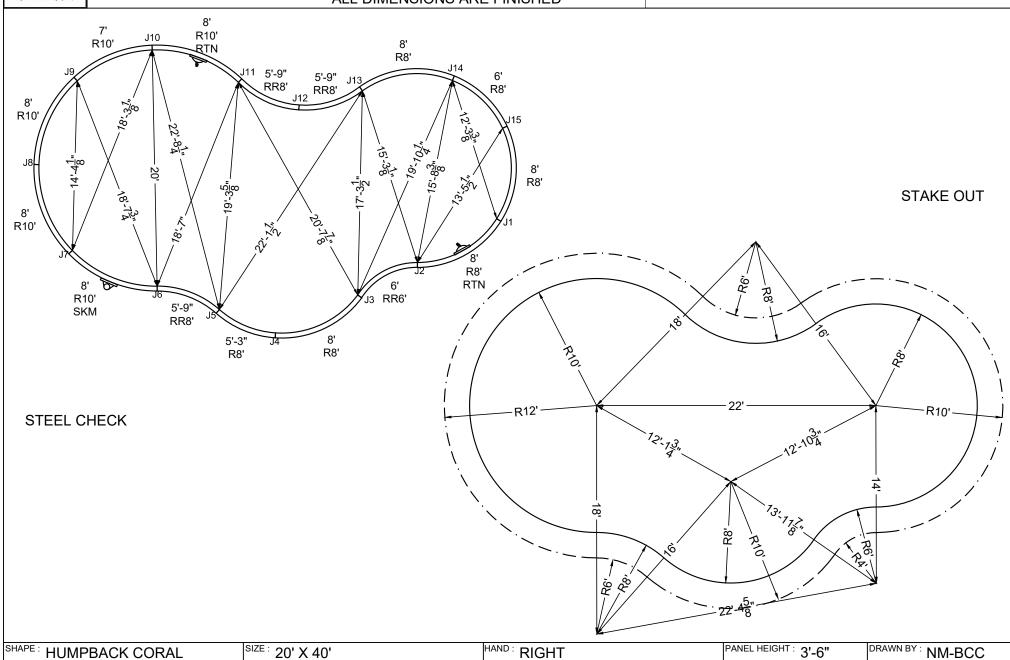
## **NON-DIVING POOL**

JSE OF DIVING EQUIPMENT IS PROHIBITED.

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN2040HC-19-R

### ALL DIMENSIONS ARE FINISHED



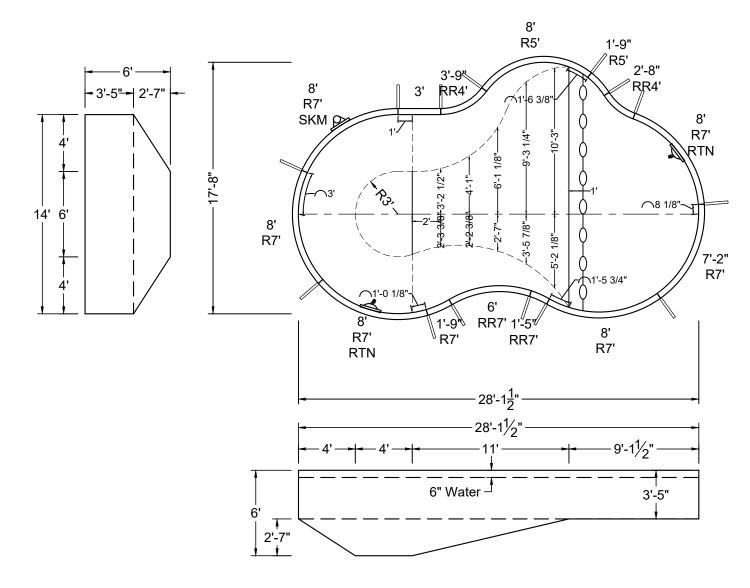
REVISION #: 01

DATE: 12/23/2016



### ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: HUMPBACK HAVEN	SIZE: 14' X 28'-2"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 75'-5 29/32"	VOLUME: 11,623 US GAL.	SURFACE AREA: 364.636 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1428HH-19	DATE: 12/23/2016	REVISION #: 01	KIT REF: MN1428HH-1	9-L <b>A</b>



DWG #: MN1428HH-19

## **NON-DIVING POOL**

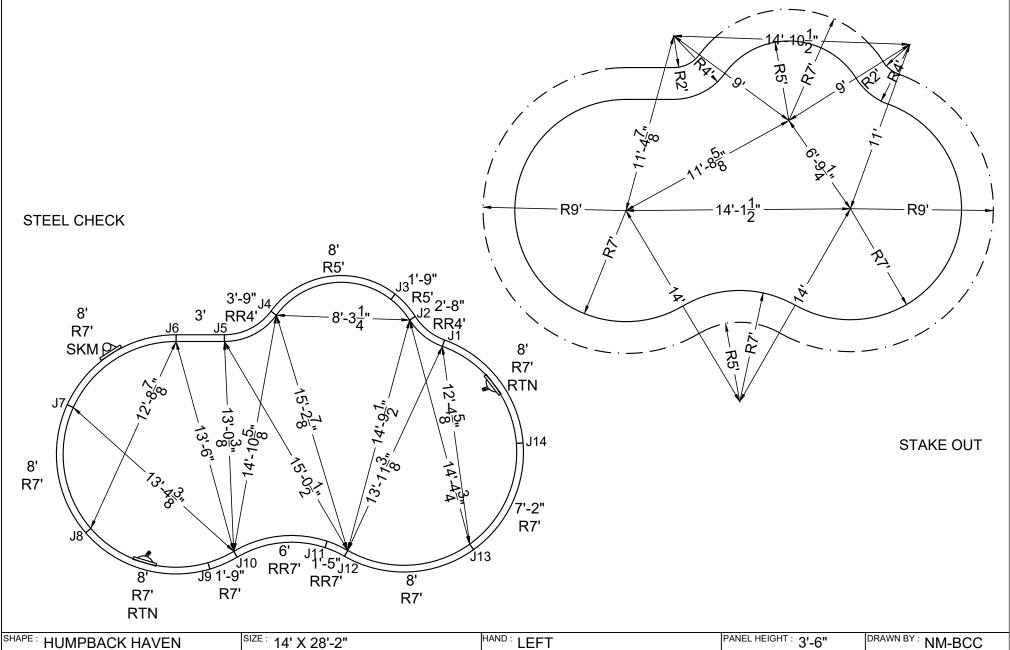
USE OF DIVING EQUIPMENT IS PROHIBITED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1428HH-19-L

В

#### ALL DIMENSIONS ARE FINISHED



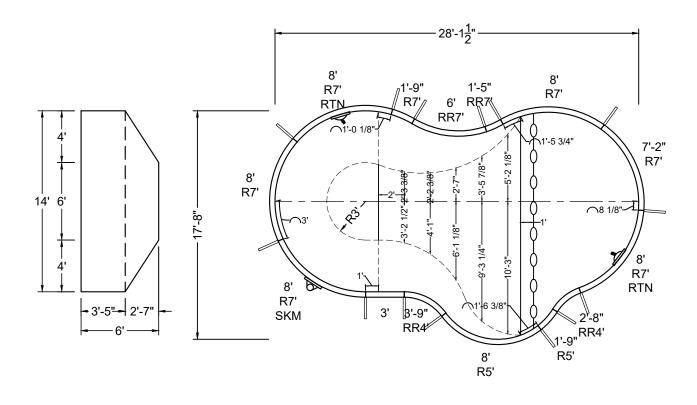
REVISION #: 01

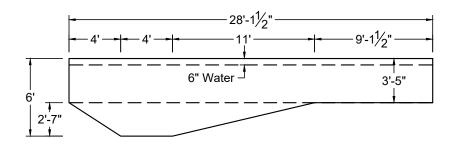
12/23/2016



### ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





SHAPE: HUMPBACK HAVEN	SIZE: 14' X 28'-2"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 75'-5 29/32"	VOLUME: 11,623 US GAL.	SURFACE AREA: 364.636 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1428HH-19	DATE: 12/23/2016	REVISION #: 01	KIT REF: MN1428HH-19	-R <b>A</b>



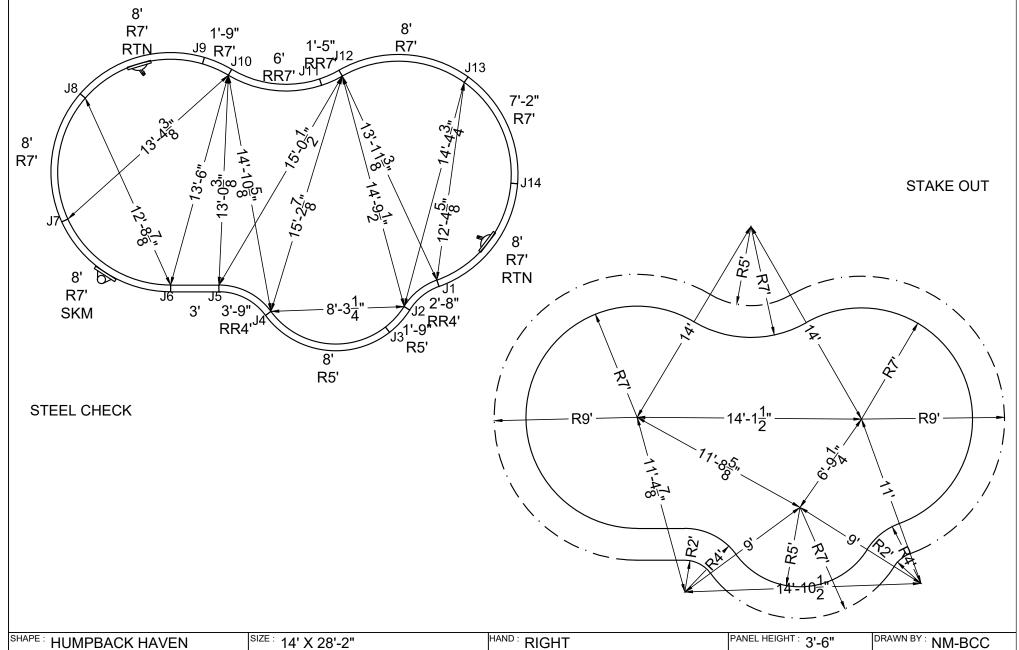
DWG #: MN1428HH-19

KIT REF: MN1428HH-19-R

В

### ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



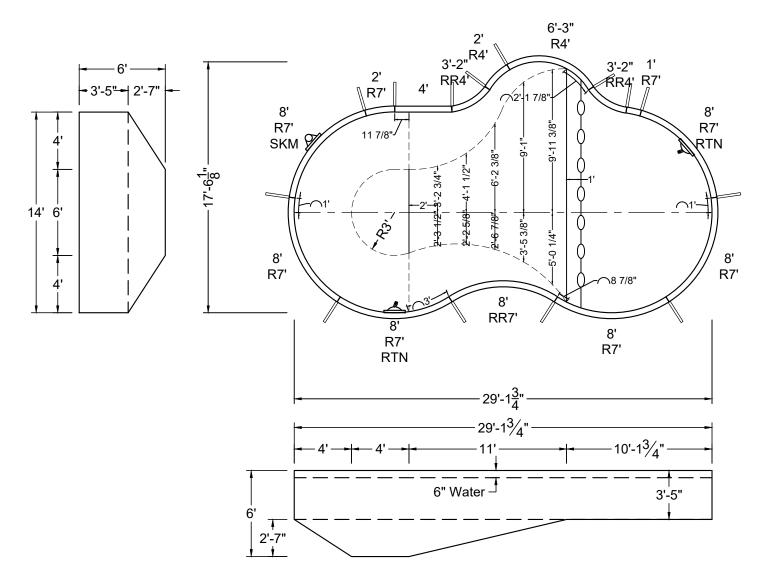
REVISION #: 01

12/23/2016



### ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: HUMPBACK HAVEN	SIZE: 14' X 29'-2"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP	
PERIMETER: 77'-6 25/32"	VOLUME: 11,800 US GAL.	SURFACE AREA: 372.025 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC	
<sup>DWG # :</sup> MN1429HH-19	DATE: 12/23/2016	REVISION #: 01	KIT REF: MN1429HH-19	-L <b>/</b>	<b>A</b>



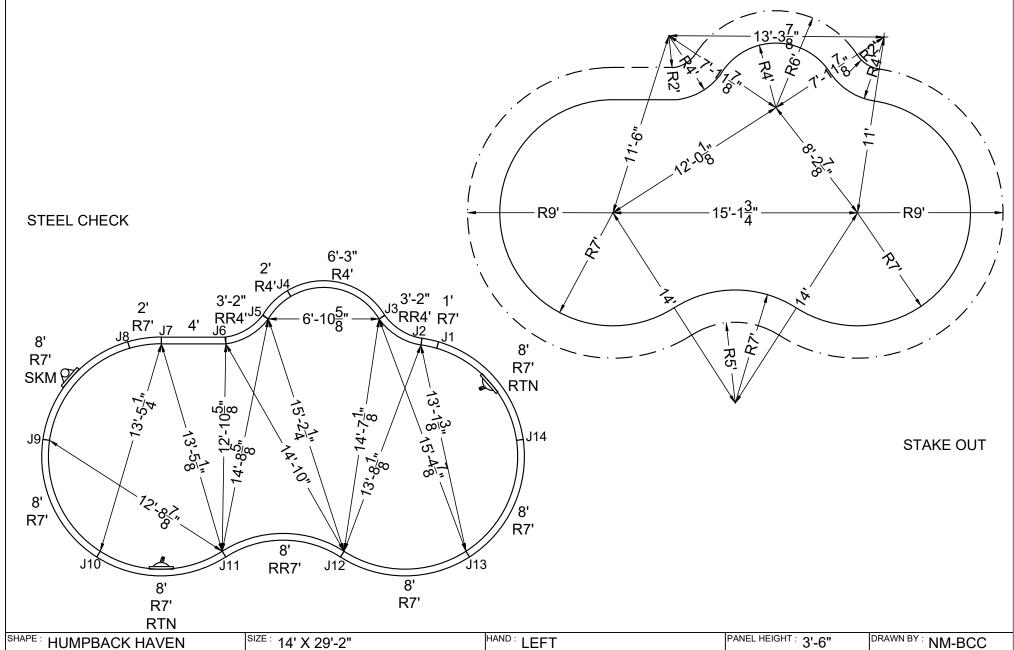
DWG #: MN1429HH-19

KIT REF: MN1429HH-19-L

В

### ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



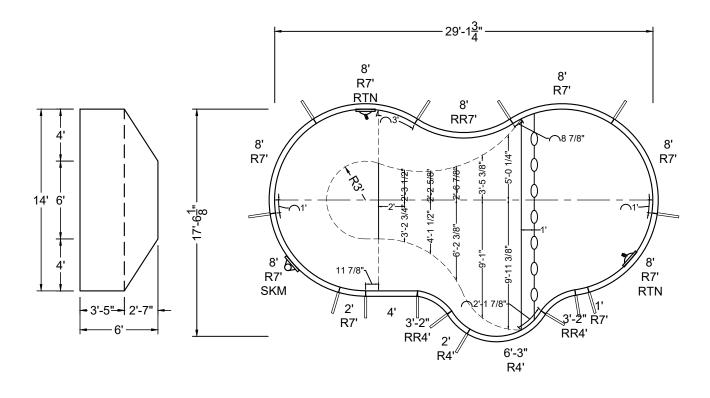
REVISION #: 01

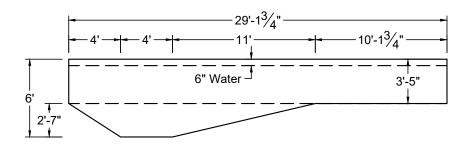
DATE: 12/23/2016



USE OF DIVING EQUIPMENT IS PROHIBITED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





SHAPE: HUMPBACK HAVEN	SIZE: 14' X 29'-2"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP	
PERIMETER: 77'-6 25/32"	VOLUME: 11,800 US GAL.	SURFACE AREA: 372.025 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC	
<sup>DWG # :</sup> MN1429HH-19	DATE: 12/23/2016	REVISION #: 01	KIT REF: MN1429HH-19	-R	4



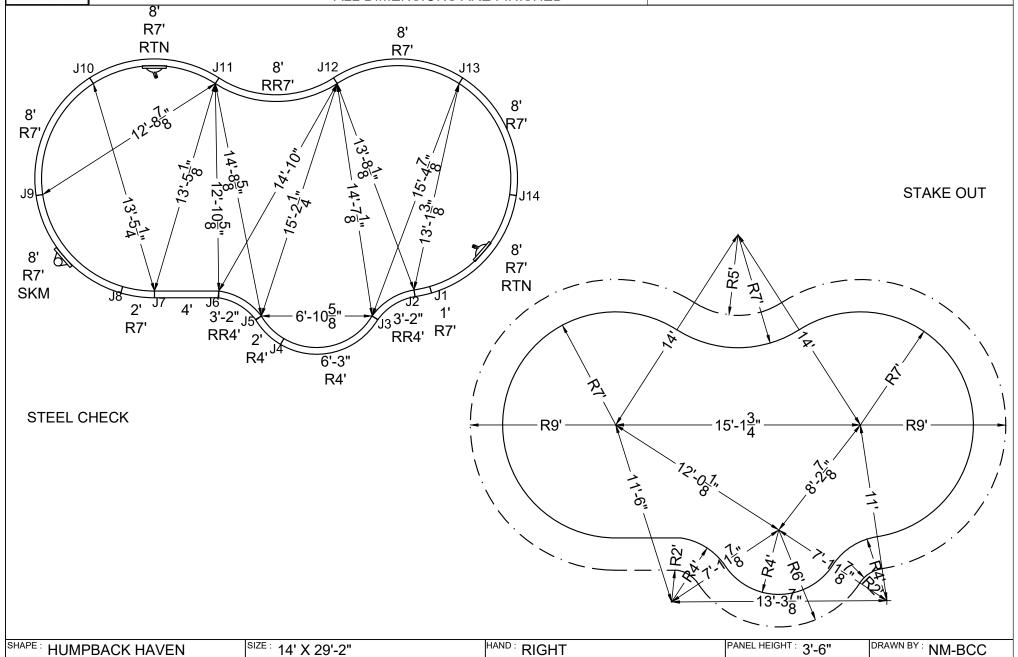
DWG #: MN1429HH-19

KIT REF: MN1429HH-19-R

В

### ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



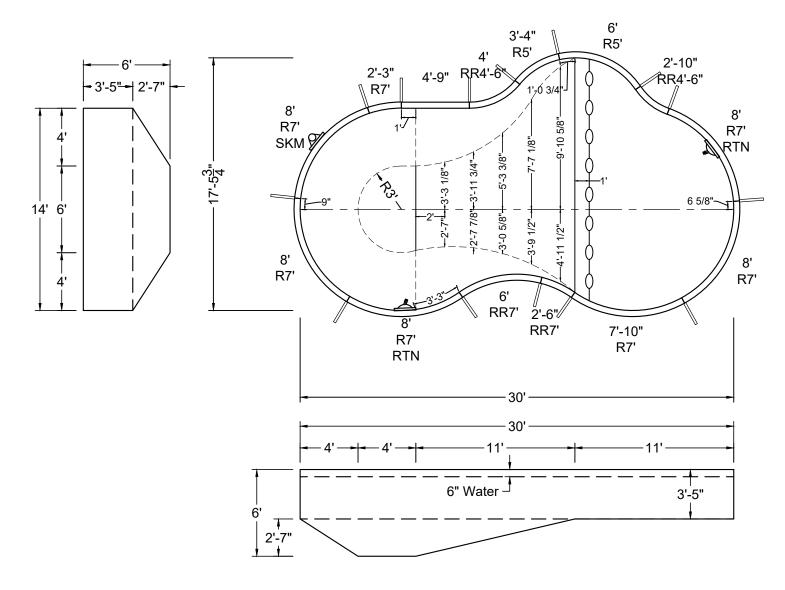
REVISION #: 01

12/23/2016



USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



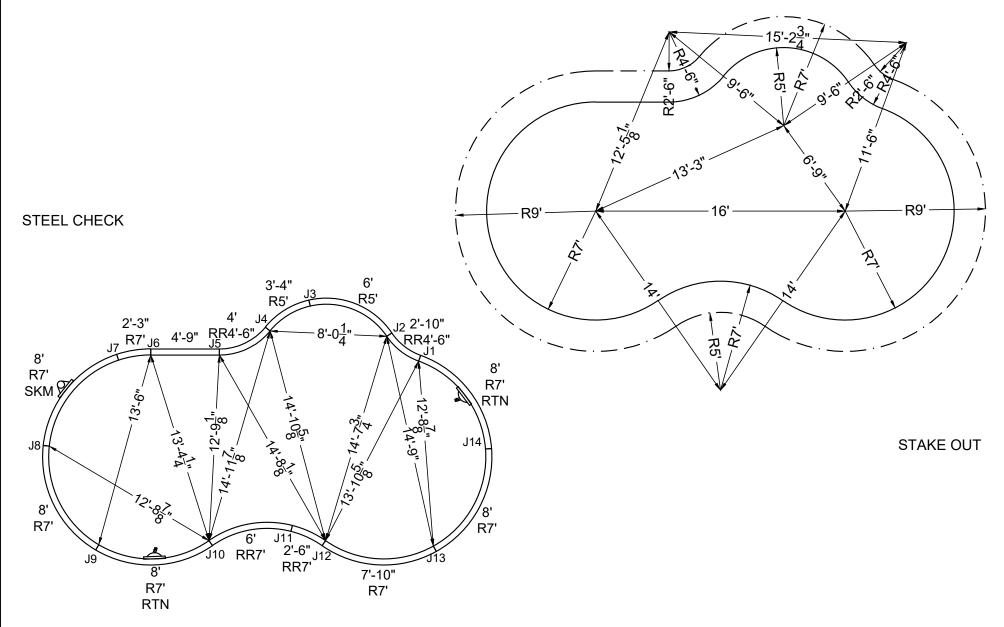
SHAPE: HUMPBACK HAVEN	SIZE: 14' X 30'	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 79'-4 11/16"	VOLUME: 12,082 US GAL.	SURFACE AREA: 383.501 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1430HH-19	DATE: 12/23/2016	REVISION #: 01	KIT REF: MN1430HH-19	-L <b>A</b>





USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

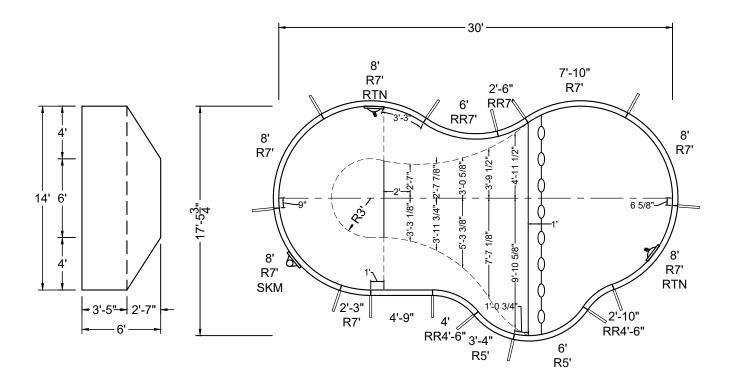


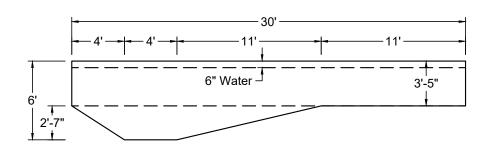
SHAPE: HUMPBACK HAVEN	SIZE: 14' X 30'	HAND: LEFT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG #: MN1430HH-19	DATE: 12/23/2016	REVISION #: 01	KIT REF: MN1430HH-19	-L <b>B</b>



USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



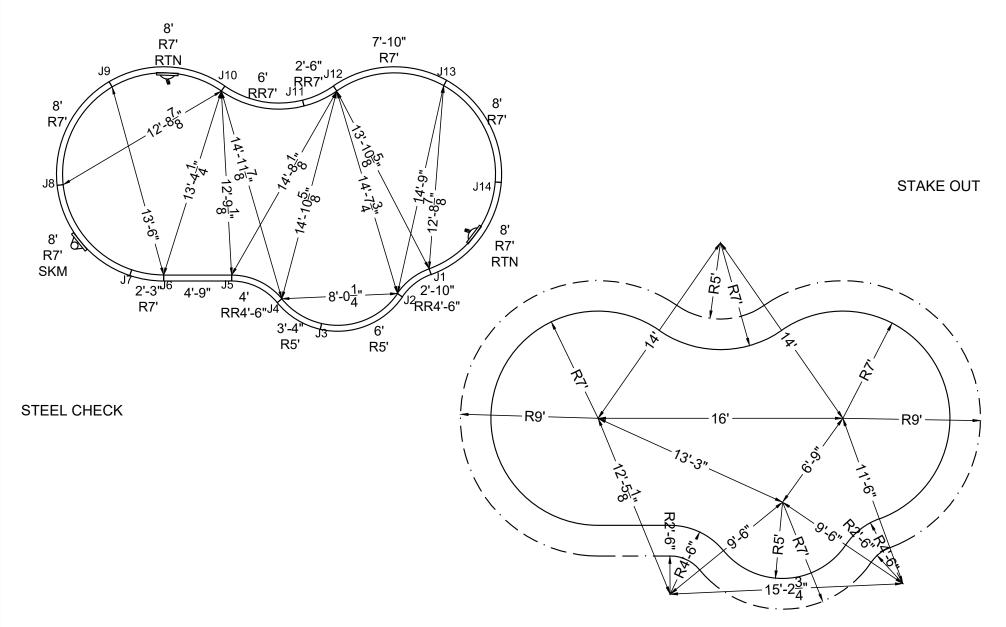


SHAPE: HUMPBACK HAVEN	SIZE: 14' X 30'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 79'-4 11/16"	VOLUME: 12,082 US GAL.	SURFACE AREA: 383.501 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1430HH-19	DATE: 12/23/2016	REVISION #: 01	KIT REF: MN1430HH-19	)-R <b>A</b>



USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

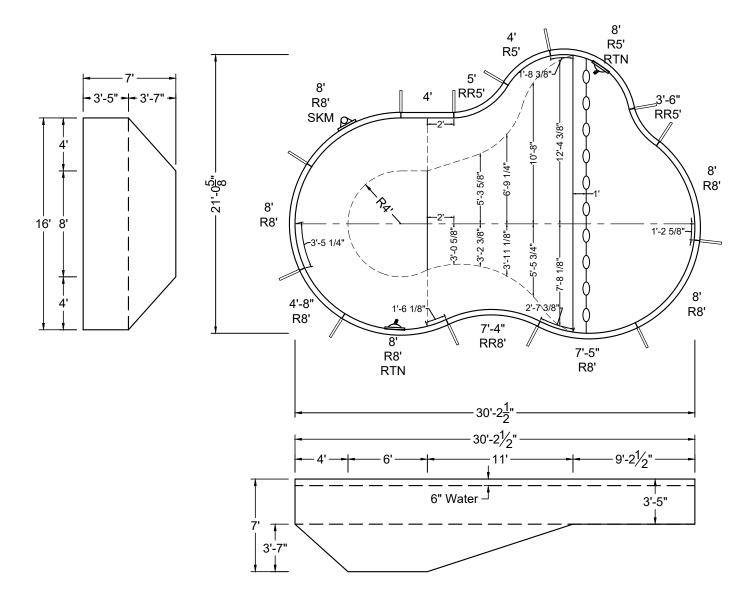


SHAPE: HUMPBACK HAVEN	SIZE: 14' X 30'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG #: MN1430HH-19	DATE: 12/23/2016	REVISION #: 01	KIT REF : MN1430HH-19	-R B



USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: HUMPBACK HAVEN	SIZE: 16' X 30'-3"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 83'-11 23/32"	VOLUME: 16,134 US GAL.	SURFACE AREA: 459.589 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1630HH-19	DATE: 1/9/2017	REVISION #: 01	KIT REF: MN1630HH-19	-L <b>A</b>



DWG #: MN1630HH-19

DATE: 1/9/2017

## **NON-DIVING POOL**

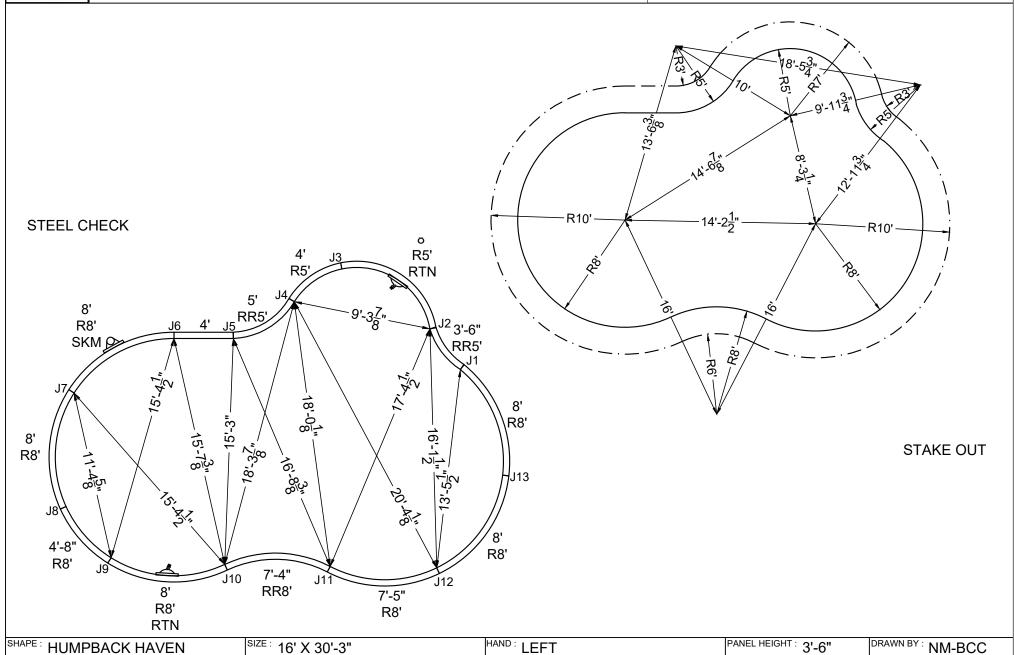
JSE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1630HH-19-L

В

### ALL DIMENSIONS ARE FINISHED



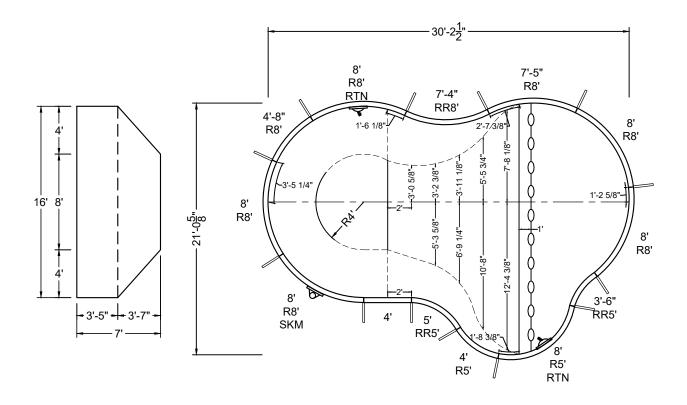
REVISION #: 01

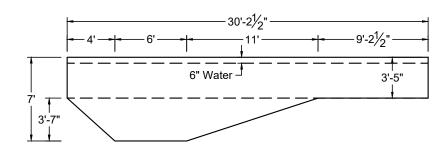


# **NON-DIVING POOL**

USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





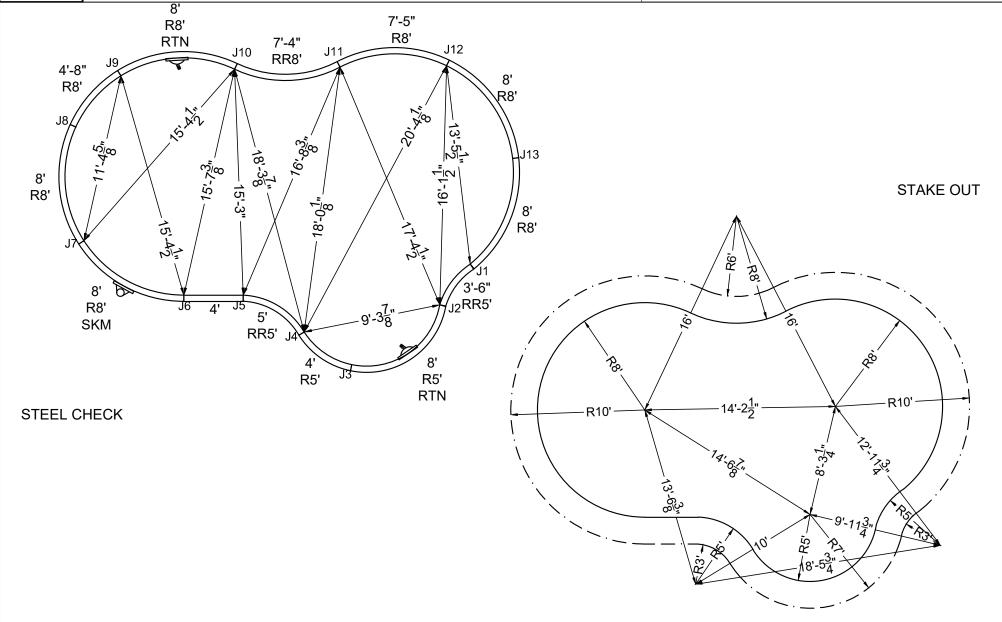
SHAPE: HUMPBACK HAVEN	SIZE: 16' X 30'-3"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP	,
PERIMETER: 83'-11 23/32"	<sup>VOLUME :</sup> 16,134 US GAL.	SURFACE AREA: 459.589 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC	)
<sup>DWG # :</sup> MN1630HH-19	DATE: 1/9/2017	REVISION #: 01	KIT REF: MN1630HH-19	)-R	Α



# **NON-DIVING POOL**

USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

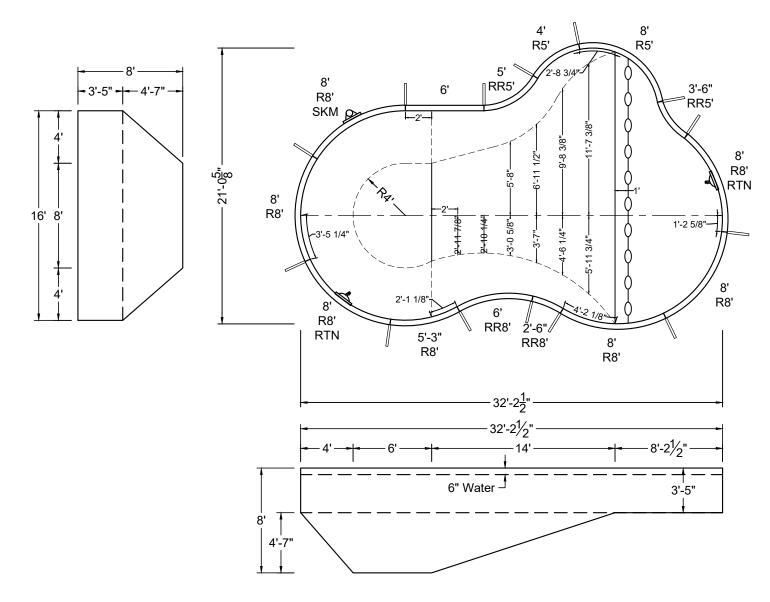


SHAPE: HUMPBACK HAVEN	SIZE: 16' X 30'-3"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	AWN BY: NM-BCC
DWG #: MN1630HH-19	DATE: 1/9/2017	REVISION #: 01	KIT REF: MN1630HH-19-R	B



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: HUMPBACK HAVEN	SIZE: 16' X 32'-3"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 3" TOP
PERIMETER: 88'-3"	VOLUME: 18,718 US GAL.	SURFACE AREA: 485.809 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1632HH-19	DATE: 1/9/2017	REVISION #: 01	KIT REF: MN1632HH-19	)-L <b>A</b>



DWG #: MN1632HH-19

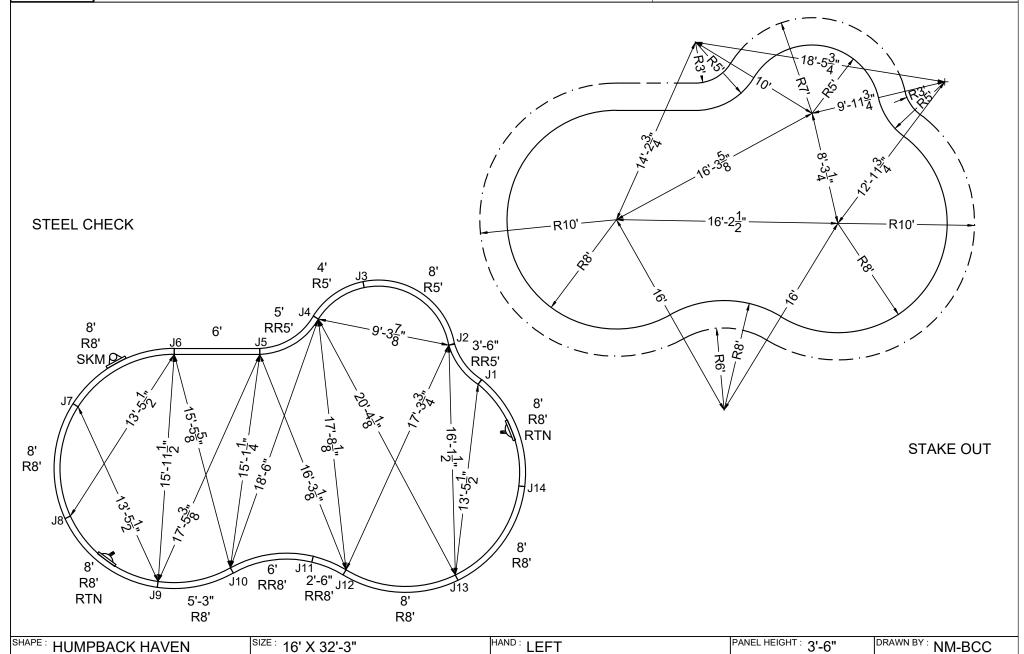
#### DIVING / SLIDE EQUIPMENT DISCLAIMER:

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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1632HH-19-L

## ALL DIMENSIONS ARE FINISHED



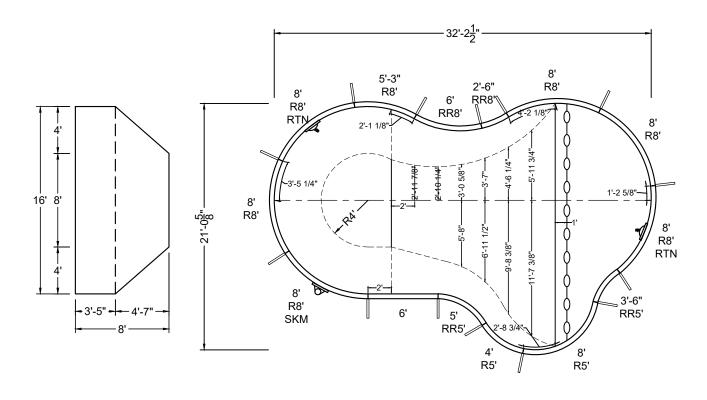
REVISION #: 01

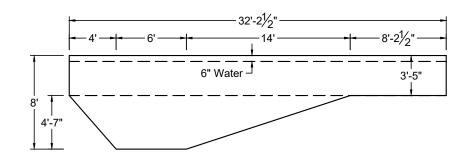
1/9/2017



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

# ALL DIMENSIONS ARE FINISHED





SHAPE: HUMPBACK HAVEN	SIZE: 16' X 32'-3"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 3" TOP
PERIMETER: 88'-3"	VOLUME: 18,718 US GAL.	SURFACE AREA: 485.809 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1632HH-19	DATE: 1/9/2017	REVISION #: 01	KIT REF: MN1632HH-19	-R <b>A</b>



DWG #: MN1632HH-19

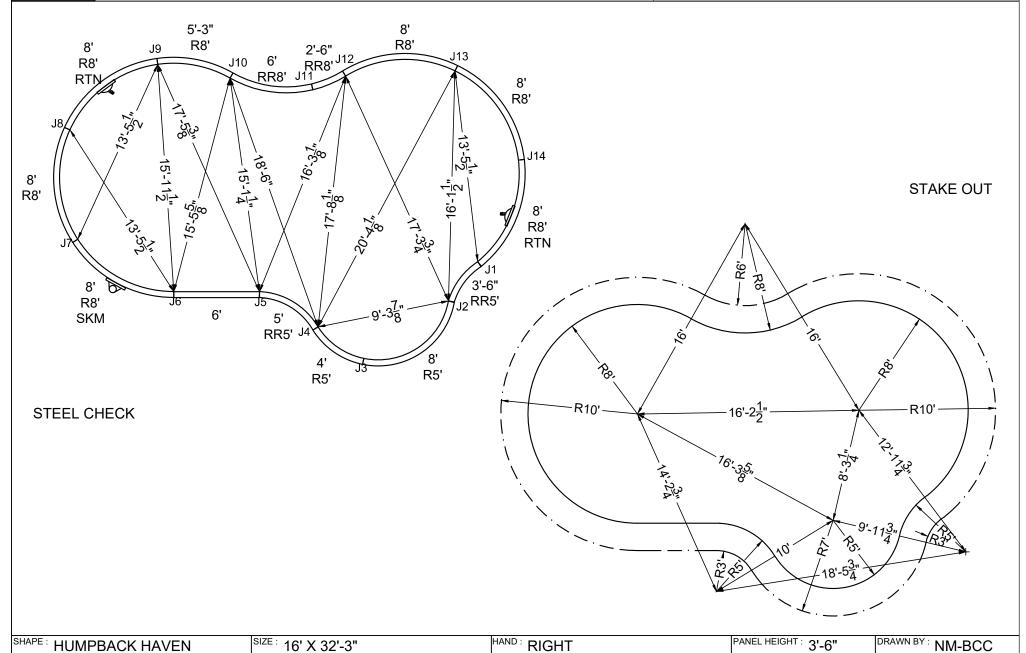
#### **DIVING / SLIDE EQUIPMENT DISCLAIMER:**

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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1632HH-19-R

## ALL DIMENSIONS ARE FINISHED



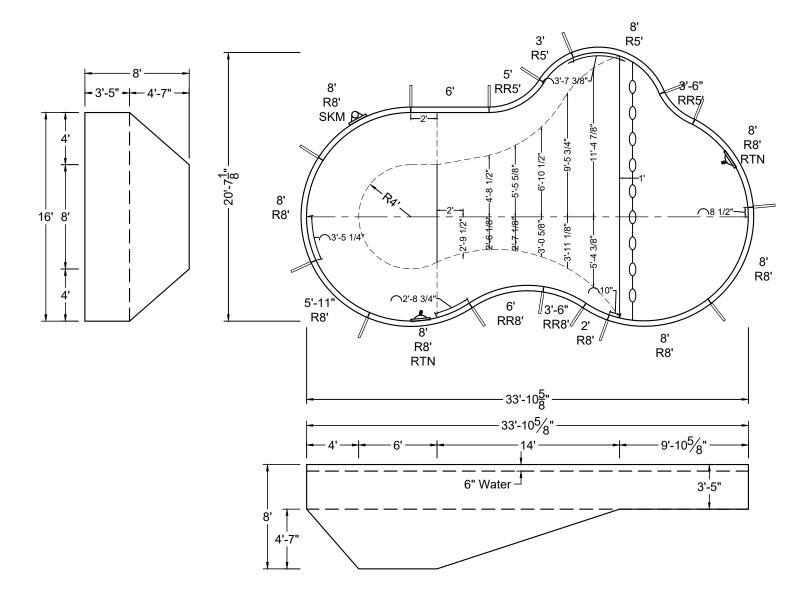
REVISION #: 01

1/9/2017



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: HUMPBACK HAVEN	SIZE: 16' X 33'-11"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 3" TOF	<u>כ</u>
PERIMETER: 90'-10 5/8"	VOLUME: 19,002 US GAL.	SURFACE AREA: 500.439 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCO	С
<sup>DWG # :</sup> MN1634HH-19	DATE: 1/9/2017	REVISION #: 01	KIT REF: MN1634HH-19	)-L	Α



DWG #: MN1634HH-19

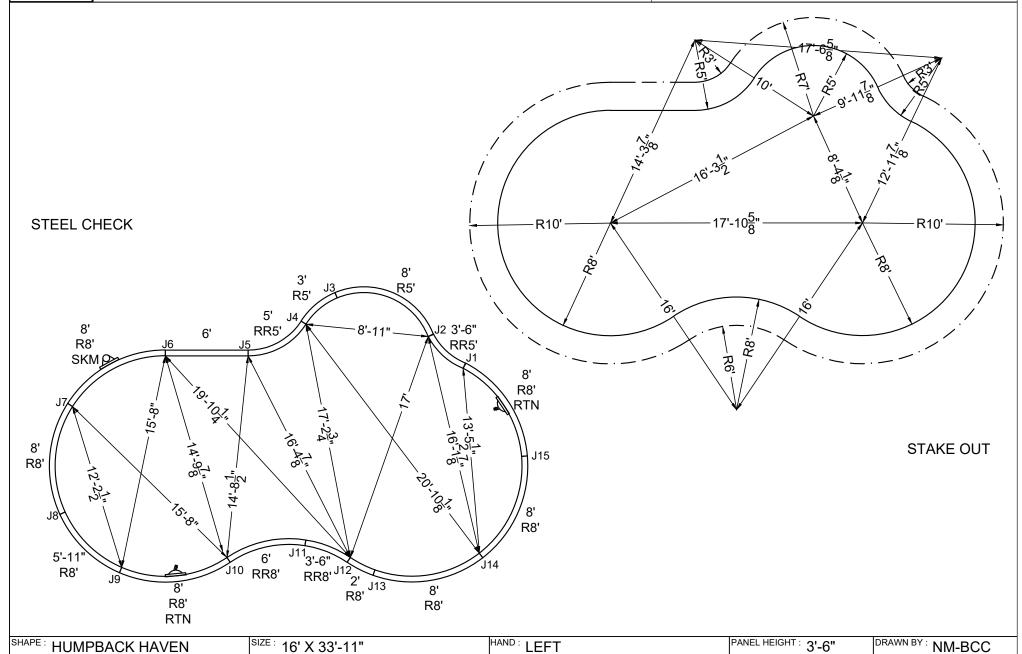
#### DIVING / SLIDE EQUIPMENT DISCLAIMER:

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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1634HH-19-L

## ALL DIMENSIONS ARE FINISHED



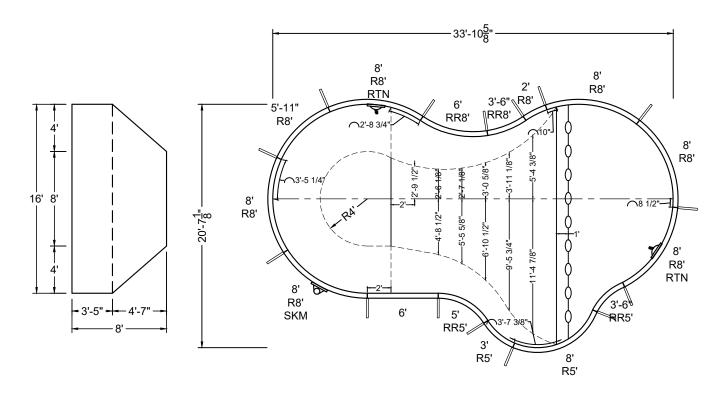
REVISION #: 01

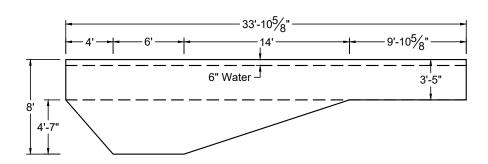
1/9/2017



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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





SHAPE: HUMPBACK HAVEN	SIZE: 16' X 33'-11"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 3" TOP	
PERIMETER: 90'-10 5/8"	VOLUME: 19,002 US GAL.	SURFACE AREA: 500.439 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC	;
<sup>DWG # :</sup> MN1634HH-19	DATE: 1/9/2017	REVISION #: 01	KIT REF: MN1634HH-19	-R	A



DWG #: MN1634HH-19

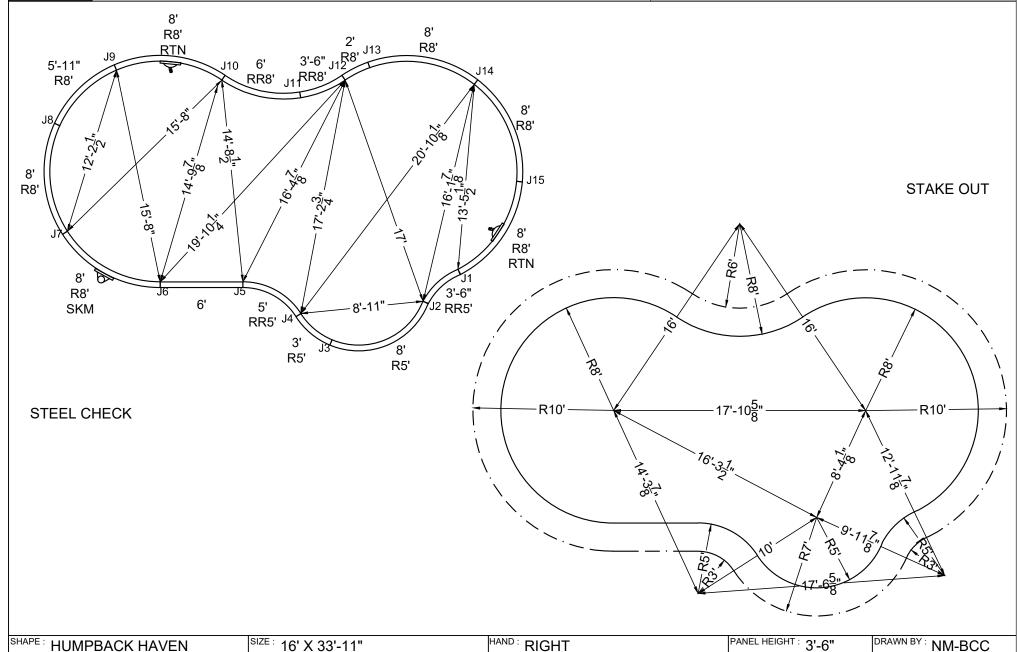
#### **DIVING / SLIDE EQUIPMENT DISCLAIMER:**

THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1634HH-19-R

## ALL DIMENSIONS ARE FINISHED



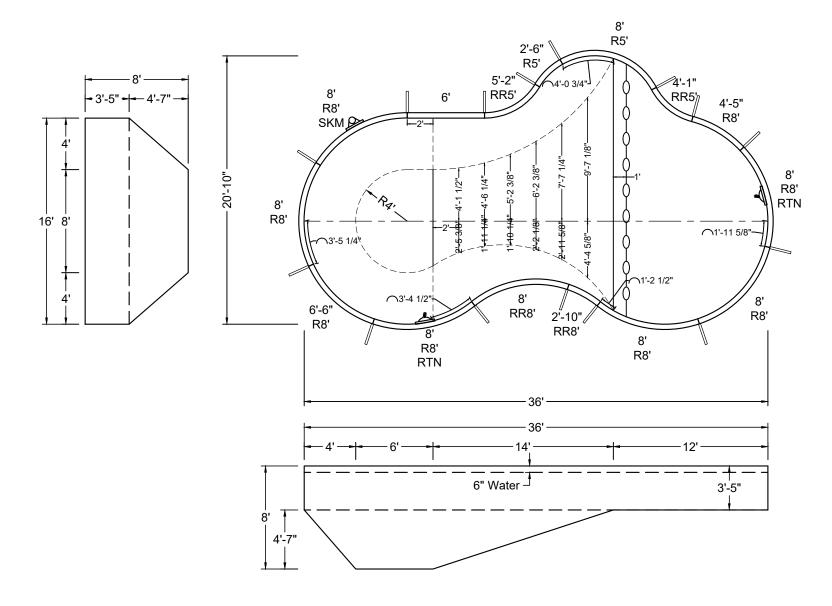
REVISION #: 01

1/9/2017



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: HUMPBACK HAVEN	SIZE: 16' X 36'	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 3" TOP
PERIMETER: 95'-6 9/32"	VOLUME: 19,578 US GAL.	SURFACE AREA: 526.685 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1636HH-19	DATE: 1/9/2017	REVISION #: 01	KIT REF: MN1636HH-19	)-L <b>A</b>



DWG #: MN1636HH-19

DATE: 1/9/2017

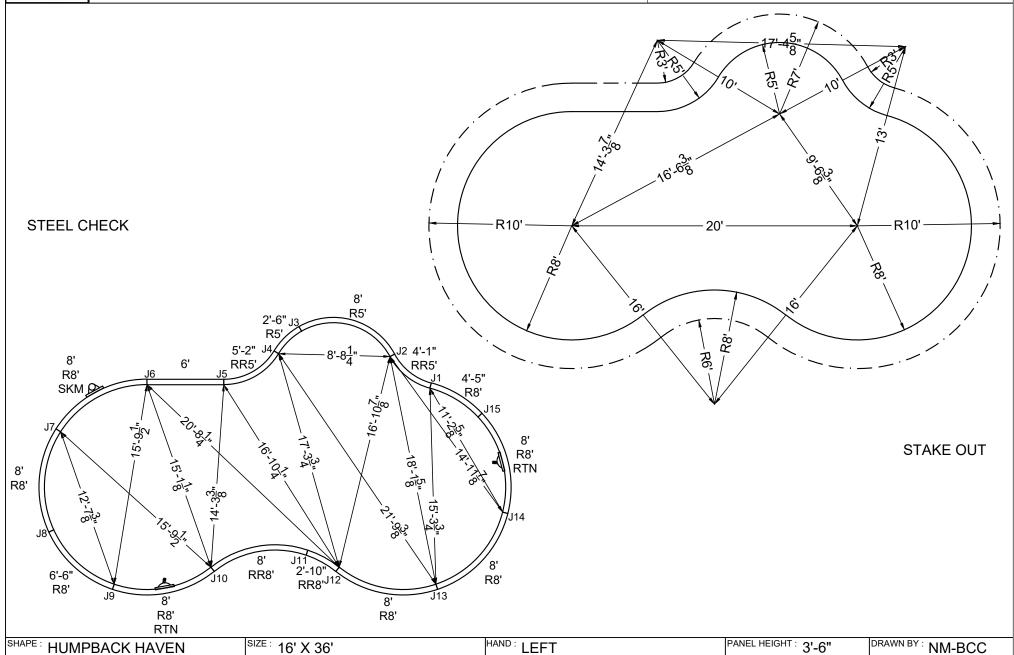
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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1636HH-19-L

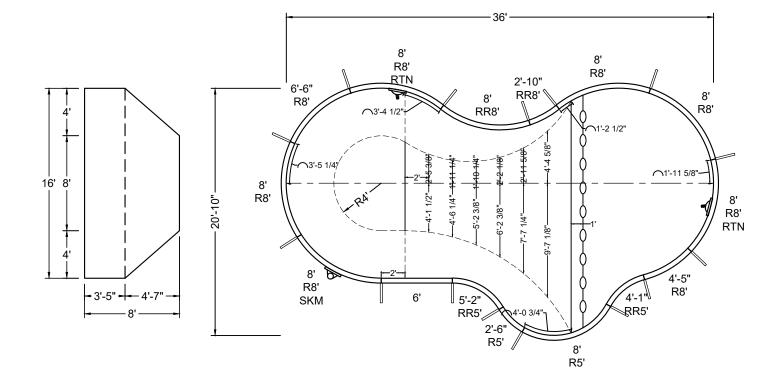
## ALL DIMENSIONS ARE FINISHED

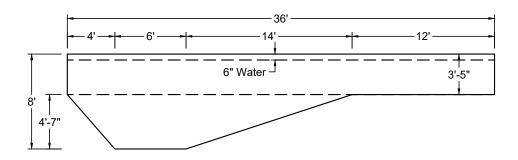




THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

ONS ARE FINISHED MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSP15-2003





SHAPE: HUMPBACK HAVEN	SIZE: 16' X 36'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 3" TOP
PERIMETER: 95'-6 9/32"	VOLUME: 19,578 US GAL.	SURFACE AREA: 526.685 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1636HH-19	DATE: 1/9/2017	REVISION #: 01	KIT REF: MN1636HH-19	-R <b>A</b>



DWG #: MN1636HH-19

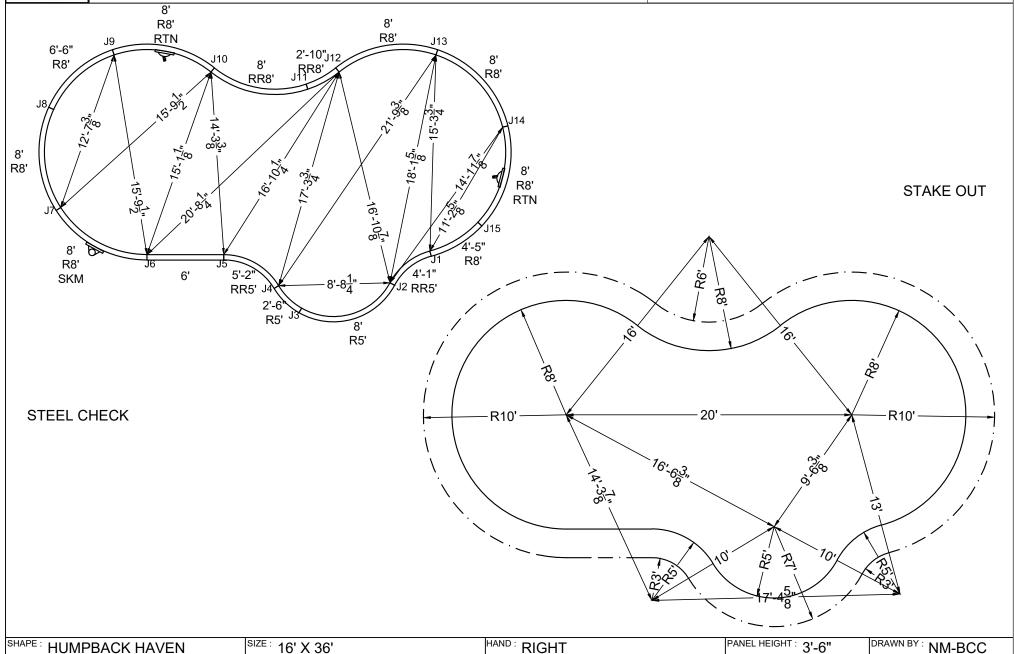
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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

MN1636HH-19-R

## ALL DIMENSIONS ARE FINISHED



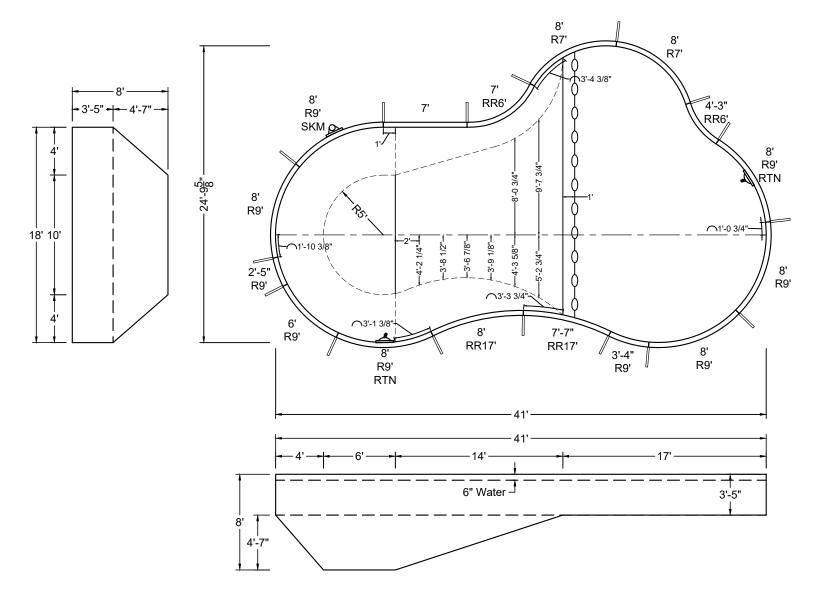
REVISION #: 01

1/9/2017



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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: HUMPBACK HAVEN	SIZE: 18' X 41'	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 3" TOP
PERIMETER: 109'-6 5/8"	VOLUME: 25,418 US GAL.	SURFACE AREA: 712.812 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1841HH-19	DATE: 1/9/2017	REVISION #: 01	KIT REF: MN1841HH-19	-L A



DWG #: MN1841HH-19

DATE: 1/9/2017

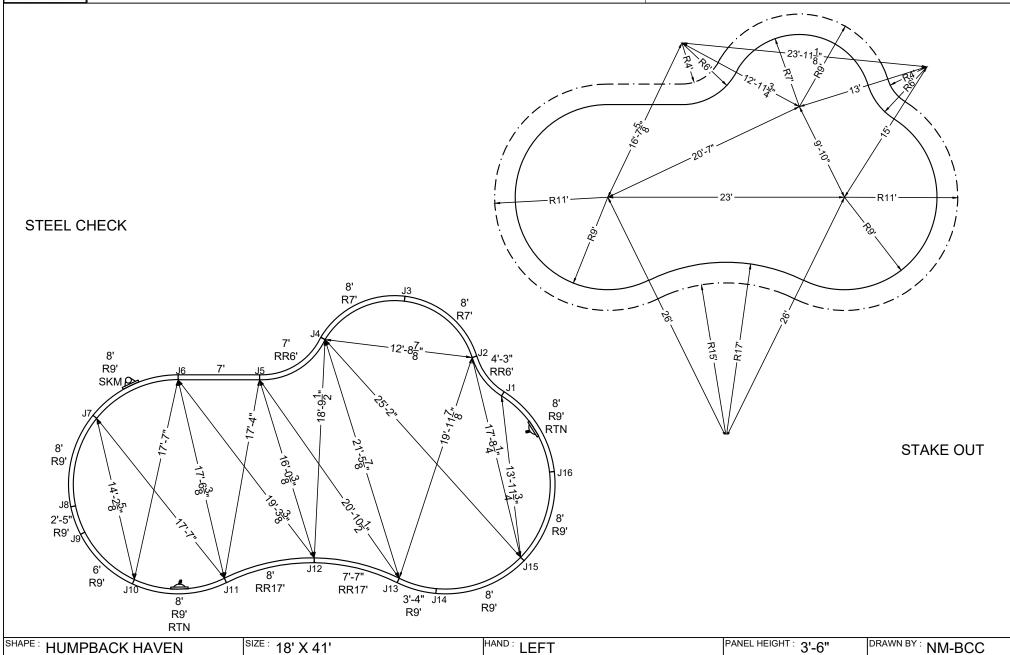
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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1841HH-19-L

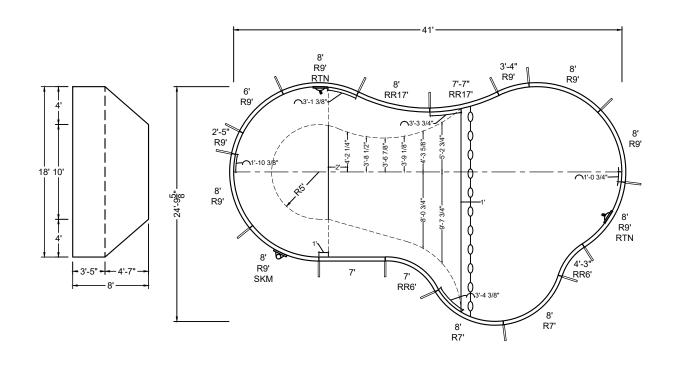
## ALL DIMENSIONS ARE FINISHED

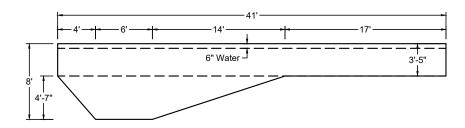




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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





SHAPE: HUMPBACK HAVEN	SIZE: 18' X 41'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 3" TOP
PERIMETER: 109'-6 5/8"	VOLUME: 25,418 US GAL.	SURFACE AREA: 712.812 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1841HH-19	DATE: 1/9/2017	REVISION #: 01	KIT REF: MN1841HH-1	9-R <b>A</b>



DWG #: MN1841HH-19

DATE: 1/9/2017

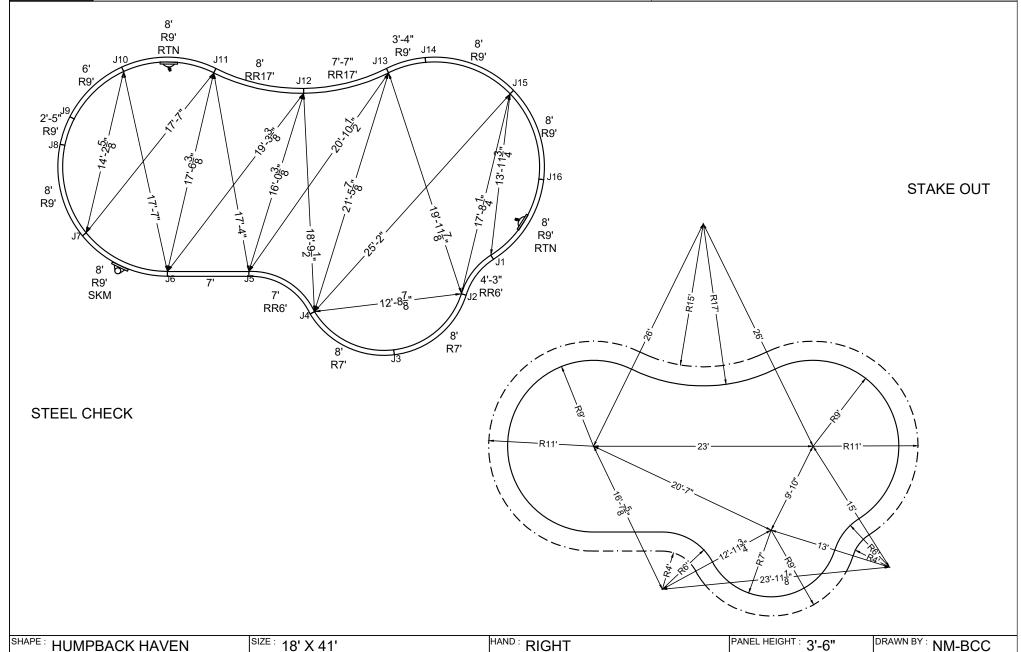
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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

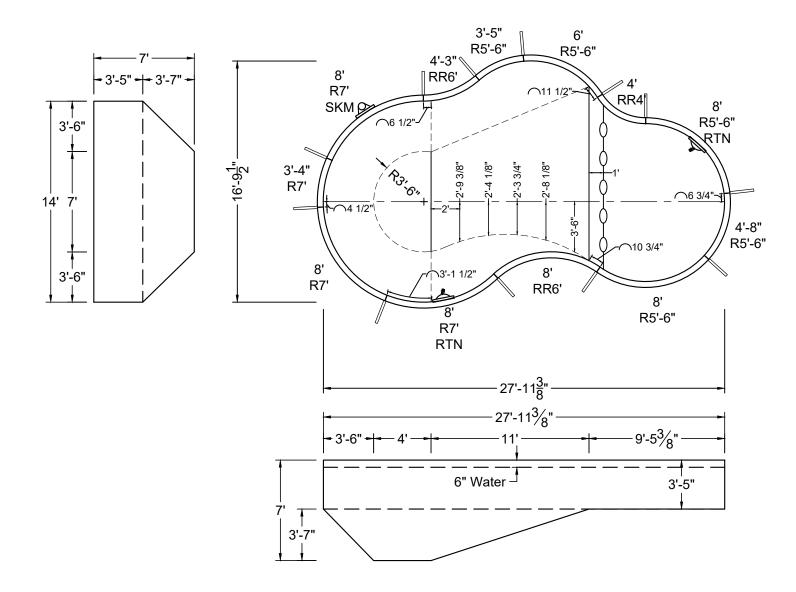
KIT REF: MN1841HH-19-R

## ALL DIMENSIONS ARE FINISHED





# ALL DIMENSIONS ARE FINISHED



SHAPE: HUMPBACK KIDNEY	SIZE: 14' X 27'-11"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 3" TOP
PERIMETER: 73'-8"	<sup>VOLUME :</sup> 11,481 US GAL.	SURFACE AREA: 325.742 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1428HK-19	DATE: 1/9/2017	REVISION #: 01	KIT REF: MN1428HK-19	-L <b>A</b>

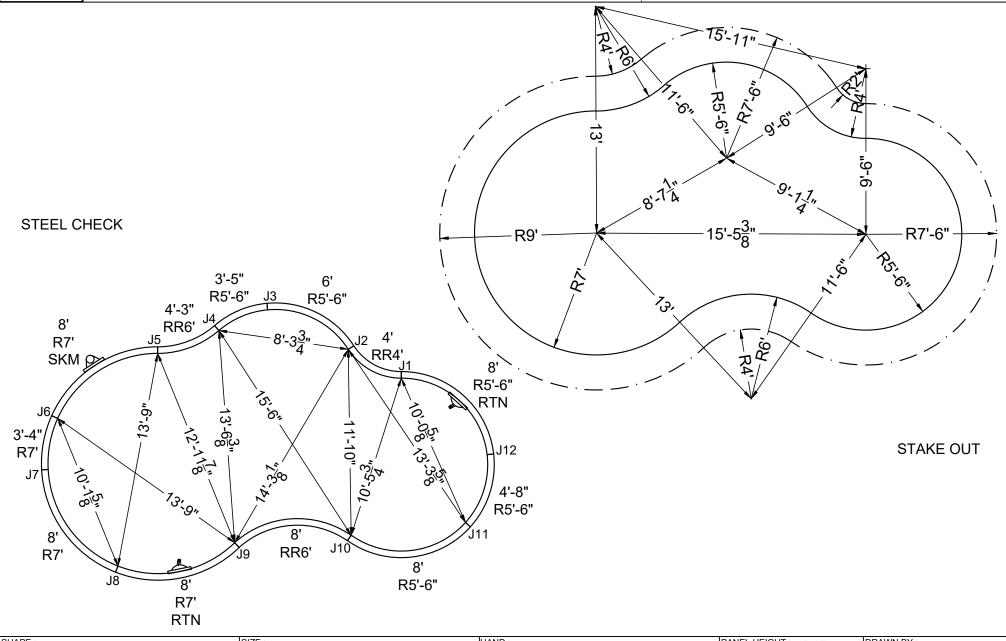




# **NON-DIVING POOL**

USE OF DIVING EQUIPMENT IS PROHIBITED

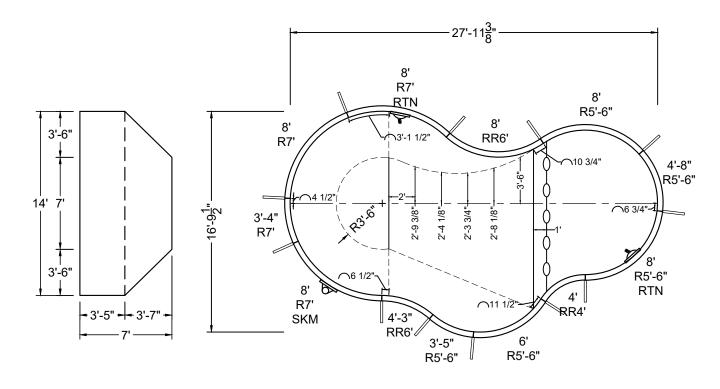
MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

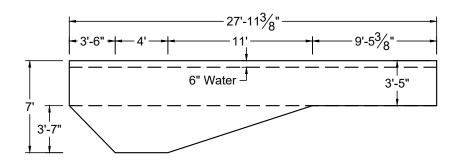


SHAPE: HUMPBACK KIDNEY	SIZE: 14' X 27'-11"	HAND: LEFT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC	
DWG#: MN1428HK-19	DATE: 1/9/2017	REVISION #: 01	KIT REF: MN1428HK-19	)_    <b>           </b>	



# ALL DIMENSIONS ARE FINISHED





SHAPE: HUMPBACK KIDNEY	SIZE: 14' X 27'-11"	HAND : RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 3" TO	P
PERIMETER: 73'-8"	<sup>VOLUME :</sup> 11,481 US GAL.	SURFACE AREA: 325.742 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	C
<sup>DWG # :</sup> MN1428HK-19	DATE: 1/9/2017	REVISION #: 01	KIT REF: MN1428HK-19	-R	Α



DWG #: MN1428HK-19

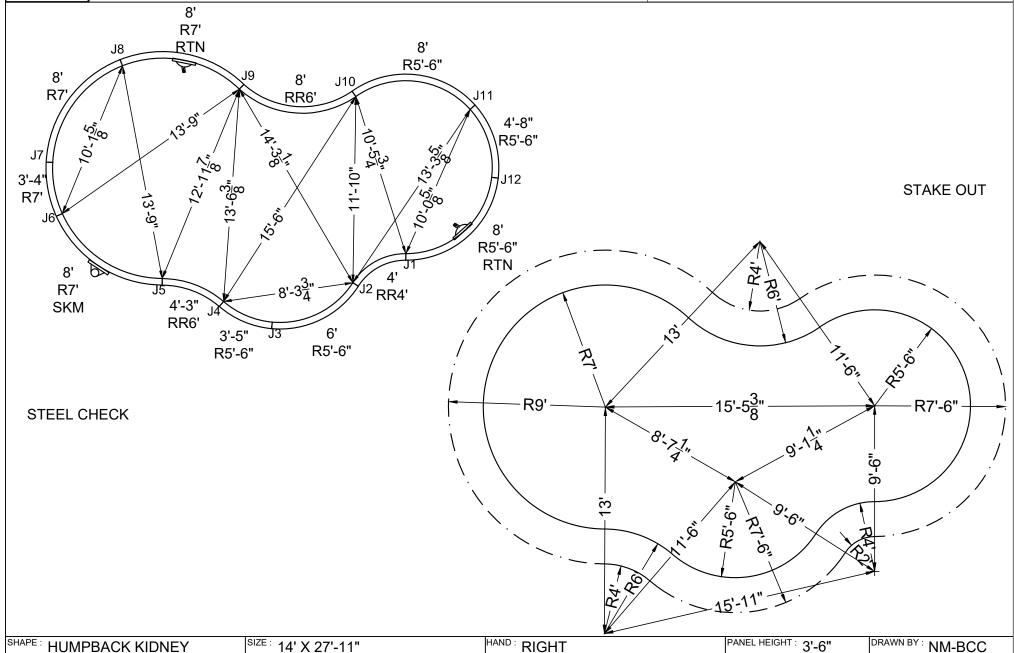
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KIT REF: MN1428HK-19-R

# ALL DIMENSIONS ARE FINISHED

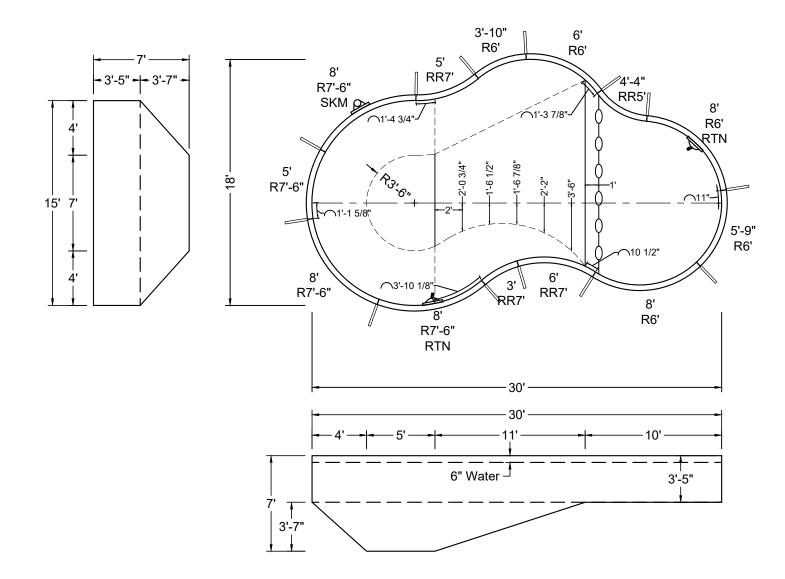
MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

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# ALL DIMENSIONS ARE FINISHED



SHAPE: HUMPBACK KIDNEY	SIZE: 15' X 30'	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 3" TOP
PERIMETER: 78'-10 3/32"	VOLUME: 13,369 US GAL.	SURFACE AREA: 378.737 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1530HK-19	DATE: 1/9/2017	REVISION #: 01	KIT REF: MN1530HK-19	-L <b>A</b>



DWG #: MN1530HK-19

DATE: 1/9/2017

# **NON-DIVING POOL**

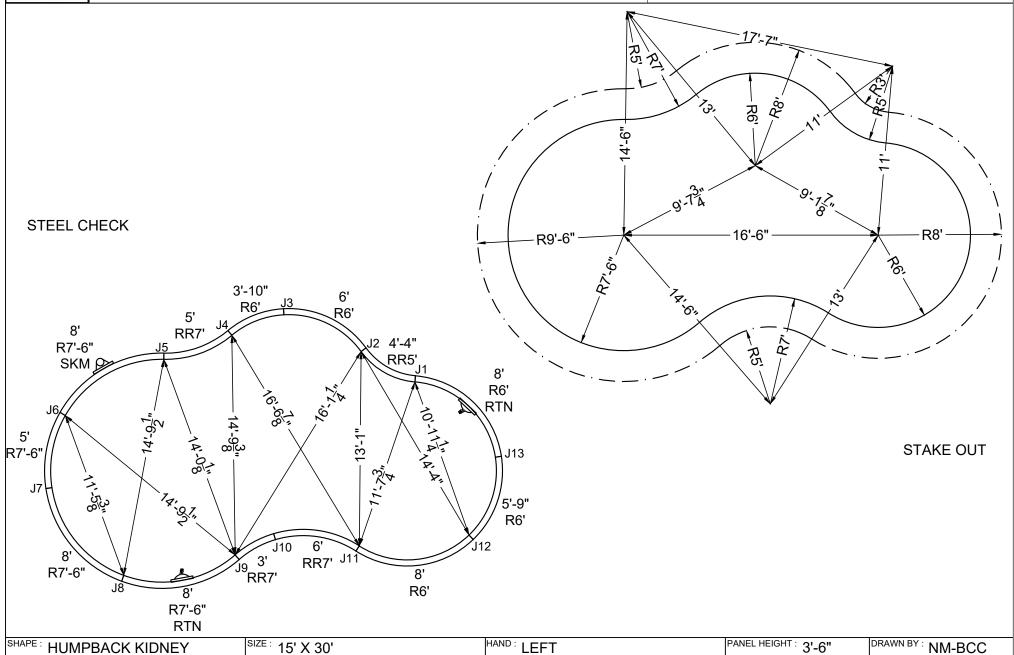
USE OF DIVING EQUIPMENT IS PROHIBITED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1530HK-19-L

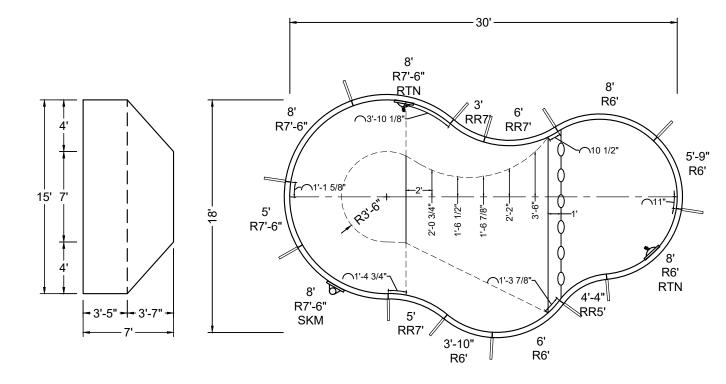
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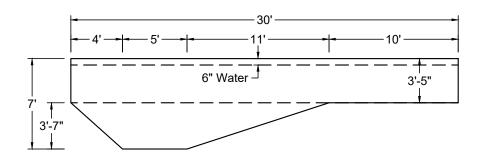






# ALL DIMENSIONS ARE FINISHED





SHAPE: HUMPBACK KIDNEY	SIZE: 15' X 30'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 3" TO	P
PERIMETER: 78'-10 3/32"	VOLUME: 13,369 US GAL.	SURFACE AREA: 378.737 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	C
<sup>DWG # :</sup> MN1530HK-19	DATE: 1/9/2017	REVISION #: 01	KIT REF: MN1530HK-19	I-R	Α



DWG #: MN1530HK-19

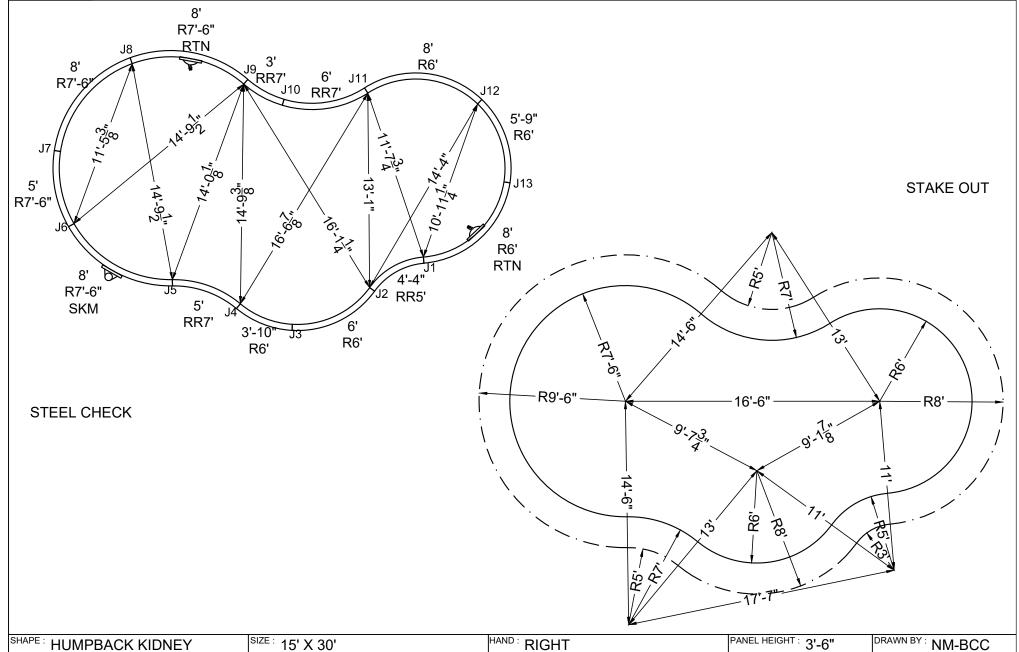
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KIT REF: MN1530HK-19-R

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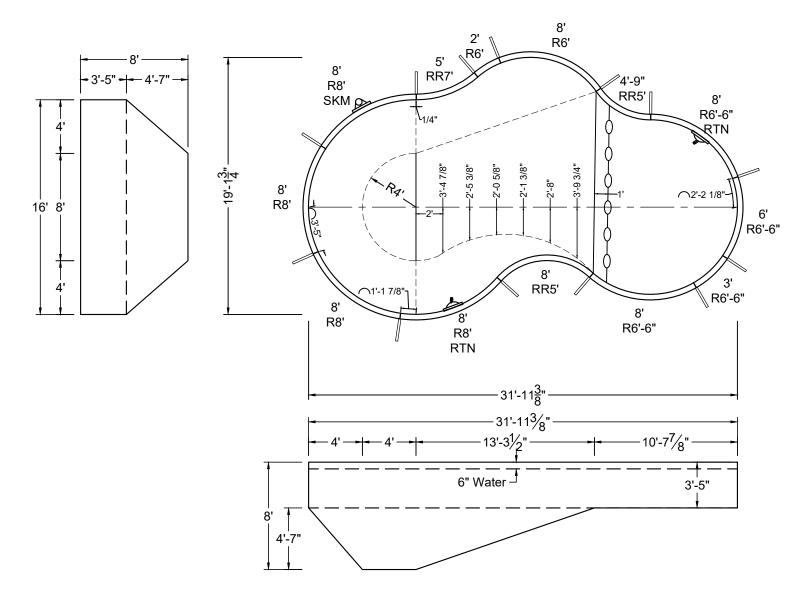
# ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





# ALL DIMENSIONS ARE FINISHED



SHAPE: HUMPBACK KIDNEY	SIZE: 16' X 31'-11"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 3" TOP
PERIMETER: 84'-9"	VOLUME: 16,048 US GAL.	SURFACE AREA: 425.347 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1632HK-19	DATE: 1/9/2017	REVISION #: 01	KIT REF: MN1632HK-19	-L <b>A</b>



DWG #: MN1632HK-19

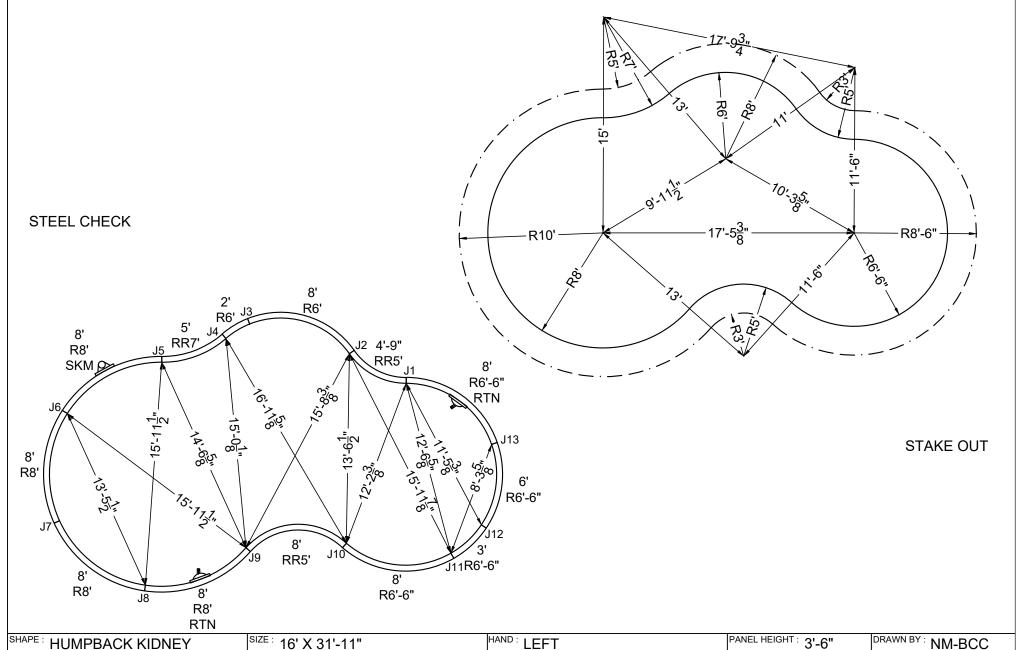
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KIT REF: MN1632HK-19-L

В

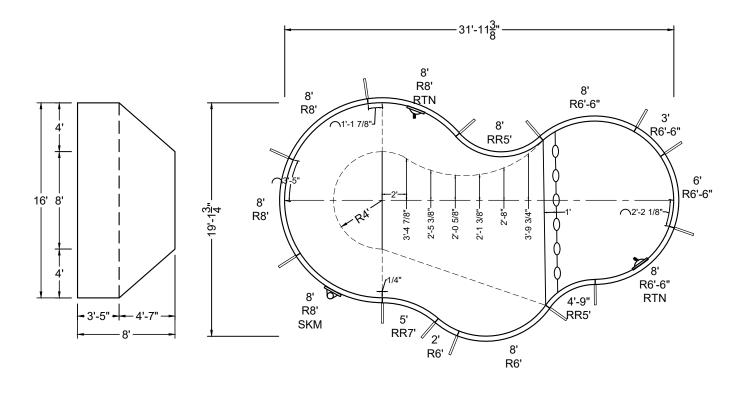
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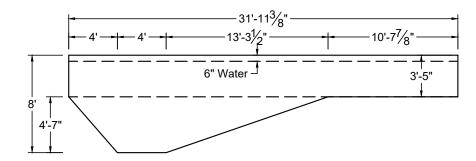
MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





# ALL DIMENSIONS ARE FINISHED

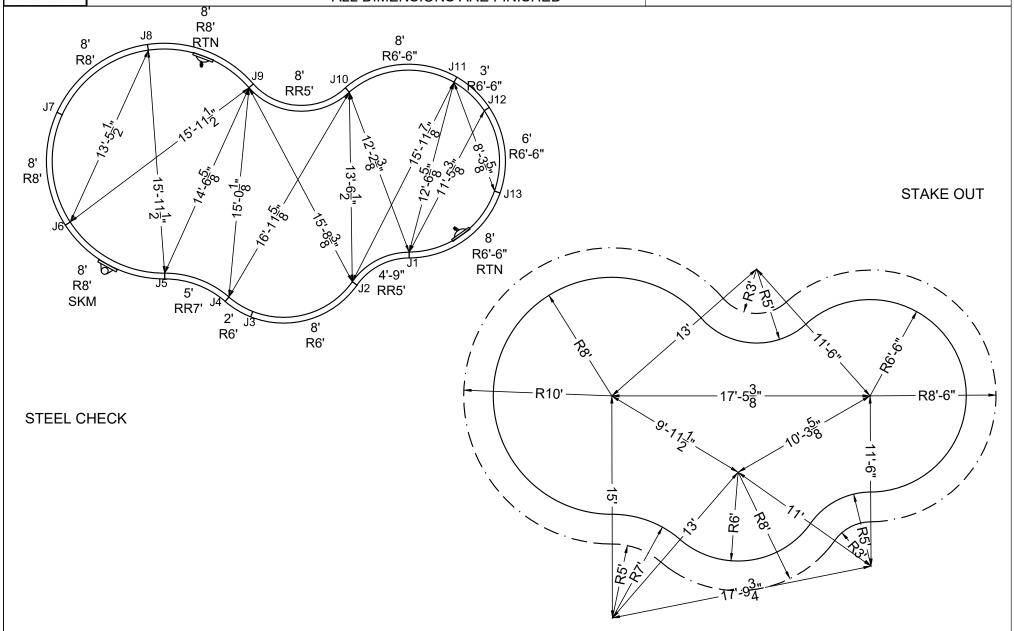




SHAPE: HUMPBACK KIDNEY	SIZE: 16' X 31'-11"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 3" TOP	
PERIMETER: 84'-9"	VOLUME: 16,048 US GAL.	SURFACE AREA: 425.347 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC	;
<sup>DWG # :</sup> MN1632HK-19	DATE: 1/9/2017	REVISION #: 01	KIT REF: MN1632HK-19	-R	Α



## ALL DIMENSIONS ARE FINISHED

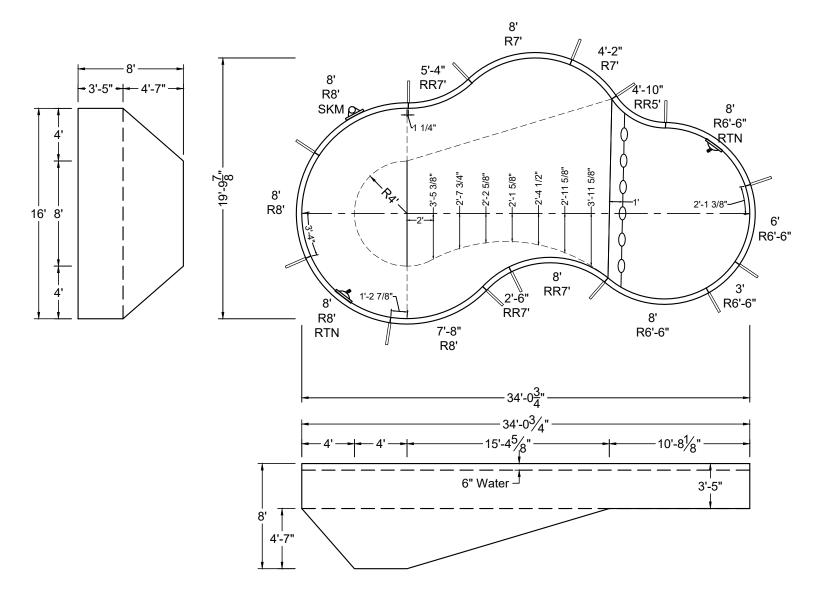


SHAPE: HUMPBACK KIDNEY	SIZE: 16' X 31'-11"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG #: MN1632HK-19	DATE: 1/9/2017	REVISION #: 01	KIT REF: MN1632HK-19	-R <b>B</b>



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

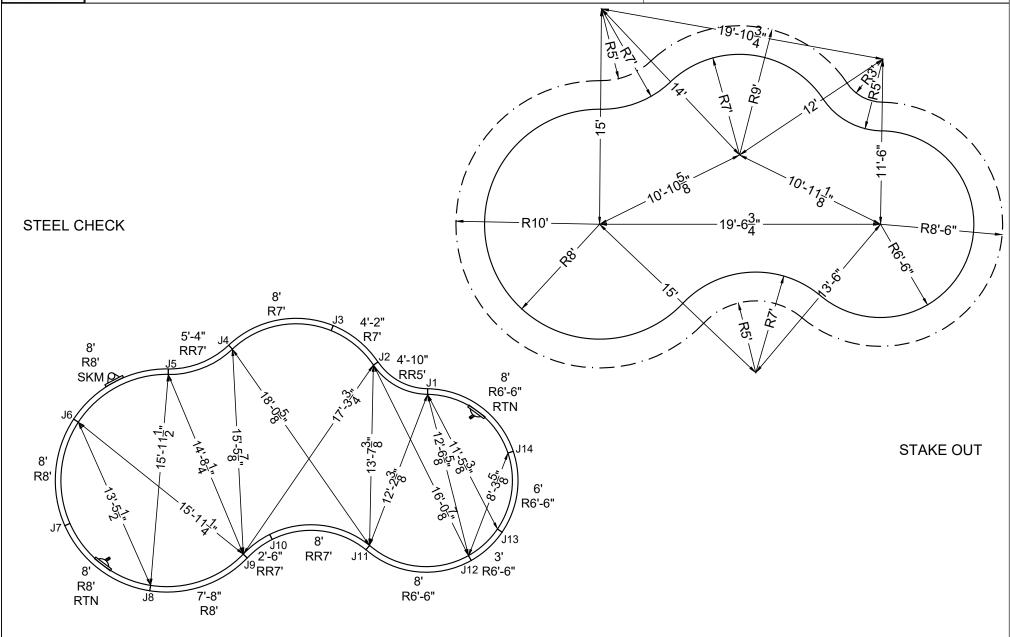


SHAPE: HUMPBACK KIDNEY	SIZE: 16' X 34'-1"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 3" TOP	)
PERIMETER: 89'-6"	VOLUME: 17,316 US GAL.	SURFACE AREA: 460.157 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC	<u> </u>
<sup>DWG # :</sup> MN1634HK-19	DATE: 1/9/2017	REVISION #: 01	KIT REF: MN1634HK-19	-L	A



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

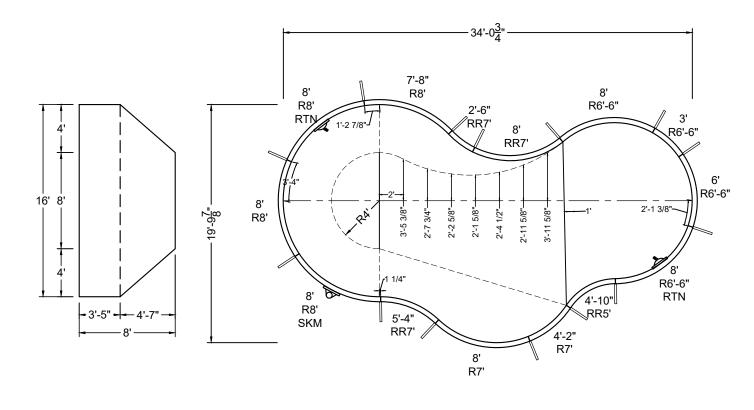


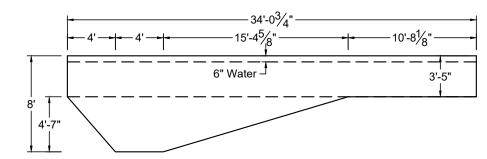
SHAPE: HUMPBACK KIDNEY	SIZE: 16' X 34'-1"	HAND: LEFT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
<sup>DWG #:</sup> MN1634HK-19	DATE: 1/9/2017	REVISION #: 01	KIT REF: MN1634HK-19	



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

ALL DIMENSIONS ARE FINISHED





SHAPE: HUMPBACK KIDNEY	SIZE: 16' X 34'-1"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 3" TOF	5
PERIMETER: 89'-6"	<sup>VOLUME :</sup> 17,316 US GAL.	SURFACE AREA: 460.157 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	С
<sup>DWG # :</sup> MN1634HK-19	DATE: 1/9/2017	REVISION #: 01	KIT REF: MN1634HK-19	-R	Α



**HUMPBACK KIDNEY** 

DWG #: MN1634HK-19

16' X 34'-1"

1/9/2017

#### DIVING / SLIDE EQUIPMENT DISCLAIMER:

THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

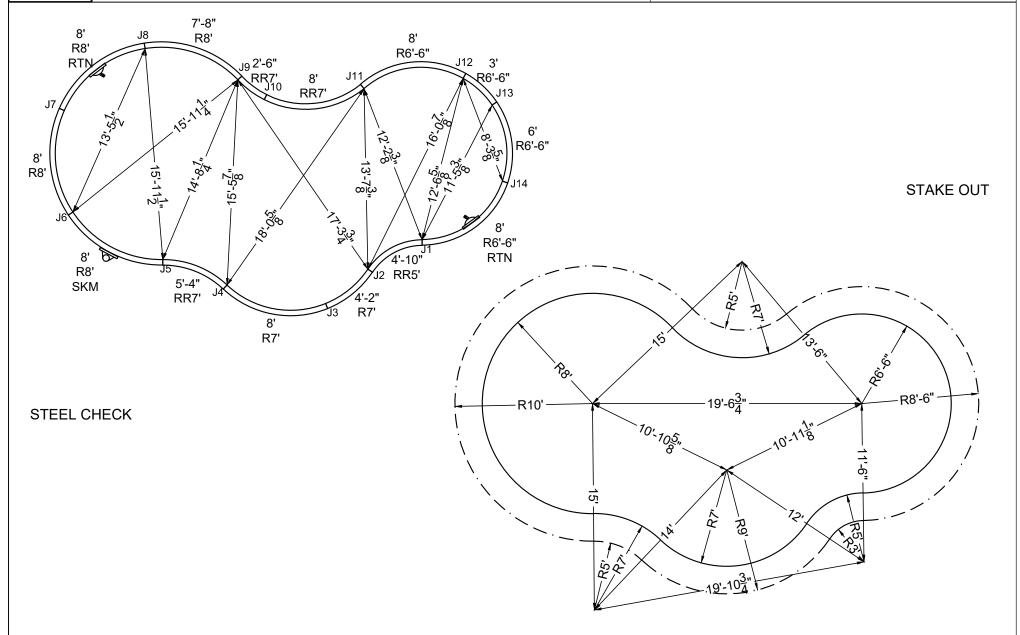
MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

PANEL HEIGHT: 3'-6"

KIT REF: MN1634HK-19-R

NM-BCC

## ALL DIMENSIONS ARE FINISHED

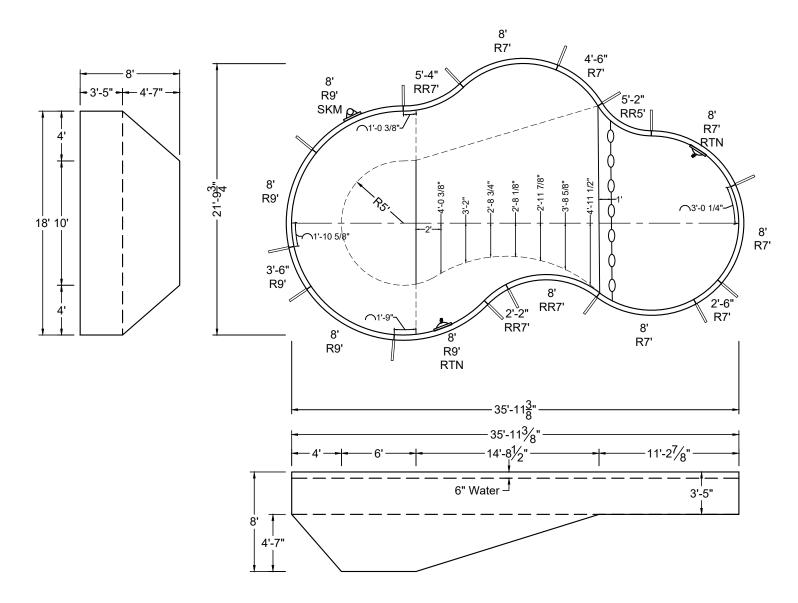


**RIGHT** 



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

ALL DIMENSIONS ARE FINISHED MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: HUMPBACK KIDNEY	<sup>SIZE :</sup> 18' X 35'-11"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 3" TOP
PERIMETER: 95'-2"	VOLUME: 20,920 US GAL.	SURFACE AREA: 537.381 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1836HK-19	DATE: 1/9/2017	REVISION #: 01	KIT REF: MN1836HK-19	-L <b>A</b>



DWG #: MN1836HK-19

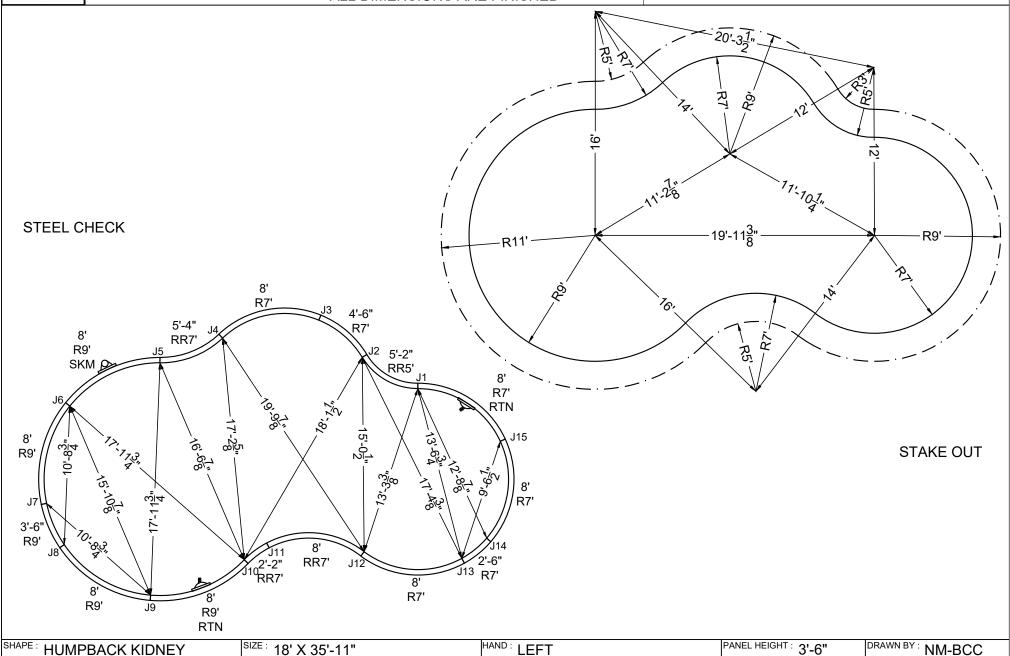
#### DIVING / SLIDE EQUIPMENT DISCLAIMER:

THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1836HK-19-L

## ALL DIMENSIONS ARE FINISHED



REVISION #: 01

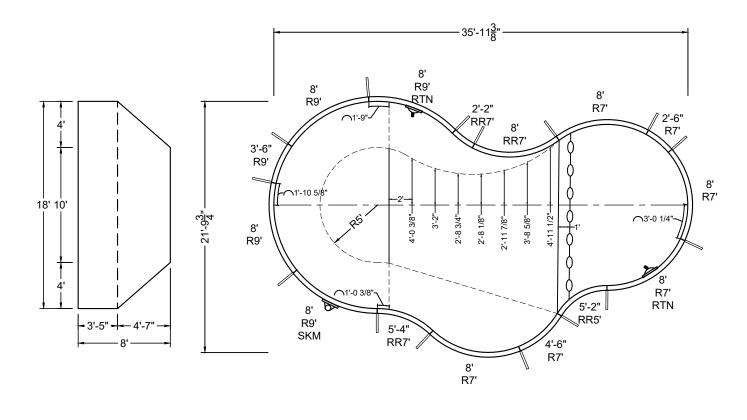
1/9/2017

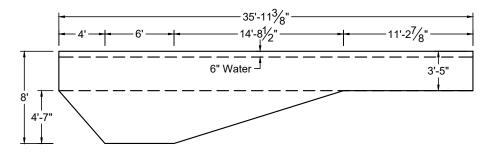


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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

# ALL DIMENSIONS ARE FINISHED





SHAPE: HUMPBACK KIDNEY	SIZE: 18' X 35'-11"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 3" TOP	Р
PERIMETER: 95'-2"	VOLUME: 20,920 US GAL.	SURFACE AREA: 537.381 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	C
<sup>DWG # :</sup> MN1836HK-19	DATE: 1/9/2017	REVISION #: 01	KIT REF: MN1836HK-19	-R	Α

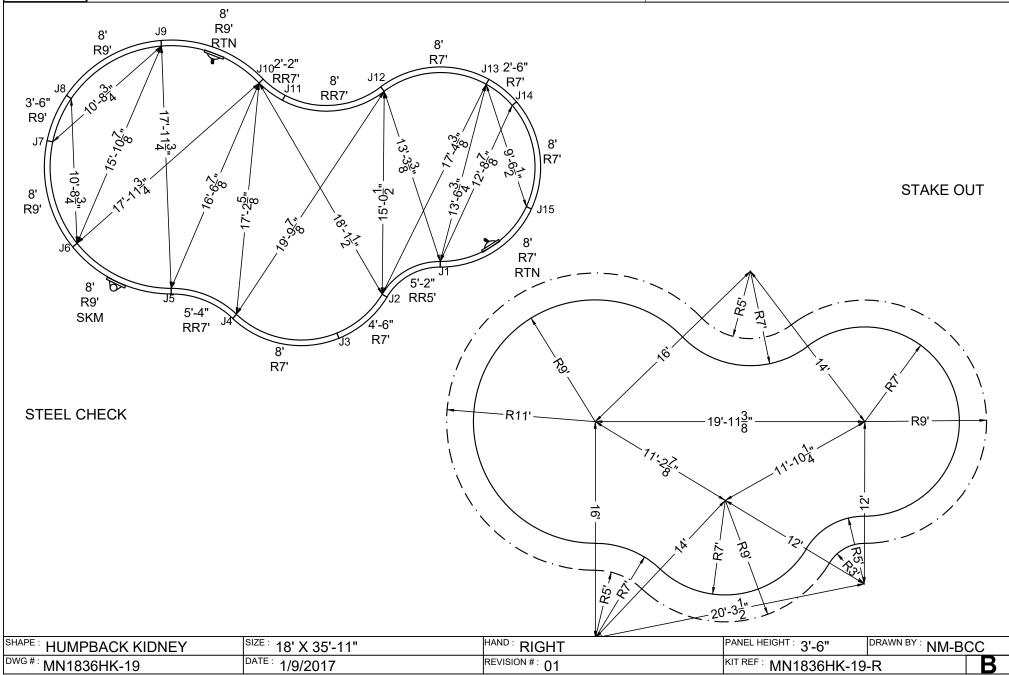


THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1836HK-19-R

#### ALL DIMENSIONS ARE FINISHED



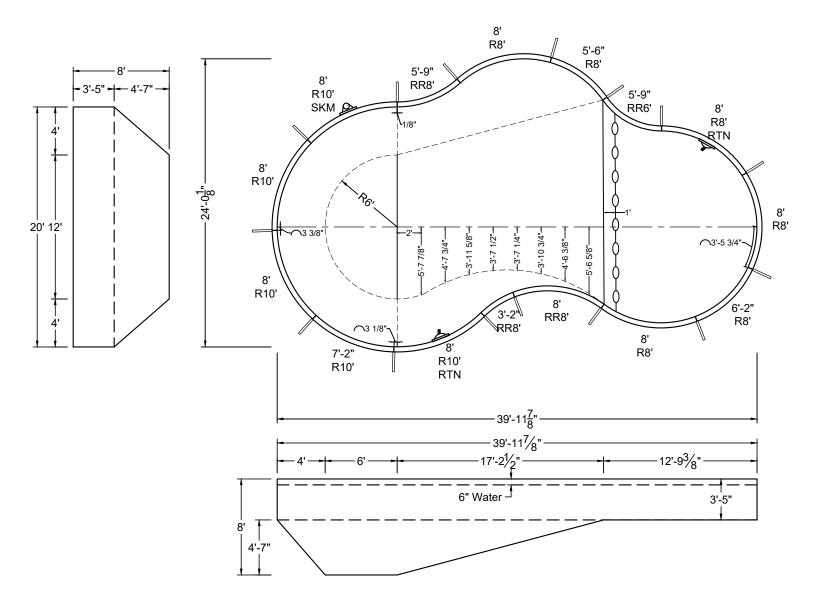
1/9/2017



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

#### ALL DIMENSIONS ARE FINISHED



SHAPE: HUMPBACK KIDNEY	SIZE: 20' X 40'	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 3" TOP
PERIMETER: 105'-6"	VOLUME: 25,925 US GAL.	SURFACE AREA: 668.315 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN2040HK-19	DATE: 1/9/2017	REVISION #: 01	KIT REF: MN2040HK-19	-L <b>A</b>



DWG #: MN2040HK-19

DATE: 1/9/2017

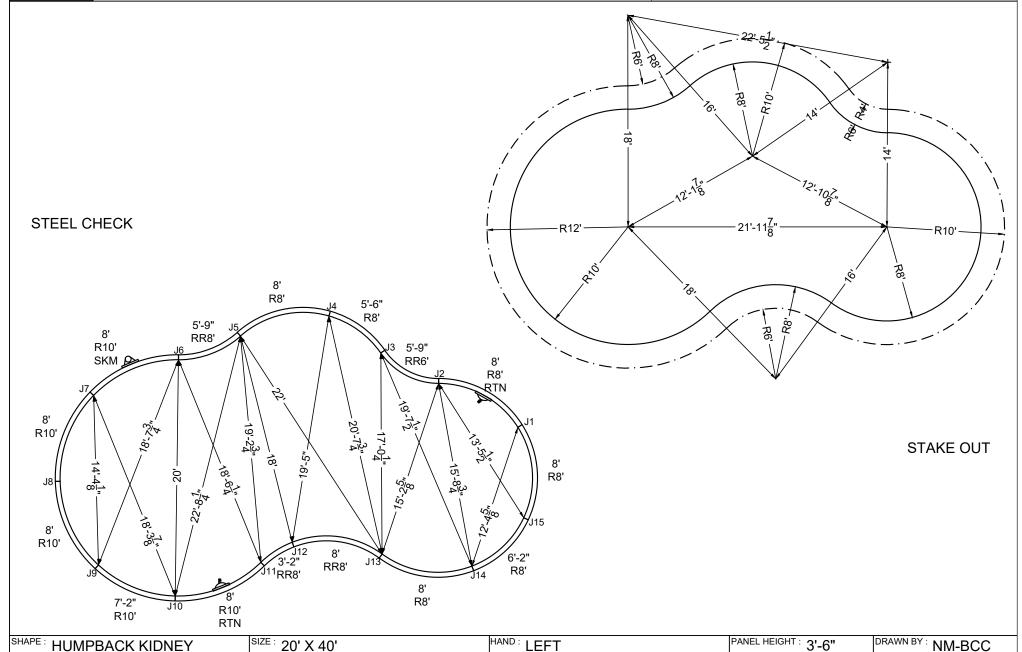
#### DIVING / SLIDE EQUIPMENT DISCLAIMER:

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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN2040HK-19-L

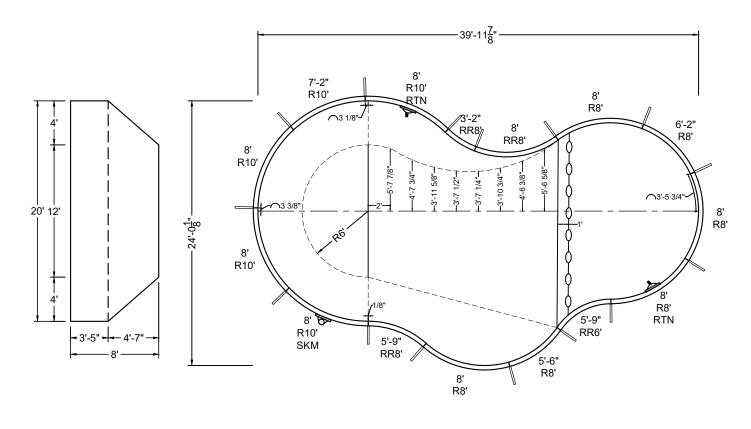
#### ALL DIMENSIONS ARE FINISHED

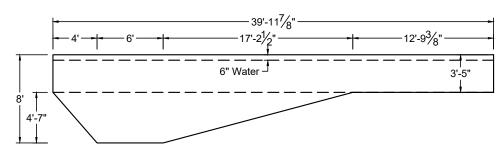




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# ALL DIMENSIONS ARE FINISHED





SHAPE: HUMPBACK KIDNEY	SIZE: 20' X 40'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 3" TOP	
PERIMETER: 105'-6"	VOLUME: 25,925 US GAL.	SURFACE AREA: 668.315 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC	
<sup>DWG # :</sup> MN2040HK-19	DATE: 1/9/2017	REVISION #: 01	KIT REF: MN2040HK-19	-R	A



DWG #: MN2040HK-19

DATE: 1/9/2017

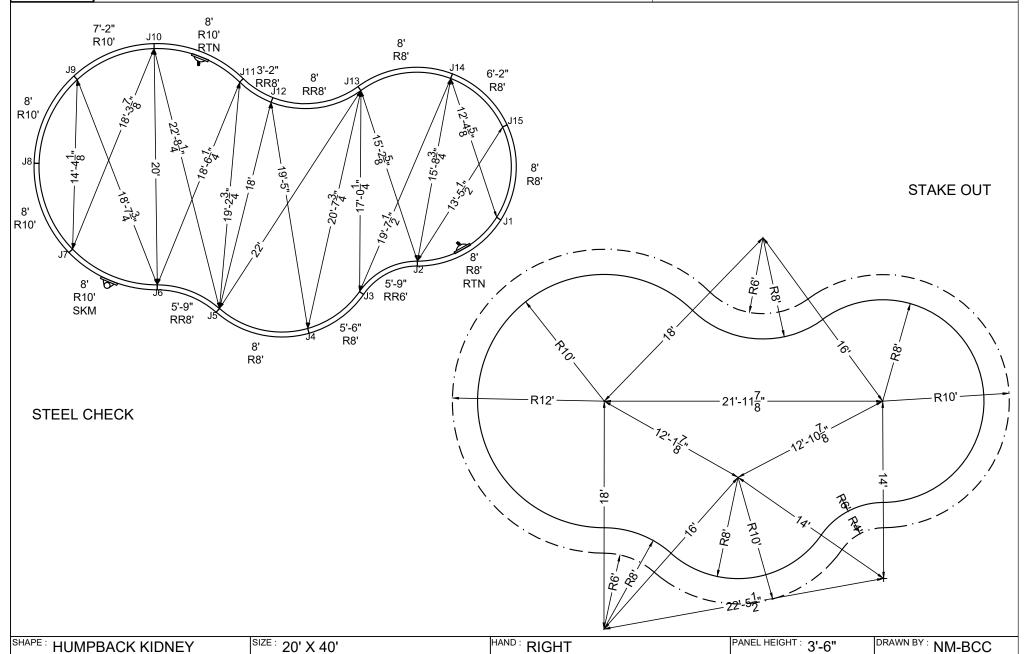
#### **DIVING / SLIDE EQUIPMENT DISCLAIMER:**

THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

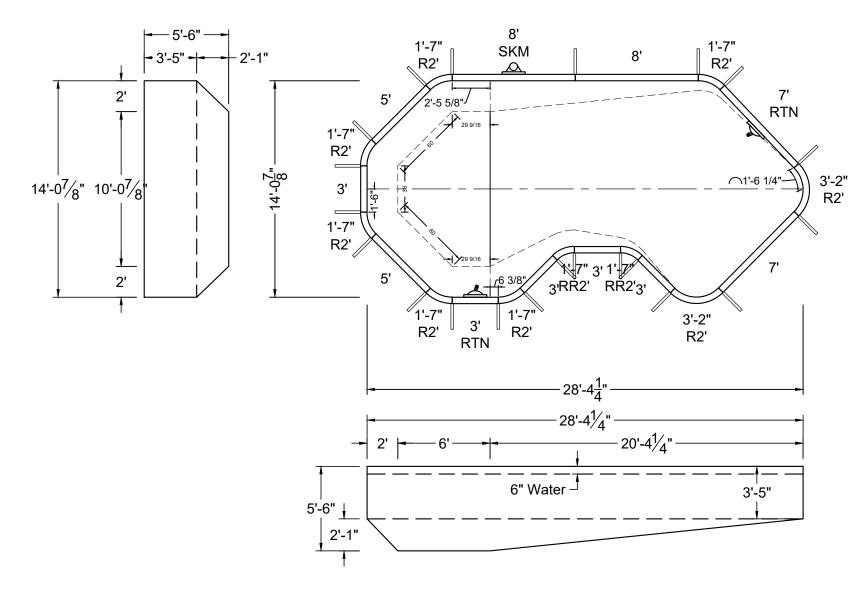
MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN2040HK-19-R

#### ALL DIMENSIONS ARE FINISHED







SHAPE: H	IURONIA	SIZE: 14'-1" X 28'-4"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER	R: 73'-10 3/16"	<sup>VOLUME :</sup> 10,949 US GAL.	SURFACE AREA: 312.405 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG#: M	N1428HU219	DATE: 1/11/2017	REVISION #: 01	KIT REF: MN1428HU219	P-L A

**HURONIA** 

DWG #: MN1428HU219

14'-1" X 28'-4"

DATE: 1/11/2017

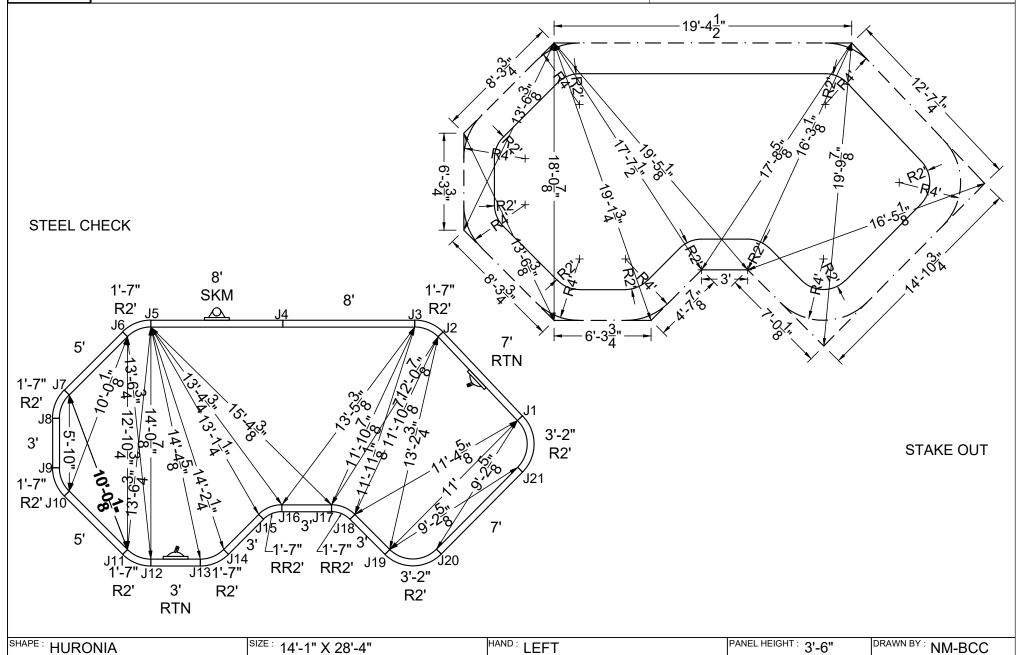
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# ALL DIMENSIONS ARE FINISHED

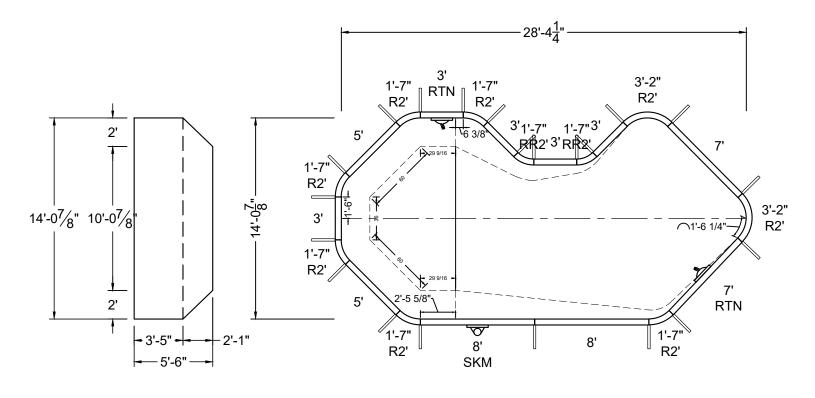
MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

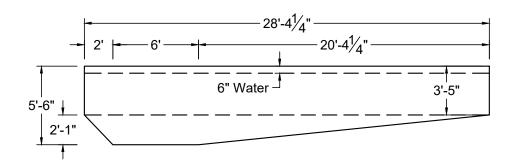
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В



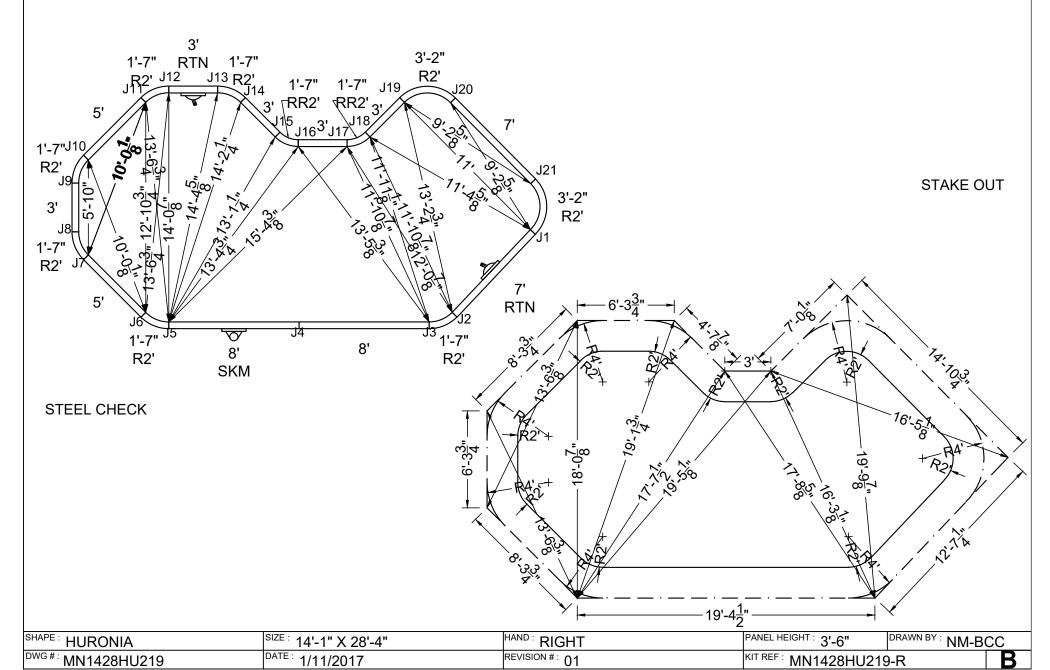




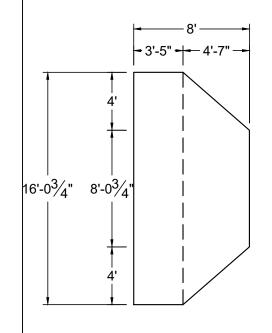


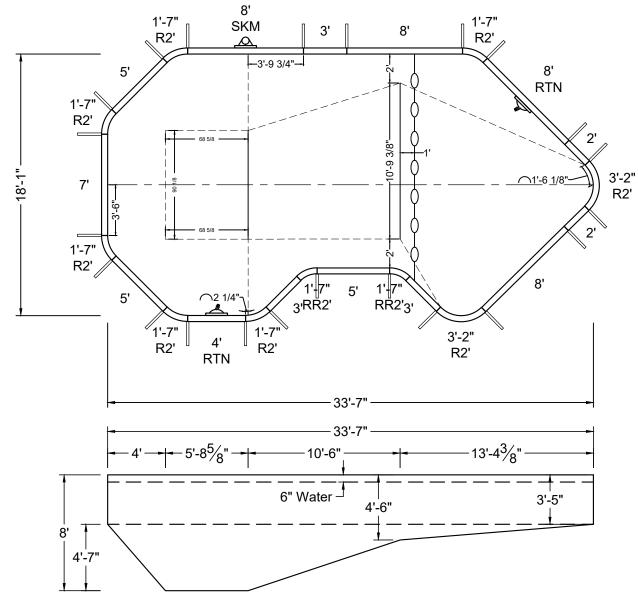
SHAPE: HURONIA	SIZE: 14'-1" X 28'-4"	HAND : RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	P
PERIMETER: 73'-10 3/16"	<sup>VOLUME :</sup> 10,949 US GAL.	SURFACE AREA: 312.405 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	C
<sup>DWG # :</sup> MN1428HU219	DATE: 1/11/2017	REVISION #: 01	KIT REF: MN1428HU219	9-R	Α











SHAPE: HURONIA	SIZE: 16'-1" X 33'-7"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 89'-10 3/16"	VOLUME: 19,122 US GAL.	SURFACE AREA: 483.492 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1834HU219	DATE: 1/11/2017	REVISION #: 01	KIT REF: MN1834HU219	P-L A



DWG#: MN1834HU219

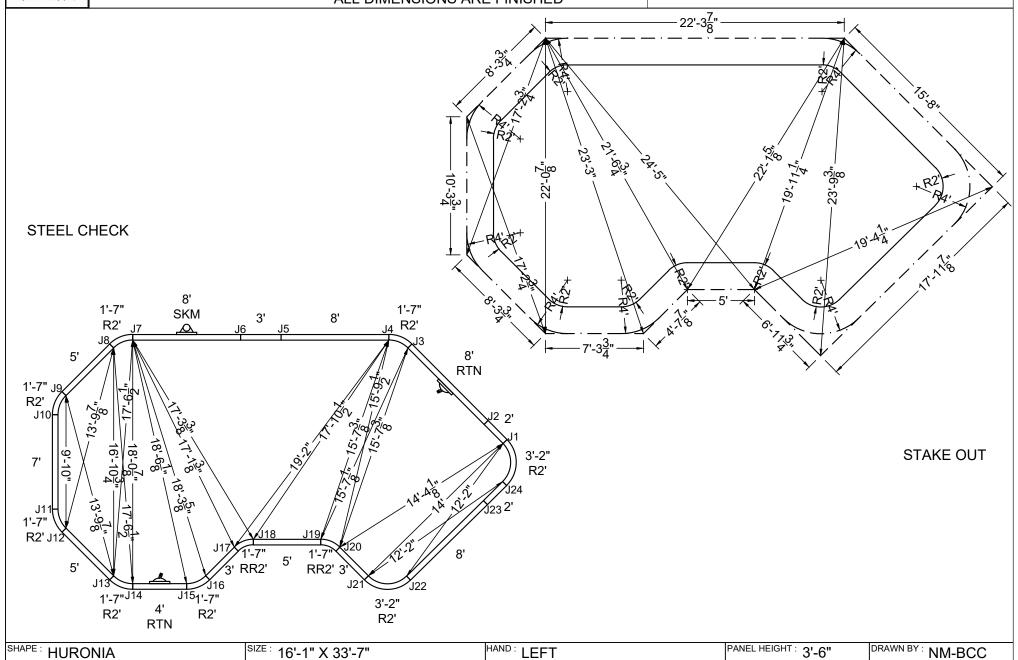
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KIT REF: MN1834HU219-L

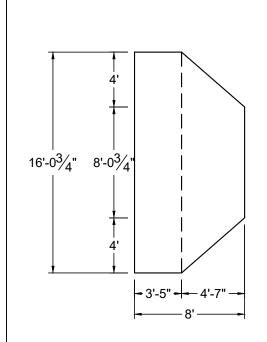
#### ALL DIMENSIONS ARE FINISHED

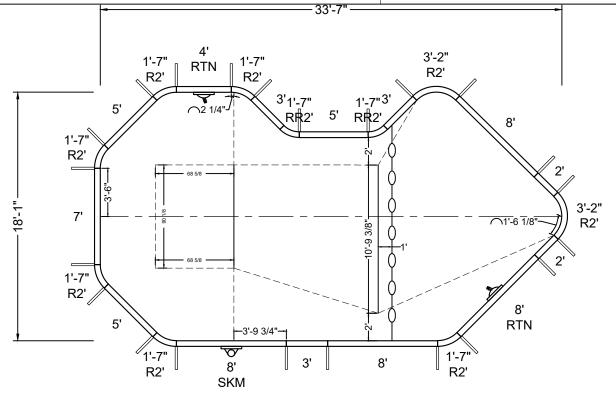
MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

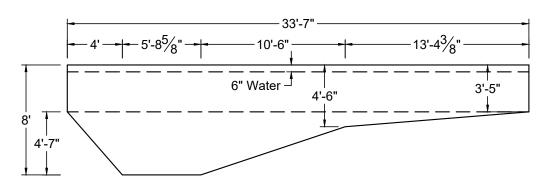
В











SHAPE: HURONIA	<sup>SIZE :</sup> 16'-1" X 33'-7"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 89'-10 3/16"	VOLUME: 19,122 US GAL.	SURFACE AREA: 483.492 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1834HU219	DATE: 1/11/2017	REVISION #: 01	KIT REF: MN1834HU219	)-R <b>A</b>



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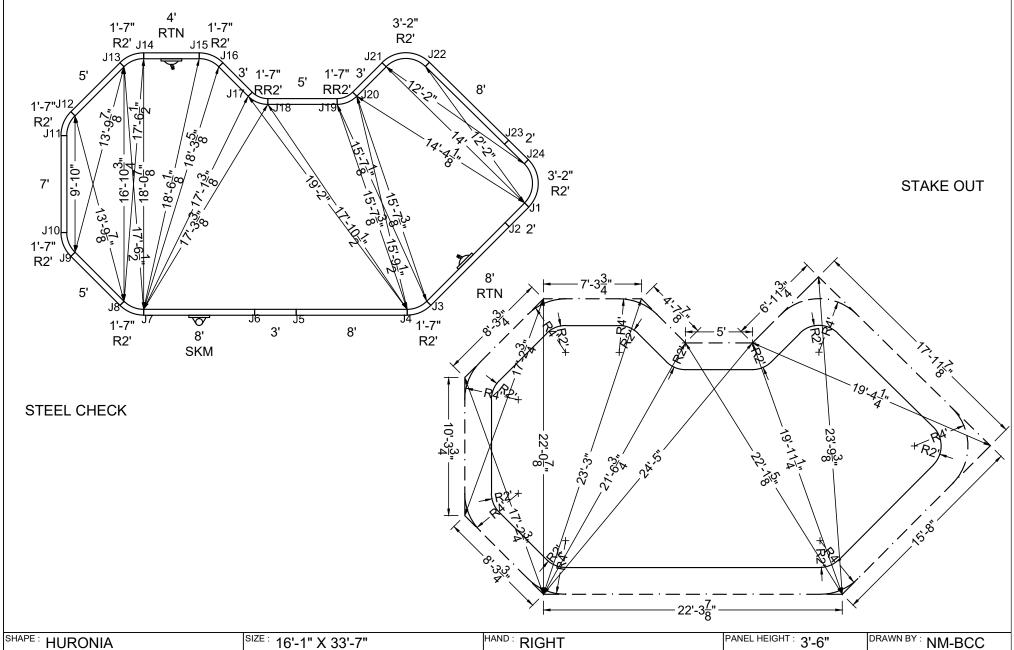
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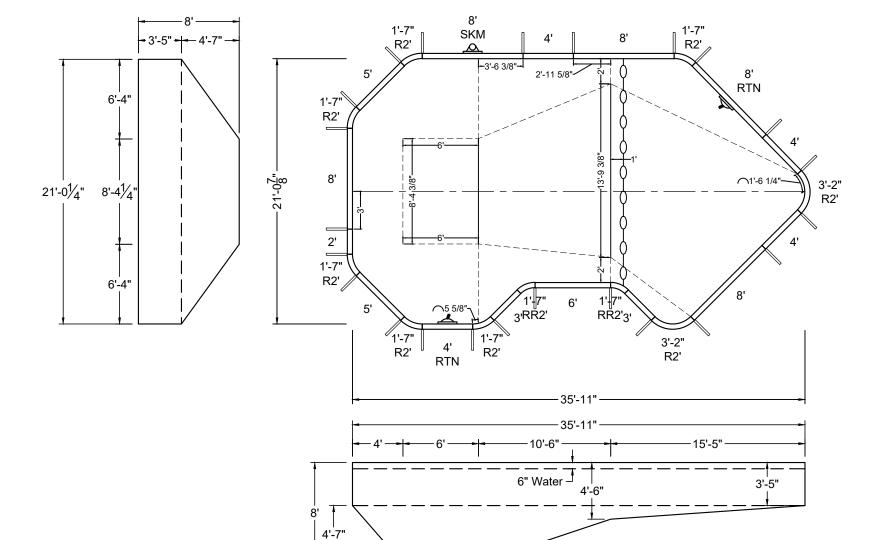
# ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

В







SHAPE: HURONIA	<sup>SIZE :</sup> 21' X 35'-11"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 98'-10 3/16"	VOLUME: 24,060 US GAL.	SURFACE AREA: 604.721 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN2136HU219	DATE: 1/11/2017	REVISION #: 01	KIT REF: MN2136HU219	)-L <b>A</b>



DWG #: MN2136HU219

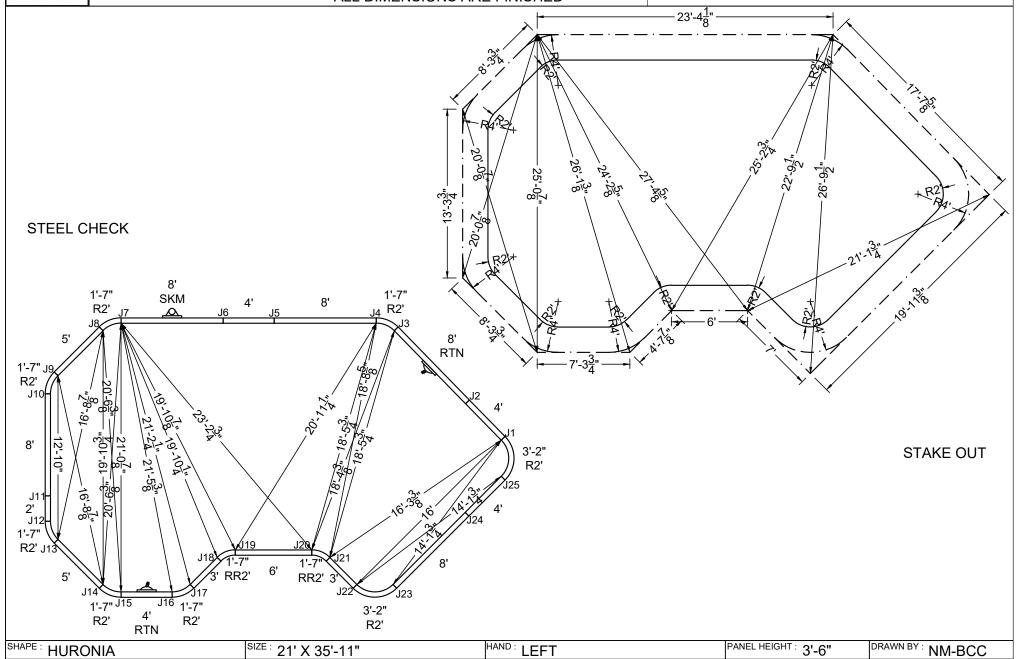
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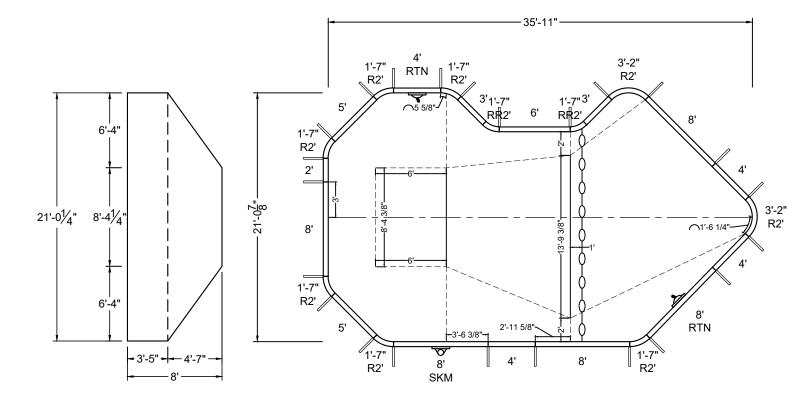
ALL DIMENSIONS ARE FINISHED

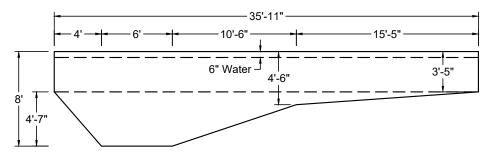
MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

В









SHAPE: HURONIA	SIZE: 21' X 35'-11"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOF	P
PERIMETER: 98'-10 3/16"	VOLUME: 24,060 US GAL.	SURFACE AREA: 604.721 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	C
<sup>DWG # :</sup> MN2136HU219	DATE: 1/11/2017	REVISION #: 01	KIT REF: MN2136HU219	9-R	Α



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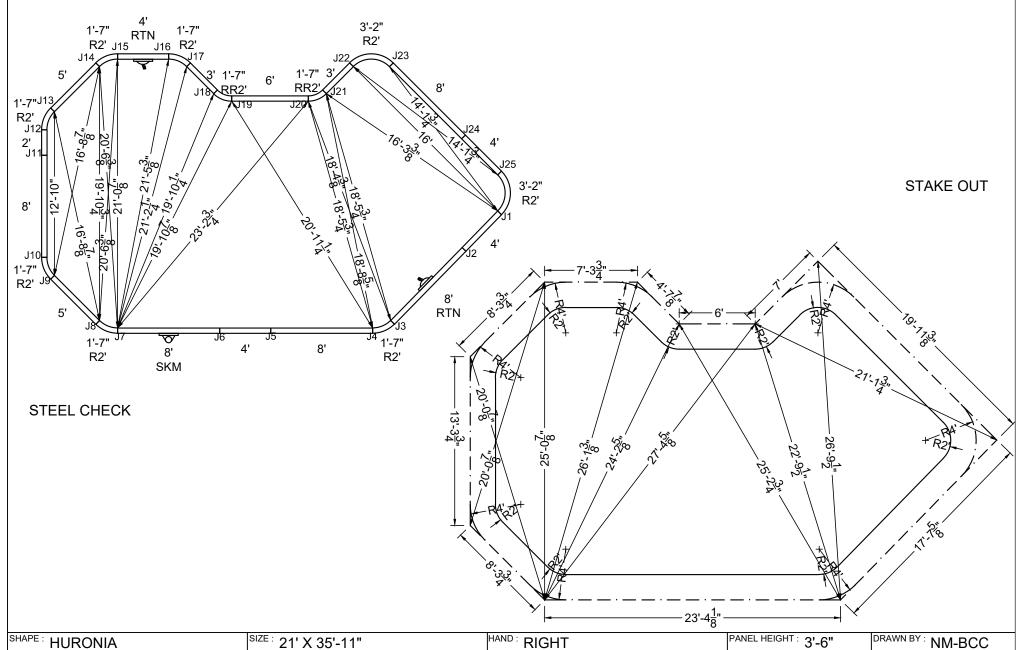
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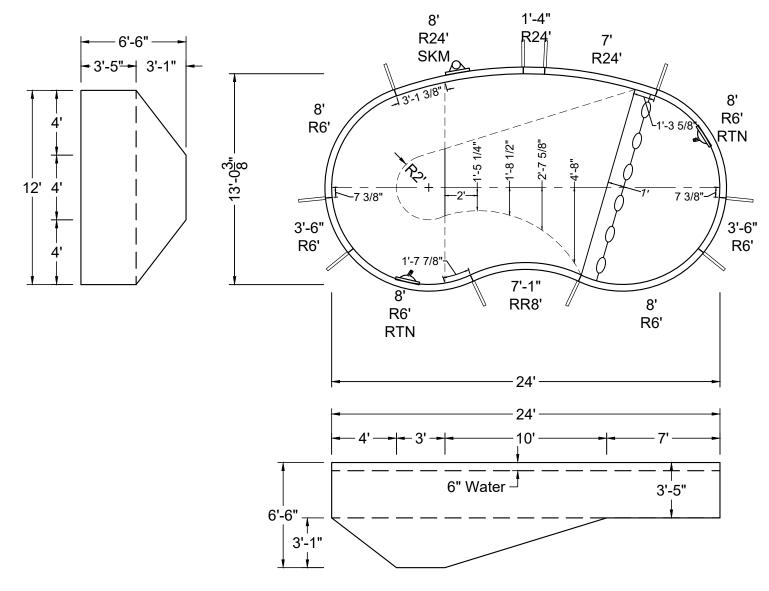
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# ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003







SHAPE: KIDNEY	SIZE: 12' X 24'	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 62'-4 1/32"	VOLUME: 8,588 US GAL.	SURFACE AREA: 258.279 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1224KD-19	DATE: 1/11/2017	REVISION #: 01	KIT REF: MN1224KD-19	P-L A

DWG #: MN1224KD-19

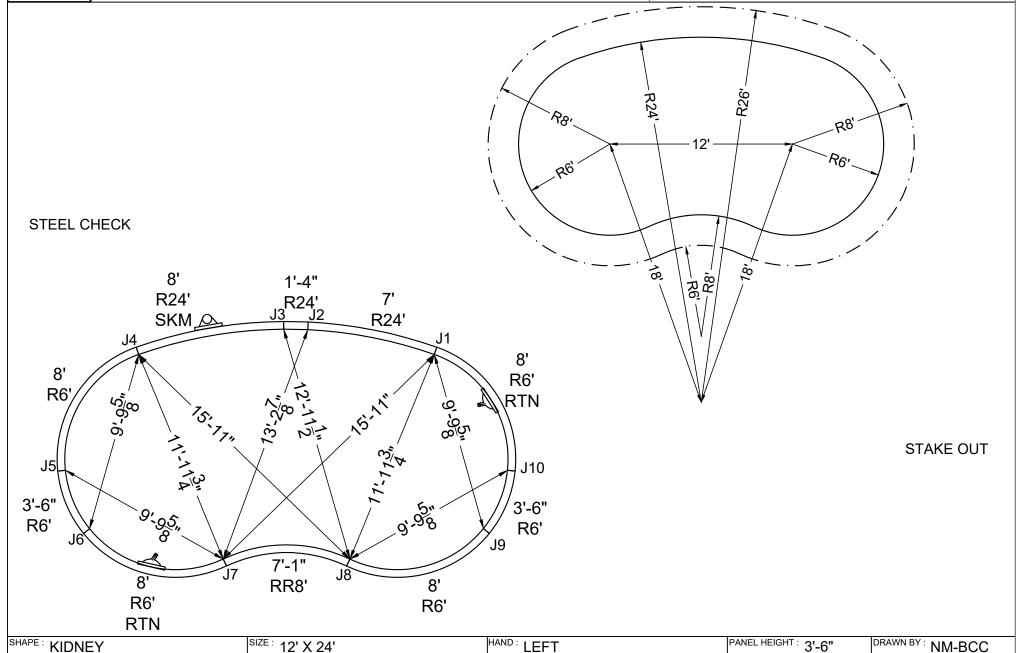
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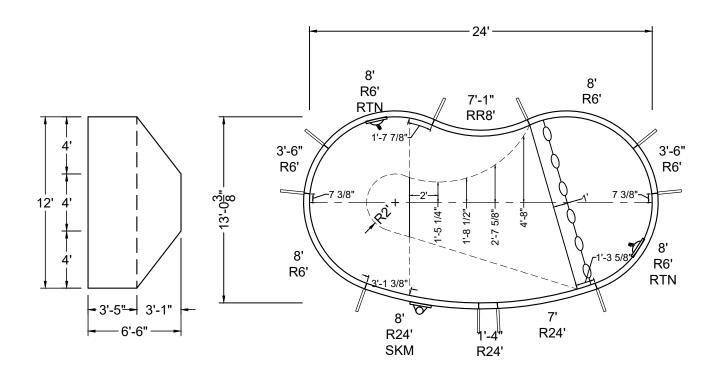
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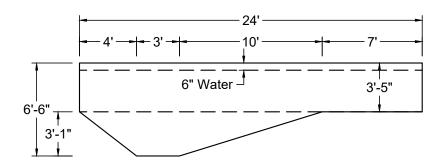
В

# ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003







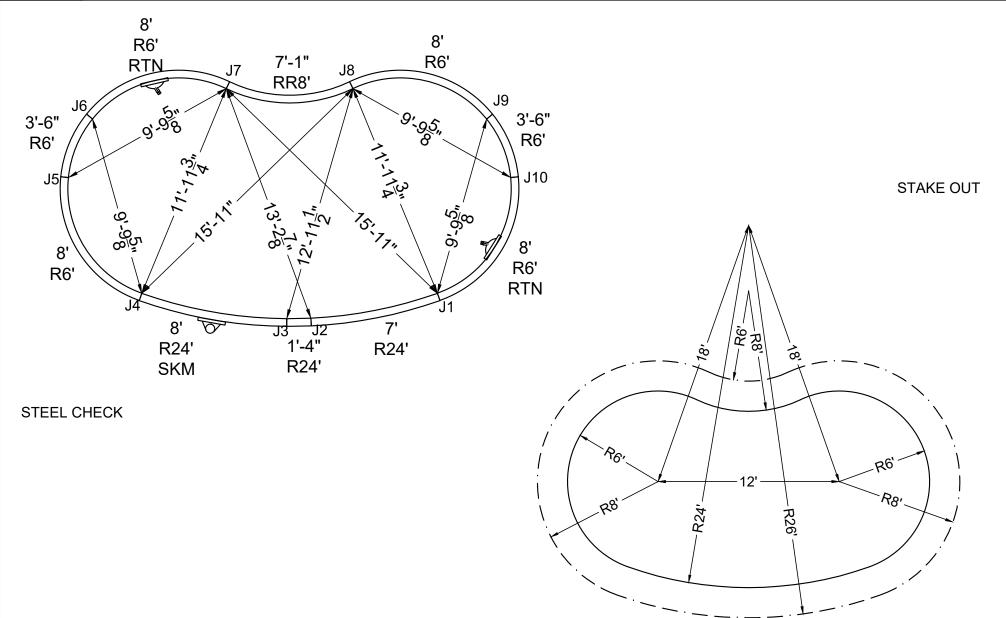
SHAPE: KIDNEY	SIZE: 12' X 24'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	P
PERIMETER: 62'-4 1/32"	VOLUME: 8,588 US GAL.	SURFACE AREA: 258.279 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	C
<sup>DWG # :</sup> MN1224KD-19	DATE: 1/11/2017	REVISION #: 01	KIT REF: MN1224KD-19	-R	Α



# **NON-DIVING POOL**

USE OF DIVING EQUIPMENT IS PROHIBITED

ALL DIMENSIONS ARE FINISHED



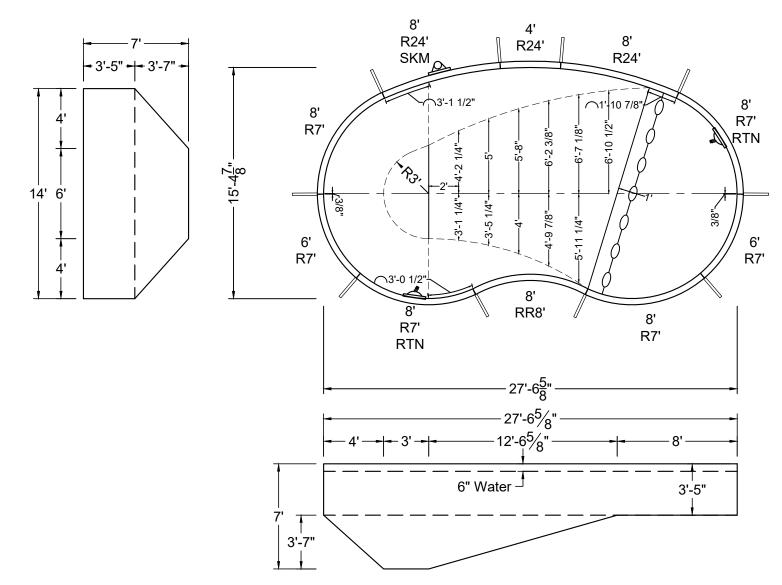
SHAPE: KIDNEY	<sup>SIZE :</sup> 12' X 24'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG#: MN1224KD-19	DATE: 1/11/2017	REVISION #: 01	KIT REF : MN1224KD-19	9-R <b>B</b>



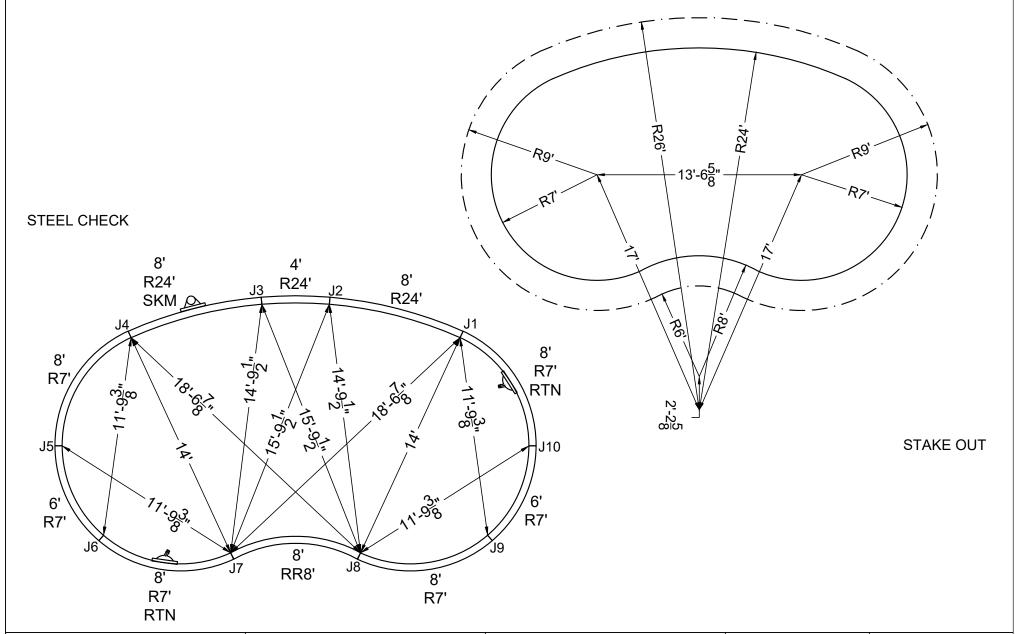
# **NON-DIVING POOL**

USE OF DIVING EQUIPMENT IS PROHIBITED

# ALL DIMENSIONS ARE FINISHED

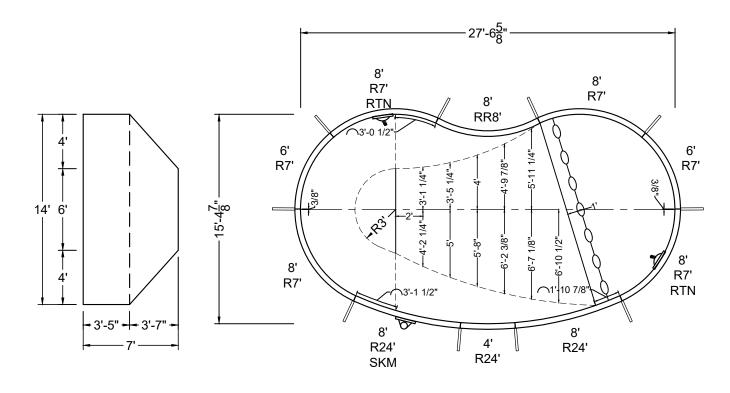


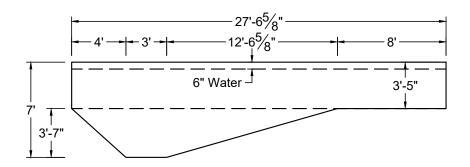
SHAPE: KIDNEY	SIZE: 14' X 27'-7"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 72'	VOLUME: 12,076 US GAL.	SURFACE AREA: 347.971 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1428KD-19	DATE: 1/11/2017	REVISION #: 01	KIT REF: MN1428KD-19	-L <b>A</b>



SHAPE: KIDNEY	SIZE: 14' X 27'-7"	HAND: LEFT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG #: MN1428KD-19	DATE: 1/11/2017	REVISION #: 01	KIT REF: MN1428KD-19	-L <b>B</b>







SHAPE: KIDNEY	SIZE: 14' X 27'-7"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOI	Р
PERIMETER: 72'	VOLUME: 12,076 US GAL.	SURFACE AREA: 347.971 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	C
DWG#: MN1428KD-19	DATE: 1/11/2017	REVISION #: 01	KIT REF: MN1428KD-19	-R	Α



**KIDNEY** 

DWG #: MN1428KD-19

PANEL HEIGHT: 3'-6"

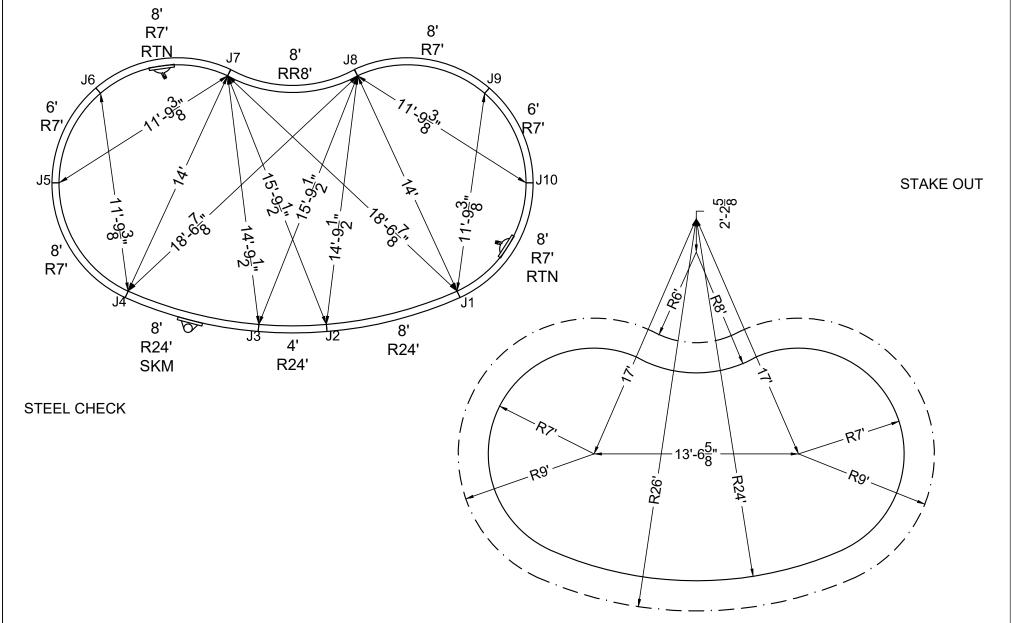
KIT REF: MN1428KD-19-R

NM-BCC

В

# ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



HAND: RIGHT

REVISION #: 01

14' X 27'-7"

DATE: 1/11/2017



15' 7'

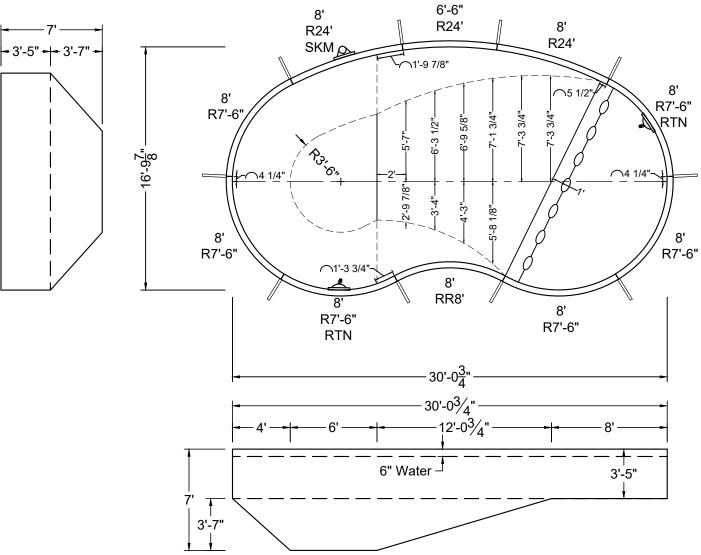
# **NON-DIVING POOL**

USE OF DIVING EQUIPMENT IS PROHIBITED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

ALL DIMENSIONS ARE FINISHED





SHAPE: KIDNEY	SIZE: 15' X 30'-1"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 78'-6"	VOLUME: 14,735 US GAL.	SURFACE AREA: 410.623 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1530KD-19	DATE: 1/11/2017	REVISION #: 01	KIT REF: MN1530KD-19	9-L <b>A</b>



**KIDNEY** 

DWG #: MN1530KD-19

15' X 30'-1"

DATE: 1/11/2017

PANEL HEIGHT: 3'-6"

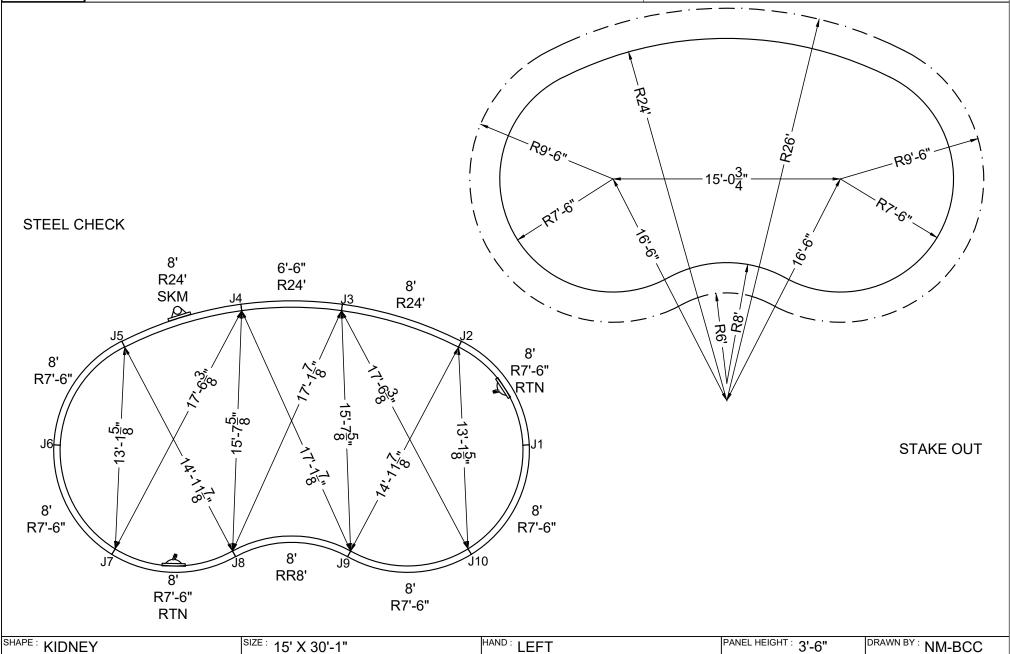
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NM-BCC

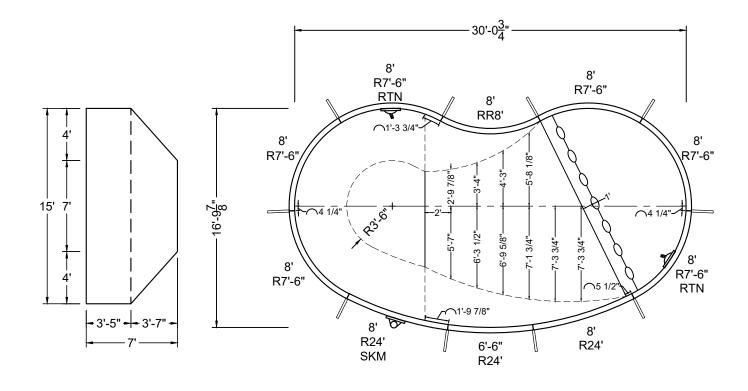
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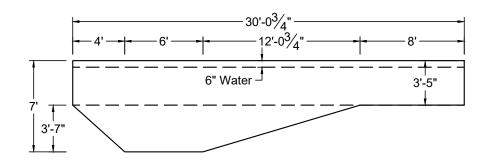
ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003









SHAPE: KIDNEY	SIZE: 15' X 30'-1"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOI	P
PERIMETER: 78'-6"	VOLUME: 14,735 US GAL.	SURFACE AREA: 410.623 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	C
<sup>DWG # :</sup> MN1530KD-19	DATE: 1/11/2017	REVISION #: 01	KIT REF: MN1530KD-19	-R	Α



DWG #: MN1530KD-19

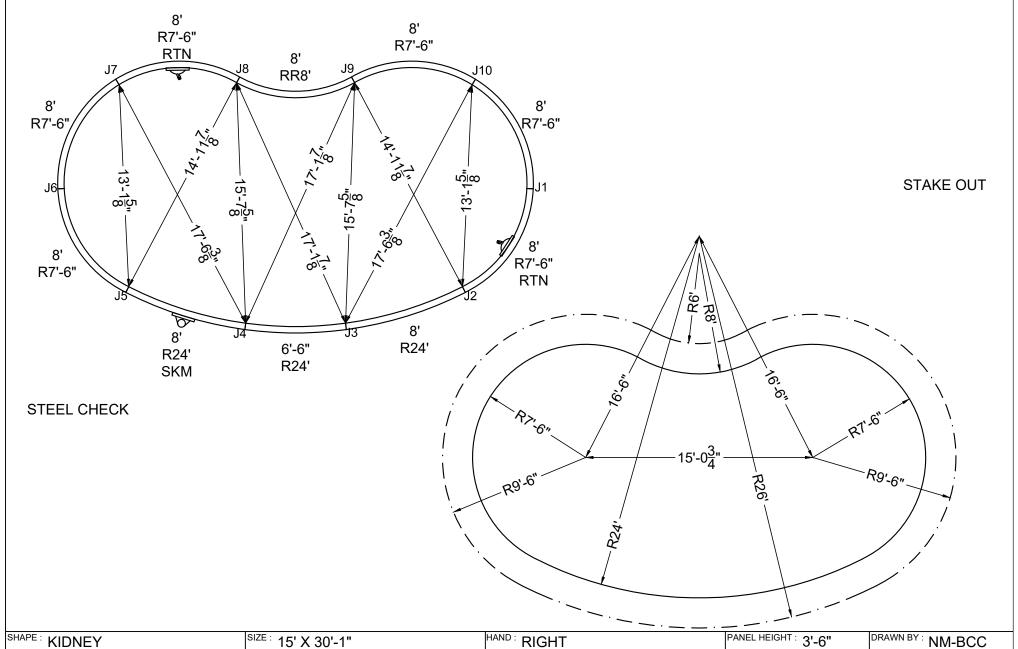
DATE: 1/11/2017

KIT REF: MN1530KD-19-R

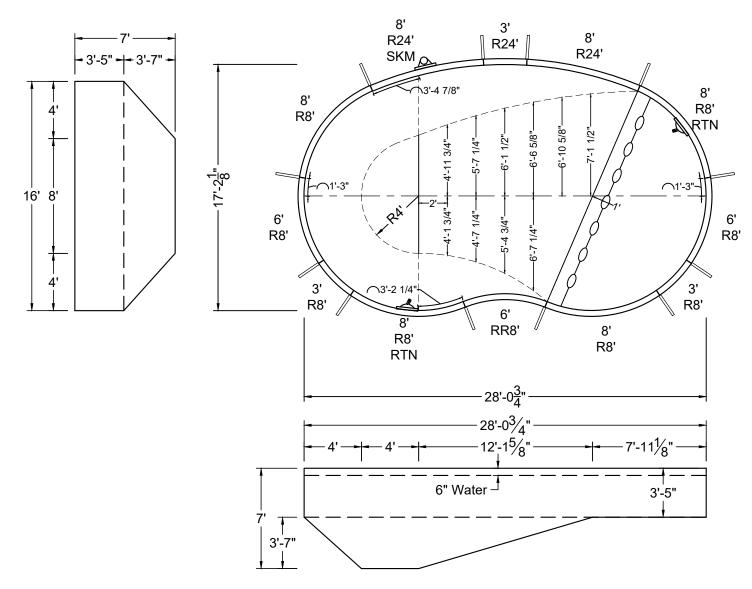
В

# ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003







SHAPE: KIDNEY	SIZE: 16' X 28'-1"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 75'	VOLUME: 14,211 US GAL.	SURFACE AREA: 398.897 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1628KD-19	DATE: 1/12/2017	REVISION #: 01	KIT REF: MN1628KD-19	-L <b>A</b>



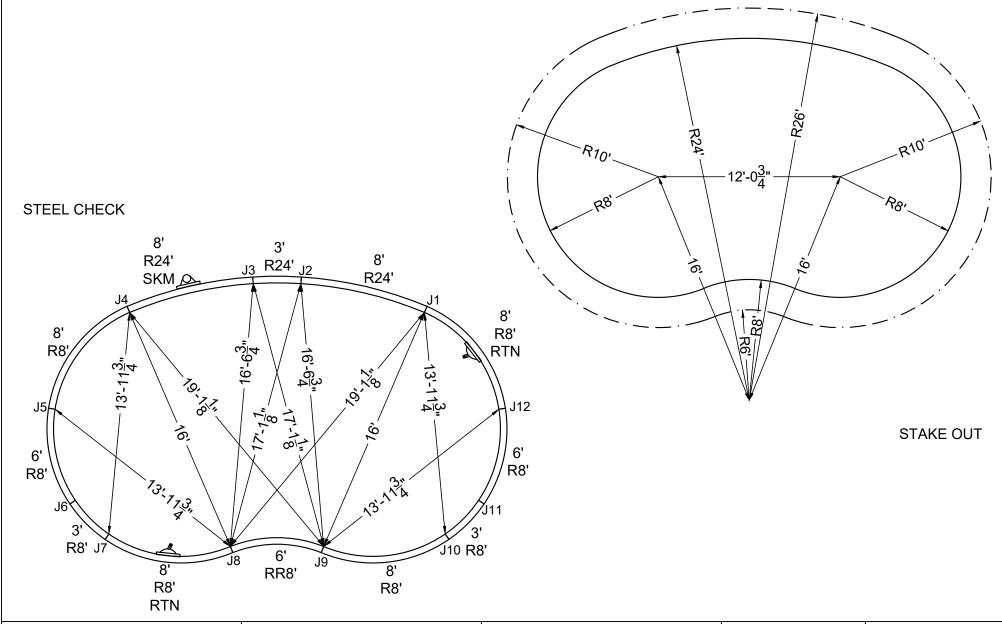


# **NON-DIVING POOL**

USE OF DIVING EQUIPMENT IS PROHIBITED

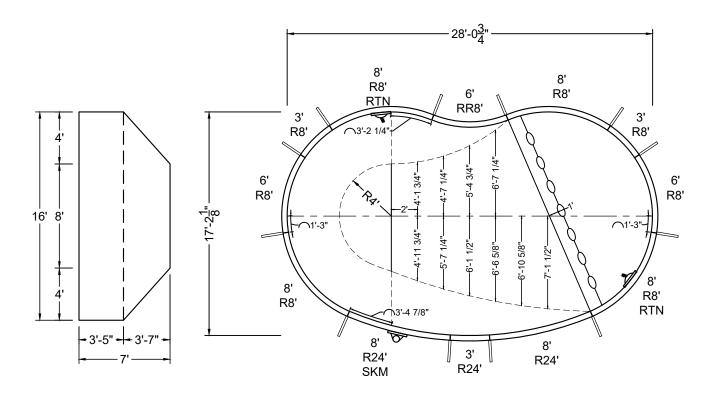
MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

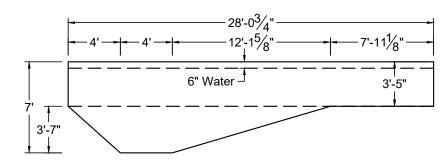
# ALL DIMENSIONS ARE FINISHED



SHAPE: KIDNEY	SIZE: 16' X 28'-1"	HAND: LEFT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG #: MN1628KD-19	DATE: 1/12/2017	REVISION #: 01	KIT REF: MN1628KD-19	-L <b>B</b>

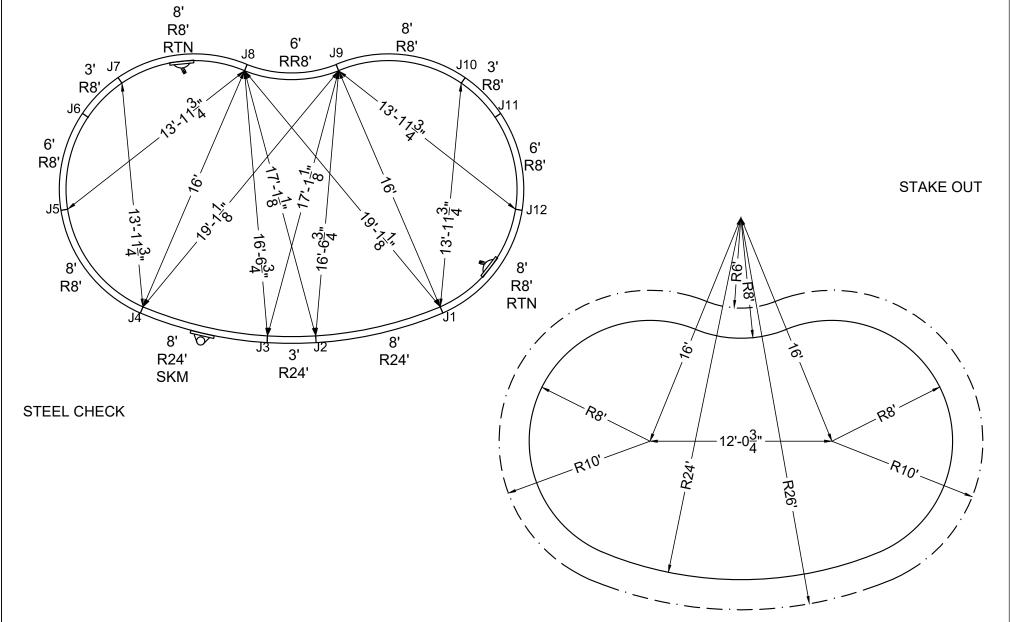






SHAPE: KIDNEY	SIZE: 16' X 28'-1"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP	
PERIMETER: 75'	VOLUME: 14,211 US GAL.	SURFACE AREA: 398.897 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC	;
<sup>DWG # :</sup> MN1628KD-19	DATE: 1/12/2017	REVISION #: 01	KIT REF: MN1628KD-19	-R	A





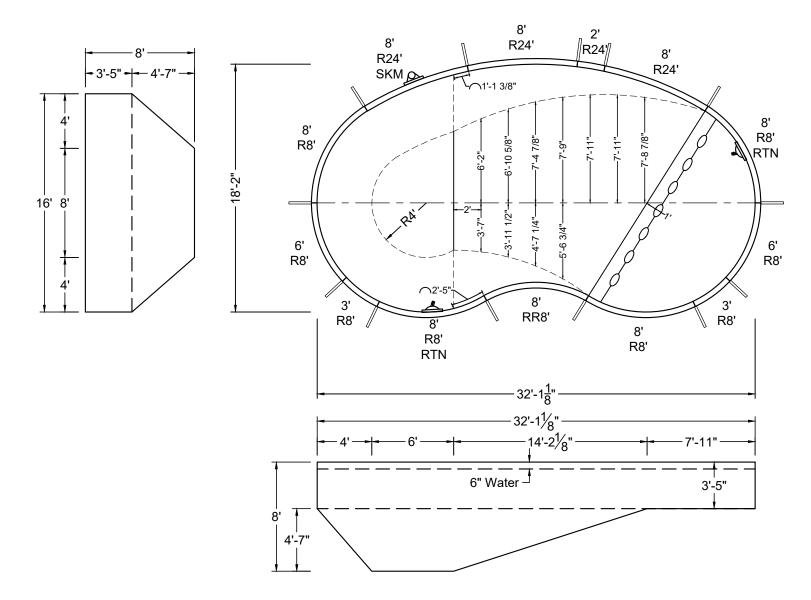
SHAPE: KIDNEY	SIZE: 16' X 28'-1"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC	
DWG#: MN1628KD-19	DATE: 1/12/2017	REVISION #: 01	KIT REF: MN1628KD-19-	-R <b>B</b>	



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

# ALL DIMENSIONS ARE FINISHED



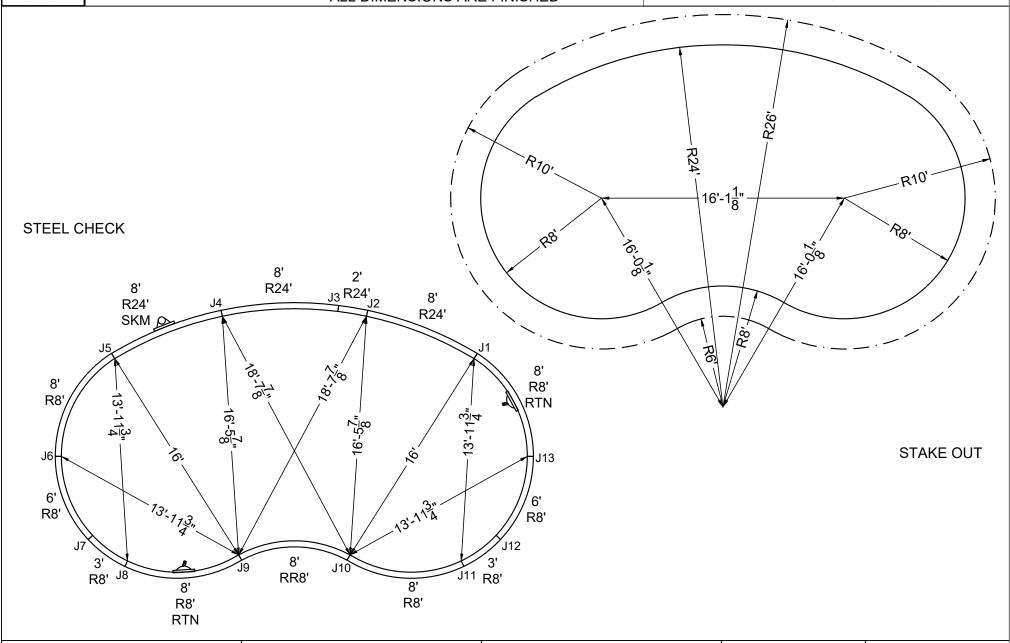
SHAPE: KIDNEY	SIZE: 16' X 32'-1"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 84'	VOLUME: 18,359 US GAL.	SURFACE AREA: 470.730 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1632KD-19	DATE: 1/12/2017	REVISION #: 01	KIT REF: MN1632KD-19	-L <b>A</b>



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

# ALL DIMENSIONS ARE FINISHED

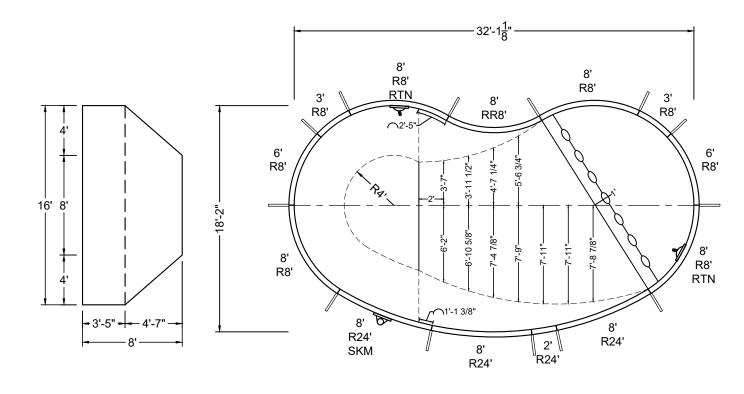


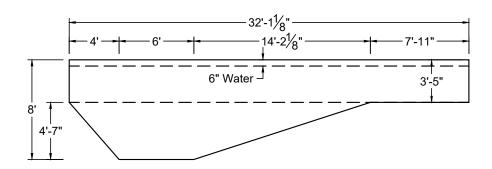
SHAPE: KIDNEY	SIZE: 16' X 32'-1"	HAND: LEFT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG#: MN1632KD-19	DATE: 1/12/2017	REVISION #: 01	KIT REF: MN1632KD-19	9-L <b>B</b>



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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





SHAPE: KIDNEY	SIZE: 16' X 32'-1"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 84'	VOLUME: 18,359 US GAL.	SURFACE AREA: 470.730 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1632KD-19	DATE: 1/12/2017	REVISION #: 01	KIT REF: MN1632KD-19	-R <b>A</b>



**KIDNEY** 

DWG #: MN1632KD-19

16' X 32'-1"

DATE: 1/12/2017

#### **DIVING / SLIDE EQUIPMENT DISCLAIMER:**

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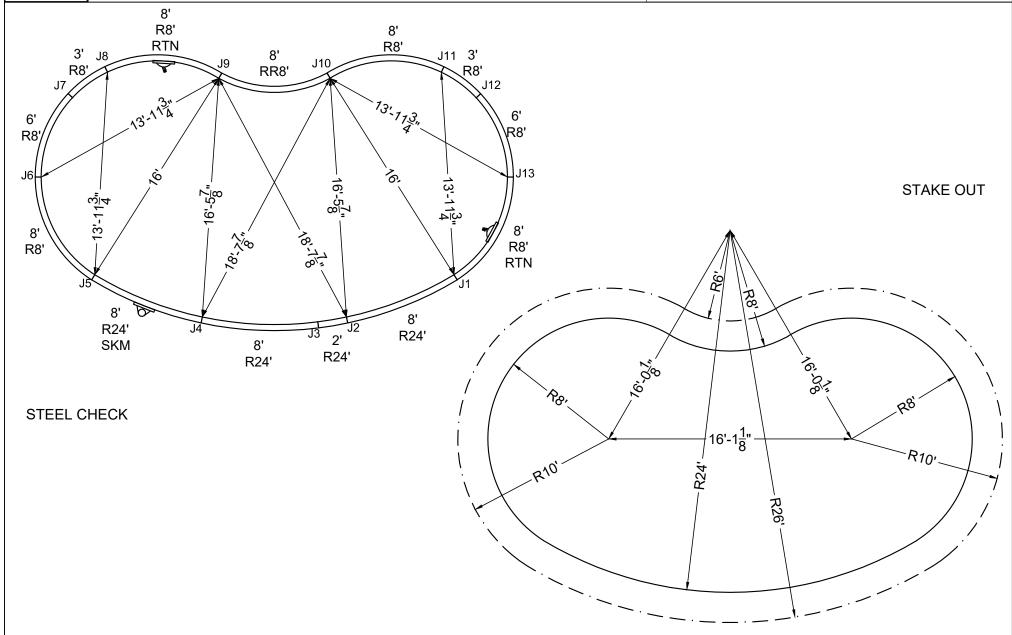
MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

PANEL HEIGHT: 3'-6"

KIT REF: MN1632KD-19-R

NM-BCC

# ALL DIMENSIONS ARE FINISHED



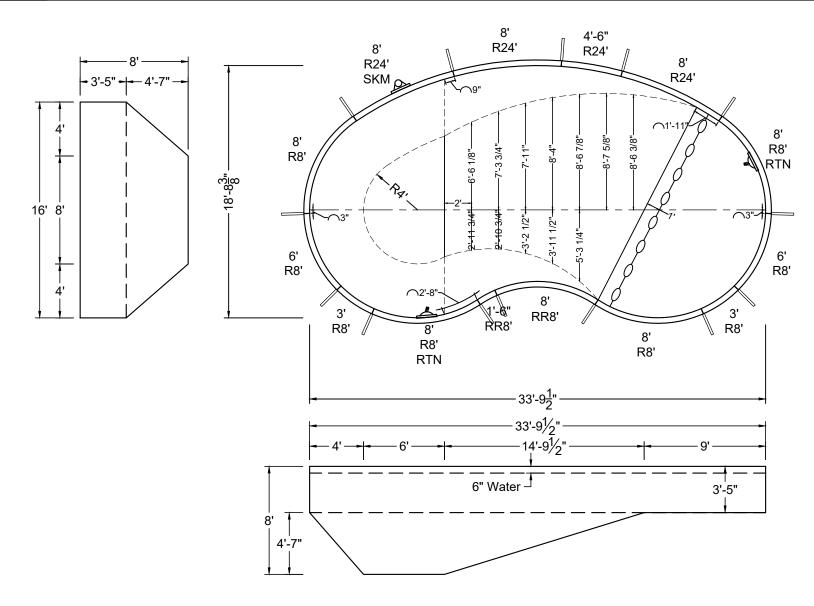
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REVISION #: 01



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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: KIDNEY	SIZE: 16' X 33'-10"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 88'	VOLUME: 19,246 US GAL.	SURFACE AREA: 502.926 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1634KD-19	DATE: 1/12/2017	REVISION #: 01	KIT REF: MN1634KD-19	-L <b>A</b>



DWG#: MN1634KD-19

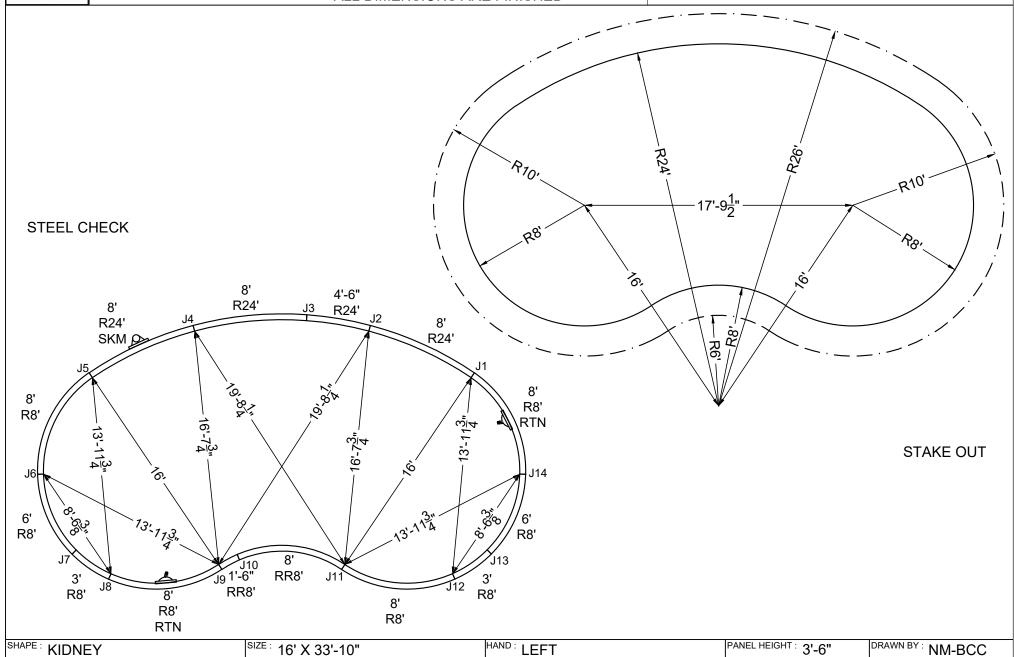
#### DIVING / SLIDE EQUIPMENT DISCLAIMER:

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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1634KD-19-L

# ALL DIMENSIONS ARE FINISHED



REVISION #: 01

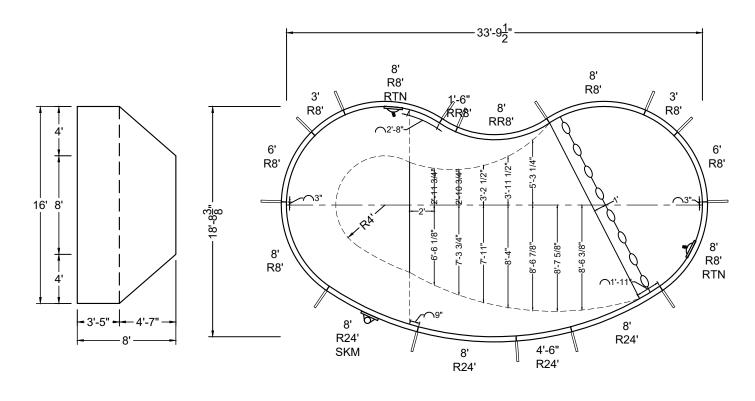
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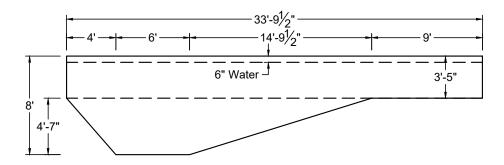


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# ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





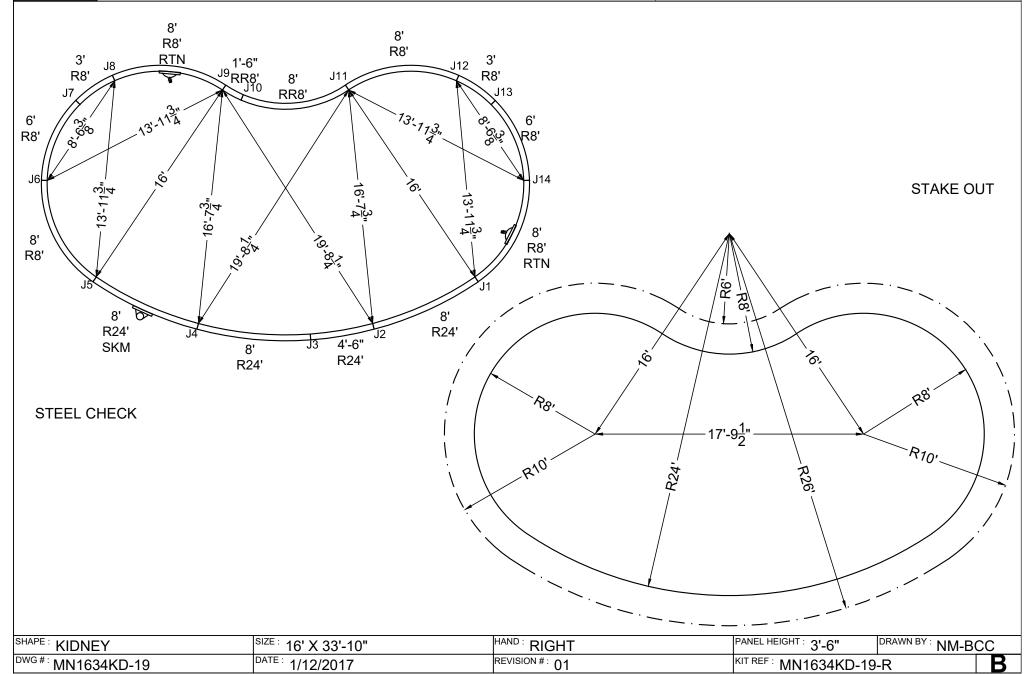
SHAPE: KIDNEY	SIZE: 16' X 33'-10"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 88'	VOLUME: 19,246 US GAL.	SURFACE AREA: 502.926 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1634KD-19	DATE: 1/12/2017	REVISION #: 01	KIT REF: MN1634KD-19	-R <b>A</b>



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

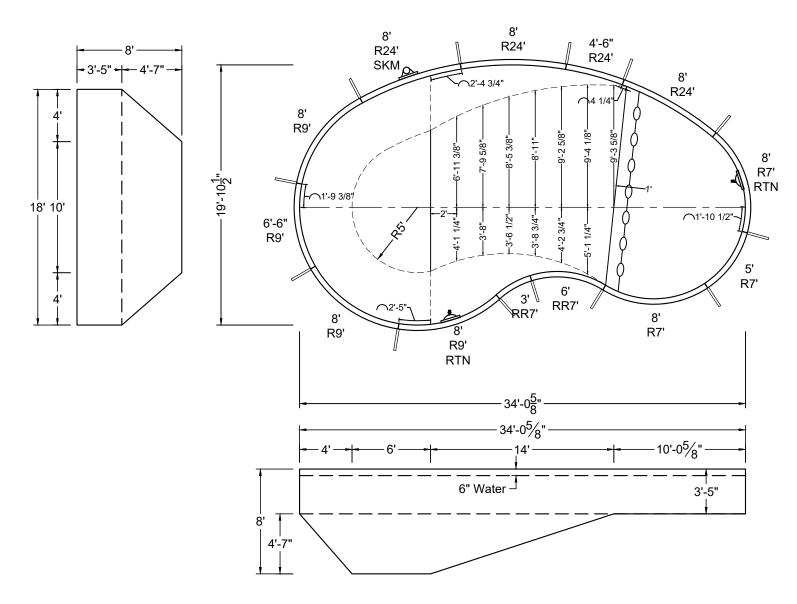
KIT REF: MN1634KD-19-R





THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: KIDNEY	SIZE: 18' X 34'-1"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 89'	VOLUME: 20,145 US GAL.	SURFACE AREA: 511.167 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1834KD-19	DATE: 1/12/2017	REVISION #: 01	KIT REF: MN1834KD-19	9-L A



DWG #: MN1834KD-19

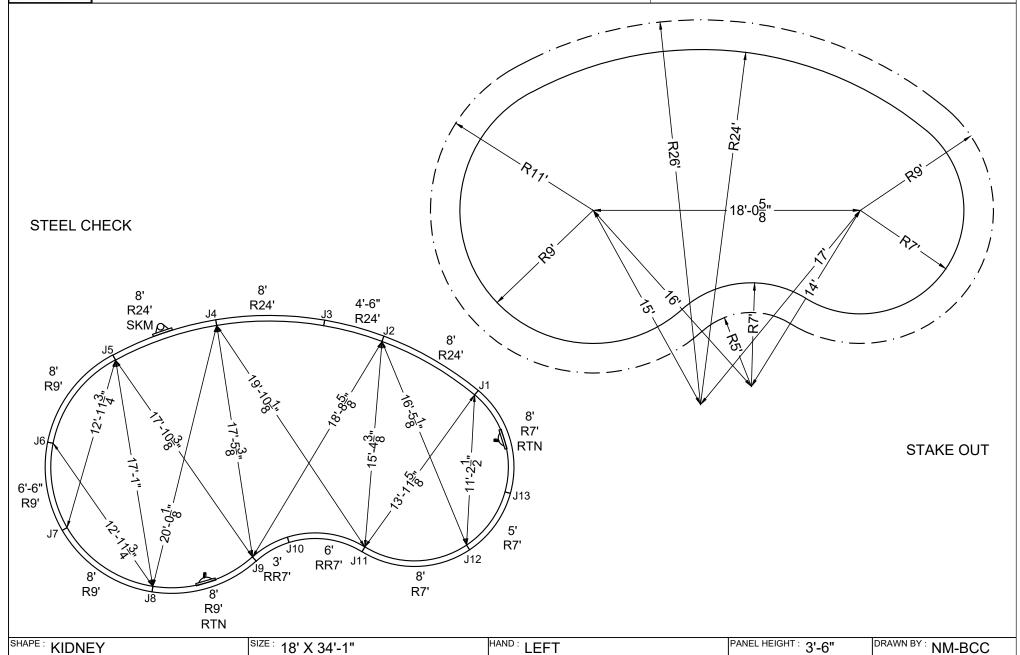
#### DIVING / SLIDE EQUIPMENT DISCLAIMER:

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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1834KD-19-L

# ALL DIMENSIONS ARE FINISHED



REVISION #: 01

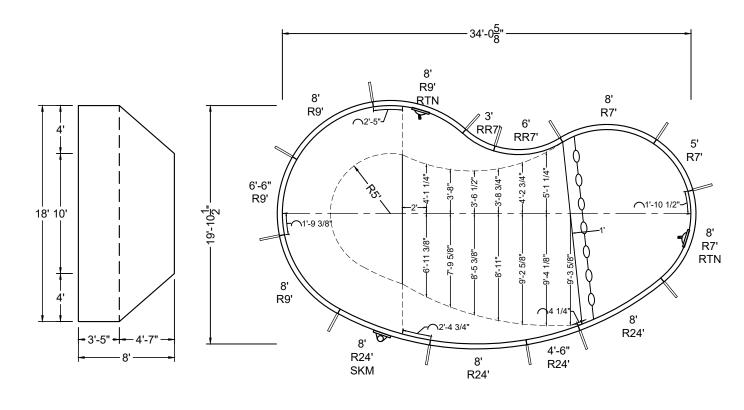
1/12/2017

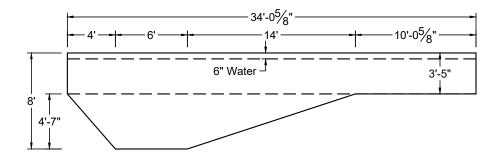


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# ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





SHAPE: KIDNEY	SIZE: 18' X 34'-1"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP	<u> </u>
PERIMETER: 89'	VOLUME: 20,145 US GAL.	SURFACE AREA: 511.167 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC	С
DWG#: MN1834KD-19	DATE: 1/12/2017	REVISION #: 01	KIT REF: MN1834KD-19	I-R	Α



DWG #: MN1834KD-19

DATE: 1/12/2017

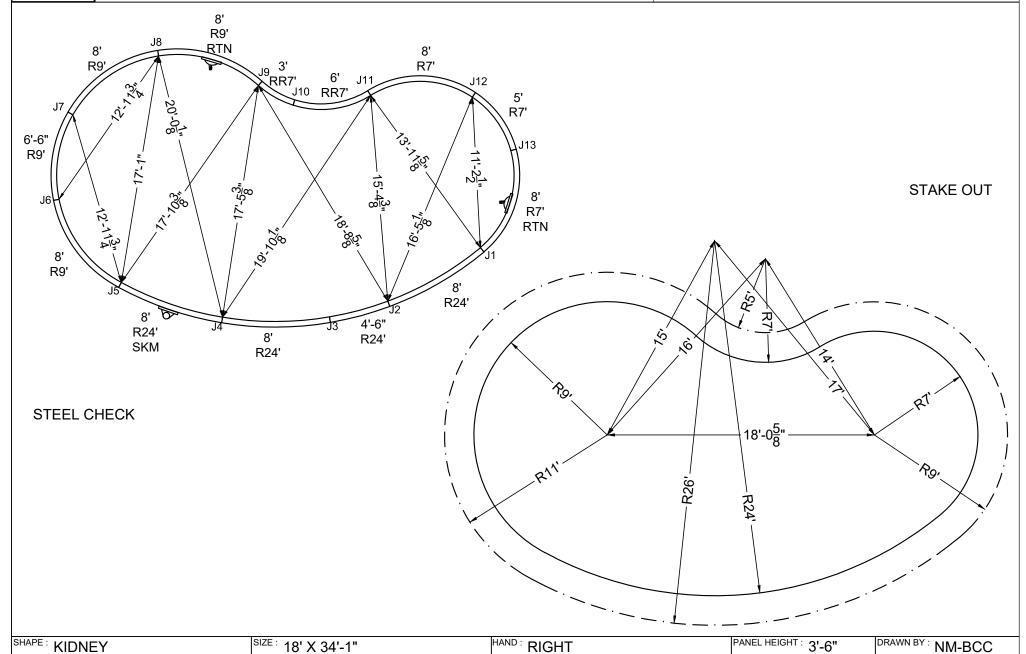
#### **DIVING / SLIDE EQUIPMENT DISCLAIMER:**

THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1834KD-19-R

# ALL DIMENSIONS ARE FINISHED

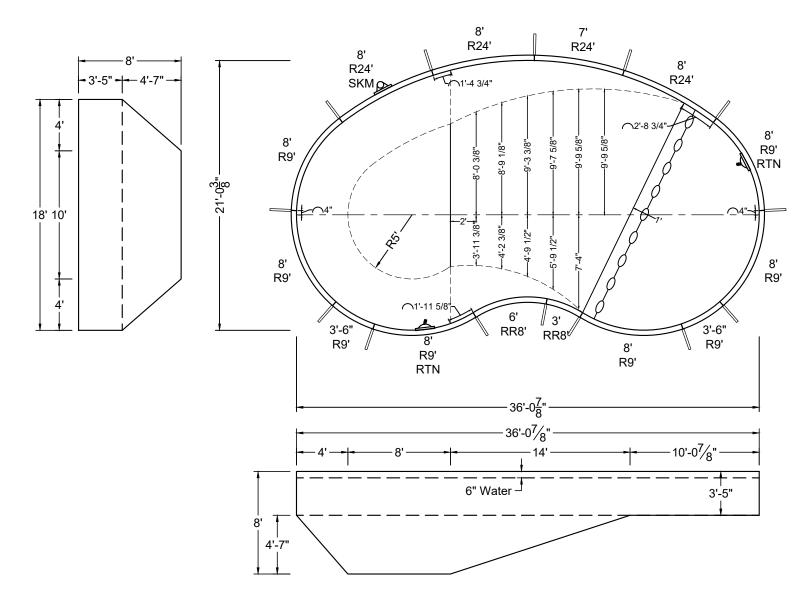


REVISION #: 01



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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: KIDNEY	SIZE: 18' X 36'-1"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 95'	VOLUME: 23,628 US GAL.	SURFACE AREA: 605.966 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1836KD-19	DATE: 1/12/2017	REVISION#: 01	KIT REF: MN1836KD-19	9-L A



DWG#: MN1836KD-19

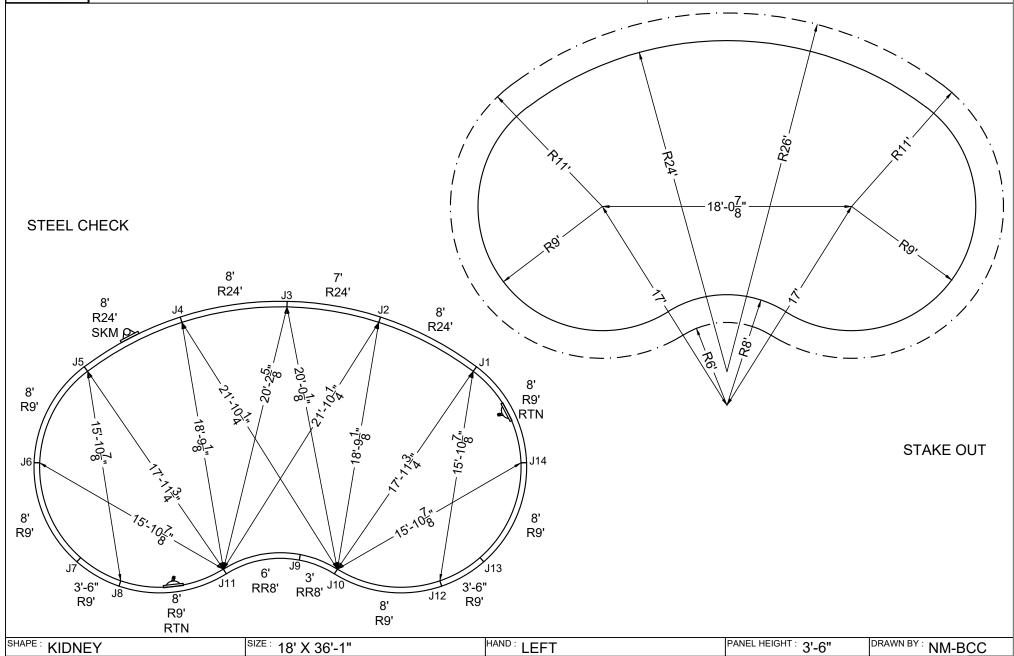
#### DIVING / SLIDE EQUIPMENT DISCLAIMER:

THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1836KD-19-L

# ALL DIMENSIONS ARE FINISHED



REVISION #: 01

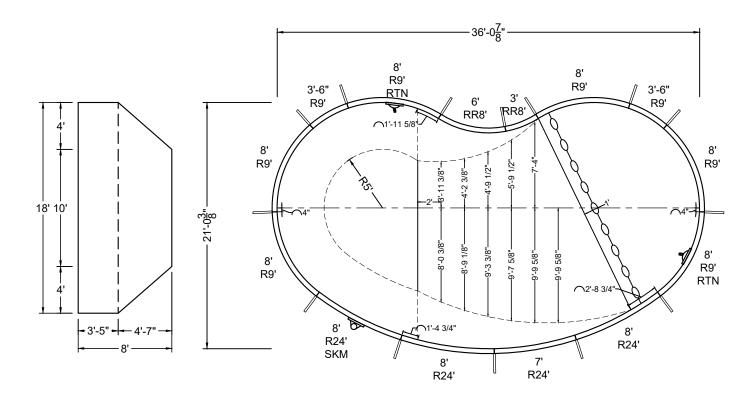
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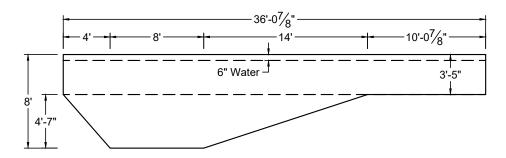


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# ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





SHAPE: KIDNEY	SIZE: 18' X 36'-1"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 95'	VOLUME: 23,628 US GAL.	SURFACE AREA: 605.966 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG#: MN1836KD-19	DATE: 1/12/2017	REVISION #: 01	KIT REF: MN1836KD-19	-R <b>A</b>



DWG #: MN1836KD-19

DATE: 1/12/2017

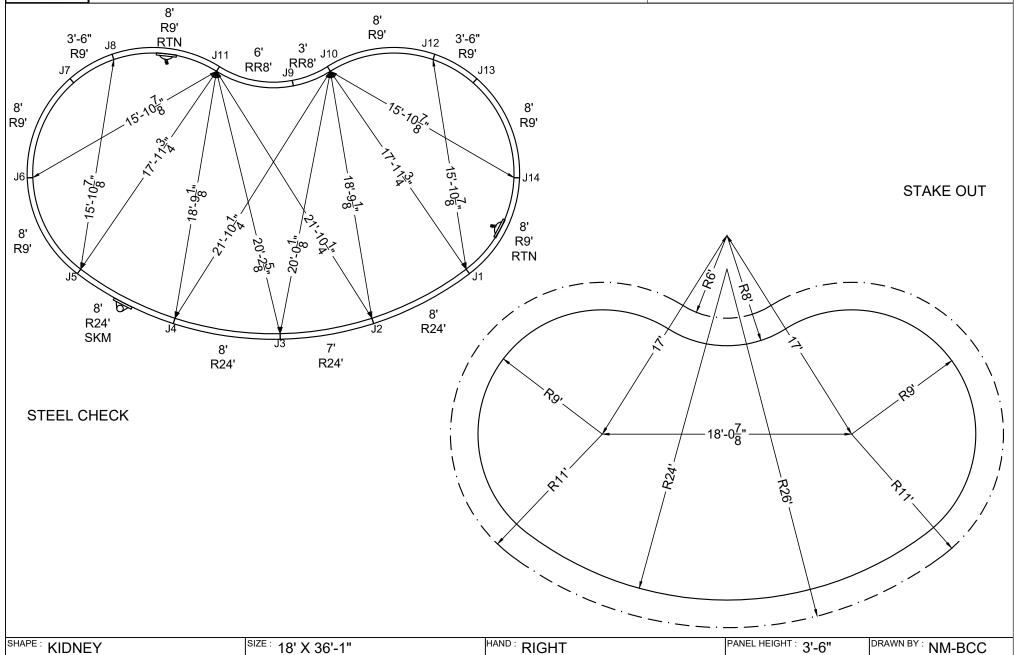
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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1836KD-19-R

# ALL DIMENSIONS ARE FINISHED

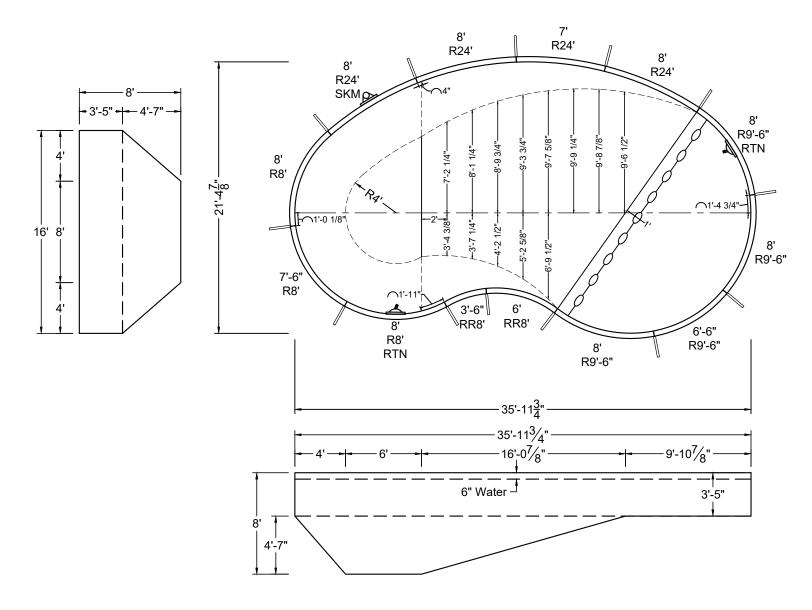


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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: KIDNEY	SIZE: 16' X 36'	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP	,
PERIMETER: 94'-6"	VOLUME: 21,921 US GAL.	SURFACE AREA: 592.446 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC	)
<sup>DWG # :</sup> MN1936KD-19	DATE: 1/12/2017	REVISION #: 01	KIT REF: MN1936KD-19	)-L	Α



DWG#: MN1936KD-19

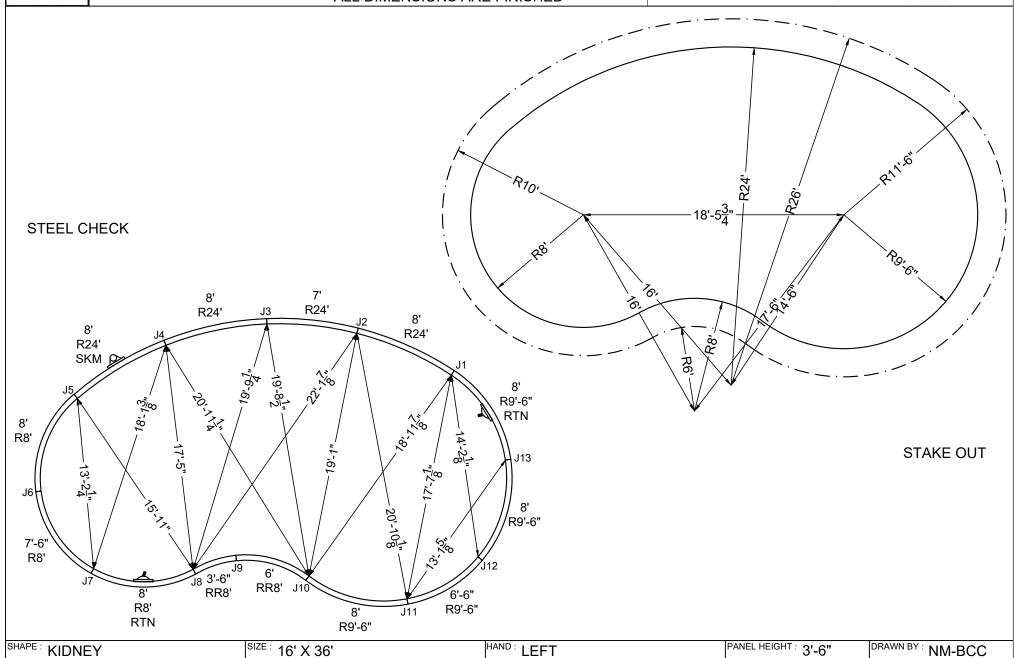
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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1936KD-19-L

# ALL DIMENSIONS ARE FINISHED



REVISION #: 01

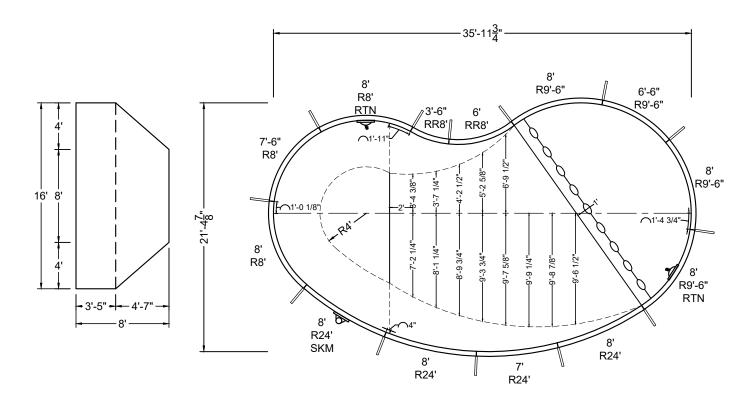
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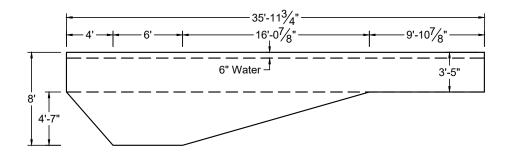


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# ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





SHAPE: KIDNEY	SIZE: 16' X 36'	HAND : RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP	
PERIMETER: 94'-6"	VOLUME: 21,921 US GAL.	SURFACE AREA: 592.446 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC	;
<sup>DWG # :</sup> MN1936KD-19	DATE: 1/12/2017	REVISION #: 01	KIT REF: MN1936KD-19	-R	A



DWG#: MN1936KD-19

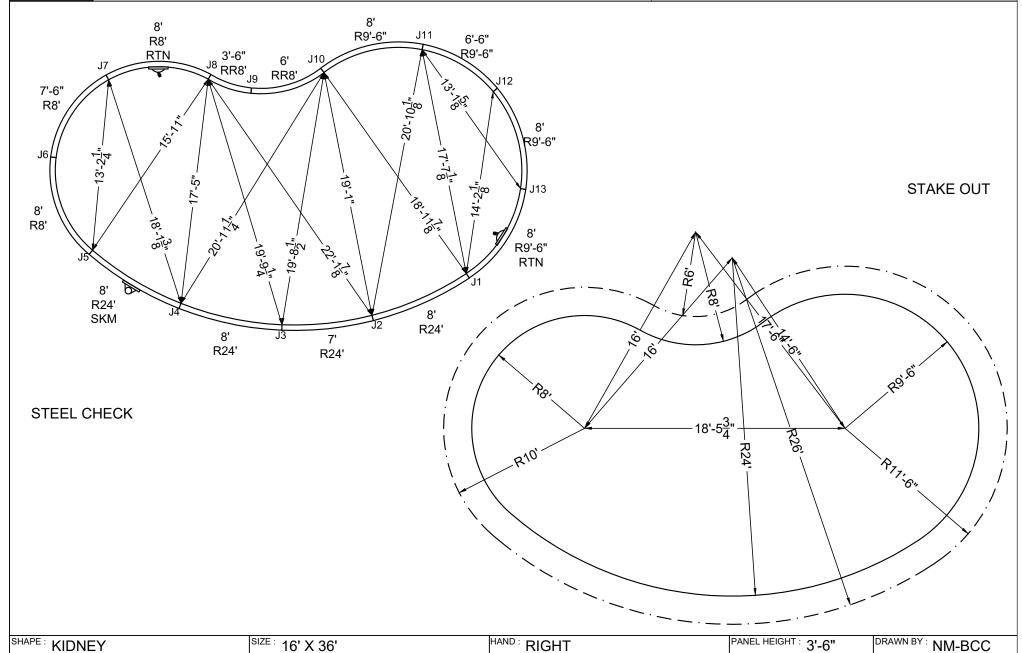
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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1936KD-19-R

# ALL DIMENSIONS ARE FINISHED



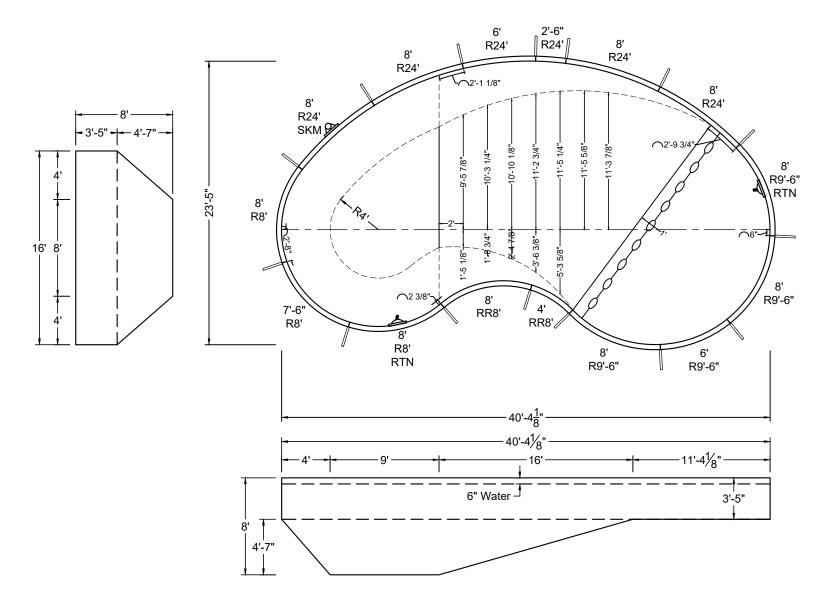
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DATE: 1/12/2017



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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: KIDNEY	SIZE: 16' X 40'-4"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 106'	VOLUME: 25,542 US GAL.	SURFACE AREA: 699.521 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1940KD-19	DATE: 1/12/2017	REVISION #: 01	KIT REF: MN1940KD-19	-L <b>A</b>



DWG #: MN1940KD-19

DATE: 1/12/2017

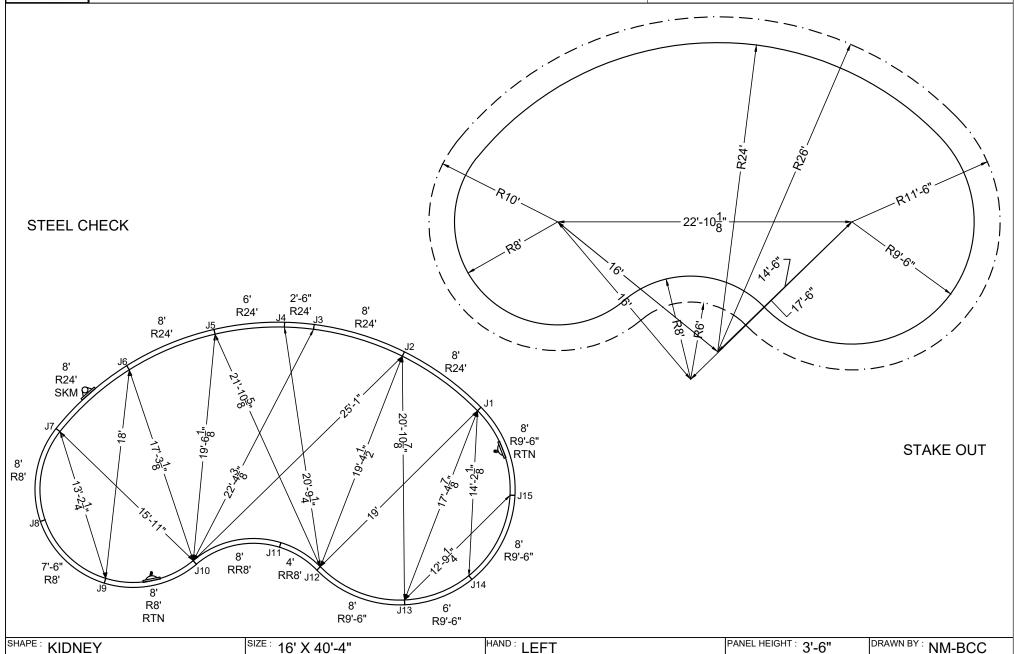
#### DIVING / SLIDE EQUIPMENT DISCLAIMER:

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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1940KD-19-L

# ALL DIMENSIONS ARE FINISHED

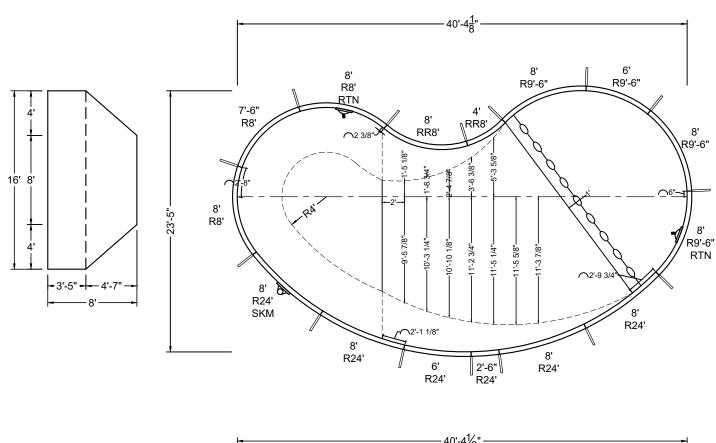


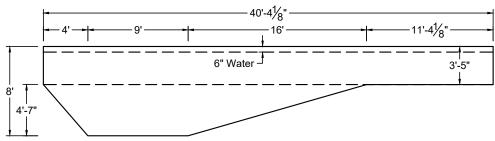
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IONS ARE FINISHED MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSP15-2003





SHAPE: KIDNEY	SIZE: 16' X 40'-4"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 106'	VOLUME: 25,542 US GAL.	SURFACE AREA: 699.521 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1940KD-19	DATE: 1/12/2017	REVISION #: 01	KIT REF: MN1940KD-19	-R <b>/</b>



DWG #: MN1940KD-19

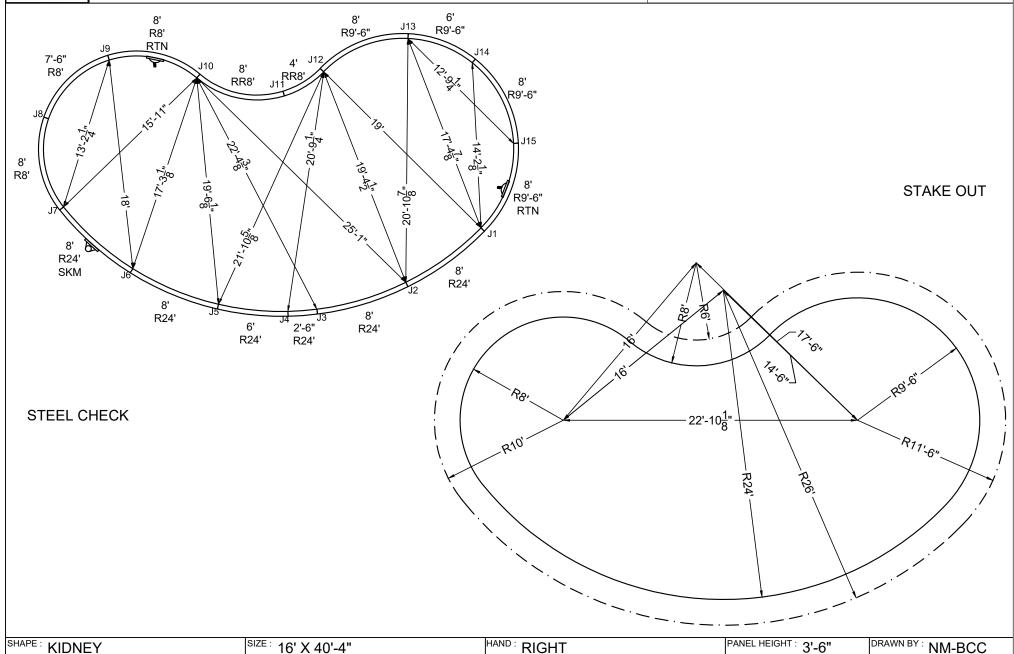
#### **DIVING / SLIDE EQUIPMENT DISCLAIMER:**

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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1940KD-19-R

# ALL DIMENSIONS ARE FINISHED



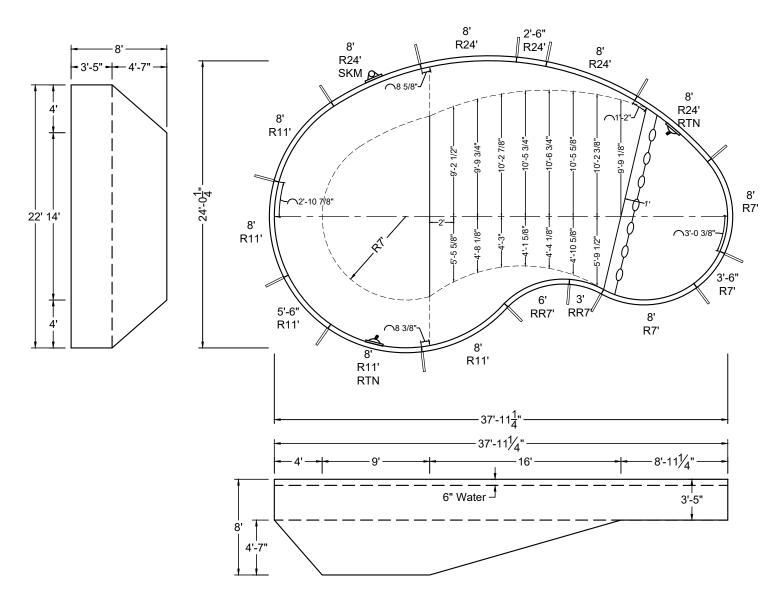
REVISION #: 01

DATE: 1/12/2017



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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: KIDNEY	SIZE: 22' X 37'-11"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 100'-6"	VOLUME: 28,259 US GAL.	SURFACE AREA: 666.650 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN2238KD-19	DATE: 1/12/2017	REVISION #: 01	KIT REF: MN2238KD-19	-L <b>A</b>



DWG #: MN2238KD-19

DATE: 1/12/2017

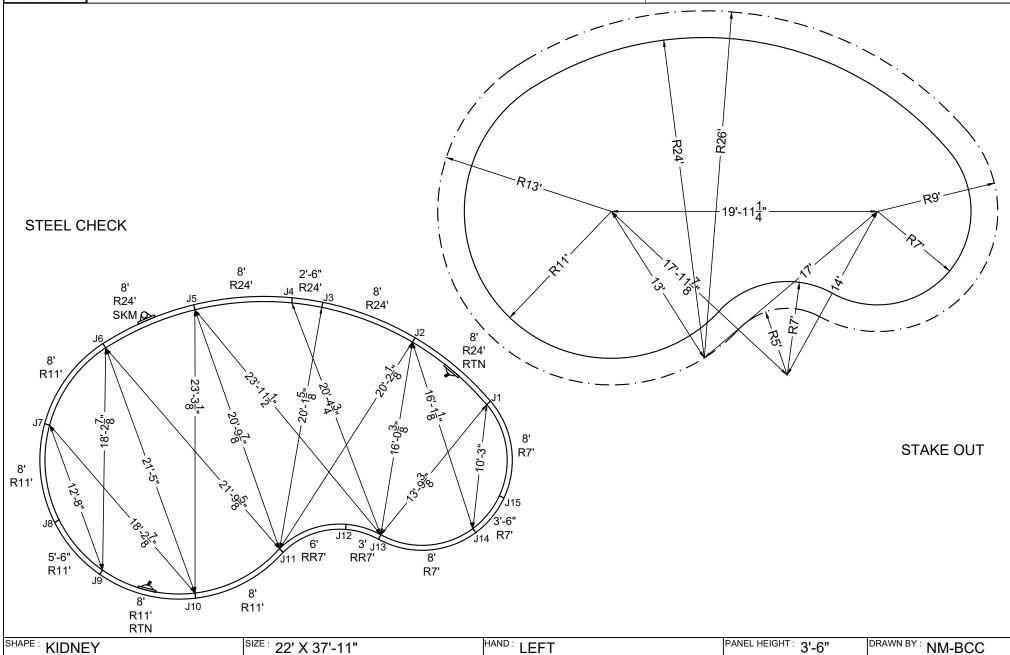
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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN2238KD-19-L

# ALL DIMENSIONS ARE FINISHED



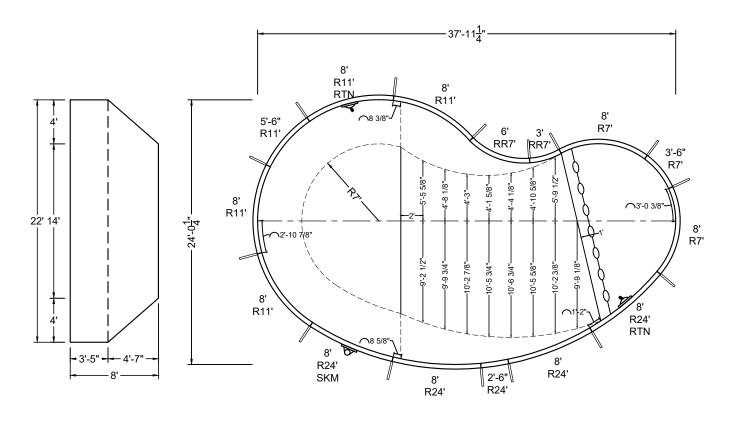
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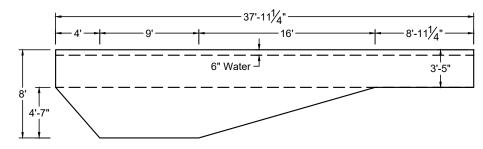


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# ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





SHAPE: KIDNEY	SIZE: 22' X 37'-11"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 100'-6"	VOLUME: 28,259 US GAL.	SURFACE AREA: 666.650 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN2238KD-19	DATE: 1/12/2017	REVISION #: 01	KIT REF: MN2238KD-19	-R <b>A</b>



DWG#: MN2238KD-19

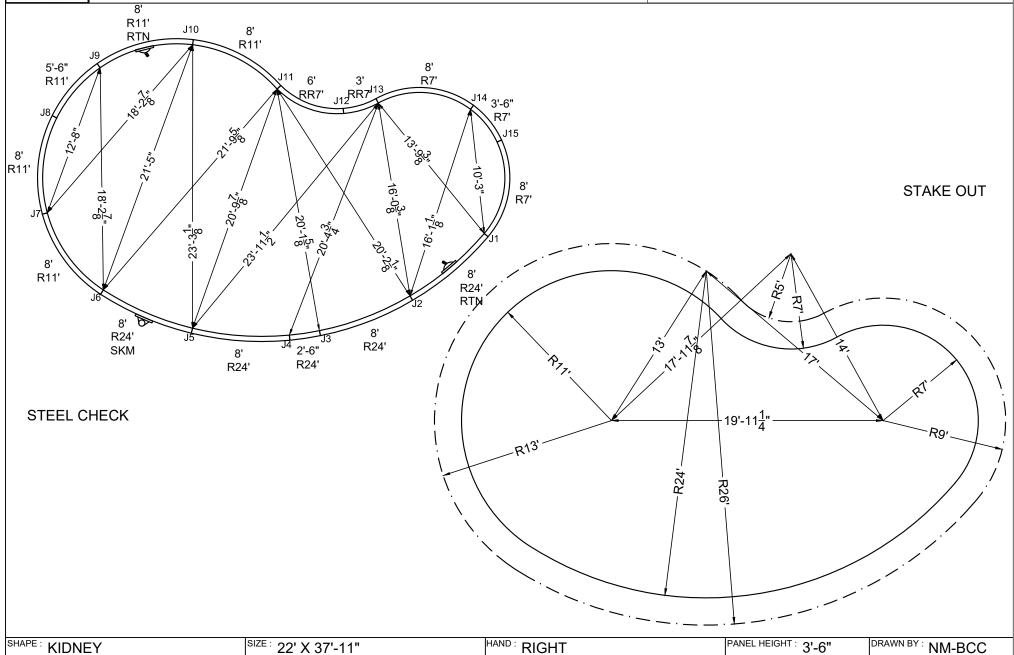
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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN2238KD-19-R

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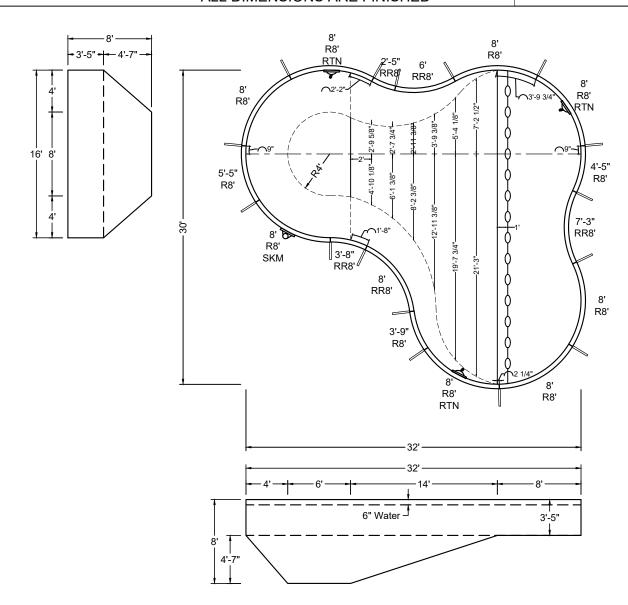
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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

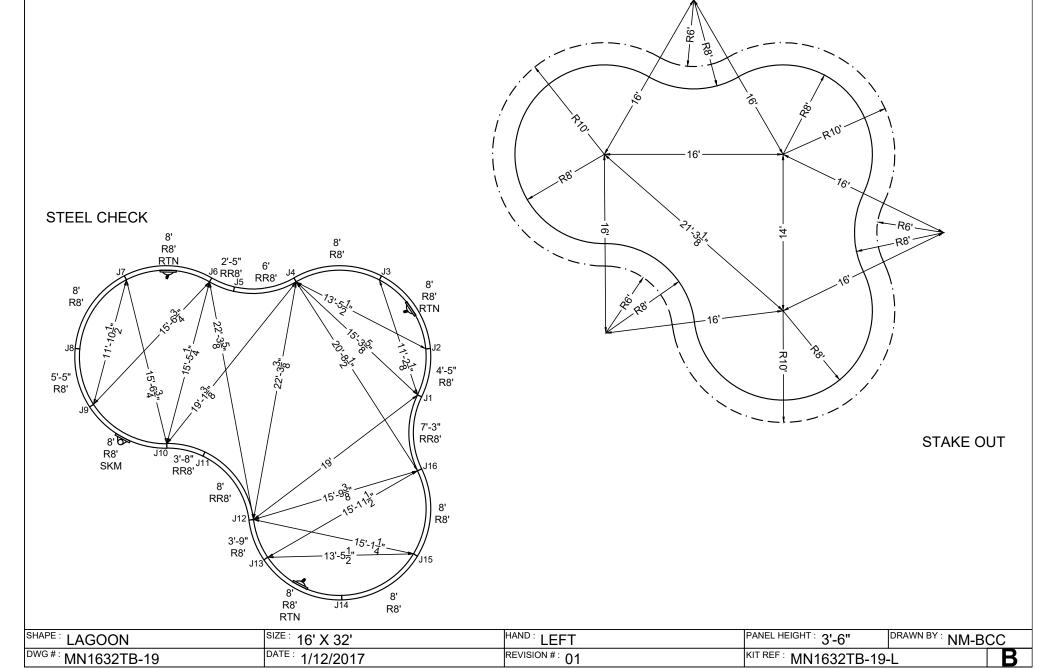


SHAPE: LAGOON	SIZE: 16' X 32'	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 104'-9 5/32"	VOLUME: 22,949 US GAL.	SURFACE AREA: 651.744 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1632TB-19	DATE: 1/12/2017	REVISION #: 01	KIT REF: MN1632TB-19	9-L <b>A</b>



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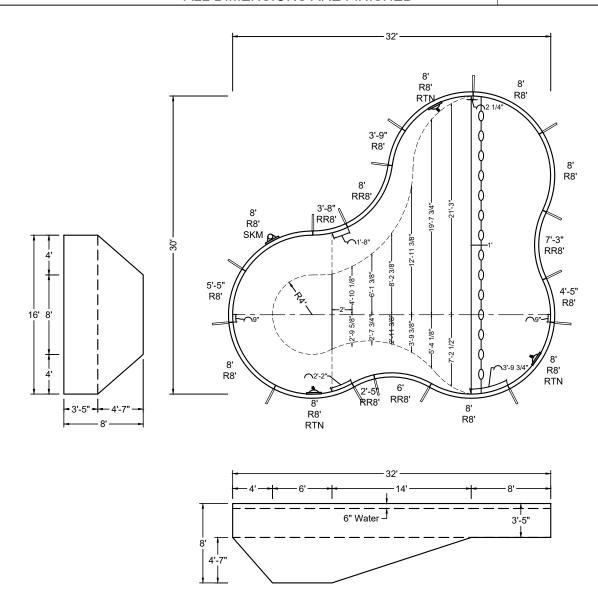
MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: LAGOON	SIZE: 16' X 32'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 104'-9 5/32"	VOLUME: 22,949 US GAL.	SURFACE AREA: 651.744 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG#: MN1632TB-19	DATE: 1/12/2017	REVISION #: 01	KIT REF: MN1632TB-19	)-R <b>A</b>



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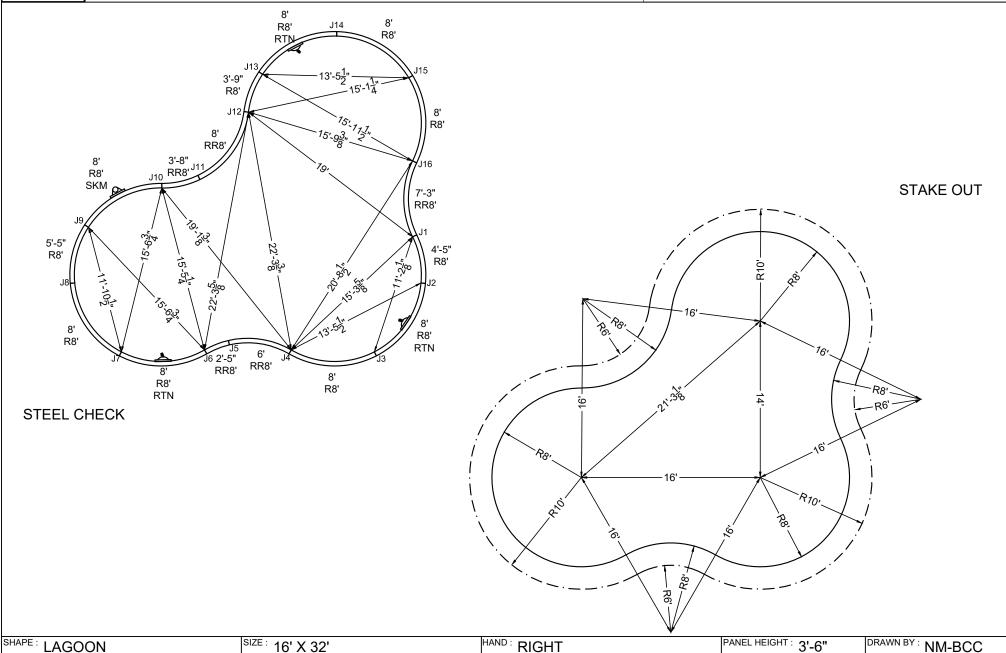
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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1632TB-19-R

# ALL DIMENSIONS ARE FINISHED

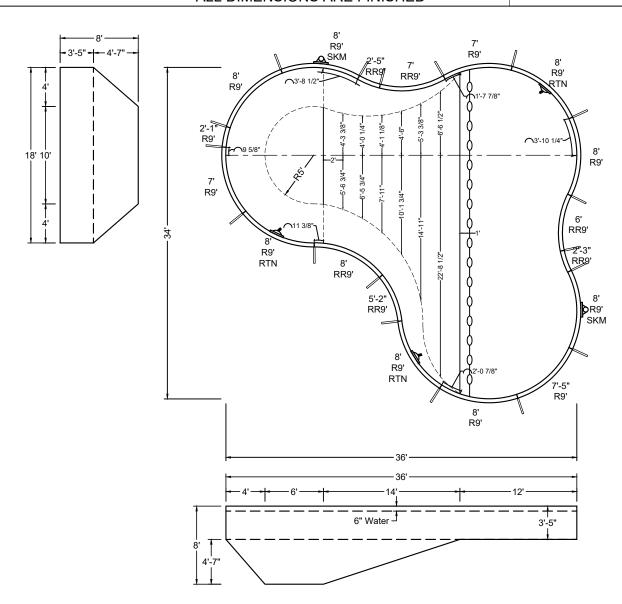


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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: LAGOON	SIZE: 18' X 36'	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 118'-4 5/16"	VOLUME: 28,403 US GAL.	SURFACE AREA: 828.867 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG#: MN1836TB-19	DATE: 1/12/2017	REVISION #: 01	KIT REF: MN1836TB-19	)-L <b>A</b>

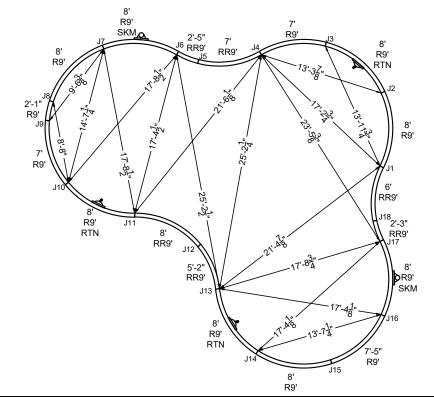


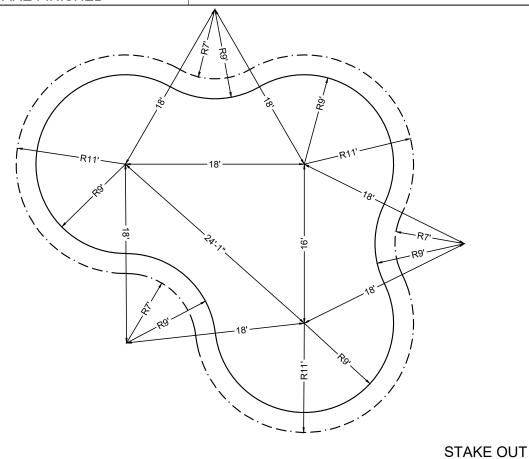
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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

# ALL DIMENSIONS ARE FINISHED

# STEEL CHECK





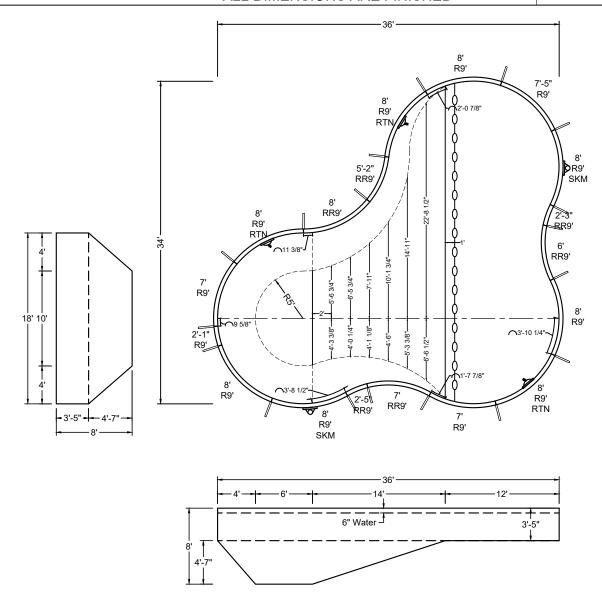
 SHAPE:
 LAGOON
 SIZE:
 18' X 36'
 HAND:
 LEFT
 PANEL HEIGHT:
 3'-6"
 DRAWN BY:
 NM-BCC

 DWG#:
 MN1836TB-19
 MN1836TB-19-L
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THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

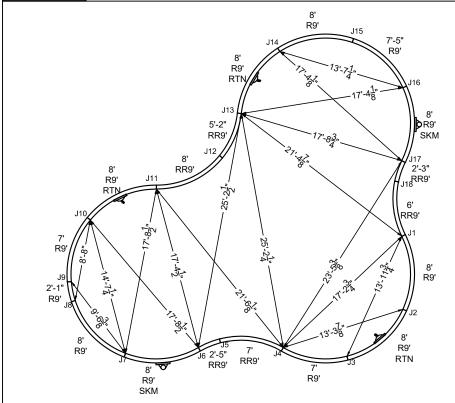


SHAPE: LAGOON	SIZE: 18' X 36'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 118'-4 5/16"	VOLUME: 28,403 US GAL.	SURFACE AREA: 828.867 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG#: MN1836TB-19	DATE: 1/12/2017	REVISION #: 01	KIT REF: MN1836TB-1	9-R <b>A</b>

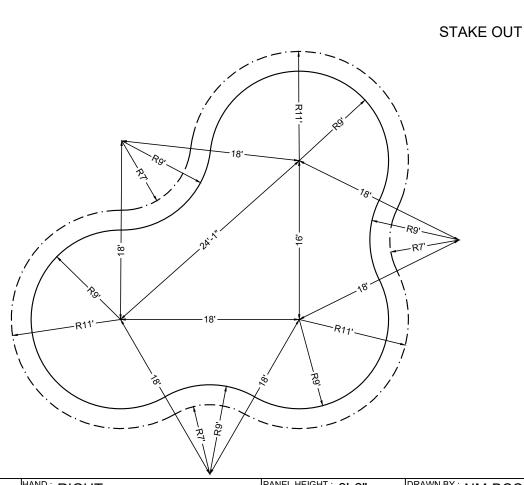


THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



STEEL CHECK

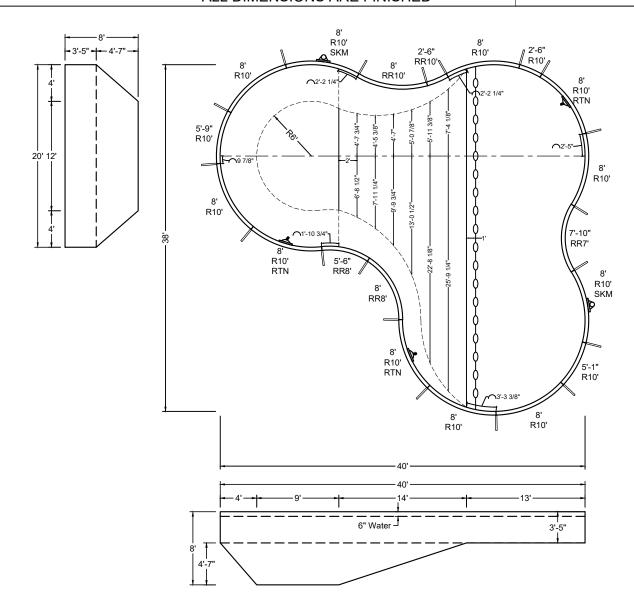


SHAPE: LAGOON	SIZE: 18' X 36'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG#: MN1836TB-19	DATE: 1/12/2017	REVISION #: 01	KIT REF: MN1836TB-19	-R <b>B</b>



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: LAGOON	SIZE: 20' X 40'	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 133'-1 5/8"	VOLUME: 35,731 US GAL.	SURFACE AREA: 1,016.890 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG#: MN2040TB-19	DATE: 1/12/2017	REVISION #: 01	KIT REF: MN2040TB-19	P-L A



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

# ALL DIMENSIONS ARE FINISHED

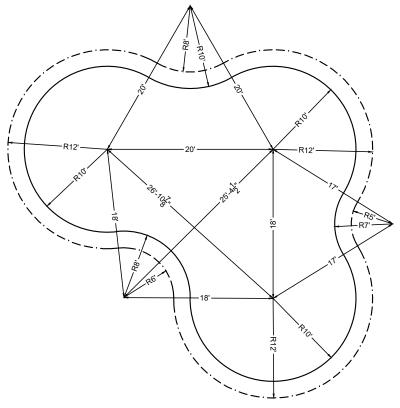
# STEEL CHECK 8' R10' SKM R10' SKM R10' RR10' RR1

R10' RTN 5'-6" RR8'

RR8'

R10' RTN

R10'



STAKE OUT

SHAPE: LAGOON	SIZE: 20' X 40'	HAND: LEFT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC	
DWG #: MN2040TB-19	DATE: 1/12/2017	REVISION #: 01	KIT REF: MN2040TB-19-	-L B	5

7'-10" RR7'

J19

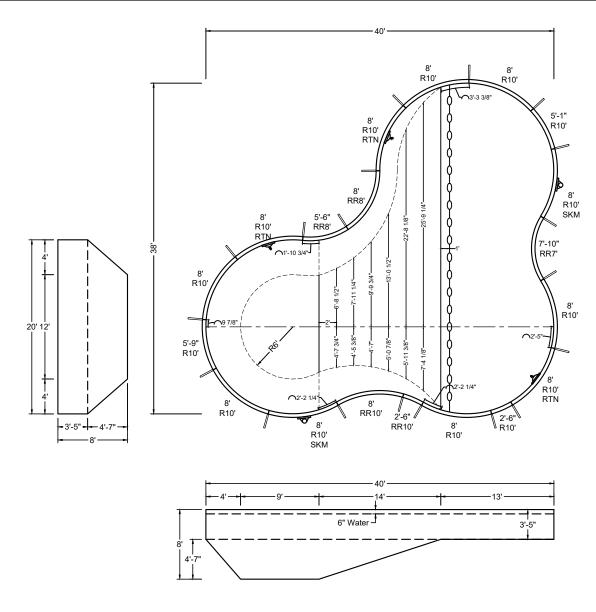
R10'

R10' SKM



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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

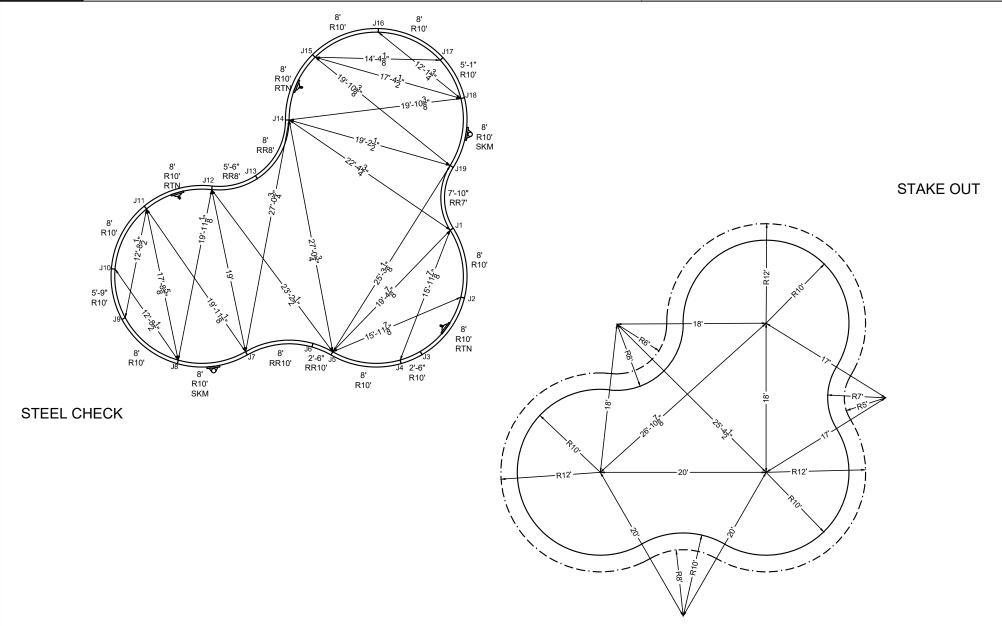


S	SHAPE: LAGOON	SIZE: 20' X 40'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	P
F	PERIMETER: 133'-1 5/8"	VOLUME: 35,731 US GAL.	SURFACE AREA: 1,016.890 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	C
	<sup>DWG # :</sup> MN2040TB-19	DATE: 1/12/2017	REVISION #: 01	KIT REF: MN2040TB-19	-R	Α



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

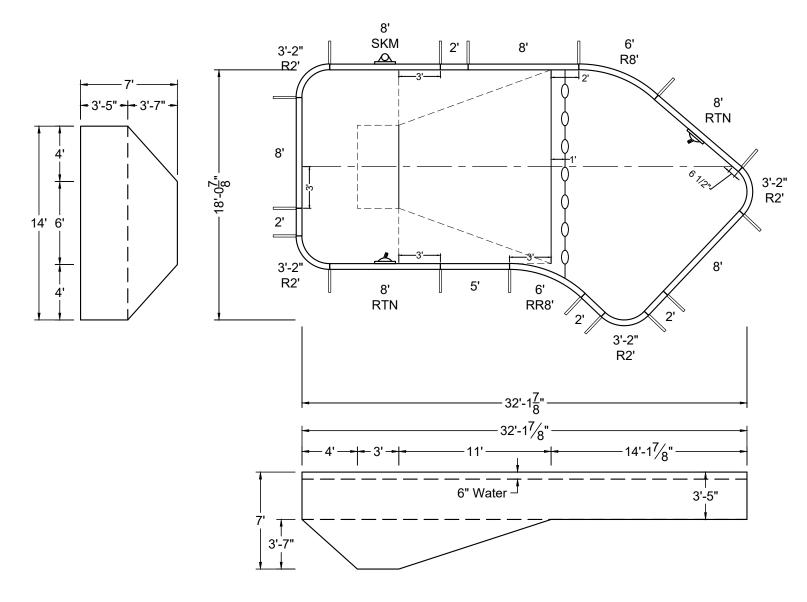


SHAPE: LAGOON	SIZE: 20' X 40'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG#: MN2040TB-19	DATE: 1/12/2017	REVISION #: 01	KIT REF: MN2040TB-19	-R <b>B</b>



## ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: LAZY-L	SIZE: 14' X 32'-2"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	)P
PERIMETER: 85'-6 25/32"	VOLUME: 13,973 US GAL.	SURFACE AREA: 426.180 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	CC
<sup>DWG # :</sup> MN1432LL219	DATE: 1/13/2017	REVISION #: 01	KIT REF: MN1432LL219	-L	Α



DWG #: MN1432LL219

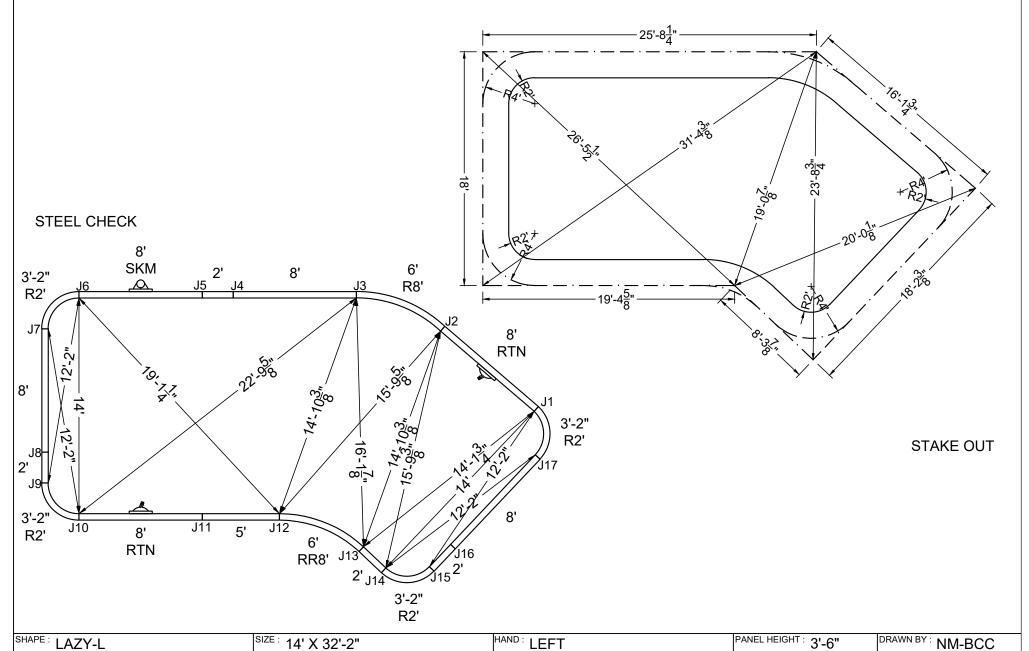
DATE: 1/13/2017

KIT REF: MN1432LL219-L

В

## ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



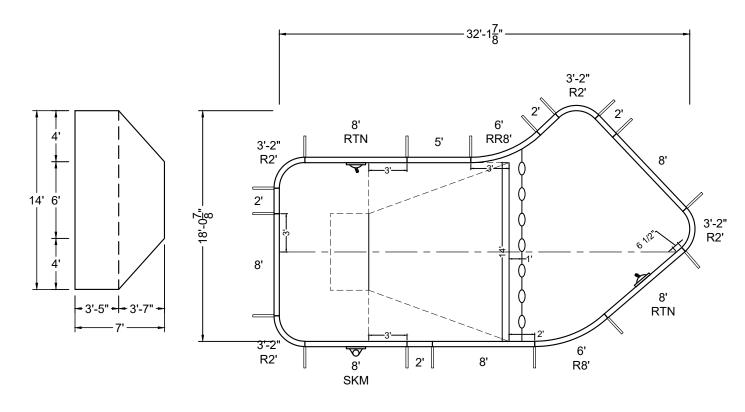


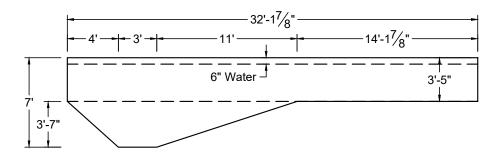
## NON-DIVING POOL

USE OF DIVING EQUIPMENT IS PROHIBITED

## ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





SHAPE: LAZY-L	SIZE: 14' X 32'-2"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 85'-6 25/32"	VOLUME: 13,973 US GAL.	SURFACE AREA: 426.180 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1432LL219	DATE: 1/13/2017	REVISION #: 01	KIT REF: MN1432LL219	-R <b>A</b>



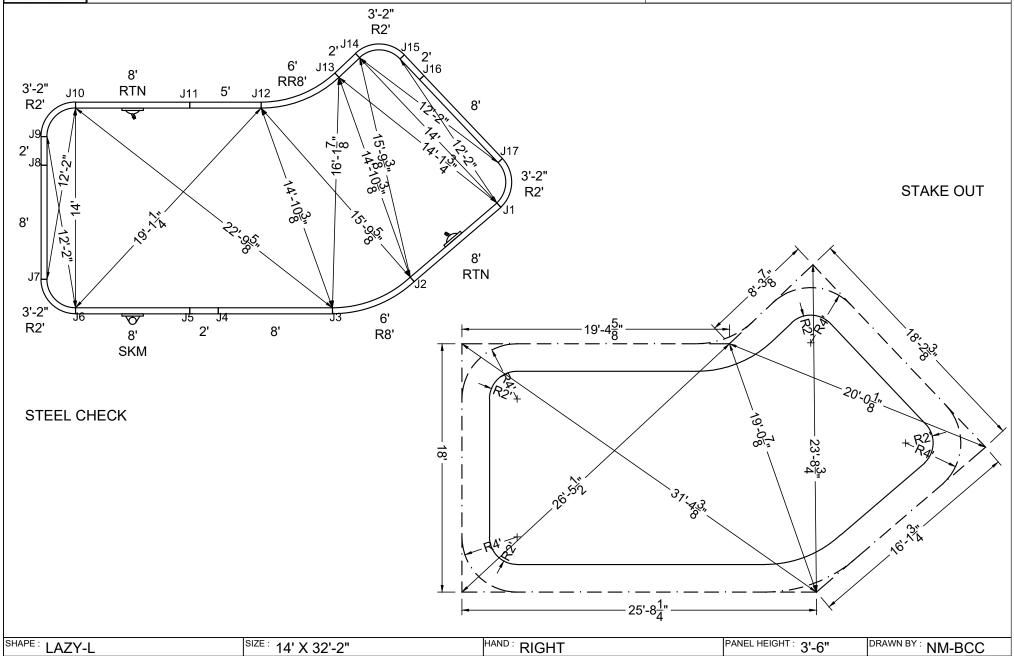
DWG #: MN1432LL219

DATE: 1/13/2017

KIT REF: MN1432LL219-R

## ALL DIMENSIONS ARE FINISHED

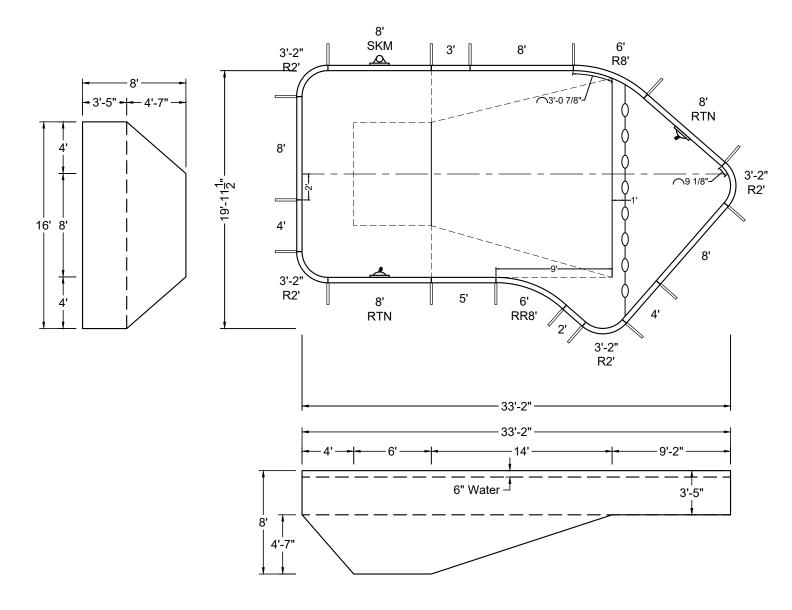
MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: LAZY-L	SIZE: 16' X 33'-2"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 90'-6 25/32"	VOLUME: 19,275 US GAL.	SURFACE AREA: 496.695 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1633LL219	DATE: 1/13/2017	REVISION #: 01	KIT REF: MN1633LL219	-L <b>A</b>



DWG #: MN1633LL219

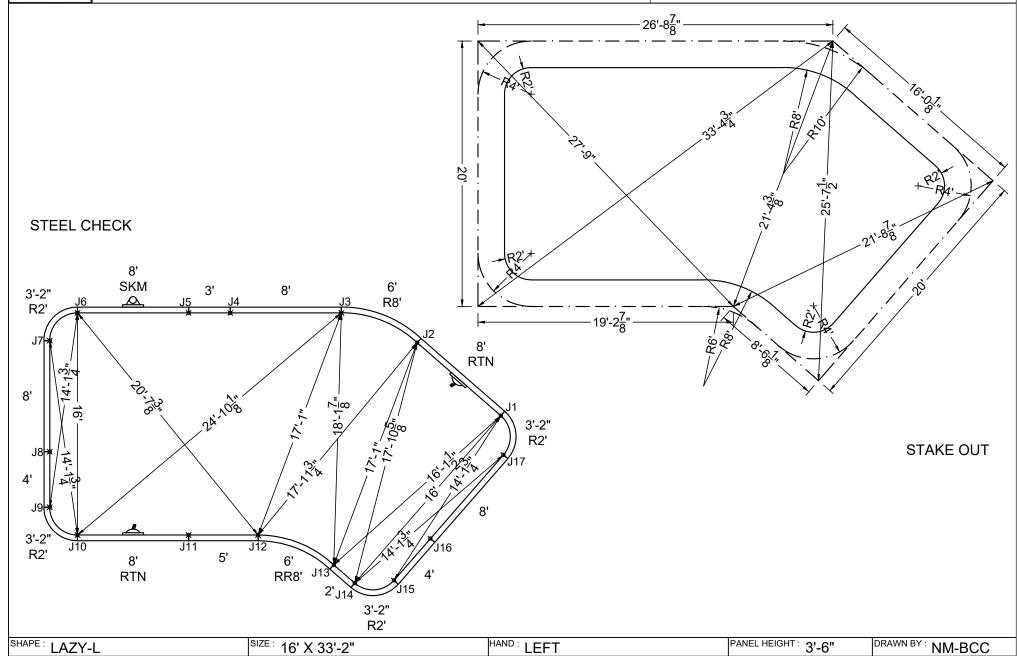
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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1633LL219-L

#### ALL DIMENSIONS ARE FINISHED

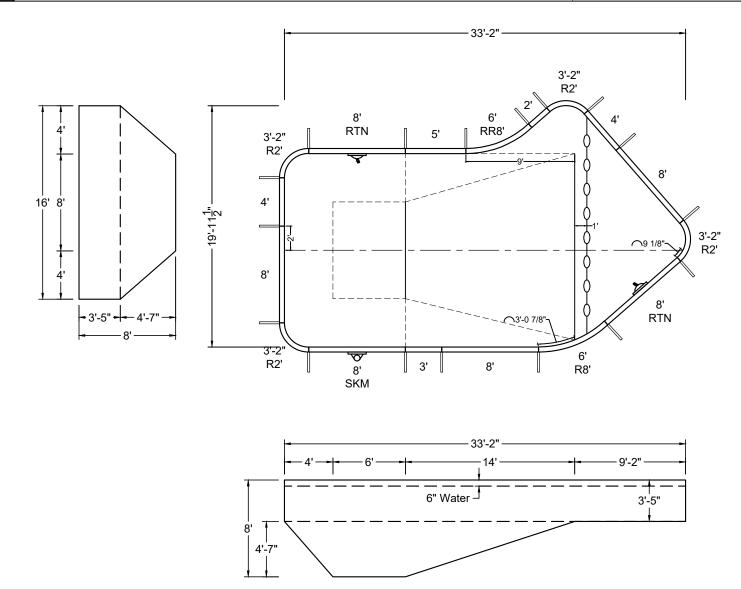


REVISION #: 01



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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: LAZY-L	SIZE: 16' X 33'-2"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 90'-6 25/32"	VOLUME: 19,275 US GAL.	SURFACE AREA: 496.695 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1633LL219	DATE: 1/13/2017	REVISION #: 01	KIT REF: MN1633LL219	9-R <b>A</b>



DWG #: MN1633LL219

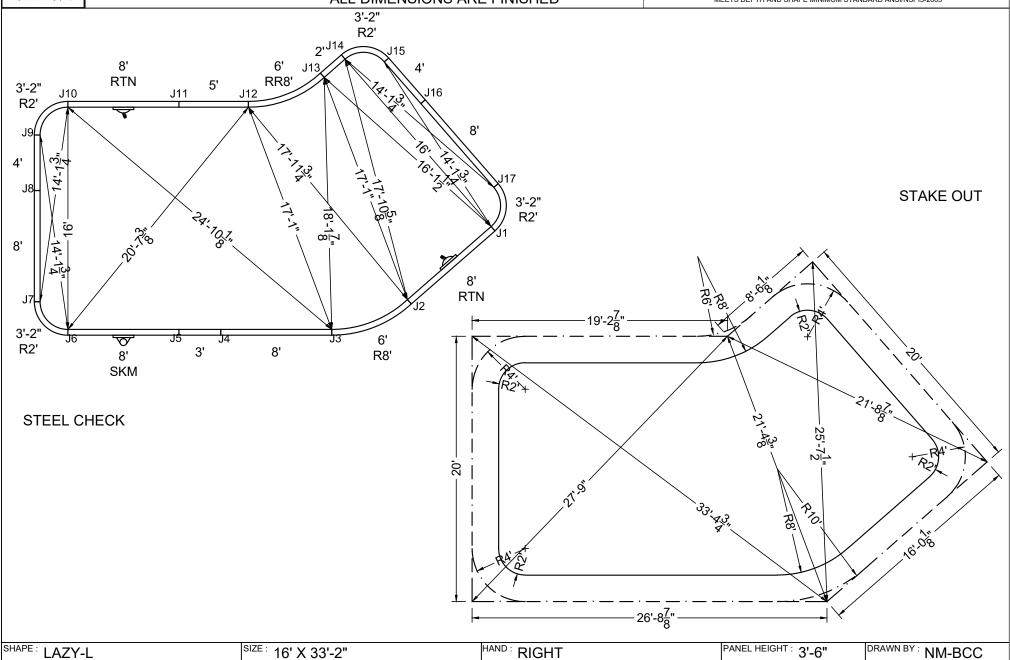
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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1633LL219-R

#### ALL DIMENSIONS ARE FINISHED



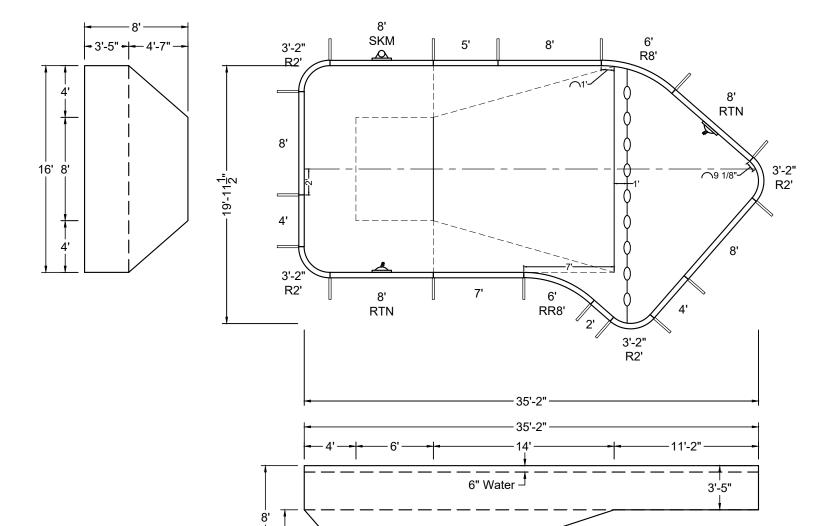
REVISION #: 01



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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

## ALL DIMENSIONS ARE FINISHED



4'-7"

SHAPE: LAZY-L	SIZE: 16' X 35'-2"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	)P
PERIMETER: 94'-6 25/32"	VOLUME: 20,093 US GAL.	SURFACE AREA: 528.695 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	CC
<sup>DWG # :</sup> MN1635LL219	DATE: 1/13/2017	REVISION #: 01	KIT REF: MN1635LL219	-L	Α



DWG #: MN1635LL219

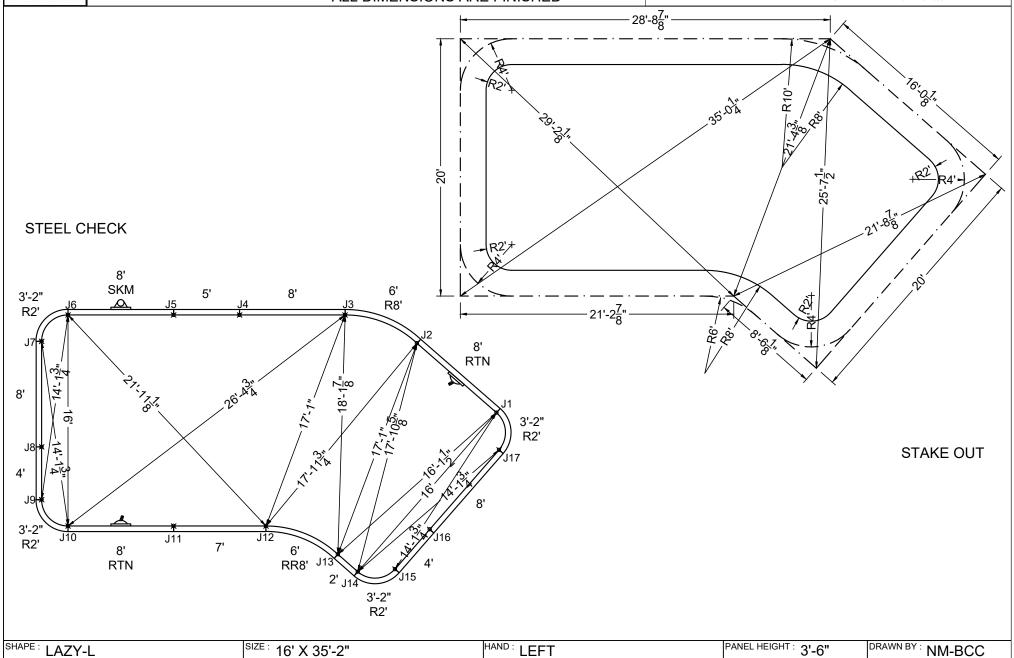
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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1635LL219-L

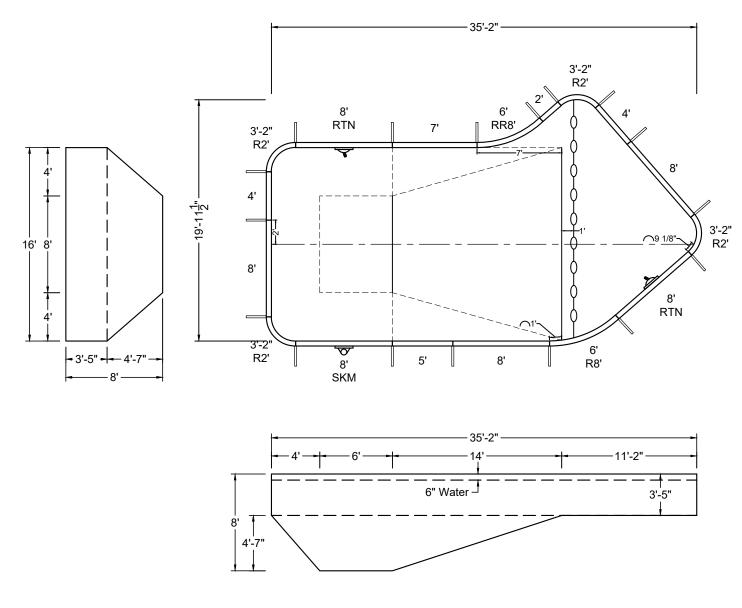


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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: LAZY-L	SIZE: 16' X 35'-2"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	)P
PERIMETER: 94'-6 25/32"	VOLUME: 20,093 US GAL.	SURFACE AREA: 528.695 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	CC
DWG#: MN1635LL219	DATE: 1/13/2017	REVISION #: 01	KIT REF: MN1635LL219	-R	Α



DWG #: MN1635LL219

DATE: 1/13/2017

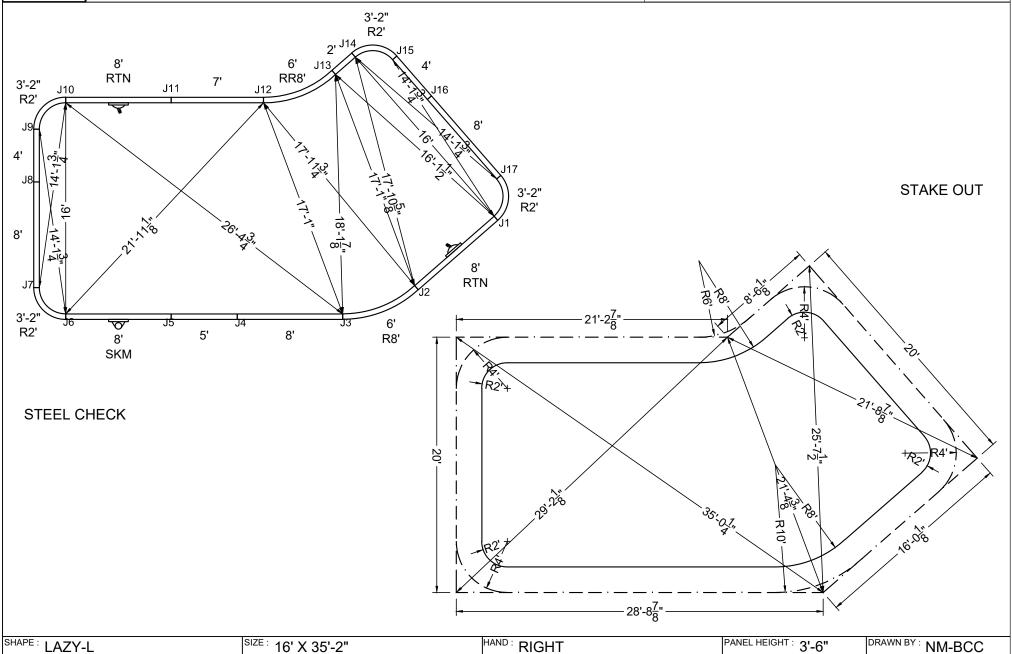
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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

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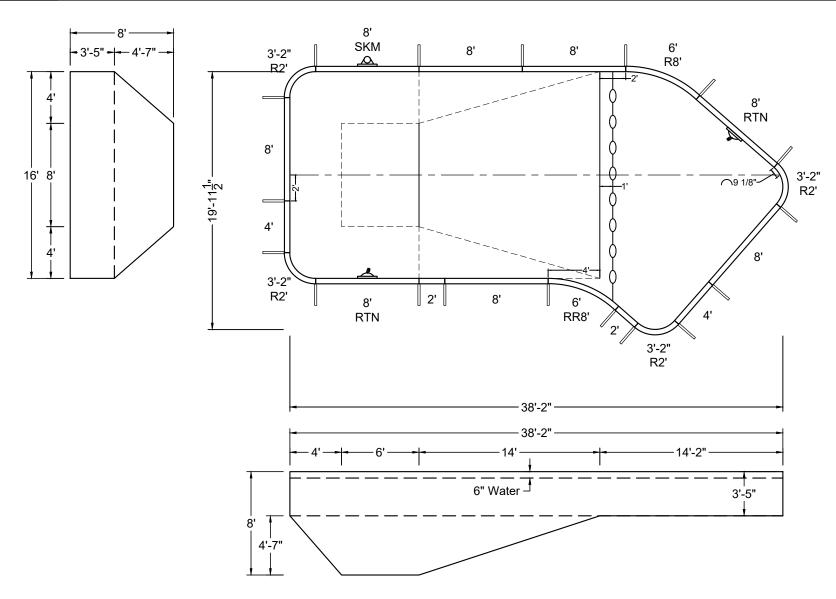
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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: LAZY-L	SIZE: 16' X 38'-2"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP	
PERIMETER: 100'-6 25/32"	VOLUME: 21,320 US GAL.	SURFACE AREA: 576.695 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC	
<sup>DWG # :</sup> MN1638LL219	DATE: 1/13/2017	REVISION #: 01	KIT REF: MN1638LL219-	-L <b>A</b>	_



DWG #: MN1638LL219

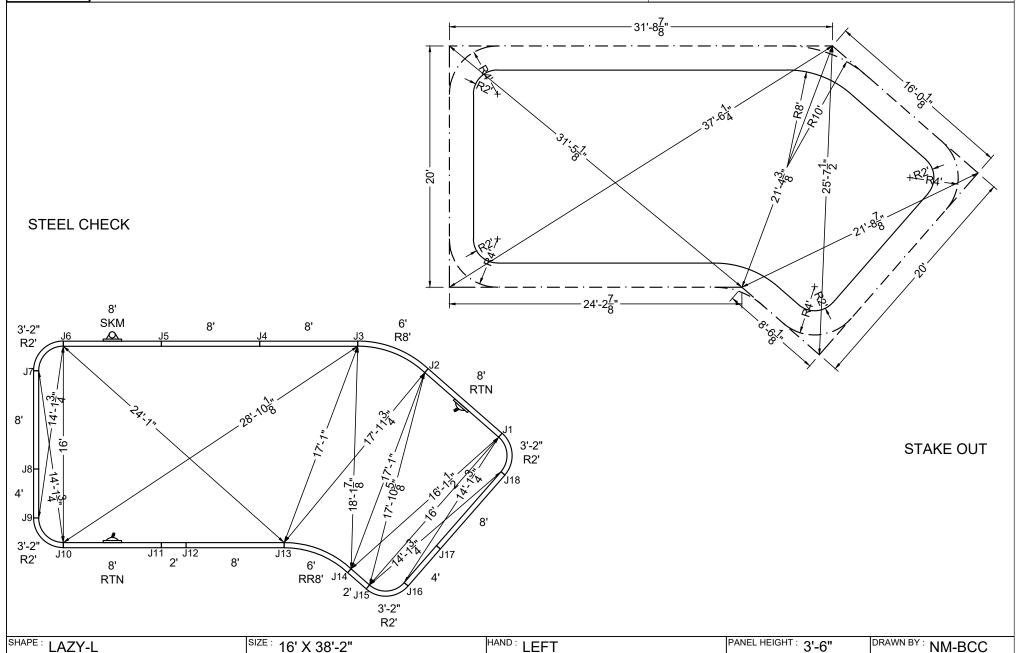
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KIT REF: MN1638LL219-L

ARE FINISHED MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSP15-2003

#### ALL DIMENSIONS ARE FINISHED

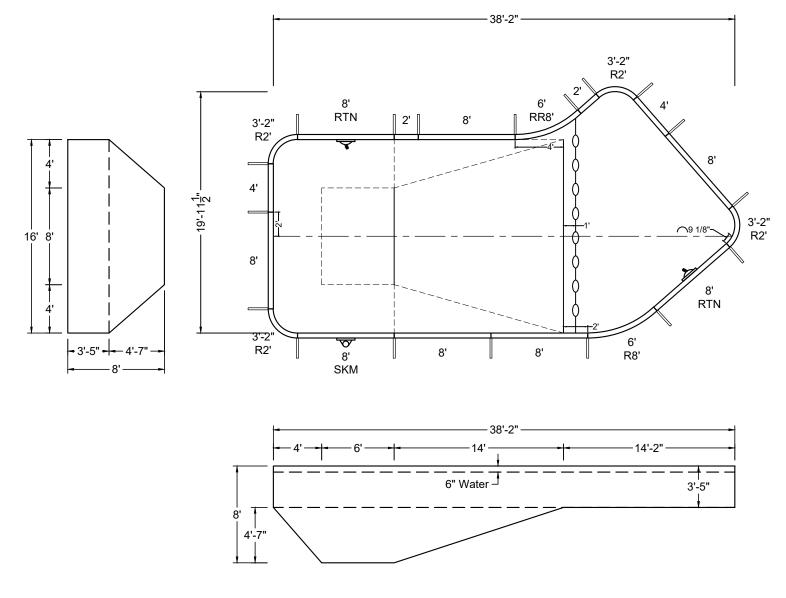


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ALL DIMENSIONS ARE FINISHED MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: LAZY-L	<sup>SIZE :</sup> 16' X 38'-2"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 100'-6 25/32"	VOLUME: 21,320 US GAL.	SURFACE AREA: 576.695 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG#: MN1638LL219	DATE: 1/13/2017	REVISION #: 01	KIT REF: MN1638LL219	9-R <b>A</b>



DWG #: MN1638LL219

DATE: 1/13/2017

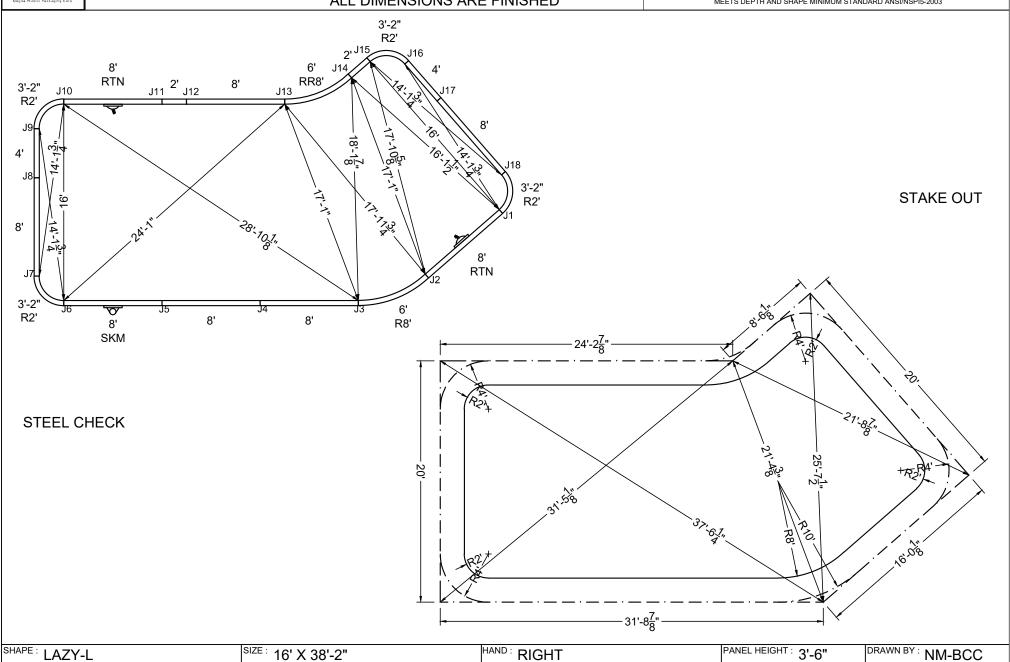
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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1638LL219-R

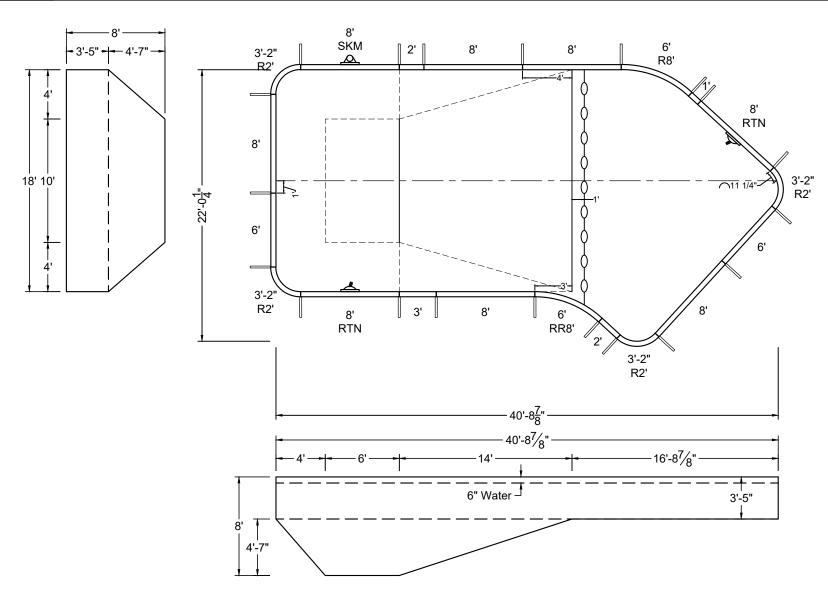
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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: LAZY-L	SIZE: 18' X 40'-9"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	Р
PERIMETER: 108'-6 25/32"	VOLUME: 25,135 US GAL.	SURFACE AREA: 685.748 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	C
DWG #: MN1841LL219	DATE: 1/13/2017	REVISION #: 01	KIT REF: MN1841LL219	-L	Α

# **MEGNA POOLS**

DWG #: MN1841LL219

DATE: 1/13/2017

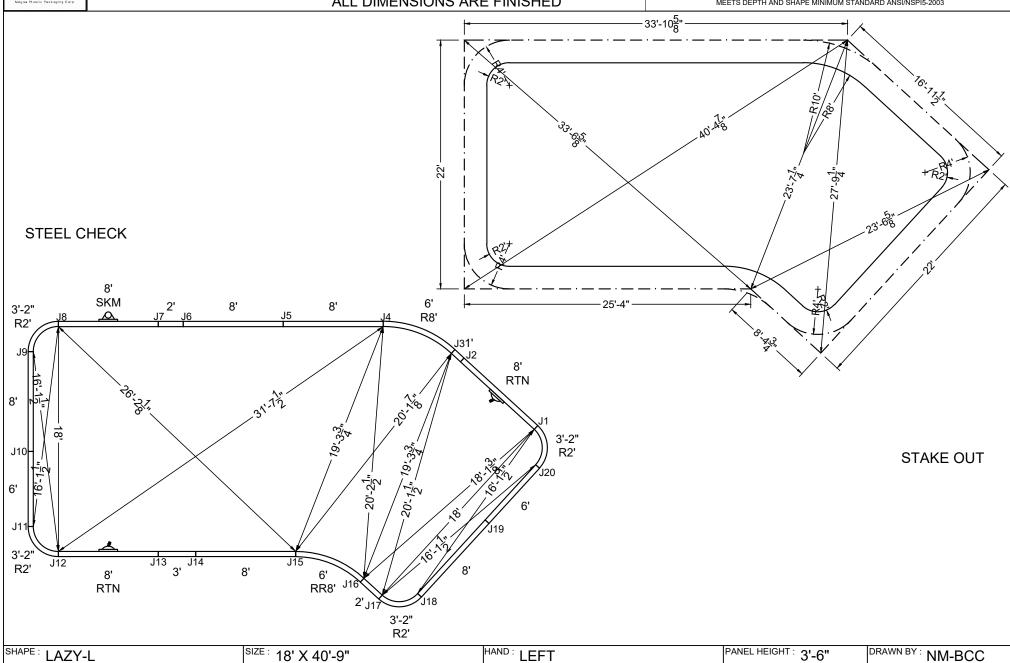
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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1841LL219-L

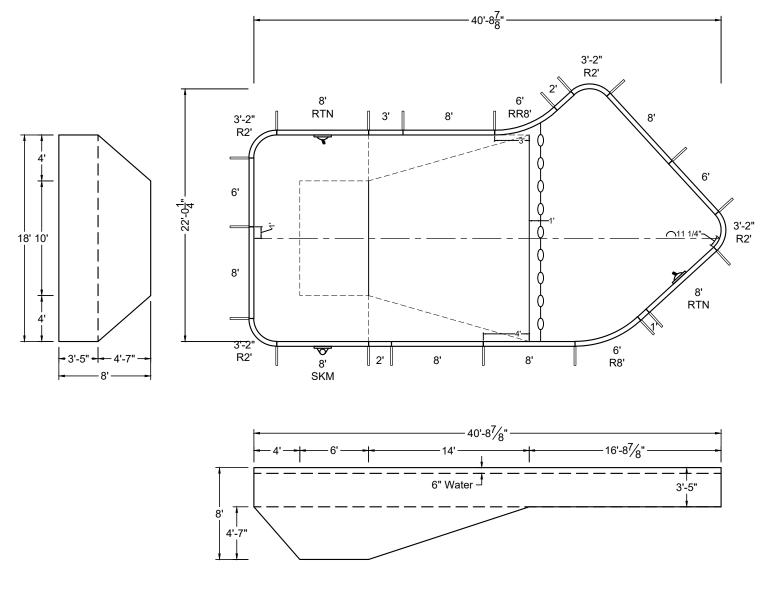
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S ARE FINISHED MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSP15-2003



SHAPE: LAZY-L	SIZE: 18' X 40'-9"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 108'-6 25/32"	VOLUME: 25,135 US GAL.	SURFACE AREA: 685.748 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1841LL219	DATE: 1/13/2017	REVISION #: 01	KIT REF: MN1841LL219	9-R <b>A</b>



DWG #: MN1841LL219

DATE: 1/13/2017

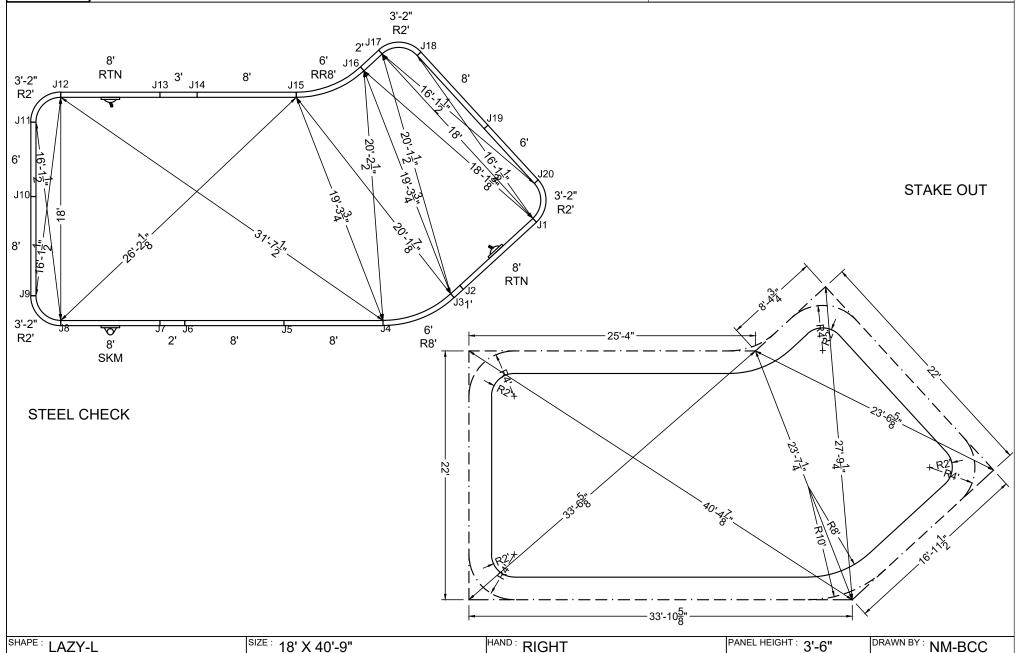
#### **DIVING / SLIDE EQUIPMENT DISCLAIMER:**

THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1841LL219-R

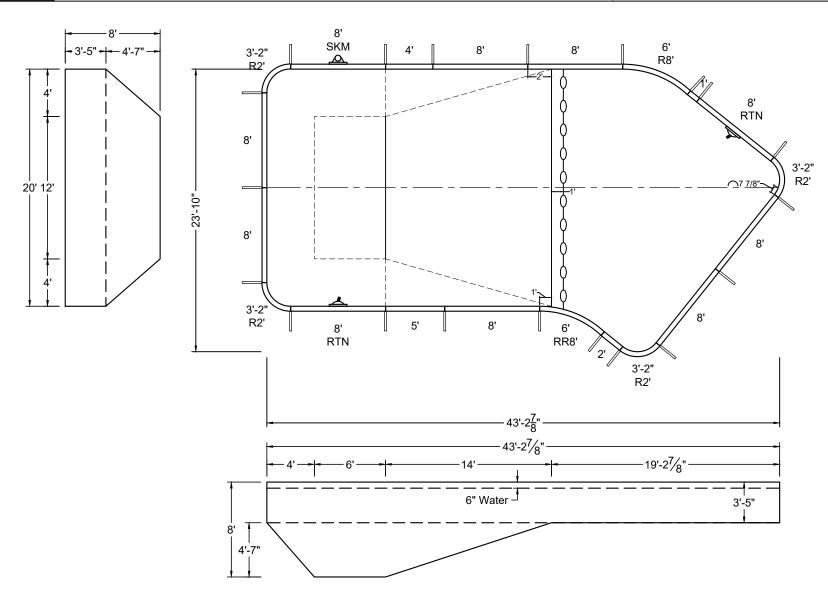
#### ALL DIMENSIONS ARE FINISHED





THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: LAZY-L	SIZE: 20' X 43'-3"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 116'-6 13/16"	VOLUME: 29,101 US GAL.	SURFACE AREA: 800.654 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG #: MN2043LL219	DATE: 1/13/2017	REVISION #: 01	KIT REF: MN2043LL219	-L <b>A</b>

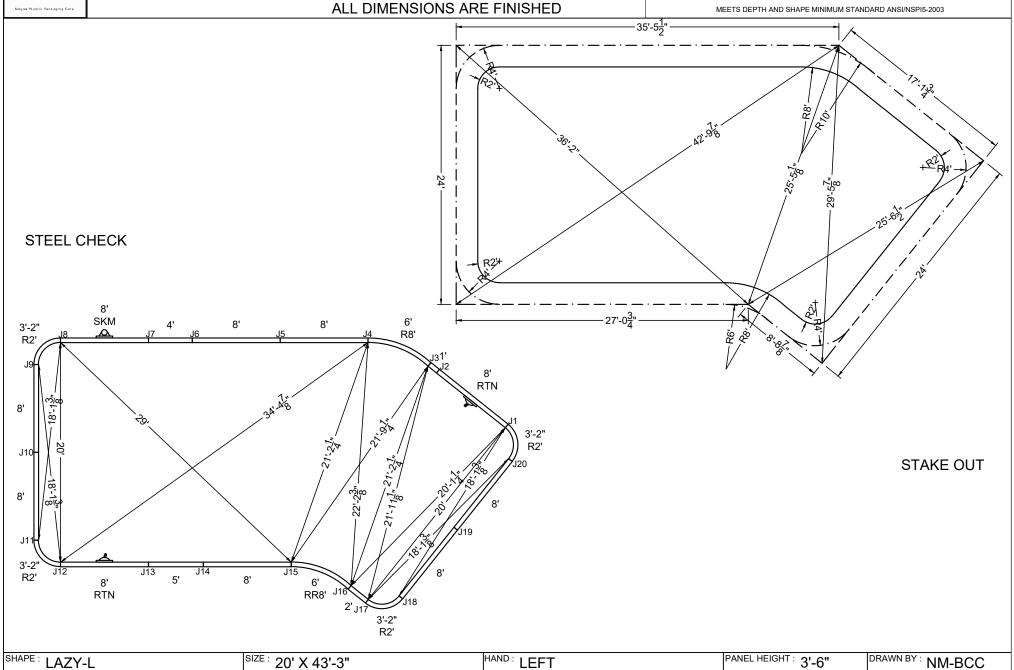
# MEGNA POOLS

DWG #: MN2043LL219

#### DIVING / SLIDE EQUIPMENT DISCLAIMER:

KIT REF: MN2043LL219-L

THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.



REVISION #: 01

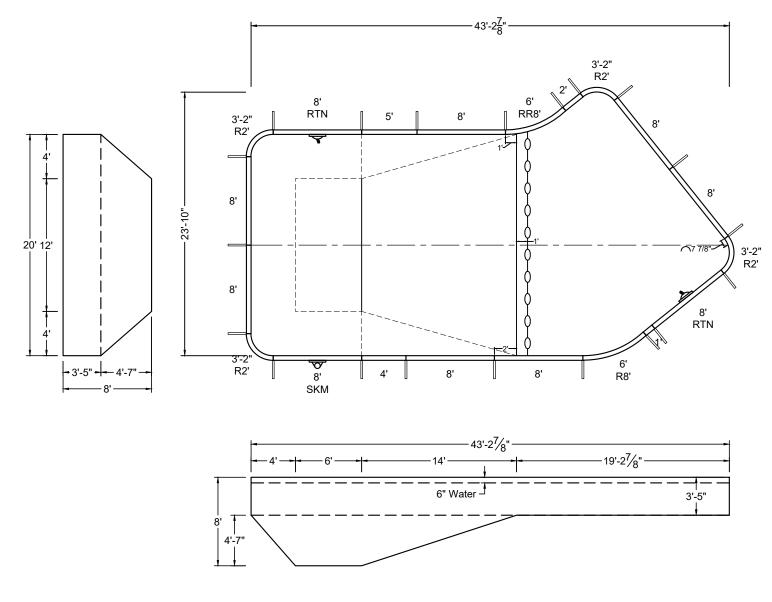
DATE: 1/13/2017



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

## ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: LAZY-L	SIZE: 20' X 43'-3"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 116'-6 13/16"	VOLUME: 29,101 US GAL.	SURFACE AREA: 800.654 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN2043LL219	DATE: 1/13/2017	REVISION #: 01	KIT REF: MN2043LL219	-R <b>A</b>



DWG #: MN2043LL219

DATE: 1/13/2017

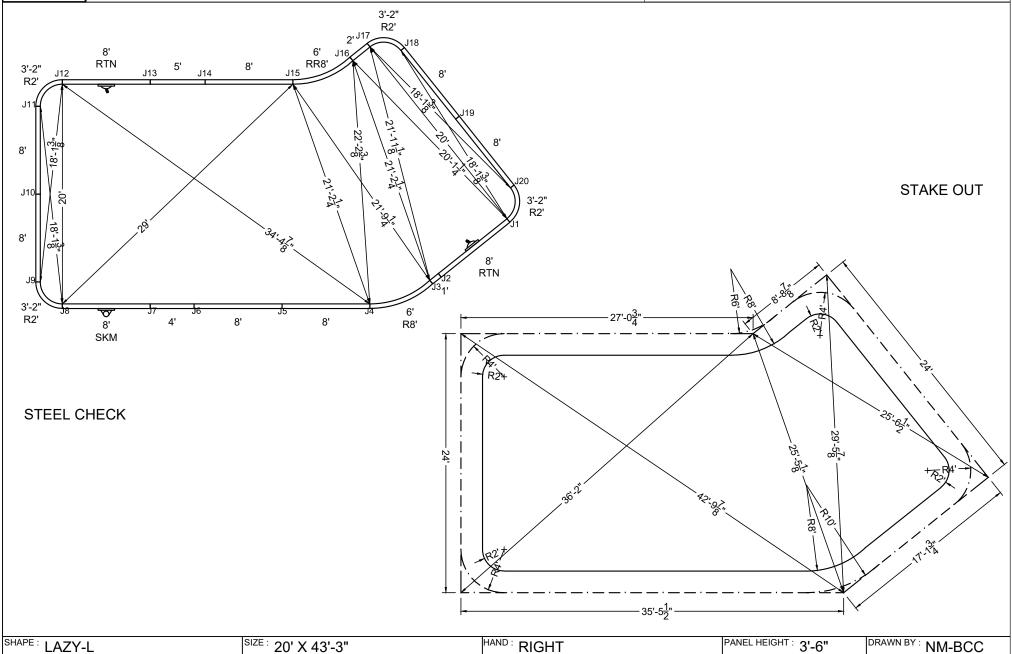
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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN2043LL219-R

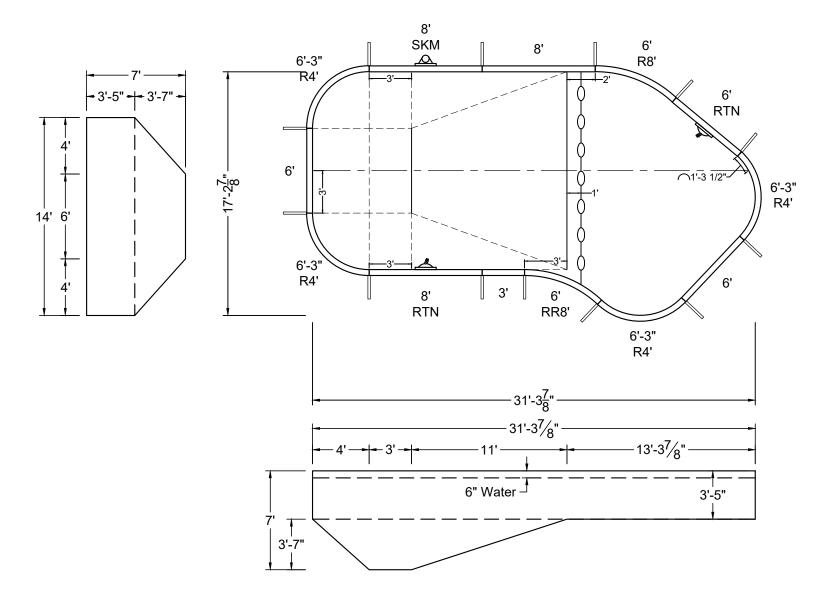
#### ALL DIMENSIONS ARE FINISHED





## ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: LAZY-L	SIZE: 14' X 31'-4"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP	,
PERIMETER: 82'-1 19/32"	VOLUME: 13,705 US GAL.	SURFACE AREA: 416.251 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC	3
<sup>DWG # :</sup> MN1431LL419	DATE: 1/13/2017	REVISION #: 01	KIT REF: MN1431LL419	-L	Α

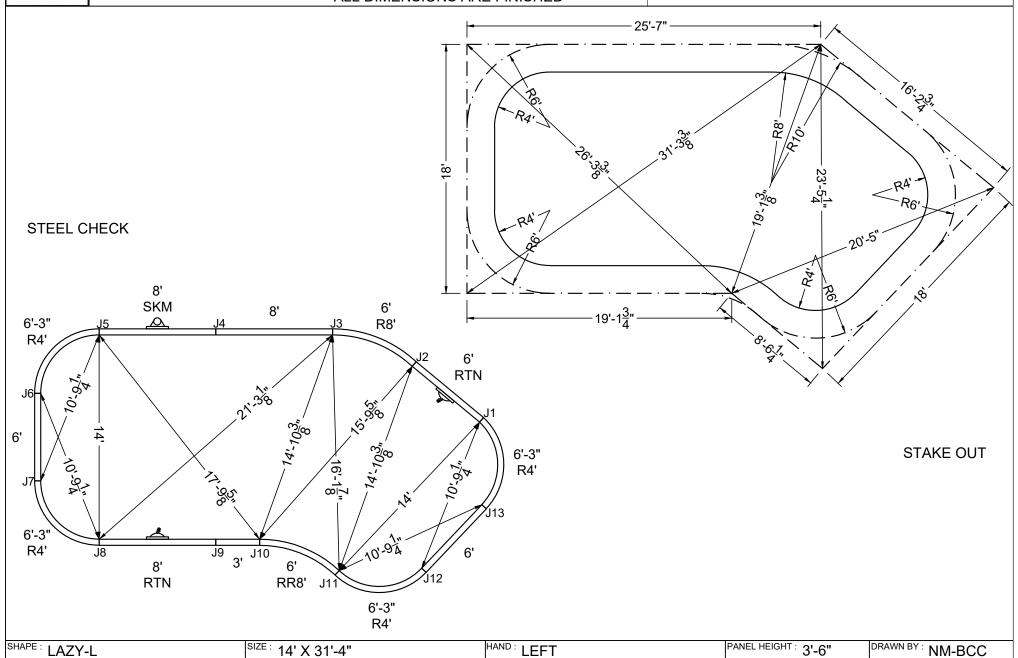
DWG #: MN1431LL419

KIT REF: MN1431LL419-L

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## ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

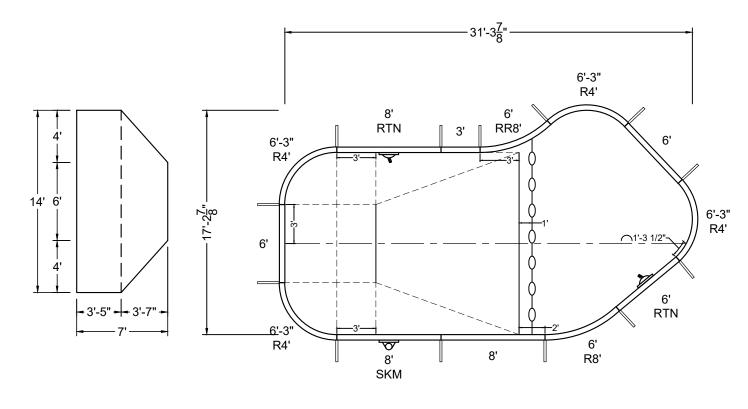


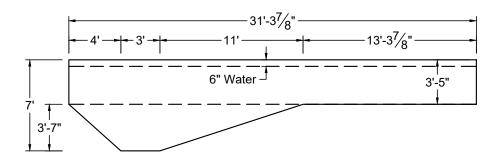
REVISION #: 01



## ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





-	SHAPE: LAZY-L	SIZE: 14' X 31'-4"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
[	PERIMETER: 82'-1 19/32"	<sup>VOLUME :</sup> 13,705 US GAL.	SURFACE AREA: 416.251 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
[	<sup>DWG # :</sup> MN1431LL419	DATE: 1/13/2017	REVISION #: 01	KIT REF: MN1431LL419	-R <b>A</b>



DWG #: MN1431LL419

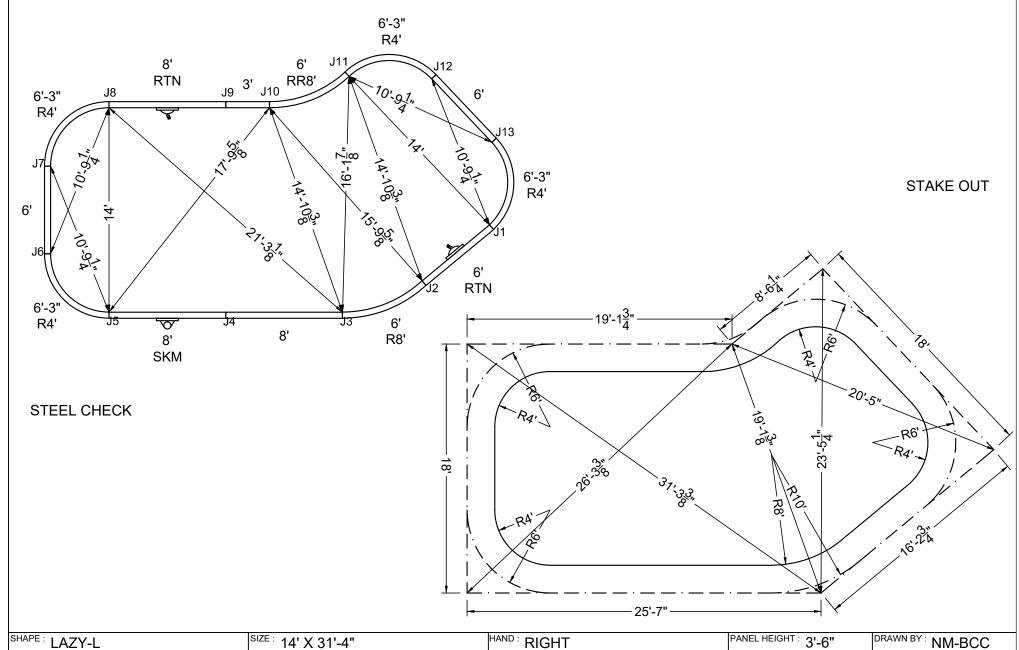
DATE: 1/13/2017

KIT REF: MN1431LL419-R

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### ALL DIMENSIONS ARE FINISHED

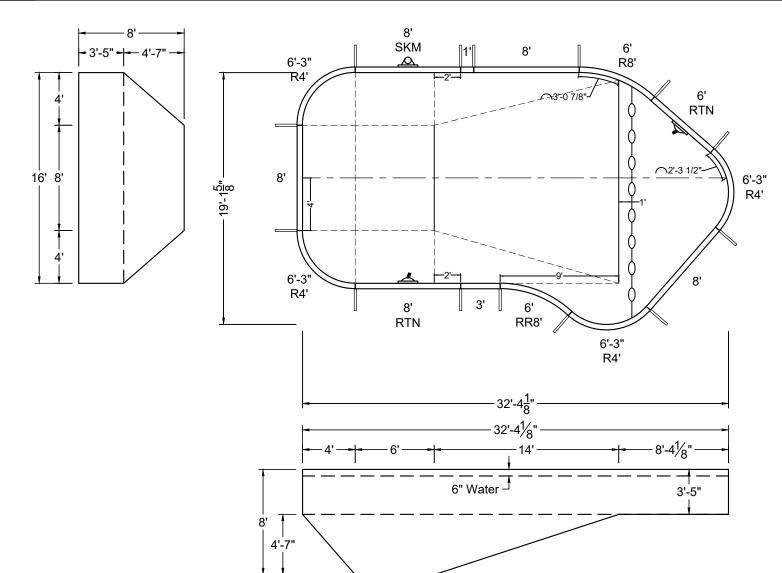
MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



1				
SHAPE: LAZY-L	SIZE: 16' X 32'-4"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 87'-1 19/32"	VOLUME: 18,993 US GAL.	SURFACE AREA: 486.394 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG#: MN1632LL419	DATE: 1/13/2017	REVISION #: 01	KIT REF: MN1632LL419-	-L <b>A</b>



DWG #: MN1632LL419

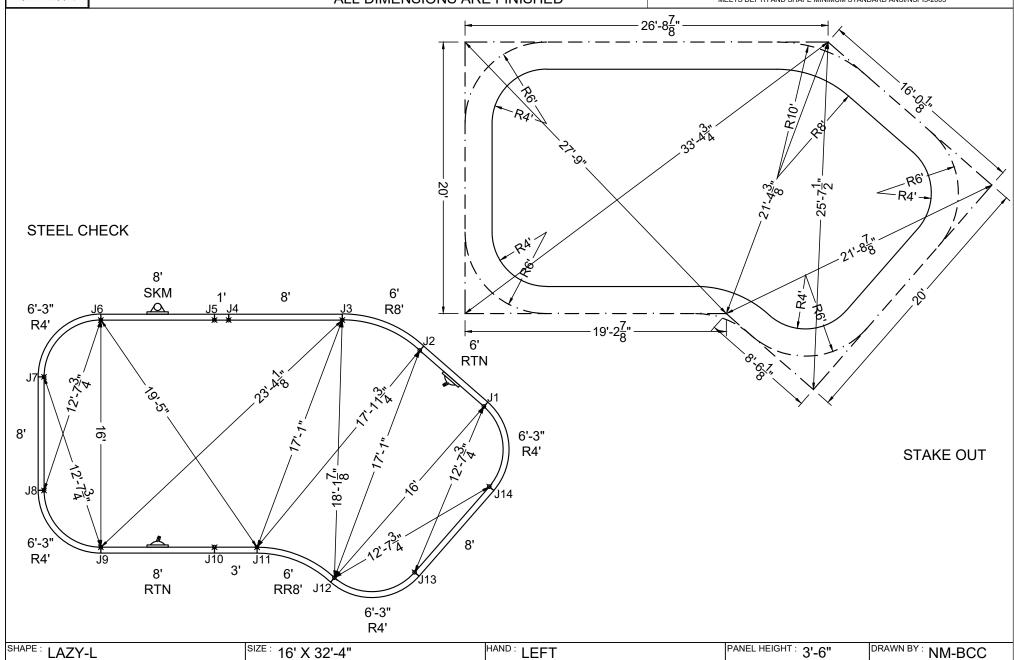
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#### ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1632LL419-L

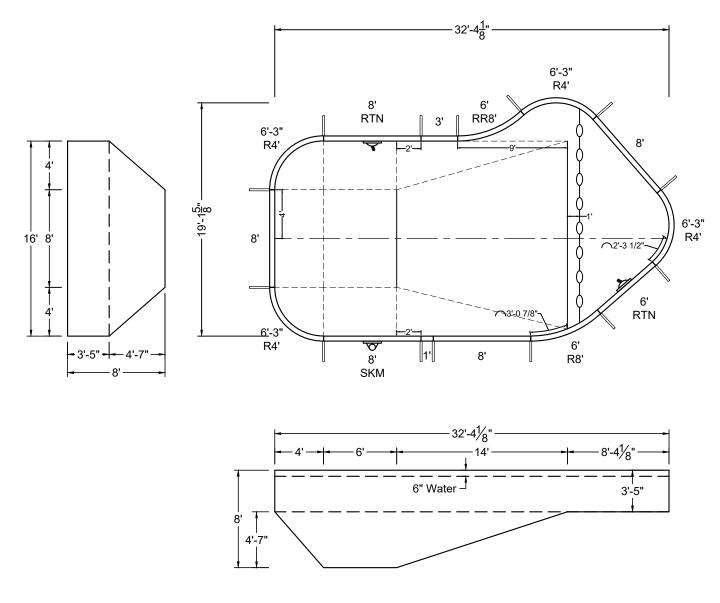


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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: LAZY-L	SIZE: 16' X 32'-4"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 87'-1 19/32"	VOLUME: 18,993 US GAL.	SURFACE AREA: 486.394 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG#: MN1632LL419	DATE: 1/13/2017	REVISION #: 01	KIT REF: MN1632LL419	9-R <b>A</b>



DWG #: MN1632LL419

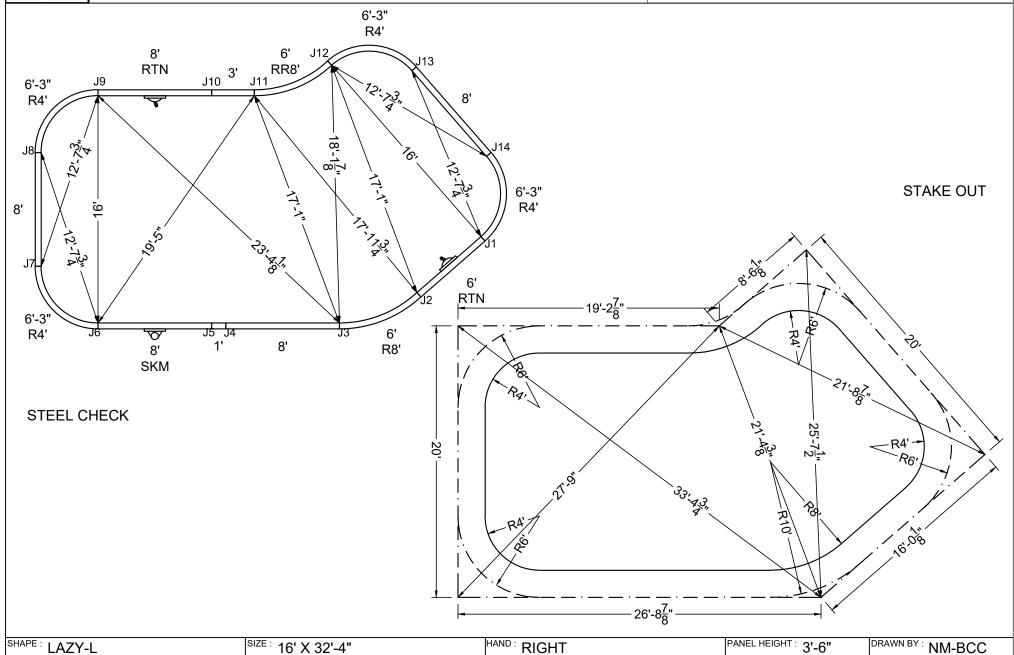
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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1632LL419-R

#### ALL DIMENSIONS ARE FINISHED

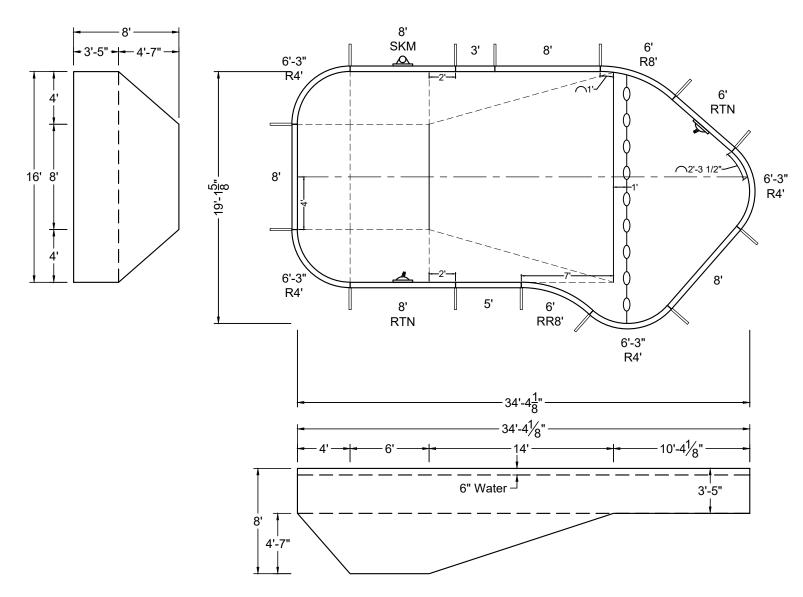


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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: LAZY-L	SIZE: 16' X 34'-4"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP	כ
PERIMETER: 91'-1 19/32"	VOLUME: 19,811 US GAL.	SURFACE AREA: 518.394 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCO	C
DWG #: MN1634LL419	DATE: 1/13/2017	REVISION #: 01	KIT REF: MN1634LL419-	-L	A



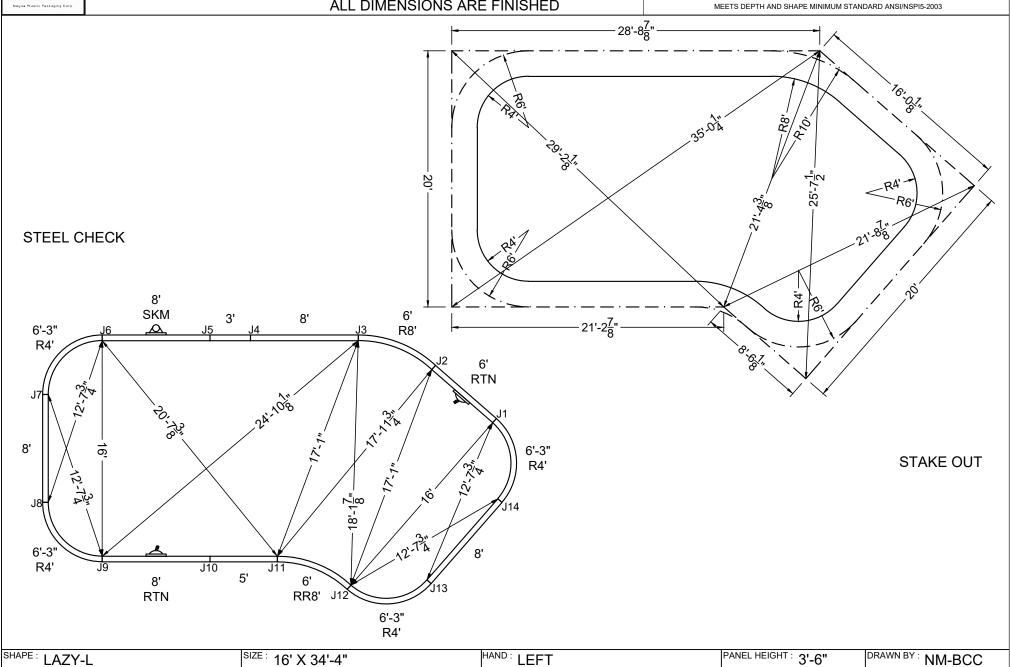
DWG #: MN1634LL419

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KIT REF: MN1634LL419-L

#### ALL DIMENSIONS ARE FINISHED

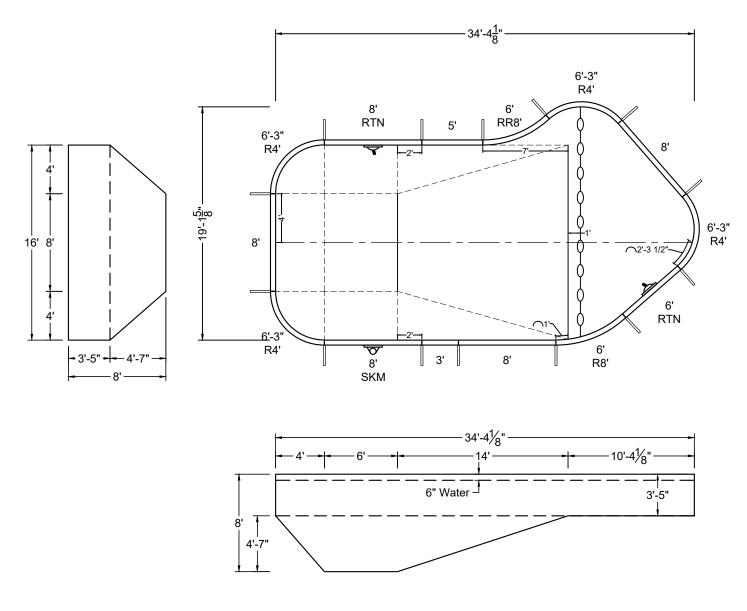


REVISION #: 01



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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: LAZY-L	SIZE: 16' X 34'-4"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 91'-1 19/32"	VOLUME: 19,811 US GAL.	SURFACE AREA: 518.394 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1634LL419	DATE: 1/13/2017	REVISION #: 01	KIT REF: MN1634LL419	)-R <b>A</b>



DWG #: MN1634LL419

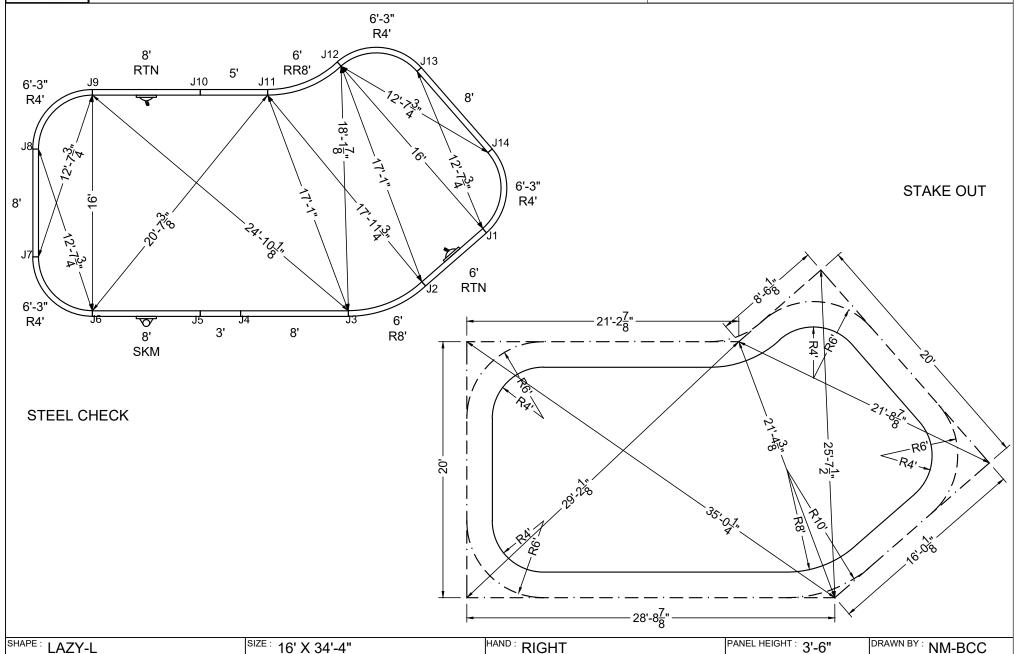
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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1634LL419-R

### ALL DIMENSIONS ARE FINISHED



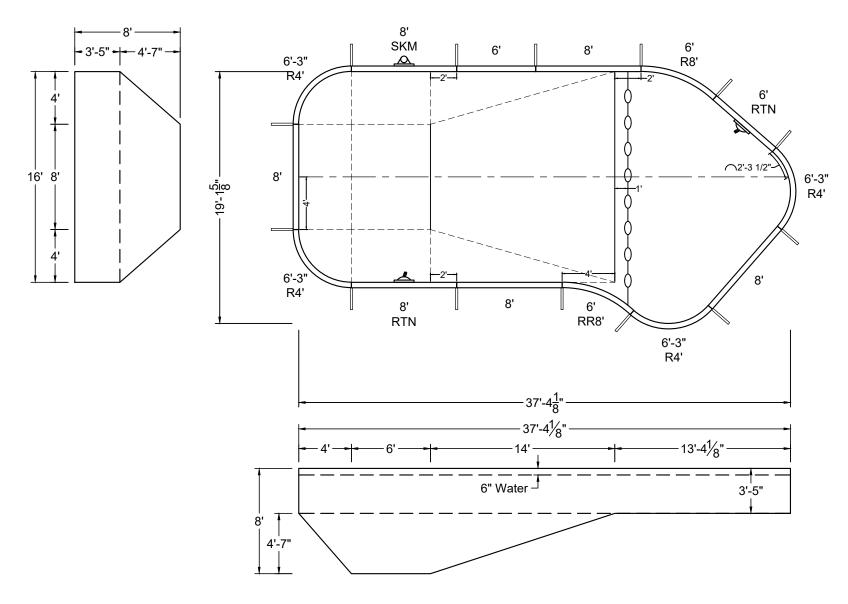
REVISION #: 01

1/13/2017



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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

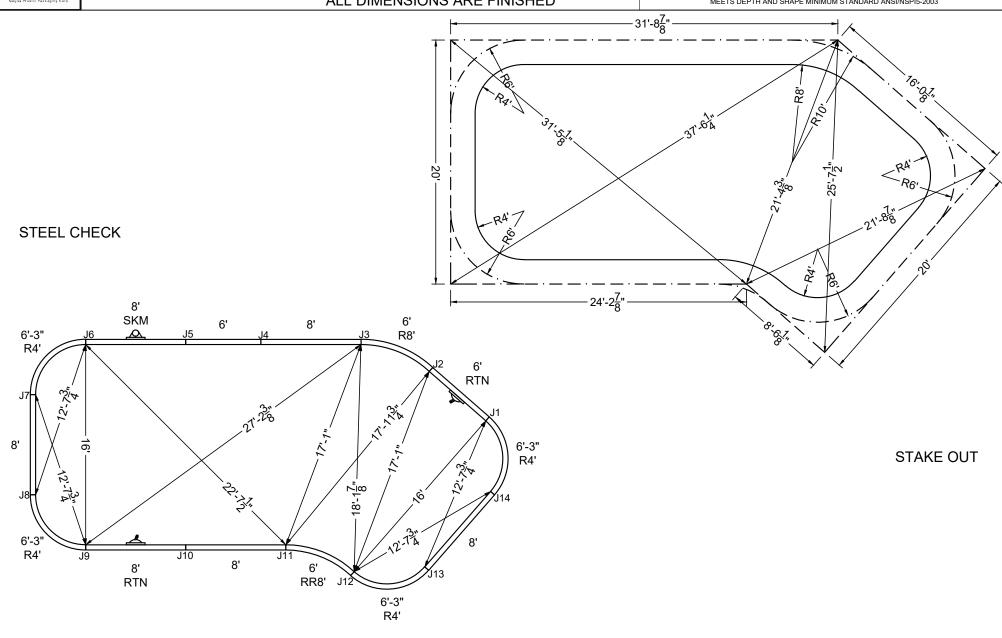


SHAPE: LAZY-L	SIZE: 16' X 37'-4"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 97'-1 19/32"	VOLUME: 21,038 US GAL.	SURFACE AREA: 566.394 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1637LL419	DATE: 1/13/2017	REVISION#: 01	KIT REF: MN1637LL419	-L <b>A</b>



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

## ALL DIMENSIONS ARE FINISHED

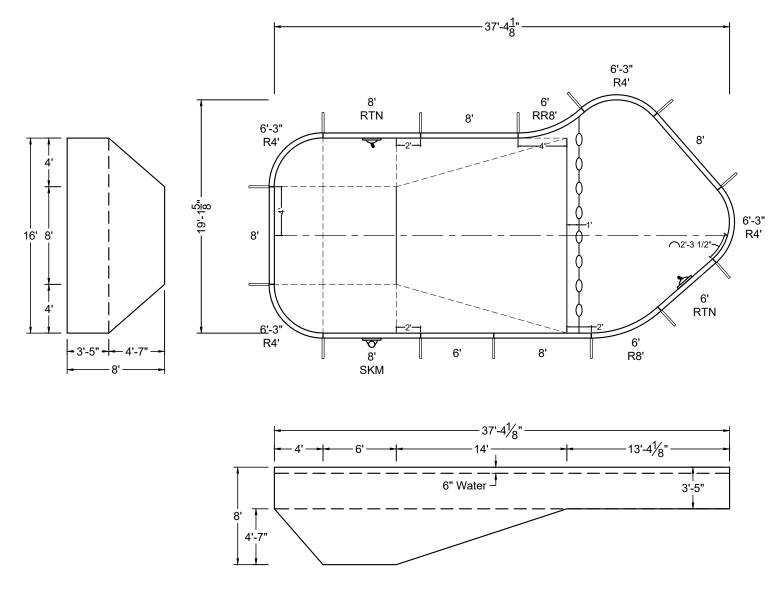


SHAPE: LAZY-L	SIZE: 16' X 37'-4"	HAND: LEFT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG #: MN1637LL419	DATE: 1/13/2017	REVISION #: 01	KIT REF: MN1637LL419	-L <b>B</b>



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

## ALL DIMENSIONS ARE FINISHED



SHAPE: LAZY-L	SIZE: 16' X 37'-4"	HAND : RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TC	)P
PERIMETER: 97'-1 19/32"	<sup>VOLUME :</sup> 21,038 US GAL.	SURFACE AREA: 566.394 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BO	CC
<sup>DWG # :</sup> MN1637LL419	DATE: 1/13/2017	REVISION #: 01	KIT REF: MN1637LL419	-R	Α



DWG #: MN1637LL419

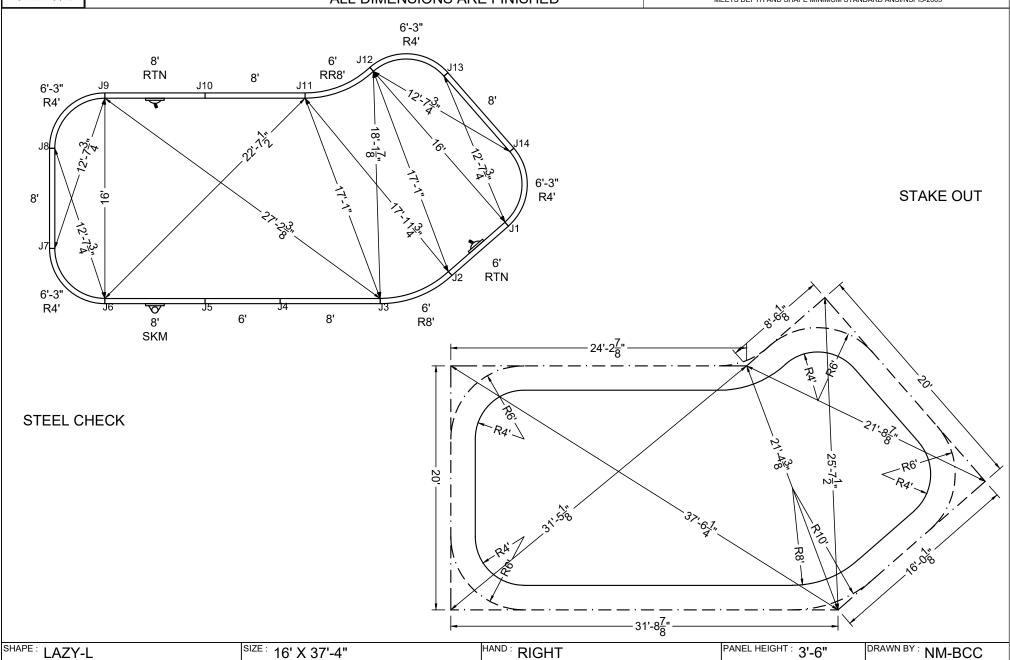
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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1637LL419-R

### ALL DIMENSIONS ARE FINISHED



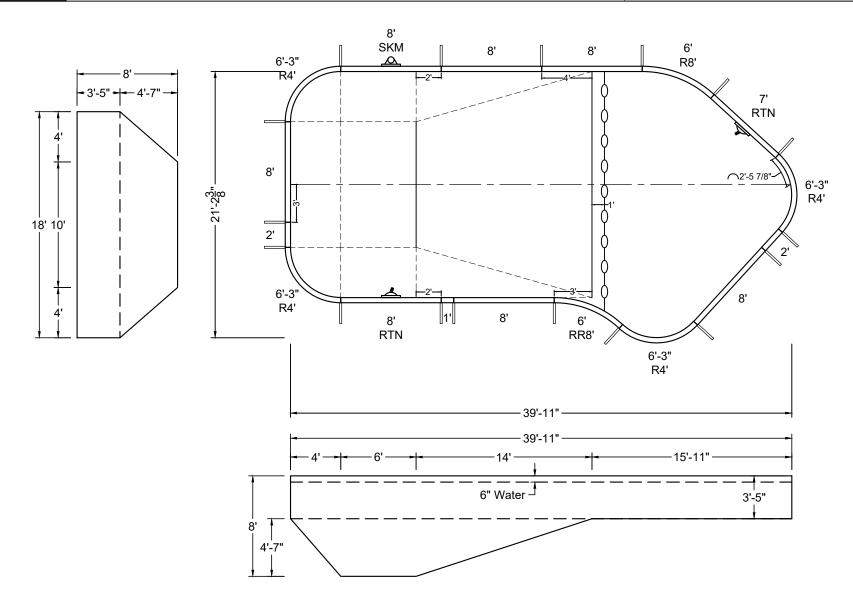
REVISION #: 01

1/13/2017



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

ALL DIMENSIONS ARE FINISHED



SHAPE: LAZY-L	SIZE: 18' X 39'-11"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 105'-1 19/32"	VOLUME: 24,854 US GAL.	SURFACE AREA: 675.447 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1840LL419	DATE: 1/16/2017	REVISION #: 01	KIT REF: MN1840LL419	-L <b>A</b>



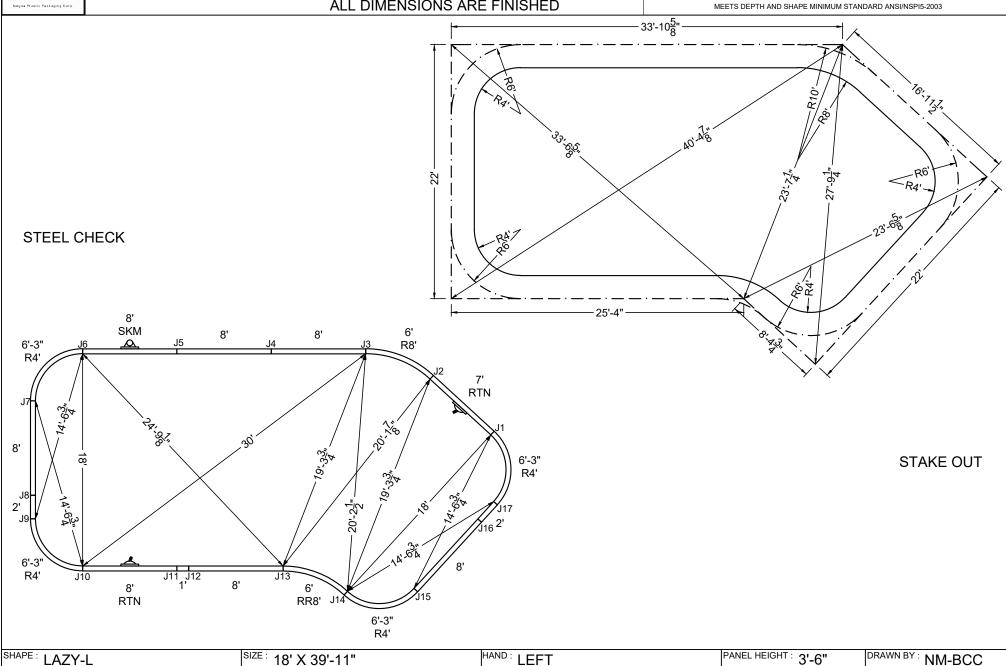
DWG #: MN1840LL419

#### **DIVING / SLIDE EQUIPMENT DISCLAIMER:**

KIT REF: MN1840LL419-L

THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

ALL DIMENSIONS ARE FINISHED



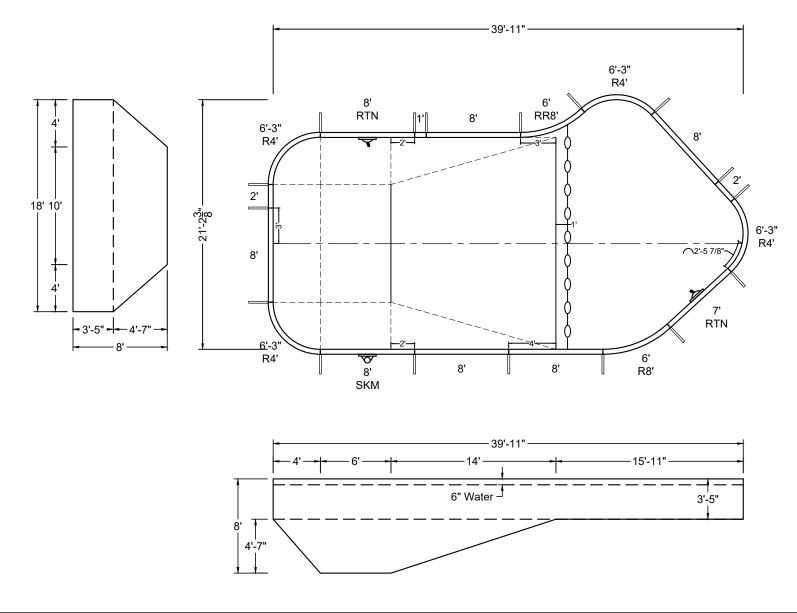
REVISION #: 01

1/16/2017



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

## ALL DIMENSIONS ARE FINISHED



SHAPE: LAZY-L	<sup>SIZE :</sup> 18' X 39'-11"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 105'-1 19/32"	VOLUME: 24,854 US GAL.	SURFACE AREA: 675.447 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1840LL419	DATE: 1/16/2017	REVISION #: 01	KIT REF: MN1840LL419	-R <b>A</b>



DWG #: MN1840LL419

DATE: 1/16/2017

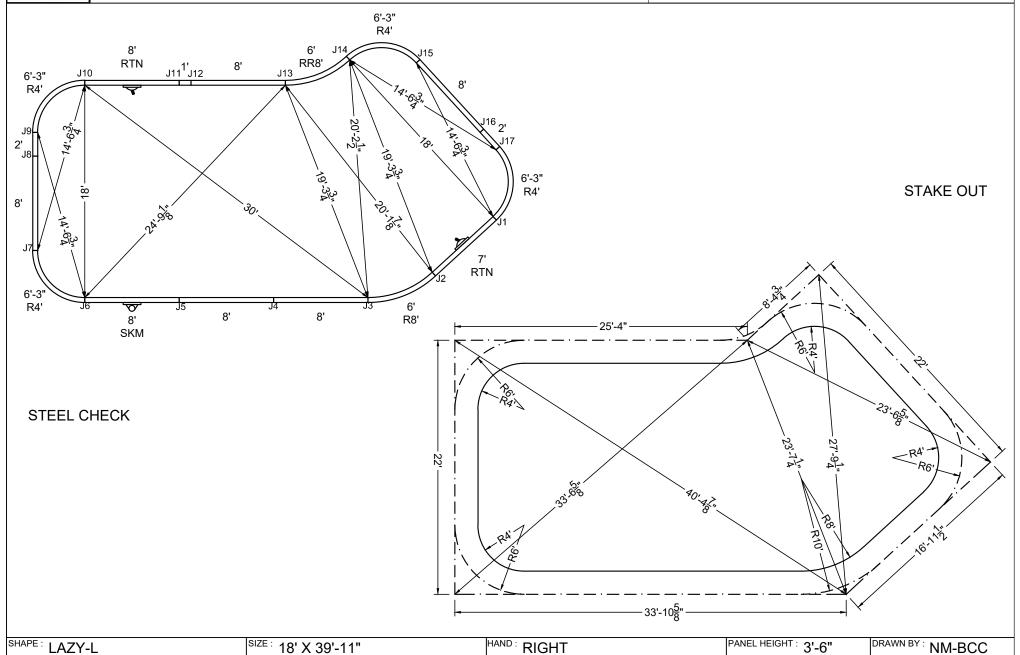
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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1840LL419-R

### ALL DIMENSIONS ARE FINISHED

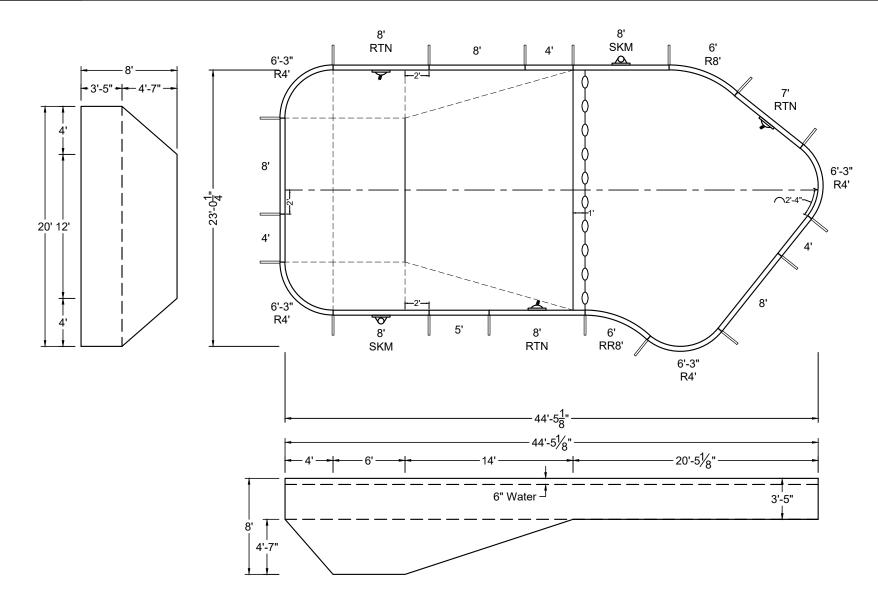


REVISION #: 01



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

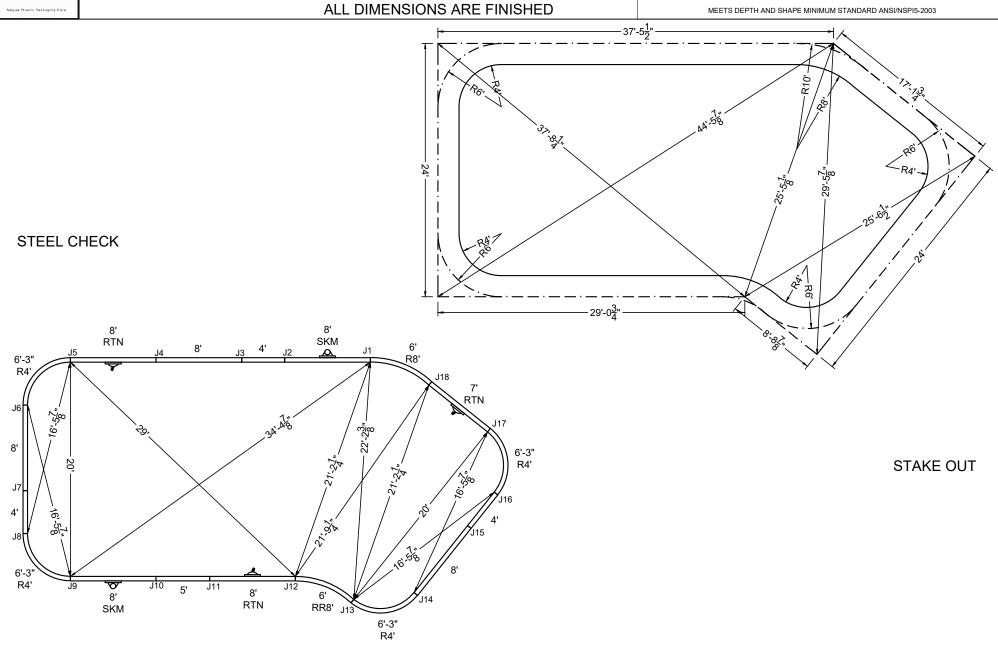
MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: LAZY-L	SIZE: 20' X 44'-5"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 117'-1 19/32"	VOLUME: 29,841 US GAL.	SURFACE AREA: 830.354 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG #: MN2044LL419	DATE: 1/16/2017	REVISION #: 01	KIT REF: MN2044LL419	-L <b>A</b>



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

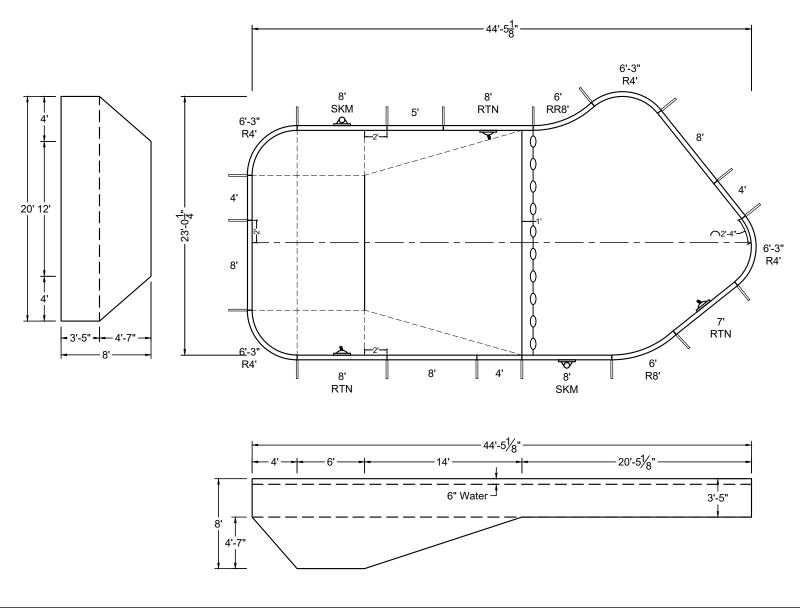


SHAPE: LAZY-L	SIZE: 20' X 44'-5"	HAND: LEFT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG #: MN2044LL419	DATE: 1/16/2017	REVISION #: 01	KIT REF: MN2044LL419	-L <b>B</b>



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

ALL DIMENSIONS ARE FINISHED



SHAPE: LAZY-L	SIZE: 20' X 44'-5"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 117'-1 19/32"	VOLUME: 29,841 US GAL.	SURFACE AREA: 830.354 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN2044LL419	DATE: 1/16/2017	REVISION #: 01	KIT REF: MN2044LL419	-R <b>A</b>



DWG #: MN2044LL419

DATE: 1/16/2017

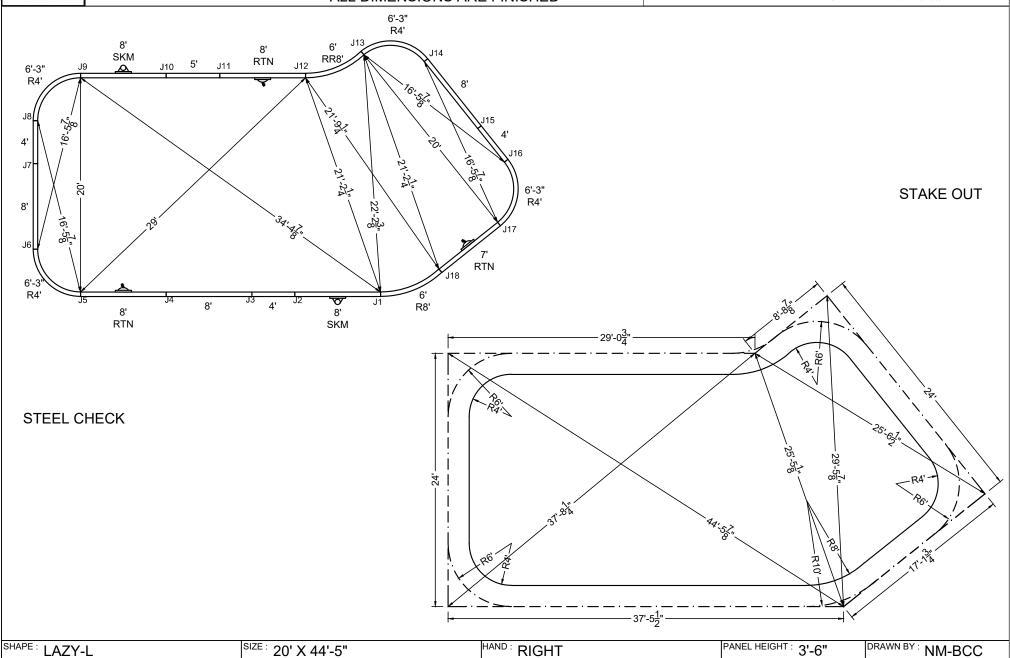
#### **DIVING / SLIDE EQUIPMENT DISCLAIMER:**

THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN2044LL419-R

### ALL DIMENSIONS ARE FINISHED

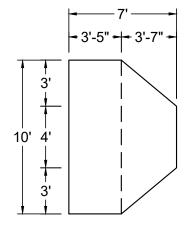


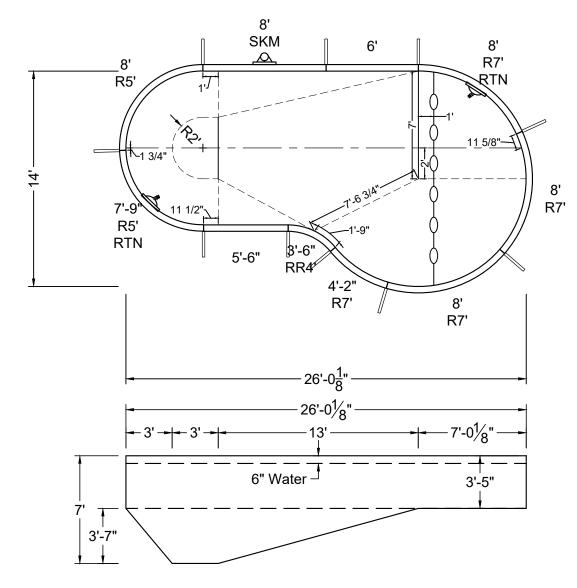
REVISION #: 01



USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



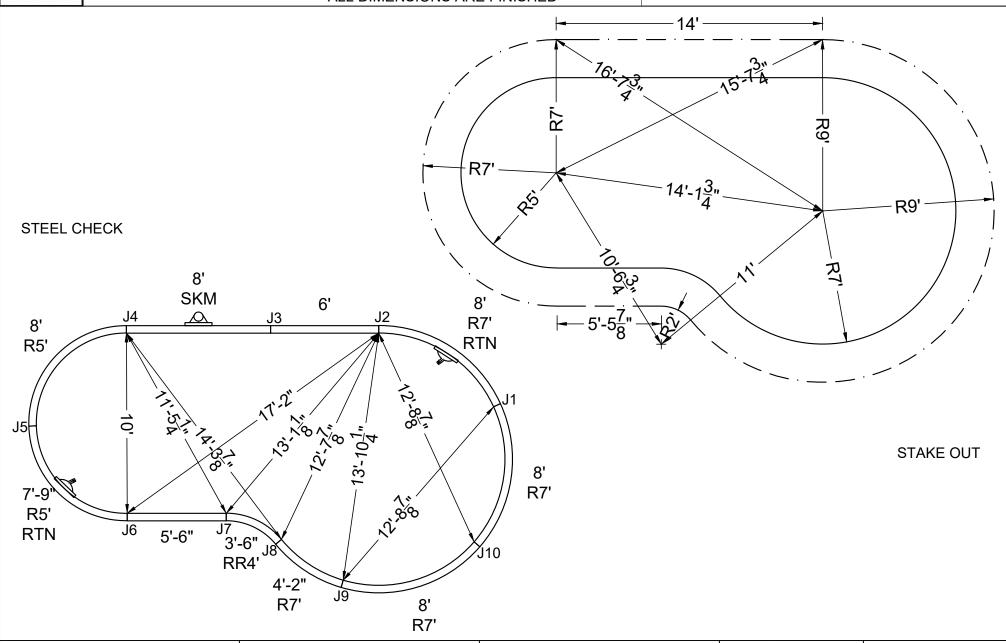


SHAPE: MAYAN	SIZE: 10' X 26'	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 66'-11"	VOLUME: 9,265 US GAL.	SURFACE AREA: 275.074 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG #: MN1426MY-19	DATE: 1/16/2017	REVISION #: 01	KIT REF: MN1426MY-19	9-L <b>A</b>



USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

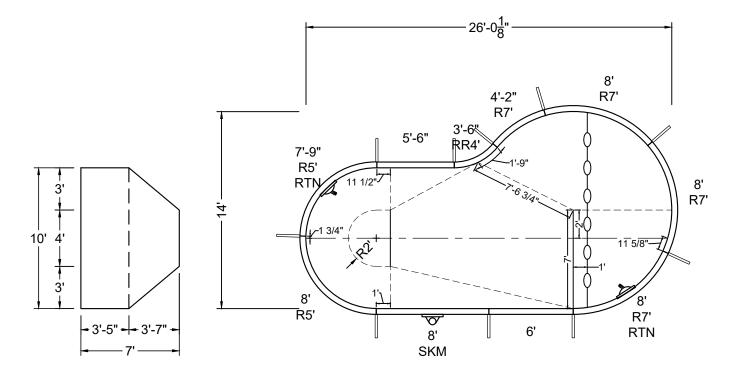


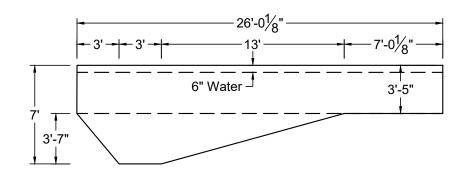
SHAPE: MAYAN	SIZE: 10' X 26'	HAND: LEFT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG #: MN1426MY-19	DATE: 1/16/2017	REVISION #: 01	KIT REF: MN1426MY-19	)-L <b>B</b>



USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





SHAPE: MAYAN	SIZE: 10' X 26'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TC	)P
PERIMETER: 66'-11"	VOLUME: 9,265 US GAL.	SURFACE AREA: 275.074 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BO	CC
<sup>DWG # :</sup> MN1426MY-19	DATE: 1/16/2017	REVISION #: 01	KIT REF: MN1426MY-19	)-R	Α



MAYAN

DWG#: MN1426MY-19

10' X 26'

DATE: 1/16/2017

## **NON-DIVING POOL**

JSE OF DIVING EQUIPMENT IS PROHIBITED.

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

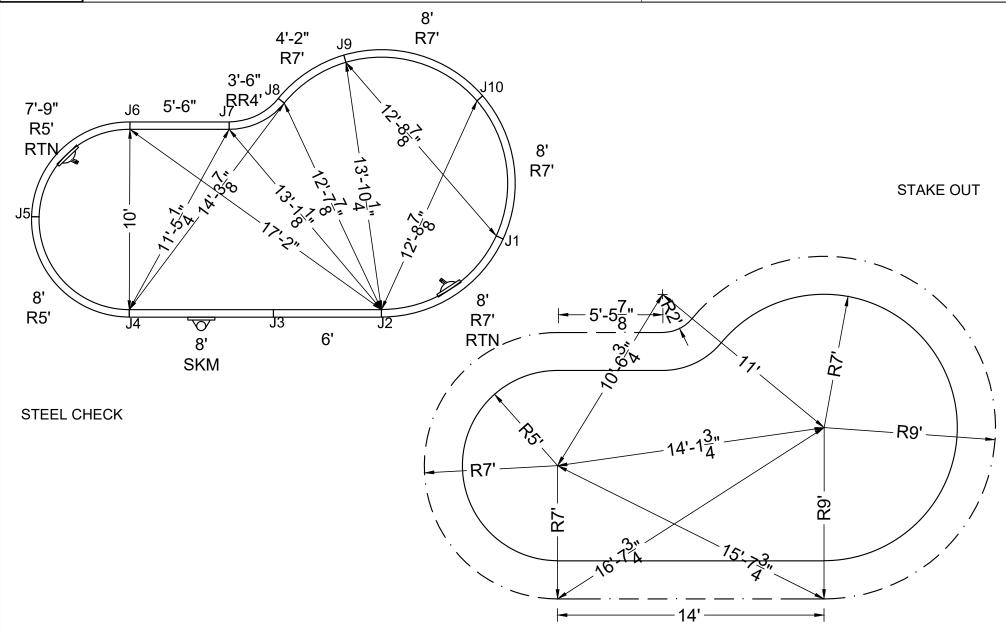
PANEL HEIGHT: 3'-6"

KIT REF: MN1426MY-19-R

NM-BCC

В

## ALL DIMENSIONS ARE FINISHED



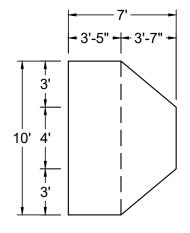
RIGHT

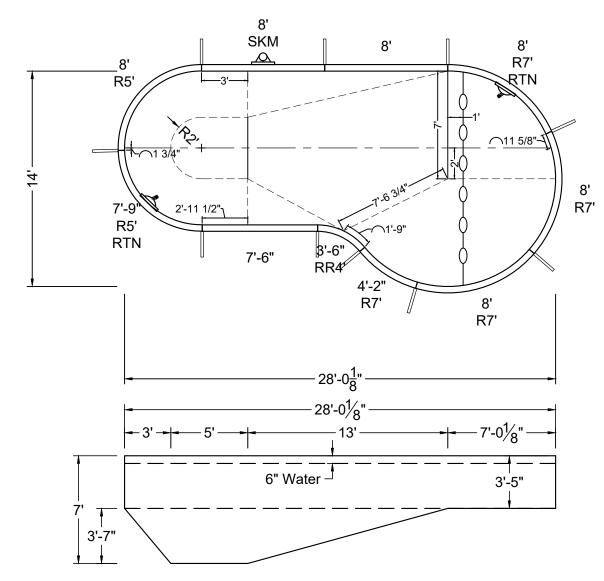
REVISION #: 01



USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





SHAPE: MAYAN	SIZE: 10' X 28'	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 70'-11"	VOLUME: 10,152 US GAL.	SURFACE AREA: 295.074 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1428MY-19	DATE: 1/16/2017	REVISION #: 01	KIT REF: MN1428MY-1	19-L <b>A</b>



DWG#: MN1428MY-19

DATE: 1/16/2017



## **NON-DIVING POOL**

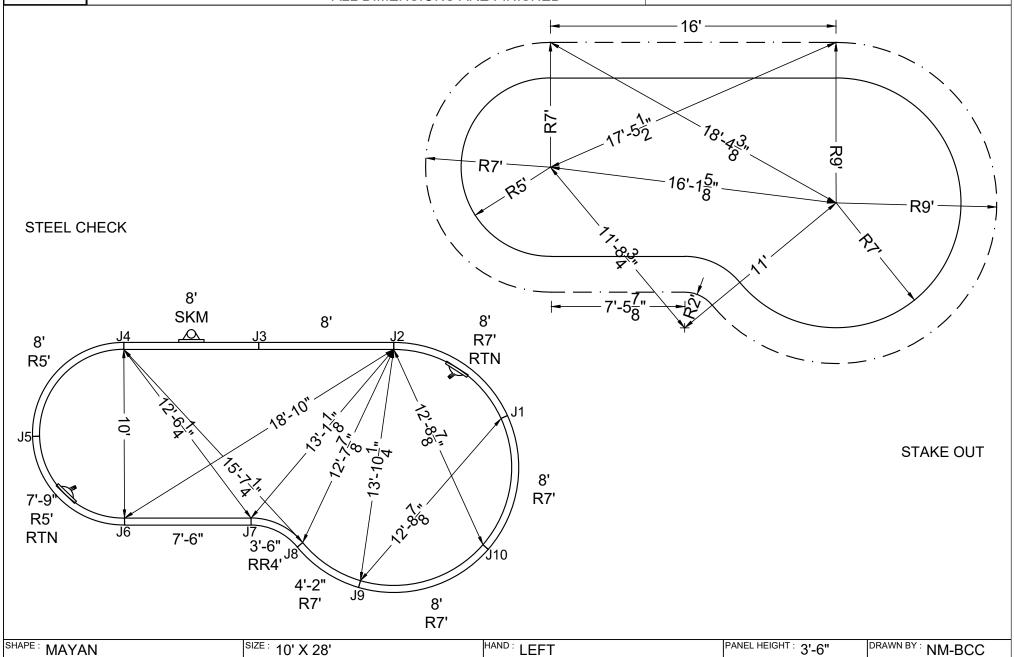
USE OF DIVING EQUIPMENT IS PROHIBITED

ALL DIMENSIONS ARE FINISHED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1428MY-19-L

В

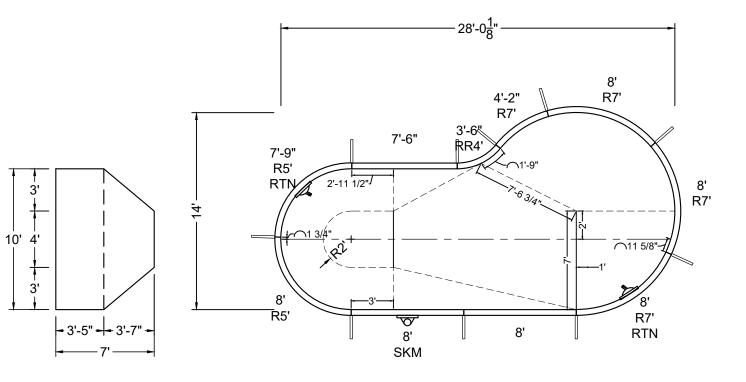


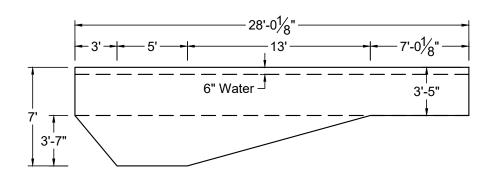
REVISION #: 01



USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





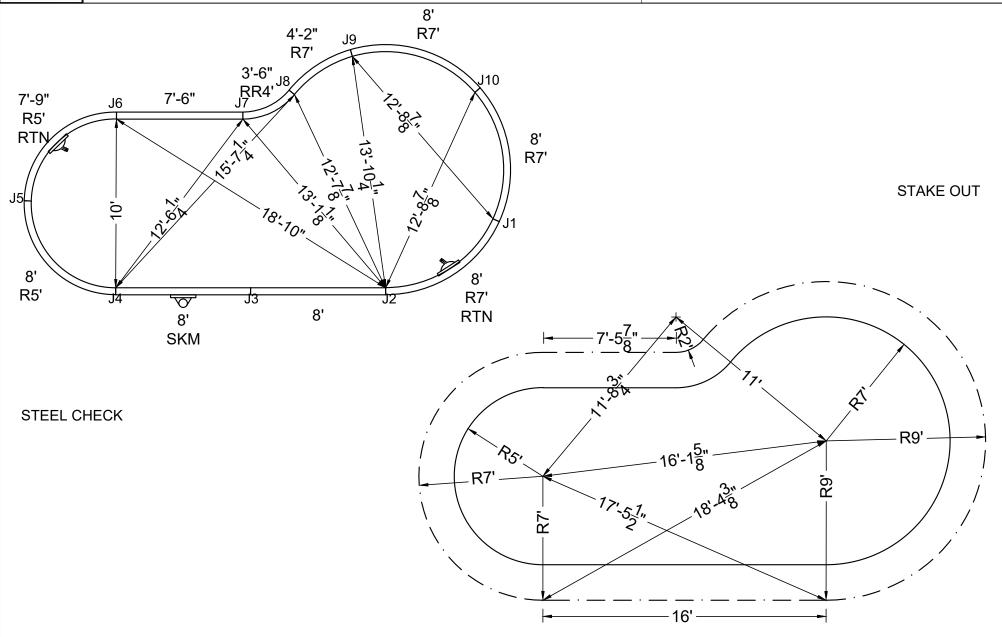
SHAPE: MAYAN	SIZE: 10' X 28'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 70'-11"	VOLUME: 10,152 US GAL.	SURFACE AREA: 295.074 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1428MY-19	DATE: 1/16/2017	REVISION #: 01	KIT REF: MN1428MY-19	O-R A





USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

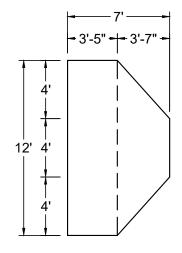


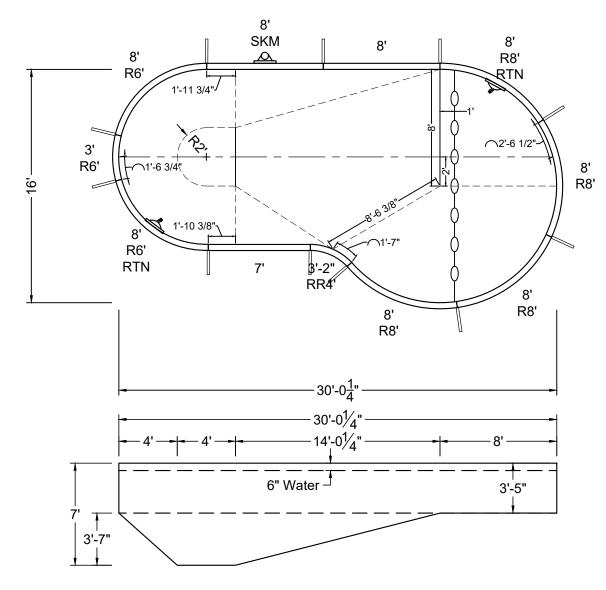
SHAPE: MAYAN	SIZE: 10' X 28'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG#: MN1428MY-19	DATE: 1/16/2017	REVISION #: 01	KIT REF: MN1428MY-19	B-R B



USE OF DIVING EQUIPMENT IS PROHIBITED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





SHAPE: MAYAN	SIZE: 12' X 30'	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	P
PERIMETER: 77'-2"	VOLUME: 12,497 US GAL.	SURFACE AREA: 369.445 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	C
DWG #: MN1630MY-19	DATE: 1/16/2017	REVISION#: 01	KIT REF: MN1630MY-19	)-L	A

DWG#: MN1630MY-19

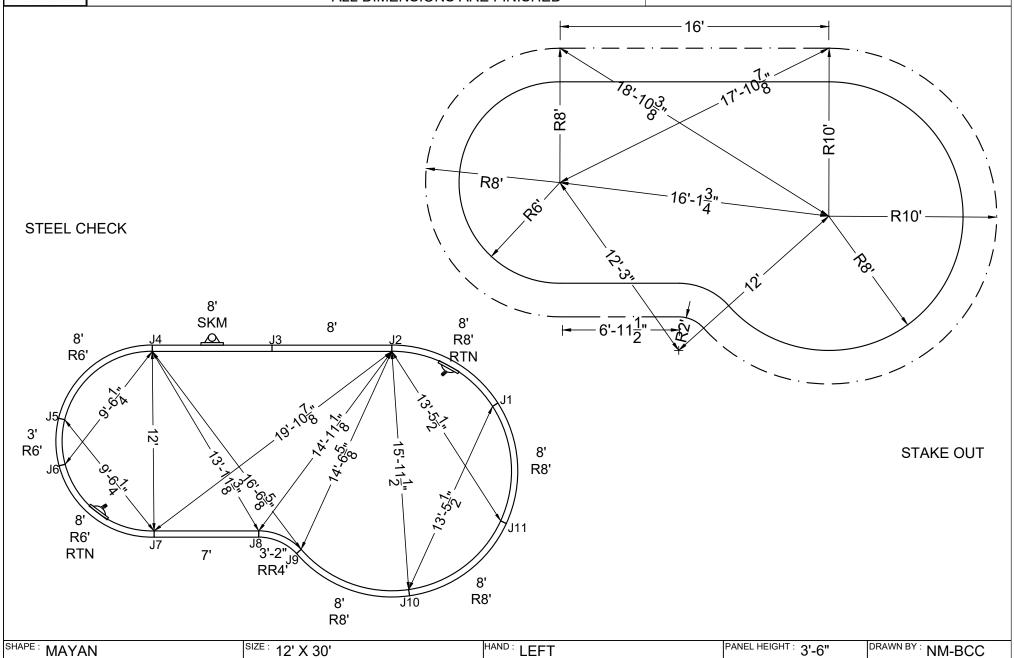
DATE: 1/16/2017

## ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1630MY-19-L

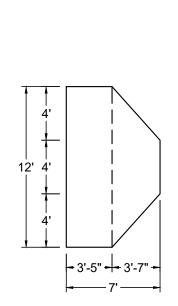
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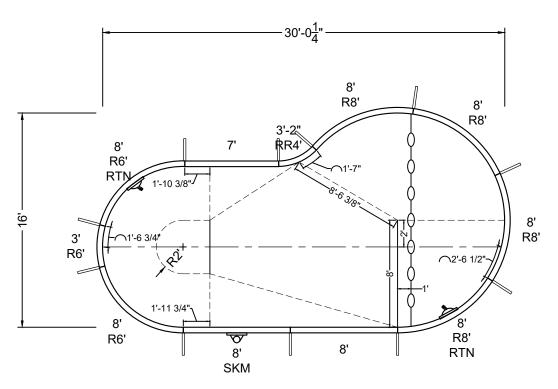


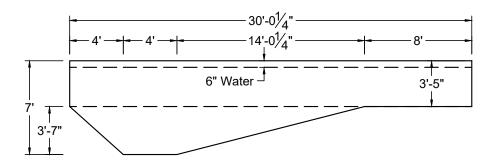
REVISION #: 01

USE OF DIVING EQUIPMENT IS PROHIBITED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

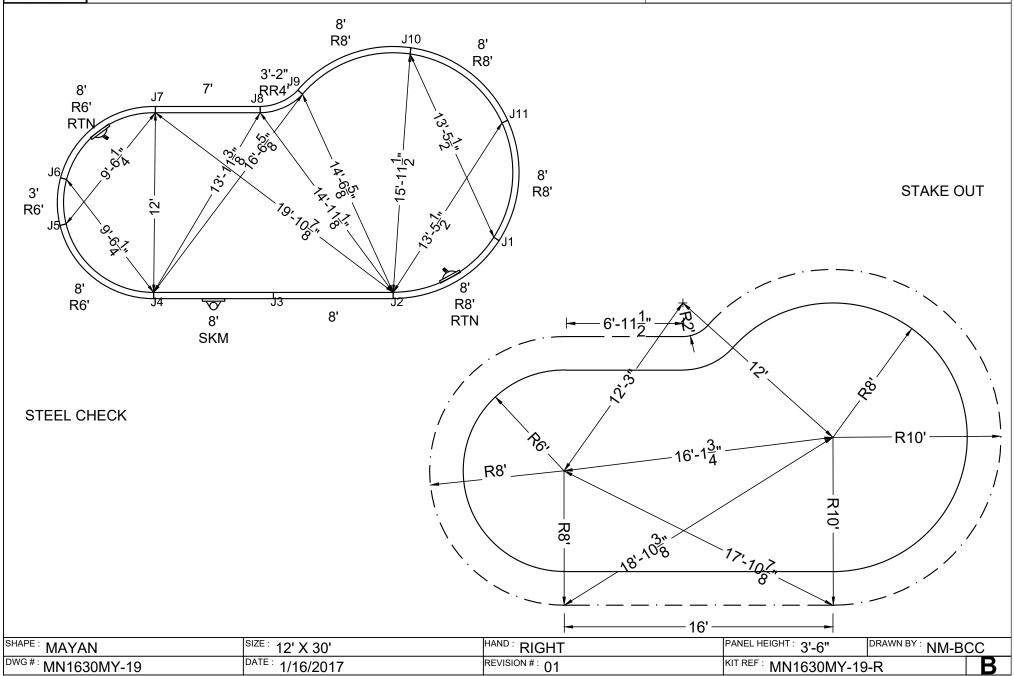




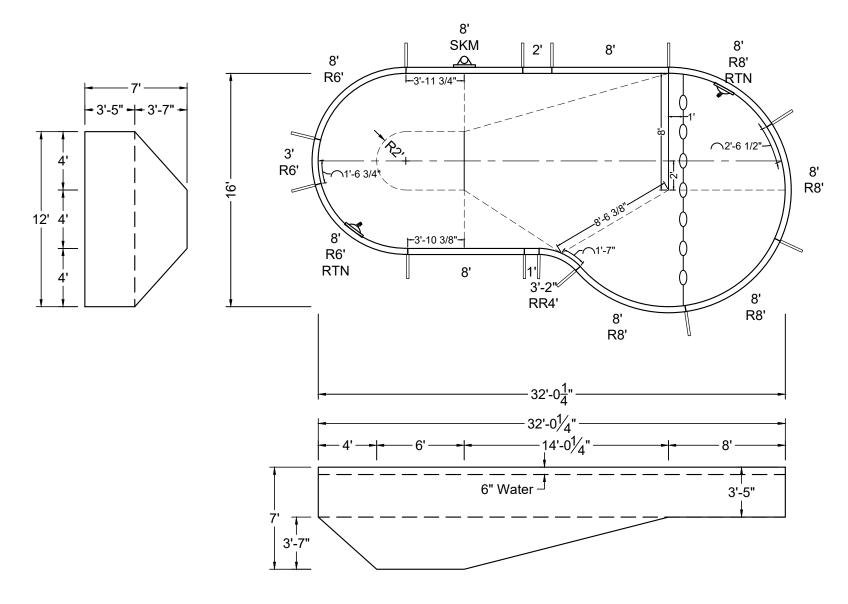


Ī	SHAPE: MAYAN	SIZE: 12' X 30'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	)P
	PERIMETER: 77'-2"	VOLUME: 12,497 US GAL.	SURFACE AREA: 369.445 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BO	CC
	<sup>DWG # :</sup> MN1630MY-19	DATE: 1/16/2017	REVISION #: 01	KIT REF: MN1630MY-19	)-R	Α

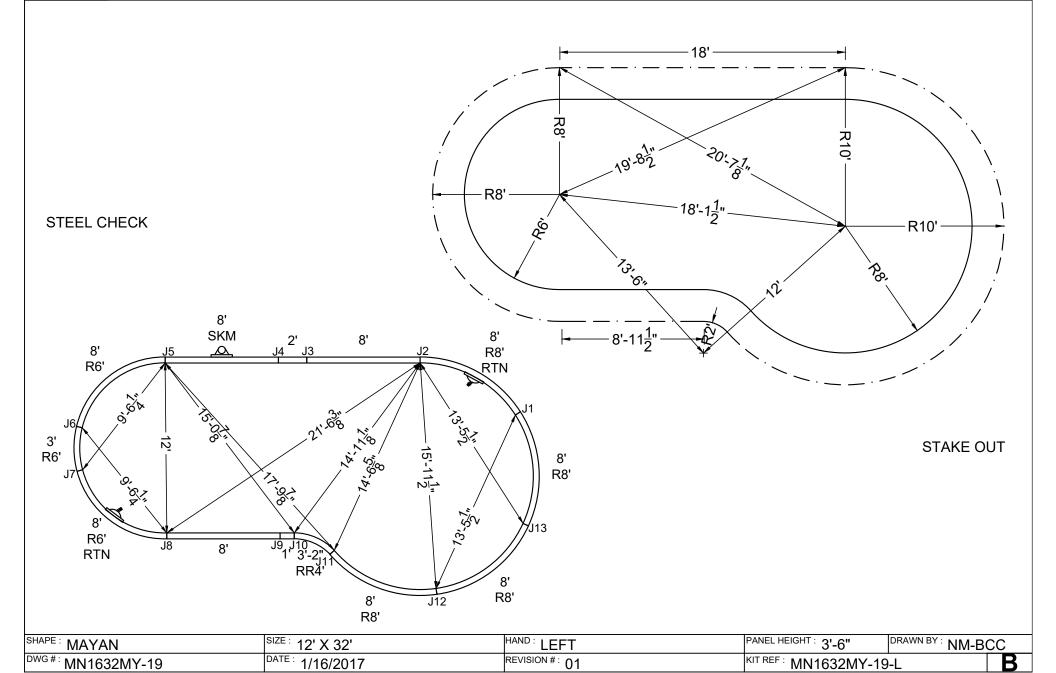




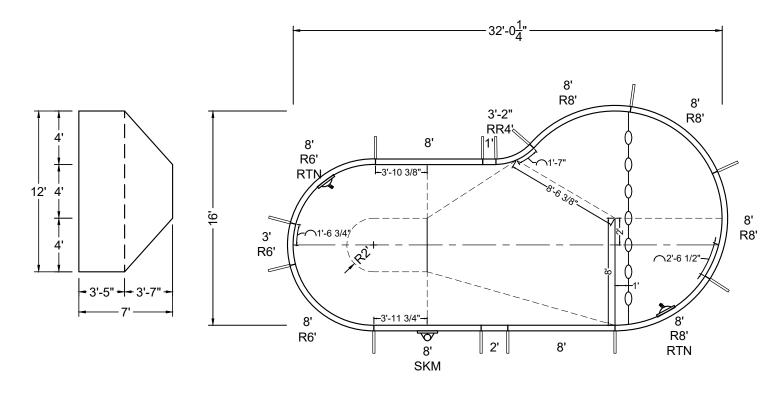


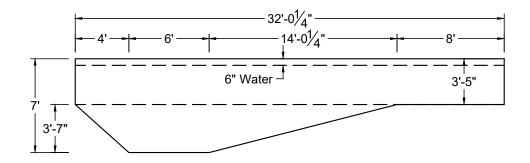


SHAPE: MAYAN	SIZE: 12' X 32'	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 81'-2"	VOLUME: 13,540 US GAL.	SURFACE AREA: 393.442 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1632MY-19	DATE: 1/16/2017	REVISION #: 01	KIT REF: MN1632MY-19	O-L A









SHAPE: MAYAN	SIZE: 12' X 32'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 81'-2"	VOLUME: 13,540 US GAL.	SURFACE AREA: 393.442 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1632MY-19	DATE: 1/16/2017	REVISION #: 01	KIT REF: MN1632MY-19	O-R A



MAYAN

DWG#: MN1632MY-19

PANEL HEIGHT: 3'-6"

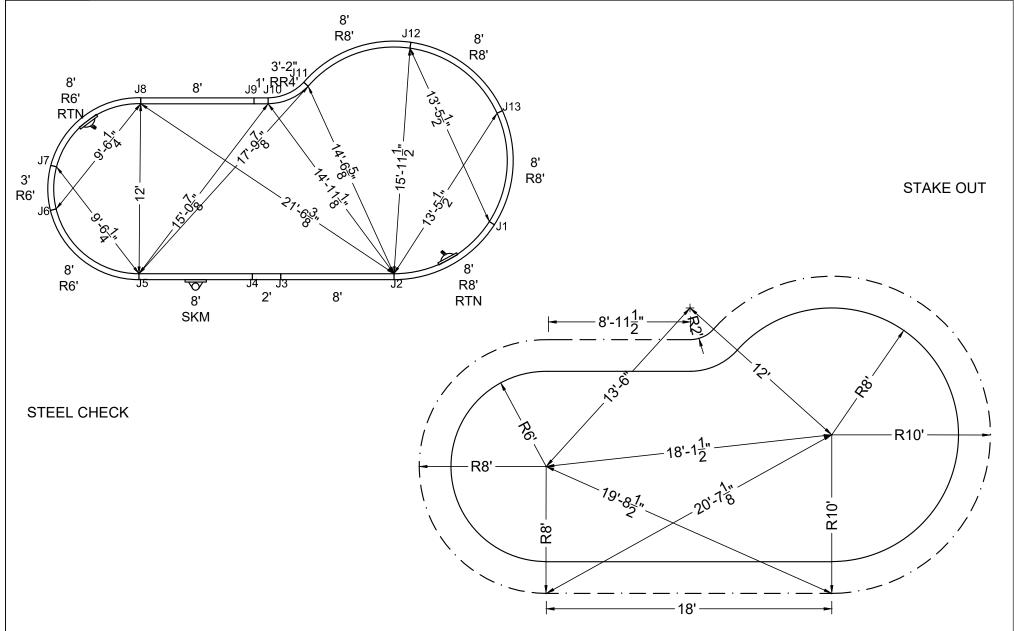
KIT REF: MN1632MY-19-R

NM-BCC

В

## ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



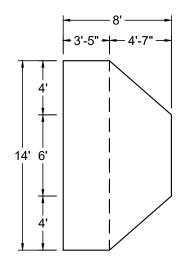
HAND: RIGHT

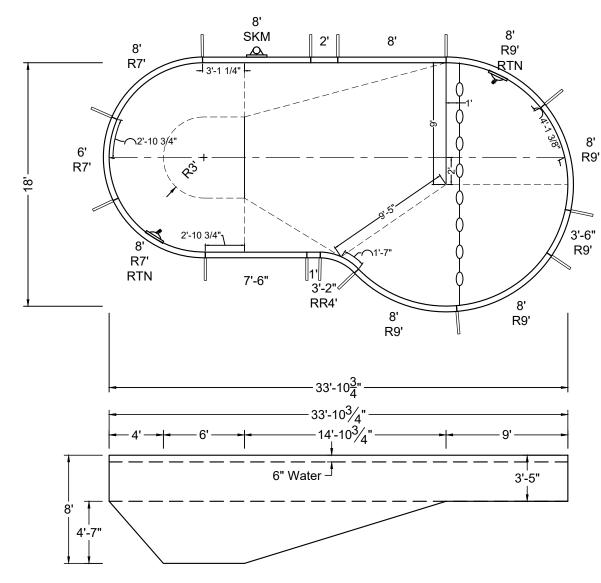
REVISION #: 01

12' X 32'

DATE: 1/16/2017







SHAPE: MAYAN	SIZE: 14' X 33'-11"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 87'-2"	VOLUME: 17,789 US GAL.	SURFACE AREA: 476.304 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG#: MN1834MY-19	DATE: 2/1/2017	REVISION #: 01	KIT REF: MN1834MY-19	9-L <b>A</b>



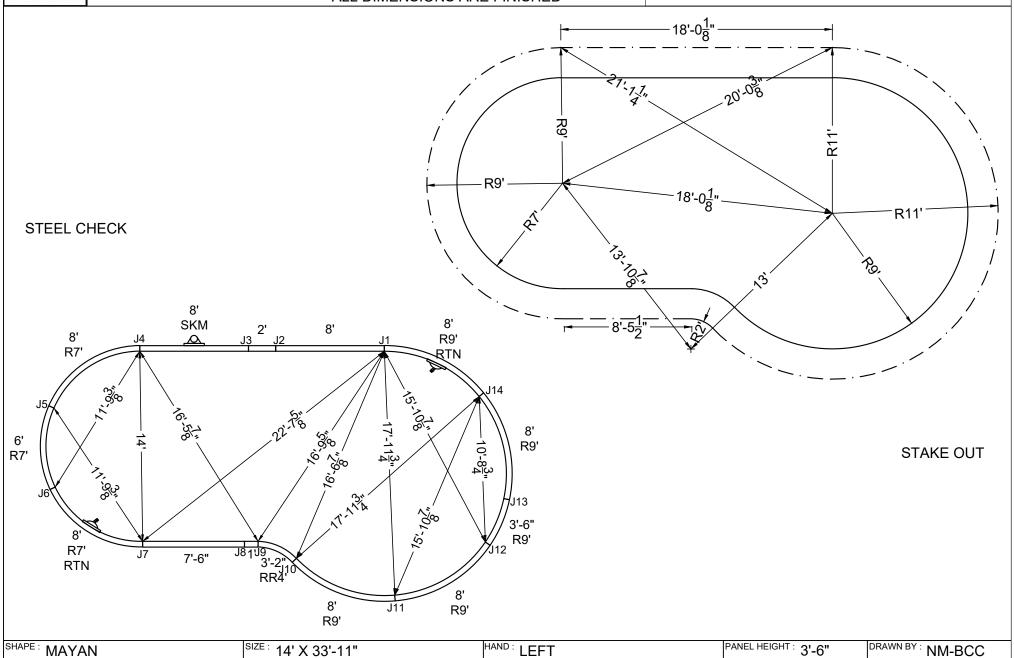
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DATE: 2/1/2017

KIT REF: MN1834MY-19-L

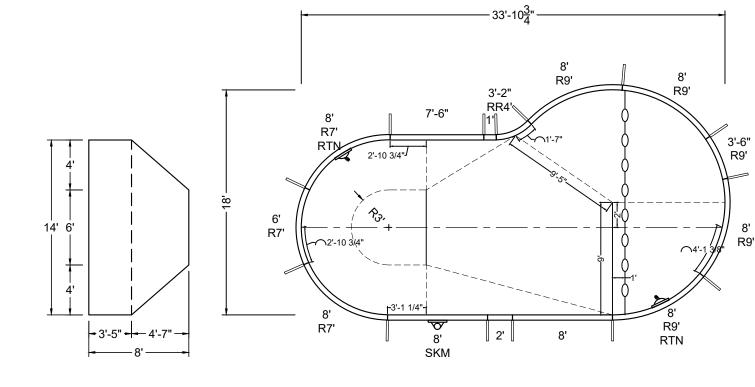
## ALL DIMENSIONS ARE FINISHED

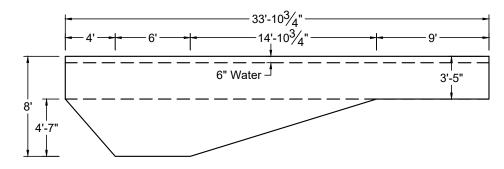
MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



REVISION #: 01







SHAPE: MAYAN	SIZE: 14' X 33'-11"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 87'-2"	VOLUME: 17,789 US GAL.	SURFACE AREA: 476.304 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG#: MN1834MY-19	DATE: 2/1/2017	REVISION #: 01	KIT REF: MN1834MY-19	)-R <b>A</b>



**MAYAN** 

DWG#: MN1834MY-19

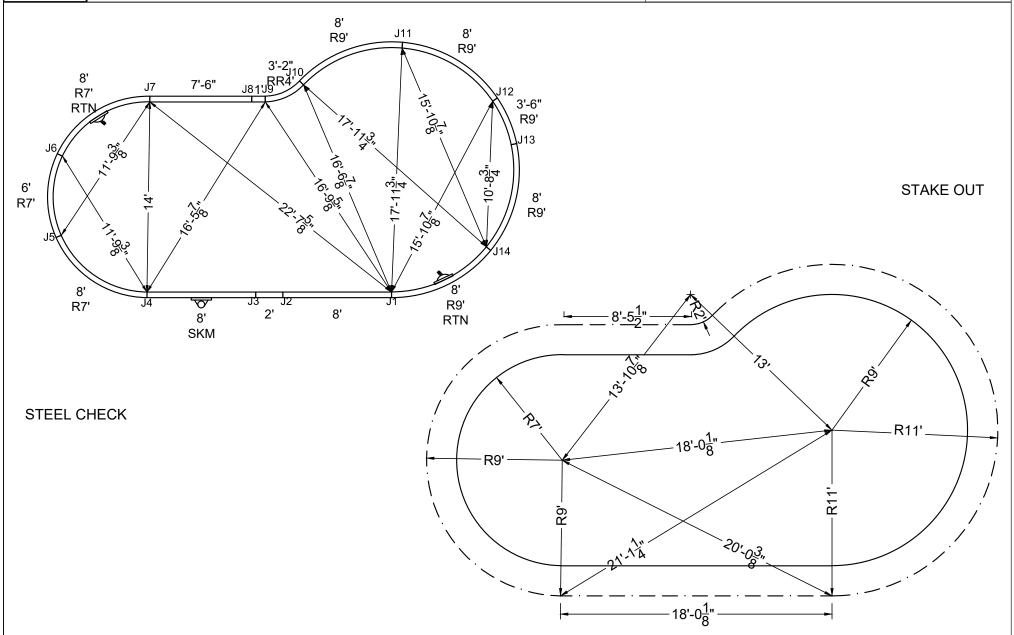
PANEL HEIGHT: 3'-6"

KIT REF: MN1834MY-19-R

NM-BCC

## ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



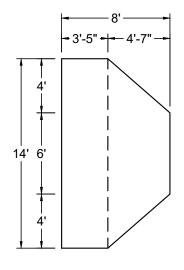
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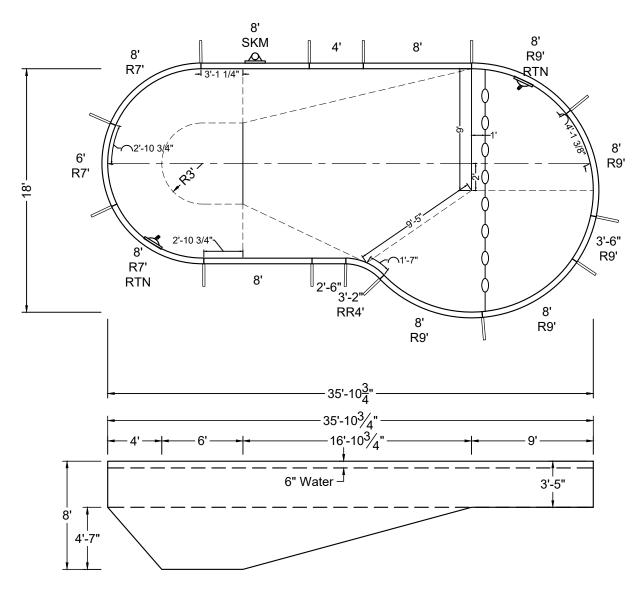
REVISION #: 01

14' X 33'-11"

DATE: 2/1/2017







SHAPE: MAYAN	Siz	<sup>ZE:</sup> 14' X 35'-11"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP	,
PERIMETER: 91'-2'	VC	DLUME: 18,893 US GAL.	SURFACE AREA: 504.301 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC	)
DWG#: MN1836N	/IY-19	<sup>ATE:</sup> 1/16/2017	REVISION #: 01	KIT REF: MN1836MY-19	)-L	Α



**MAYAN** 

DWG#: MN1836MY-19

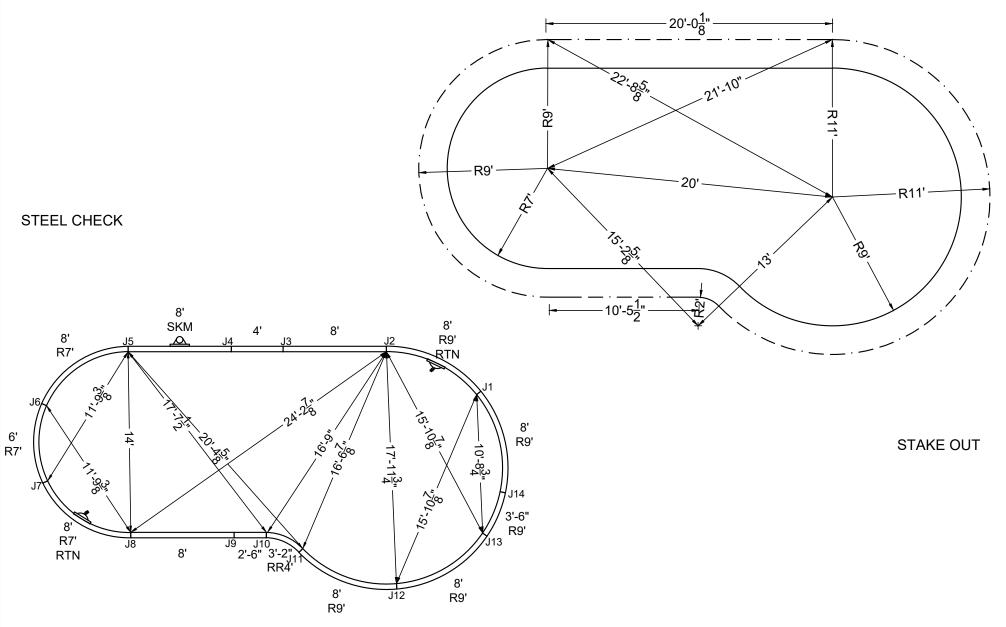
PANEL HEIGHT: 3'-6"

KIT REF: MN1836MY-19-L

NM-BCC

## ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



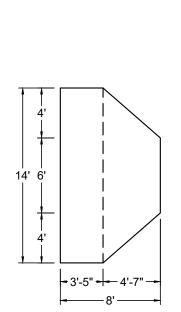
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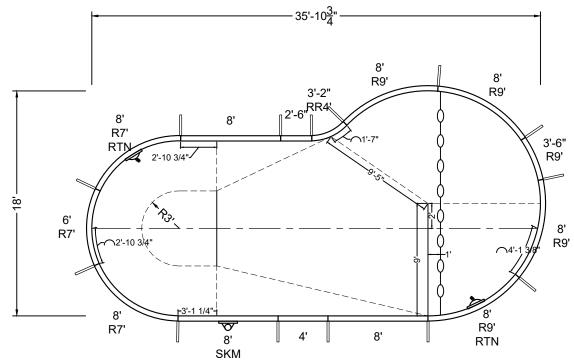
REVISION #: 01

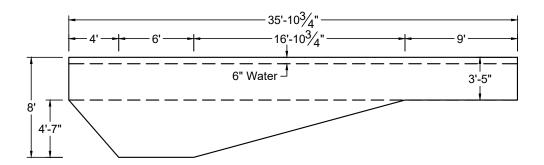
14' X 35'-11"

DATE: 1/16/2017









SHAPE: MAYAN	SIZE: 14' X 35'-11"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	)P
PERIMETER: 91'-2"	VOLUME: 18,893 US GAL.	SURFACE AREA: 504.301 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	CC
DWG#: MN1836MY-19	DATE: 1/16/2017	REVISION #: 01	KIT REF: MN1836MY-19	)-R	Α



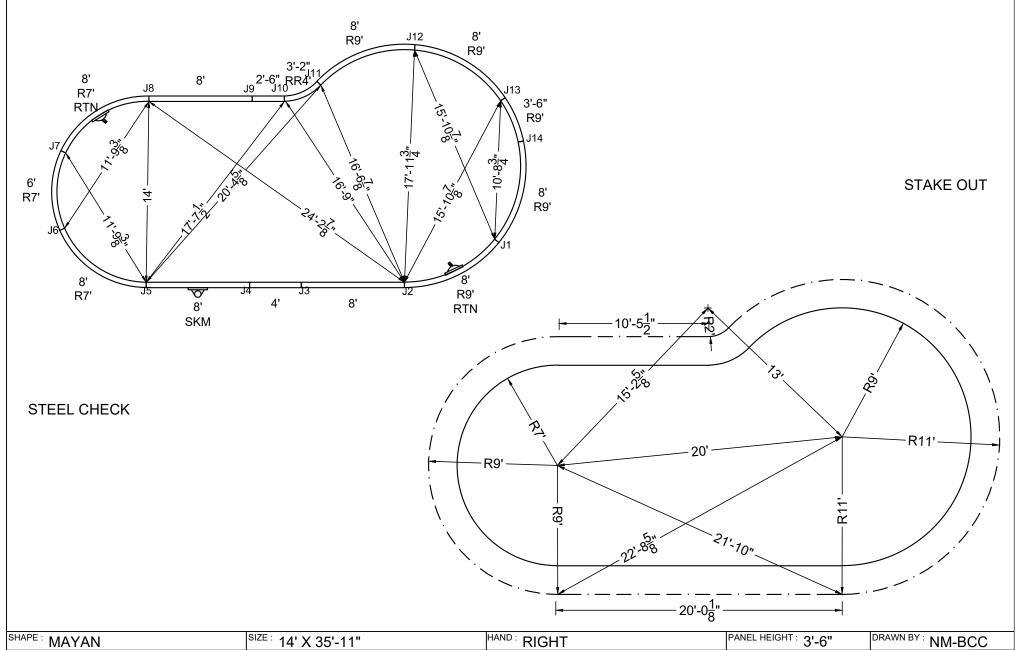
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DATE: 1/16/2017

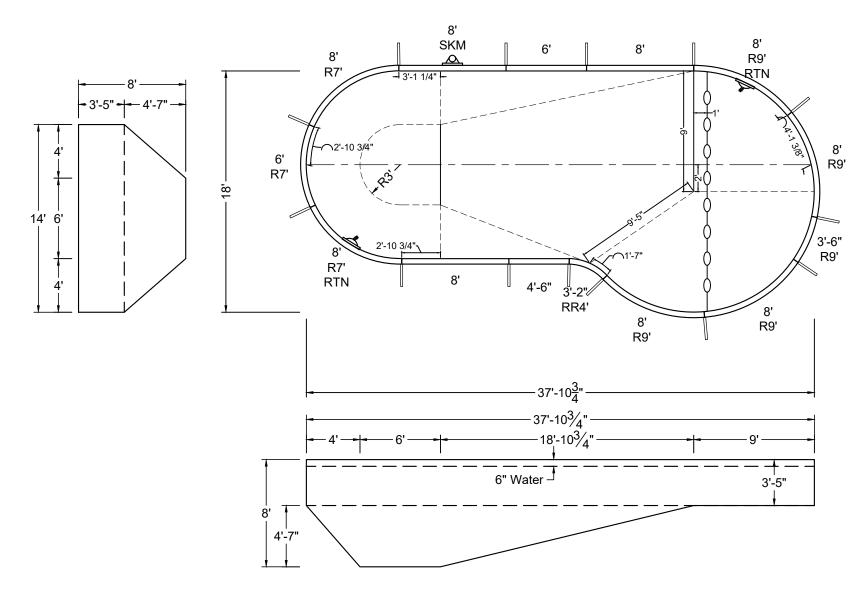
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## ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

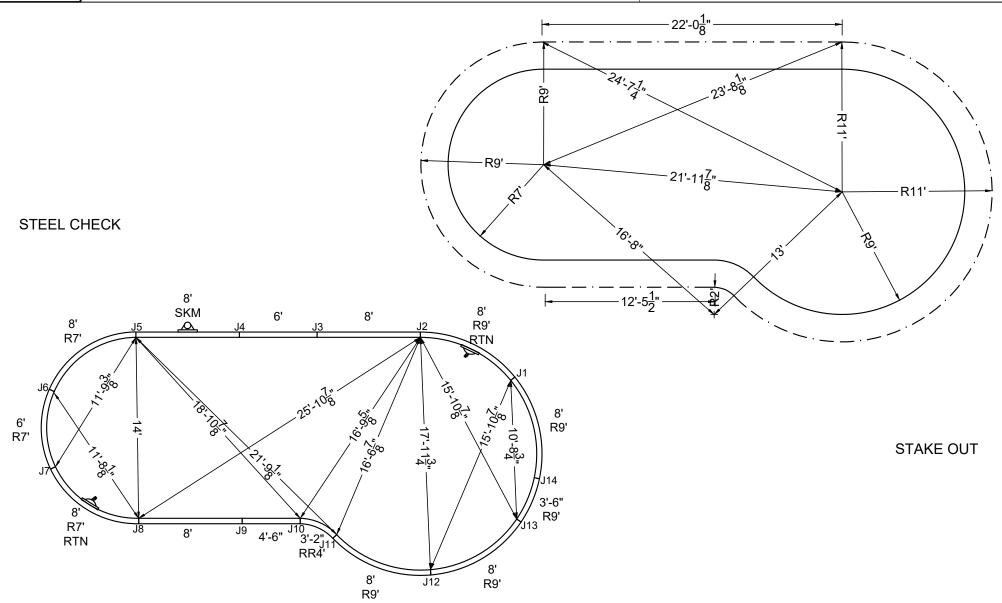






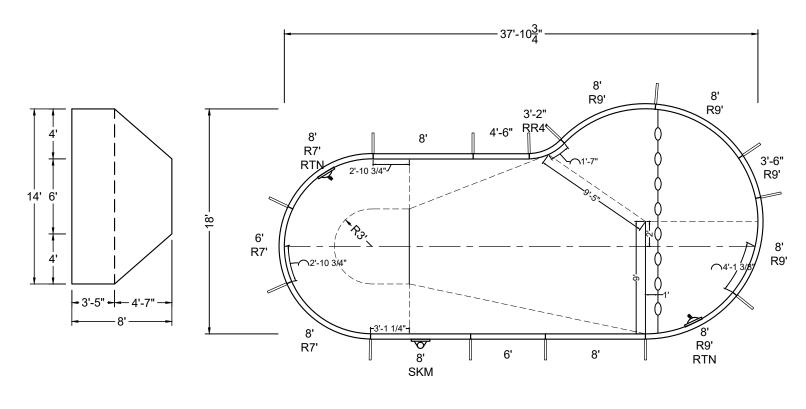
SHAPE: MAYAN	SIZE: 14' X 37'-11"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 95'-2"	<sup>VOLUME :</sup> 19,997 US GAL.	SURFACE AREA: 532.297 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1838MY-19	DATE: 1/16/2017	REVISION #: 01	KIT REF: MN1838MY-19	)-L <b>A</b>

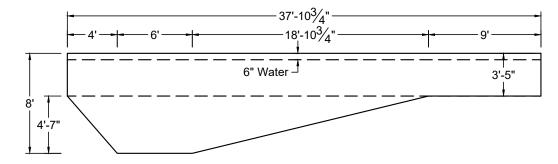




SHAPE: MAYAN	SIZE: 14' X 37'-11"	HAND: LEFT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG #: MN1838MY-19	DATE: 1/16/2017		KIT REF: MN1838MY-19	-L <b>B</b>







SHAPE: MAYAN	SIZE: 14' X 37'-11"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	P
PERIMETER: 95'-2"	<sup>VOLUME :</sup> 19,997 US GAL.	SURFACE AREA: 532.297 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	C
<sup>DWG # :</sup> MN1838MY-19	DATE: 1/16/2017	REVISION #: 01	KIT REF: MN1838MY-19	-R	Α



DWG#: MN1838MY-19

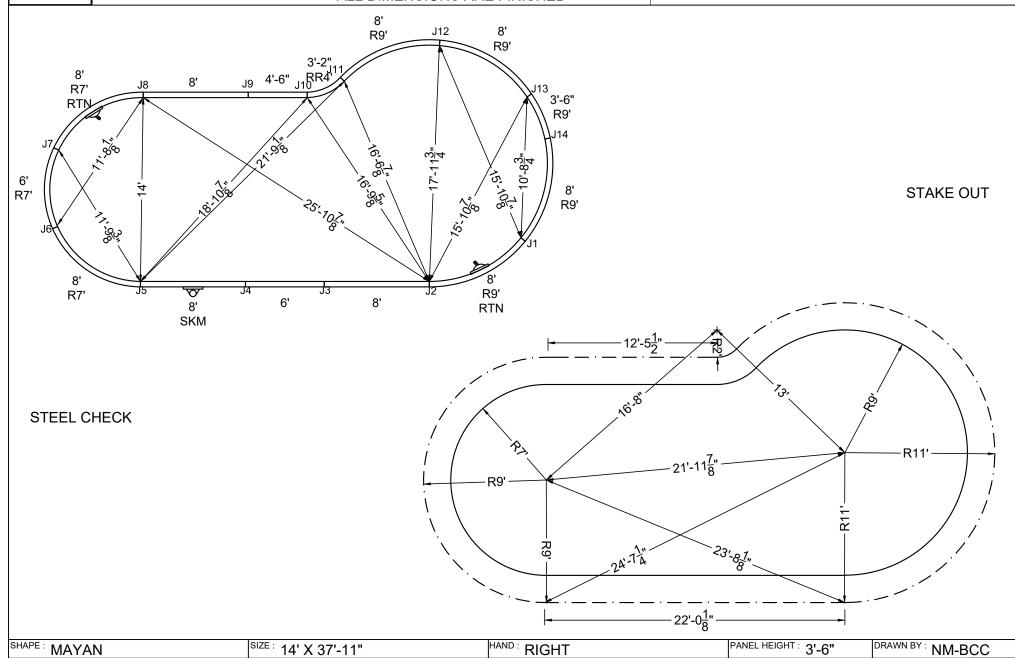
DATE: 1/16/2017

KIT REF: MN1838MY-19-R

В

## ALL DIMENSIONS ARE FINISHED

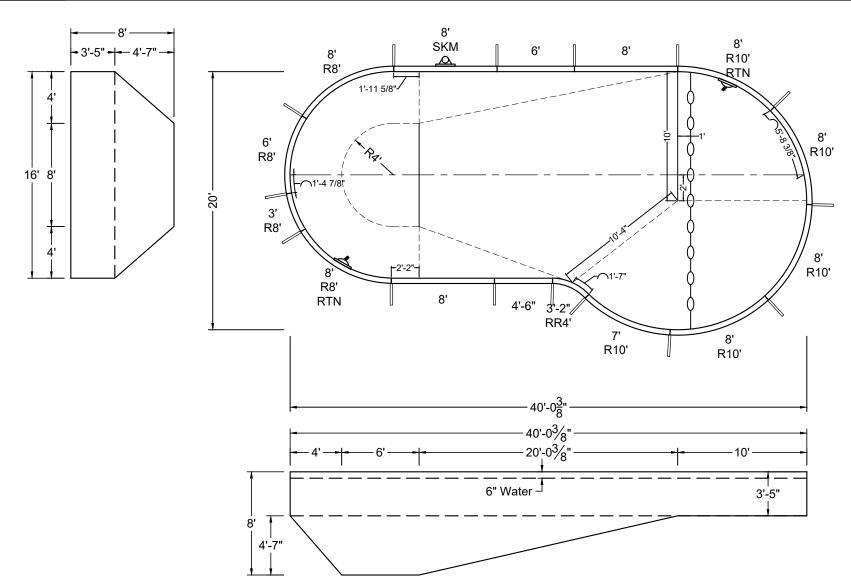
MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

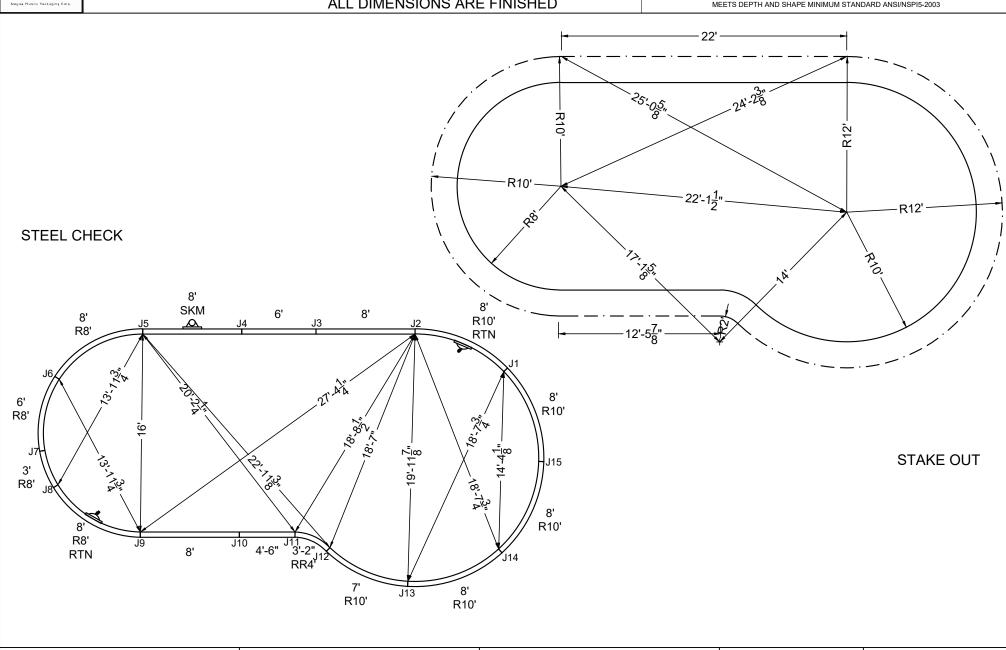


SHAPE: MAYAN	SIZE: 16' X 40'	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP	P
PERIMETER: 101'-8"	VOLUME: 23,965 US GAL.	SURFACE AREA: 632.816 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	С
DWG #: MN2040MY-19	DATE: 1/16/2017	REVISION #: 01	KIT REF: MN2040MY-19	)-L	Α



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

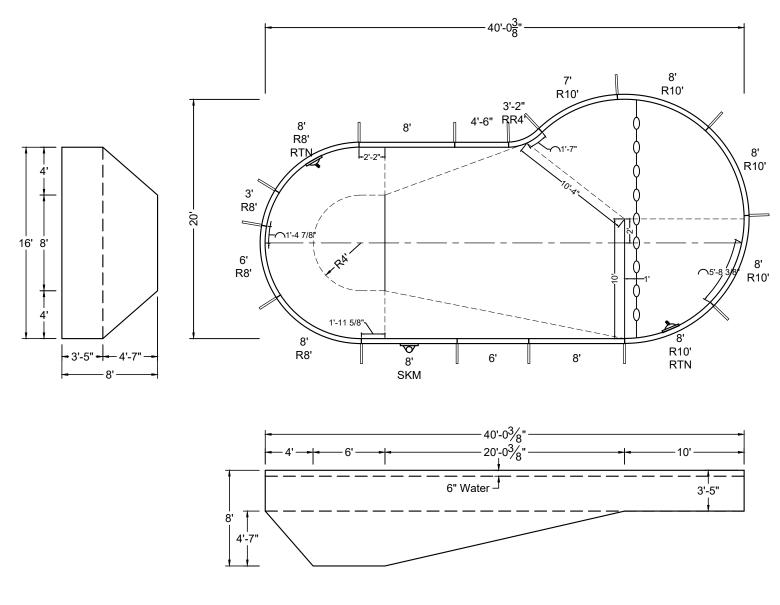


SHAPE: MAYAN	SIZE: 16' X 40'	HAND: LEFT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG #: MN2040MY-19	DATE: 1/16/2017	REVISION #: 01	KIT REF: MN2040MY-19	



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

## ALL DIMENSIONS ARE FINISHED

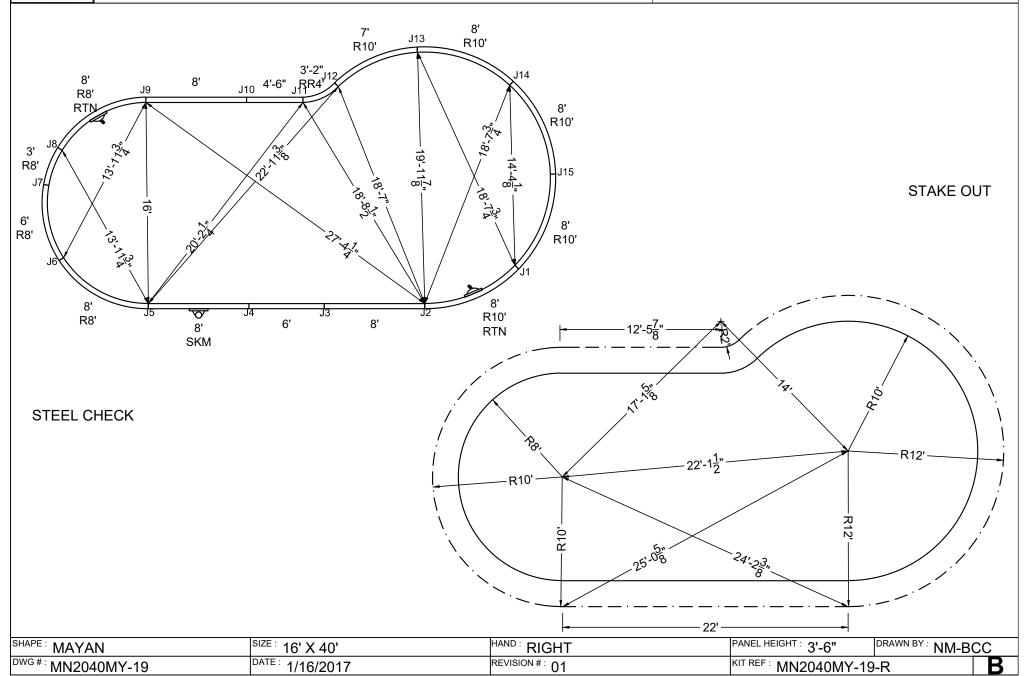


SHAPE: MAYAN	SIZE: 16' X 40'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 101'-8"	VOLUME: 23,965 US GAL.	SURFACE AREA: 632.816 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>bwg # :</sup> MN2040MY-19	DATE: 1/16/2017	REVISION #: 01	KIT REF: MN2040MY-19	)-R <b>A</b>

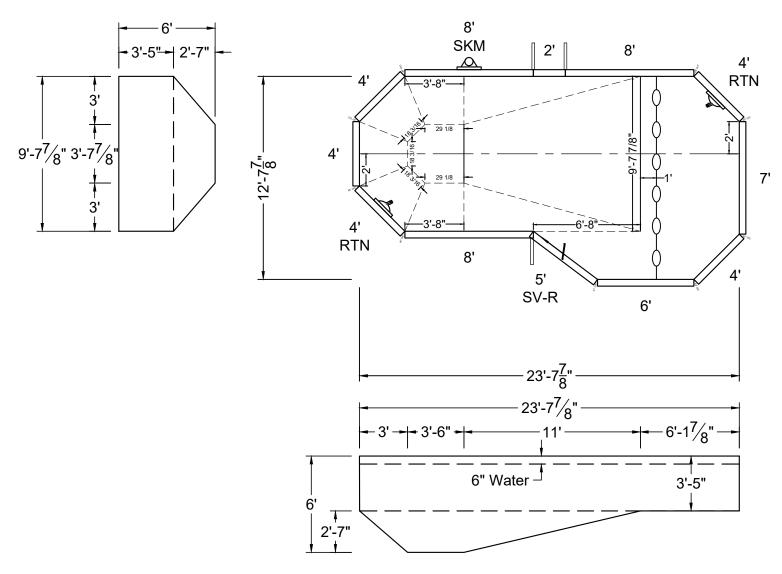


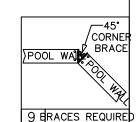
THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003









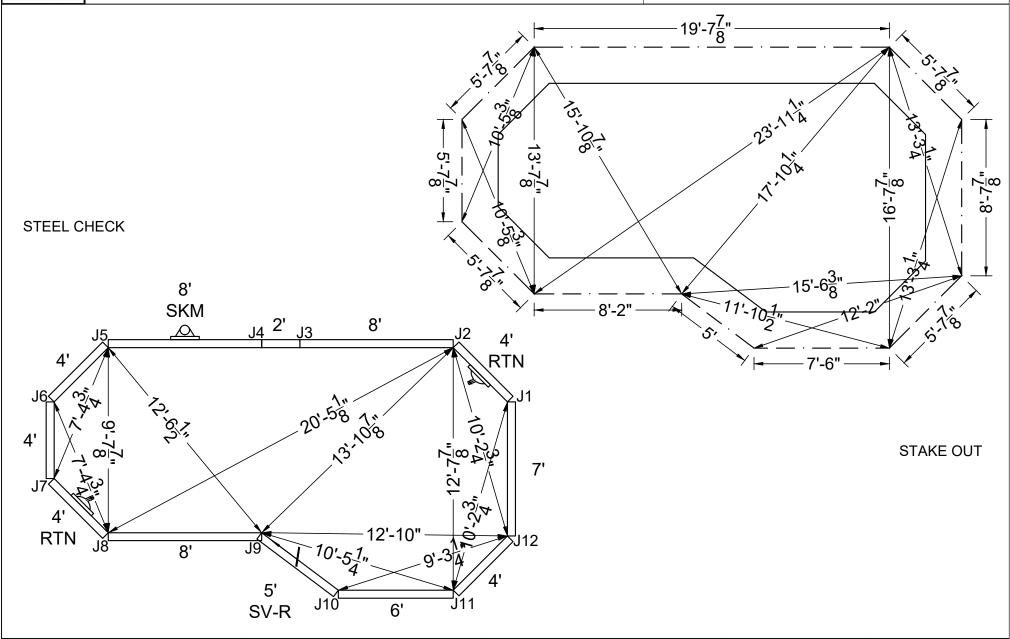
				0
SHAPE: MONARCH	SIZE: 9'-8" X 23'-8"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 64'	VOLUME: 7,722 US GAL.	SURFACE AREA: 244.936 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG #: MN1324MO-19	DATE: 1/16/2017	REVISION#: 01	KIT REF: MN1324MO-19	9-L <b>A</b>



# **NON-DIVING POOL**

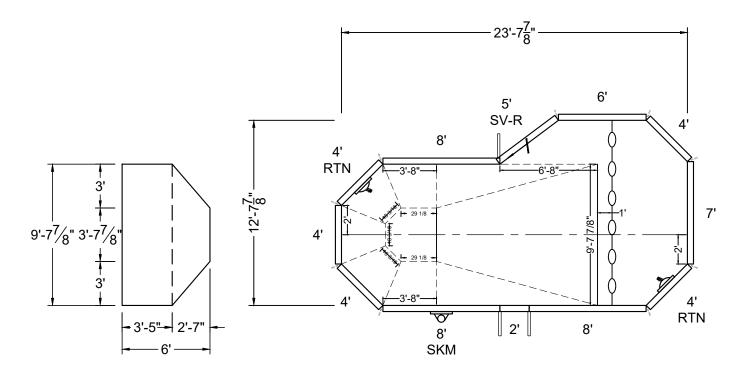
USE OF DIVING EQUIPMENT IS PROHIBITED

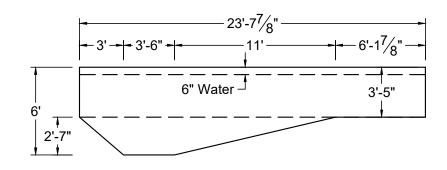
MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: MONARCH	SIZE: 9'-8" X 23'-8"	HAND: LEFT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG #: MN1324MO-19	DATE: 1/16/2017	REVISION #: 01	KIT REF: MN1324MO-19	B-L



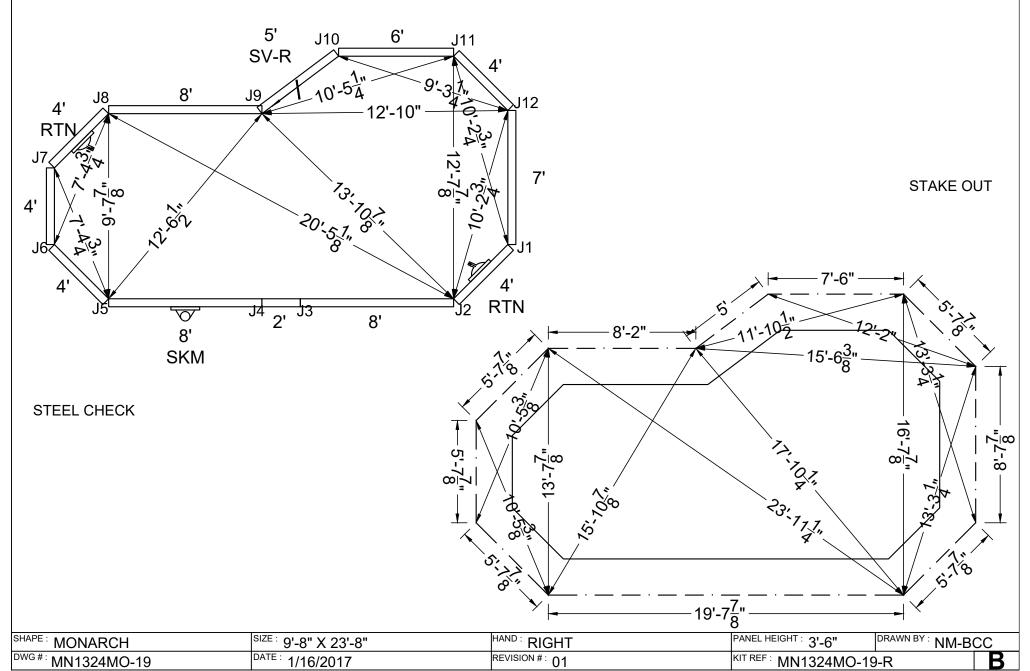




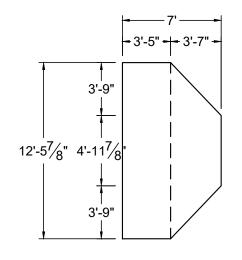
}P00	45° CORNER BRACE
0 =	RACES REQUIRE

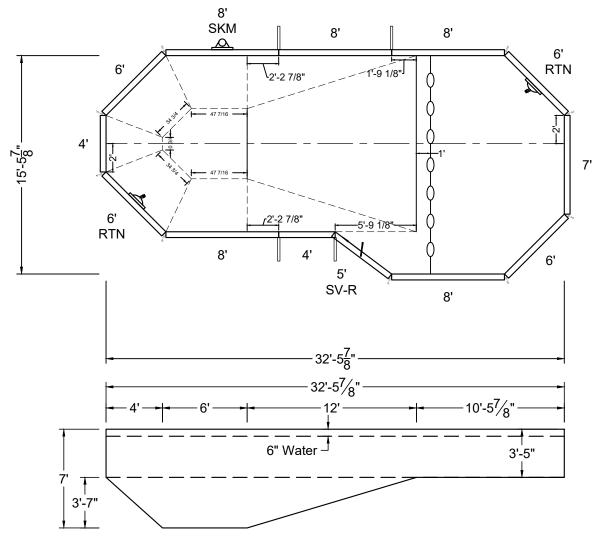
SHAPE: MONARCH	SIZE: 9'-8" X 23'-8"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE :	5" TOP
PERIMETER: 64'	VOLUME: 7,722 US GAL.	SURFACE AREA: 244.936 SQ. FT.	SCALE: N.T.S	DRAWN BY :	NM-BCC
DWG #: MN1324MO-19	DATE: 1/16/2017	REVISION#: 01	KIT REF: MN1324MO-19	)-R	A

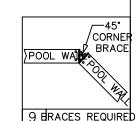












SHAPE: MONARCH	SIZE: 12'-6" X 32'-6"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	)P
PERIMETER: 84'	VOLUME: 13,996 US GAL.	SURFACE AREA: 412.316 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BO	CC
DWG #: MN1632MO-19	DATE: 1/17/2017	REVISION #: 01	KIT REF: MN1632MO-19	)-L	Α

DWG#: MN1632MO-19

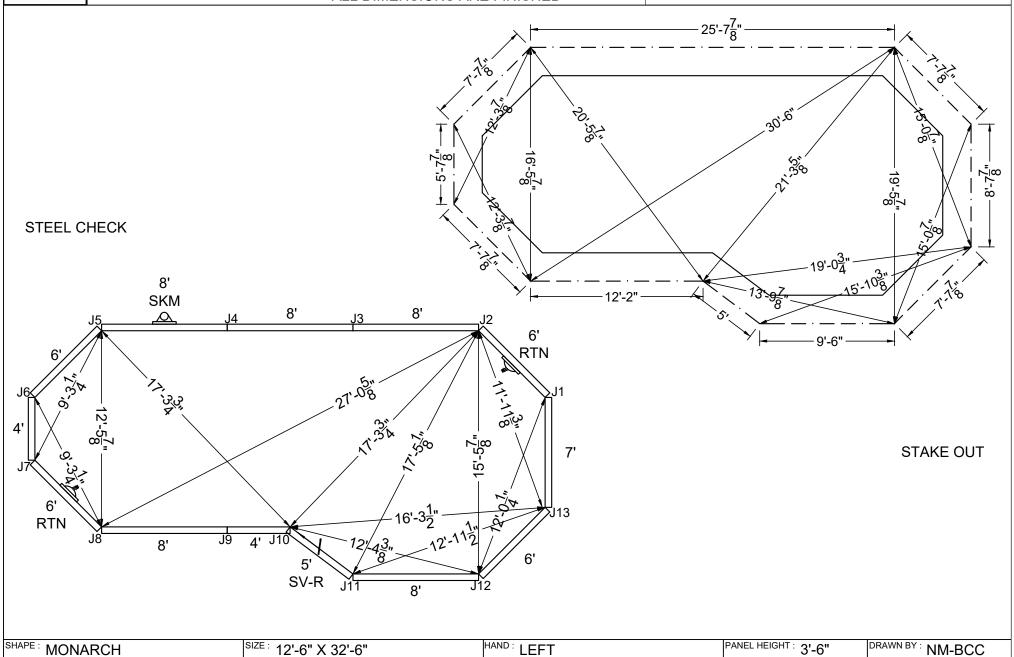
DATE: 1/17/2017

KIT REF: MN1632MO-19-L

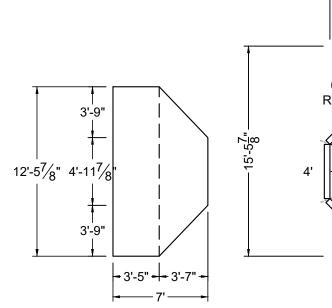
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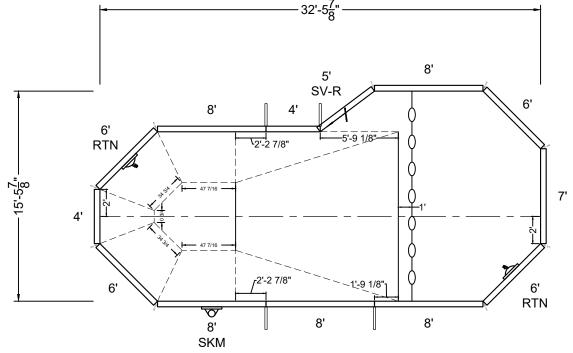
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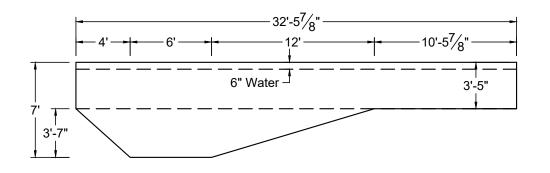
MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003











POOL WATER	
9 BRACES REQUIRE	Þ

SHAPE: MONARCH	SIZE: 12'-6" X 32'-6"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	OP
PERIMETER: 84'	VOLUME: 13,996 US GAL.	SURFACE AREA: 412.316 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BO	CC
DWG #: MN1632MO-19	DATE: 1/17/2017	REVISION #: 01	KIT REF: MN1632MO-19	)-R	Α



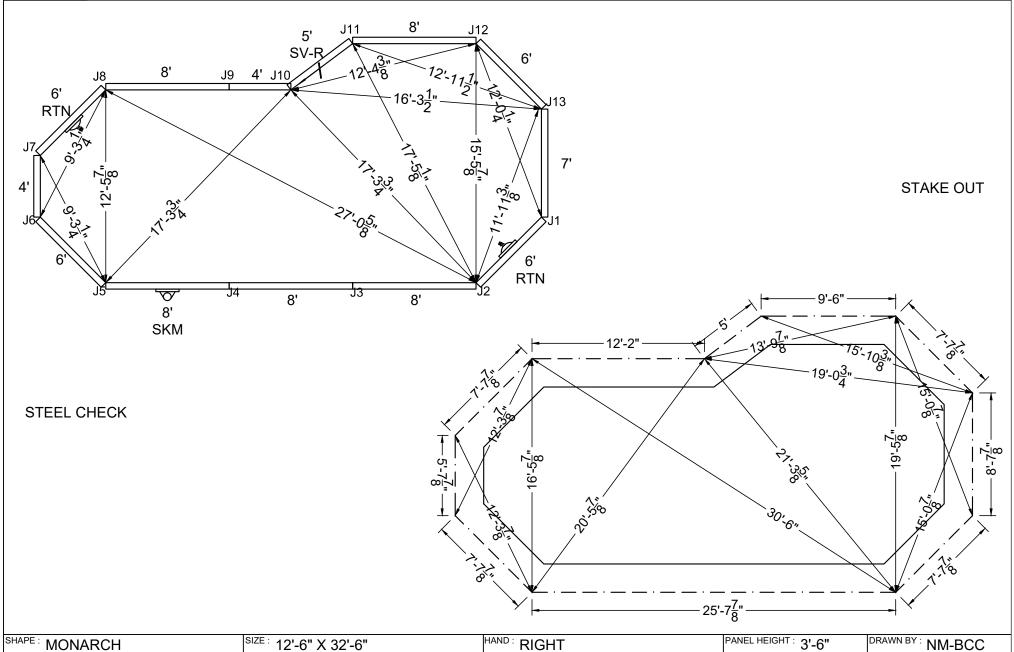
DWG#: MN1632MO-19

DATE: 1/17/2017

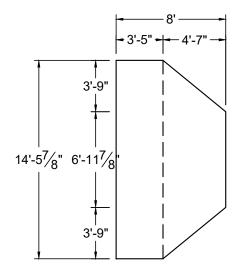
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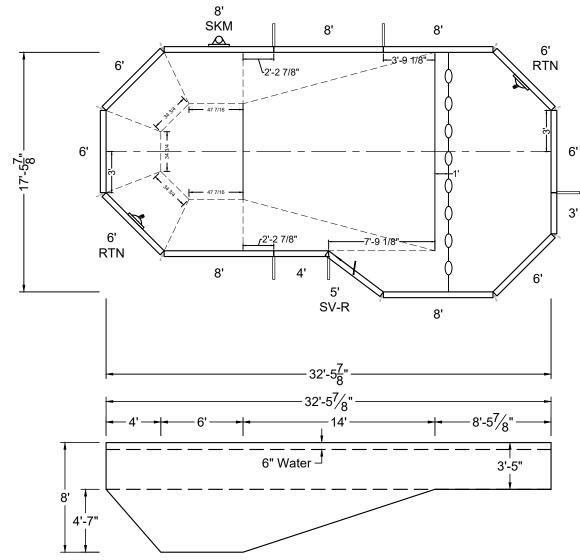
## ALL DIMENSIONS ARE FINISHED

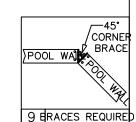
MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003









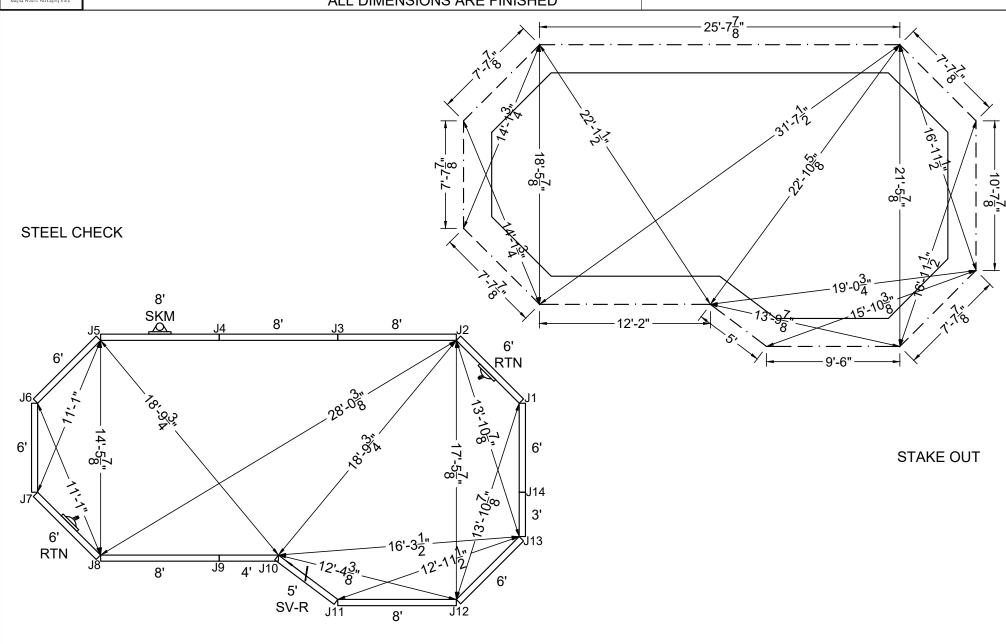


SHAPE: MONARCH	SIZE: 14'-6" X 32'-6"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE	5" TOF	)
PERIMETER: 88'	VOLUME: 17,993 US GAL.	SURFACE AREA: 477.286 SQ. FT.	SCALE: N.T.S	DRAWN BY :	NM-BC	С
DWG #: MN1832MO-19	DATE: 1/17/2017	REVISION#: 01	KIT REF: MN1832MO-19	)-L		A

# **NON-DIVING POOL**

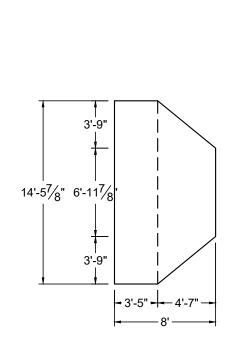
USE OF DIVING EQUIPMENT IS PROHIBITED

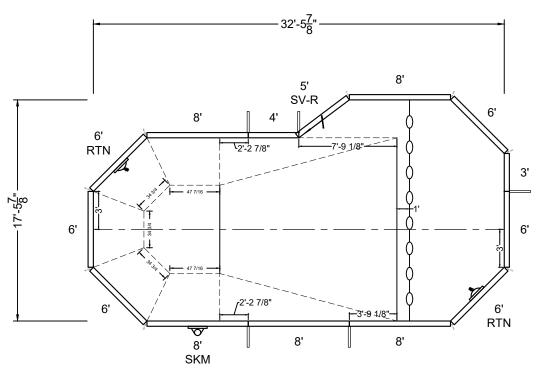
MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

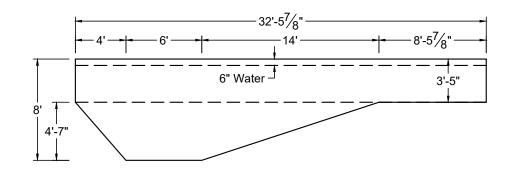


SHAPE: MONARCH	<sup>SIZE :</sup> 14'-6" X 32'-6"	HAND: LEFT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG #: MN1832MO-19	DATE: 1/17/2017	REVISION #: 01	KIT REF: MN1832MO-19	B-L









POOL WALL	
9 BRACES REQUIRE	þ

				•	
SHAPE: MONARCH	SIZE: 14'-6" X 32'-6"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE :	5" TOP
PERIMETER: 88'	VOLUME: 17,993 US GAL.	SURFACE AREA: 477.286 SQ. FT.	SCALE: N.T.S	DRAWN BY : N	1M-BCC
DWG #: MN1832MO-19	DATE: 1/17/2017	REVISION#: 01	KIT REF: MN1832MO-19	-R	A



DWG#: MN1832MO-19

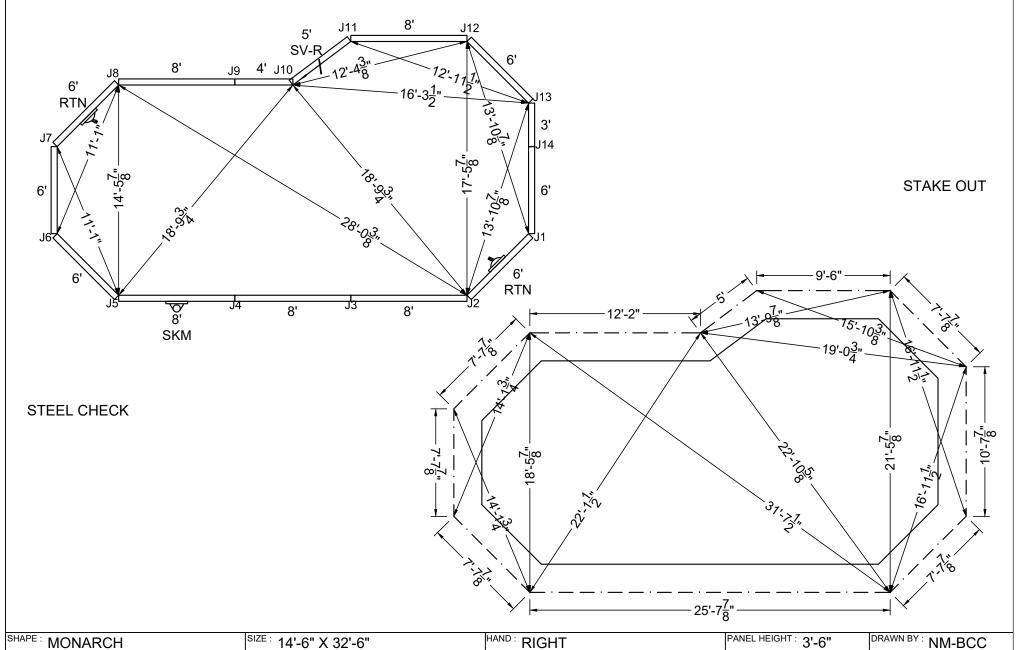
DATE: 1/17/2017

KIT REF: MN1832MO-19-R

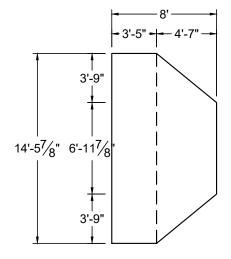
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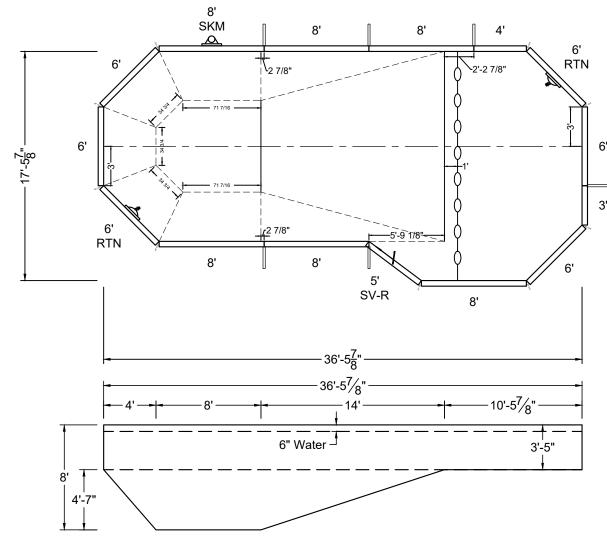
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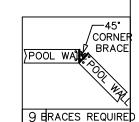
MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003











SHAPE: MONARCH	SIZE: 14'-6" X 36'-6"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 96'	VOLUME: 20,210 US GAL.	SURFACE AREA: 535.227 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG #: MN1836MO-19	DATE: 1/17/2017	REVISION #: 01	KIT REF: MN1836MO-19	)-L <b>A</b>

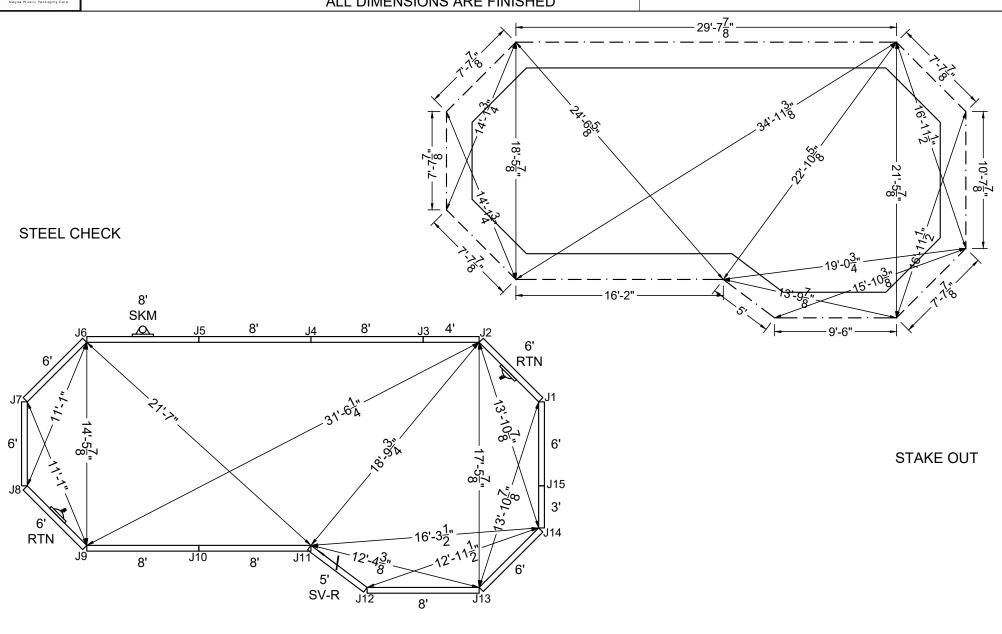




# **NON-DIVING POOL**

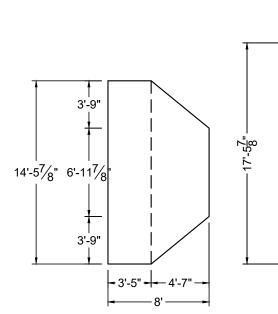
USE OF DIVING EQUIPMENT IS PROHIBITED

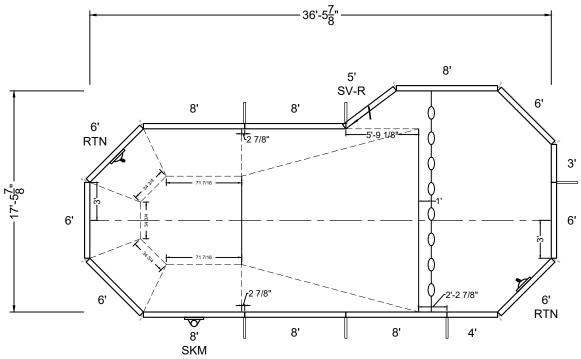
MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

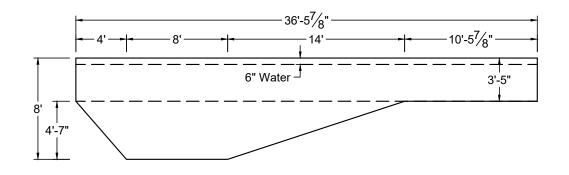


SHAPE: MONARCH	SIZE: 14'-6" X 36'-6"	HAND: LEFT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG #: MN1836MO-19	DATE: 1/17/2017	REVISION #: 01	KIT REF: MN1836MO-19	P-L B









POOL WALL
9 BRACES REQUIRE

SHAPE: MONARCH	SIZE: 14'-6" X 36'-6"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 96'	VOLUME: 20,210 US GAL.	SURFACE AREA: 535.227 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG #: MN1836MO-19	DATE: 1/17/2017	REVISION #: 01	KIT REF: MN1836MO-19	9-R <b>A</b>

DWG#: MN1836MO-19

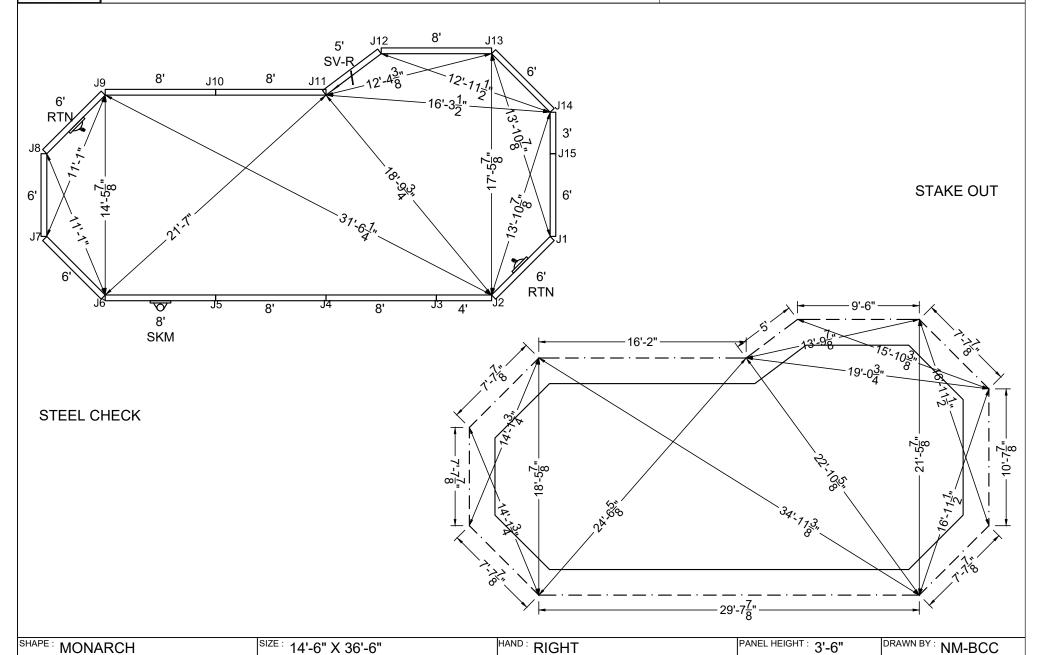
DATE: 1/17/2017

KIT REF: MN1836MO-19-R

В

## ALL DIMENSIONS ARE FINISHED

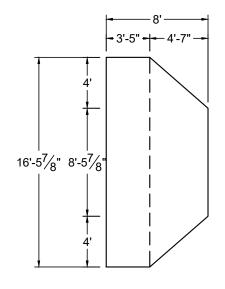
MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

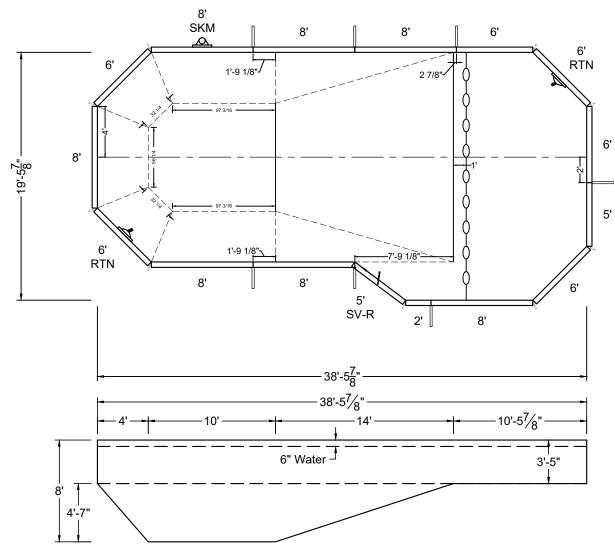


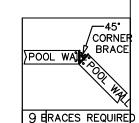


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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003







SHAPE: MONARCH	SIZE: 16'-6" X 38'-6"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 104'	VOLUME: 24,976 US GAL.	SURFACE AREA: 647.169 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN2038MO-19	DATE: 1/17/2017	REVISION #: 01	KIT REF: MN2038MO-19	9-L A



**MONARCH** 

DWG#: MN2038MO-19

16'-6" X 38'-6"

DATE: 1/17/2017

#### DIVING / SLIDE EQUIPMENT DISCLAIMER:

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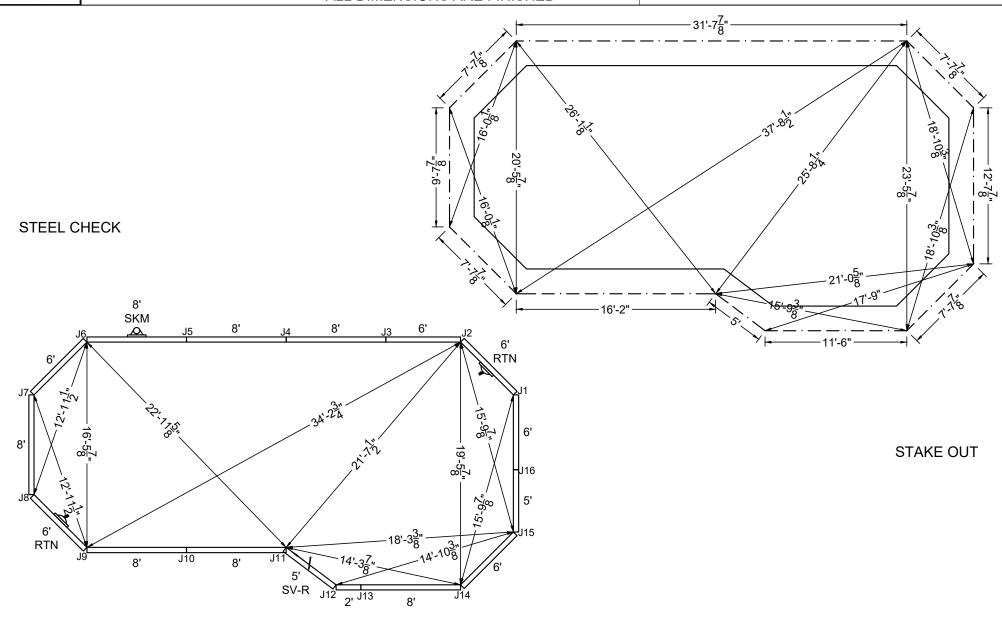
MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

PANEL HEIGHT: 3'-6"

KIT REF: MN2038MO-19-L

NM-BCC

#### ALL DIMENSIONS ARE FINISHED



LEFT

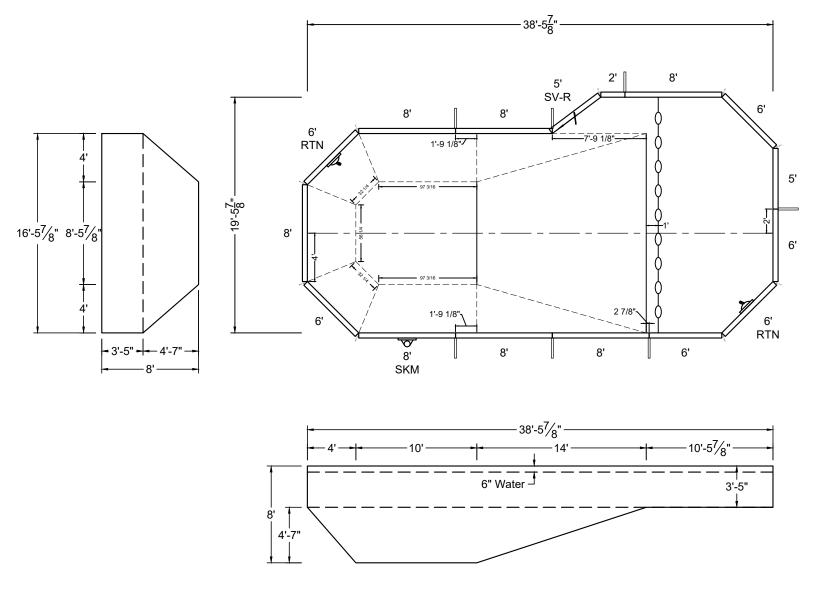


THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

-45° CORNER BRACE

POOL WA

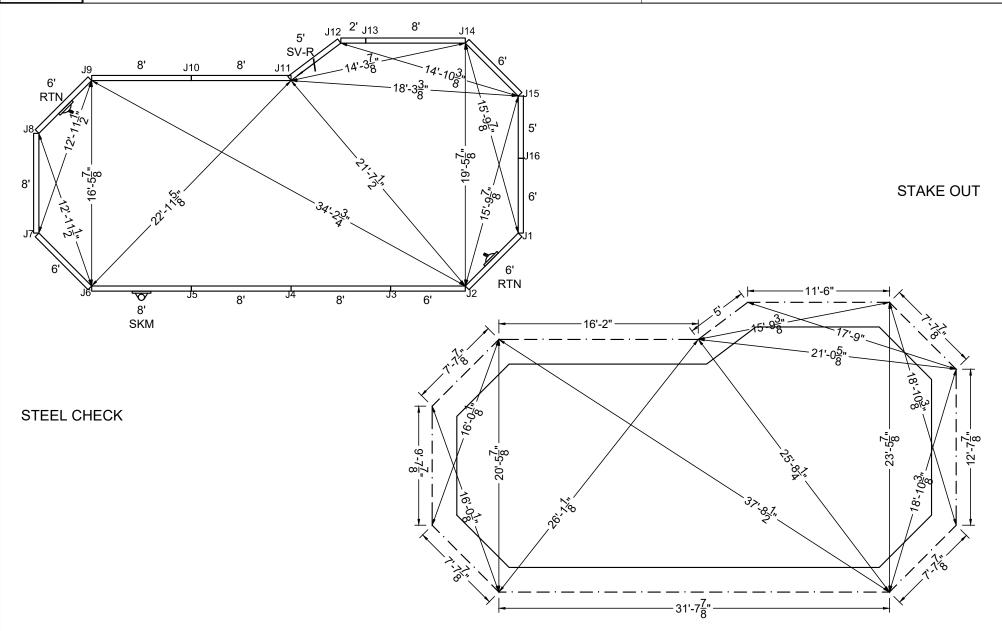


				9 BRACES REQUIR
SHAPE: MONARCH	SIZE: 16'-6" X 38'-6"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 104'	VOLUME: 24,976 US GAL.	SURFACE AREA: 647.169 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG #: MN2038MO-19	DATE: 1/17/2017	REVISION #: 01	KIT REF: MN2038MO-	19-R <b>A</b>



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

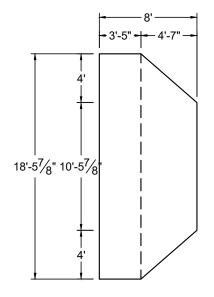


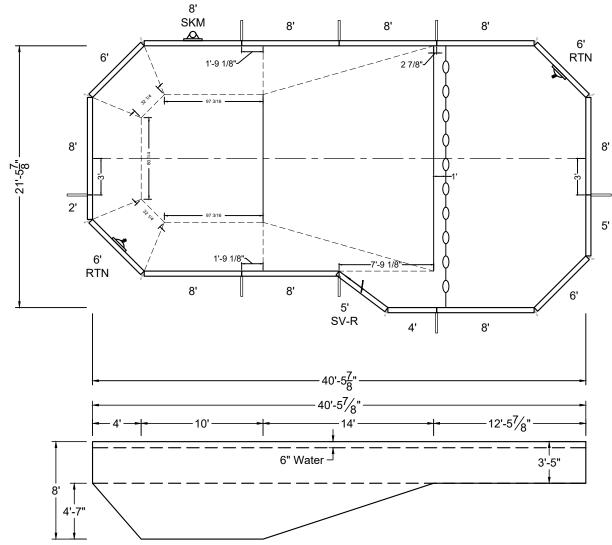
SHAPE: MONARCH	SIZE: 16'-6" X 38'-6"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG #: MN2038MO-19	DATE: 1/17/2017	REVISION #: 01	KIT REF: MN2038MO-19	9-R <b>B</b>

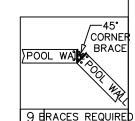


THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003







				1 9 7	
SHAPE: MONARCH	SIZE: 18'-6" X 40'-6"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	)P
PERIMETER: 112'	VOLUME: 29,344 US GAL.	SURFACE AREA: 767.110 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BO	CC
DWG #: MN2240MO-19	DATE: 1/17/2017	REVISION #: 01	KIT REF: MN2240MO-19	)-L	Α



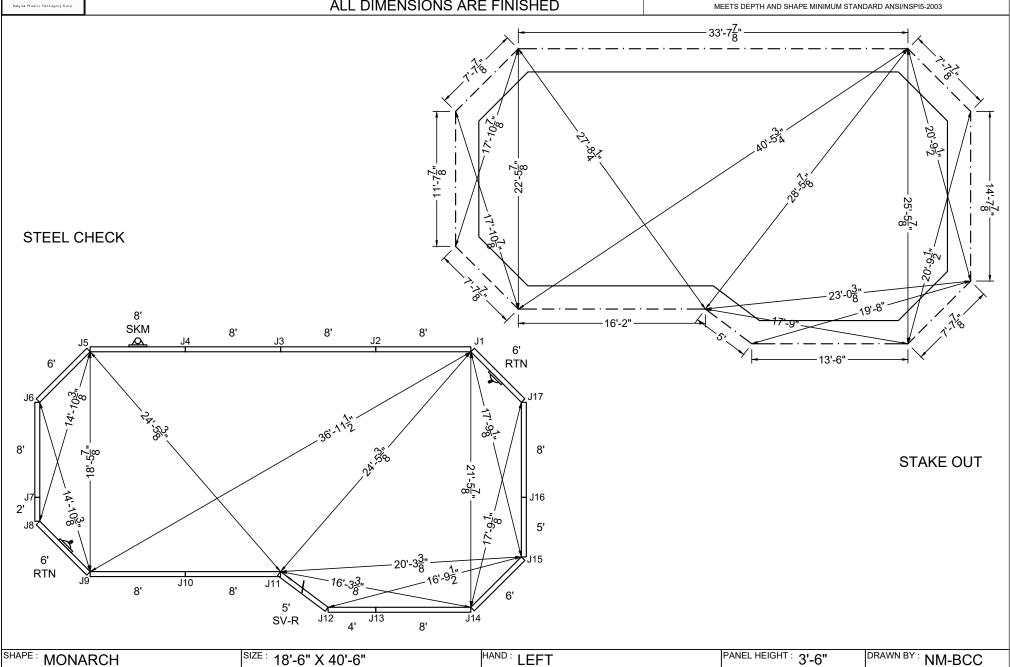
DWG #: MN2240MO-19

#### **DIVING / SLIDE EQUIPMENT DISCLAIMER:**

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ALL DIMENSIONS ARE FINISHED

KIT REF: MN2240MO-19-L



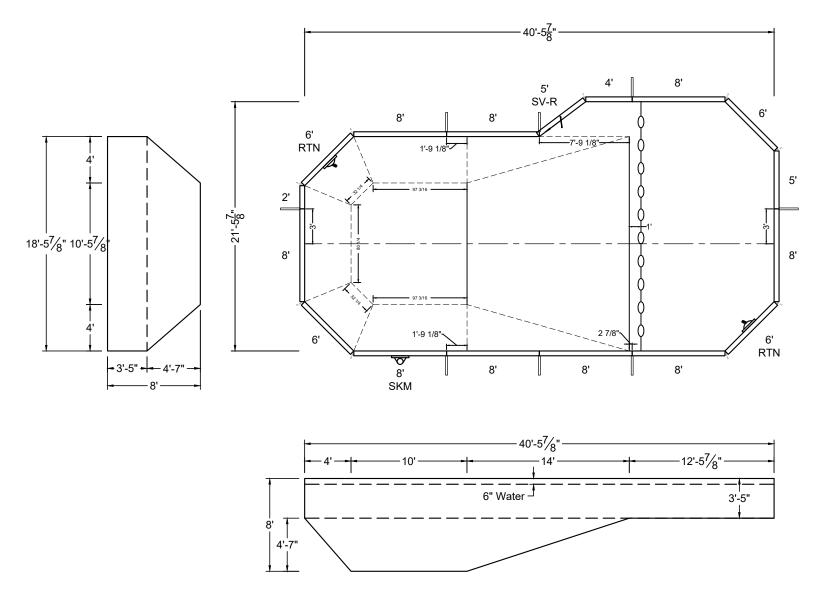
REVISION #: 01

1/17/2017



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



	l
POOL WALL	
9 BRACES REQUIRE	þ

SHAPE: MONARCH	SIZE: 18'-6" X 40'-6"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	P
PERIMETER: 112'	VOLUME: 29,344 US GAL.	SURFACE AREA: 767.110 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	C
DWG #: MN2240MO-19	DATE: 1/17/2017	REVISION #: 01	KIT REF: MN2240MO-19	)-R	Α



DWG #: MN2240MO-19

DATE: 1/17/2017

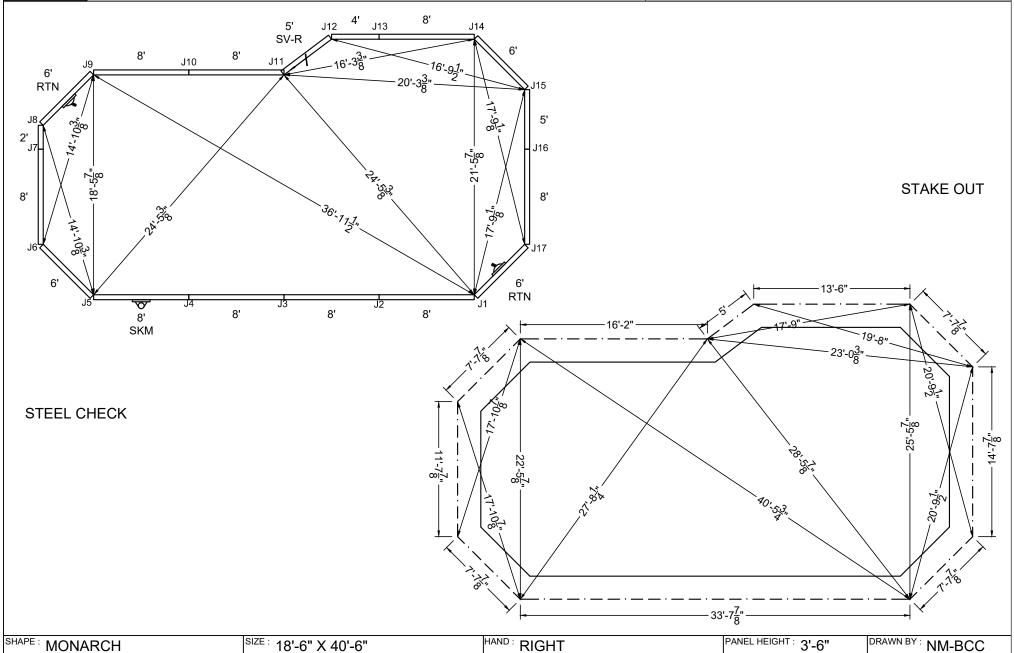
#### **DIVING / SLIDE EQUIPMENT DISCLAIMER:**

THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

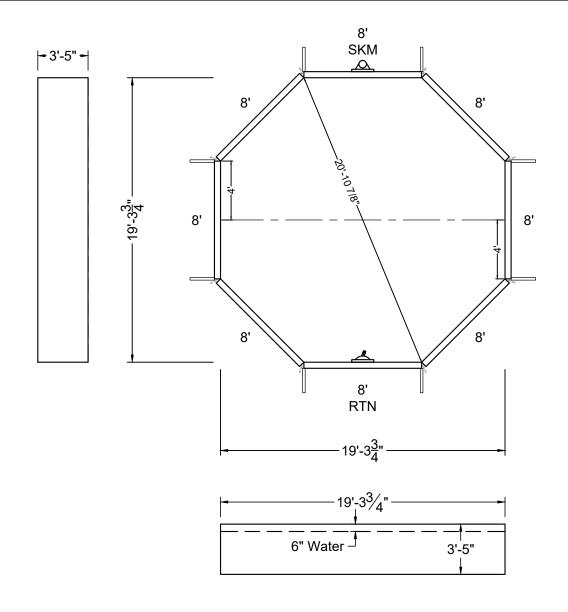
MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

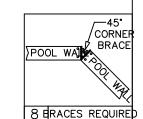
KIT REF: MN2240MO-19-R

#### ALL DIMENSIONS ARE FINISHED









				0
SHAPE: OCTAGON	SIZE: 19'-4" X 19'-4"	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 64'	VOLUME: 7,898 US GAL.	SURFACE AREA: 309.019 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG #: MN2121OC-19	DATE: 1/17/2017	REVISION#: 01	KIT REF: MN21210C-19	)-X <b>A</b>





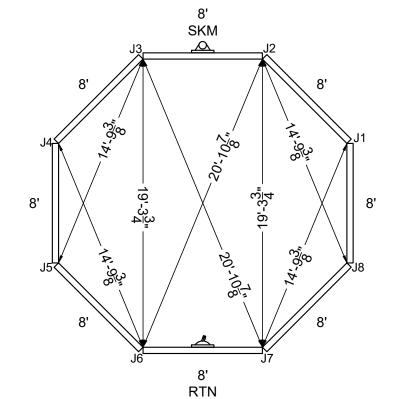
# **NON-DIVING POOL**

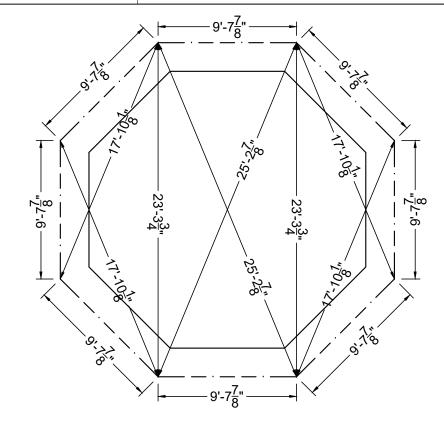
JSE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

# ALL DIMENSIONS ARE FINISHED

STEEL CHECK





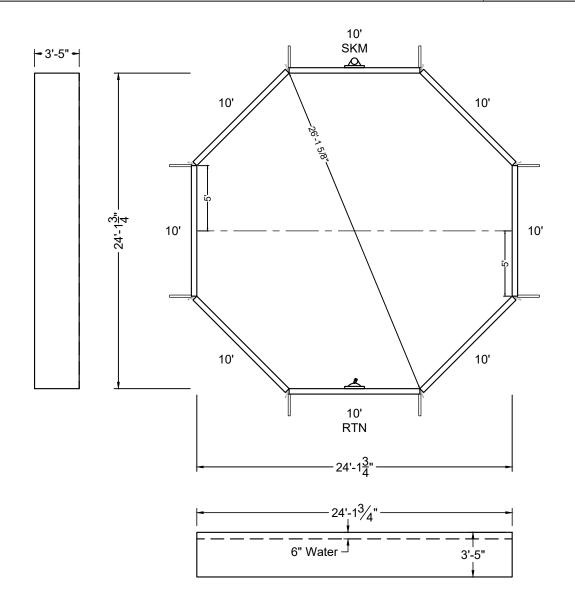
STAKE OUT

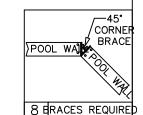
SHAPE: OCTAGON	SIZE: 19'-4" X 19'-4"	HAND: NONE	PANEL HEIGHT: 3'-6"	
DWG # : 1 41 10 4 0 4 0 0 4 0	DATE: 4/47/0047	REVISION # : A 4	KIT PEE: NANIO 40 40 A0 A	В

MN2121OC-19 | DATE: 1/17/2017 | REVISION #: 01 | KIT REF: MN2121OC-19-X



## ALL DIMENSIONS ARE FINISHED





				_	
SHAPE: OCTAGON	SIZE: 24'-2" X 24'-2"	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE :	5" TOP
PERIMETER: 80'	VOLUME: 12,341 US GAL.	SURFACE AREA: 482.843 SQ. FT.	SCALE: N.T.S	DRAWN BY :	NM-BCC
DWG #: MN2626OC-19	DATE: 1/17/2017	REVISION#: 01	KIT REF: MN2626OC-19	-X	Α





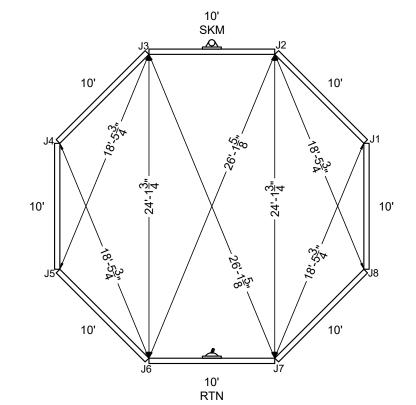
# **NON-DIVING POOL**

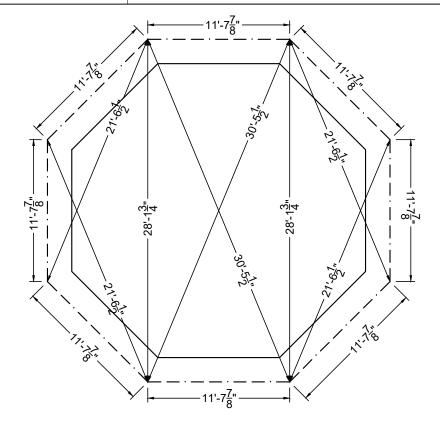
USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

## ALL DIMENSIONS ARE FINISHED

STEEL CHECK





STAKE OUT

SHAPE: OCTAGON	SIZE: 24'-2" X 24'-2"	HAND: NONE	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG#: MNI2626OC 10	DATE: 4/47/2047	REVISION#: 04	KIT REF : MNIDEDECC 10	

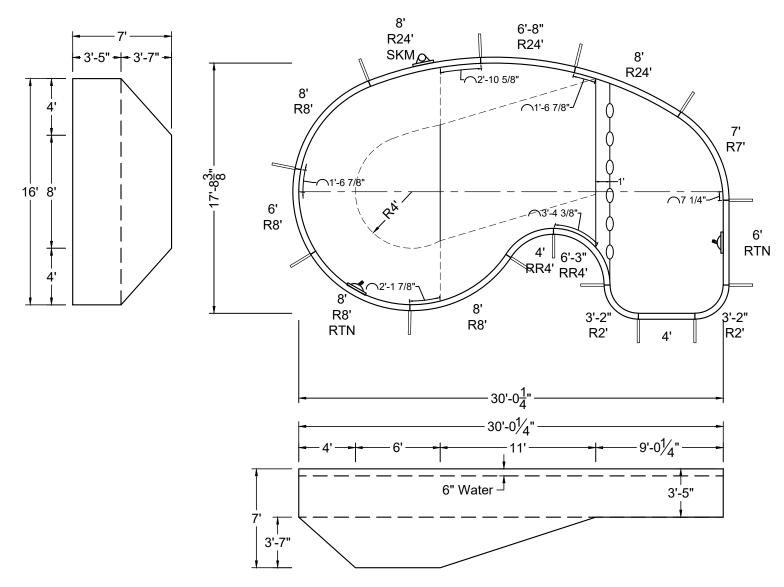
MN2626OC-19 1/1//201/ 01 MN2626OC-19-X



# NON-DIVING POOL

USE OF DIVING EQUIPMENT IS PROHIBITED

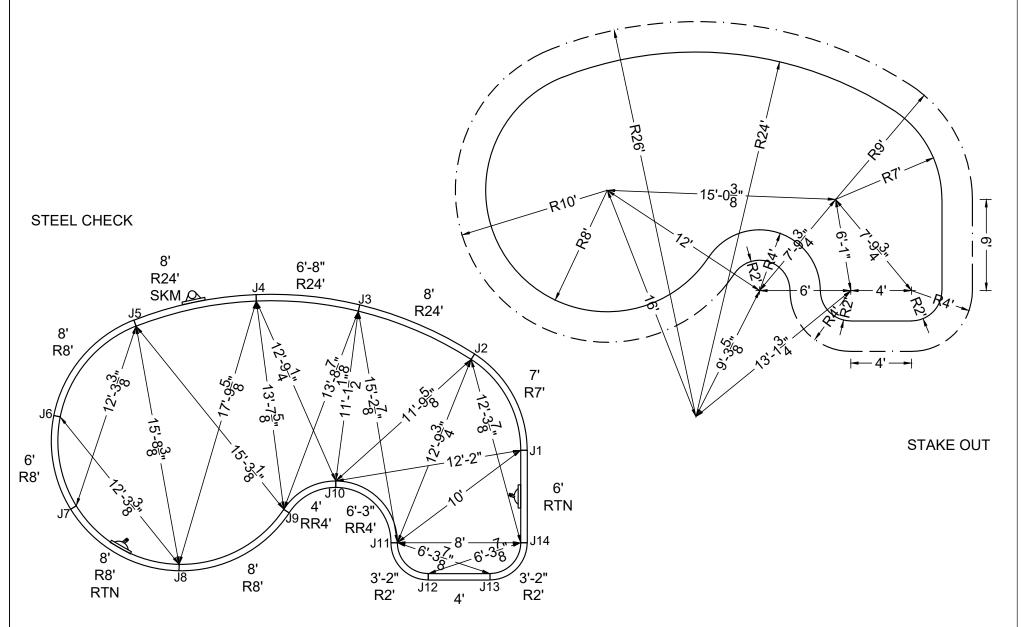
## ALL DIMENSIONS ARE FINISHED



SHAPE: ORBIT	SIZE: 16' X 30'	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 86'-2 25/32"	VOLUME: 14,553 US GAL.	SURFACE AREA: 403.850 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1830OR219	DATE: 1/17/2017	REVISION #: 01	KIT REF: MN1830OR219	9-L <b>A</b>



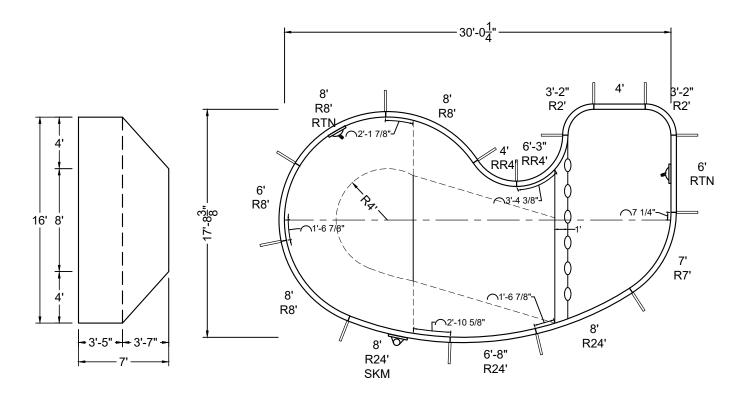
ALL DIMENSIONS ARE FINISHED

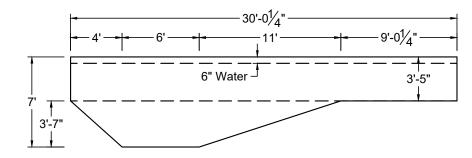


SHAPE: ORBIT	SIZE: 16' X 30'	HAND: LEFT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BC	3
DWG #: MN1830OR219	DATE: 1/17/2017	REVISION #: 01	KIT REF: MN1830OR219-L		В



## ALL DIMENSIONS ARE FINISHED





•	SHAPE: ORBIT	SIZE: 16' X 30'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
	PERIMETER: 86'-2 25/32"	VOLUME: 14,553 US GAL.	SURFACE AREA: 403.850 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
[	<sup>DWG#:</sup> MN1830OR219	DATE: 1/17/2017	REVISION #: 01	KIT REF: MN1830OR219	9-R <b>A</b>



**ORBIT** 

DWG#: MN1830OR219

16' X 30'

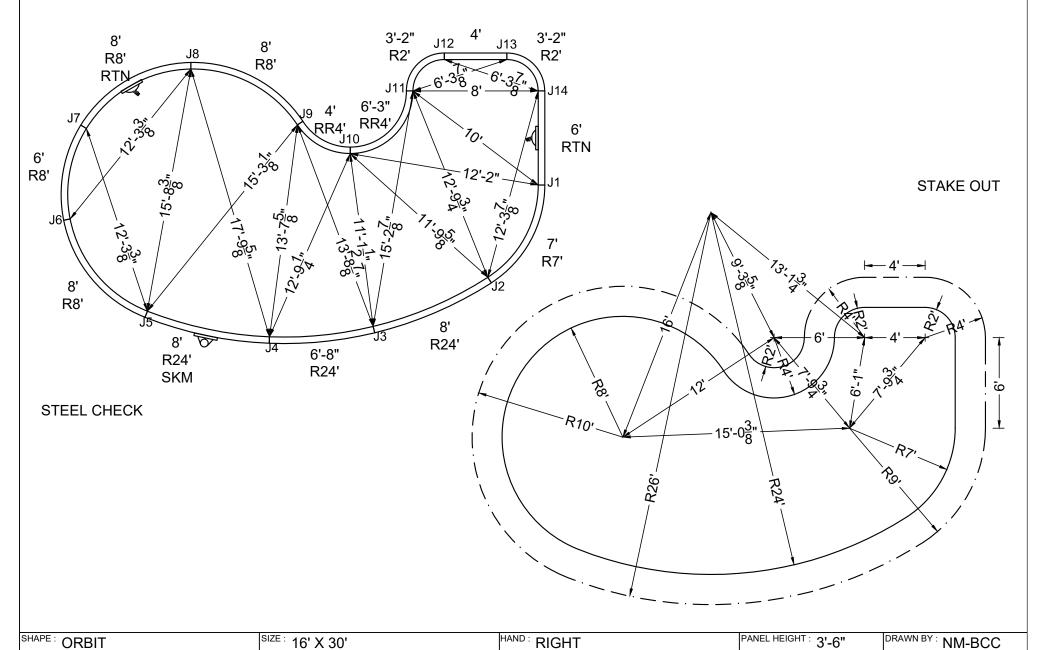
DATE: 1/17/2017

KIT REF: MN1830OR219-R

## ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

NM-BCC

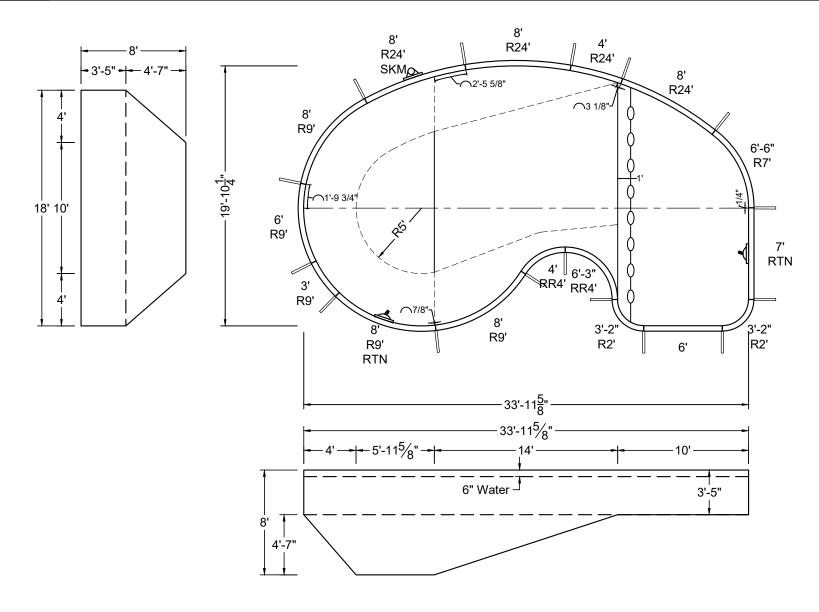


REVISION #: 01



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: ORBIT	SIZE: 18' X 34'	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 97'-0 25/32"	VOLUME: 20,421 US GAL.	SURFACE AREA: 527.017 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG #: MN2034OR219	DATE: 1/17/2017	REVISION #: 01	KIT REF: MN2034OR21	9-L <b>A</b>



DWG #: MN2034OR219

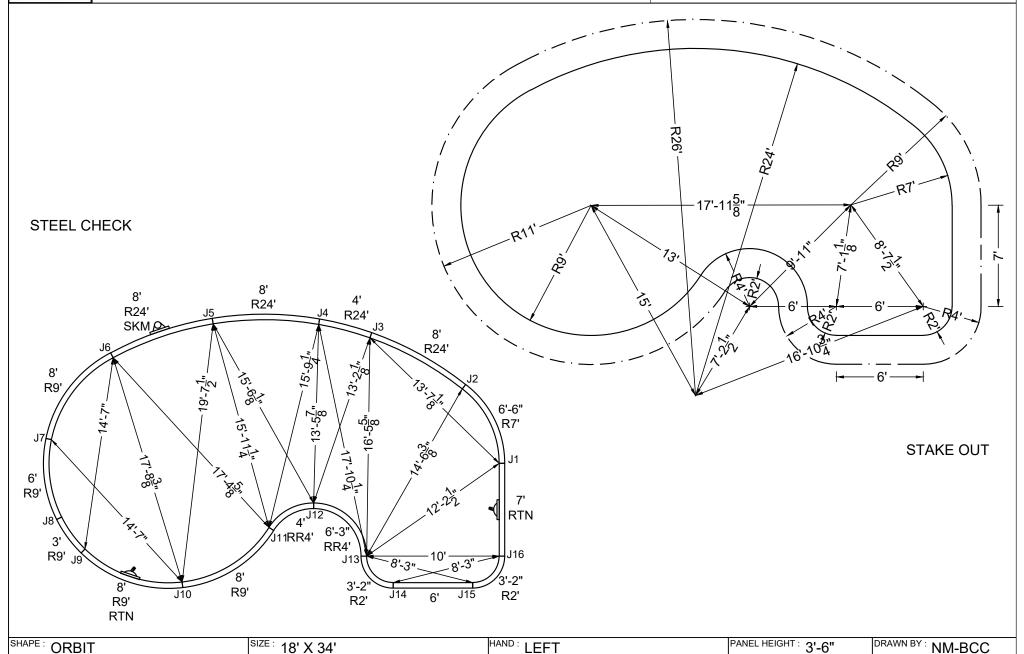
### **DIVING / SLIDE EQUIPMENT DISCLAIMER:**

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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN2034OR219-L

## ALL DIMENSIONS ARE FINISHED



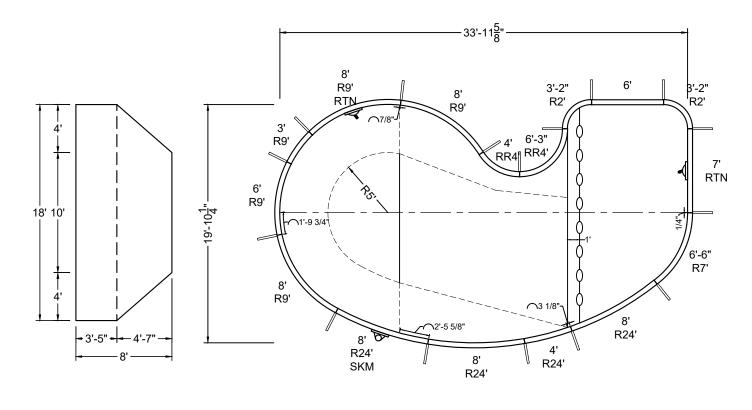
REVISION #: 01

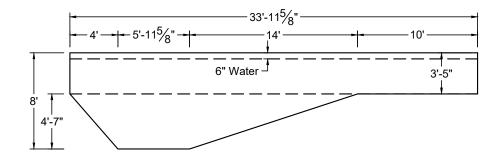
DATE: 1/17/2017



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## ALL DIMENSIONS ARE FINISHED





SHAPE: ORBIT	SIZE: 18' X 34'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	P
PERIMETER: 97'-0 25/32"	VOLUME: 20,421 US GAL.	SURFACE AREA: 527.017 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	C
<sup>DWG # :</sup> MN2034OR219	DATE: 1/17/2017	REVISION #: 01	KIT REF: MN2034OR219	9-R	Α



DWG #: MN2034OR219

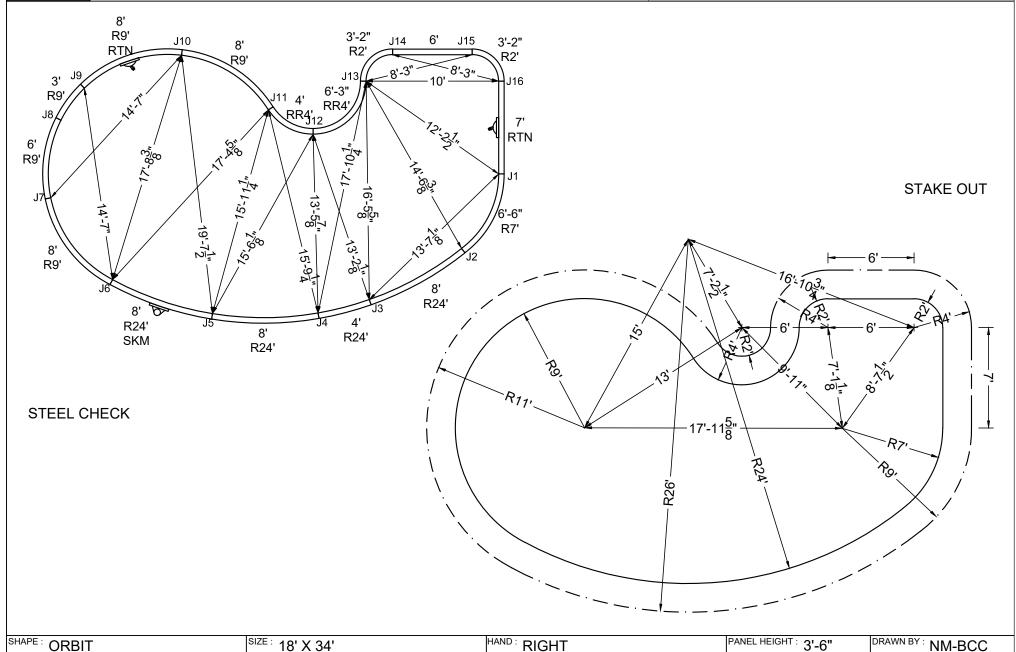
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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN2034OR219-R

## ALL DIMENSIONS ARE FINISHED



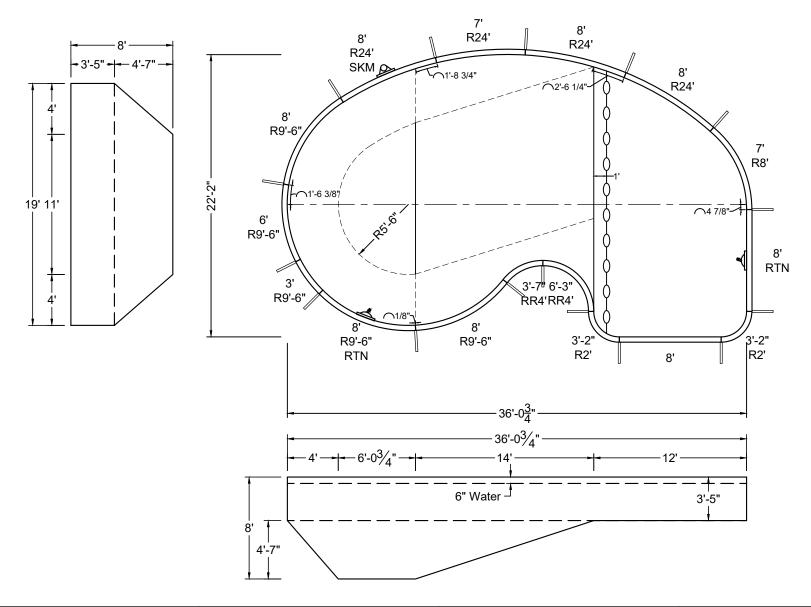
REVISION #: 01

DATE: 1/17/2017



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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

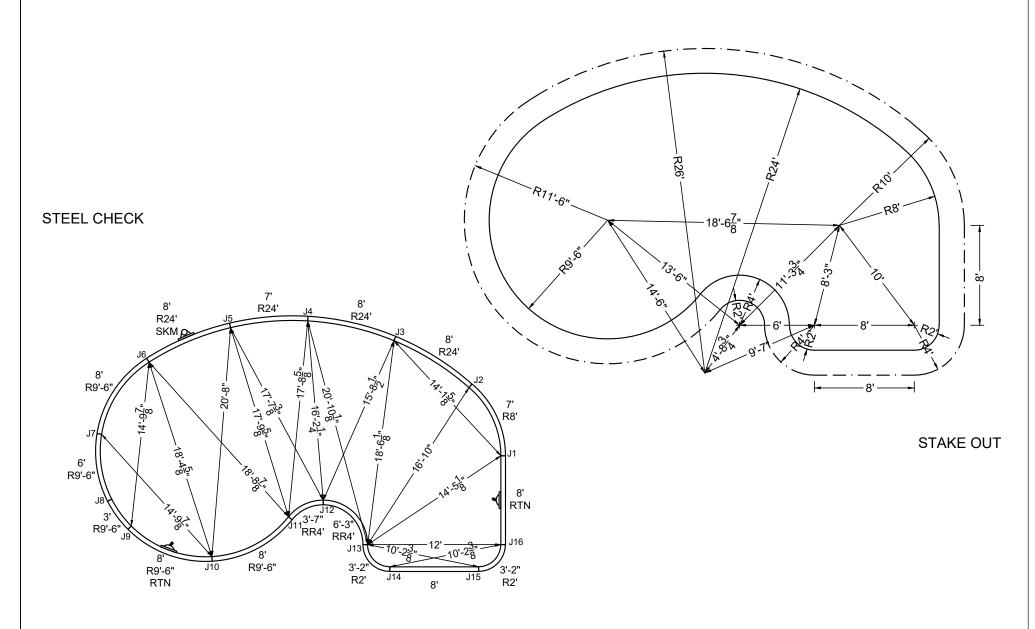


SHAPE: ORBIT	SIZE: 19' X 36'-1"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 103'-1 25/32"	VOLUME: 23,455 US GAL.	SURFACE AREA: 621.811 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN2236OR219	DATE: 1/17/2017	REVISION #: 01	KIT REF: MN22360R21	9-L <b>A</b>



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

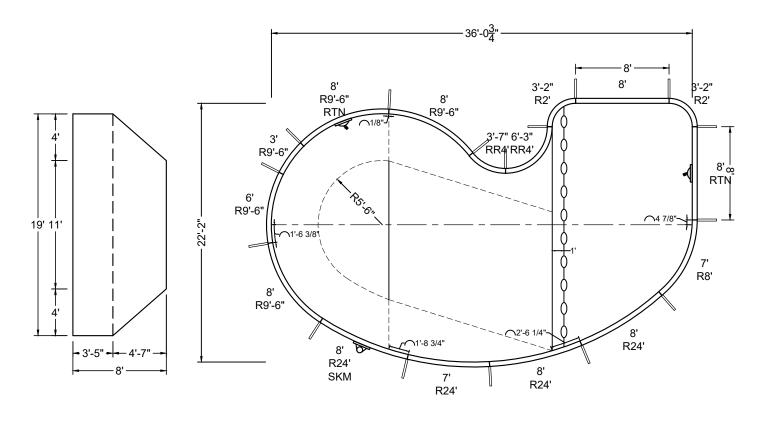


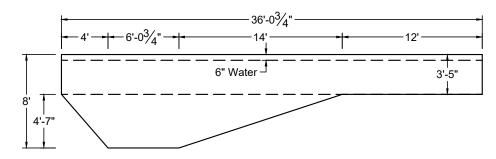
SHAPE: ORBIT	SIZE: 19' X 36'-1"	HAND: LEFT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG #: MN2236OR219	DATE: 1/17/2017	REVISION #: 01	KIT REF: MN2236OR219	9-L <b>B</b>



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

## ALL DIMENSIONS ARE FINISHED



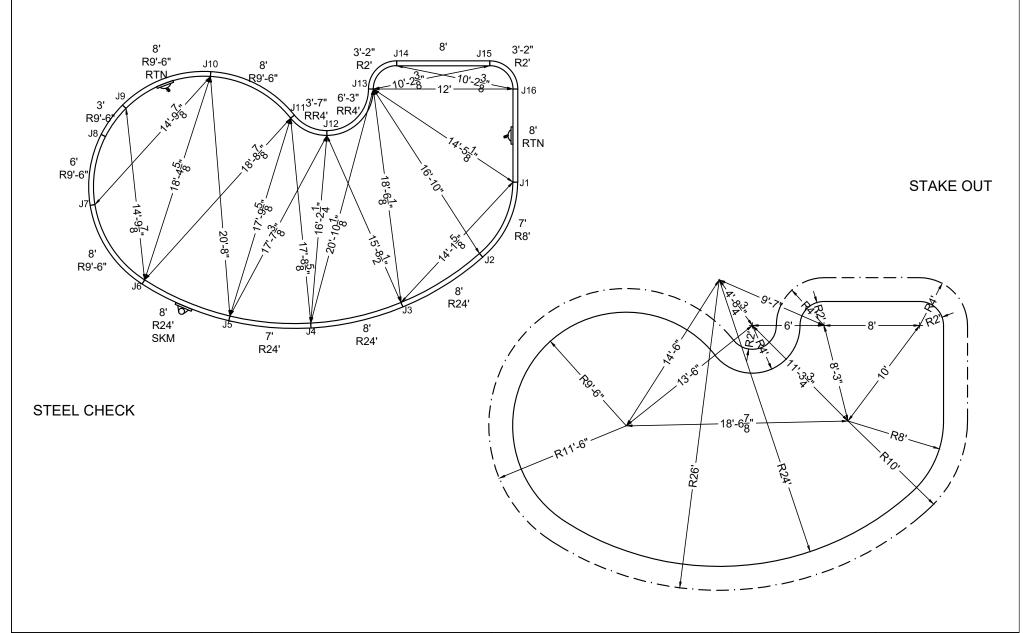


SHAPE: ORBIT	SIZE: 19' X 36'-1"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 103'-1 25/32"	VOLUME: 23,455 US GAL.	SURFACE AREA: 621.811 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN2236OR219	DATE: 1/17/2017	REVISION #: 01	KIT REF: MN2236OR219	9-R <b>A</b>



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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

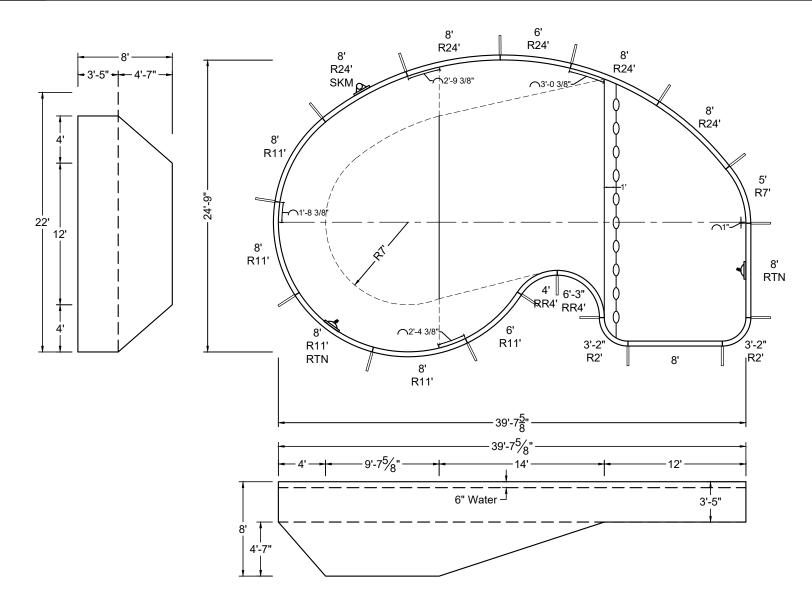


SHAPE: ORBIT	SIZE: 19' X 36'-1"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG #: MN2236OR219	DATE: 1/17/2017	REVISION #: 01	KIT REF: MN2236OR21	9-R <b>B</b>



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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: ORBIT	SIZE: 22' X 39'-8"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 113'-6 25/32"	VOLUME: 29,280 US GAL.	SURFACE AREA: 754.960 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG#: MN2440OR219	DATE: 1/17/2017	REVISION #: 01	KIT REF: MN2440OR219	9-L <b>A</b>



DWG #: MN2440OR219

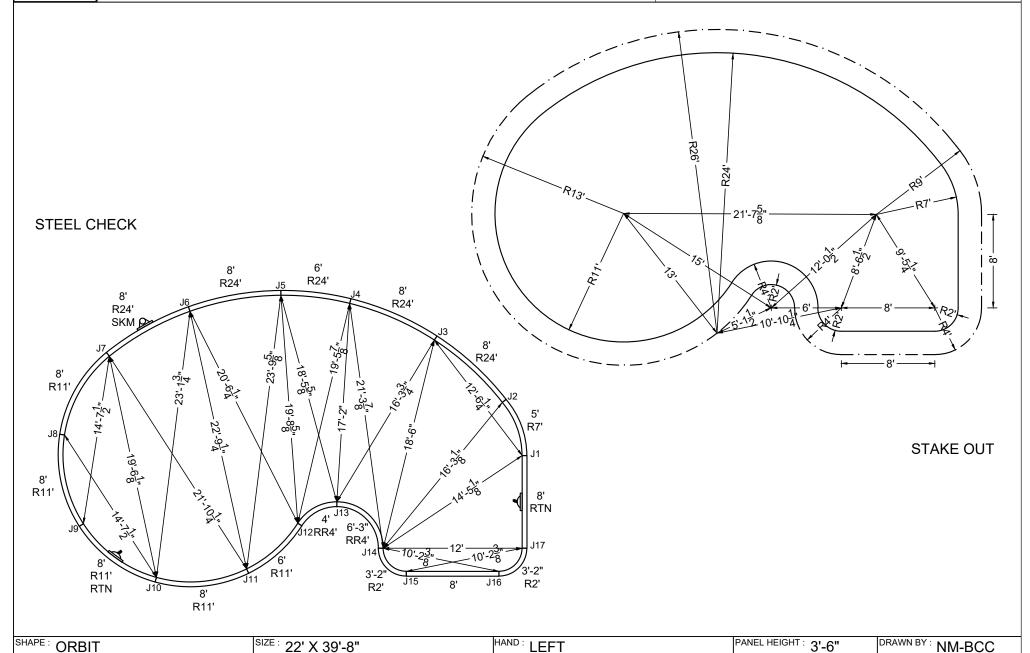
### **DIVING / SLIDE EQUIPMENT DISCLAIMER:**

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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN2440OR219-L

## ALL DIMENSIONS ARE FINISHED



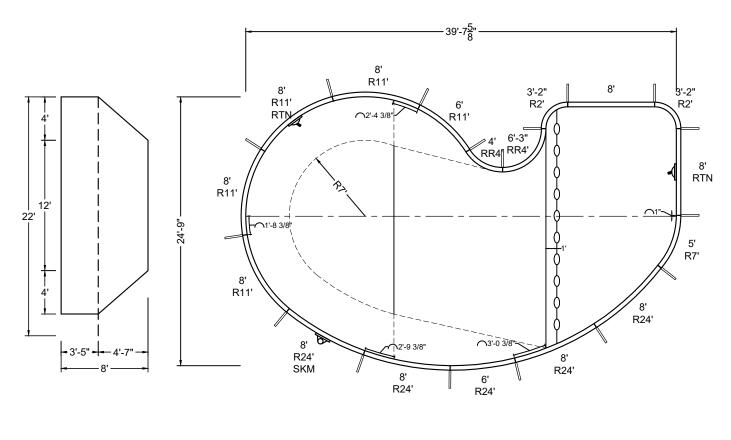
REVISION #: 01

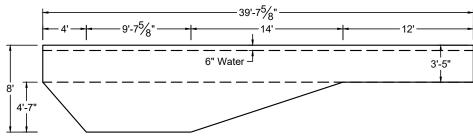
DATE: 1/17/2017



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

NSIONS ARE FINISHED MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





SHAPE: ORBIT	SIZE: 22' X 39'-8"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 113'-6 25/32"	VOLUME: 29,280 US GAL.	SURFACE AREA: 754.960 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN2440OR219	DATE: 1/17/2017	REVISION #: 01	KIT REF: MN2440OR219	9-R <b>A</b>



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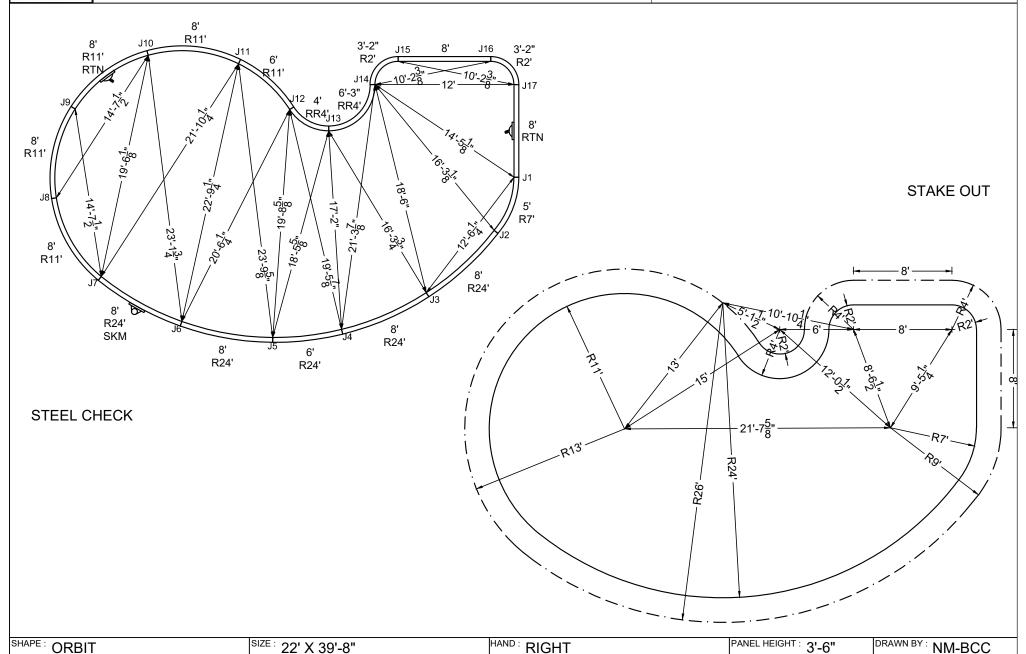
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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN2440OR219-R

## ALL DIMENSIONS ARE FINISHED



REVISION #: 01

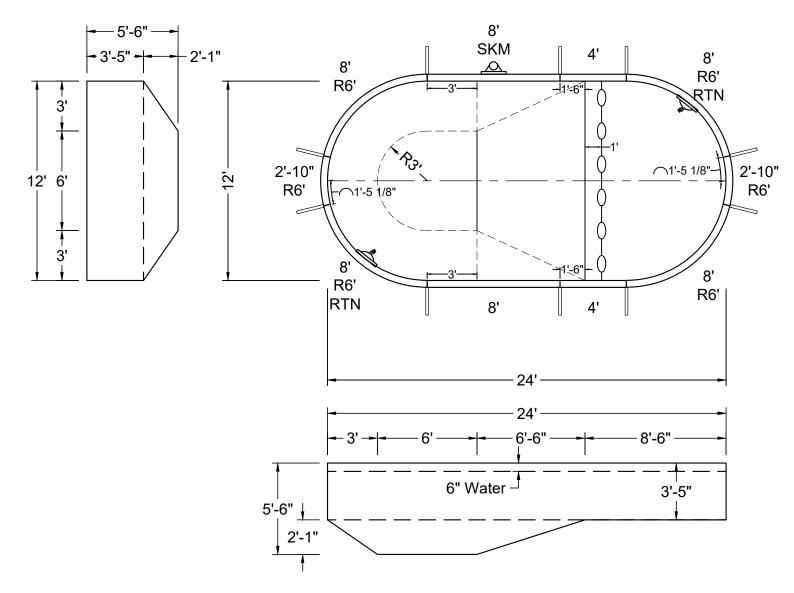
DATE: 1/17/2017



## **NON-DIVING POOL**

USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: OVAL	SIZE: 12' X 24'	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 61'-8 3/8"	VOLUME: 8,460 US GAL.	SURFACE AREA: 257.097 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG #: MN1224OV-19	DATE: 1/17/2017	REVISION #: 01	KIT REF: MN1224OV-19	9-X <b>A</b>

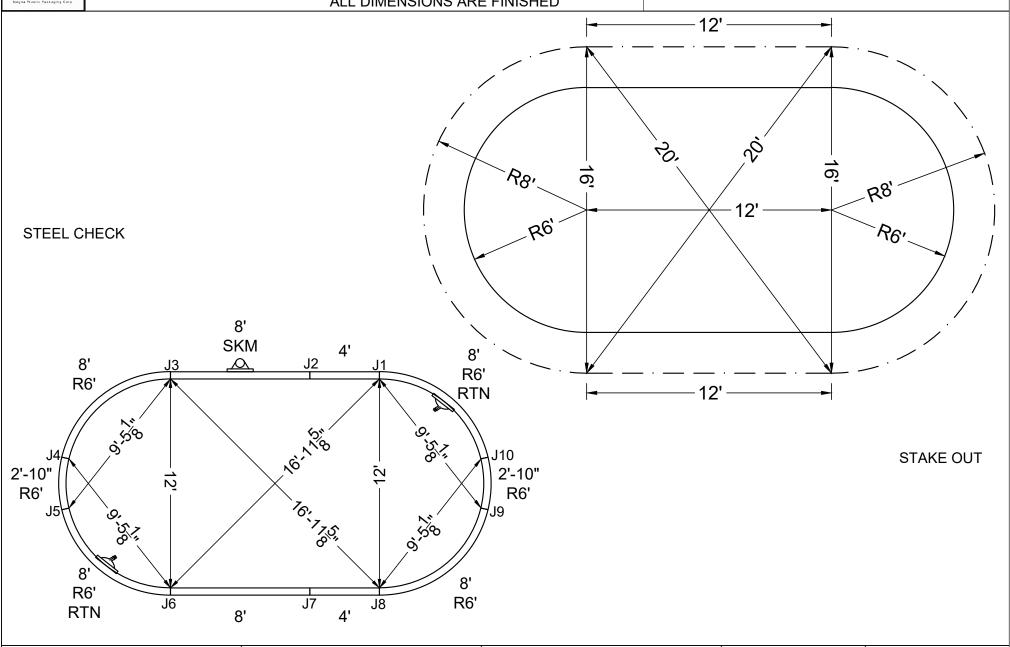




## **NON-DIVING POOL**

USE OF DIVING EQUIPMENT IS PROHIBITED

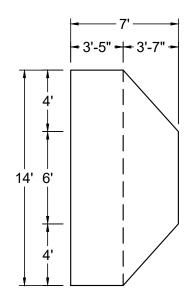


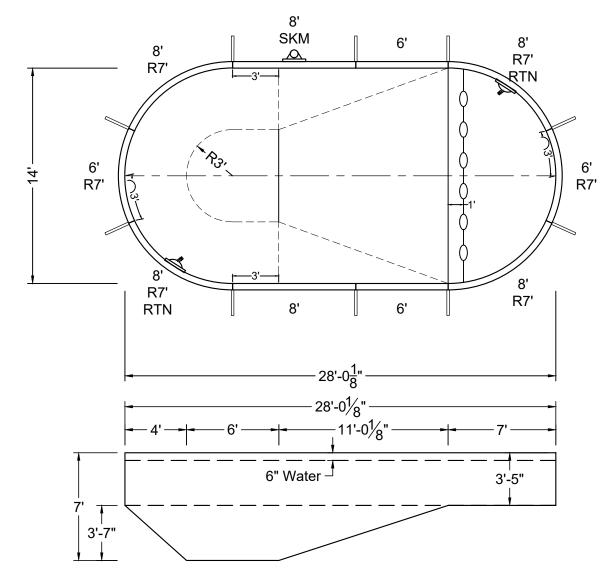


SHAPE: OVAL	SIZE: 12' X 24'	HAND: NONE	PANEL HEIGHT: 3'-6"	WN BY: NM-BCC
DWG#: MN1224OV-19	DATE: 1/17/2017	REVISION #: 01	KIT REF: MN1224OV-19-X	B



## ALL DIMENSIONS ARE FINISHED





SHAPE: OVAL	SIZE: 14' X 28'	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP	
PERIMETER: 72'	VOLUME: 12,746 US GAL.	SURFACE AREA: 350.062 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC	)
DWG # : MN1428OV-19	DATE: 1/18/2017	REVISION #: 01	KIT REF: MN1428OV-19	)-X	A



DWG #: MN14280V-19

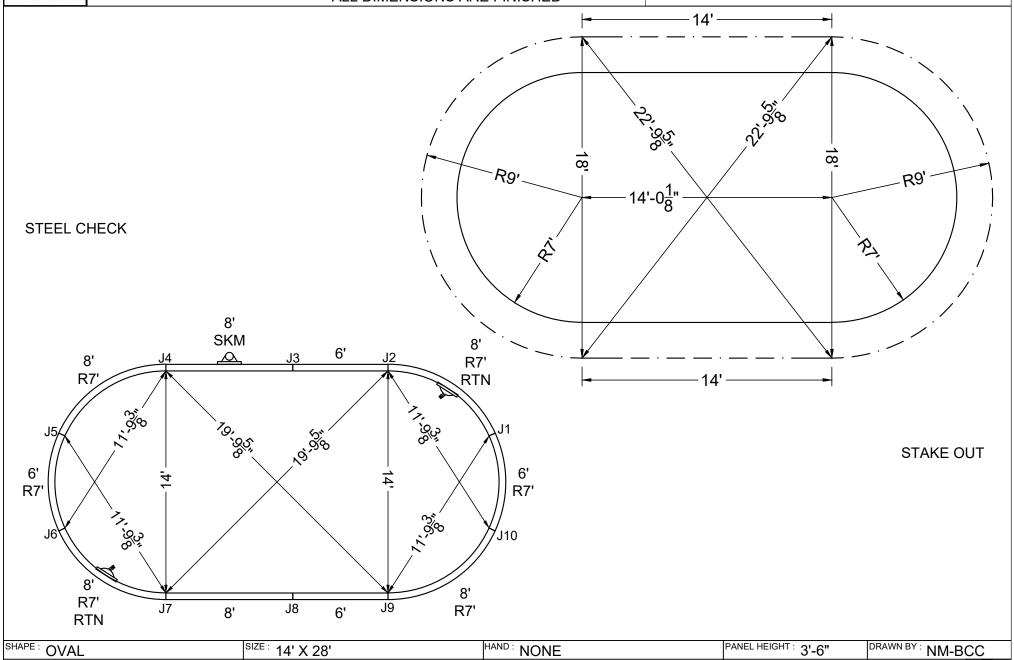
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KIT REF : MN1428OV-19-X

В

ALL DIMENSIONS ARE FINISHED

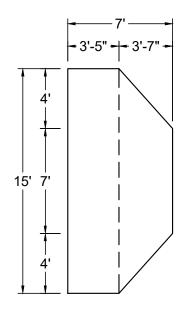
MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

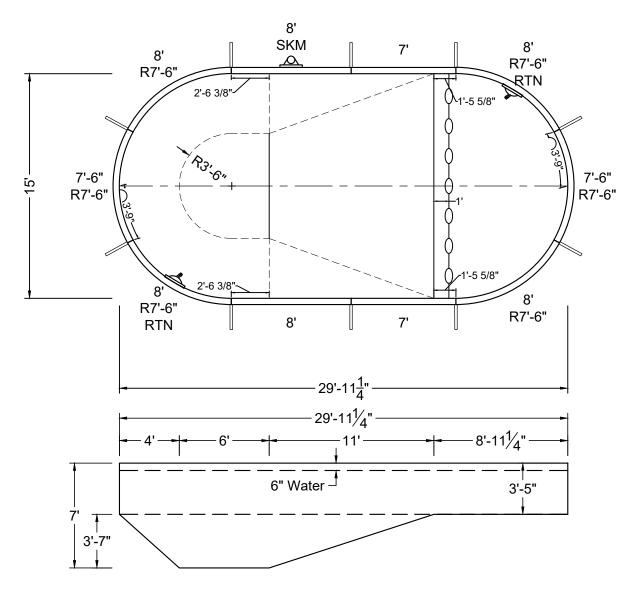


REVISION #: 01



## ALL DIMENSIONS ARE FINISHED





SHAPE: OVAL	SIZE: 15' X 29'-11"	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOI	P
PERIMETER: 77'	VOLUME: 14,383 US GAL.	SURFACE AREA: 400.783 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	C
DWG#: MN1530OV-19	DATE: 1/18/2017	REVISION #: 01	KIT REF: MN1530OV-19	)-X	Α



DWG #: MN15300V-19

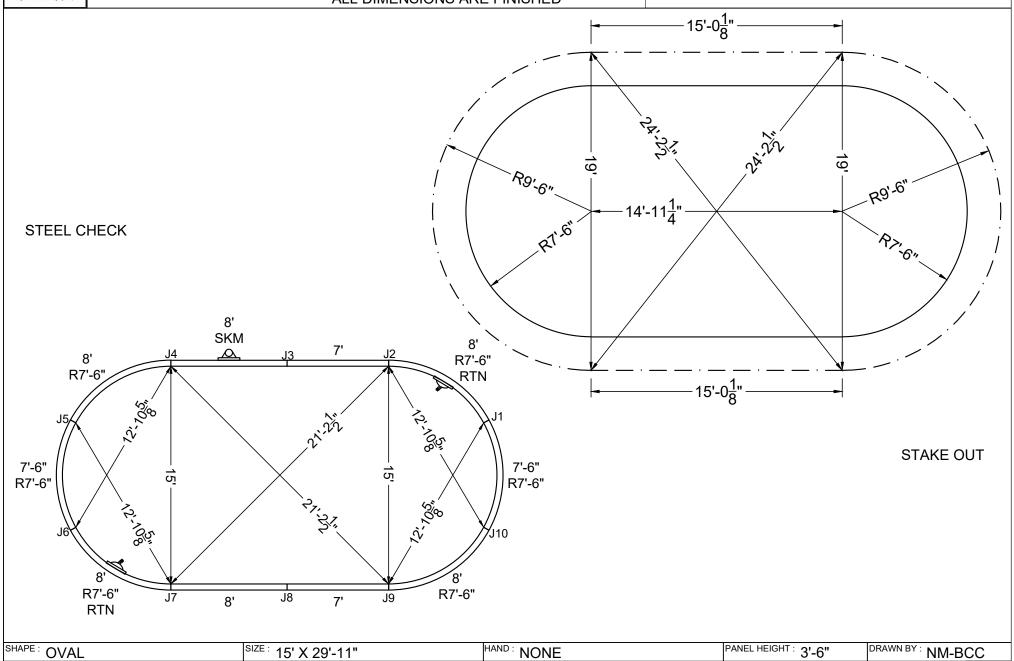
DATE: 1/18/2017

KIT REF: MN1530OV-19-X

В

ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



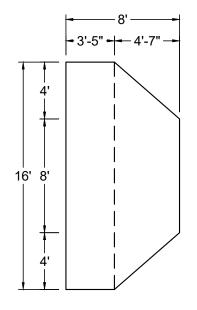
REVISION #: 01

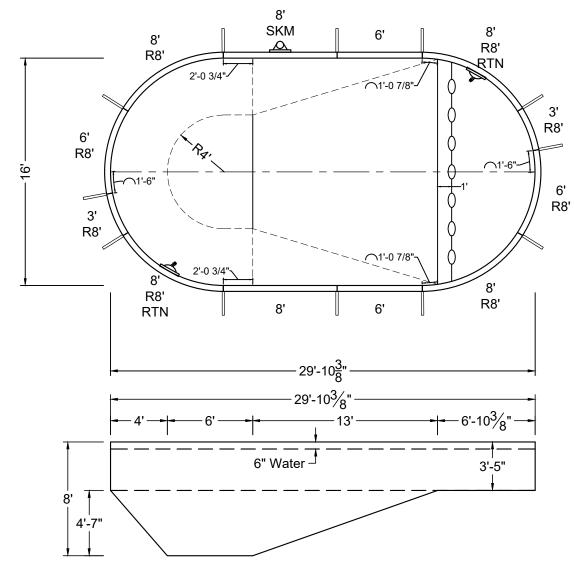


## **NON-DIVING POOL**

USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





SHAPE: OVAL	SIZE: 16' X 29'-10"	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 78'	VOLUME: 16,994 US GAL.	SURFACE AREA: 422.930 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1630OV-19	DATE: 1/18/2017	REVISION #: 01	KIT REF: MN1630OV-19	-x <b>A</b>

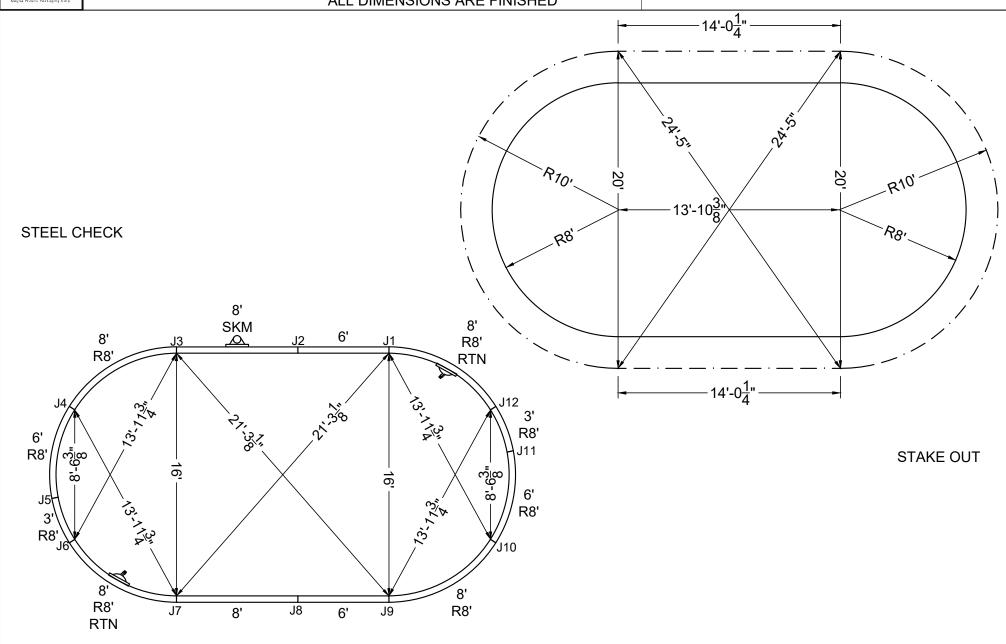




## **NON-DIVING POOL**

JSE OF DIVING EQUIPMENT IS PROHIBITED



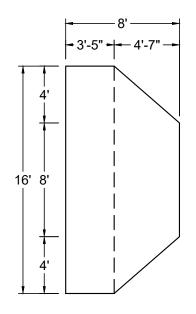


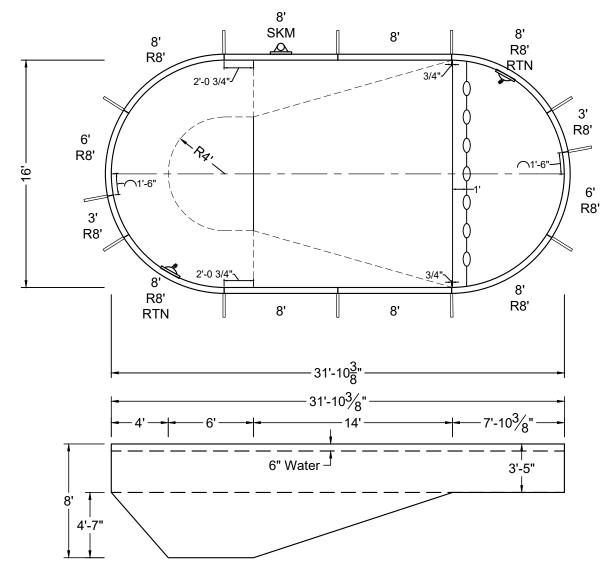
SHAPE: OVAL	SIZE: 16' X 29'-10"	HAND: NONE	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BC	CC
DWG #: MN1630OV-19	DATE: 1/18/2017	REVISION #: 01	KIT REF: MN1630OV-19	-X	В



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

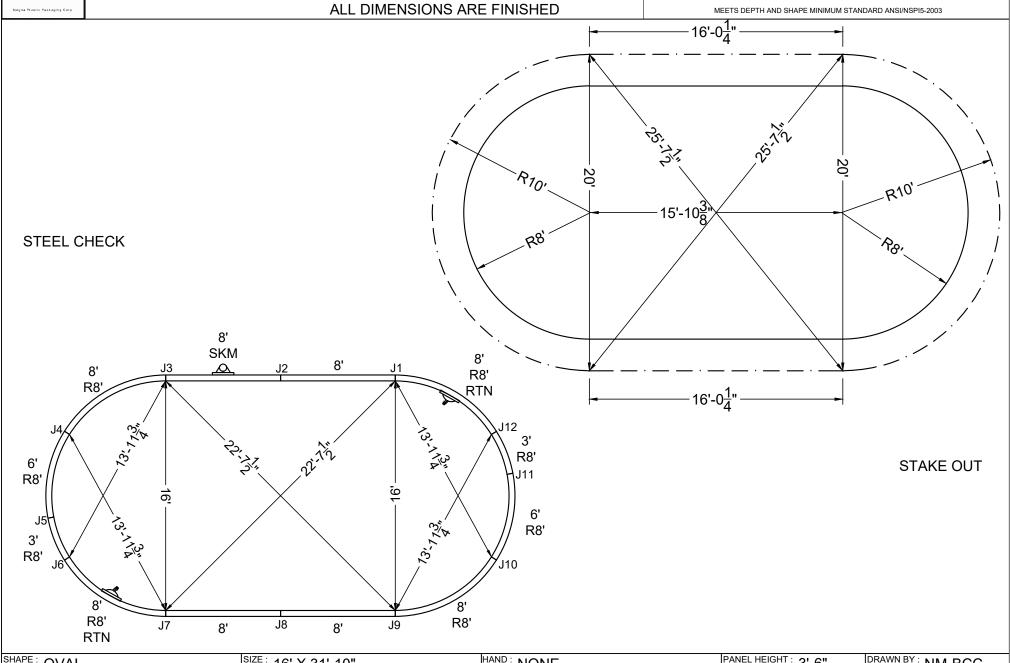




SHAPE: OVAL	SIZE: 16' X 31'-10"	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOI	P
PERIMETER: 82'	VOLUME: 18,040 US GAL.	SURFACE AREA: 454.929 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	C
DWG #: MN1632OV-19	DATE: 1/18/2017	REVISION#: 01	KIT REF: MN1632OV-19	-X	A



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.



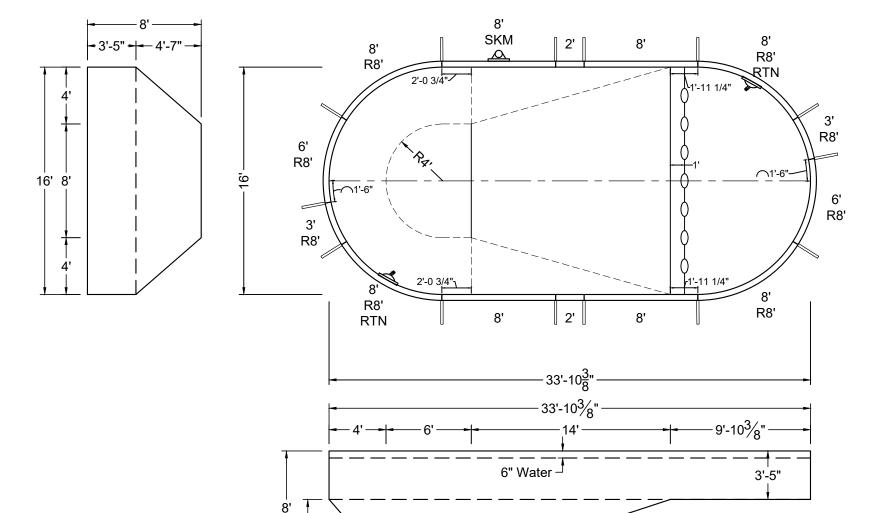
SHAPE: OVAL	SIZE: 16' X 31'-10"	HAND: NONE	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG#: MN1632OV-19	DATE: 1/18/2017	REVISION #: 01	KIT REF: MN1632OV-19	9-X <b>B</b>



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

## ALL DIMENSIONS ARE FINISHED



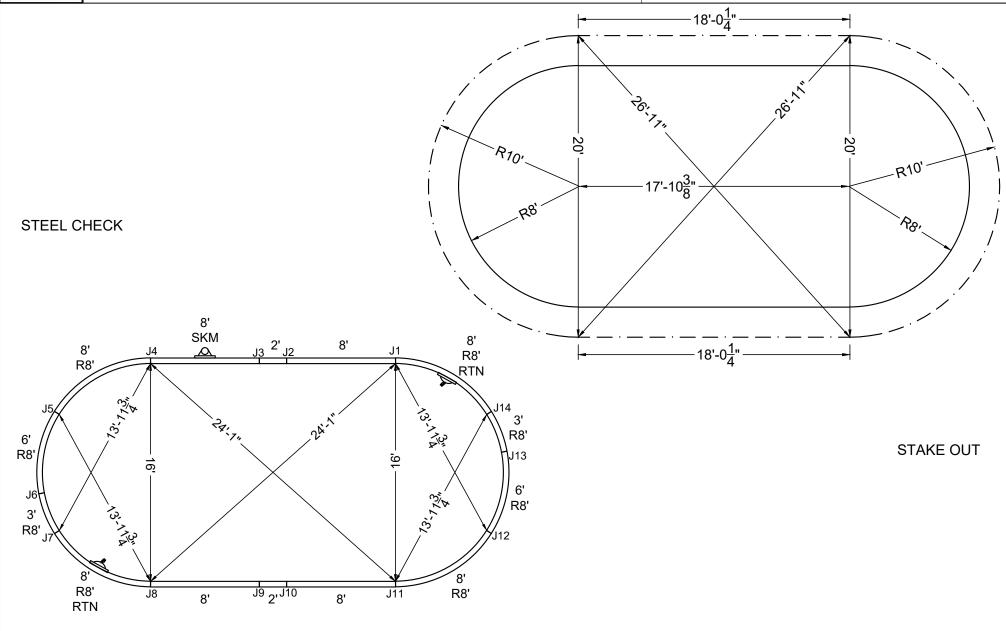
4'-7"

SHAPE: OVAL	SIZE: 16' X 33'-10"	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 86'	VOLUME: 18,858 US GAL.	SURFACE AREA: 486.928 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG #: MN1634OV-19	DATE: 1/18/2017	REVISION #: 01	KIT REF: MN1634OV-19	-X <b>A</b>



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

## ALL DIMENSIONS ARE FINISHED

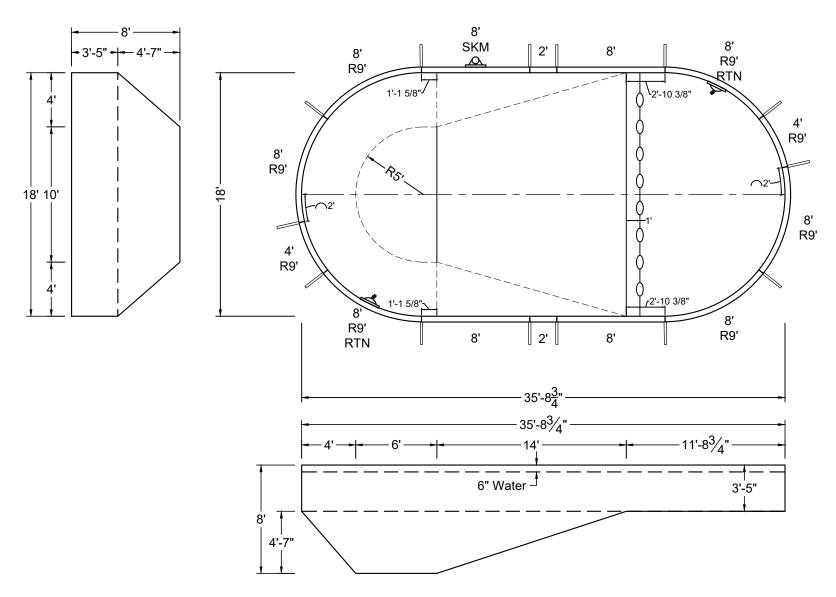


SHAPE: OVAL	SIZE: 16' X 33'-10"	HAND: NONE	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG#: MN1634OV-19	DATE: 1/18/2017	REVISION #: 01	KIT REF: MN1634OV-19	9-X <b>B</b>



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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: OVAL	SIZE: 18' X 35'-9"	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 92'	VOLUME: 22,027 US GAL.	SURFACE AREA: 573.494 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1836OV-19	DATE: 1/18/2017	REVISION #: 01	KIT REF: MN1836OV-19	9-X <b>A</b>



DWG #: MN1836OV-19

DATE: 1/18/2017

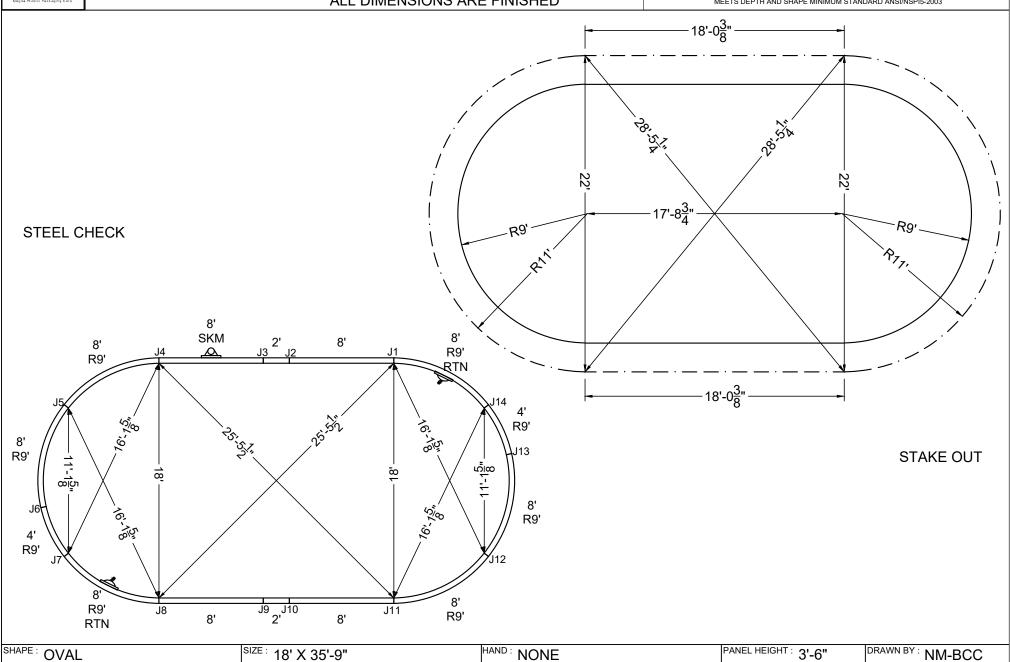
### DIVING / SLIDE EQUIPMENT DISCLAIMER:

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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1836OV-19-X

## ALL DIMENSIONS ARE FINISHED

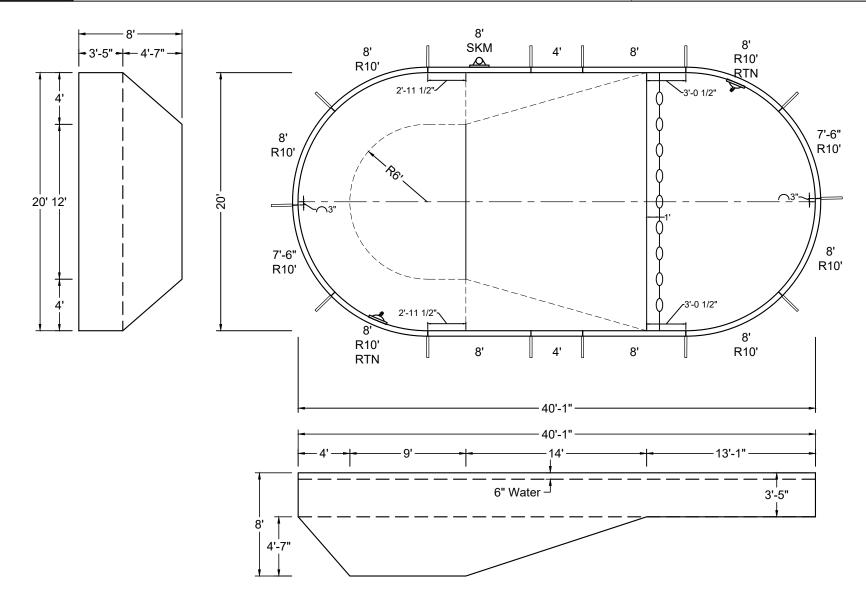


REVISION #: 01



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## ALL DIMENSIONS ARE FINISHED



SHAPE: OVAL	SIZE: 20' X 40'-1"	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 103'	VOLUME: 28,250 US GAL.	SURFACE AREA: 715.837 SQ. FT	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN2040OV-19	DATE: 1/18/2017	REVISION #: 01	KIT REF: MN2040OV-1	9-X <b>A</b>



DWG #: MN2040OV-19

DATE: 1/18/2017

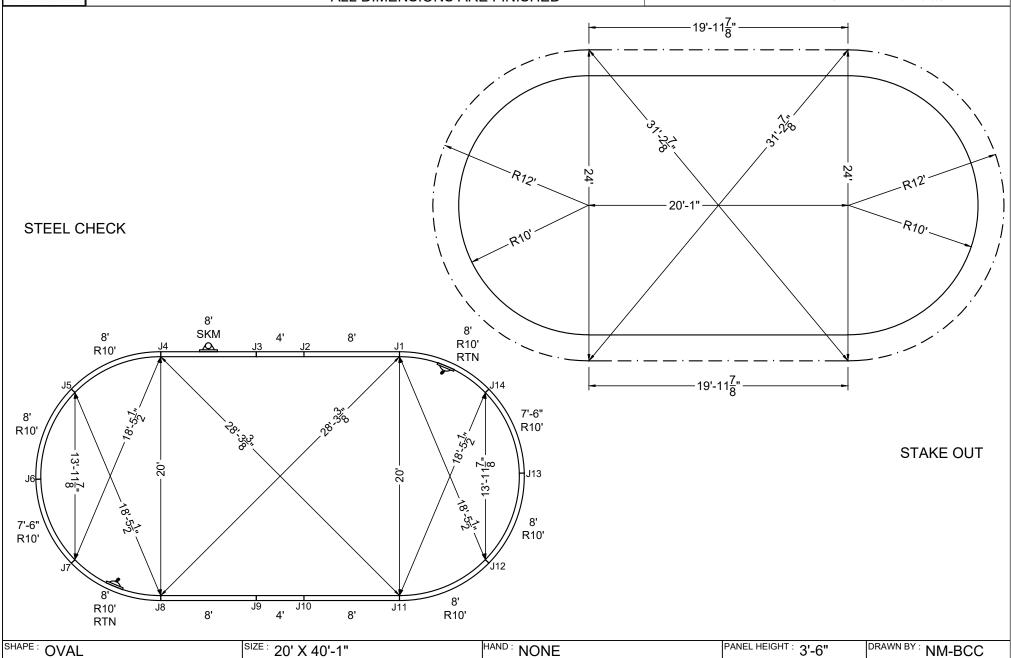
### DIVING / SLIDE EQUIPMENT DISCLAIMER:

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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN2040OV-19-X

## ALL DIMENSIONS ARE FINISHED

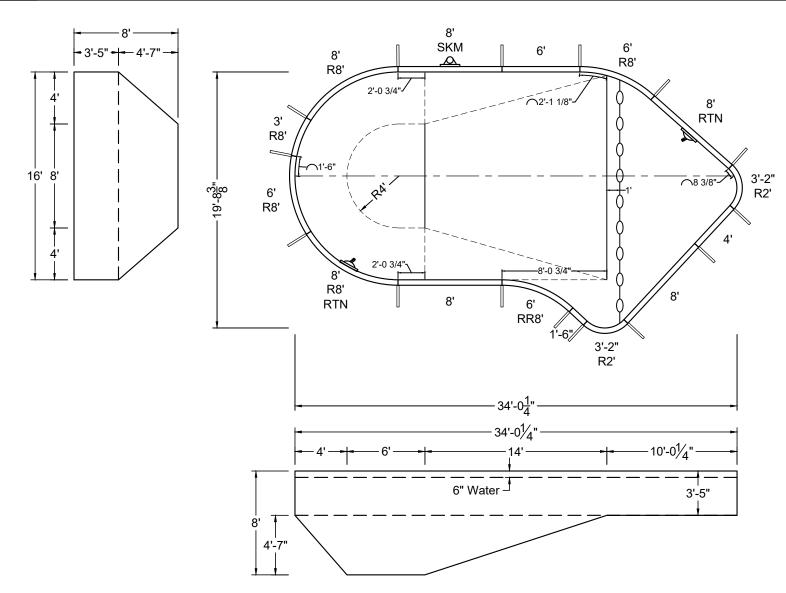


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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

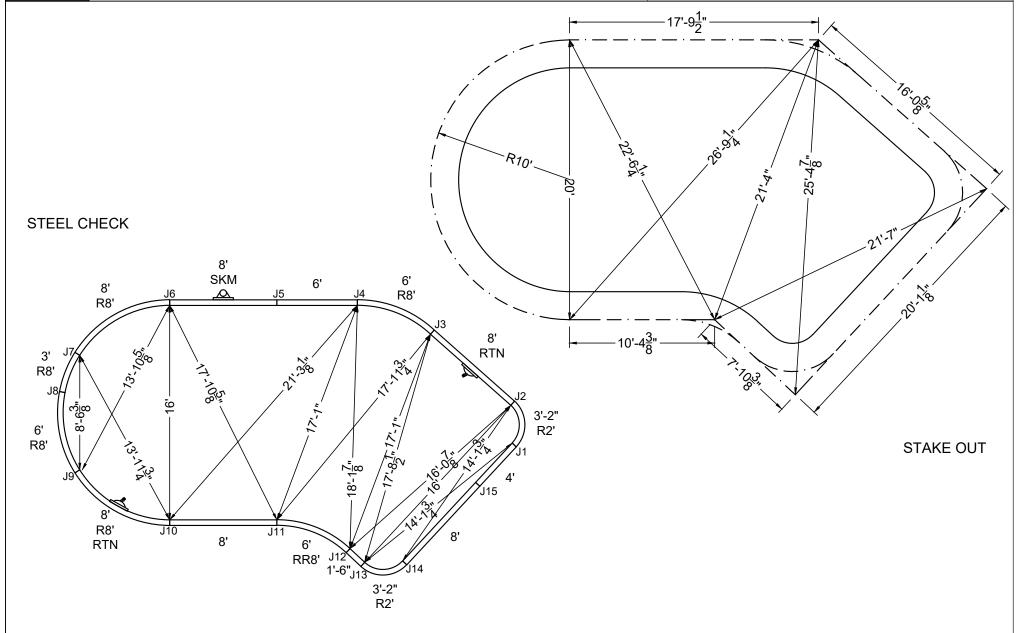


SHAPE: OVAL LAZY-L	SIZE: 16' X 34'	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP	1
PERIMETER: 86'-9 13/32"	VOLUME: 18,724 US GAL.	SURFACE AREA: 481.706 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC	)
<sup>DWG # :</sup> MN1634OL219	DATE: 1/18/2017	REVISION #: 01	KIT REF: MN1634OL219	9-L	Α



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

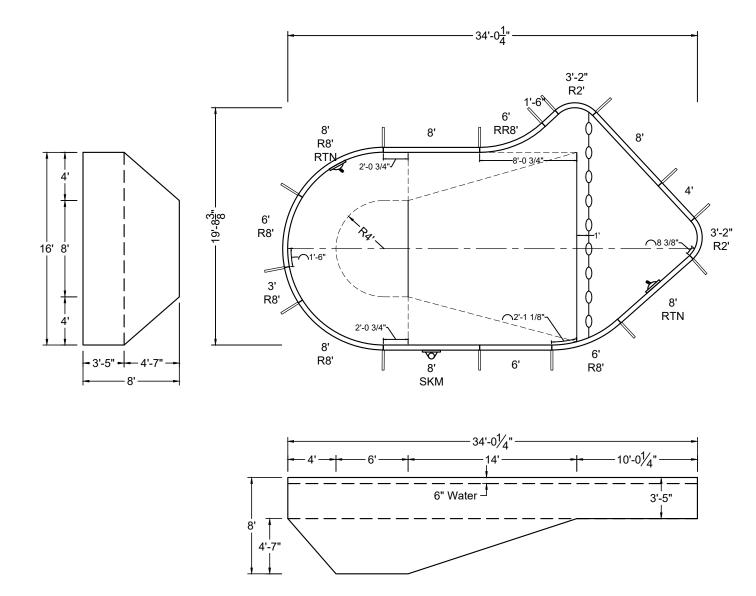


SHAPE: OVAL LAZY-L	SIZE: 16' X 34'	HAND: LEFT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG #: MN1634OL219	DATE: 1/18/2017	REVISION #: 01	KIT REF: MN1634OL219	)-L <b>B</b>



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## ALL DIMENSIONS ARE FINISHED



SHAPE: OVAL LAZY-L	SIZE: 16' X 34'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 86'-9 13/32"	VOLUME: 18,724 US GAL.	SURFACE AREA: 481.706 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG#: MN1634OL219	DATE: 1/18/2017	REVISION #: 01	KIT REF: MN1634OL219	)-R <b>A</b>



DWG #: MN1634OL219

DATE: 1/18/2017

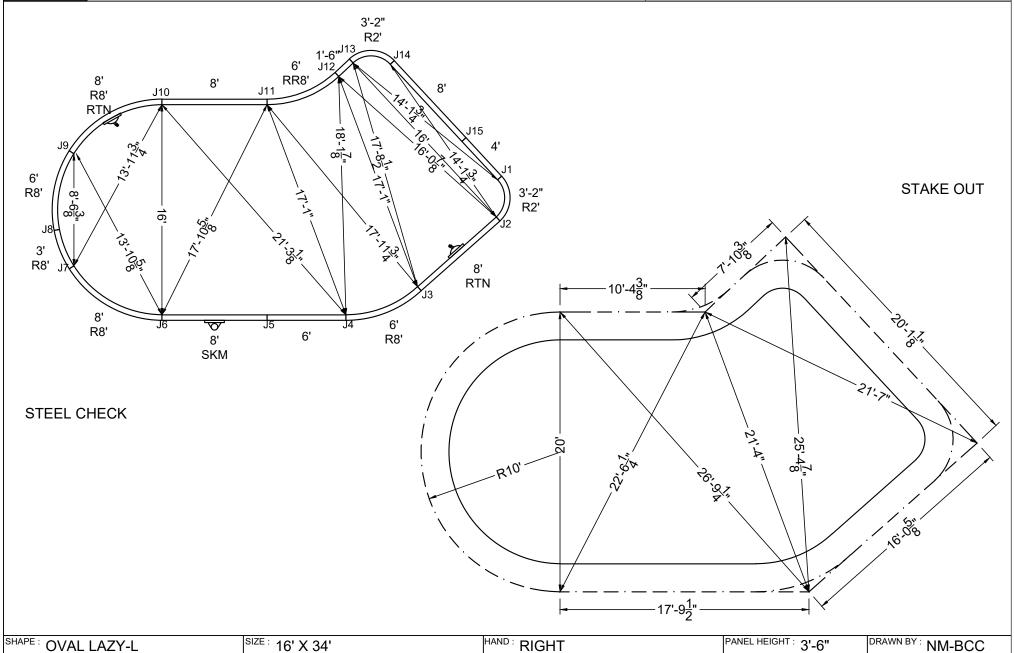
### **DIVING / SLIDE EQUIPMENT DISCLAIMER:**

THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1634OL219-R

### ALL DIMENSIONS ARE FINISHED

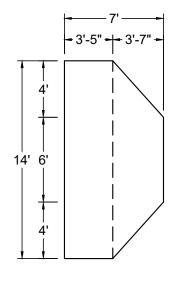


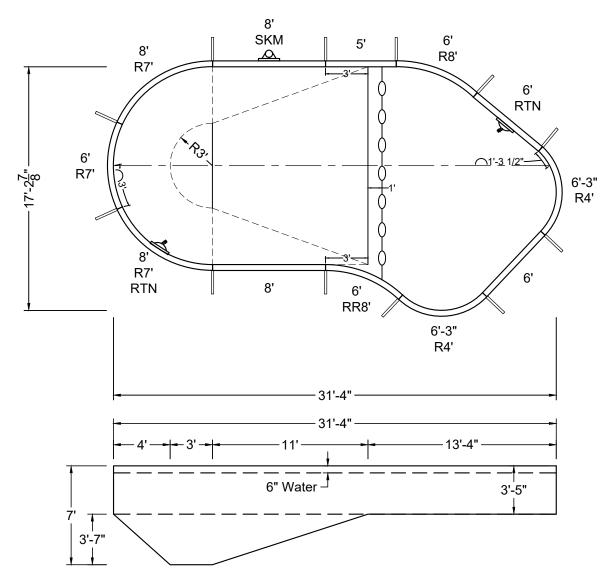


# **NON-DIVING POOL**

USE OF DIVING EQUIPMENT IS PROHIBITED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





SHAPE: OVAL LAZY-L	SIZE: 14' X 31'-4"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 79'-6 25/32"	VOLUME: 13,272 US GAL.	SURFACE AREA: 402.150 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1431OL419	DATE: 1/18/2017	REVISION #: 01	KIT REF: MN1431OL419	9-L <b>A</b>

DWG#: MN14310L419

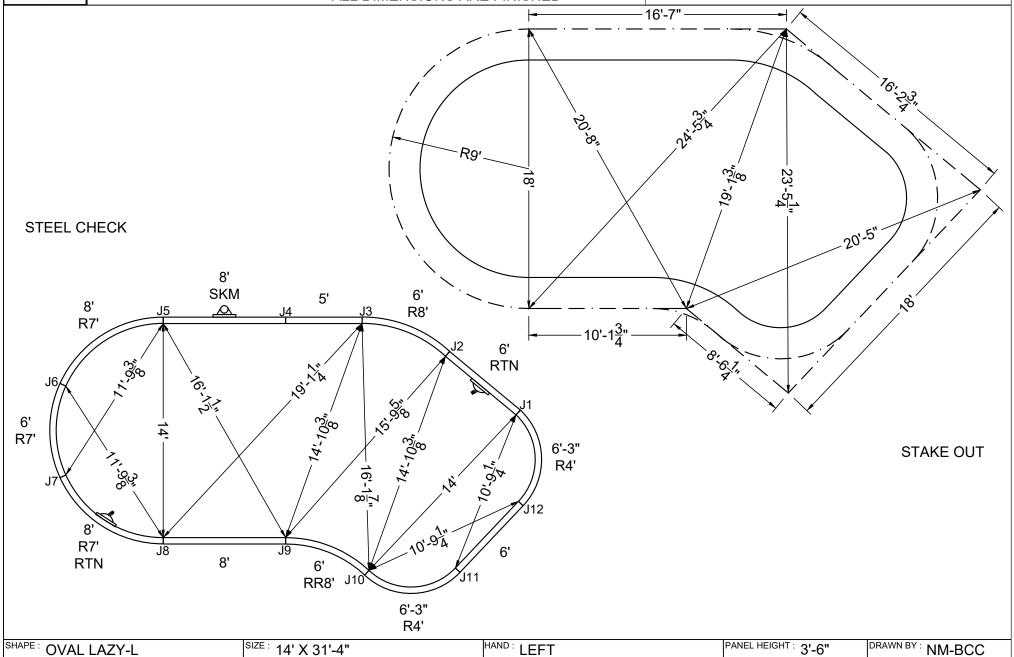
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KIT REF: MN14310L419-L

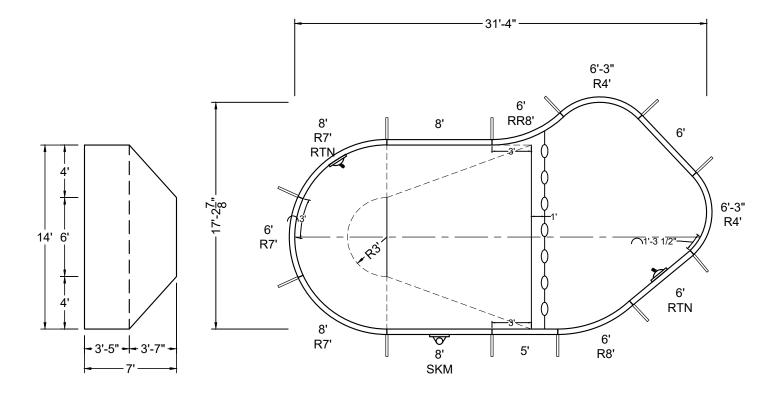
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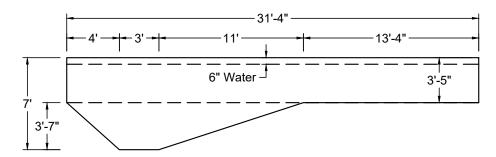
ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



# ALL DIMENSIONS ARE FINISHED





SHAPE: OVAL LAZY-L	SIZE: 14' X 31'-4"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 79'-6 25/32"	VOLUME: 13,272 US GAL.	SURFACE AREA: 402.150 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG #: MN1431OL419	DATE: 1/18/2017	REVISION #: 01	KIT REF: MN1431OL41	9-R <b>A</b>



DWG #: MN1431OL419

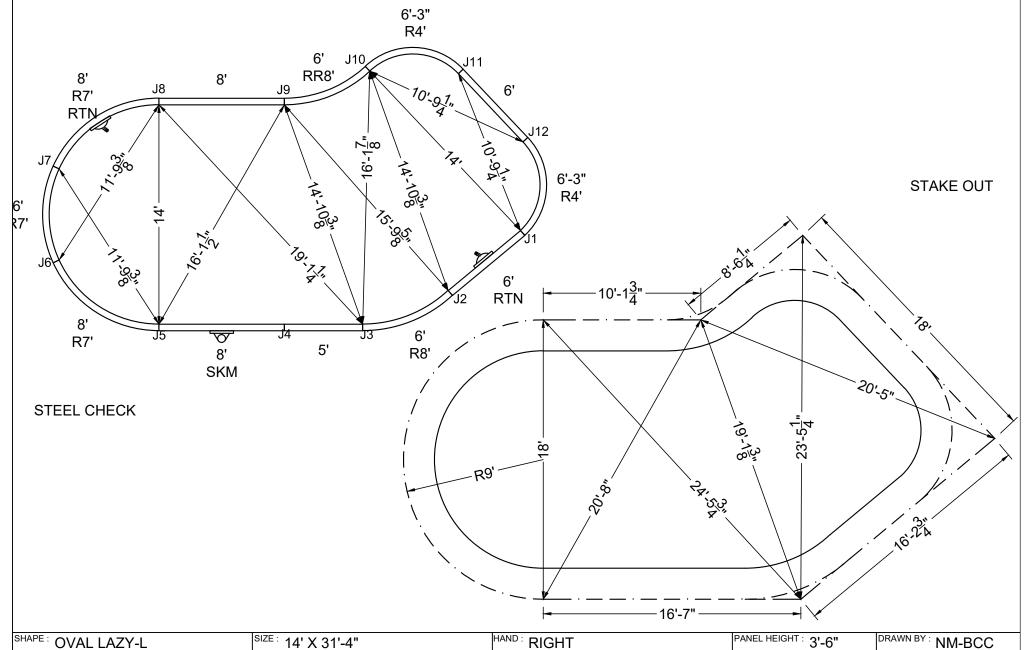
DATE: 1/18/2017

KIT REF: MN14310L419-R

В

## ALL DIMENSIONS ARE FINISHED

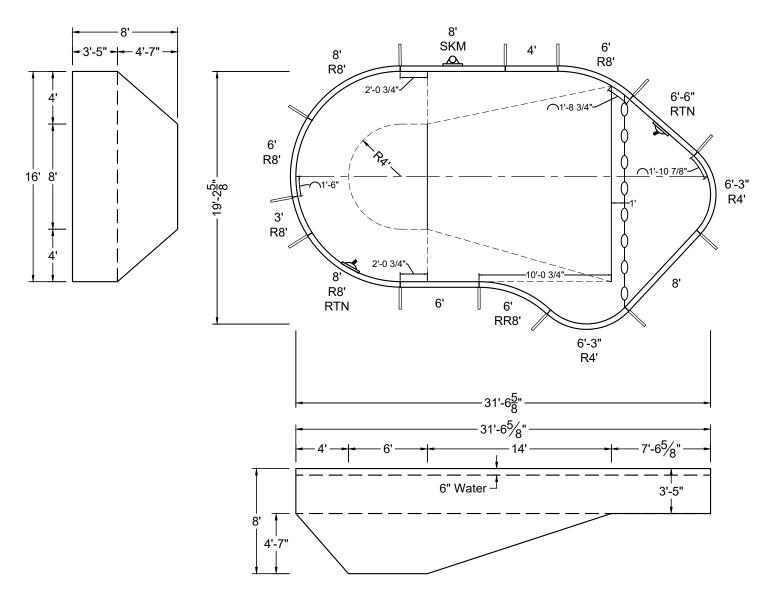
MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

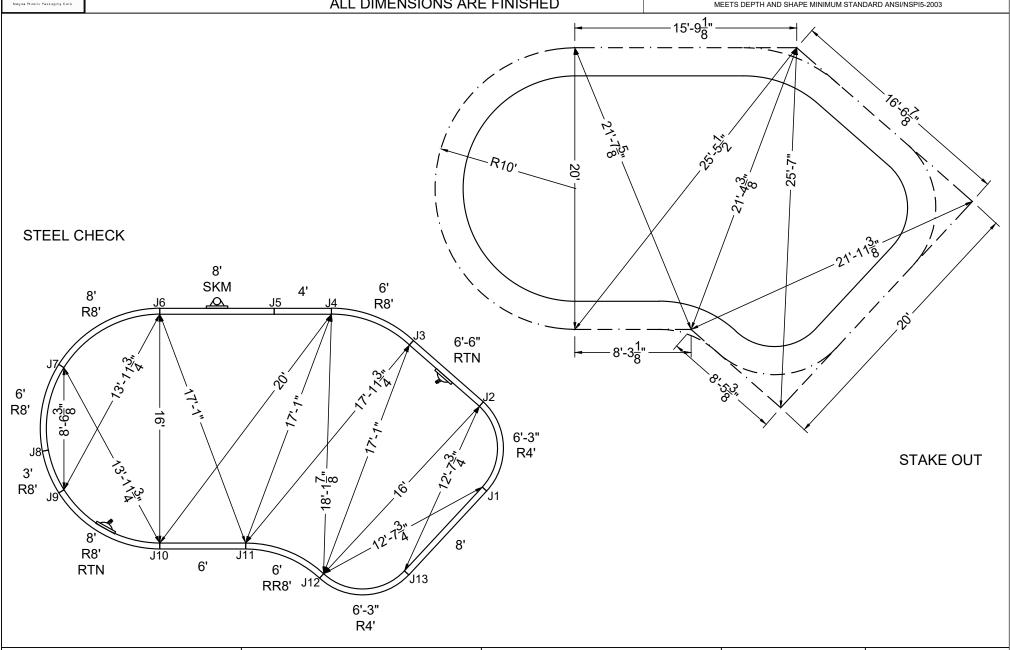


SHAPE: OVAL LAZY-L	SIZE: 16' X 31'-7"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 82'-0 25/32"	<sup>VOLUME:</sup> 17,981 US GAL.	SURFACE AREA: 452.699 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1632OL419	DATE: 1/18/2017	REVISION #: 01	KIT REF: MN1632OL419	)-L /



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

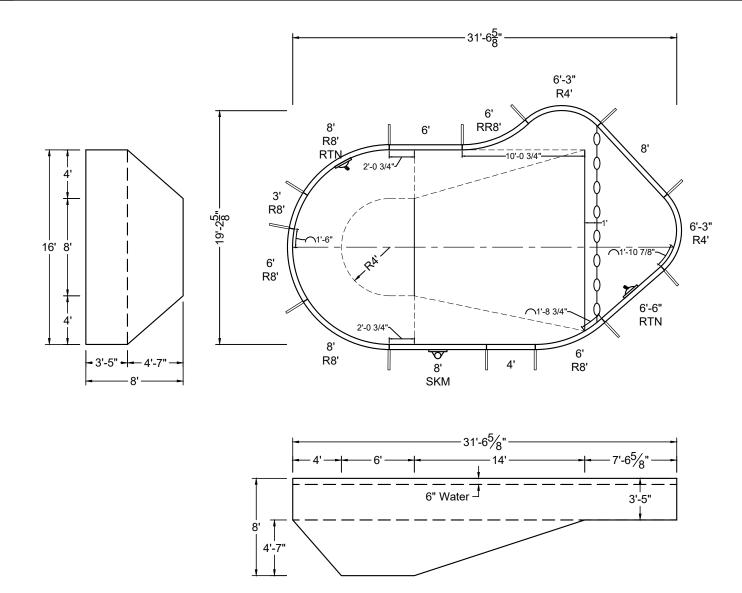


SHAPE: OVAL LAZY-L	SIZE: 16' X 31'-7"	HAND: LEFT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG #: MN1632OL419	DATE: 1/18/2017	REVISION #: 01	KIT REF: MN1632OL419	D-L B



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

## ALL DIMENSIONS ARE FINISHED



SHAPE: OVAL LAZY-L	SIZE: 16' X 31'-7"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 82'-0 25/32"	<sup>VOLUME:</sup> 17,981 US GAL.	SURFACE AREA: 452.699 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG#:</sup> MN1632OL419	DATE: 1/18/2017	REVISION #: 01	KIT REF: MN1632OL419	-R <b>A</b>



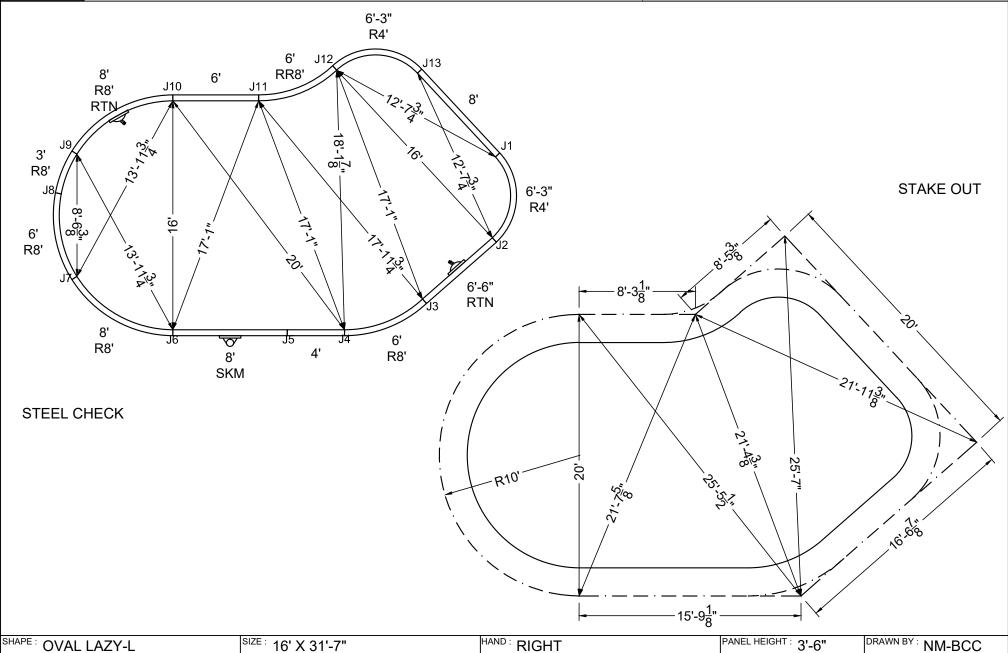
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### **DIVING / SLIDE EQUIPMENT DISCLAIMER:**

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KIT REF: MN1632OL419-R

ALL DIMENSIONS ARE FINISHED MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPIS-2003



REVISION #: 01

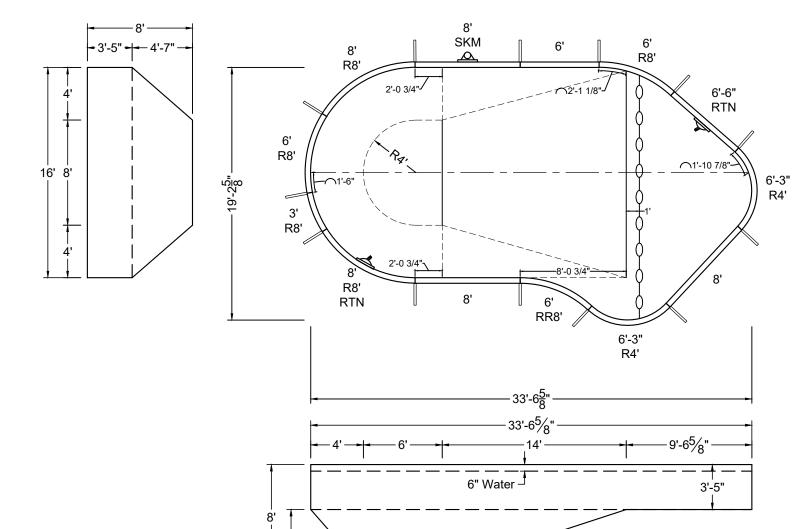
1/18/2017



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

## ALL DIMENSIONS ARE FINISHED



4'-7"

SHAPE: OVAL LAZY-L	SIZE: 16' X 33'-7"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 86'-0 25/32"	VOLUME: 18,801 US GAL.	SURFACE AREA: 484.698 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG #: MN1634OL419	DATE: 1/18/2017	REVISION #: 01	KIT REF: MN1634OL41	9-L <b>A</b>



DWG #: MN1634OL419

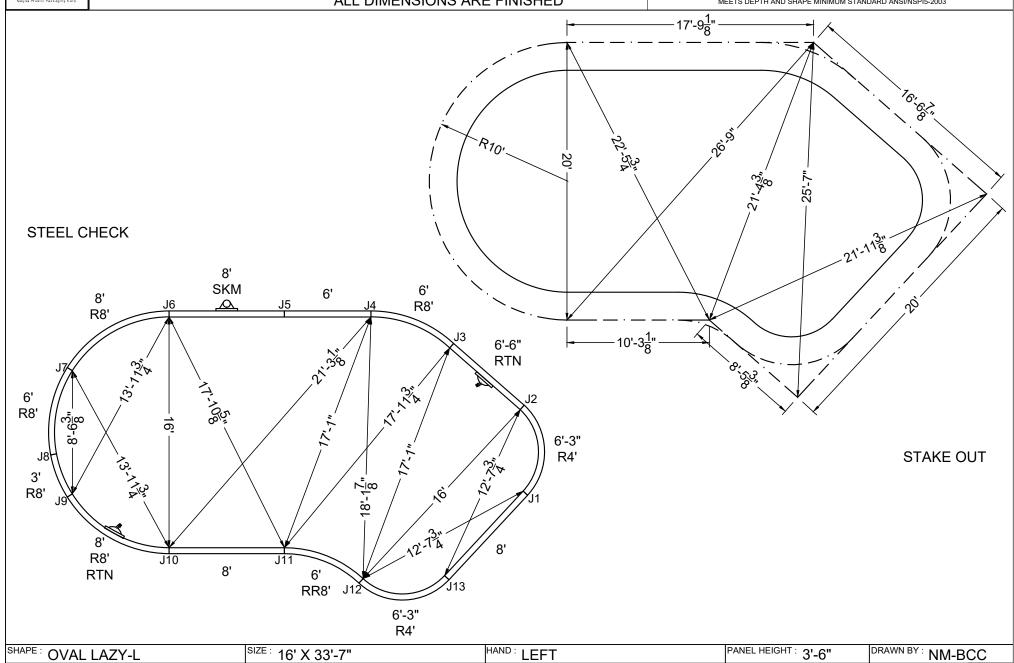
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### ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1634OL419-L



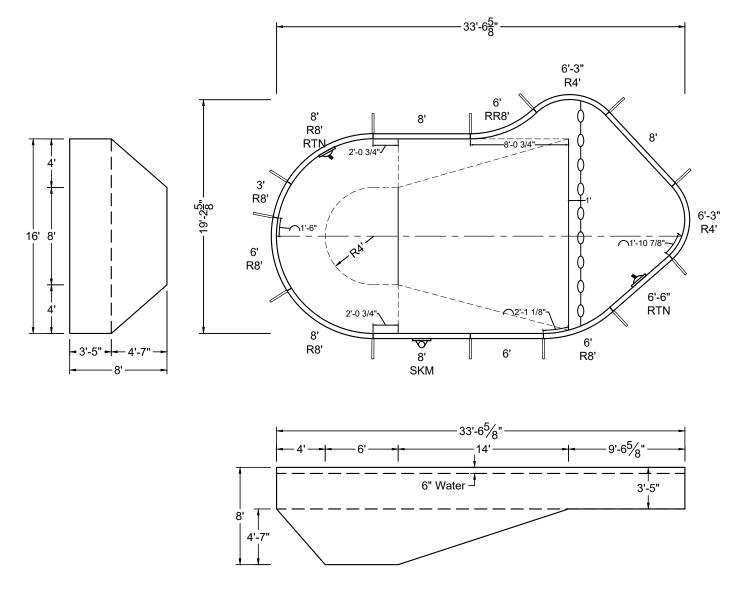
REVISION #: 01

1/18/2017



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

S ARE FINISHED MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSP15-2003



SHAPE: OVAL LAZY-L	SIZE: 16' X 33'-7"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	P
PERIMETER: 86'-0 25/32"	<sup>VOLUME :</sup> 18,801 US GAL.	SURFACE AREA: 484.698 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	C
<sup>DWG # :</sup> MN1634OL419	DATE: 1/18/2017	REVISION #: 01	KIT REF: MN1634OL419	)-R	Α



DWG #: MN1634OL419

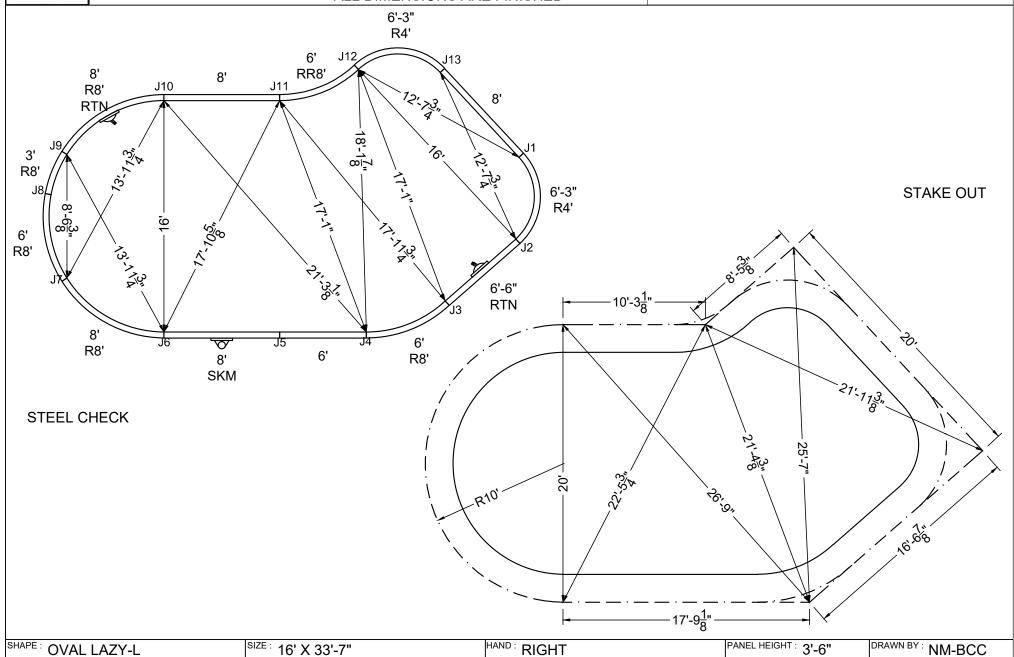
### **DIVING / SLIDE EQUIPMENT DISCLAIMER:**

THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1634OL419-R

### ALL DIMENSIONS ARE FINISHED



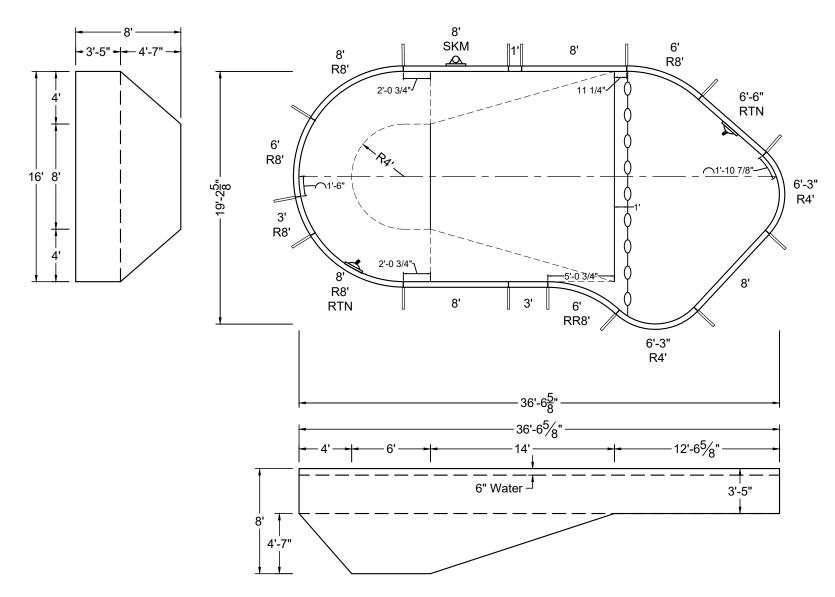
REVISION #: 01

1/18/2017



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: OVAL LAZY-L	SIZE: 16' X 36'-7"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP	
PERIMETER: 92'-0 25/32"	VOLUME: 20,028 US GAL.	SURFACE AREA: 532.696 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC	
DWG#: MN1637OL419	DATE: 1/18/2017	REVISION #: 01	KIT REF: MN1637OL419	)-L <b>A</b>	1

# **MEGNA POOLS**

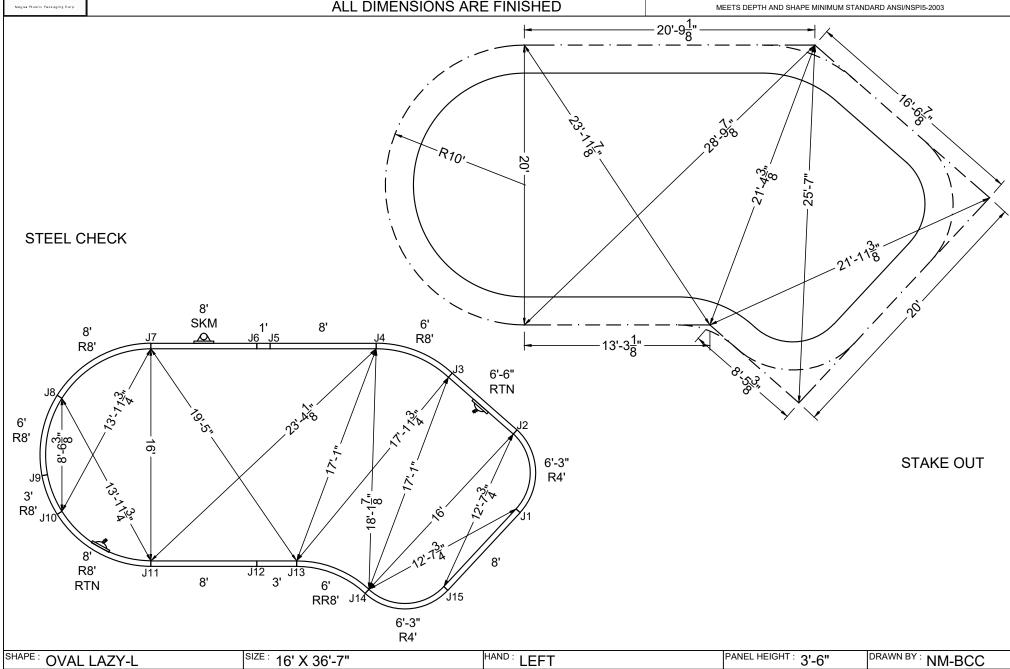
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### **DIVING / SLIDE EQUIPMENT DISCLAIMER:**

KIT REF: MN1637OL419-L

THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

### ALL DIMENSIONS ARE FINISHED



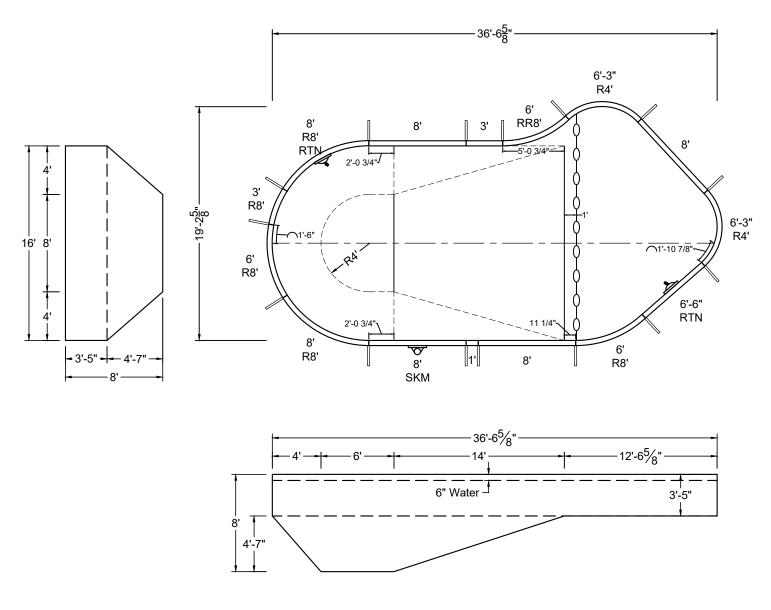
REVISION #: 01

1/18/2017



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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: OVAL LAZY-L	SIZE: 16' X 36'-7"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP	
PERIMETER: 92'-0 25/32"	VOLUME: 20,028 US GAL.	SURFACE AREA: 532.696 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC	;
DWG#: MN1637OL419	DATE: 1/18/2017	REVISION #: 01	KIT REF: MN1637OL419	9-R	A



DWG#: MN1637OL419

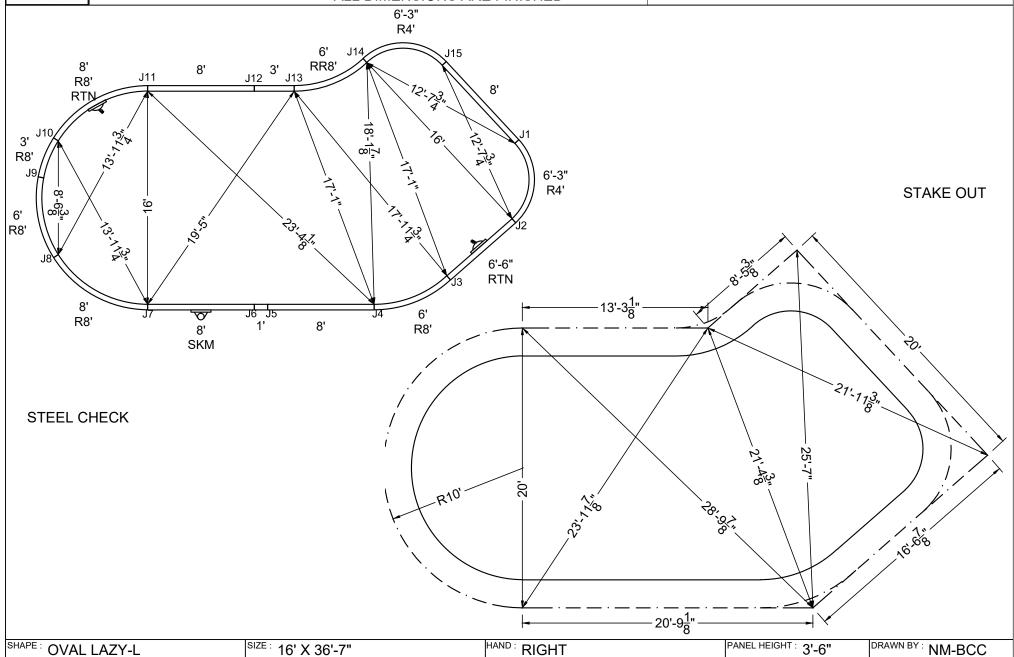
### **DIVING / SLIDE EQUIPMENT DISCLAIMER:**

THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1637OL419-R

### ALL DIMENSIONS ARE FINISHED



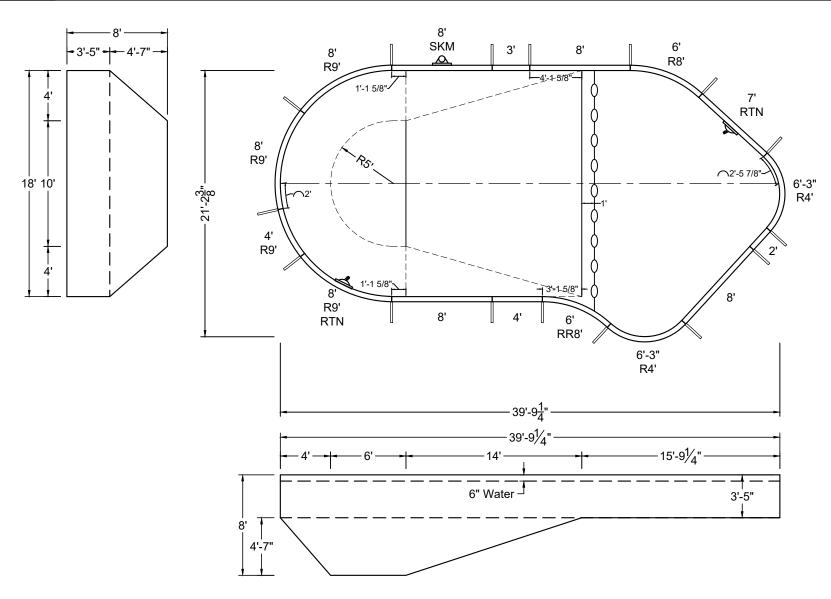
REVISION #: 01

1/18/2017



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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: OVAL LAZY-L	SIZE: 18' X 39'-9"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 100'-6 25/32"	VOLUME: 23,856 US GAL.	SURFACE AREA: 645.036 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1840OL419	DATE: 1/18/2017	REVISION #: 01	KIT REF: MN1840OL419	9-L A

# **MEGNA POOLS**

DWG#: MN1840OL419

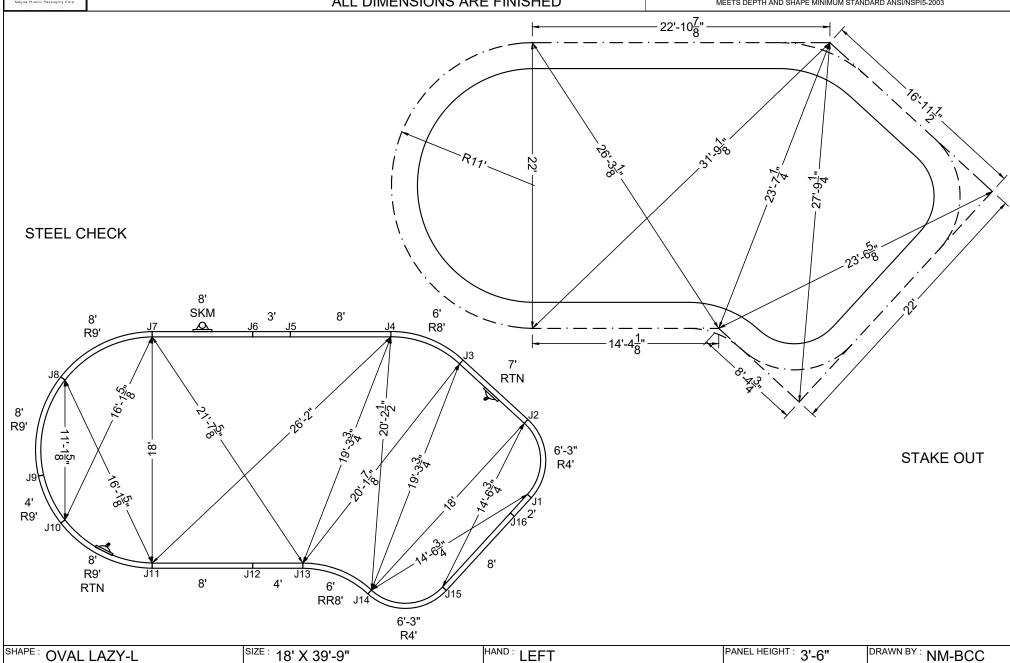
### **DIVING / SLIDE EQUIPMENT DISCLAIMER:**

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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1840OL419-L

### ALL DIMENSIONS ARE FINISHED



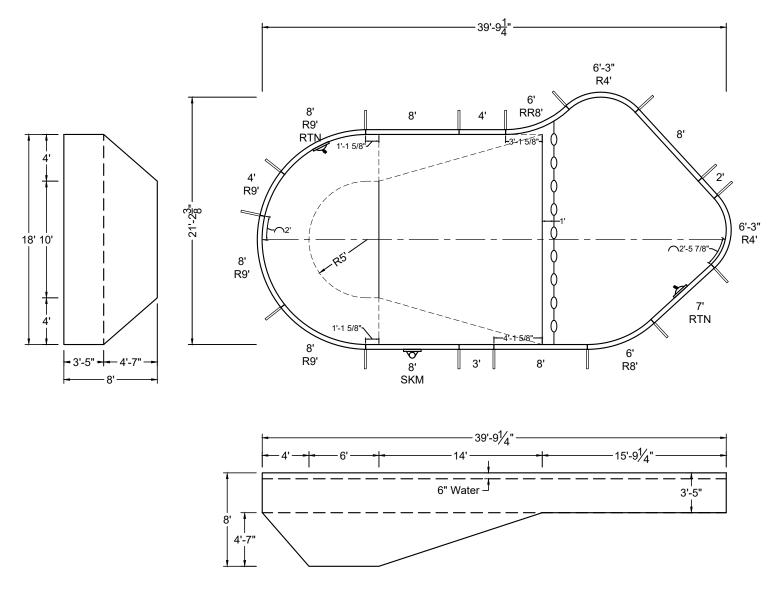
REVISION #: 01

1/18/2017



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## ALL DIMENSIONS ARE FINISHED



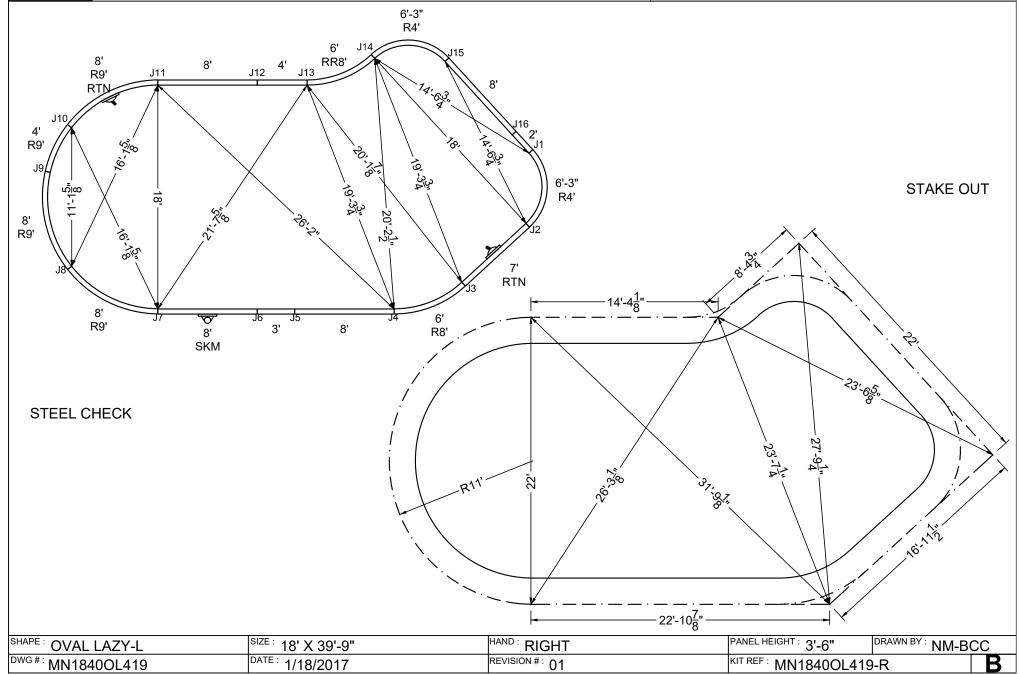
SHAPE: OVAL LAZY-L	SIZE: 18' X 39'-9"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP	)
PERIMETER: 100'-6 25/32"	VOLUME: 23,856 US GAL.	SURFACE AREA: 645.036 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC	С
<sup>DWG # :</sup> MN1840OL419	DATE: 1/18/2017	REVISION #: 01	KIT REF: MN1840OL419	9-R	Α



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

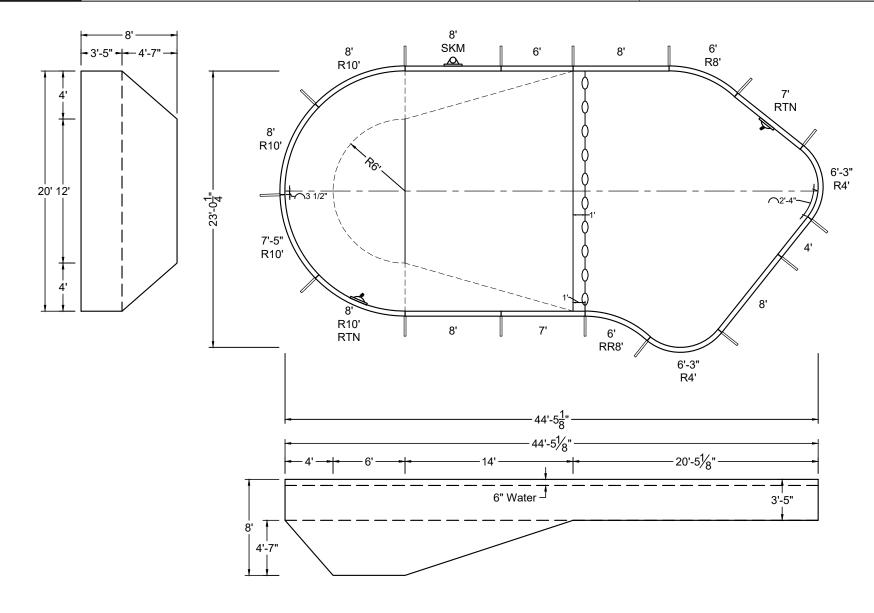
KIT REF: MN1840OL419-R





THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

## ALL DIMENSIONS ARE FINISHED



SHAPE: OVAL LAZY-L	SIZE: 20' X 44'-5"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP	
PERIMETER: 111'-11 25/32"	VOLUME: 28,610 US GAL.	SURFACE AREA: 794.300 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC	;
<sup>DWG # :</sup> MN2044OL419	DATE: 1/18/2017	REVISION #: 01	KIT REF: MN2044OL419	)-L	A

# **MEGNA POOLS**

DWG#: MN2044OL419

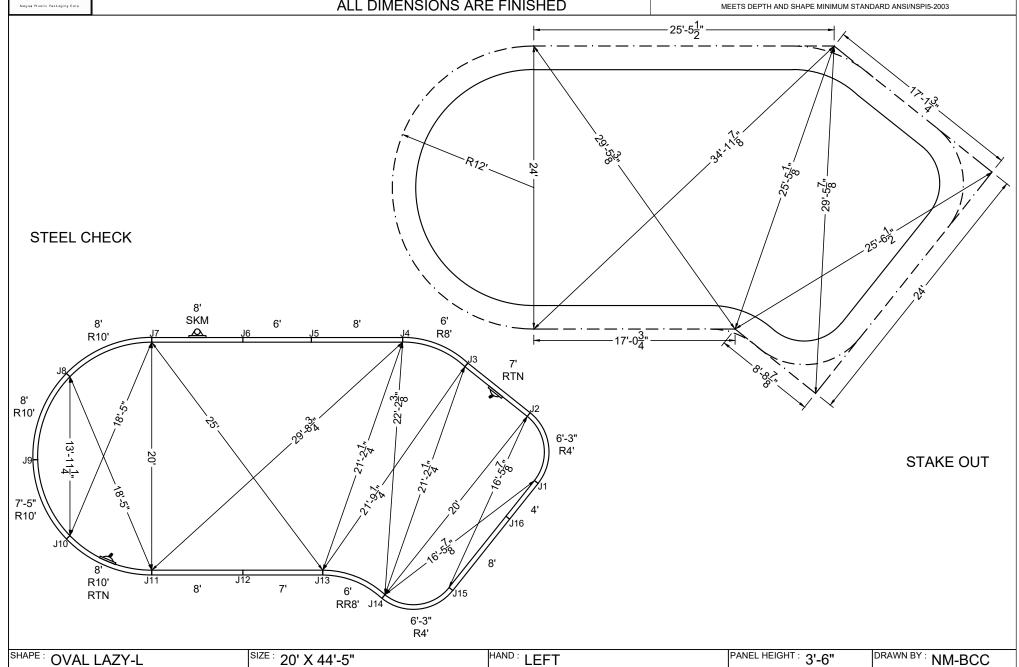
DATE: 1/18/2017

### **DIVING / SLIDE EQUIPMENT DISCLAIMER:**

KIT REF: MN2044OL419-L

THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

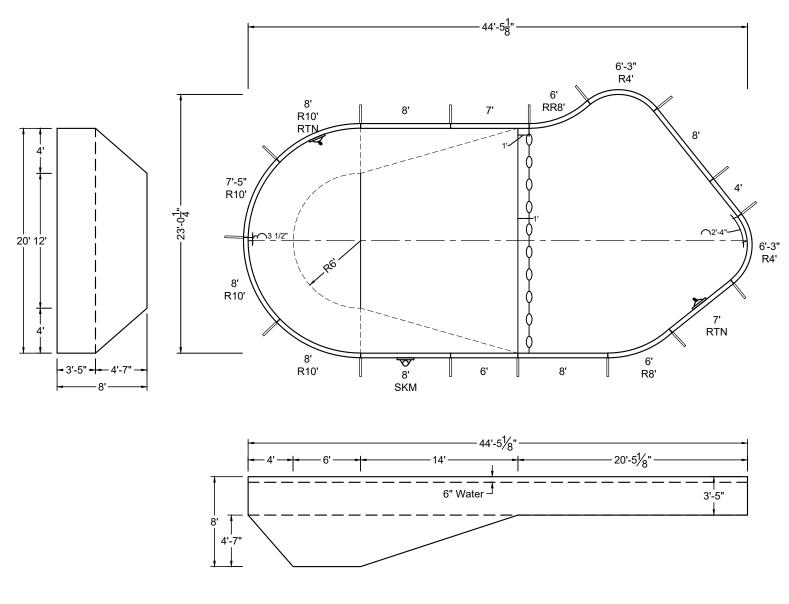
ALL DIMENSIONS ARE FINISHED





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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: OVAL LAZY-L	SIZE: 20' X 44'-5"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 111'-11 25/32"	VOLUME: 28,610 US GAL.	SURFACE AREA: 794.300 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN2044OL419	DATE: 1/18/2017	REVISION #: 01	KIT REF: MN2044OL419	)-R <b>A</b>



DWG#: MN2044OL419

DATE: 1/18/2017

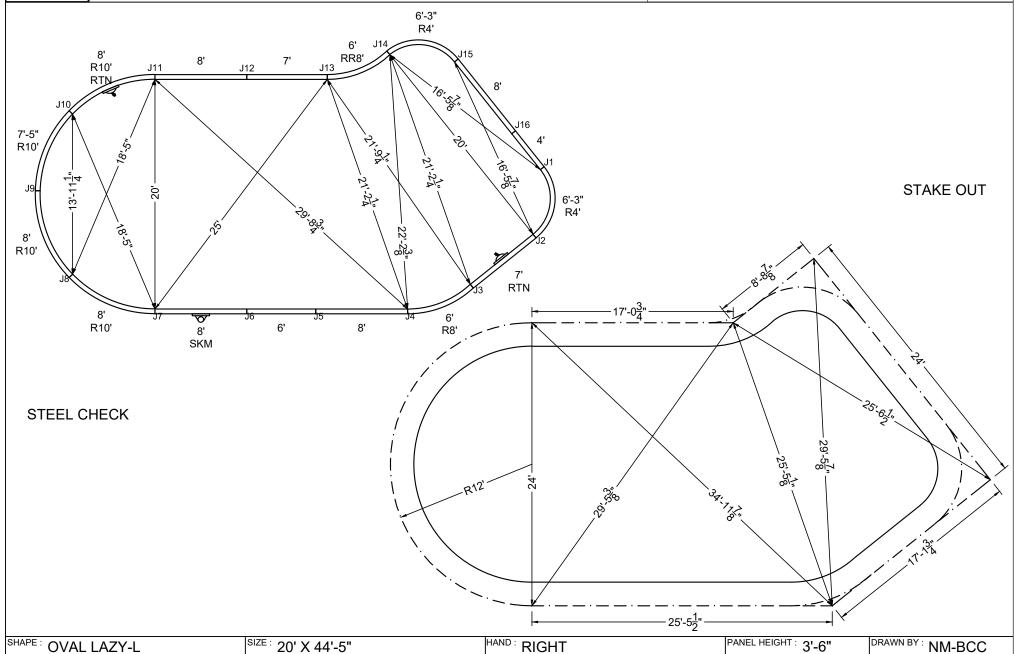
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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN2044OL419-R

### ALL DIMENSIONS ARE FINISHED

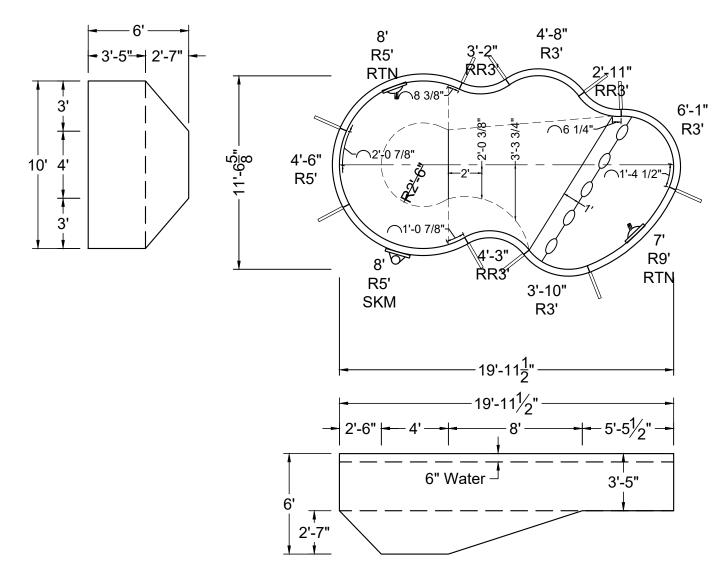




# **NON-DIVING POOL**

USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: PARADISE	SIZE: 10' X 19'-11"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 52'-5 1/8"	VOLUME: 5,623 US GAL.	SURFACE AREA: 168.977 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1020PA-19	DATE: 1/18/2017	REVISION #: 01	KIT REF: MN1020PA-19	9-L <b>A</b>



DWG #: MN1020PA-19



# **NON-DIVING POOL**

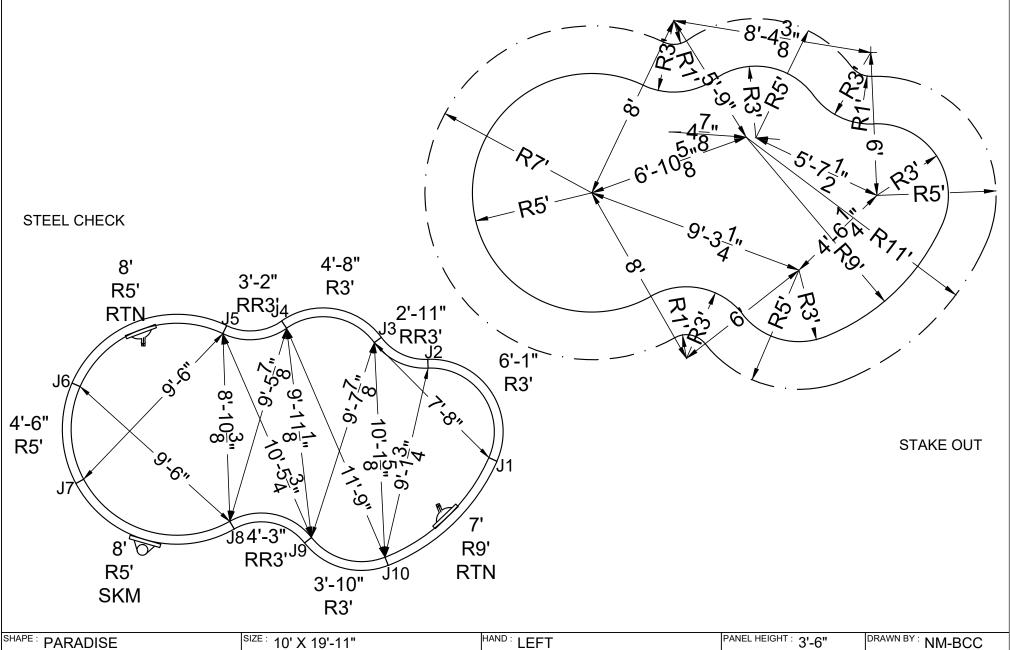
USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1020PA-19-L

В

### ALL DIMENSIONS ARE FINISHED



REVISION #: 01

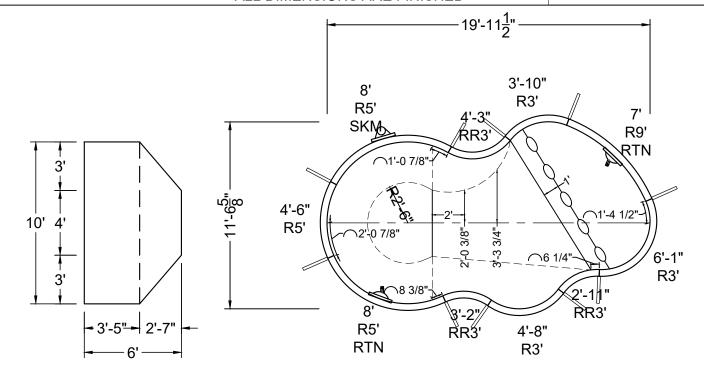
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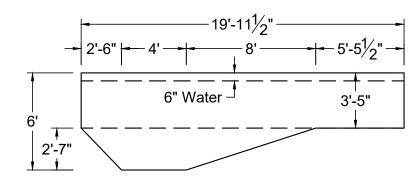


# **NON-DIVING POOL**

USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





SHAPE: PARADISE	SIZE: 10' X 19'-11"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 52'-5 1/8"	VOLUME: 5,623 US GAL.	SURFACE AREA: 168.977 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1020PA-19	DATE: 1/18/2017	REVISION #: 01	KIT REF: MN1020PA-19	9-R <b>A</b>



DWG #: MN1020PA-19

# **NON-DIVING POOL**

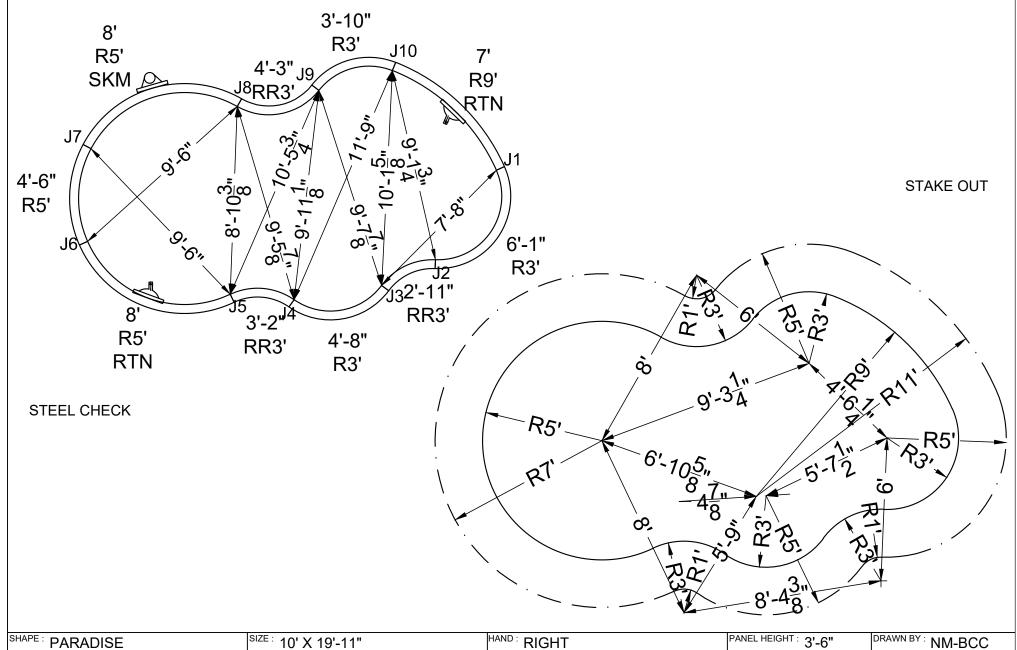
USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1020PA-19-R

В

## ALL DIMENSIONS ARE FINISHED

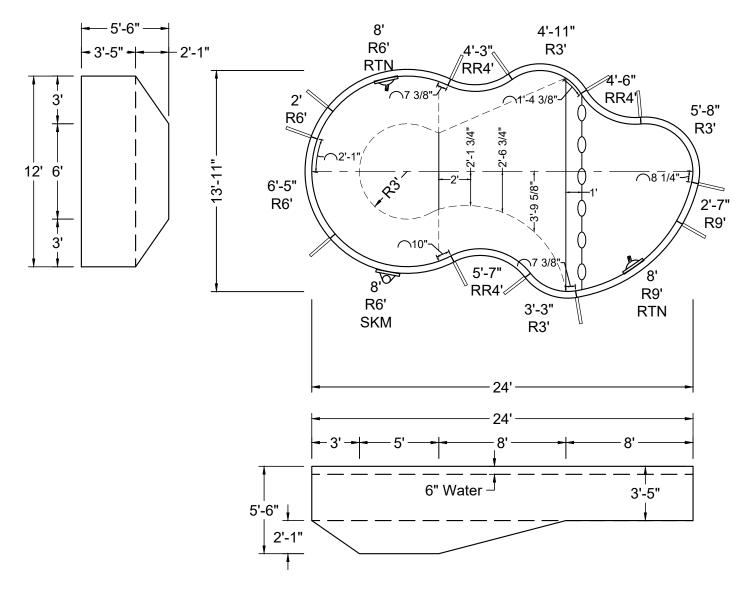


REVISION #: 01

DATE: 1/18/2017



## ALL DIMENSIONS ARE FINISHED



SHAPE: PARADISE	SIZE: 12' X 24'	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 63'-1 1/2"	VOLUME: 7,703 US GAL.	SURFACE AREA: 242.972 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1224PA-19	DATE: 1/18/2017	REVISION#: 01	KIT REF: MN1224PA-19	-L <b>A</b>



**PARADISE** 

DWG #: MN1224PA-19

12' X 24'

DATE: 1/18/2017

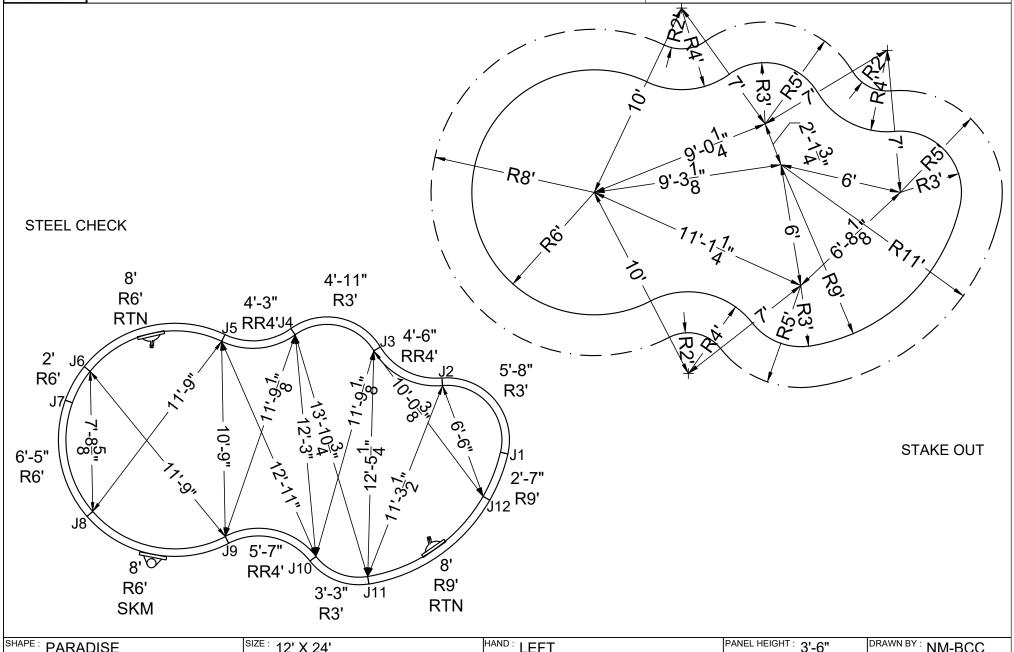
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ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

NM-BCC

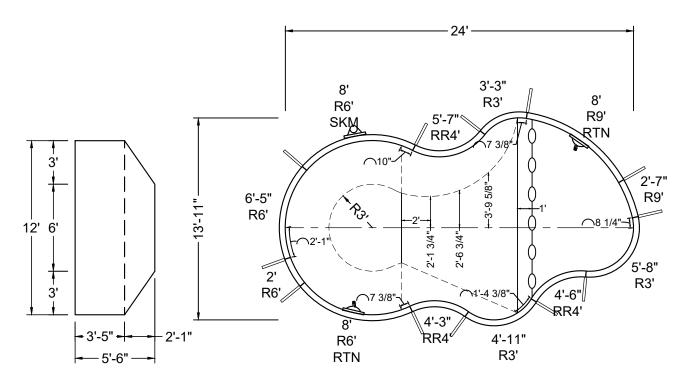
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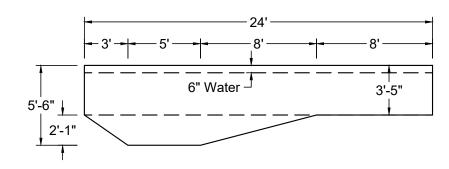


LEFT



## ALL DIMENSIONS ARE FINISHED





SHAPE: PARADISE	SIZE: 12' X 24'	RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 63'-1 1/2"	VOLUME: 7,703 US GAL.	SURFACE AREA: 242.972 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1224PA-19	DATE: 1/18/2017	REVISION #: 01	KIT REF: MN1224PA-19	-R <b>A</b>



DWG#: MN1224PA-19

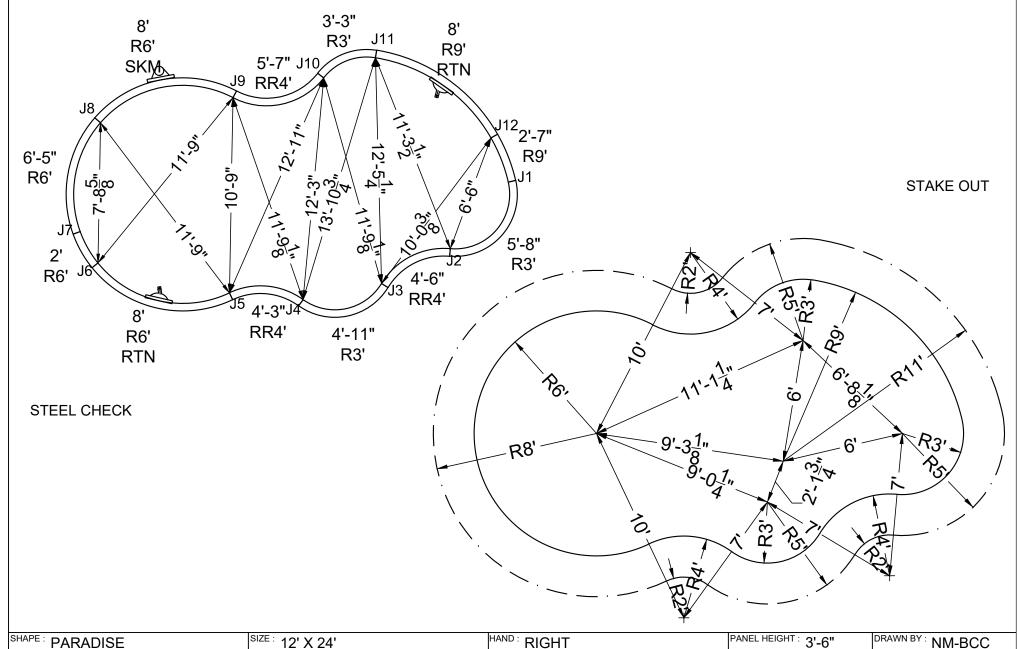
DATE: 1/18/2017

KIT REF: MN1224PA-19-R

### ALL DIMENSIONS ARE FINISHED

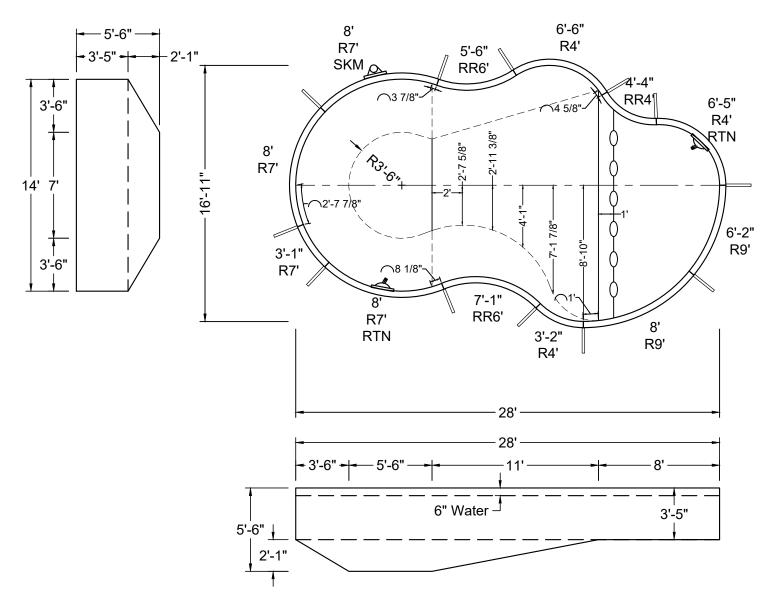
MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

В





## ALL DIMENSIONS ARE FINISHED



SHAPE: PARADISE	SIZE: 14' X 28'	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOI	P
PERIMETER: 74'-1 11/16"	VOLUME: 11,023 US GAL.	SURFACE AREA: 347.225 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	;C
<sup>DWG # :</sup> MN1428PA-19	DATE: 1/24/2018	REVISION #: 01	KIT REF: MN1428PA-19	-L	Α



DWG #: MN1428PA-19

DATE: 1/24/2018

# **NON-DIVING POOL**

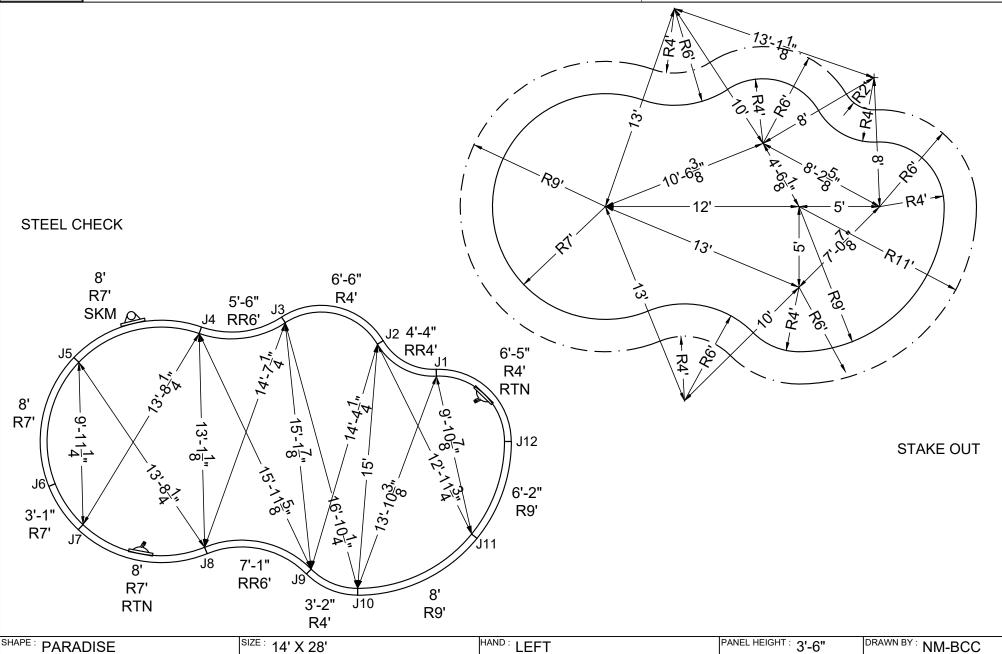
USE OF DIVING EQUIPMENT IS PROHIBITED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1428PA-19-L

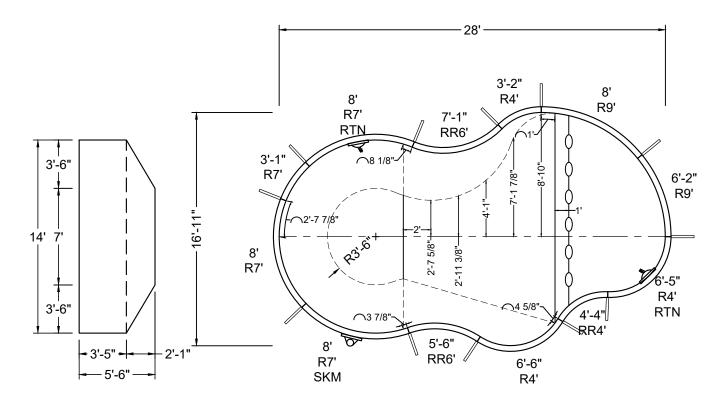
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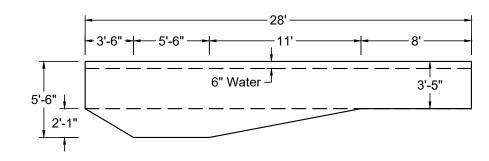
### ALL DIMENSIONS ARE FINISHED



# ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





SHAPE: PARADISE	SIZE: 14' X 28'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 74'-1 11/16"	VOLUME: 11,023 US GAL.	SURFACE AREA: 347.225 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1428PA-19	DATE: 1/24/2018	REVISION #: 01	KIT REF: MN1428PA-19	-R <b>A</b>



DWG #: MN1428PA-19

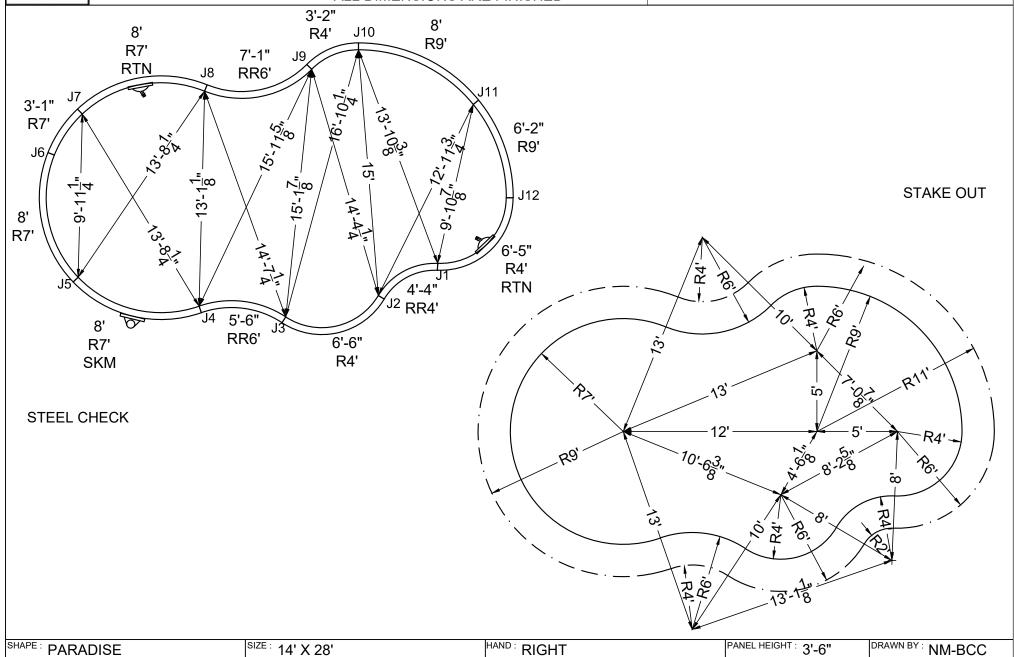
DATE: 1/24/2018

KIT REF: MN1428PA-19-R

## ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

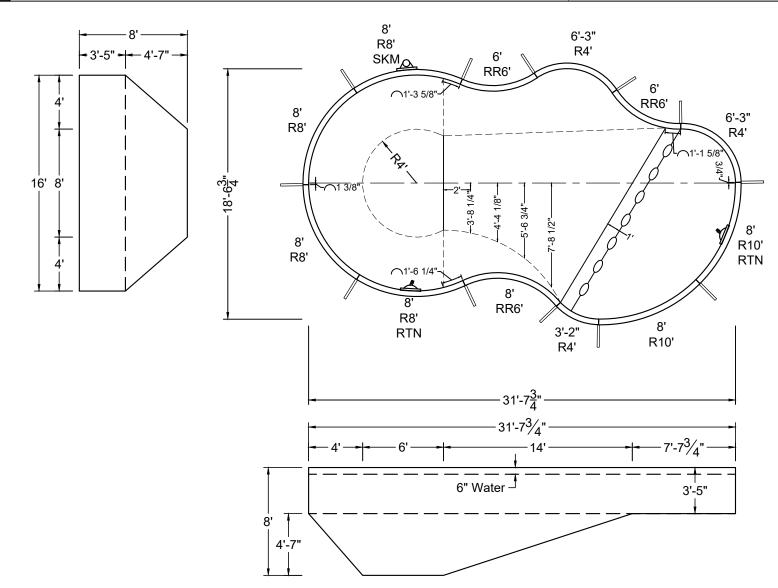
В





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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

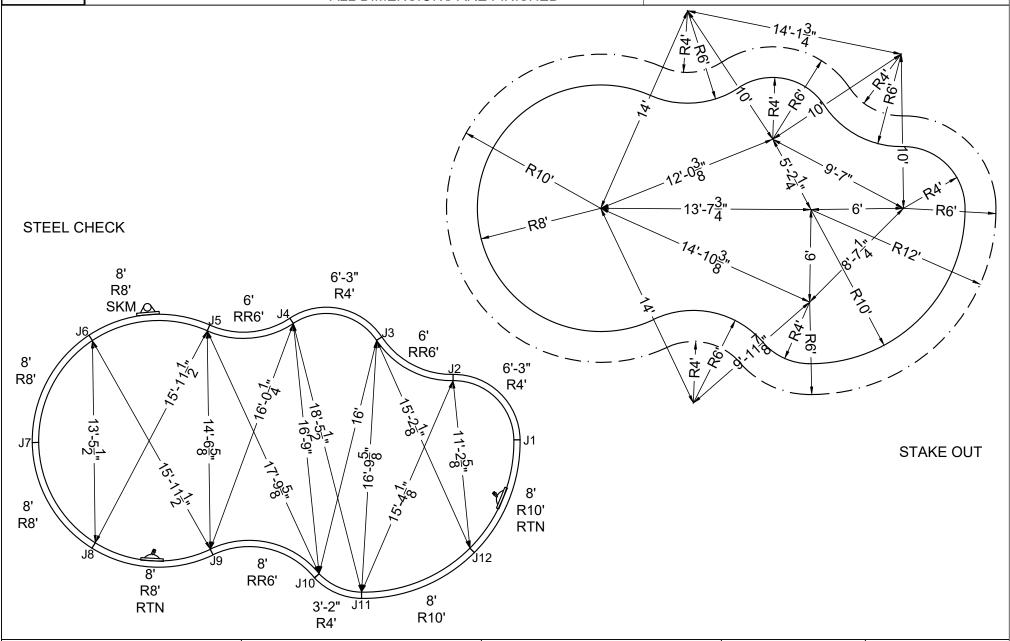


SHAPE: PARADISE	SIZE: 16' X 31'-8"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 83'-8 25/32"	VOLUME: 17,456 US GAL.	SURFACE AREA: 434.615 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1632PA-19	DATE: 1/19/2017	REVISION #: 01	KIT REF: MN1632PA-19	-L <b>A</b>



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

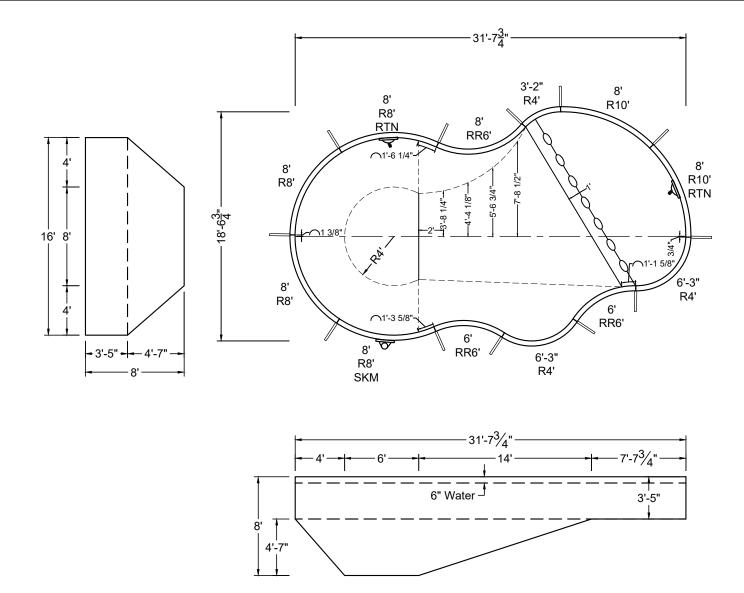


SHAPE: PARADISE	SIZE: 16' X 31'-8"	HAND: LEFT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG #: MN1632PA-19	DATE: 1/19/2017		KIT REF: MN1632PA-19-	.∟ <b>В</b>



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: PARADISE	SIZE: 16' X 31'-8"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 83'-8 25/32"	VOLUME: 17,456 US GAL.	SURFACE AREA: 434.615 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1632PA-19	DATE: 1/19/2017	REVISION #: 01	KIT REF: MN1632PA-19	)-R <b>A</b>



MN1632PA-19

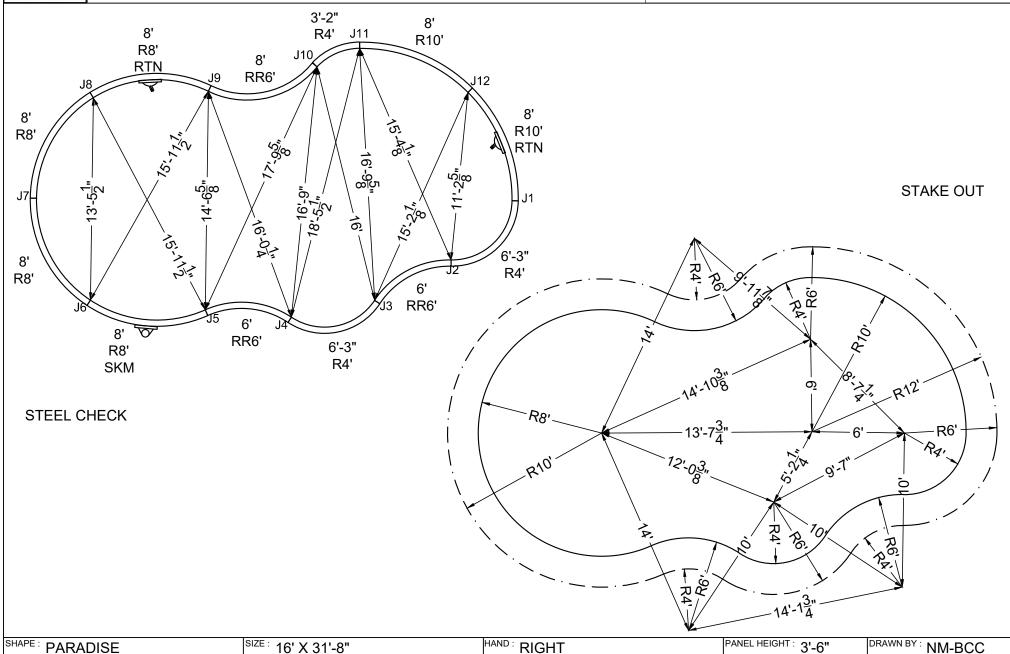
### **DIVING / SLIDE EQUIPMENT DISCLAIMER:**

THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1632PA-19-R

## ALL DIMENSIONS ARE FINISHED



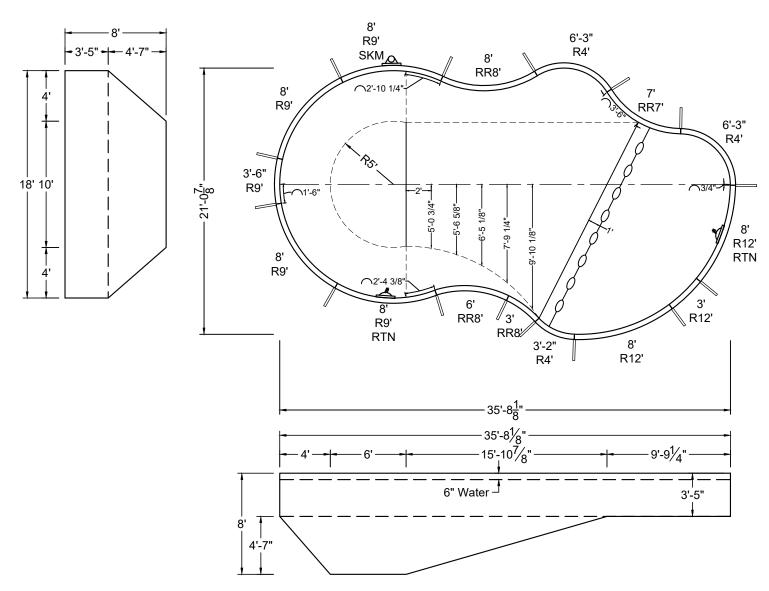
REVISION #: 01

1/19/2017



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: PARADISE	SIZE: 18' X 35'-8"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
	VOLUME: 22,026 US GAL.	SURFACE AREA: 556.781 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1836PA-19	DATE: 1/19/2017	REVISION #: 01	KIT REF: MN1836PA-19	-L <b>A</b>



**PARADISE** 

MN1836PA-19

18' X 35'-8"

1/19/2017

### **DIVING / SLIDE EQUIPMENT DISCLAIMER:**

THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

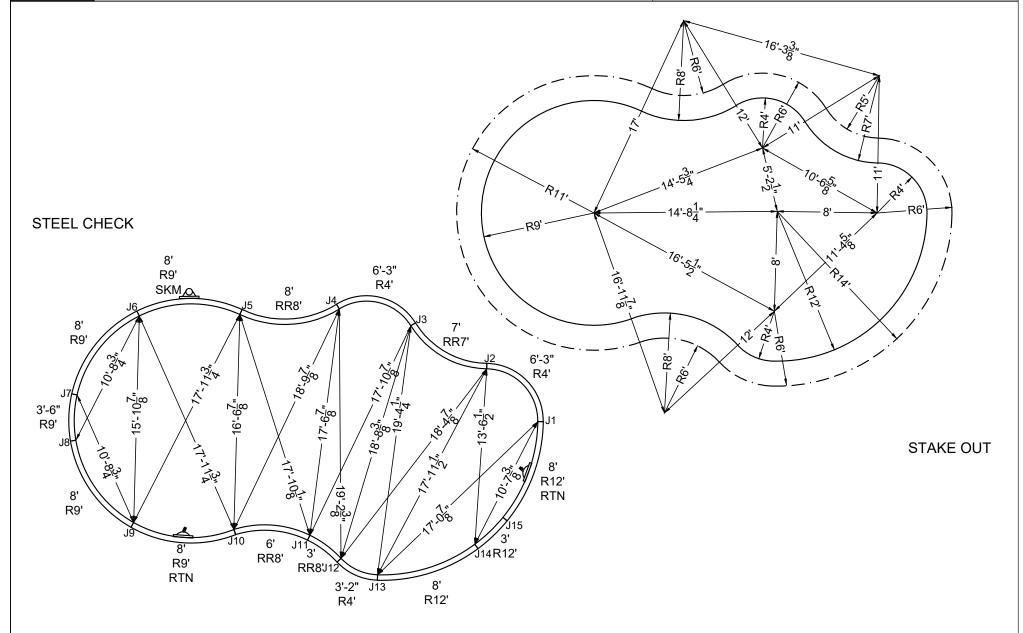
MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

PANEL HEIGHT: 3'-6"

KIT REF: MN1836PA-19-L

NM-BCC

## ALL DIMENSIONS ARE FINISHED

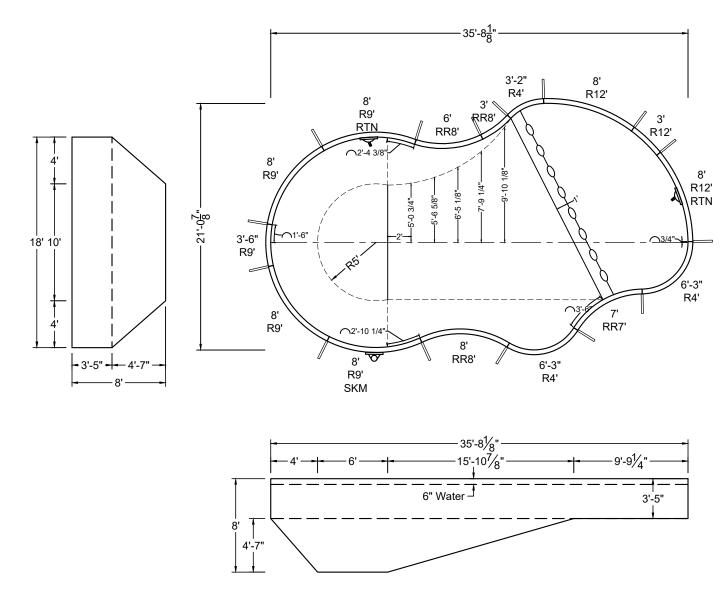




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# ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

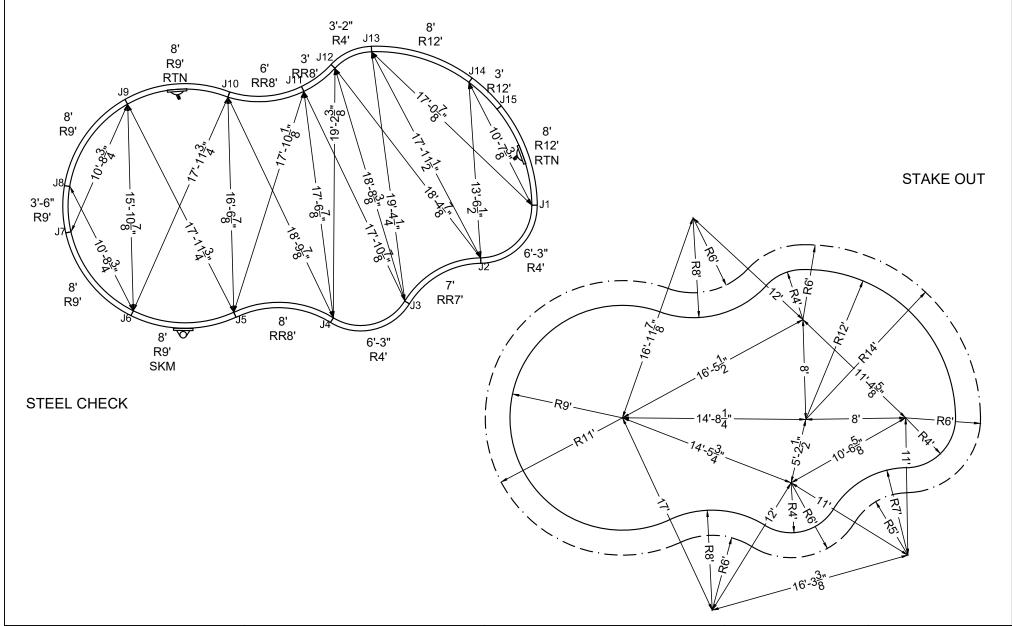


SHAPE: PARADISE	SIZE: 18' X 35'-8"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 94'-2 25/32"	VOLUME: 22,026 US GAL.	SURFACE AREA: 556.781 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1836PA-19	DATE: 1/19/2017	REVISION #: 01	KIT REF: MN1836PA-19	-R <b>A</b>



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

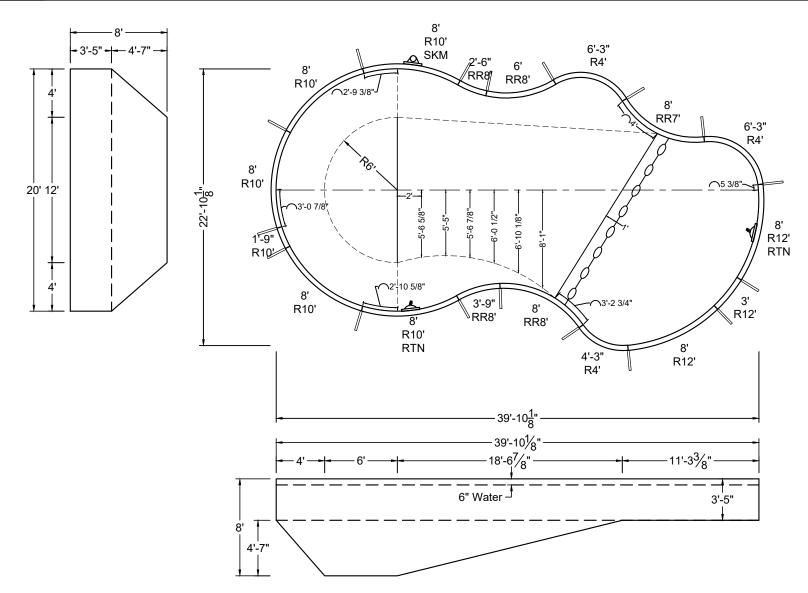


SHAPE: PARADISE	SIZE: 18' X 35'-8"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
<sup>DWG #:</sup> MN1836PA-19	DATE: 1/19/2017		KIT REF: MN1836PA-19-	-R <b>B</b>



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

ALL DIMENSIONS ARE FINISHED MEETS DEPTH AND SHAPE MINIMUM STANDARD ANS/INSPI5-2003



SHAPE: PARADISE	SIZE: 20' X 39'-10"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	P
PERIMETER: 105'-9 25/32"	VOLUME: 26,083 US GAL.	SURFACE AREA: 654.433 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	C
<sup>DWG # :</sup> MN2040PA-19	DATE: 1/19/2017	REVISION #: 01	KIT REF: MN2040PA-19	-L	Α



DWG #: MN2040PA-19

DATE: 1/19/2017

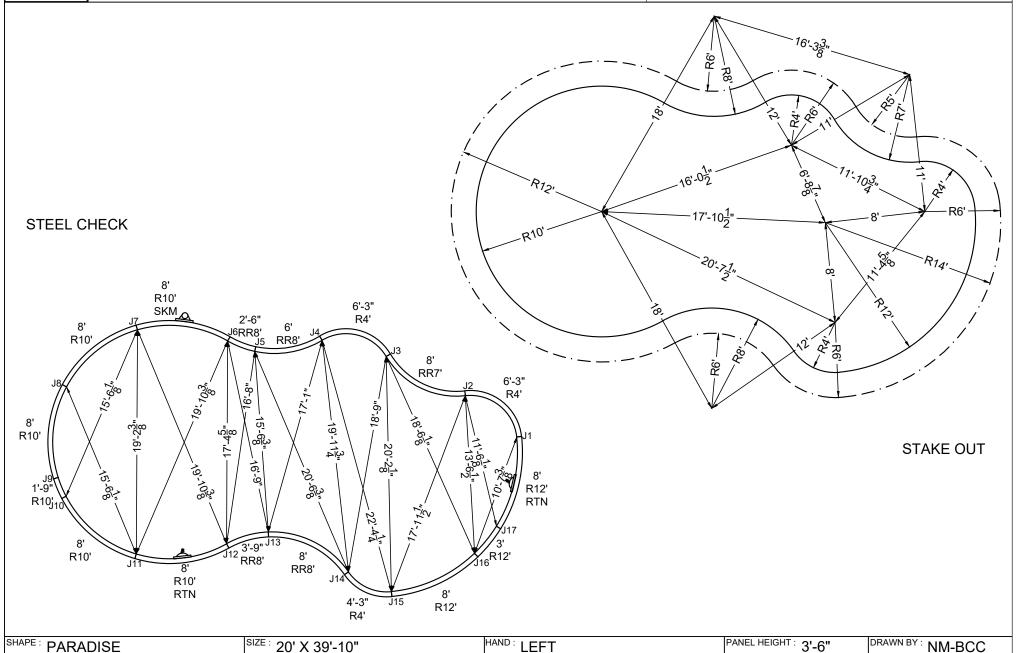
### **DIVING / SLIDE EQUIPMENT DISCLAIMER:**

THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN2040PA-19-L

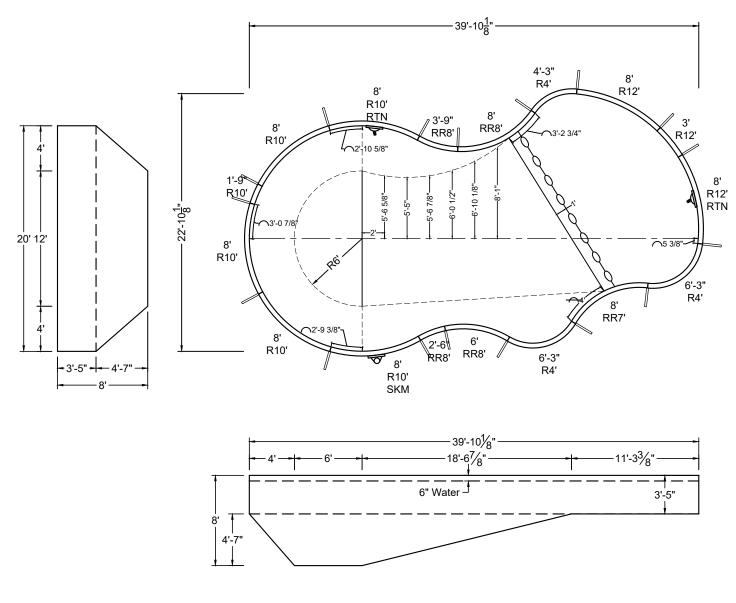
## ALL DIMENSIONS ARE FINISHED





THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: PARADISE	SIZE: 20' X 39'-10"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP	
PERIMETER: 105'-9 25/32"	VOLUME: 26,083 US GAL.	SURFACE AREA: 654.433 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC	;
<sup>DWG # :</sup> MN2040PA-19	DATE: 1/19/2017	REVISION #: 01	KIT REF: MN2040PA-19	-R	A



DWG #: MN2040PA-19

DATE: 1/19/2017

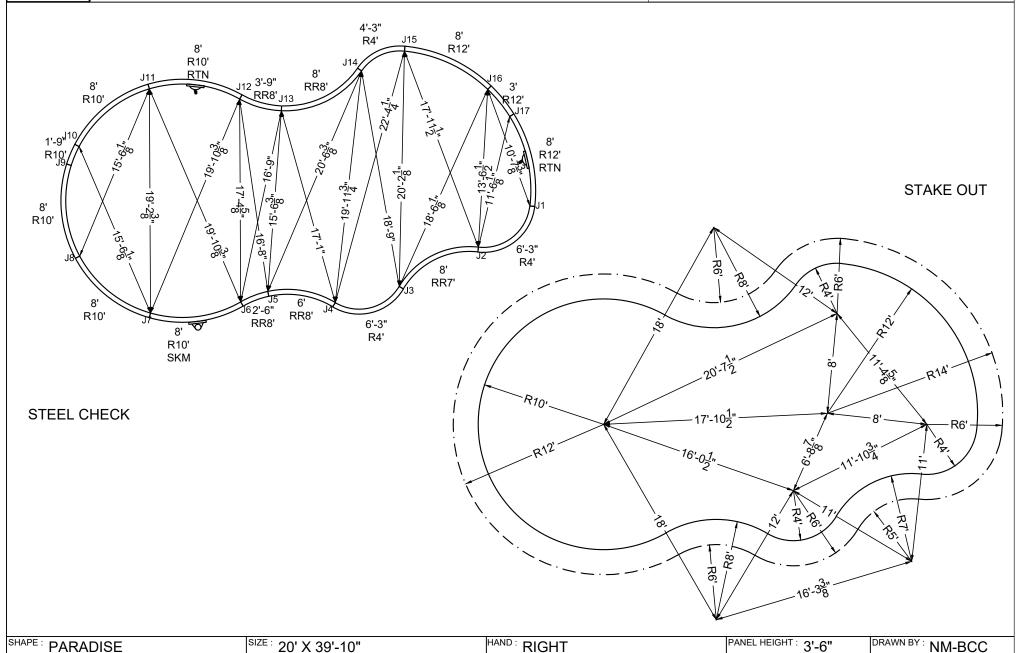
### **DIVING / SLIDE EQUIPMENT DISCLAIMER:**

THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN2040PA-19-R

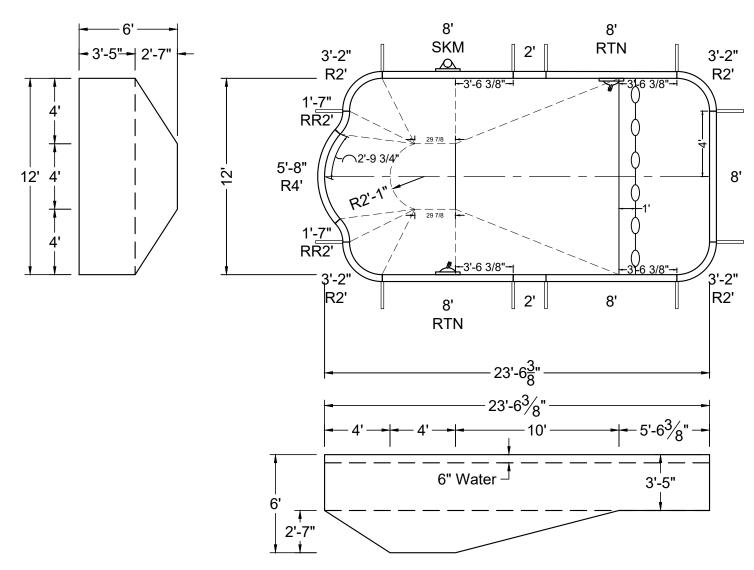
## ALL DIMENSIONS ARE FINISHED





# ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: PATRICIAN DEEP	SIZE: 12' X 23'-6"	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	)P
PERIMETER: 65'-4"	VOLUME: 8,683 US GAL.	SURFACE AREA: 267.497 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BO	CC
<sup>DWG # :</sup> MN1224PT219	DATE: 1/19/2017	REVISION #: 01	KIT REF: MN1224PT219	)-X	Α

PATRICIAN DEEP

DWG #: MN1224PT219

12' X 23'-6"

DATE: 1/19/2017

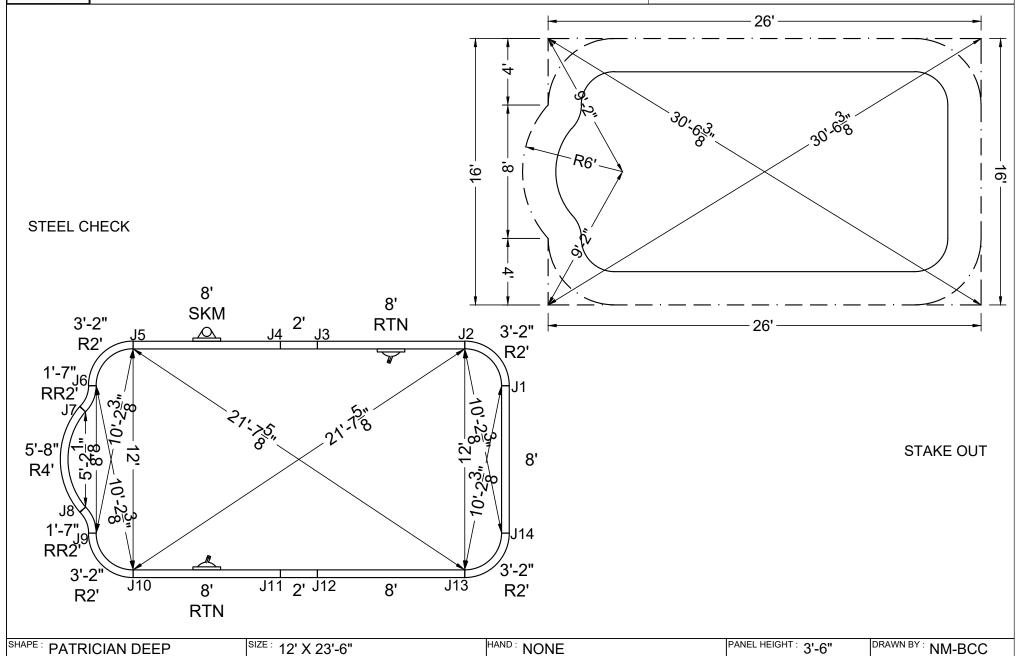
KIT REF: MN1224PT219-X

# ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

NM-BCC

В

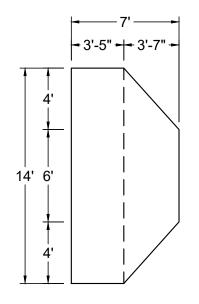


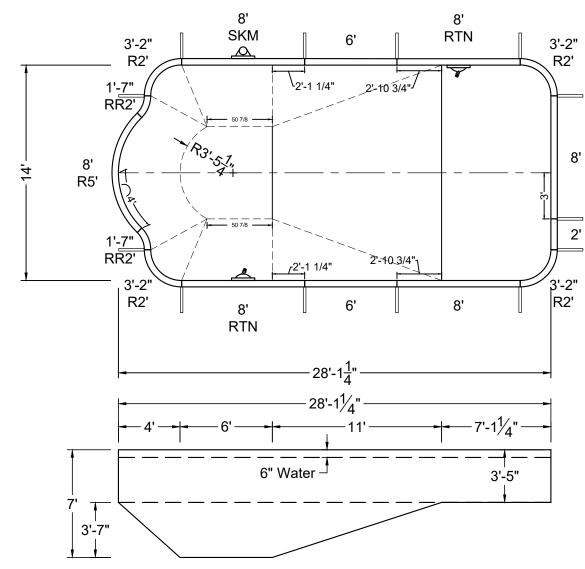


# **NON-DIVING POOL**

USE OF DIVING EQUIPMENT IS PROHIBITED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





SHAPE: PATRICIAN DEEP	SIZE: 14' X 28'-1"	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 77'-8 1/2"	VOLUME: 13,327 US GAL.	SURFACE AREA: 372.816 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG#: MN1428PT219	DATE: 1/19/2017	REVISION #: 01	KIT REF: MN1428PT219	)-X <b>A</b>



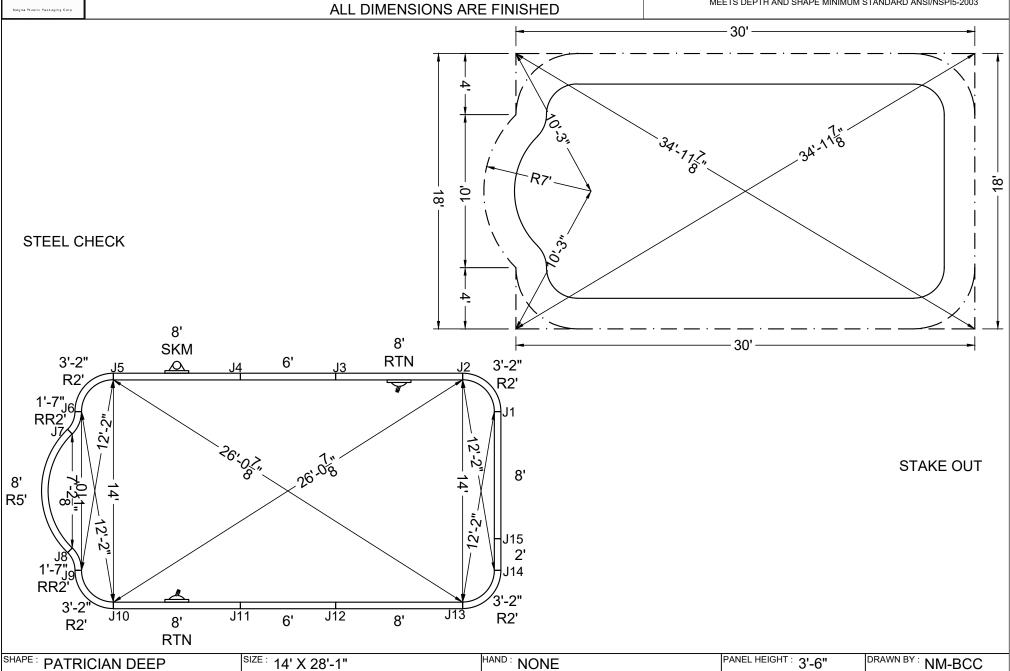
DWG#: MN1428PT219

DATE: 1/19/2017

KIT REF: MN1428PT219-X

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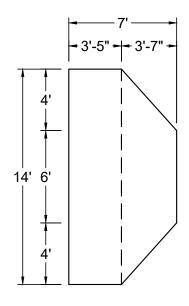
MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

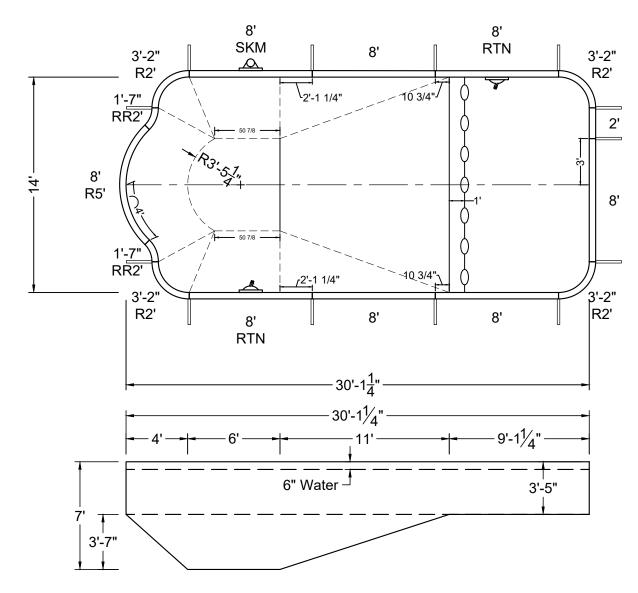




# ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

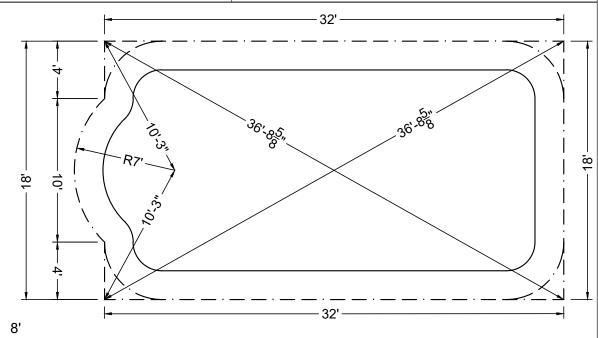




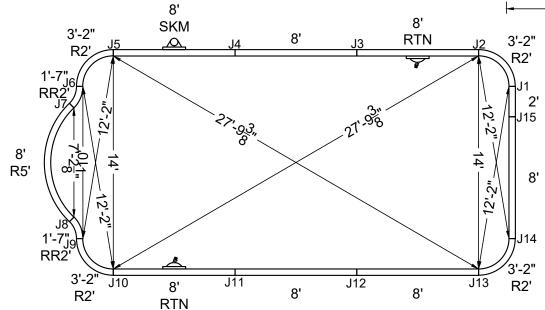
SHAPE: PATRICIAN [	DEEP SIZE:	14' X 30'-1"	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	P
PERIMETER: 81'-8 1/2"	VOLUN	<sup>1E:</sup> 14,043 US GAL.	SURFACE AREA: 400.818 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	C
<sup>bwg # :</sup> MN1430PT21	9 DATE	1/19/2017	REVISION #: 01	KIT REF: MN1430PT219	)-X	Α

# ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



STEEL CHECK



STAKE OUT

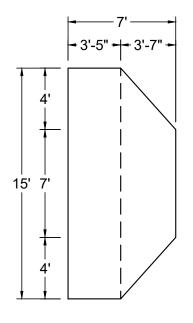
SHAPE: PATRICIAN DEEP	SIZE: 14' X 30'-1"	HAND: NONE	PANEL HEIGHT: 3'-6"	RAWN BY: NM-BCC
DWG#: MN1430PT219	DATE: 1/19/2017	REVISION #: 01	KIT REF : MN1430PT219-	x R

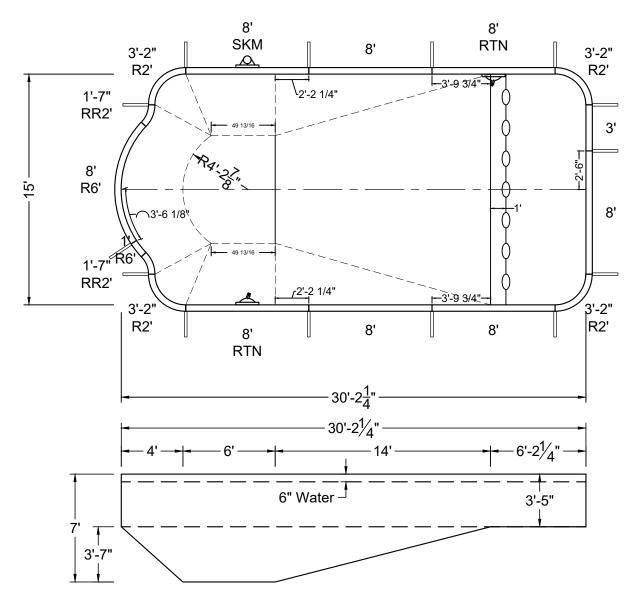


# **NON-DIVING POOL**

USE OF DIVING EQUIPMENT IS PROHIBITED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





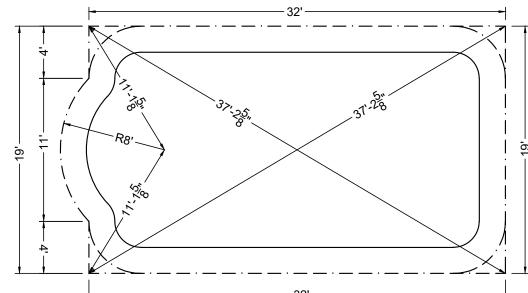
SHAPE: PATRICIAN DEEP	SIZE: 15' X 30'-2"	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	P
PERIMETER: 83'-8 3/8"	VOLUME: 15,660 US GAL.	SURFACE AREA: 430.883 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	C
<sup>DWG # :</sup> MN1530PT219	DATE: 1/19/2017	REVISION #: 01	KIT REF: MN1530PT219	)-X	A

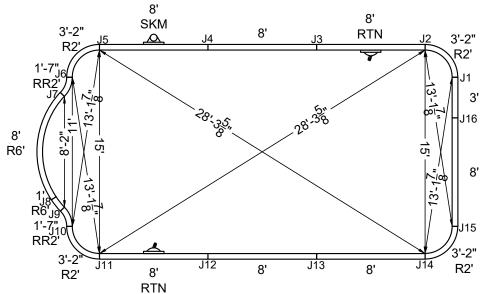


# ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

STEEL CHECK





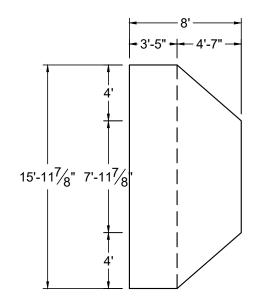
STAKE OUT

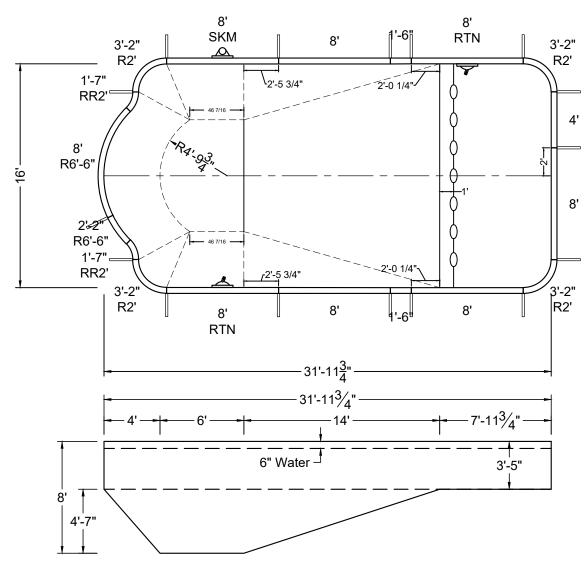
SHAPE: PATRICIAN DEEP	SIZE: 15' X 30'-2"	HAND: NONE	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG#: MN1530PT219	DATE: 1/19/2017	REVISION#: 01	KIT REF: MN1530PT219	-x R



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





SHAPE: PATRICIAN DEEP	SIZE: 16' X 32'	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 88'-10 1/2"	VOLUME: 18,848 US GAL.	SURFACE AREA: 486.218 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG#: MN1632PT219	DATE: 1/19/2017	REVISION #: 01	KIT REF: MN1632PT219	)-X <b>A</b>



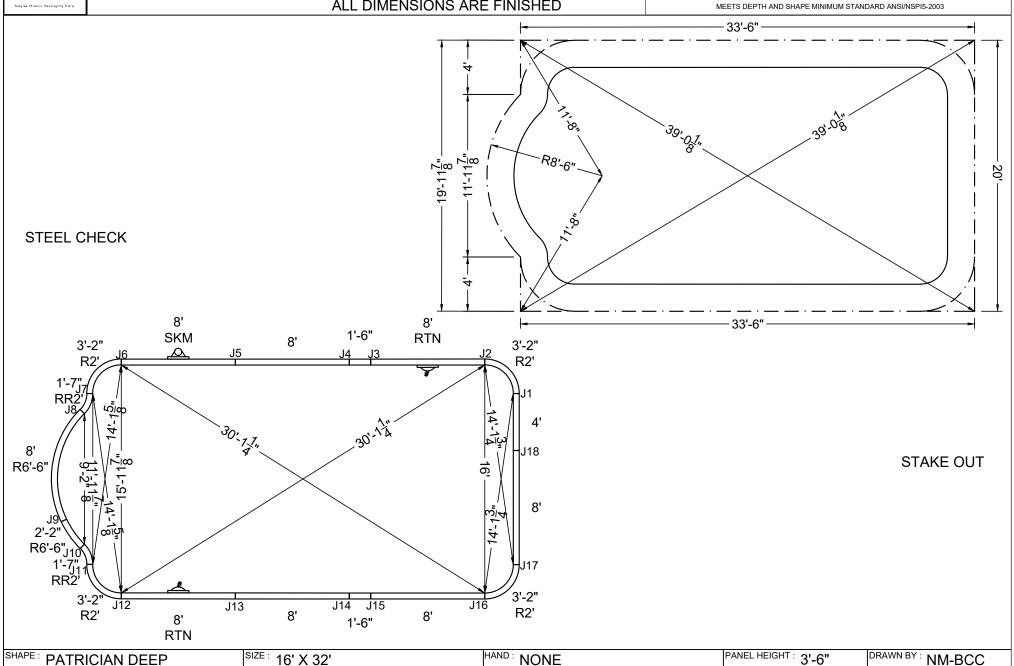
DWG #: MN1632PT219

### **DIVING / SLIDE EQUIPMENT DISCLAIMER:**

KIT REF: MN1632PT219-X

THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

## ALL DIMENSIONS ARE FINISHED



REVISION #: 01

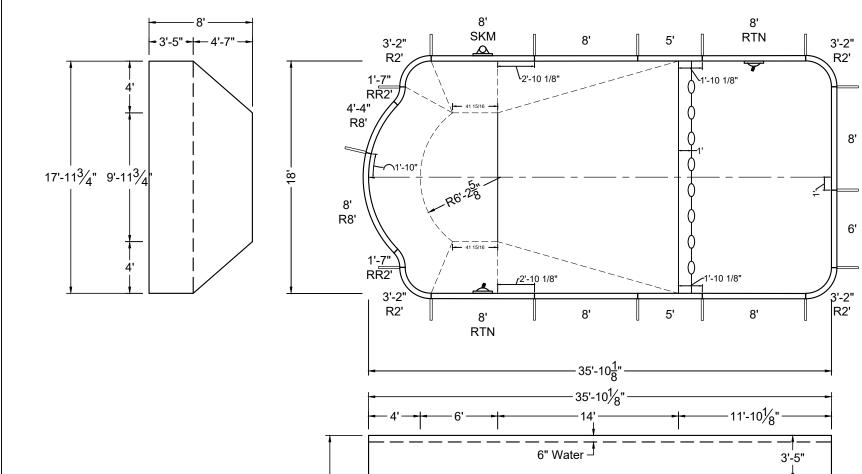
1/19/2017



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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

# ALL DIMENSIONS ARE FINISHED



4'-7"

SHAPE: PATRICIAN DEEP	<sup>SIZE :</sup> 18' X 35'-10"	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 100'-0 1/2"	VOLUME: 23,097 US GAL.	SURFACE AREA: 614.565 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG#: MN1836PT219	DATE: 1/19/2017	REVISION #: 01	KIT REF: MN1836PT219	)-X <b>A</b>



DWG #: MN1836PT219

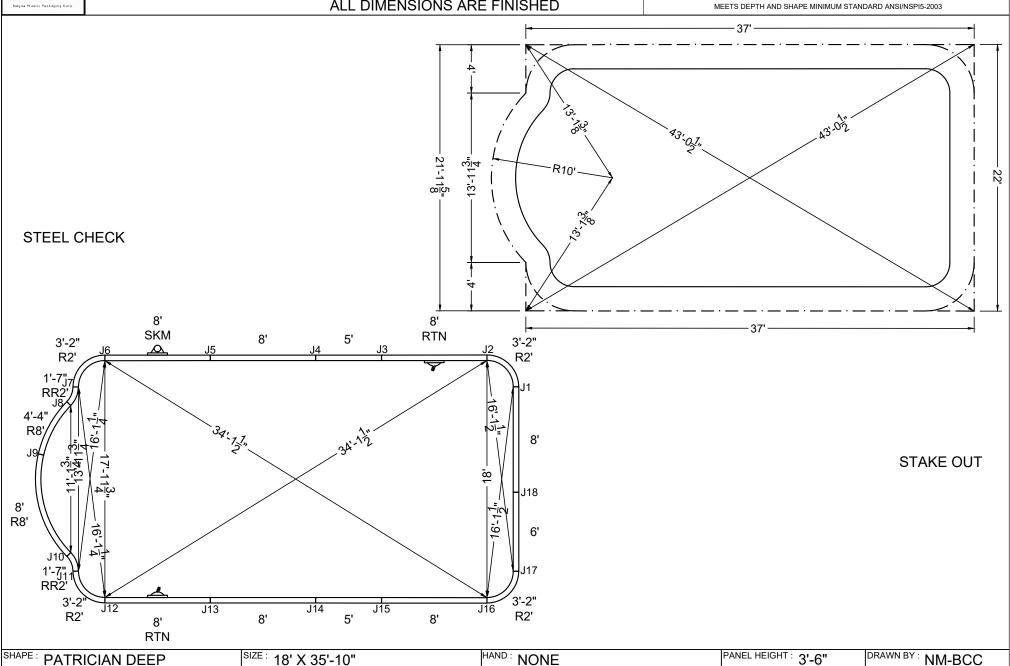
DATE: 1/19/2017

### **DIVING / SLIDE EQUIPMENT DISCLAIMER:**

KIT REF: MN1836PT219-X

THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

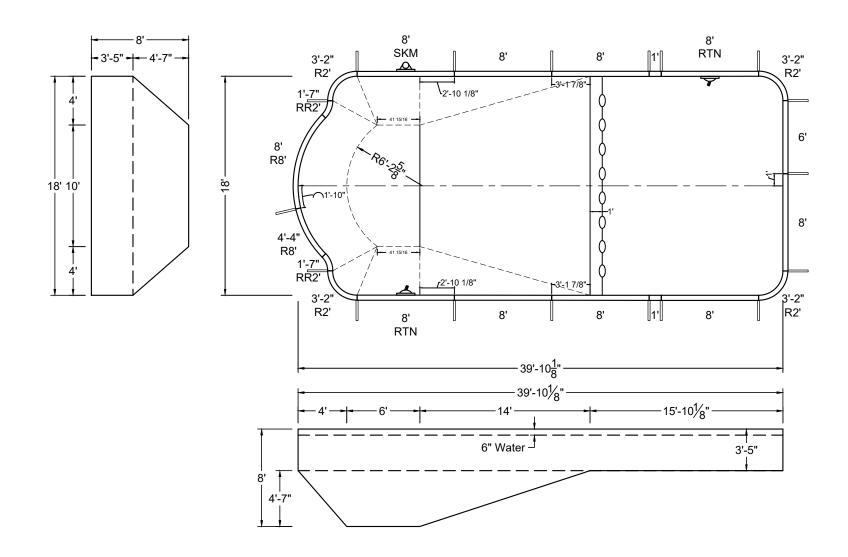
ALL DIMENSIONS ARE FINISHED





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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



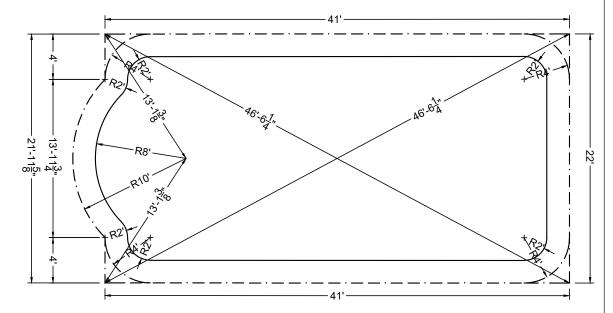
SHAPE: PATRICIAN DEEP	SIZE: 18' X 39'-10"	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 108'-0 1/2"	VOLUME: 24,946 US GAL.	SURFACE AREA: 686.518 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG#: MN1840PT219	DATE: 1/20/2017	REVISION #: 01	KIT REF: MN1840PT219	)-X <b>A</b>



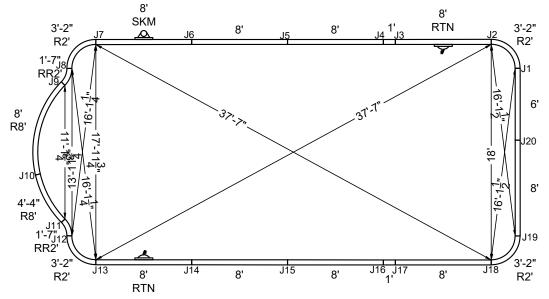
THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

## ALL DIMENSIONS ARE FINISHED



STEEL CHECK



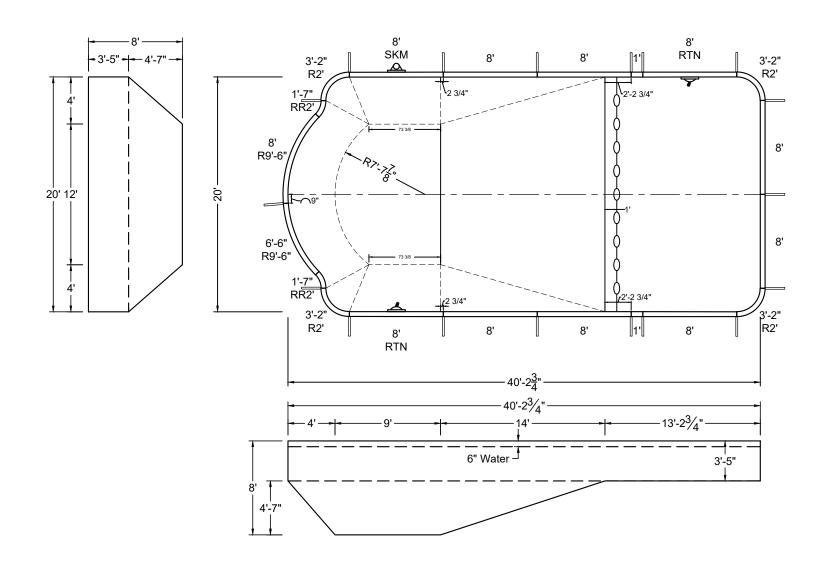
STAKE OUT

SHAPE: PATRICIAN DEEP	SIZE: 18' X 39'-10"	HAND: NONE	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC	
DWG #: MN1840PT219	DATE: 1/20/2017	REVISION #: 01	KIT REF: MN1840PT219	-X	3



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: PATRICIAN DEEP	SIZE: 20' X 40'-3"	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 112'-2 25/32"	VOLUME: 29,647 US GAL.	SURFACE AREA: 768.309 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG#: MN2040PT219	DATE: 1/20/2017	REVISION #: 01	KIT REF: MN2040PT219	9-X <b>A</b>



DWG #: MN2040PT219

DATE: 1/20/2017

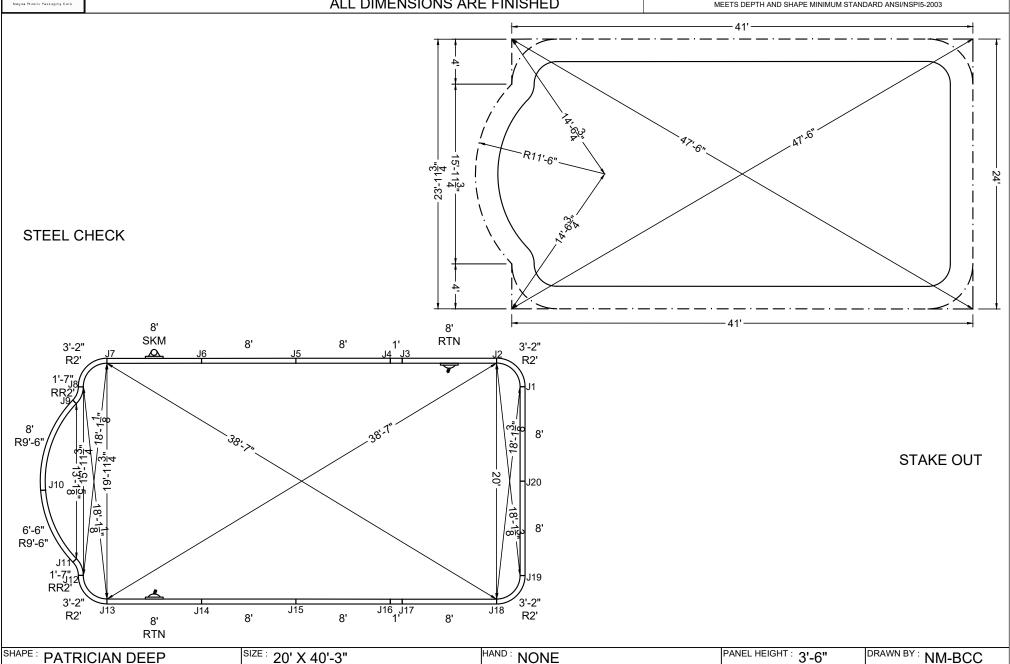
### **DIVING / SLIDE EQUIPMENT DISCLAIMER:**

THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

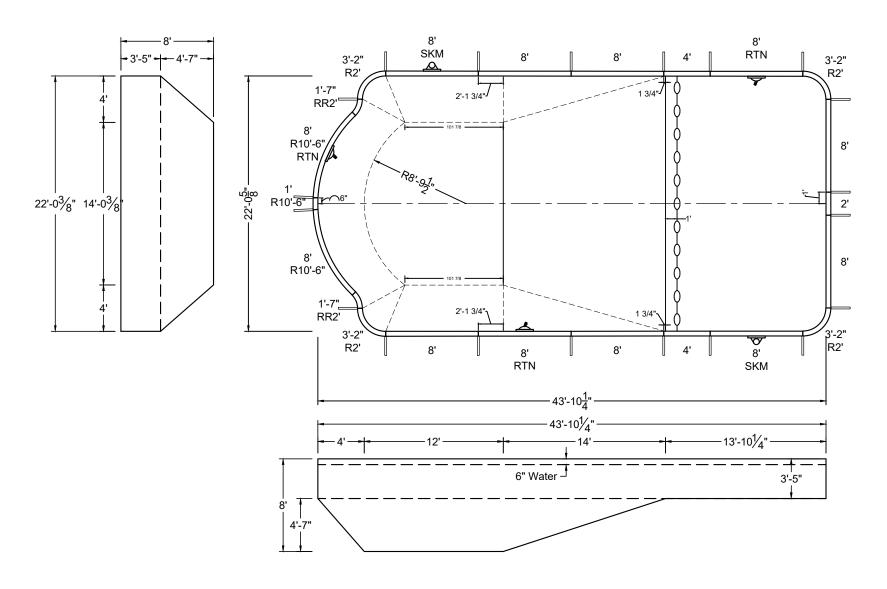
KIT REF: MN2040PT219-X





THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: PATRICIAN DEEP	SIZE: 22' X 43'-10"	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 122'-8 3/4"	VOLUME: 36,554 US GAL.	SURFACE AREA: 921.250 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN2244PT219	DATE: 1/20/2017	REVISION#: 01	KIT REF: MN2244PT219	)-X <b>A</b>



DWG #: MN2244PT219

DATE: 1/20/2017

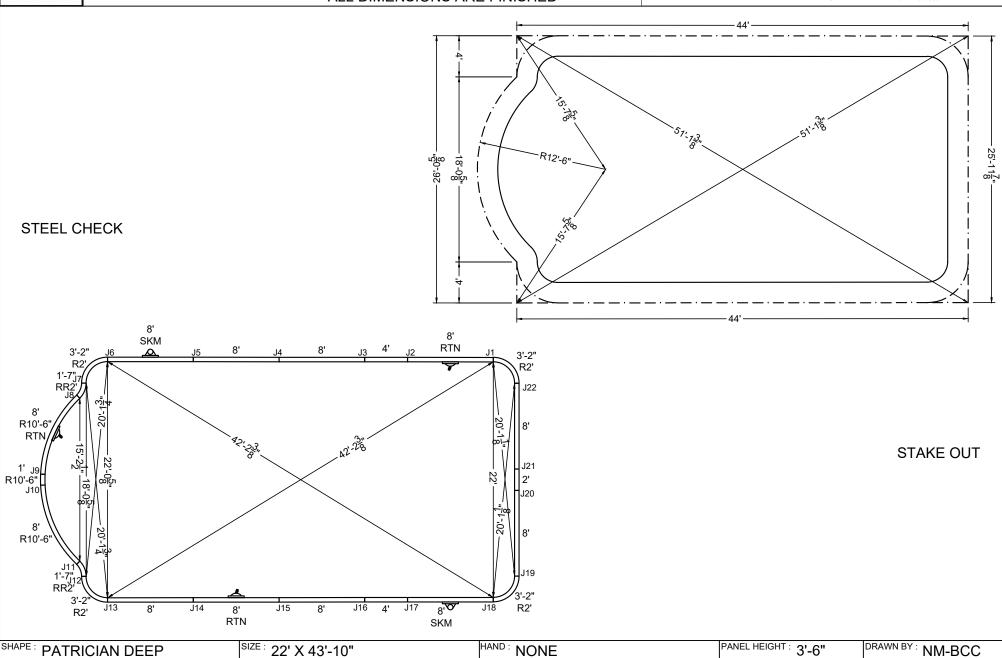
### DIVING / SLIDE EQUIPMENT DISCLAIMER:

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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN2244PT219-X

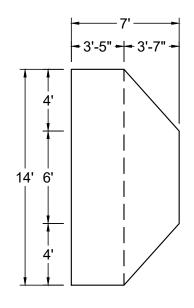
## ALL DIMENSIONS ARE FINISHED

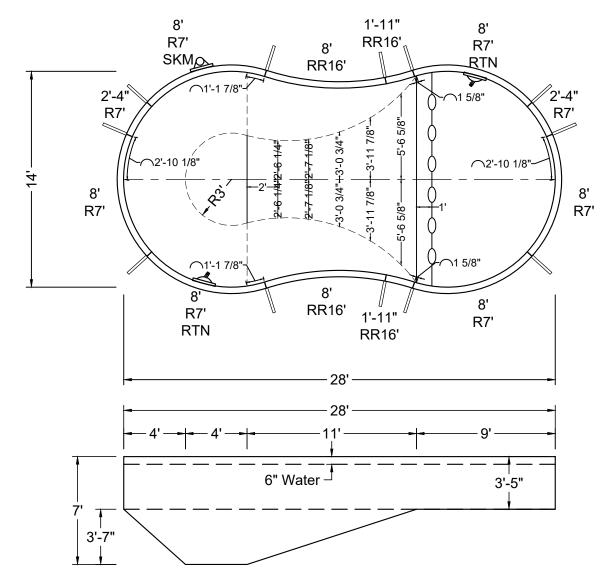




# ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





SHAPE: PEANUT	SIZE: 14' X 28'	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 72'-5 7/32"	VOLUME: 11,714 US GAL.	SURFACE AREA: 332.632 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1428PE-19	DATE: 1/20/2017	REVISION #: 01	KIT REF: MN1428PE-19	-X <b>A</b>



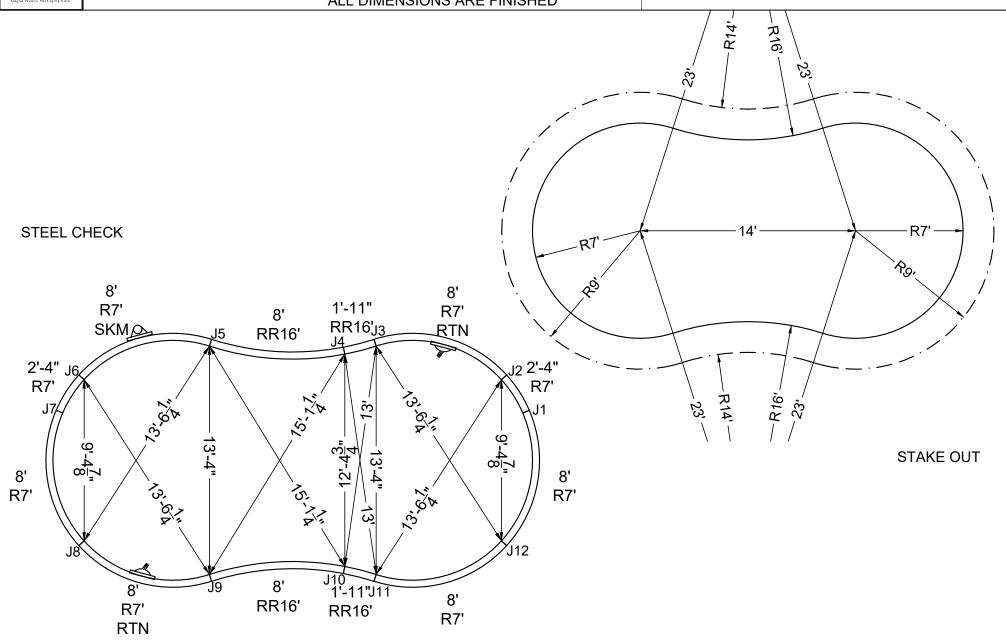


# **NON-DIVING POOL**

USE OF DIVING EQUIPMENT IS PROHIBITED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



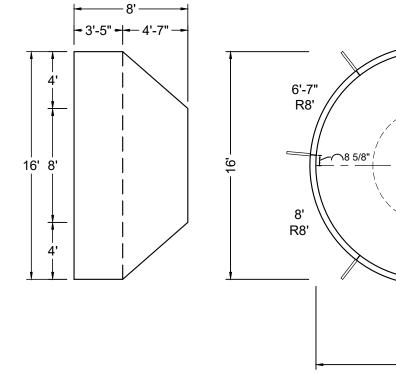


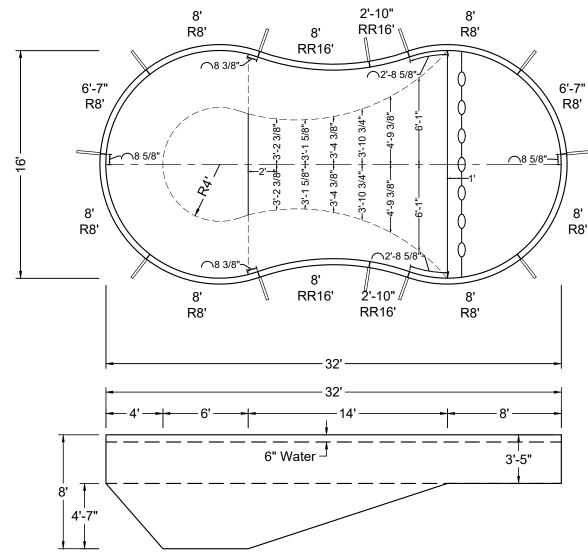
5	SHAPE: PEANUT	SIZE: 14' X 28'	HAND: NONE	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC	0
Ī	DWG #: MN1428PF-19	DATE: 1/20/2017	REVISION #: 01	KIT REF: MN1428PF-19	-X	R



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





SHAPE: PEANUT	SIZE: 16' X 32'	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP	
PERIMETER: 82'-10 11/16"	VOLUME: 17,356 US GAL.	SURFACE AREA: 432.603 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC	
DWG #: MN1632PE-19	DATE: 1/20/2017	REVISION #: 01	KIT REF: MN1632PE-19	-x <b>A</b>	



**PEANUT** 

DWG #: MN1632PE-19

16' X 32'

DATE: 1/20/2017

### **DIVING / SLIDE EQUIPMENT DISCLAIMER:**

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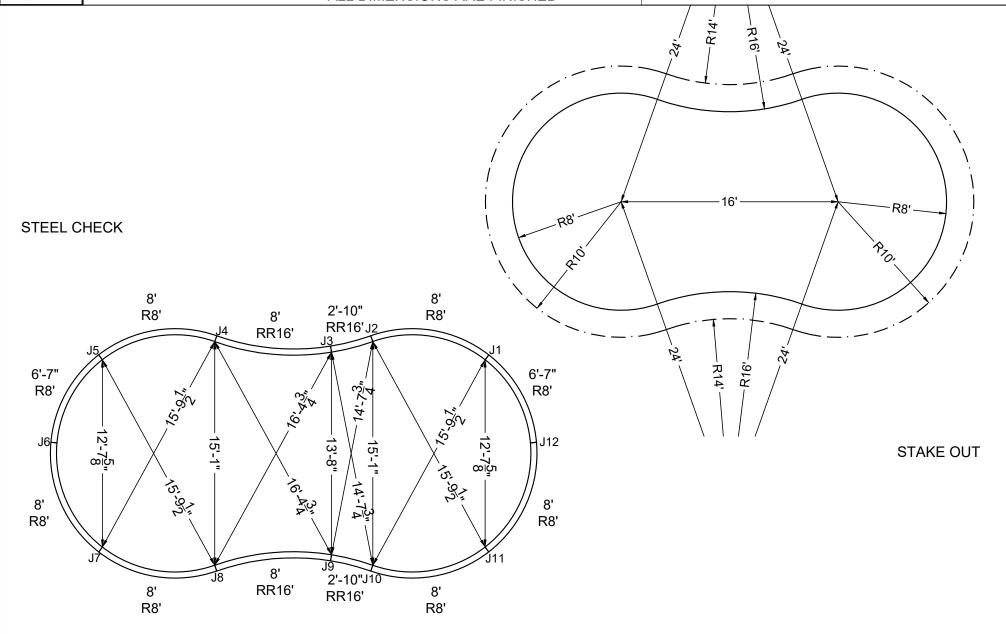
ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

PANEL HEIGHT: 3'-6"

KIT REF: MN1632PE-19-X

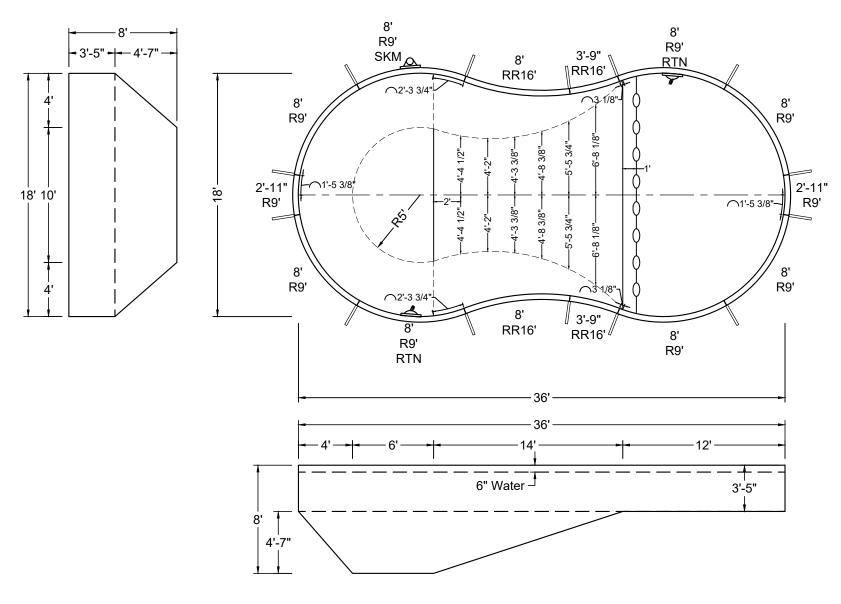
NM-BCC





THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

#### ALL DIMENSIONS ARE FINISHED

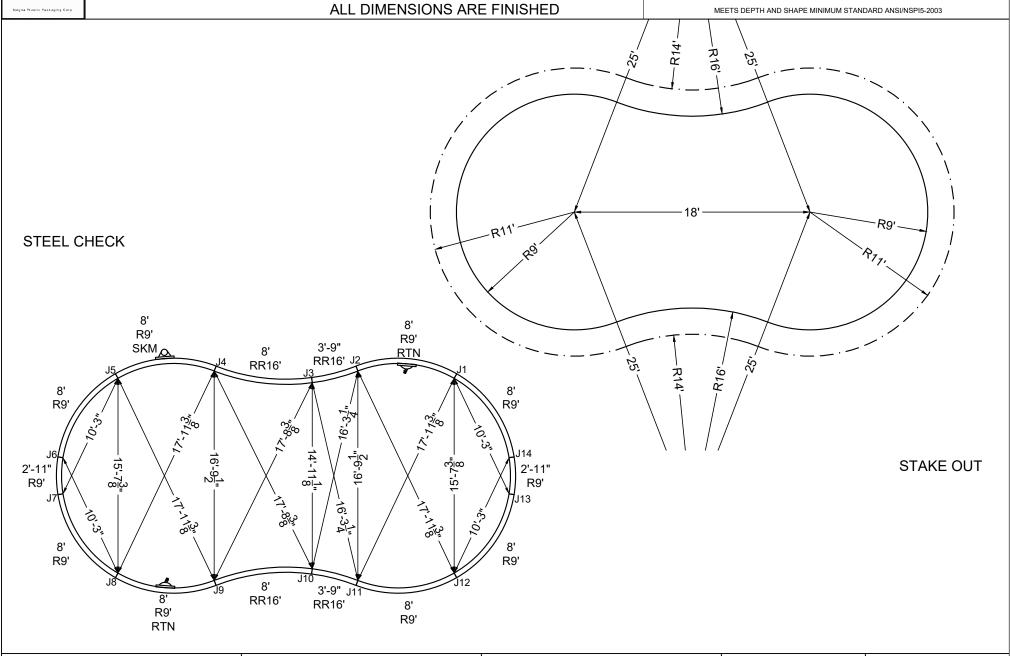


SHAPE: PEANUT	<sup>SIZE :</sup> 18' X 36'	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 93'-4 1/2"	VOLUME: 21,135 US GAL.	SURFACE AREA: 545.404 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG #: MN1836PE-19	DATE: 1/20/2017	REVISION #: 01	KIT REF: MN1836PE-19	9-X <b>A</b>

# MEGNA POOLS

#### **DIVING / SLIDE EQUIPMENT DISCLAIMER:**

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SHAPE: PEANUT	SIZE: 18' X 36'	HAND: NONE	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG#: MN1836PE-19	DATE: 1/20/2017	REVISION#: 01	KIT REF: MN1836PE-19	-x <b>B</b>



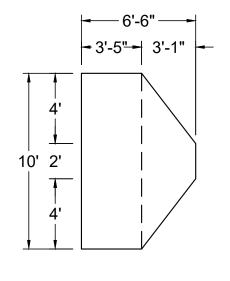


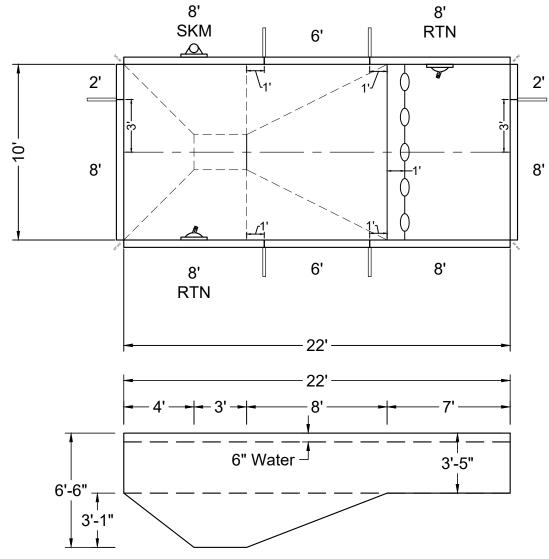
# **NON-DIVING POOL**

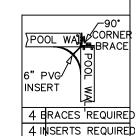
USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

# ALL DIMENSIONS ARE FINISHED







				T INOLITIO INEGUINE
SHAPE: RECTANGLE	<sup>SIZE :</sup> 10' X 22'	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 64'	<sup>VOLUME :</sup> 7,053 US GAL.	SURFACE AREA: 220.000 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1022RE019	DATE: 1/20/2017	REVISION #: 01	KIT REF: MN1022RE019	)-X <b>A</b>

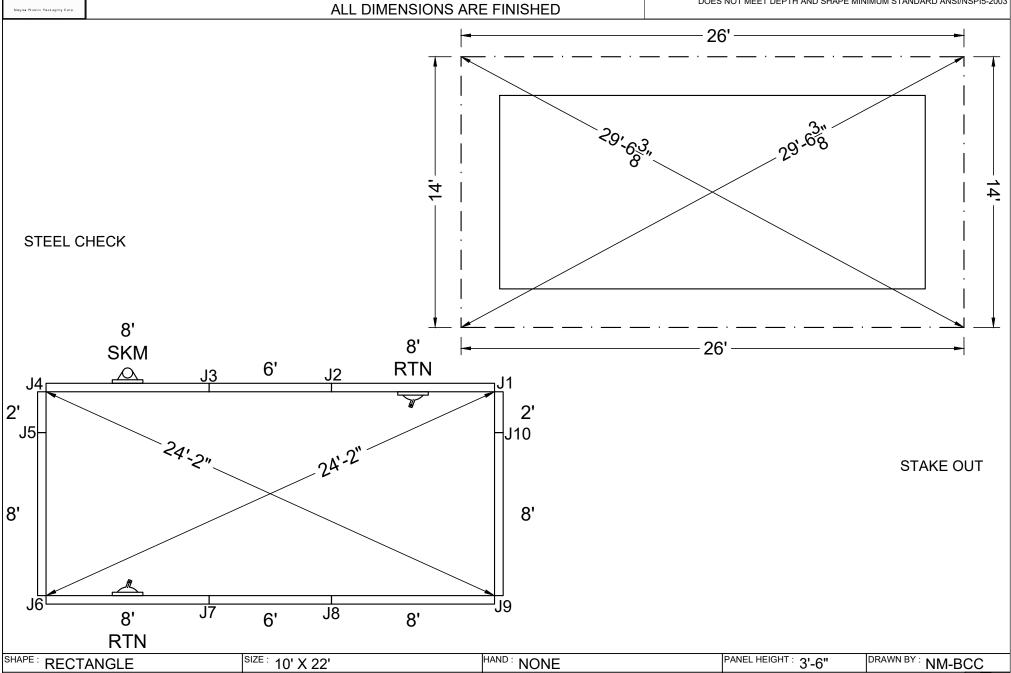
DWG#: MN1022RE019

DATE: 1/20/2017

# **NON-DIVING POOL**

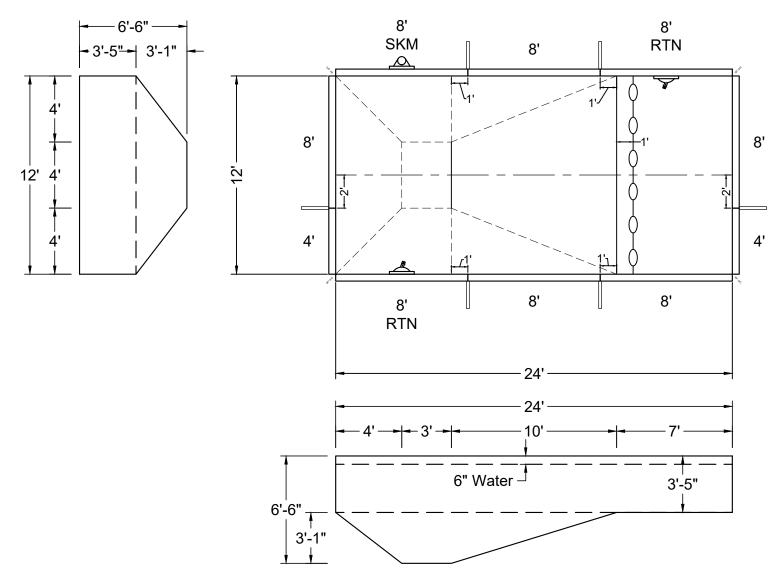
DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

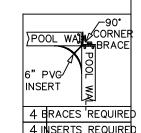
KIT REF: MN1022RE019-X



REVISION #: 01







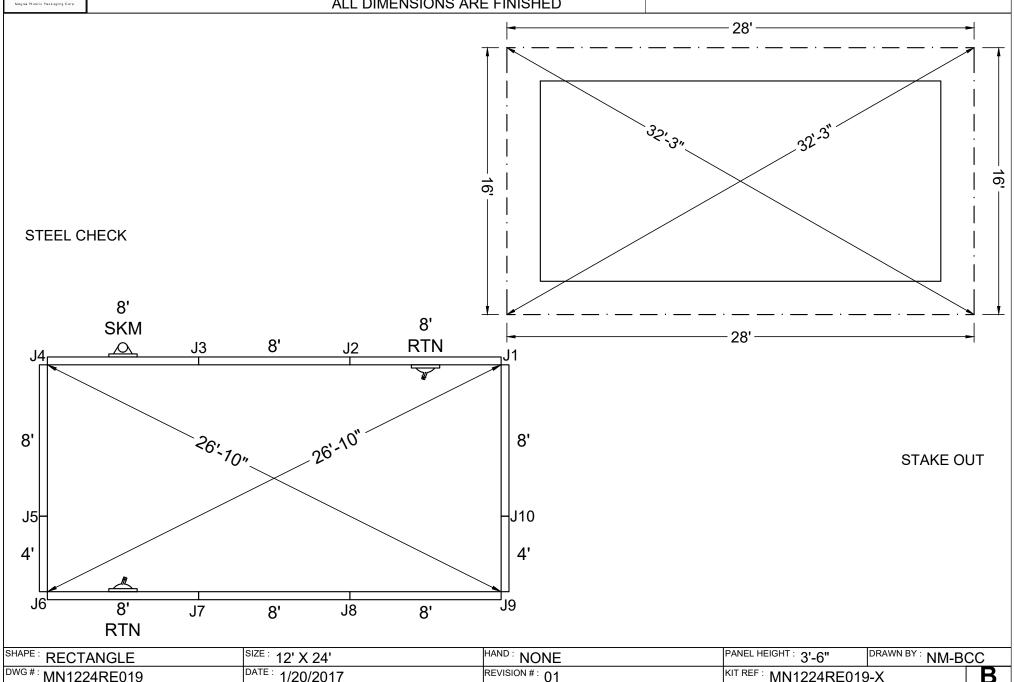
1				T INSERTIS REGUIRE
SHAPE: RECTANGLE	SIZE: 12' X 24'	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 72'	VOLUME: 9,421 US GAL.	SURFACE AREA: 288.000 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG#: MN1224RE019	DATE: 1/20/2017	REVISION#: 01	KIT REF: MN1224RE019	)-X <b>A</b>

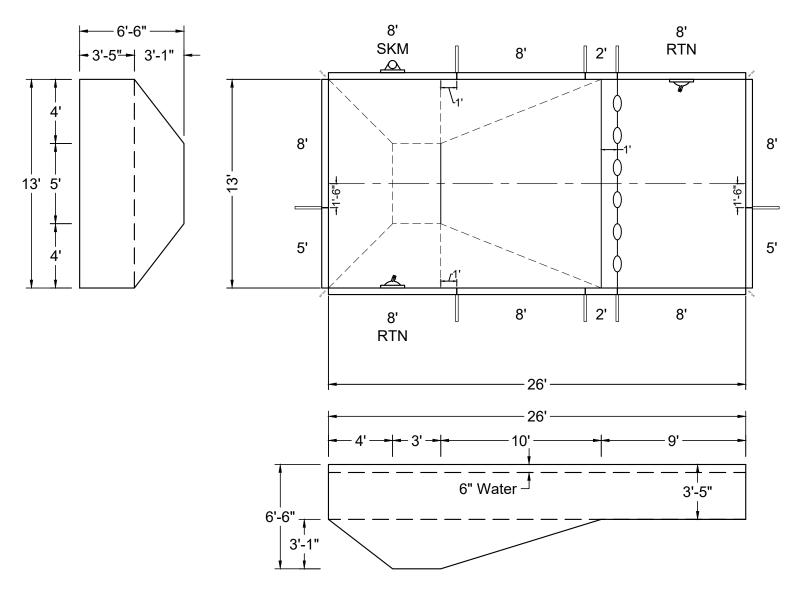
DWG#: MN1224RE019

DATE: 1/20/2017

KIT REF: MN1224RE019-X

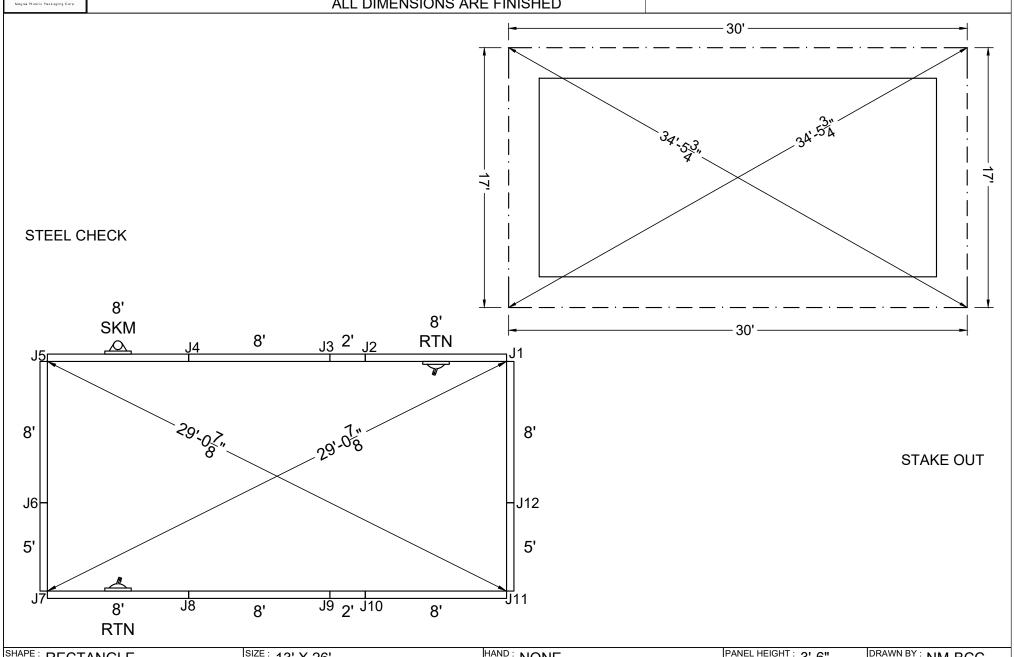
# ALL DIMENSIONS ARE FINISHED





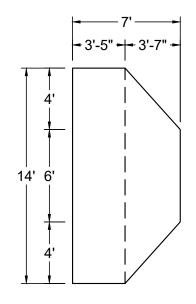
-00*
POOL WALL CORNER BRACE
6" PVG
INSERT
4 BRACES REQUIRED
4 INSERTS REQUIRED

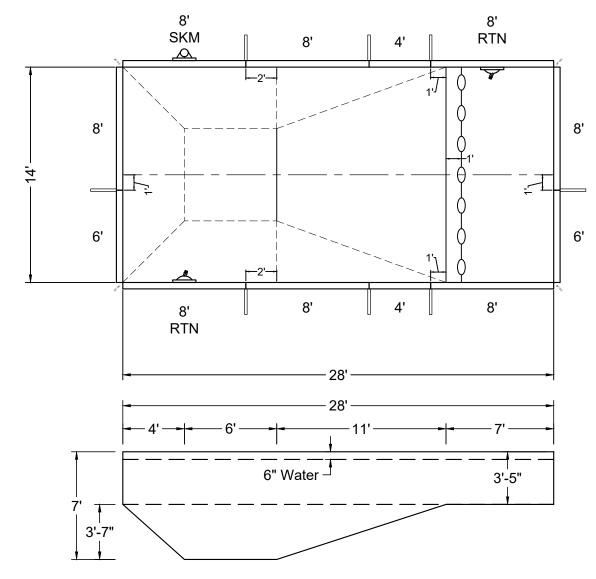
				T INSERTS REGUIRE
SHAPE: RECTANGLE	SIZE: 13' X 26'	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 78'	VOLUME: 10,930 US GAL.	SURFACE AREA: 338.000 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG #: MN1326RE019	DATE: 1/20/2017	REVISION #: 01	KIT REF: MN1326RE01	9-X <b>A</b>

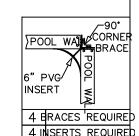


SHAPE: RECTANGLE	SIZE: 13' X 26'	HAND: NONE	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BC
DWG#: MN1326RF019	DATE: 1/20/2017	REVISION #: 01	KIT REF: MN1326RF01	9-X

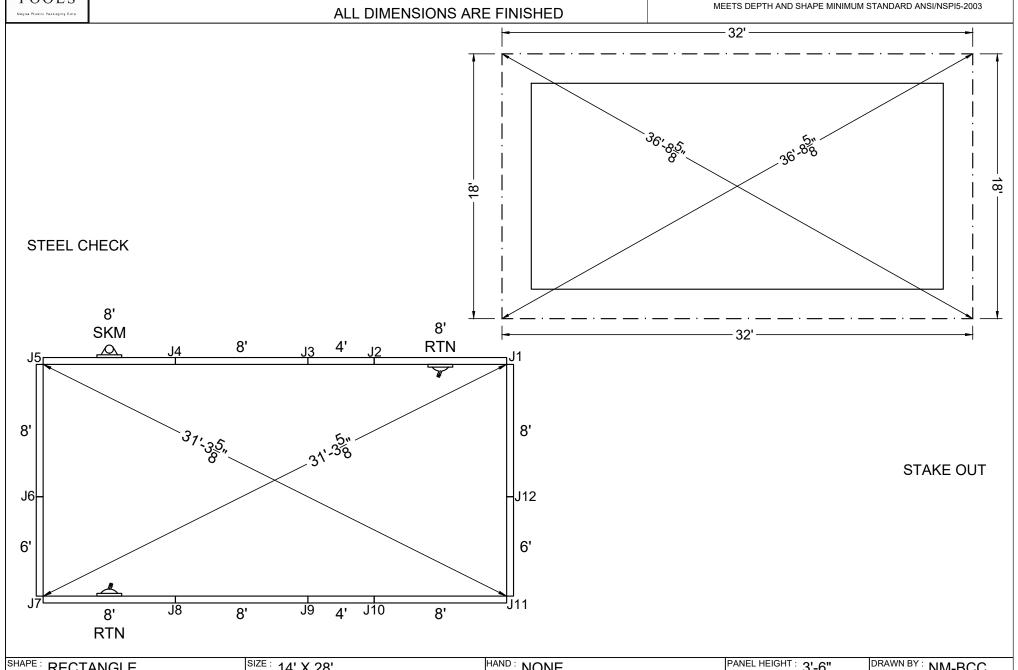






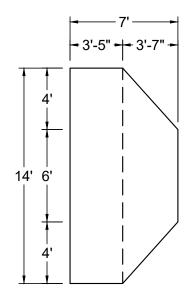


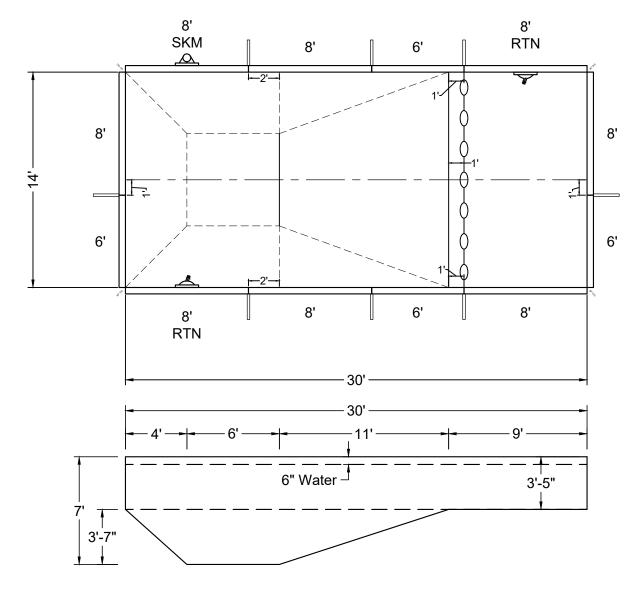
				T INSERTIS REGUIRE
SHAPE: RECTANGLE	SIZE: 14' X 28'	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 84'	VOLUME: 13,906 US GAL.	SURFACE AREA: 392.000 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1428RE019	DATE: 1/20/2017	REVISION #: 01	KIT REF: MN1428RE019	9-X <b>A</b>

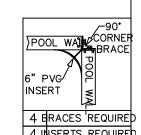


SHAPE: RECTANGLE	SIZE: 14' X 28'	HAND: NONE	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BC	С
DWG #: MN1428RE019	DATE: 1/20/2017	REVISION #: 01	KIT REF: MN1428RE019	9-X	В





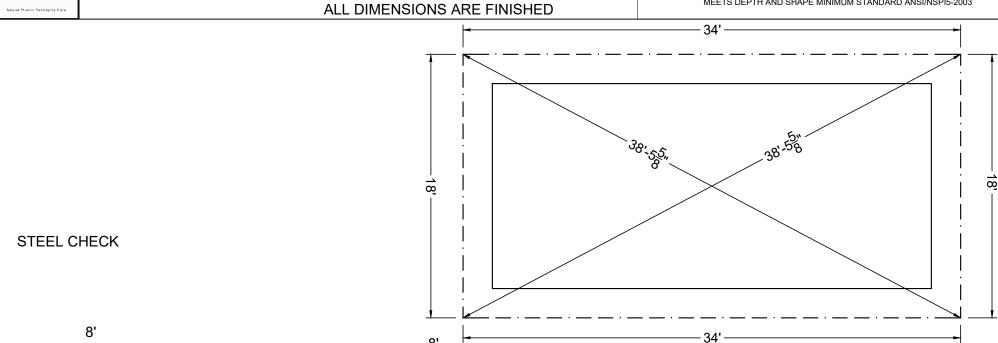


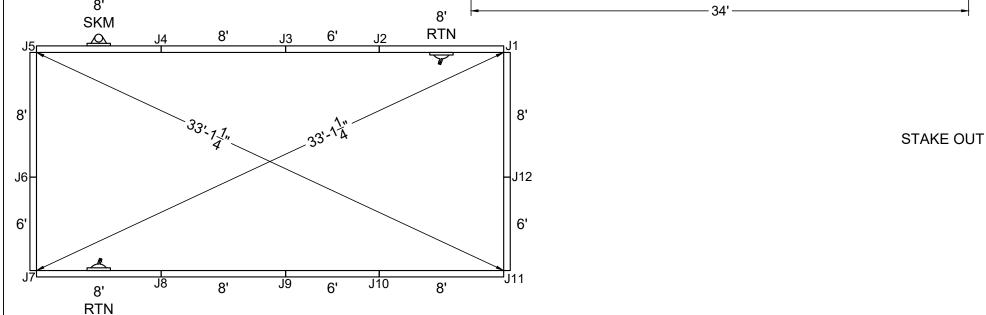


SHAPE: RECTANGLE	SIZE: 14' X 30'	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 88'	VOLUME: 14,621 US GAL.	SURFACE AREA: 420.000 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG #: MN1430RE019	DATE: 1/20/2017	REVISION #: 01	KIT REF: MN1430RE01	9-X <b>A</b>

# **NON-DIVING POOL**

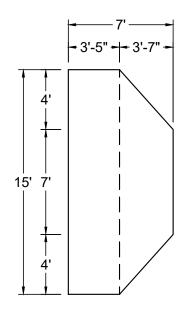
USE OF DIVING EQUIPMENT IS PROHIBITED

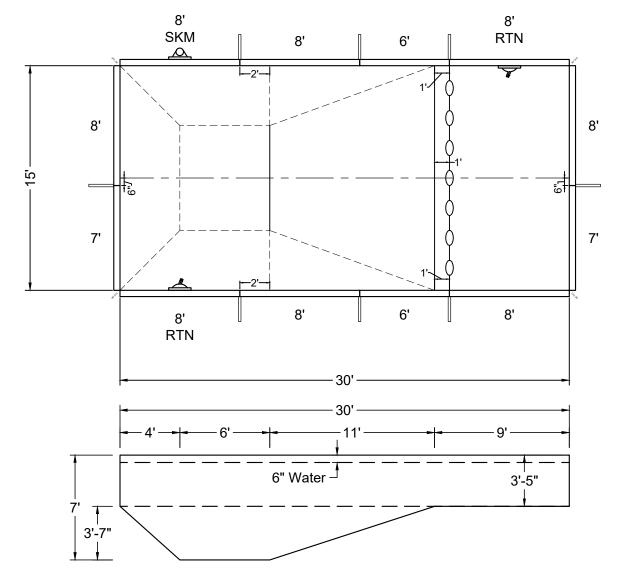


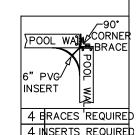


SHAPE: RECTANGLE	SIZE: 14' X 30'	HAND: NONE	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG #: MN1430RE019	DATE: 1/20/2017	REVISION #: 01	KIT REF: MN1430RE019	9-X <b>B</b>

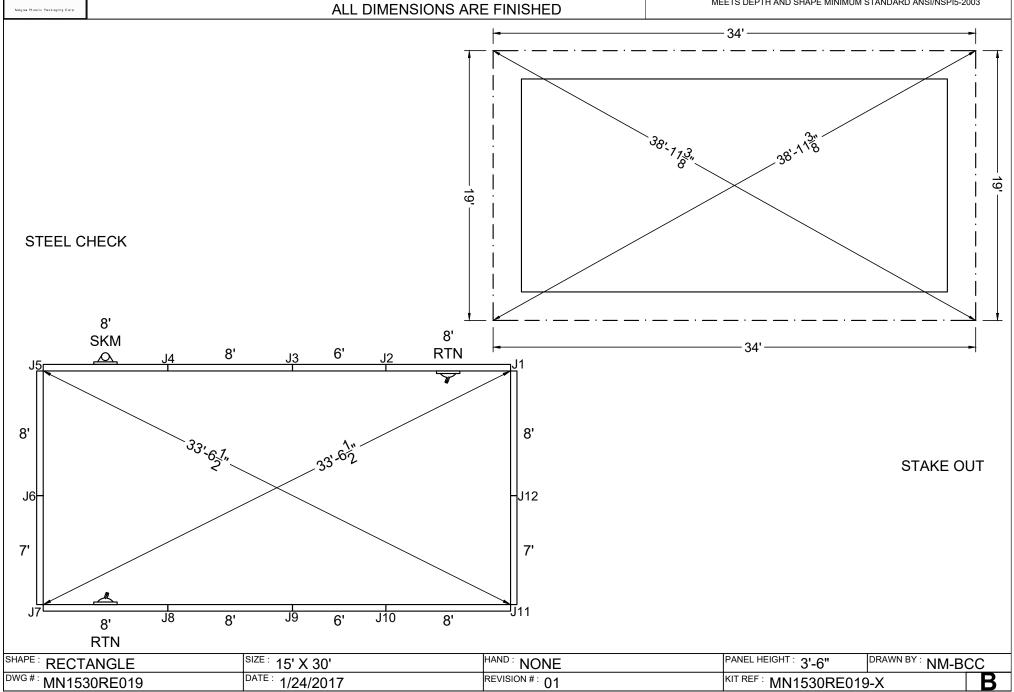








				T INSERTIS REGUIRE
SHAPE: RECTANGLE	SIZE: 15' X 30'	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 90'	VOLUME: 15,750 US GAL.	SURFACE AREA: 450.000 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1530RE019	DATE: 1/24/2017	REVISION #: 01	KIT REF: MN1530RE019	)-X <b>A</b>

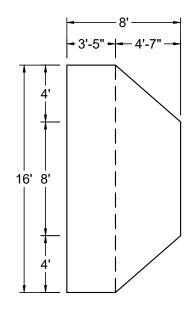


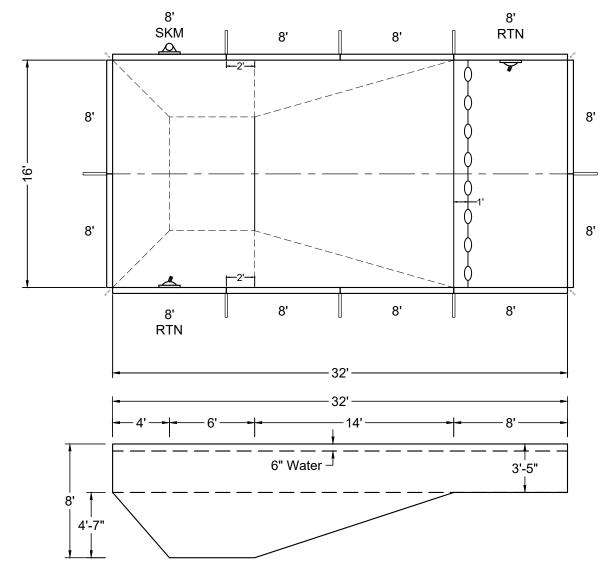


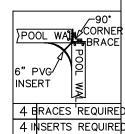
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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

# ALL DIMENSIONS ARE FINISHED







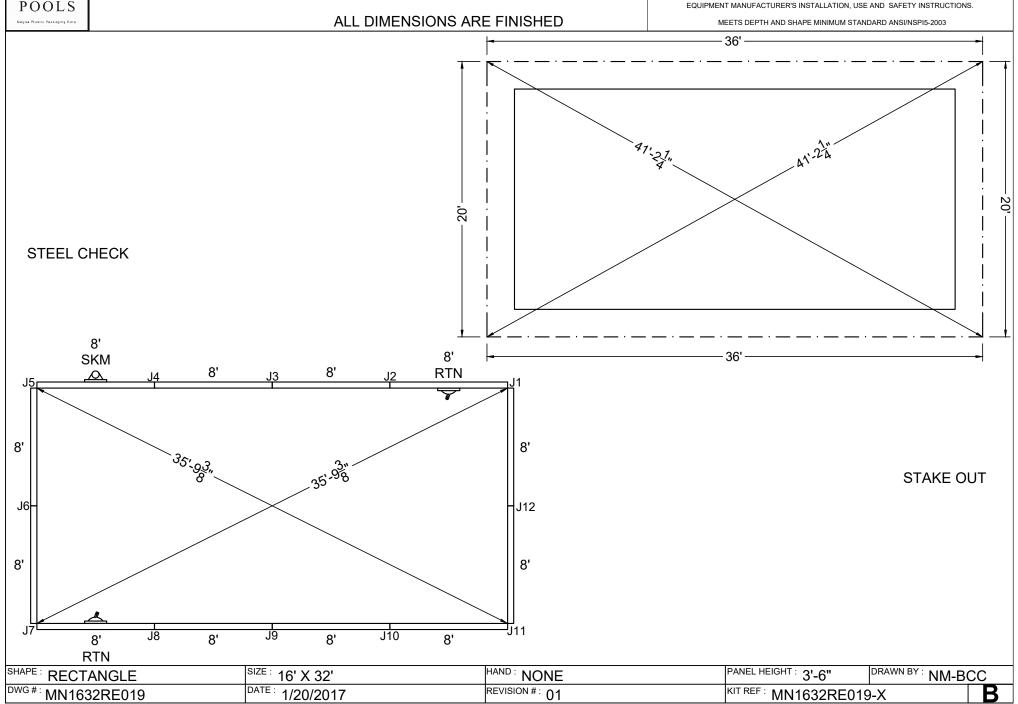
				4 INSERTS REGUIRE
SHAPE: RECTANGLE	SIZE: 16' X 32'	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 96'	VOLUME: 19,669 US GAL.	SURFACE AREA: 512.000 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG #: MN1632RE019	DATE: 1/20/2017	REVISION #: 01	KIT REF: MN1632RE019	9-X <b>A</b>

# **MEGNA POOLS**

MN1632RE019

#### **DIVING / SLIDE EQUIPMENT DISCLAIMER:**

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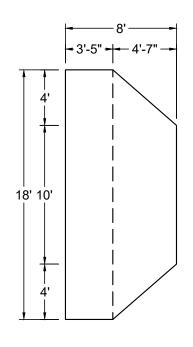


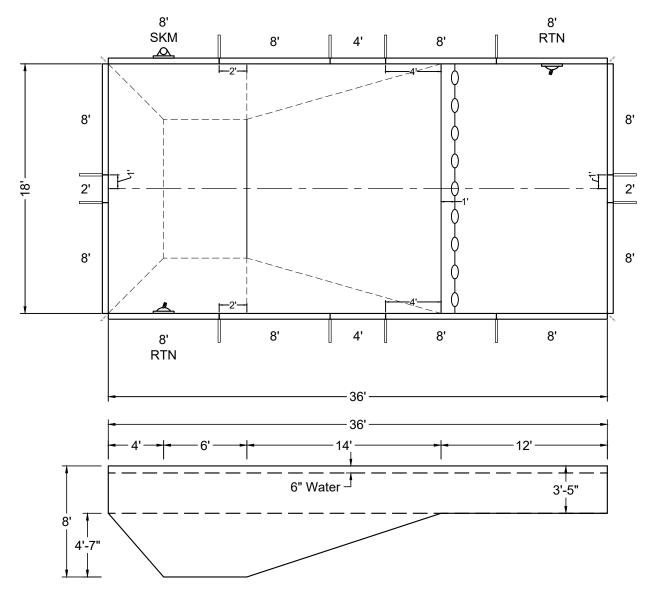


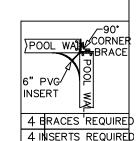
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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

# ALL DIMENSIONS ARE FINISHED



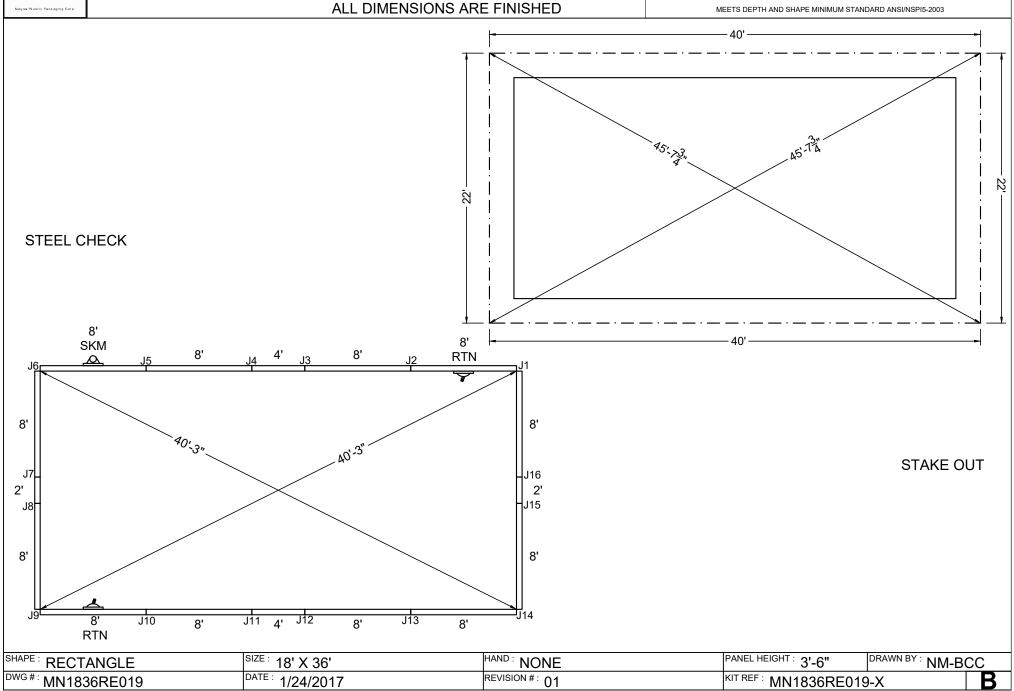




SHAPE: RECTANGLE	SIZE: 18' X 36'	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 108'	VOLUME: 24,173 US GAL.	SURFACE AREA: 648.000 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1836RE019	DATE: 1/24/2017	REVISION#: 01	KIT REF: MN1836RE019	9-X <b>A</b>



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

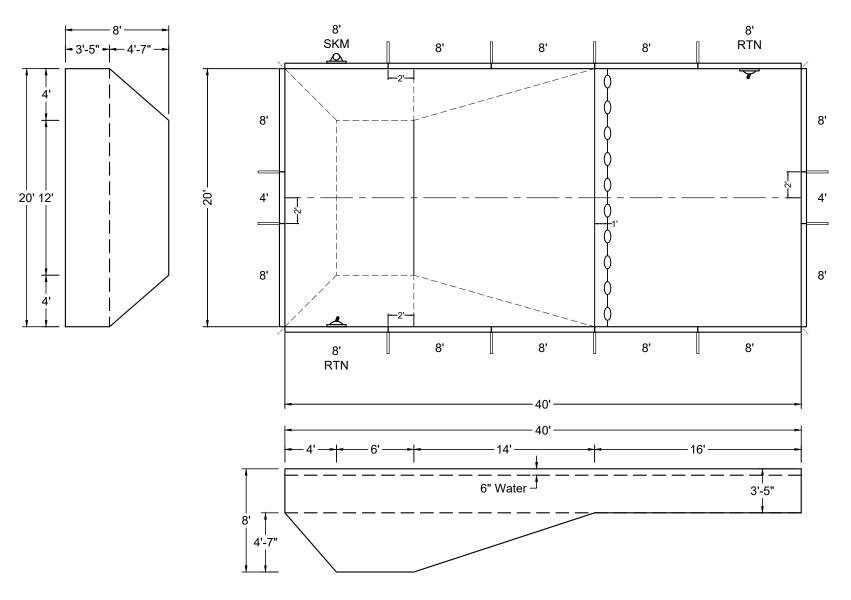




THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

# ALL DIMENSIONS ARE FINISHED



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4 11	ISERT:	S R	EQUI	RE

SHAPE: RECTANGLE	SIZE: 20' X 40'	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 120'	VOLUME: 29,087 US GAL.	SURFACE AREA: 800.000 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG #: MN2040RE019	DATE: 1/24/2017	REVISION #: 01	KIT REF: MN2040RE019	)-X <b>A</b>



DWG#: MN2040RE019

DATE: 1/24/2017

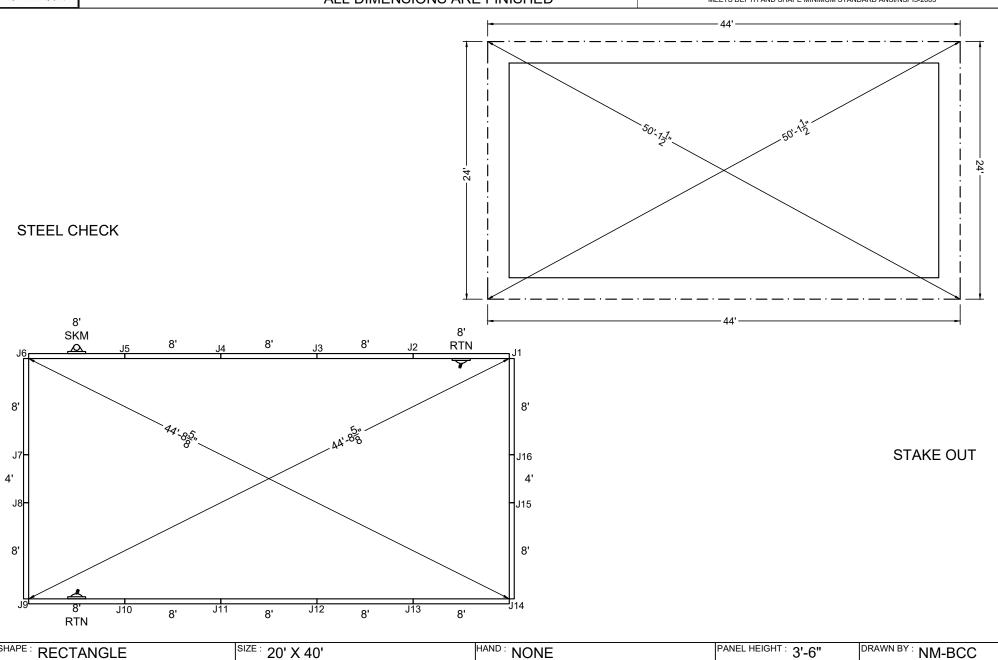
#### DIVING / SLIDE EQUIPMENT DISCLAIMER:

THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

ALL DIMENSIONS ARE FINISHED

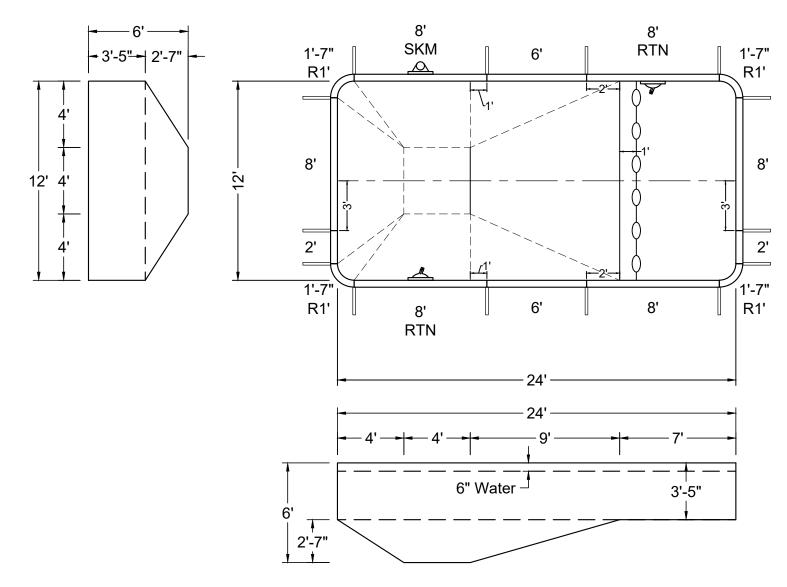
MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN2040RE019-X



REVISION #: 01

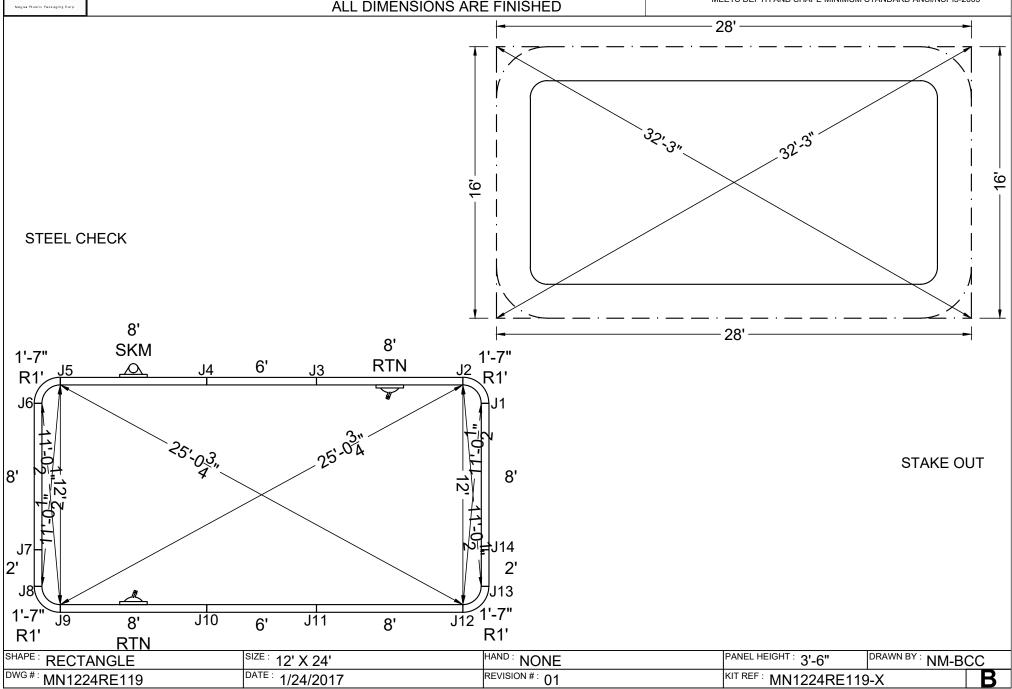




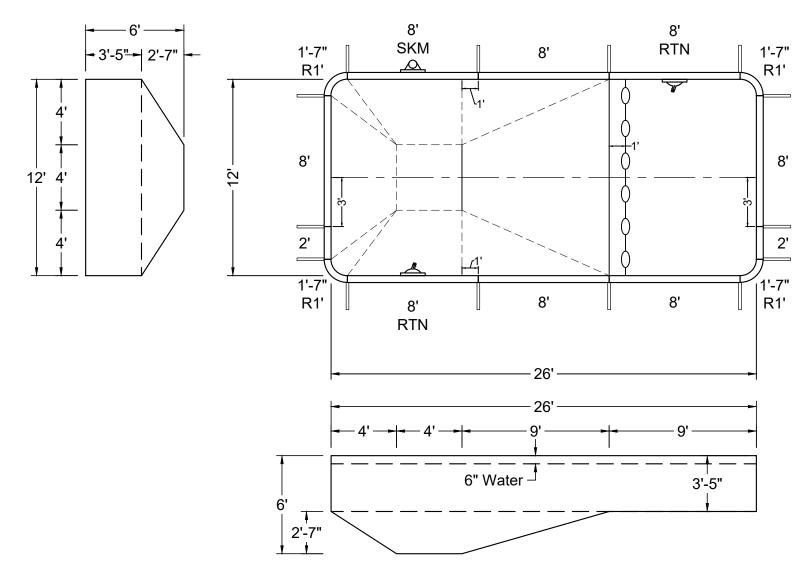
SHAPE: RECTANGLE	SIZE: 12' X 24'	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOI	P
PERIMETER: 70'-3 13/32"	VOLUME: 9,129 US GAL.	SURFACE AREA: 287.142 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	;C
<sup>DWG # :</sup> MN1224RE119	DATE: 1/24/2017	REVISION #: 01	KIT REF: MN1224RE119	9-X	Α

# **NON-DIVING POOL**









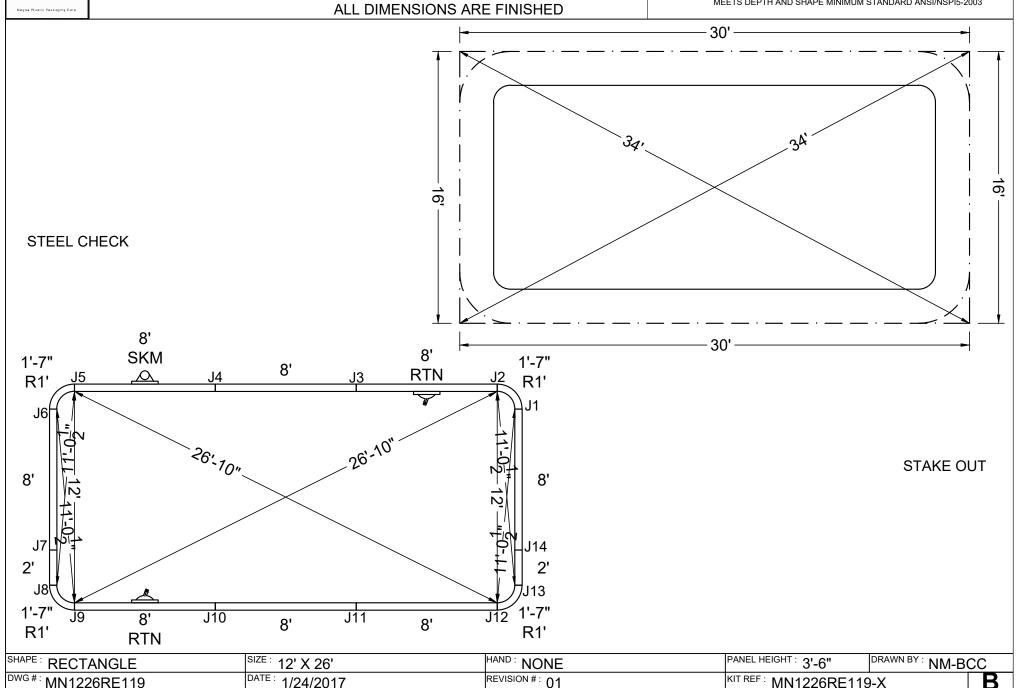
SHAPE: RECTANGLE	SIZE: 12' X 26'	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 74'-3 13/32"	VOLUME: 9,743 US GAL.	SURFACE AREA: 311.142 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1226RE119	DATE: 1/24/2017	REVISION #: 01	KIT REF: MN1226RE119	)-X <b>A</b>

DWG#: MN1226RE119

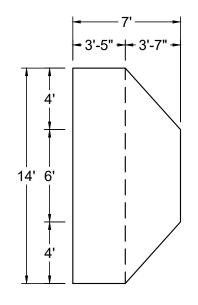
DATE: 1/24/2017

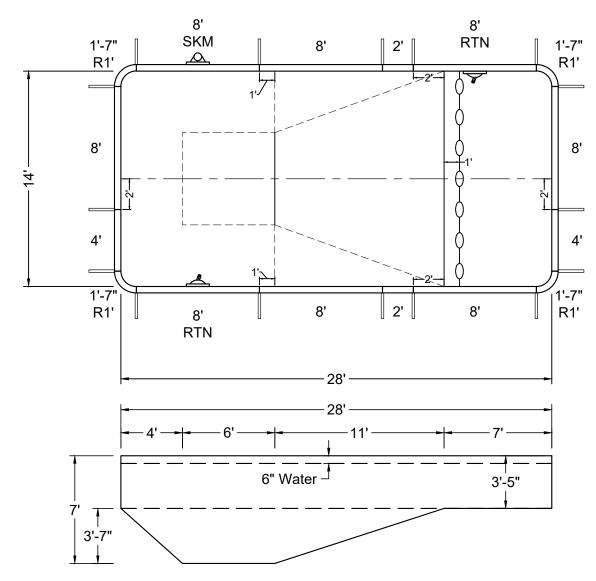
KIT REF: MN1226RE119-X

В









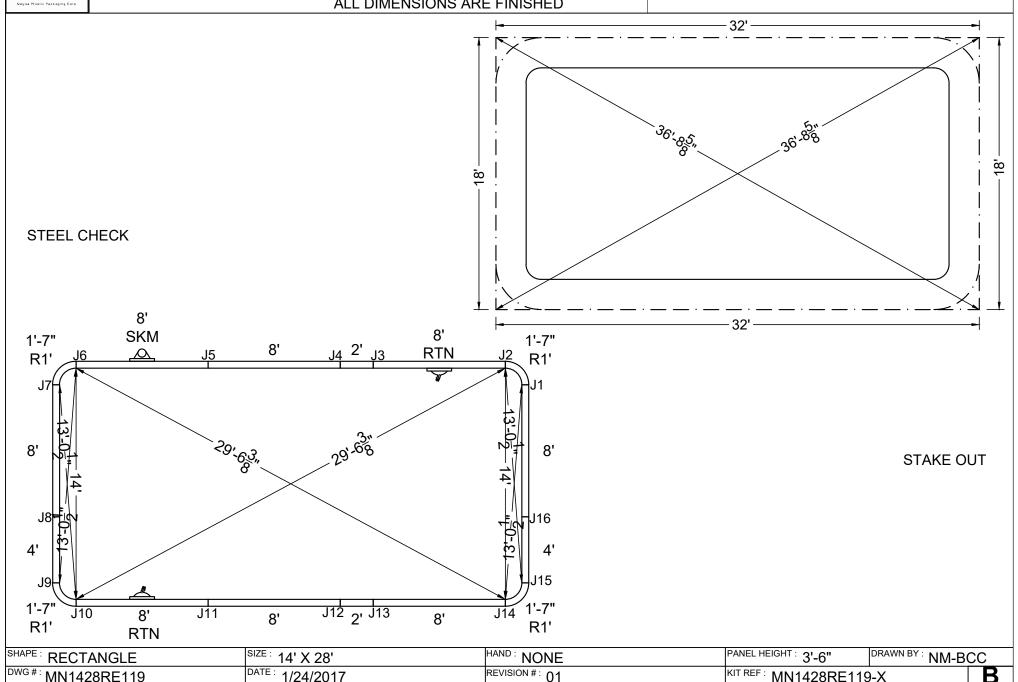
SHAPE: RECTANGLE	SIZE: 14' X 28'	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 82'-3 13/32"	VOLUME: 13,883 US GAL.	SURFACE AREA: 391.142 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG#:</sup> MN1428RE119	DATE: 1/24/2017	REVISION #: 01	KIT REF: MN1428RE11	9-X <b>A</b>

DWG#: MN1428RE119

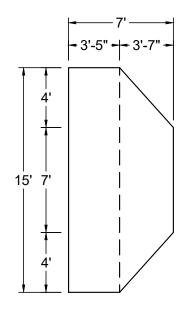
DATE: 1/24/2017

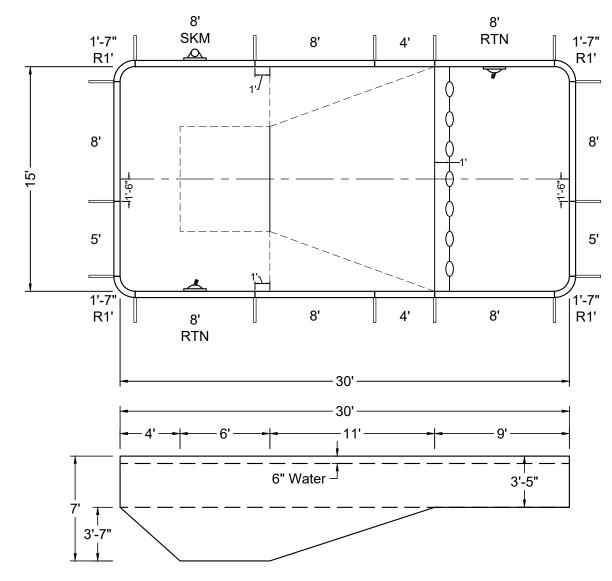
KIT REF: MN1428RE119-X

# ALL DIMENSIONS ARE FINISHED







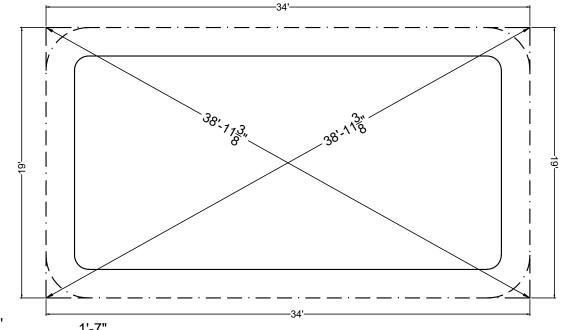


SHAPE: RECTANGLE	SIZE: 15' X 30'	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	)P
PERIMETER: 88'-3 13/32"	VOLUME: 15,728 US GAL.	SURFACE AREA: 449.142 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	CC
<sup>DWG # :</sup> MN1530RE119	DATE: 1/24/2017	REVISION #: 01	KIT REF: MN1530RE119	9-X	Α

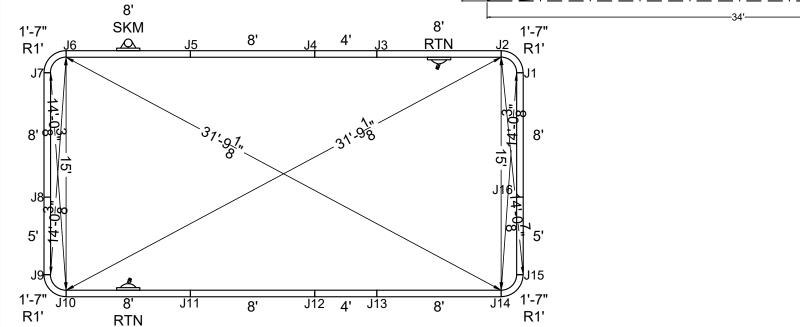


MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

STAKE OUT



#### STEEL CHECK

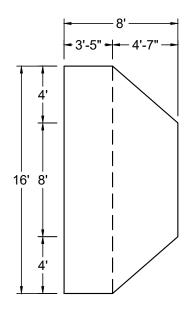


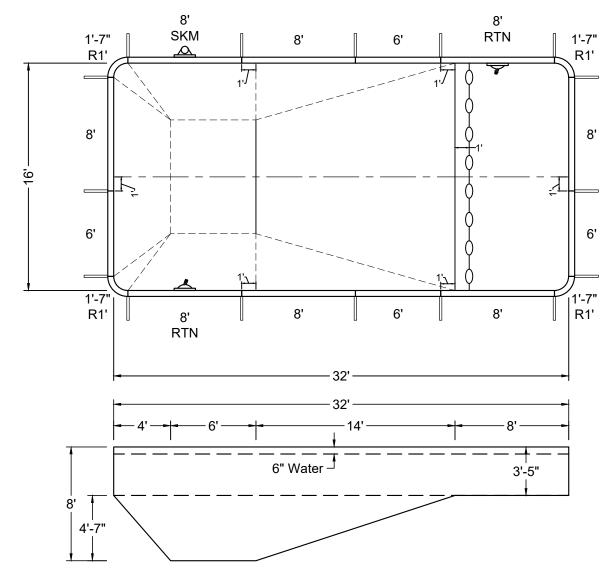
SHAPE: RECTANGLE	SIZE: 15' X 30'	HAND: NONE	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG #: MN1530RE119	DATE: 1/24/2017	REVISION #: 01	KIT REF: MN1530RE119	9-X <b>B</b>



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

# ALL DIMENSIONS ARE FINISHED





SHAPE: RECTANGLE	SIZE: 16' X 32'	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 94'-3 13/32"	VOLUME: 19,647 US GAL.	SURFACE AREA: 511.142 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG#: MN1632RE119	DATE: 1/24/2017	REVISION #: 01	KIT REF: MN1632RE119	)-X <b>A</b>

# MEGNA POOLS

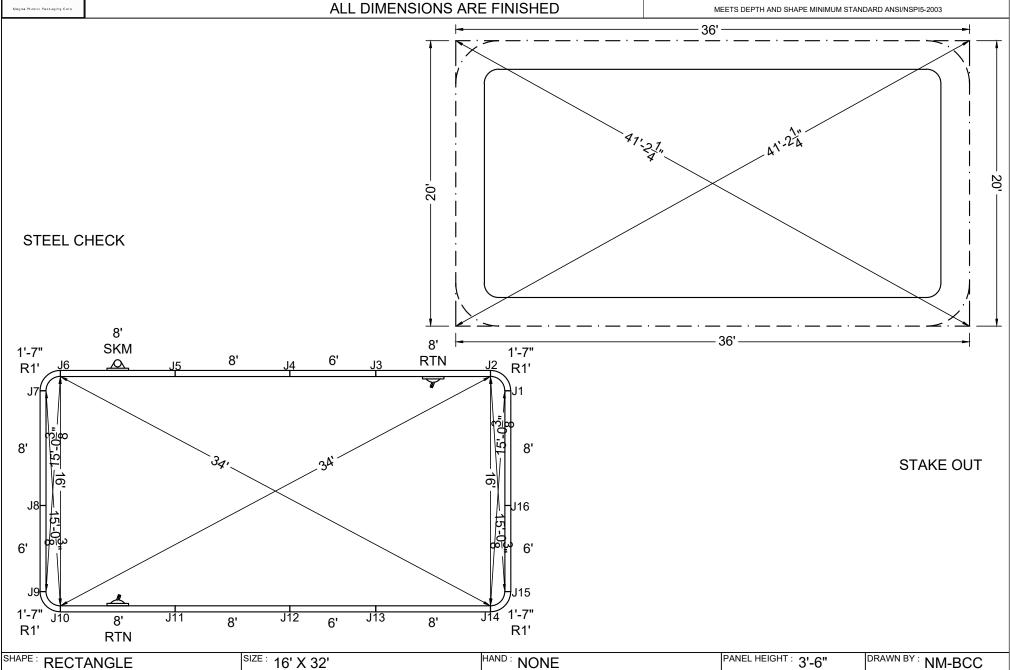
DWG#: MN1632RE119

DATE: 1/24/2017

#### DIVING / SLIDE EQUIPMENT DISCLAIMER:

KIT REF: MN1632RE119-X

THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

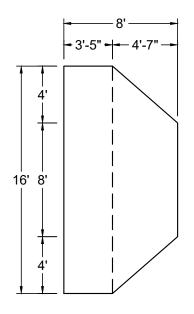


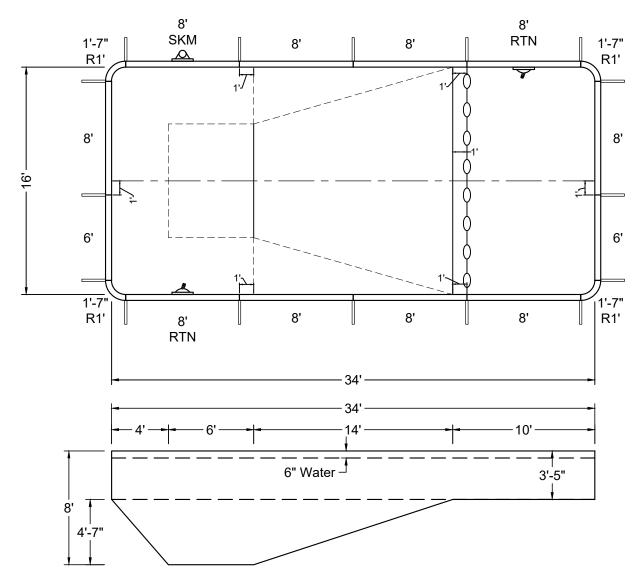
REVISION #: 01



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# ALL DIMENSIONS ARE FINISHED





SHAPE: RECTANGLE	SIZE: 16' X 34'	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOF	<b>)</b>
PERIMETER: 98'-3 13/32"	VOLUME: 20,464 US GAL.	SURFACE AREA: 543.142 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	C
<sup>DWG # :</sup> MN1634RE119	DATE: 1/24/2017	REVISION#: 01	KIT REF: MN1634RE119	)-X	A



DWG#: MN1634RE119

DATE: 1/24/2017

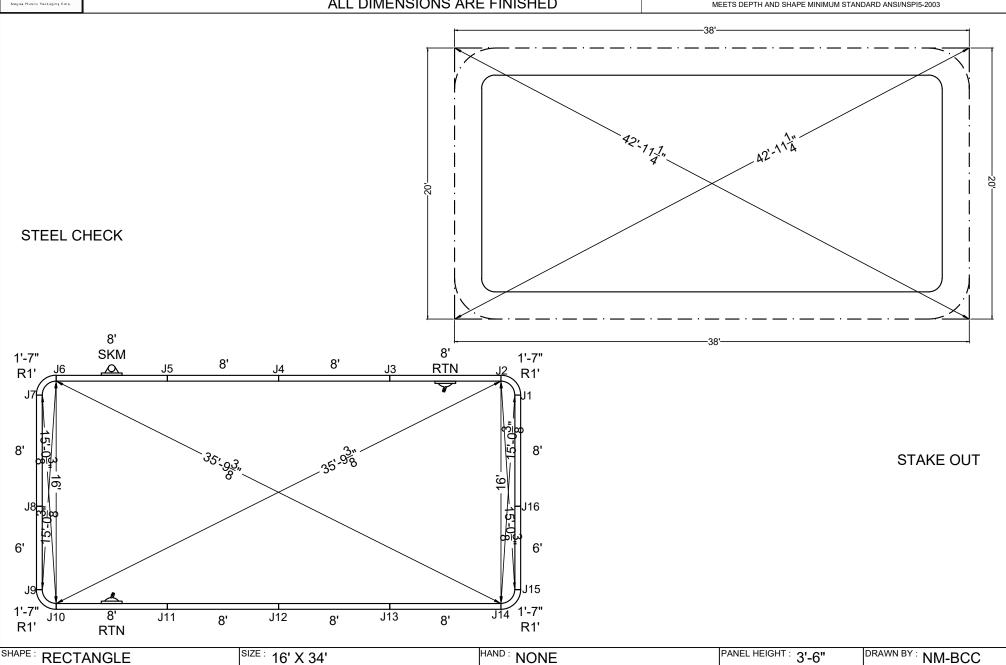
#### **DIVING / SLIDE EQUIPMENT DISCLAIMER:**

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ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1634RE119-X

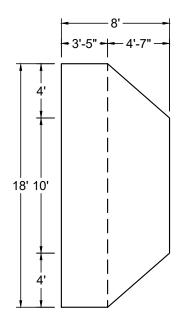


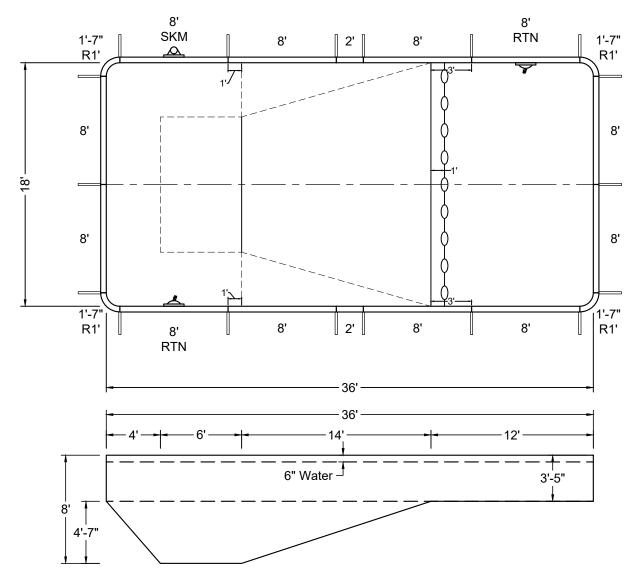
REVISION #: 01



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# ALL DIMENSIONS ARE FINISHED





SHAPE: RECTANGLE	SIZE: 18' X 36'	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOI	Р
PERIMETER: 106'-3 13/32"	VOLUME: 24,151 US GAL.	SURFACE AREA: 647.142 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	C
DWG #: MN1836RE119	DATE: 1/24/2017	REVISION#: 01	KIT REF: MN1836RE119	)-X	Α

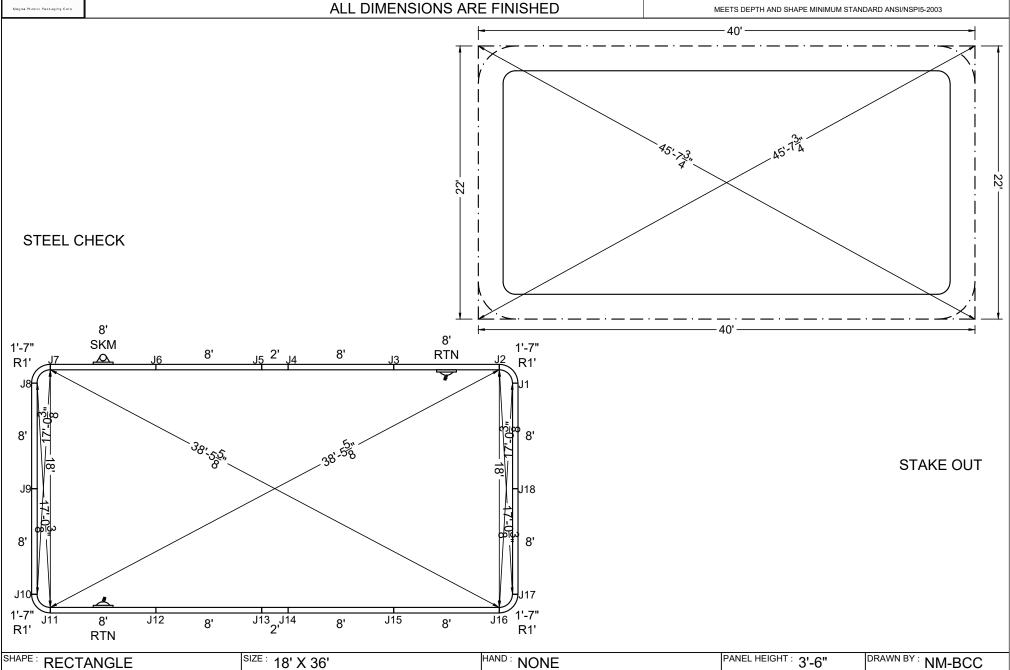


DWG#: MN1836RE119

#### DIVING / SLIDE EQUIPMENT DISCLAIMER:

KIT REF: MN1836RE119-X

THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.



REVISION #: 01

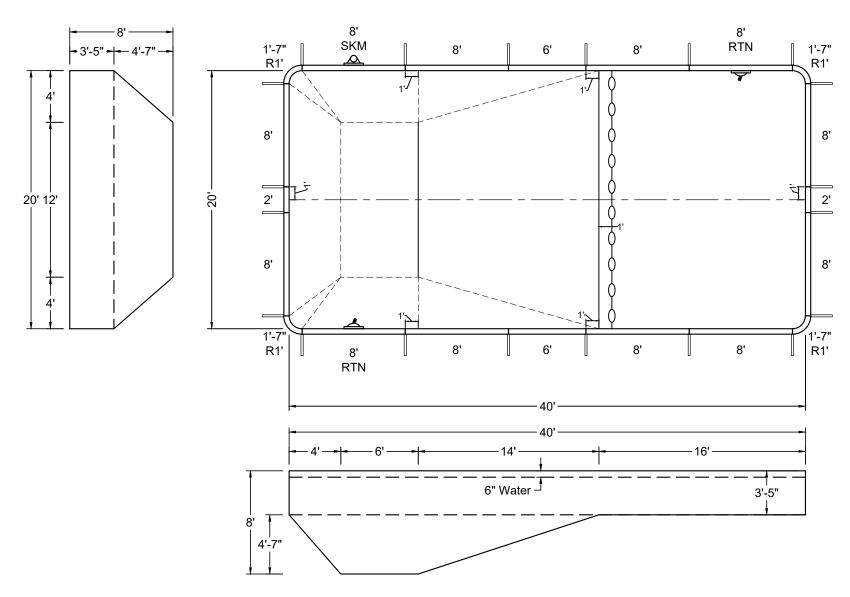
DATE: 1/24/2017



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

# ALL DIMENSIONS ARE FINISHED



SHAPE: RECTANGLE	SIZE: 20' X 40'	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TC	P
PERIMETER: 118'-3 13/32"	VOLUME: 29,064 US GAL.	SURFACE AREA: 799.142 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BO	<u></u>
DWG#: MN2040RE119	DATE: 1/24/2017	REVISION #: 01	KIT REF: MN2040RE119	)-X	A



**RECTANGLE** 

DWG#: MN2040RE119

20' X 40'

DATE: 1/24/2017

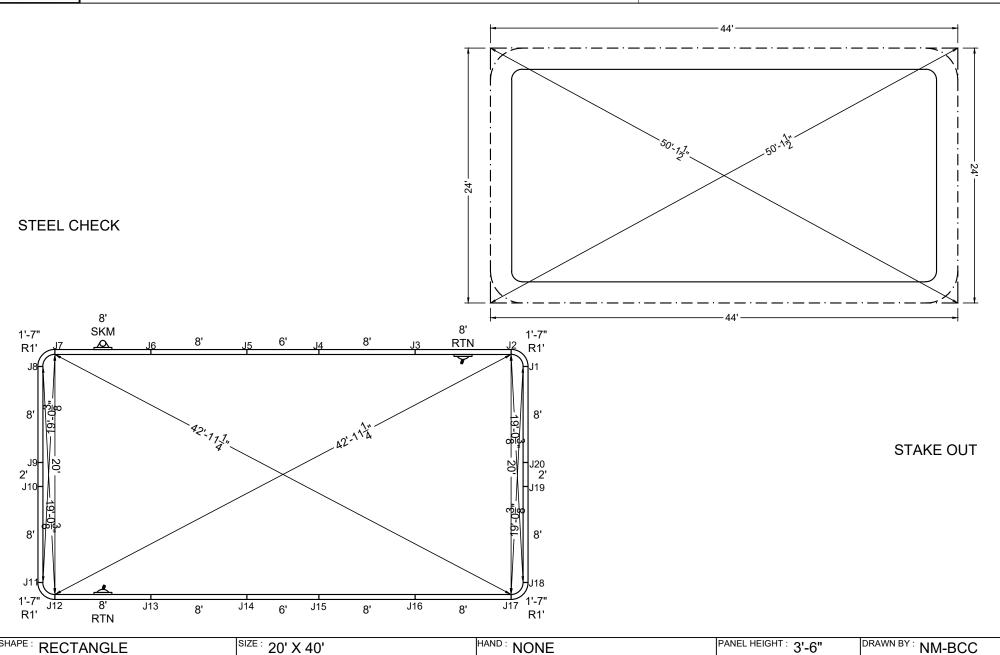
#### **DIVING / SLIDE EQUIPMENT DISCLAIMER:**

THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

ALL DIMENSIONS ARE FINISHED

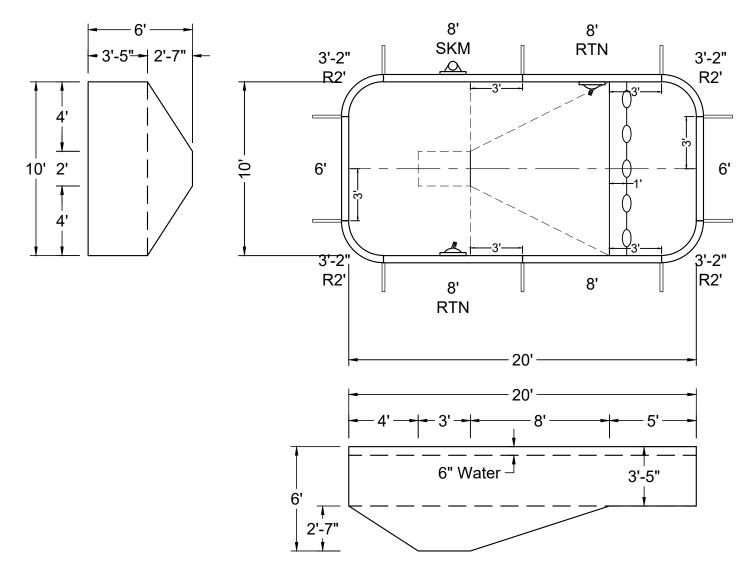
MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN2040RE119-X



REVISION #: 01





SHAPE: RECTANGLE	SIZE: 10' X 20'	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 56'-6 25/32"	VOLUME: 6,221 US GAL.	SURFACE AREA: 196.566 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1024RE219	DATE: 1/24/2017	REVISION #: 01	KIT REF: MN1024RE21	9-X <b>A</b>



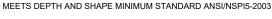
DWG#: MN1024RE219

DATE: 1/24/2017

# **NON-DIVING POOL**

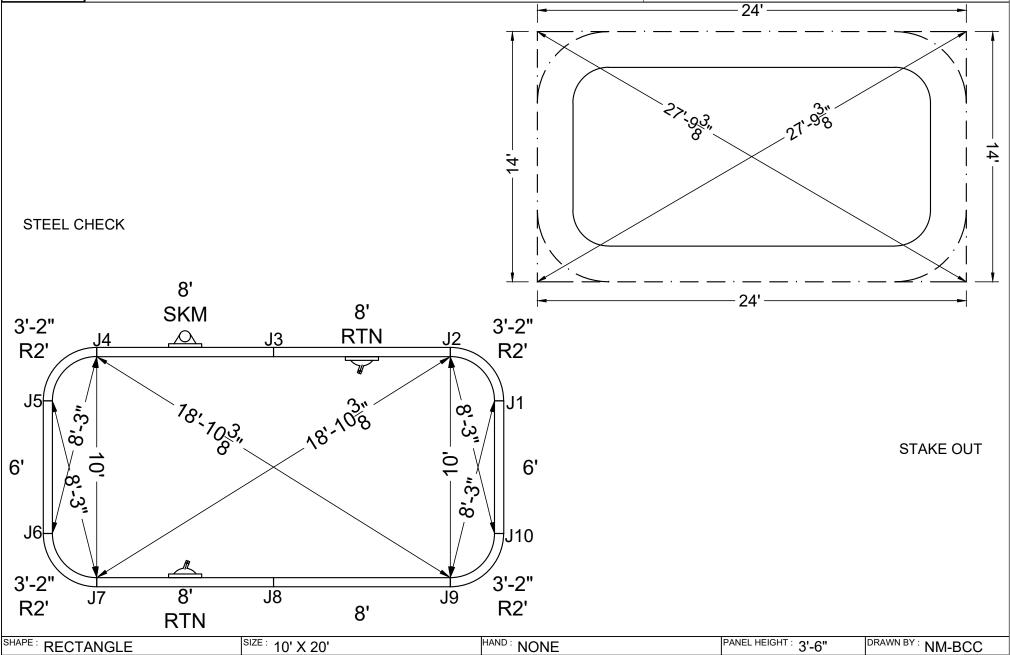
USE OF DIVING EQUIPMENT IS PROHIBITED

ALL DIMENSIONS ARE FINISHED

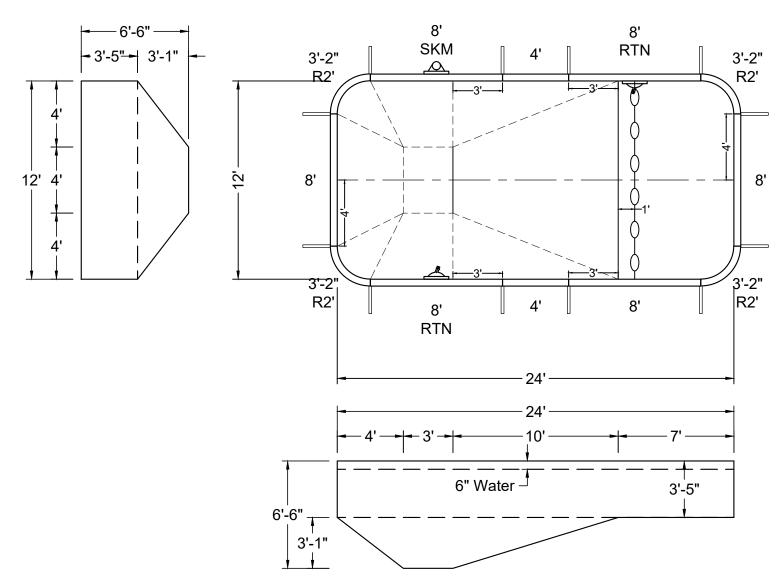


KIT REF: MN1024RE219-X

В







SHAPE: RECTANGLE	SIZE: 12' X 24'	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 68'-6 25/32"	VOLUME: 9,332 US GAL.	SURFACE AREA: 284.566 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1224RE219	DATE: 1/24/2017	REVISION #: 01	KIT REF: MN1224RE219	9-X <b>A</b>



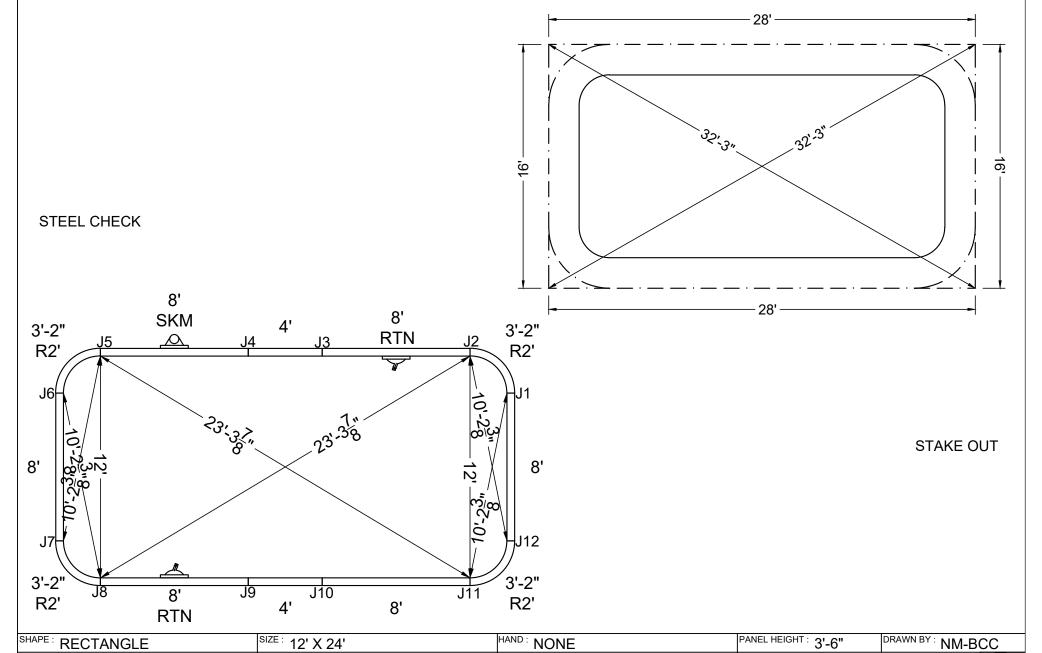
DWG#: MN1224RE219

DATE: 1/24/2017

KIT REF: MN1224RE219-X

# ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

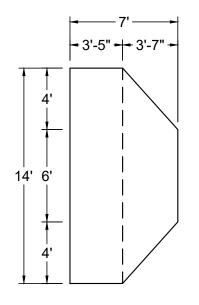


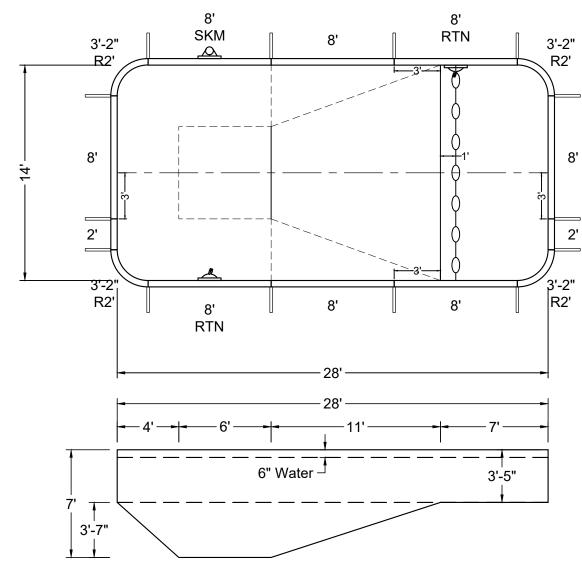


# **NON-DIVING POOL**

USE OF DIVING EQUIPMENT IS PROHIBITED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



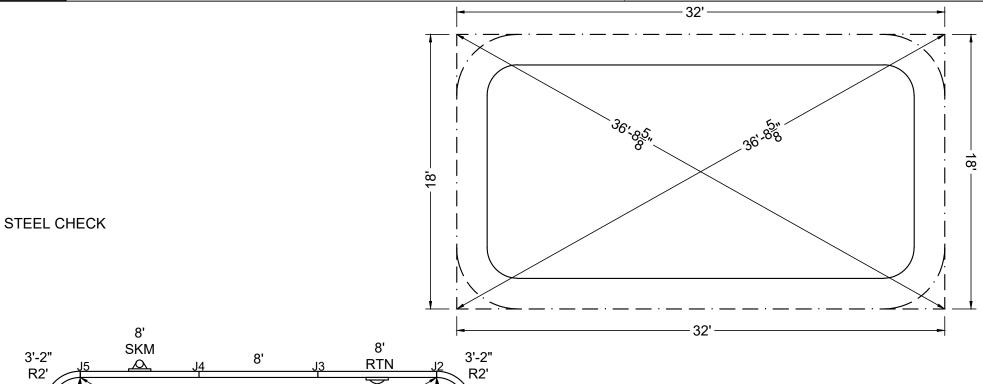


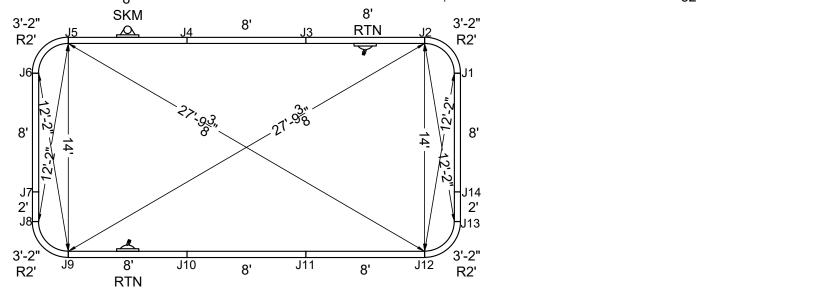
SHAPE: RECTANGLE	SIZE: 14' X 28'	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	)P
PERIMETER: 80'-6 25/32"	VOLUME: 13,816 US GAL.	SURFACE AREA: 388.566 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	<u> </u>
<sup>DWG # :</sup> MN1428RE219	DATE: 1/24/2017	REVISION#: 01	KIT REF: MN1428RE219	)-X	A



MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

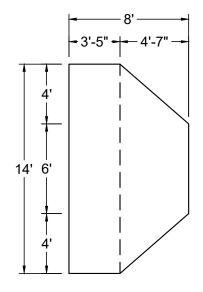
STAKE OUT

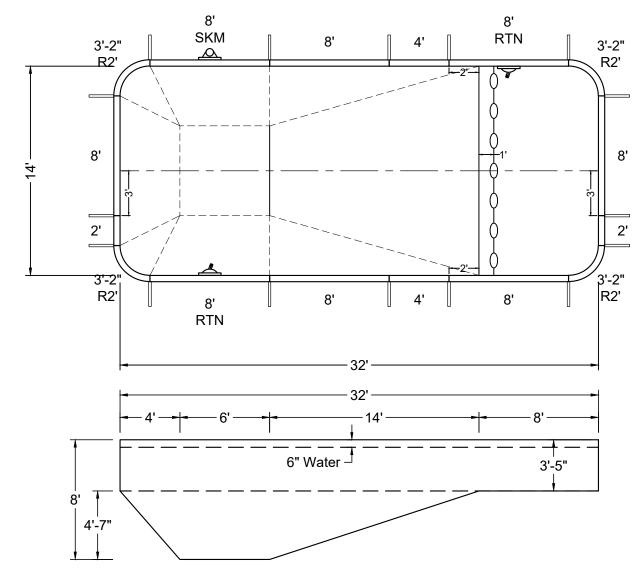




SHAPE: RECTANGLE	SIZE: 14' X 28'	HAND: NONE	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG #: MN1428RE219	DATE: 1/24/2017	REVISION #: 01	KIT REF: MN1428RE219	9-X <b>B</b>



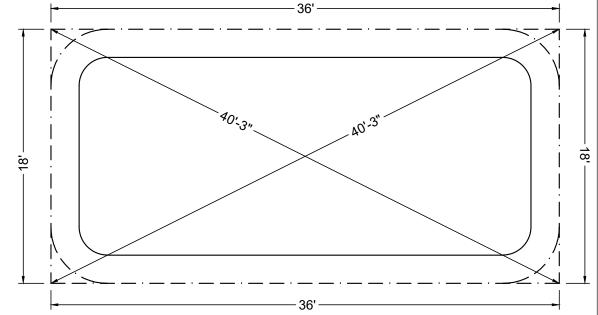




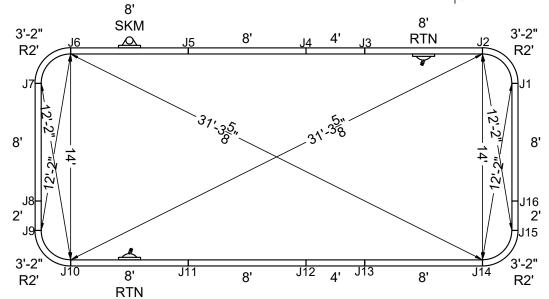
SHAPE: DECTANCIE	SIZE: 4.41.34.001	HAND: NONE	PANEL HEIGHT: 2' 6"	PANEL TYPE: CH TC	$\overline{}$
SHAPE: RECTANGLE	SIZE: 14' X 32'	HAND: NONE	3'-6"	PANEL TYPE: 5" TO	)P
PERIMETER: 88'-6 25/32"	VOLUME: 16,914 US GAL.	SURFACE AREA: 444.566 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	<u> </u>
DATE !	,			14141-05	<del></del>
DWG#: MN1432RE219	DATE: 1/24/2017	REVISION #: 01	KIT REF: MN1432RE219	}-X	Α



MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



# STEEL CHECK



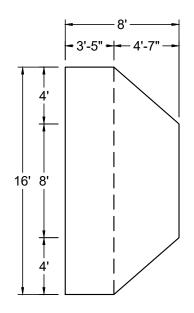
STAKE OUT

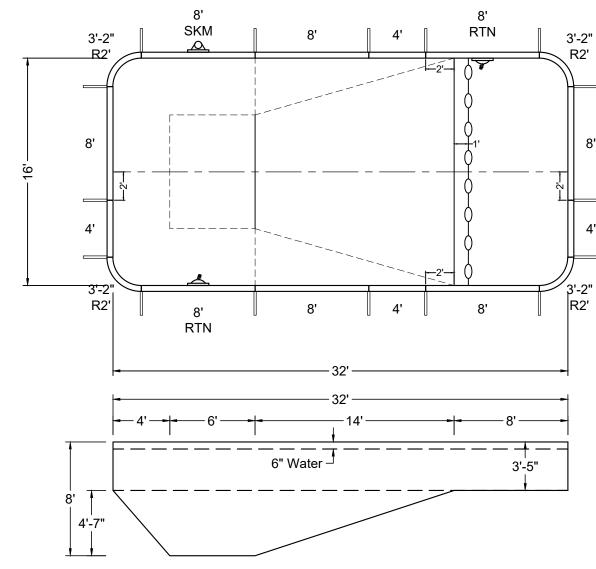
SHAPE: RECTANGLE	SIZE: 14' X 32'	HAND: NONE	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG #: MN1432RE219	DATE: 1/24/2017	REVISION #: 01	KIT REF: MN1432RE219	9-x <b>B</b>



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

ALL DIMENSIONS ARE FINISHED





SHAPE: RECTANGLE	SIZE: 16' X 32'	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 92'-6 25/32"	VOLUME: 19,578 US GAL.	SURFACE AREA: 508.566 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG #: MN1632RE219	DATE: 1/24/2017	REVISION #: 01	KIT REF: MN1632RE21	9-X <b>A</b>



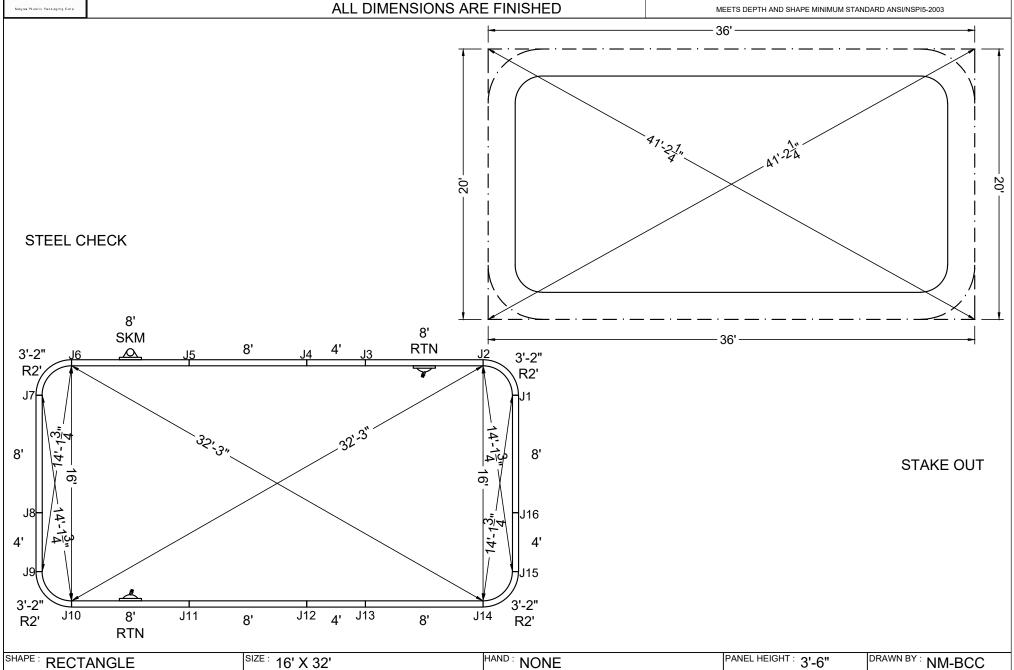
DWG#: MN1632RE219

DATE: 1/24/2017

#### **DIVING / SLIDE EQUIPMENT DISCLAIMER:**

THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

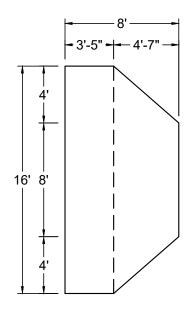
KIT REF: MN1632RE219-X

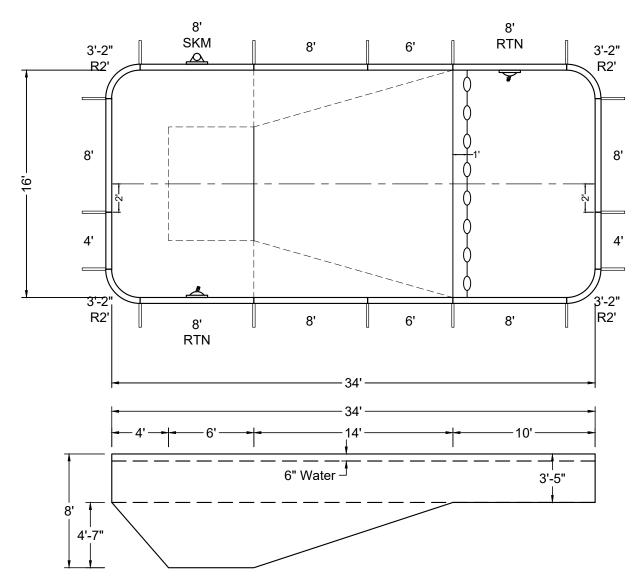




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# ALL DIMENSIONS ARE FINISHED

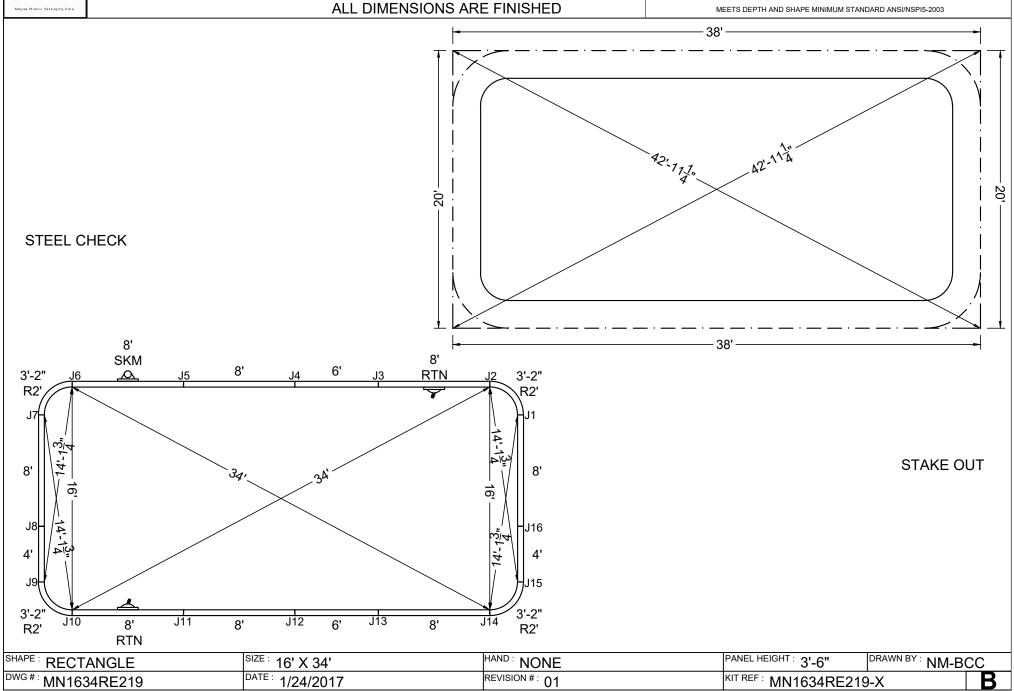




SHAPE: RECTANGLE	SIZE: 16' X 34'	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TC	P
PERIMETER: 96'-6 25/32"	VOLUME: 20,396 US GAL.	SURFACE AREA: 540.566 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BO	<u> </u>
DWG#: MN1634RE219	DATE: 1/24/2017	REVISION#: 01	KIT REF: MN1634RE219	)-X	A



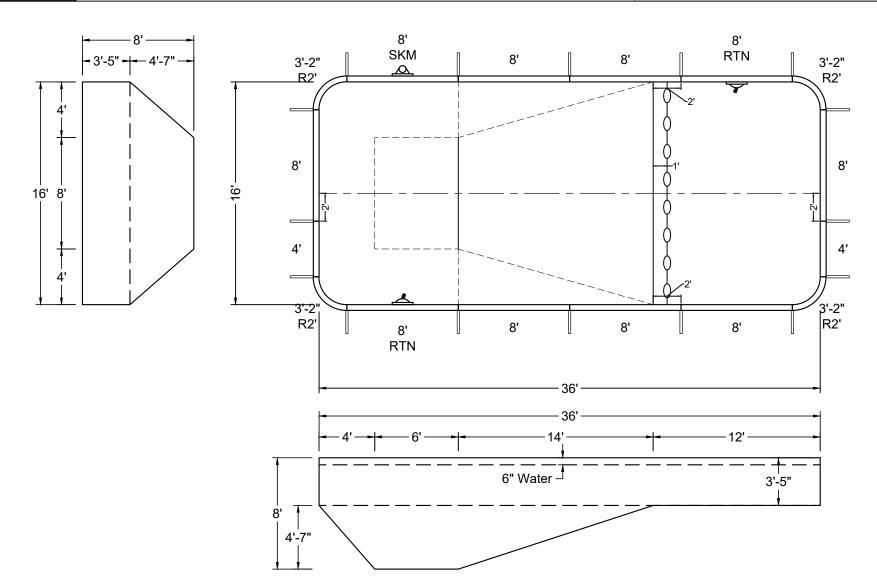
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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: RECTANGLE	SIZE: 16' X 36'	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 100'-6 25/32"	VOLUME: 21,214 US GAL.	SURFACE AREA: 572.566 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1636RE219	DATE: 1/24/2017	REVISION #: 01	KIT REF: MN1636RE219	9-X <b>A</b>



DWG#: MN1636RE219

DATE: 1/24/2017

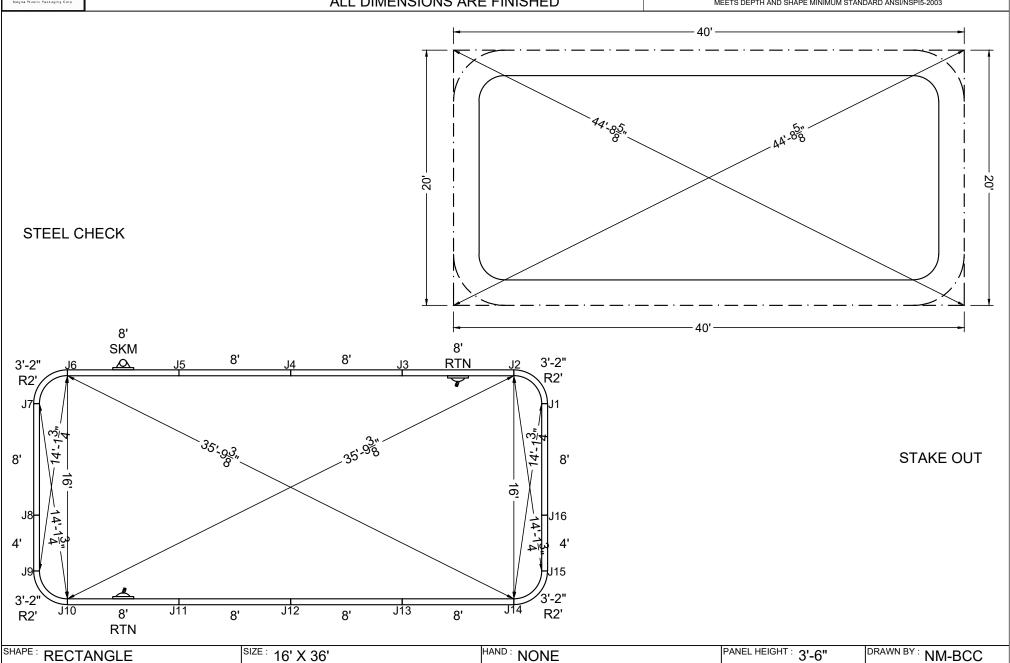
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#### ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

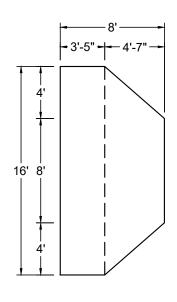
KIT REF: MN1636RE219-X

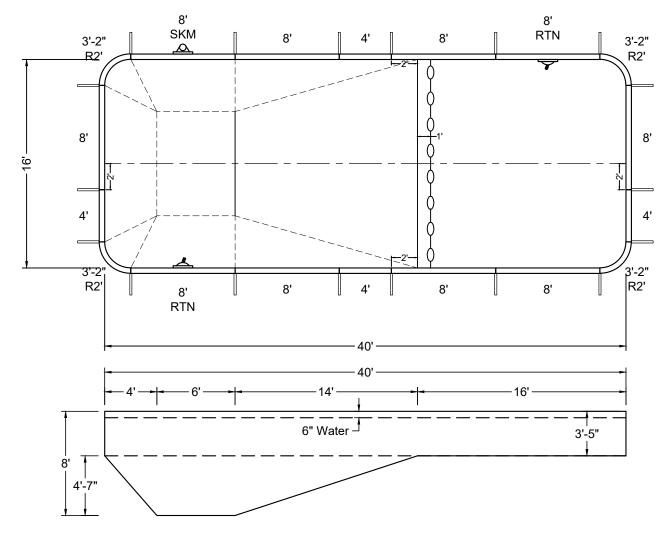




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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





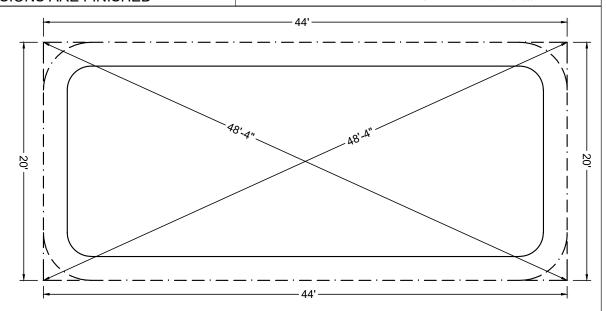
SHAPE: RECTANGLE	SIZE: 16' X 40'	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 108'-6 25/32"	VOLUME: 22,850 US GAL.	SURFACE AREA: 636.566 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1640RE219	DATE: 1/24/2017	REVISION #: 01	KIT REF: MN1640RE219	)-X <b>A</b>



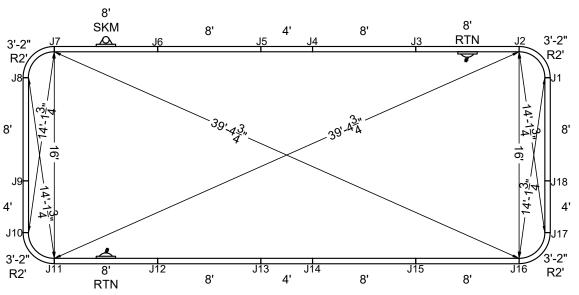
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#### ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



STEEL CHECK



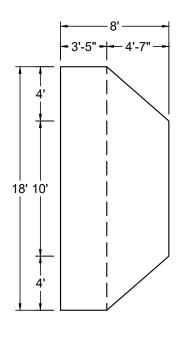
STAKE OUT

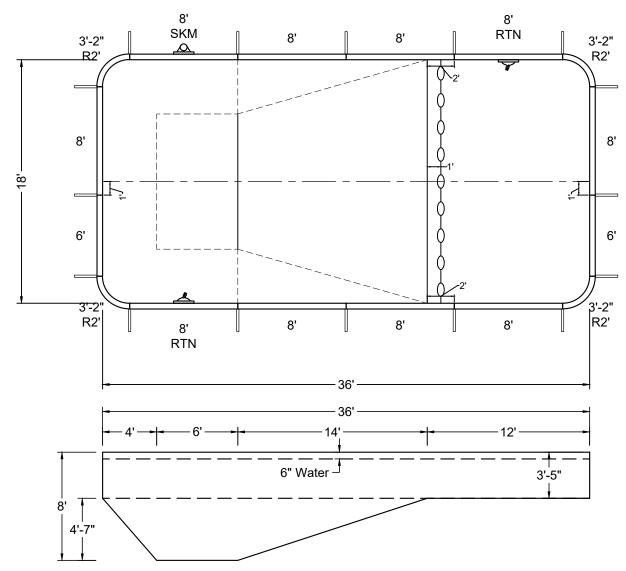
SHAPE: RECTANGLE	SIZE: 16' X 40'	HAND: NONE	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG#: MN1640RF219	DATE: 1/24/2017	REVISION #: 01	KIT REF: MN1640RF210	a_x R



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





SHAPE: RECTANGLE	SIZE: 18' X 36'	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	P
PERIMETER: 104'-6 25/32"	VOLUME: 24,083 US GAL.	SURFACE AREA: 644.566 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BO	<u></u>
DWG #: MN1836RE219	DATE: 1/24/2017	REVISION #: 01	KIT REF: MN1836RE219	)-X	A



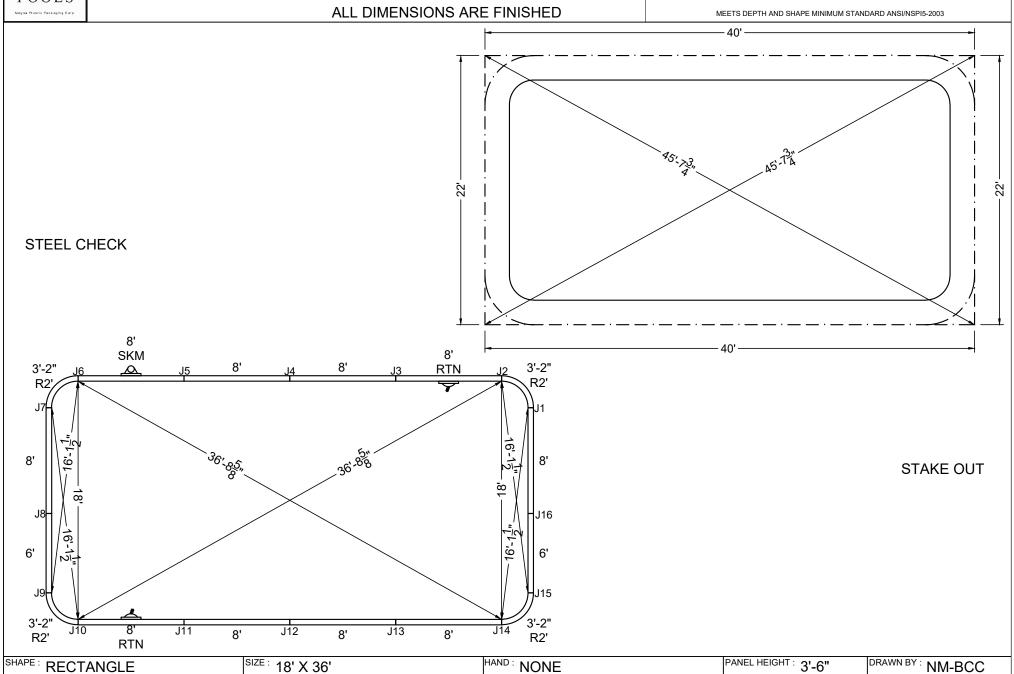
DWG#: MN1836RE219

DATE: 1/24/2017

#### **DIVING / SLIDE EQUIPMENT DISCLAIMER:**

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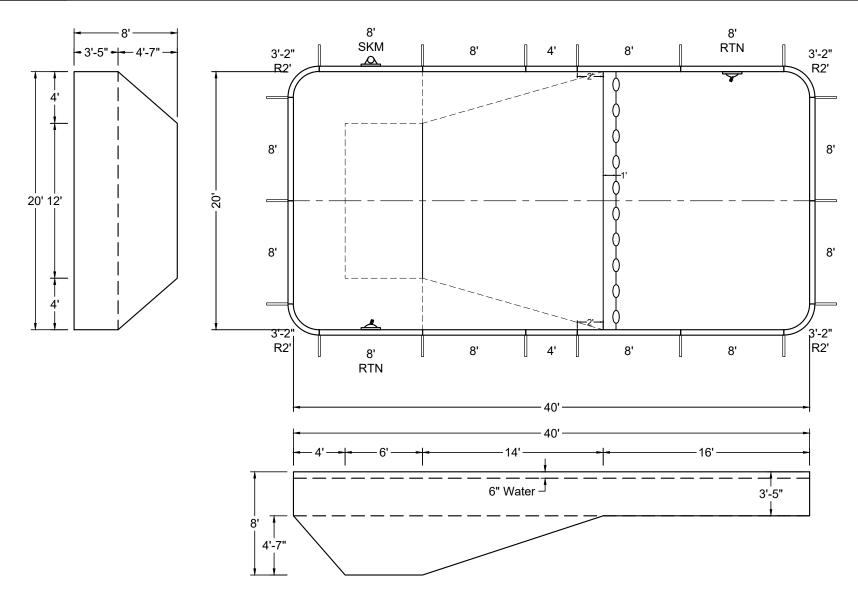
KIT REF: MN1836RE219-X





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ALL DIMENSIONS ARE FINISHED



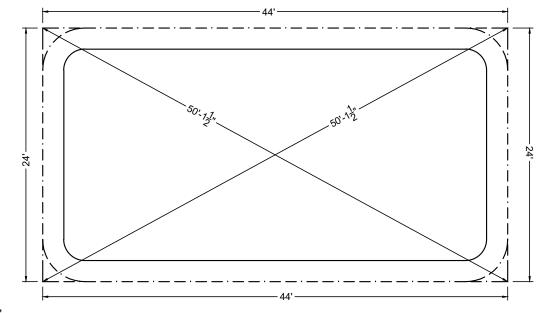
SHAPE: RECTANGLE	SIZE: 20' X 40'	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 116'-6 25/32"	VOLUME: 28,996 US GAL.	SURFACE AREA: 796.566 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN2040RE219	DATE: 1/24/2017	REVISION #: 01	KIT REF: MN2040RE219	9-X <b>A</b>



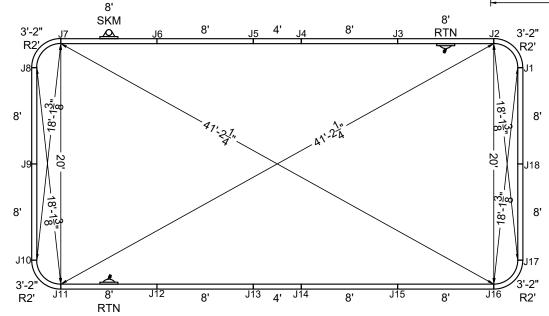
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#### ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



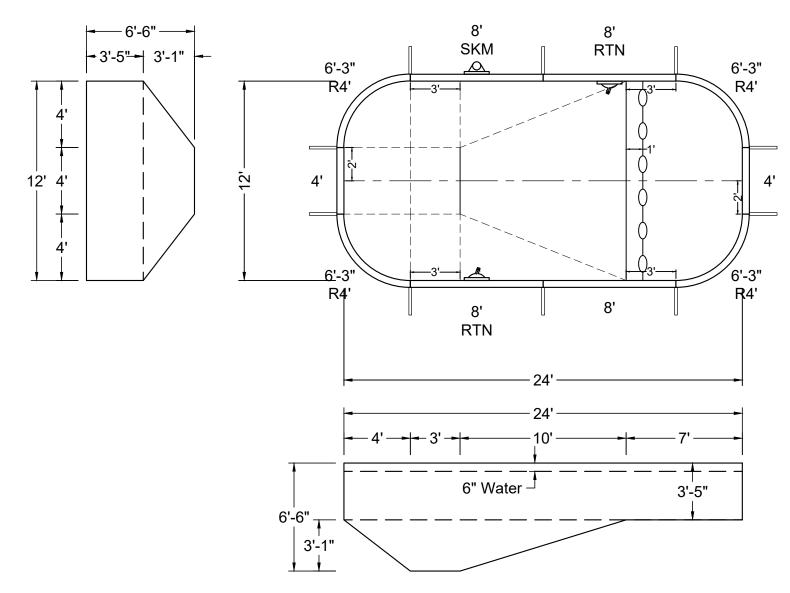
#### STEEL CHECK



STAKE OUT

SHAPE: RECTANGLE	SIZE: 20' X 40'	HAND: NONE	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG#: MN2040RF219	DATE: 1/24/2017	REVISION #: 01	KIT REF: MN2040RF219	.x R





SHAPE: RECTANGLE	SIZE: 12' X 24'	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 65'-1 19/32"	VOLUME: 9,056 US GAL.	SURFACE AREA: 274.265 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1224RE419	DATE: 1/24/2017	REVISION#: 01	KIT REF: MN1224RE41	9-X <b>A</b>

DWG#: MN1224RE419

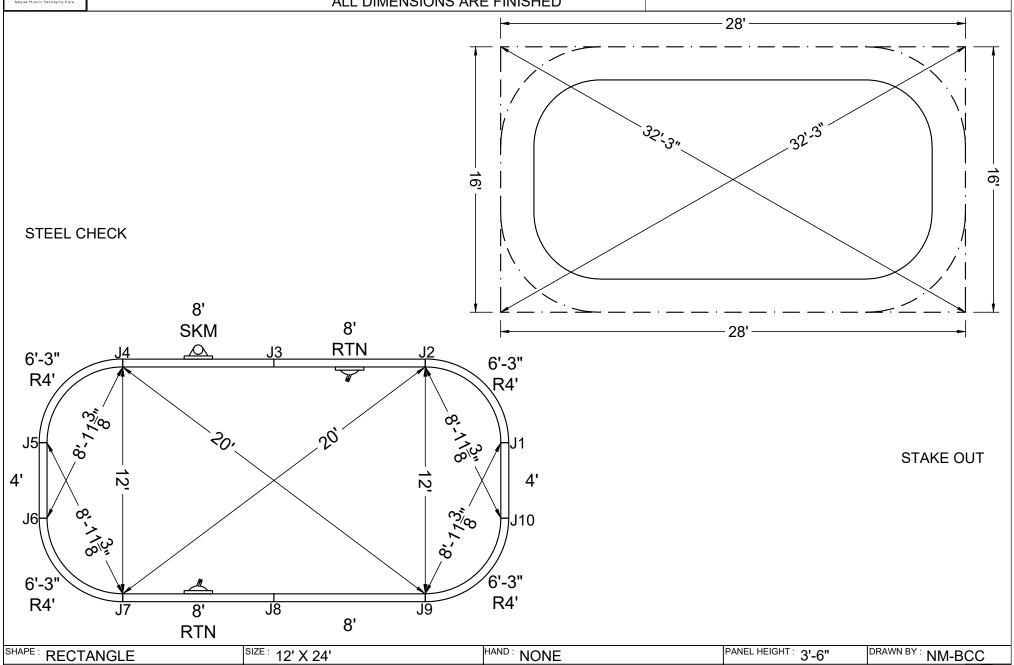
DATE: 1/24/2017

KIT REF: MN1224RE419-X

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# ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

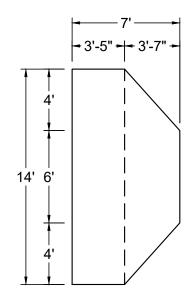


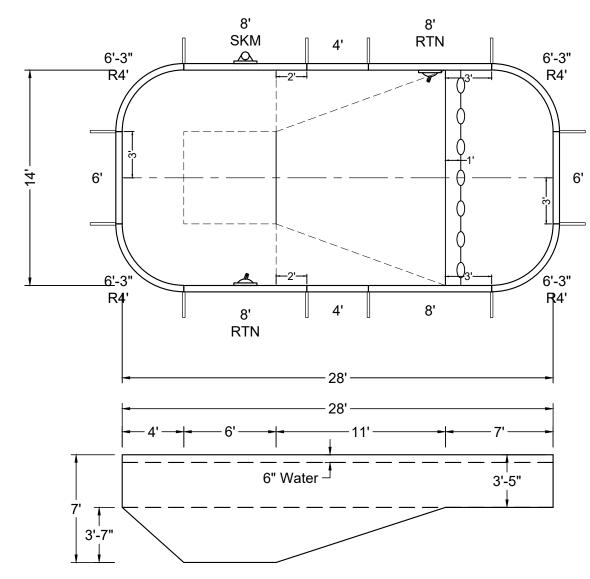


# NON-DIVING POOL

USE OF DIVING EQUIPMENT IS PROHIBITED

ALL DIMENSIONS ARE FINISHED





SHAPE: RECTANGLE	SIZE: 14' X 28'	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 77'-1 19/32"	VOLUME: 13,538 US GAL.	SURFACE AREA: 378.265 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1428RE419	DATE: 1/25/2017	REVISION #: 01	KIT REF: MN1428RE419	9-X <b>A</b>

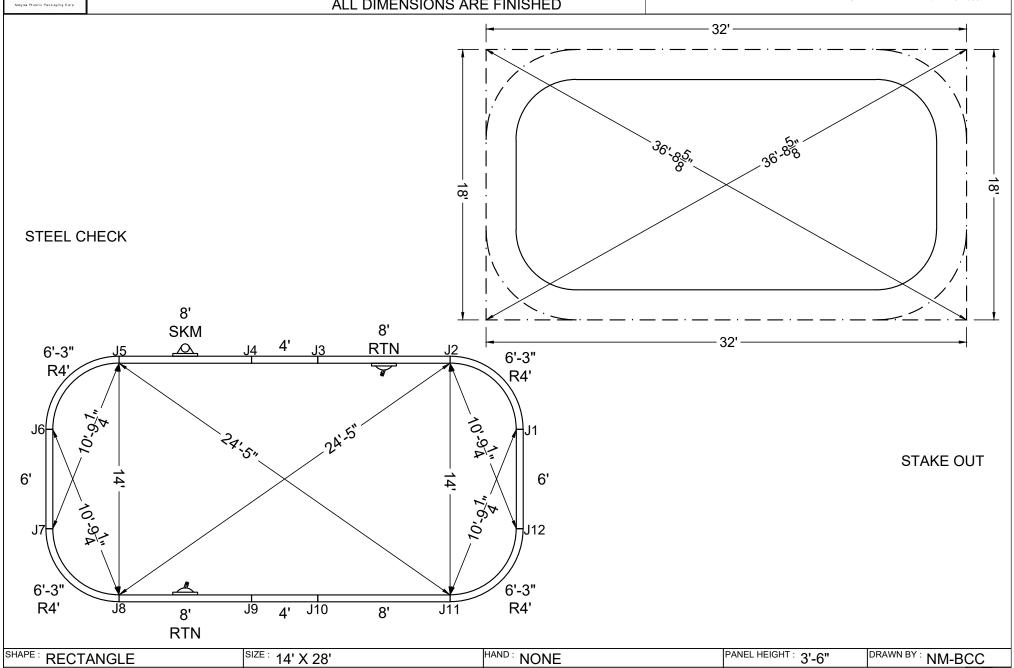
DWG#: MN1428RE419

DATE: 1/25/2017

KIT REF: MN1428RE419-X

# ALL DIMENSIONS ARE FINISHED

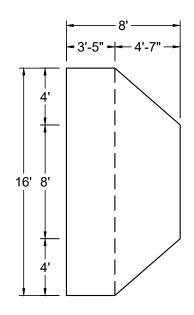
MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

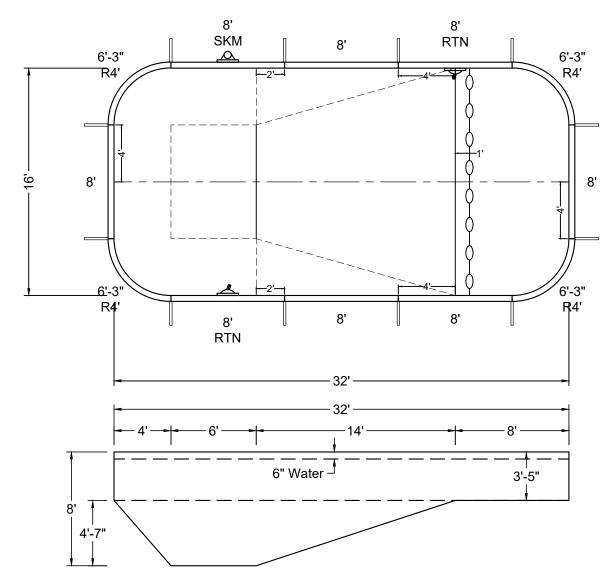




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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





SHAPE: RECTANGLE	SIZE: 16' X 32'	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 89'-1 19/32"	VOLUME: 19,297 US GAL.	SURFACE AREA: 498.265 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG #: MN1632RE419	DATE: 1/25/2017	REVISION #: 01	KIT REF: MN1632RE419	)-X <b>A</b>

# MEGNA POOLS

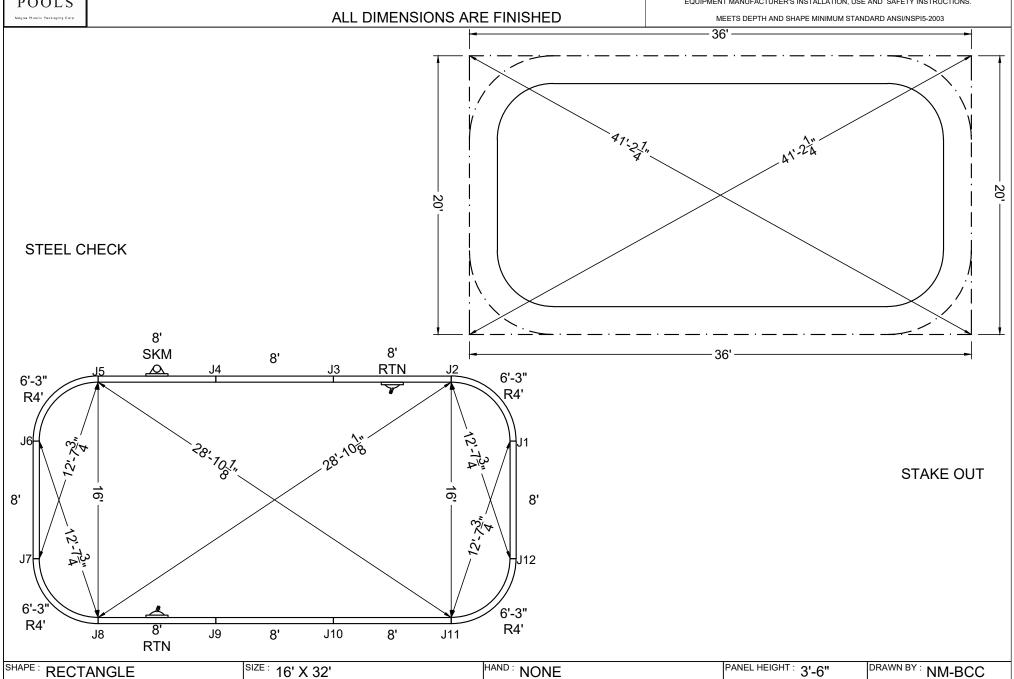
DWG#: MN1632RE419

DATE: 1/25/2017

#### DIVING / SLIDE EQUIPMENT DISCLAIMER:

KIT REF: MN1632RE419-X

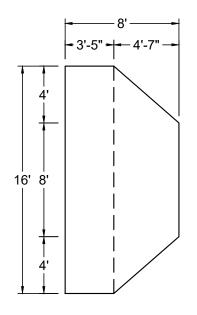
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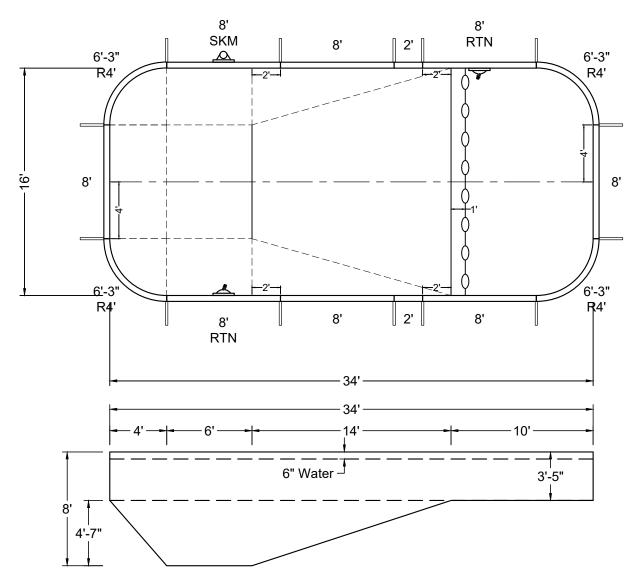




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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





SHAPE: RECTANGLE	SIZE: 16' X 34'	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 93'-1 19/32"	VOLUME: 20,114 US GAL.	SURFACE AREA: 530.265 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG#: MN1634RE419	DATE: 1/25/2017	REVISION #: 01	KIT REF: MN1634RE41	19-X <b>A</b>



**RECTANGLE** 

DWG#: MN1634RE419

16' X 34'

DATE: 1/25/2017

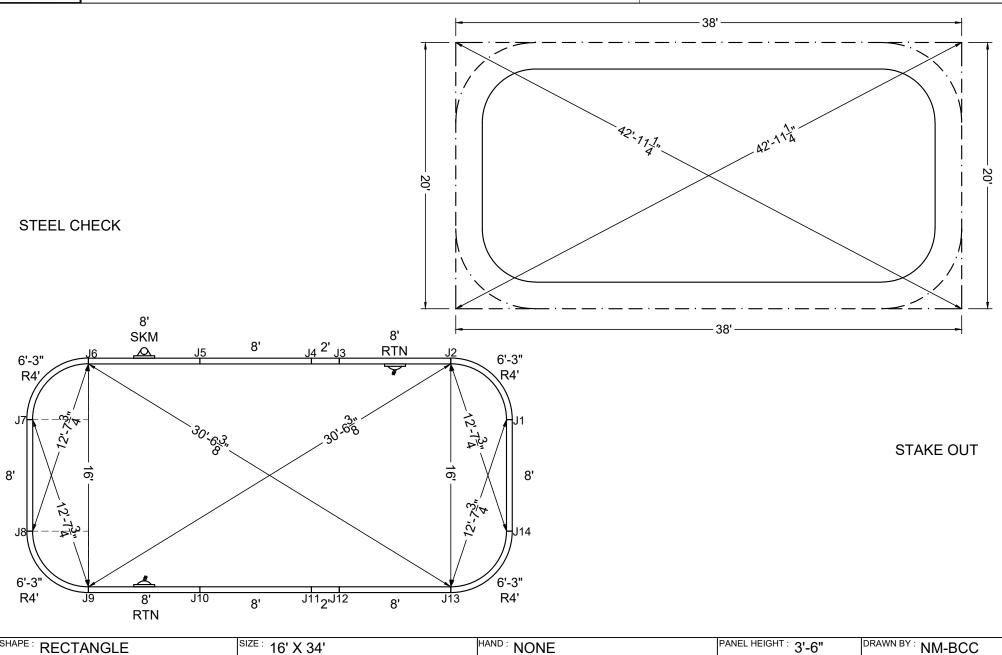
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ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

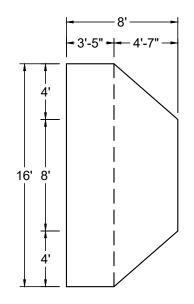
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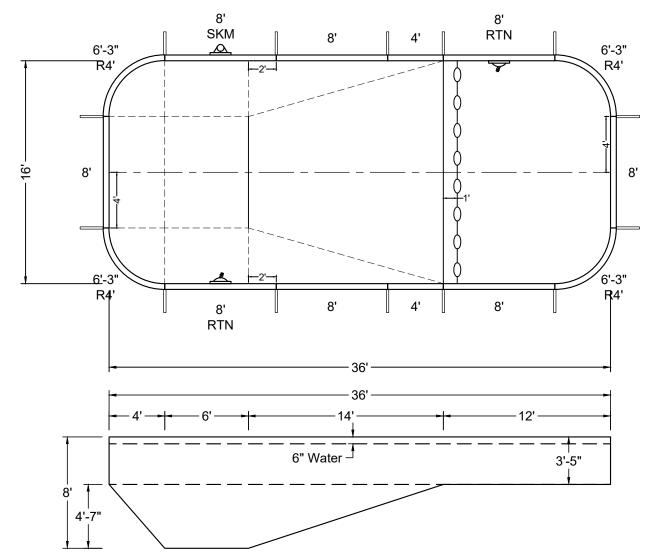




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# ALL DIMENSIONS ARE FINISHED





SHAPE: RECTANGLE	SIZE: 16' X 36'	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP	
PERIMETER: 97'-1 19/32"	VOLUME: 20,932 US GAL.	SURFACE AREA: 562.265 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC	
<sup>DWG # :</sup> MN1636RE419	DATE: 1/25/2017	REVISION #: 01	KIT REF: MN1636RE419	)-X	<u> </u>



DWG#: MN1636RE419

DATE: 1/25/2017

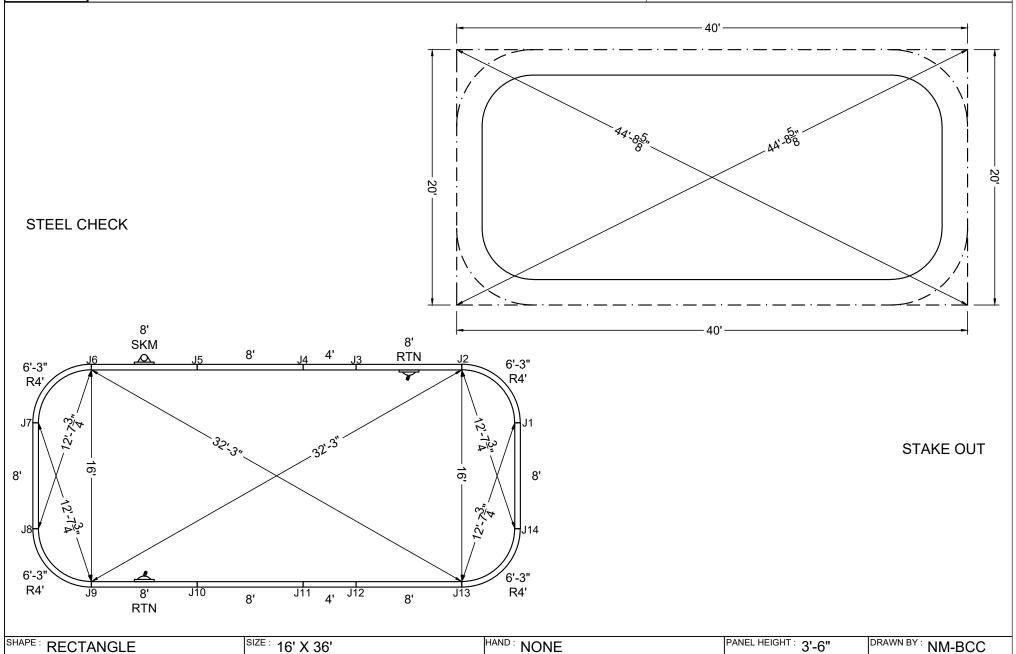
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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1636RE419-X

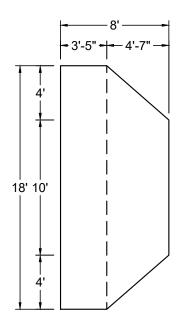
#### ALL DIMENSIONS ARE FINISHED

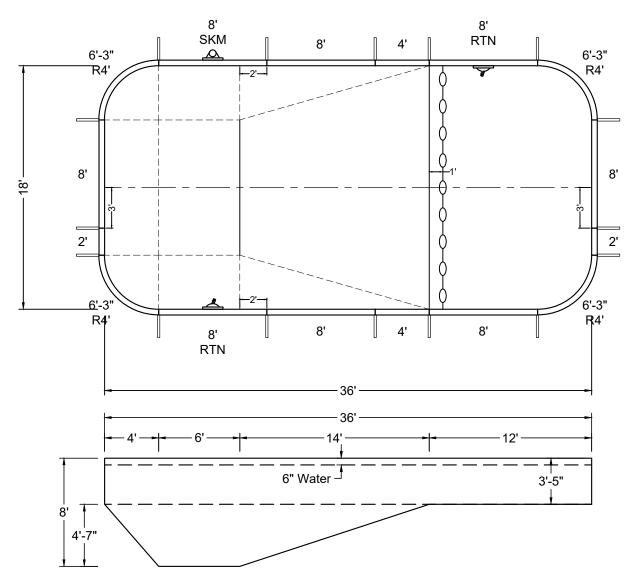




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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



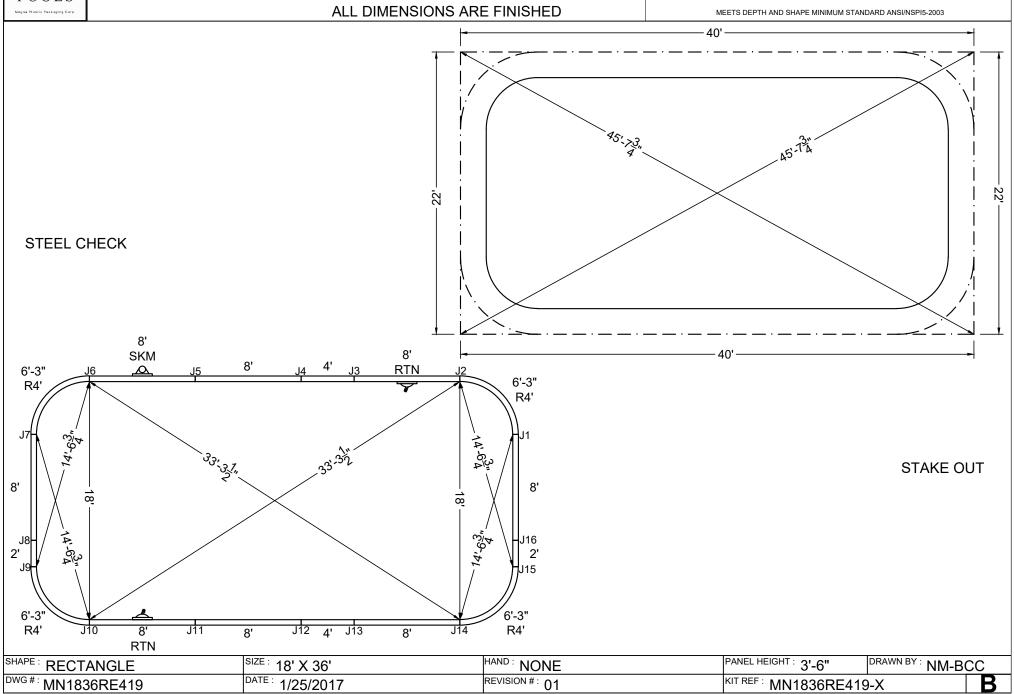


SHAPE: RECTANGLE	SIZE: 18' X 36'	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	P
PERIMETER: 101'-1 19/32"	VOLUME: 23,801 US GAL.	SURFACE AREA: 634.265 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	C
<sup>DWG # :</sup> MN1836RE419	DATE: 1/25/2017	REVISION #: 01	KIT REF: MN1836RE419	)-X	A



KIT REF: MN1836RE419-X

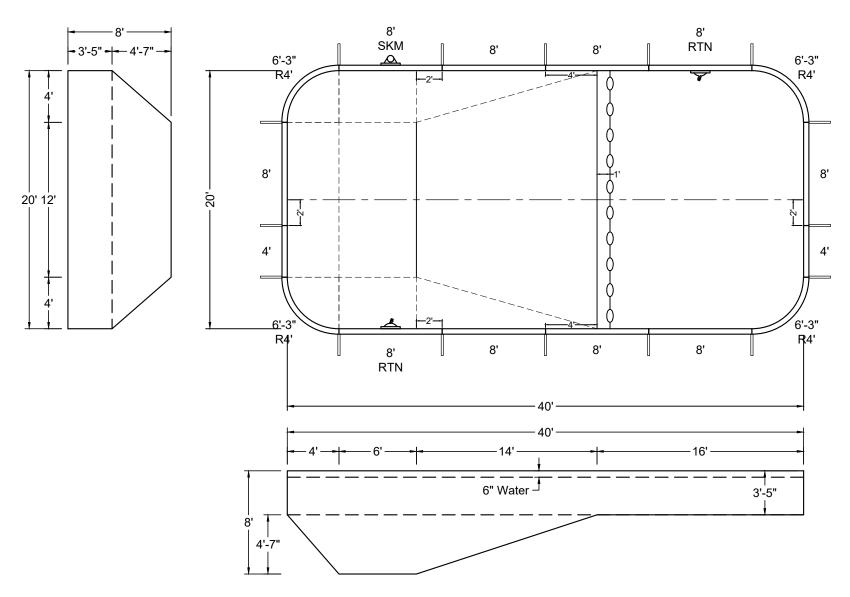
THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.





THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: RECTANGLE	SIZE: 20' X 40'	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP	,
PERIMETER: 113'-1 19/32"	VOLUME: 28,715 US GAL.	SURFACE AREA: 786.265 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC	)
DWG #: MN2040RE419	DATE: 1/25/2017	REVISION #: 01	KIT REF: MN2040RE419	9-X	A



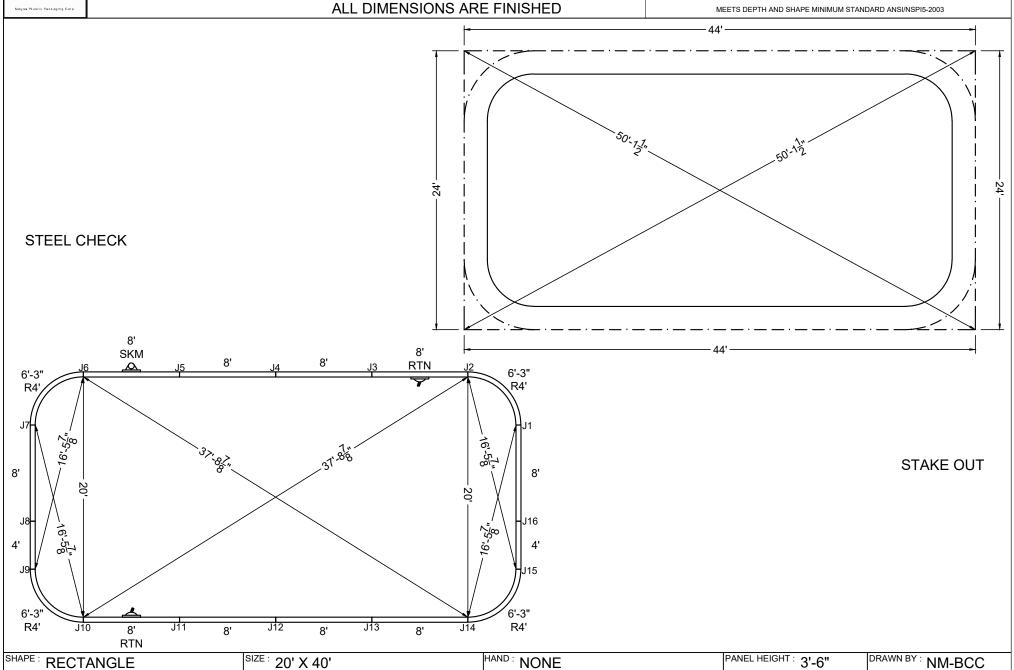
DWG#: MN2040RE419

DATE: 1/25/2017

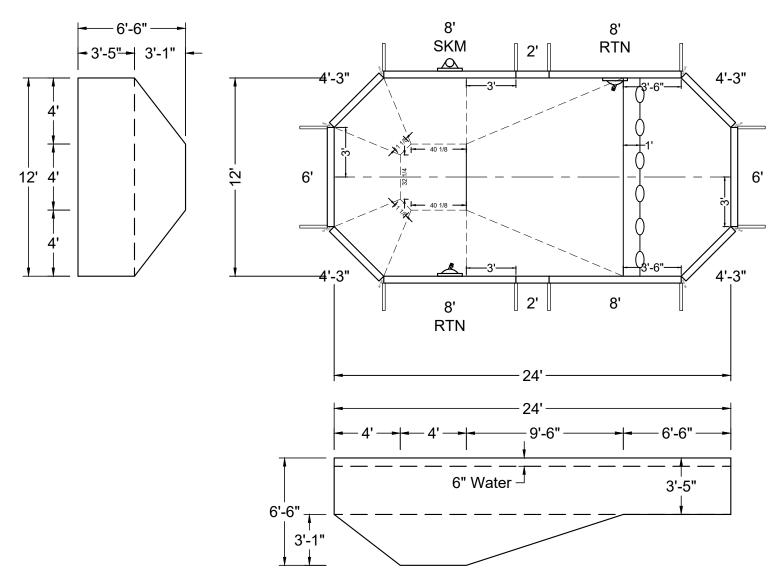
#### DIVING / SLIDE EQUIPMENT DISCLAIMER:

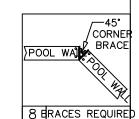
KIT REF: MN2040RE419-X

THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.









SHAPE: RECTANGLE	SIZE: 12' X 24'	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 64'-11 21/32"	VOLUME: 9,066 US GAL.	SURFACE AREA: 270.000 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG #: MN122451CUT-19	DATE: 1/25/2017	REVISION #: 01	KIT REF: MN122451CU	Г-19-Х 🔥

DWG #: MN122451CUT-19

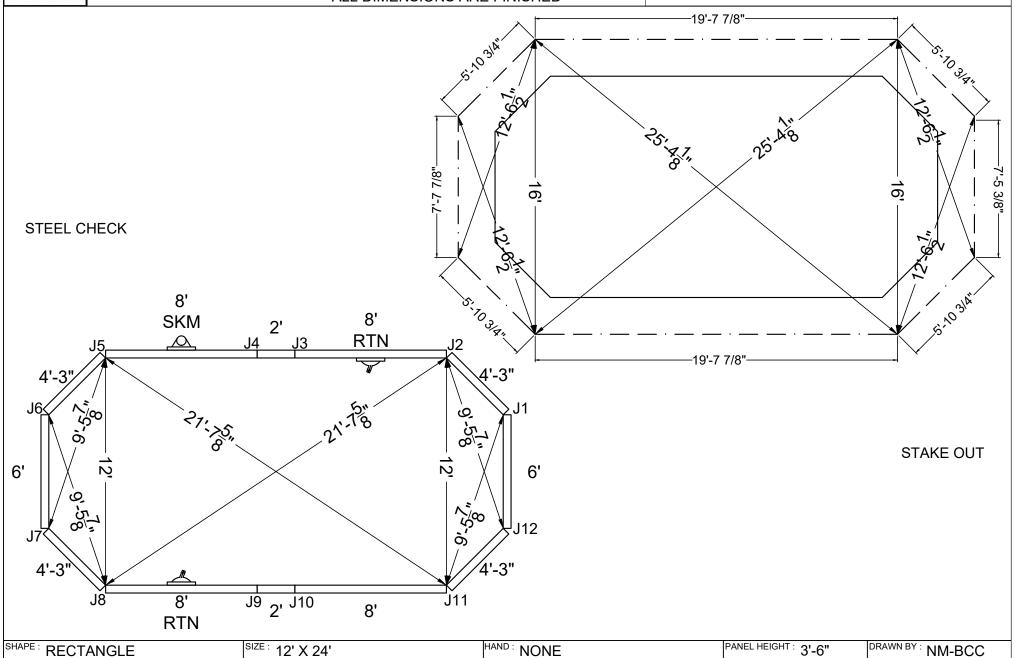
DATE: 1/25/2017

KIT REF : MN122451CUT-19-X

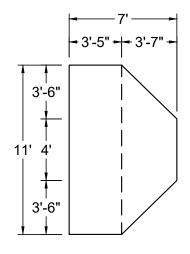
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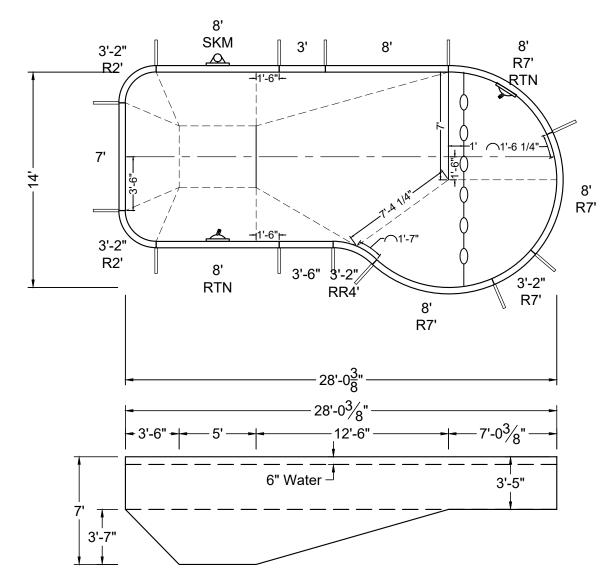
# ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003









SHAPE: RIVIERA	SIZE: 11' X 28'	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOF	P
PERIMETER: 74'-1 13/32"	VOLUME: 11,017 US GAL.	SURFACE AREA: 319.106 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	С
<sup>DWG#:</sup> MN1428RI219	DATE: 1/25/2017	REVISION #: 01	KIT REF: MN1428RI219-	-L	Α



**RIVIERA** 

DWG #: MN1428RI219

11' X 28'

DATE: 1/25/2017

# **NON-DIVING POOL**

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

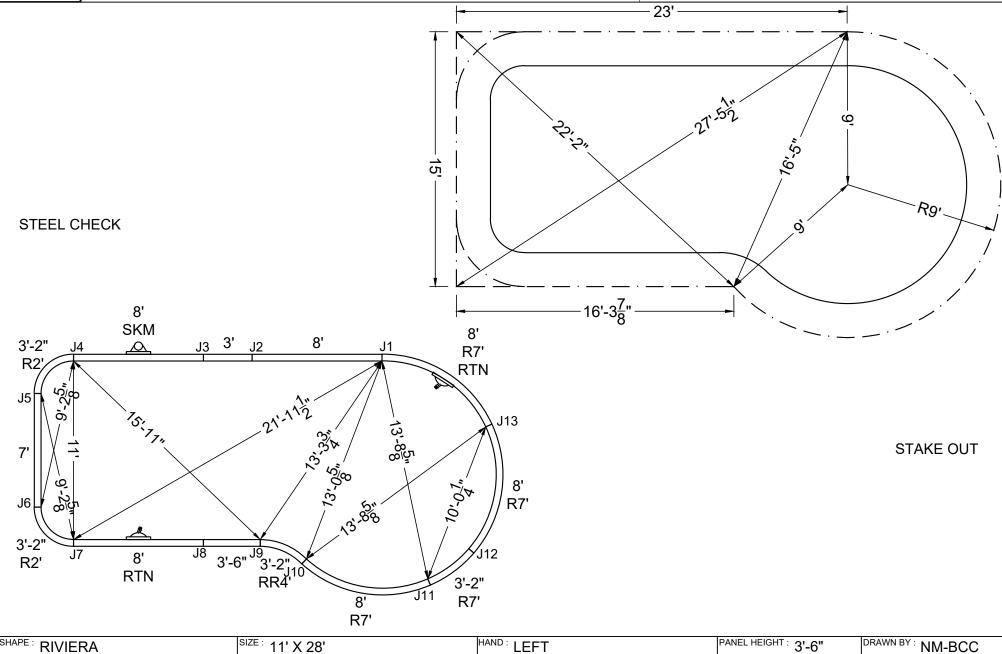
PANEL HEIGHT: 3'-6"

KIT REF : MN1428RI219-L

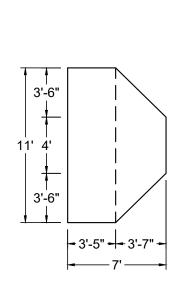
NM-BCC

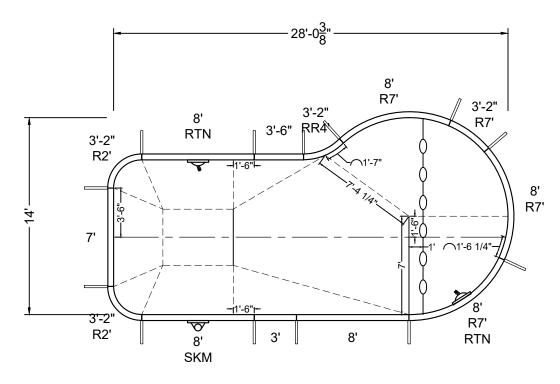
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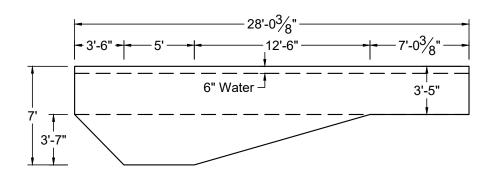
## ALL DIMENSIONS ARE FINISHED



REVISION #: 01

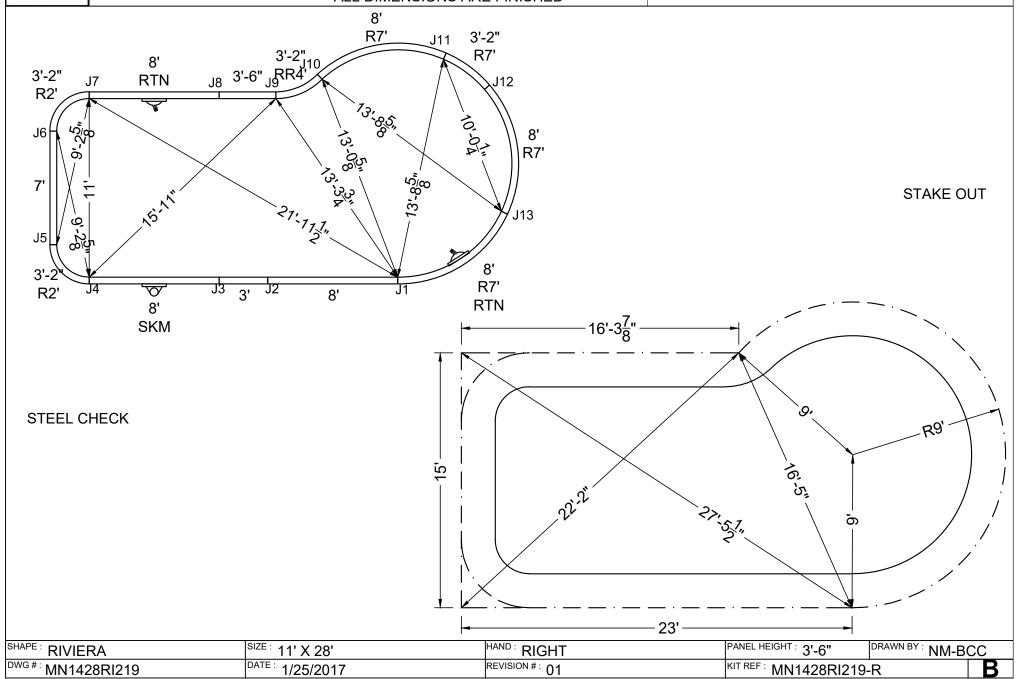




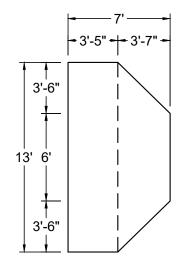


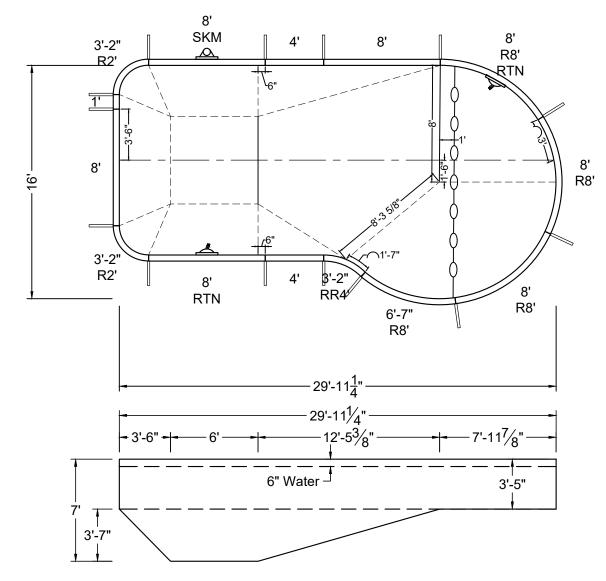
SHAPE: RIVIERA	SIZE: 11' X 28'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP	,
PERIMETER: 74'-1 13/32"	VOLUME: 11,017 US GAL.	SURFACE AREA: 319.106 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC	)
<sup>DWG # :</sup> MN1428RI219	DATE: 1/25/2017	REVISION #: 01	KIT REF: MN1428RI219-	-R	Α











SHAPE: RIVIERA	SIZE: 13' X 29'-11"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 81'-0 13/32"	VOLUME: 13,962 US GAL.	SURFACE AREA: 397.368 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1630RI219	DATE: 1/25/2017	REVISION #: 01	KIT REF: MN1630RI219-	L A

DWG #: MN1630RI219

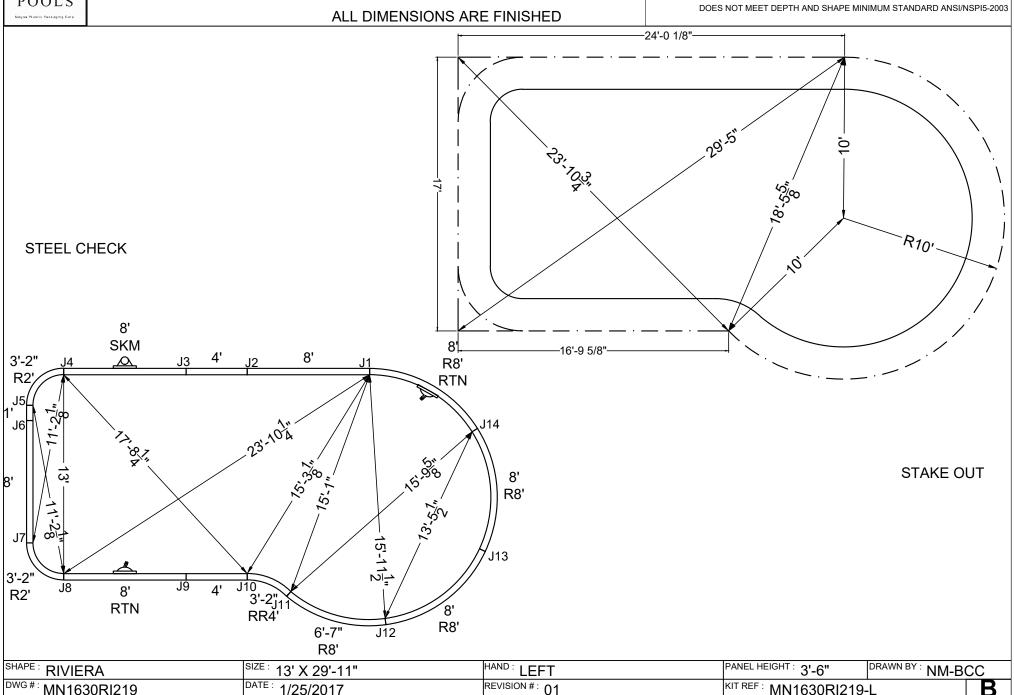
DATE: 1/25/2017



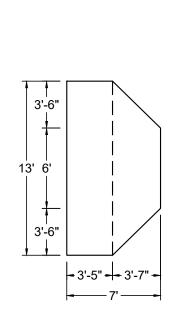
# **NON-DIVING POOL**

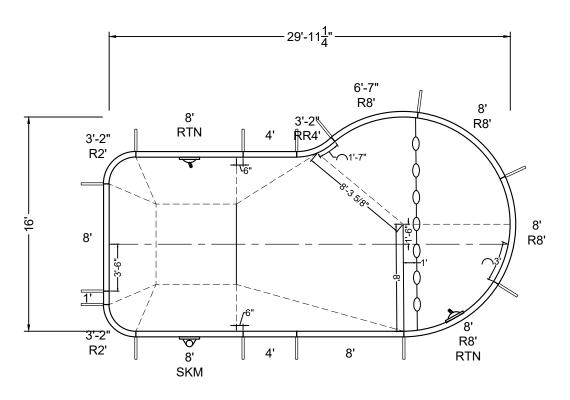
KIT REF : MN1630RI219-L

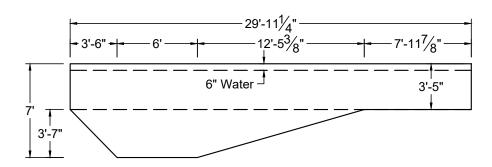
В











SHAPE: RIVIERA	SIZE: 13' X 29'-11"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP	
PERIMETER: 81'-0 13/32"	VOLUME: 13,962 US GAL.	SURFACE AREA: 397.368 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC	
<sup>DWG # :</sup> MN1630RI219	DATE: 1/25/2017	REVISION #: 01	KIT REF: MN1630RI219-	-R <b>A</b>	



DWG #: MN1630RI219

DATE: 1/25/2017

# **NON-DIVING POOL**

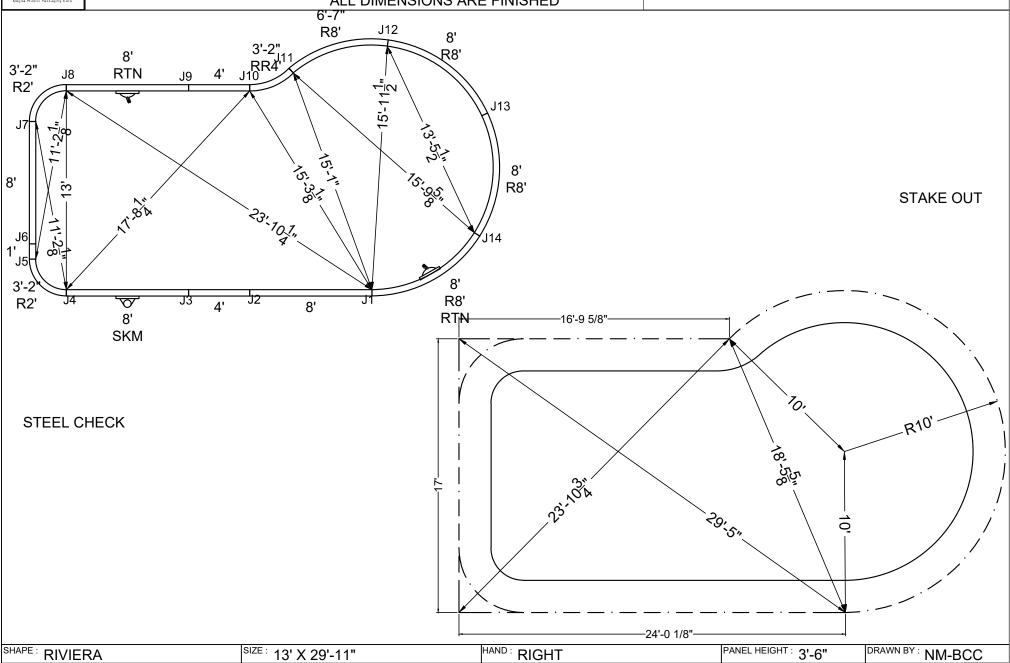
USE OF DIVING EQUIPMENT IS PROHIBITED

DOES NOT MEET DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1630RI219-R

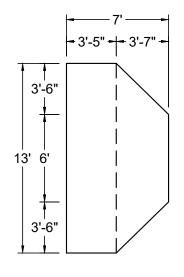
В

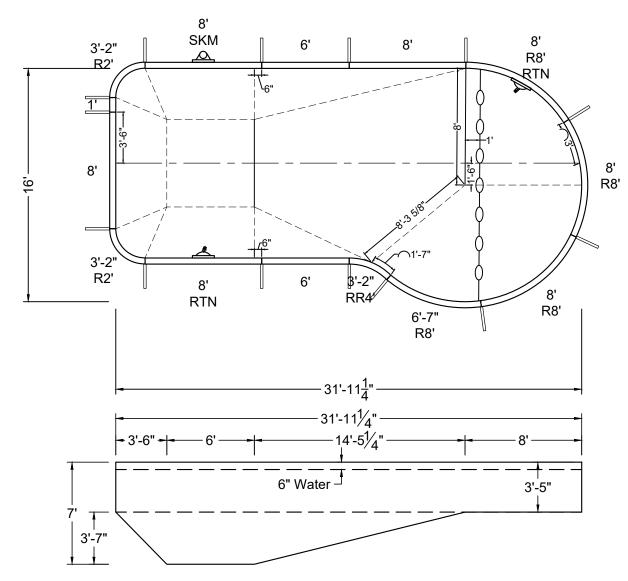




REVISION #: 01







SHAPE: RIVIERA	SIZE: 13' X 31'-11"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 85'-0 13/32"	<sup>VOLUME :</sup> 14,910 US GAL.	SURFACE AREA: 423.368 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1632RI219	DATE: 1/25/2017	REVISION #: 01	KIT REF: MN1632RI219-	L A



DWG #: MN1632RI219

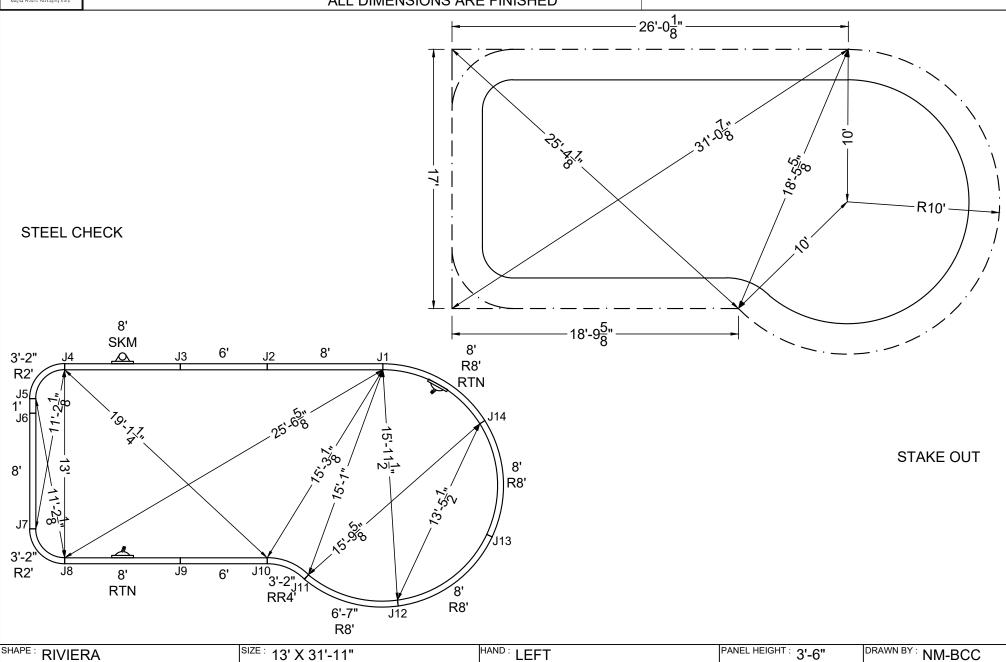
DATE: 1/25/2017

KIT REF : MN1632RI219-L

В

ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

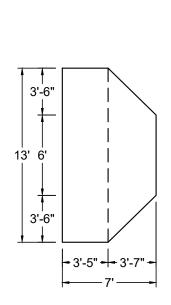


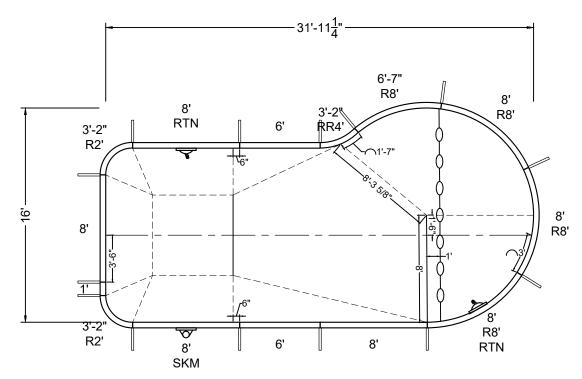
REVISION #: 01

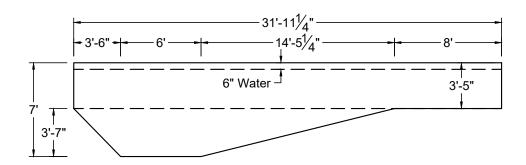
# NON-DIVING POOL

USE OF DIVING EQUIPMENT IS PROHIBITED

## ALL DIMENSIONS ARE FINISHED







SHAPE: RIVIERA	SIZE: 13' X 31'-11"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	P
PERIMETER: 85'-0 13/32"	VOLUME: 14,910 US GAL.	SURFACE AREA: 423.368 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	C
<sup>DWG # :</sup> MN1632RI219	DATE: 1/25/2017	REVISION #: 01	KIT REF: MN1632RI219-	-R	Α



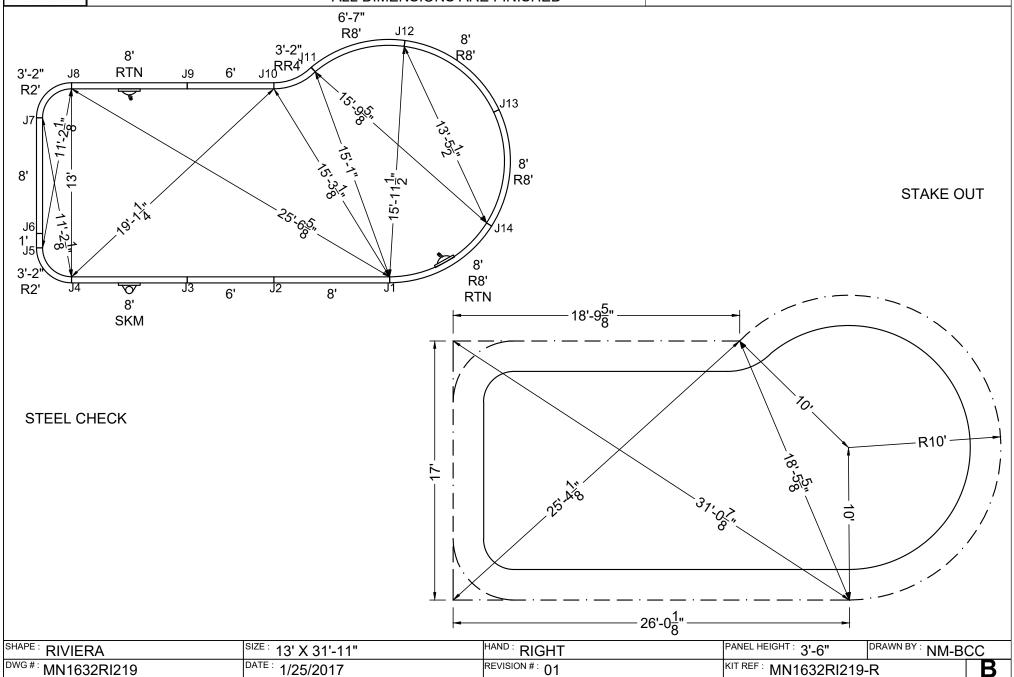
DWG #: MN1632RI219

DATE: 1/25/2017

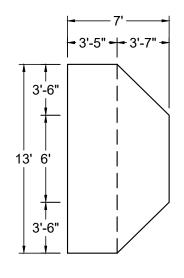
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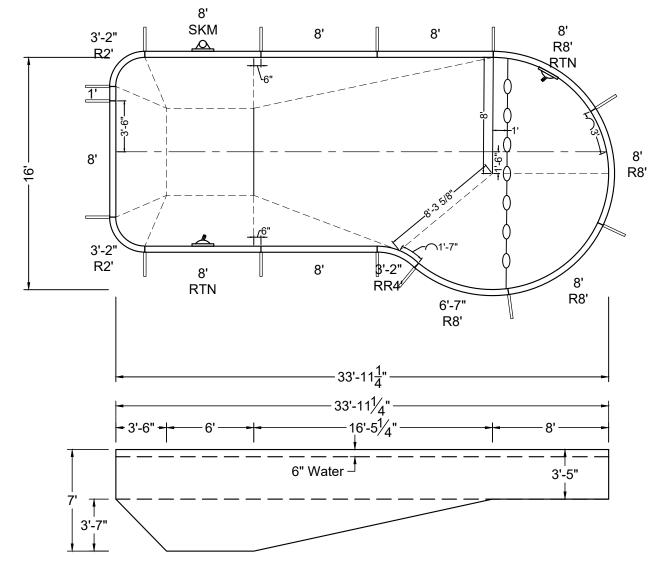
В

## ALL DIMENSIONS ARE FINISHED





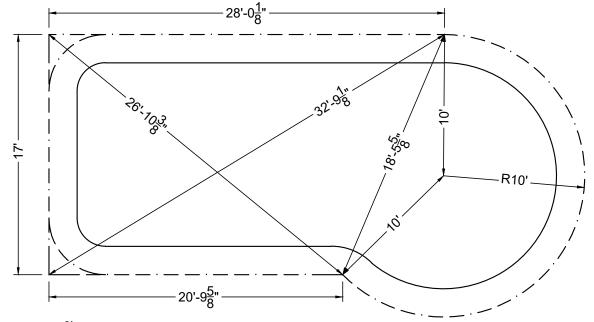




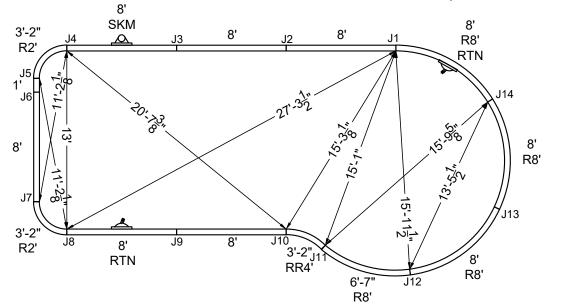
SHAPE: RIVIERA	SIZE: 13' X 33'-11"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP	<u> </u>
PERIMETER: 89'-0 13/32"	VOLUME: 15,861 US GAL.	SURFACE AREA: 449.368 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCO	С
<sup>DWG # :</sup> MN1634RI219	DATE: 1/25/2017	REVISION #: 01	KIT REF: MN1634RI219-	-L	Α



MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



## STEEL CHECK



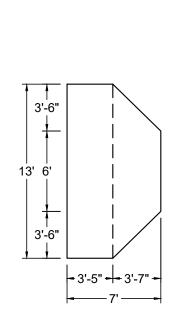
STAKE OUT

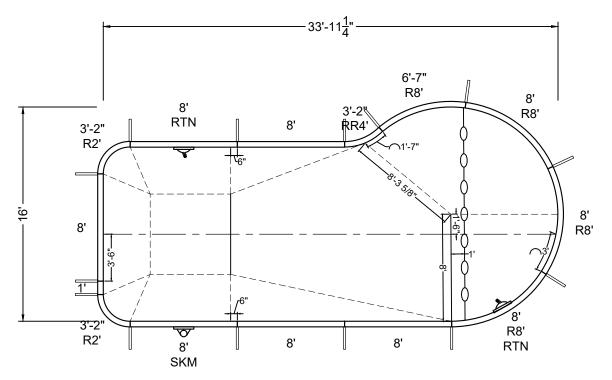
SHAPE: RIVIERA	SIZE: 13' X 33'-11"	HAND: LEFT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
<sup>DWG #:</sup> MN1634RI219	DATE: 1/25/2017	REVISION #: 01	KIT REF: MN1634RI219-	L B

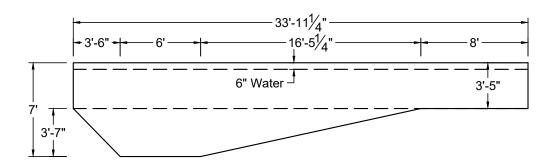
# NON-DIVING POOL

USE OF DIVING EQUIPMENT IS PROHIBITED

## ALL DIMENSIONS ARE FINISHED

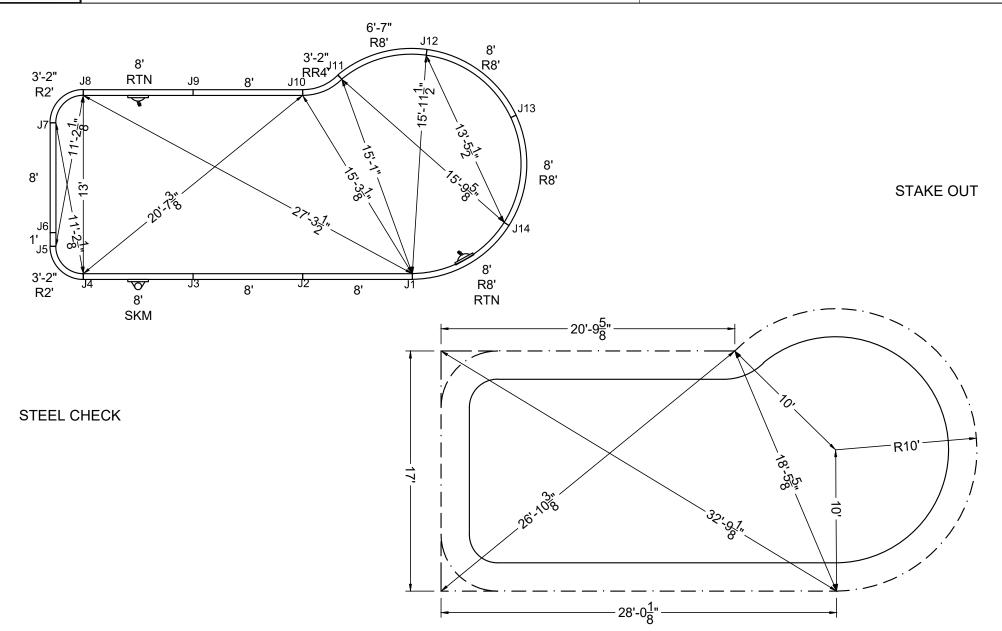






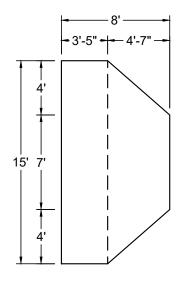
3	SHAPE : RIVIERA	SIZE: 13' X 33'-11"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TC	)P
[	PERIMETER: 89'-0 13/32"	VOLUME: 15,861 US GAL.	SURFACE AREA: 449.368 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BO	CC
[	<sup>DWG#:</sup> MN1634RI219	DATE: 1/25/2017	REVISION #: 01	KIT REF: MN1634RI219-	-R	Α

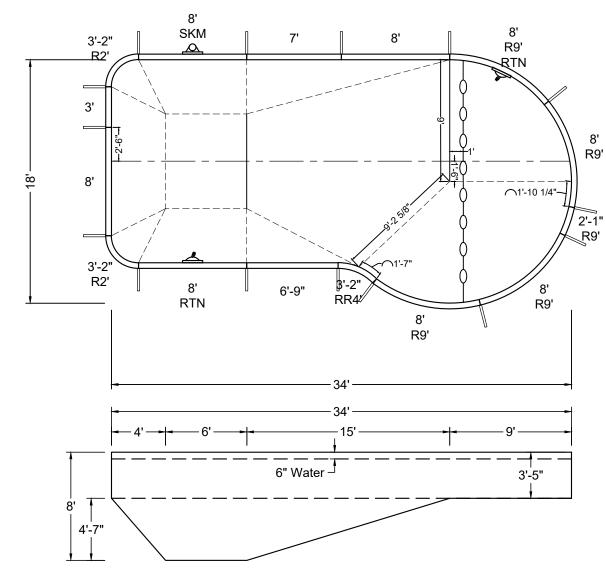




SHAPE: RIVIERA	SIZE: 13' X 33'-11"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PRAWN BY: NM-BCC
DWG#: MN1634RI219	DATE: 1/25/2017	REVISION #: 01	KIT REF : MN1634RI219-F	R





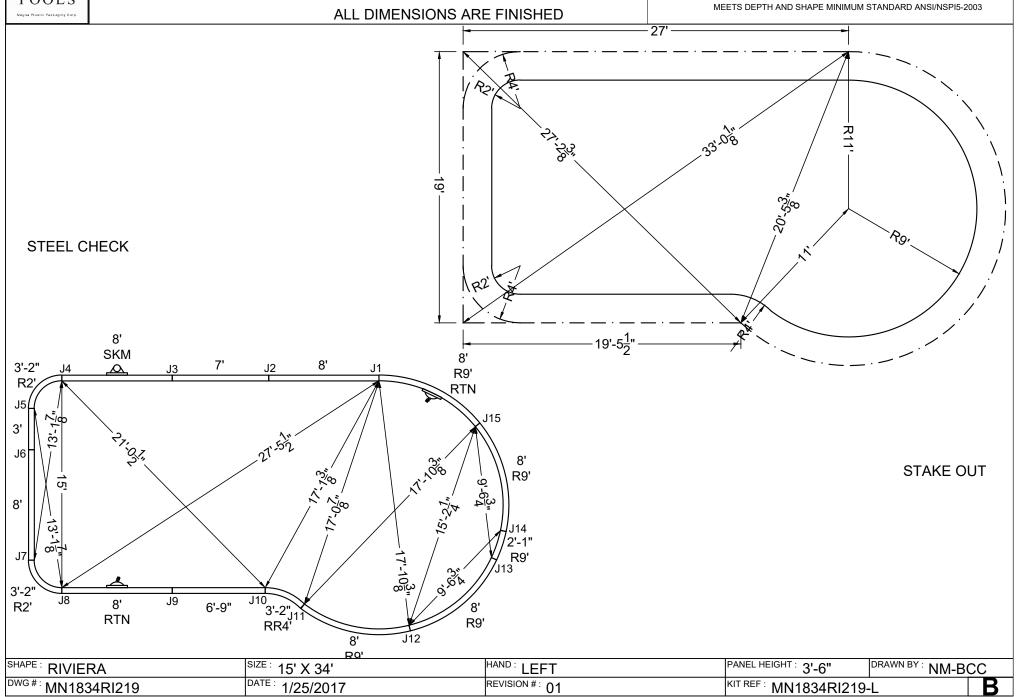


SHAPE: RIVIERA	SIZE: 15' X 34'	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 92'-3 13/32"	VOLUME: 19,433 US GAL.	SURFACE AREA: 514.760 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG#: MN1834RI219	DATE: 1/25/2017	REVISION #: 01	KIT REF: MN1834RI219	)-L <b>A</b>

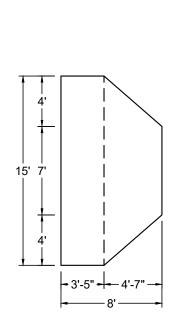


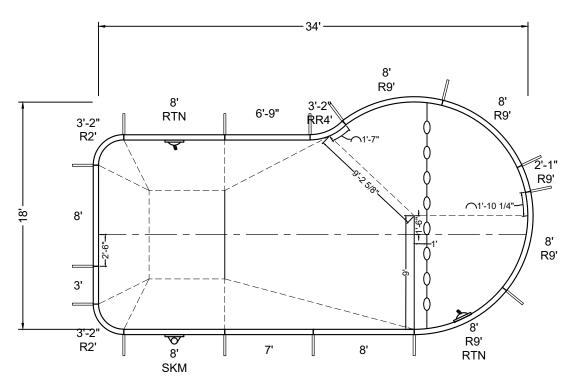
## **NON-DIVING POOL**

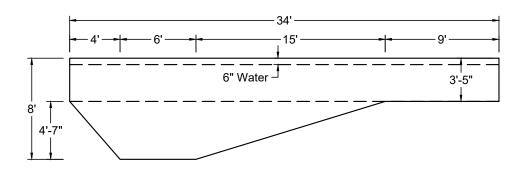
USE OF DIVING EQUIPMENT IS PROHIBITED





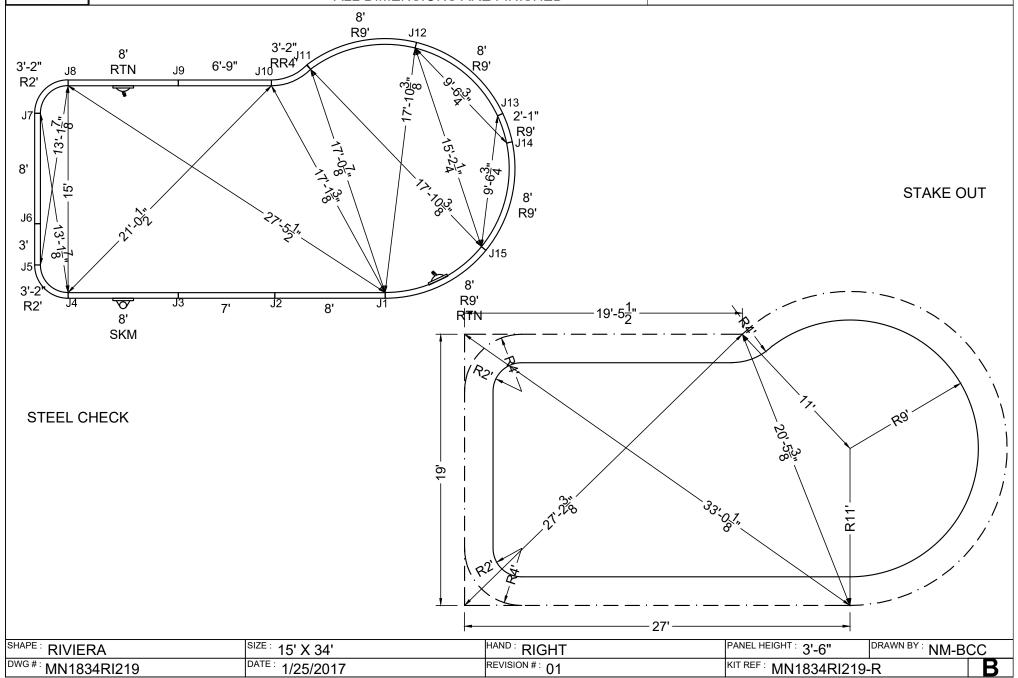






SHA	PE: RIVIERA	SIZE: 15' X 34'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	)P
PEF	RIMETER: 92'-3 13/32"	VOLUME: 19,433 US GAL.	SURFACE AREA: 514.760 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	CC
DW	<sup>G#:</sup> MN1834RI219	DATE: 1/25/2017	REVISION #: 01	KIT REF: MN1834RI219-	-R	Α

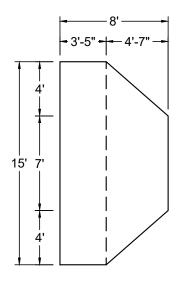


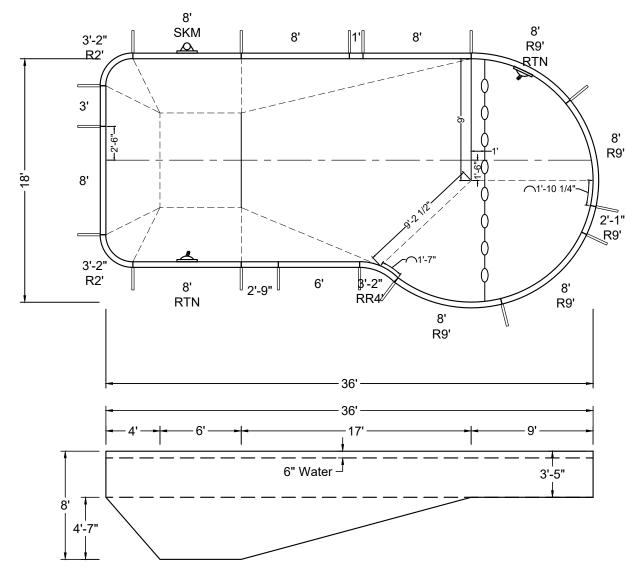




THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





SHAPE: RIVIERA	SIZE: 15' X 36'	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 96'-3 13/32"	VOLUME: 20,623 US GAL.	SURFACE AREA: 544.760 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG #: MN1836RI219	DATE: 1/25/2017	REVISION #: 01	KIT REF: MN1836RI219-	-L <b>A</b>



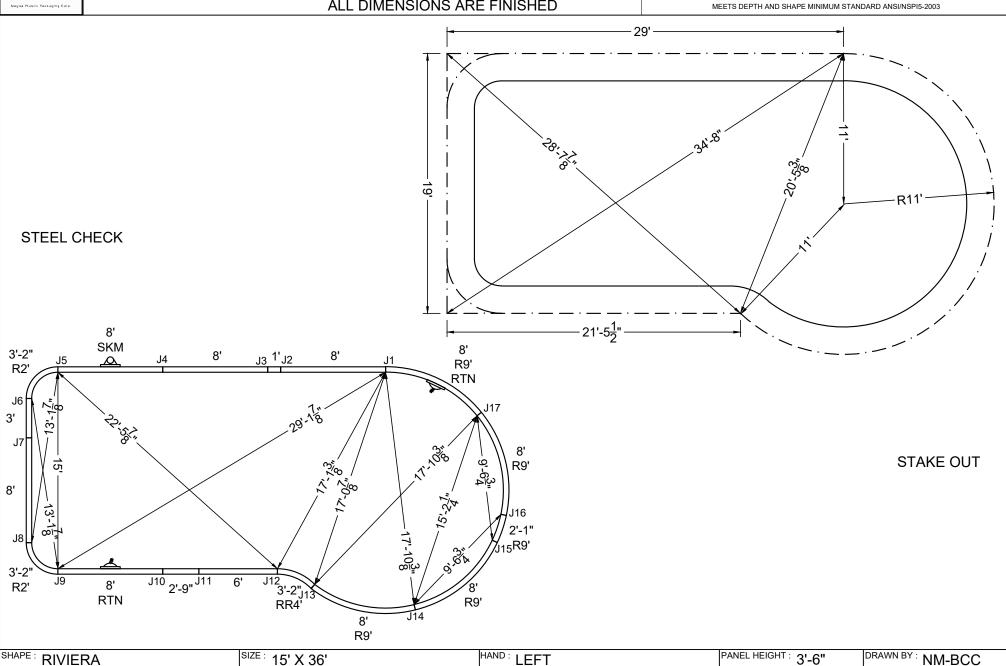
DWG #: MN1836RI219

#### **DIVING / SLIDE EQUIPMENT DISCLAIMER:**

THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

KIT REF: MN1836RI219-L

#### ALL DIMENSIONS ARE FINISHED



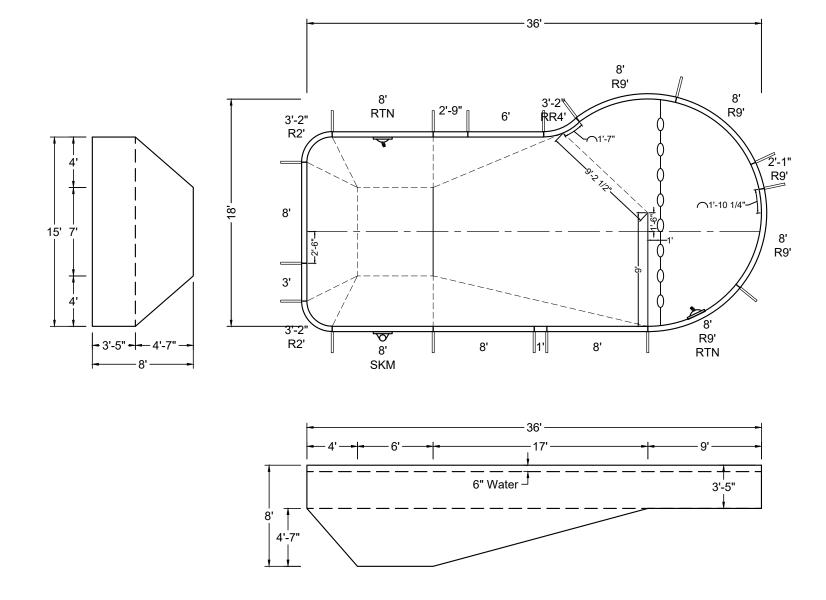
REVISION #: 01

DATE: 1/25/2017



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



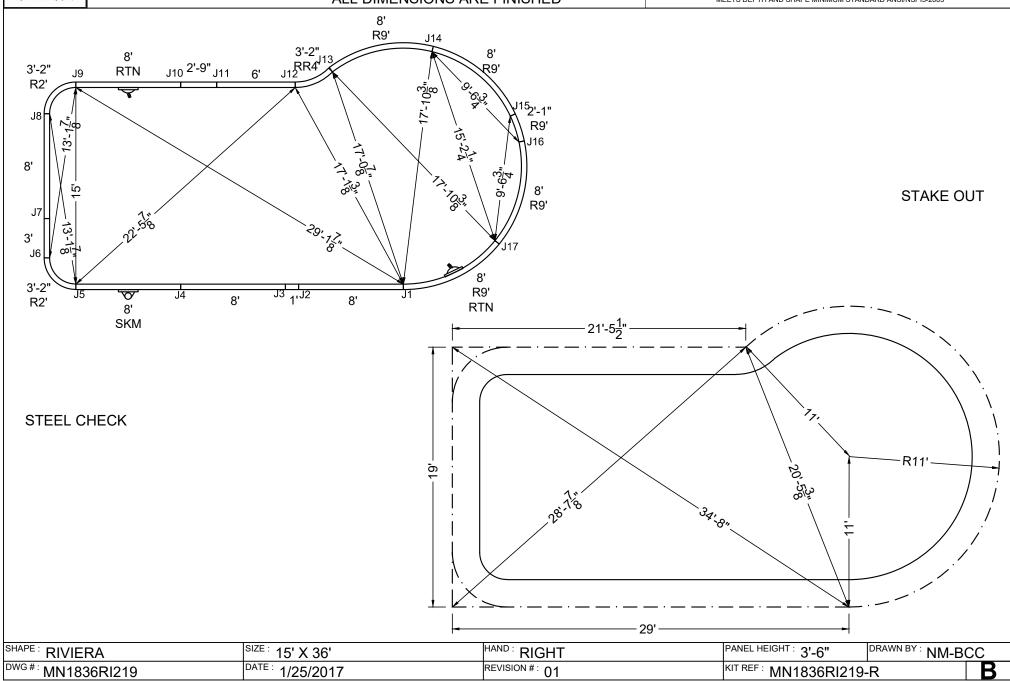
SHAPE: RIVIERA	SIZE: 15' X 36'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 96'-3 13/32"	VOLUME: 20,623 US GAL.	SURFACE AREA: 544.760 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1836RI219	DATE: 1/25/2017	REVISION #: 01	KIT REF: MN1836RI219	-R <b>A</b>



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

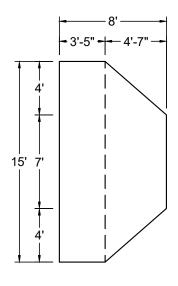
KIT REF: MN1836RI219-R

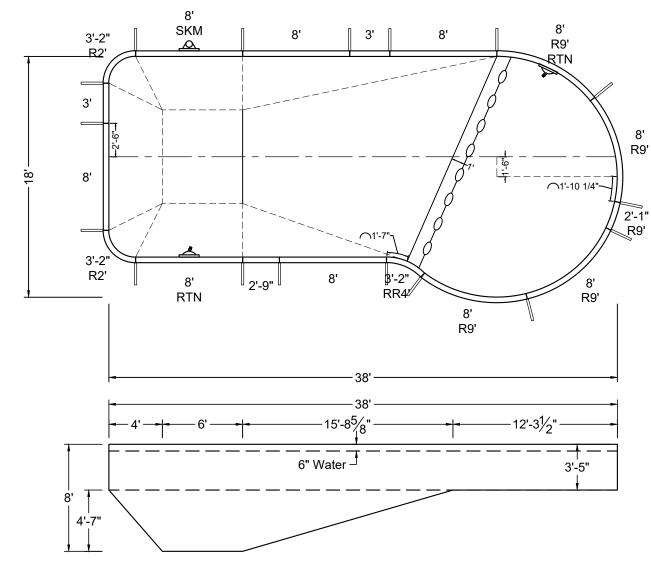




THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





SHAPE: RIVIERA	<sup>SIZE :</sup> 15' X 38'	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 100'-3 13/32"	VOLUME: 21,118 US GAL.	SURFACE AREA: 574.760 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1838RI219	DATE: 1/25/2017	REVISION#: 01	KIT REF: MN1838RI219	)-L <b>A</b>



**RIVIERA** 

DWG #: MN1838RI219

15' X 38'

DATE: 1/25/2017

#### **DIVING / SLIDE EQUIPMENT DISCLAIMER:**

THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

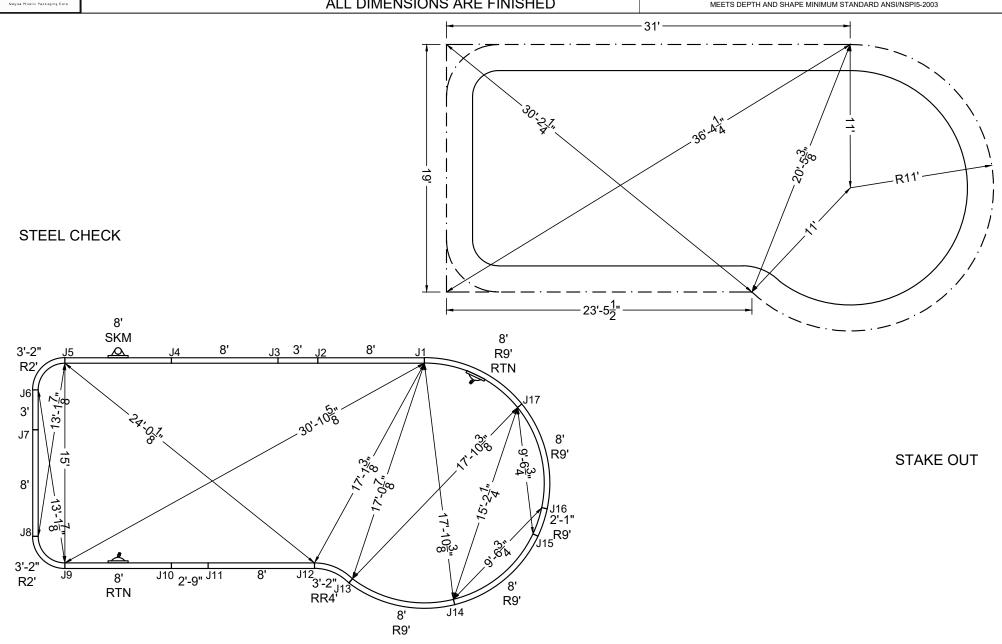
### ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

PANEL HEIGHT: 3'-6"

KIT REF: MN1838RI219-L

NM-BCC



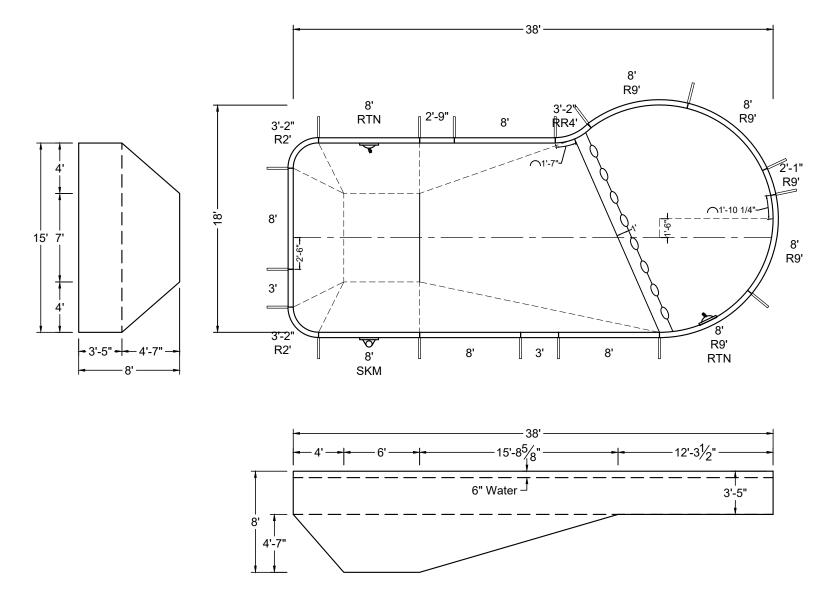
LEFT

REVISION #: 01



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

## ALL DIMENSIONS ARE FINISHED



SHAPE: RIVIERA	SIZE: 15' X 38'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP	,
PERIMETER: 100'-3 13/32"	VOLUME: 21,118 US GAL.	SURFACE AREA: 574.760 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC	)
<sup>DWG # :</sup> MN1838RI219	DATE: 1/25/2017	REVISION #: 01	KIT REF: MN1838RI219	-R	Α



DWG #: MN1838RI219

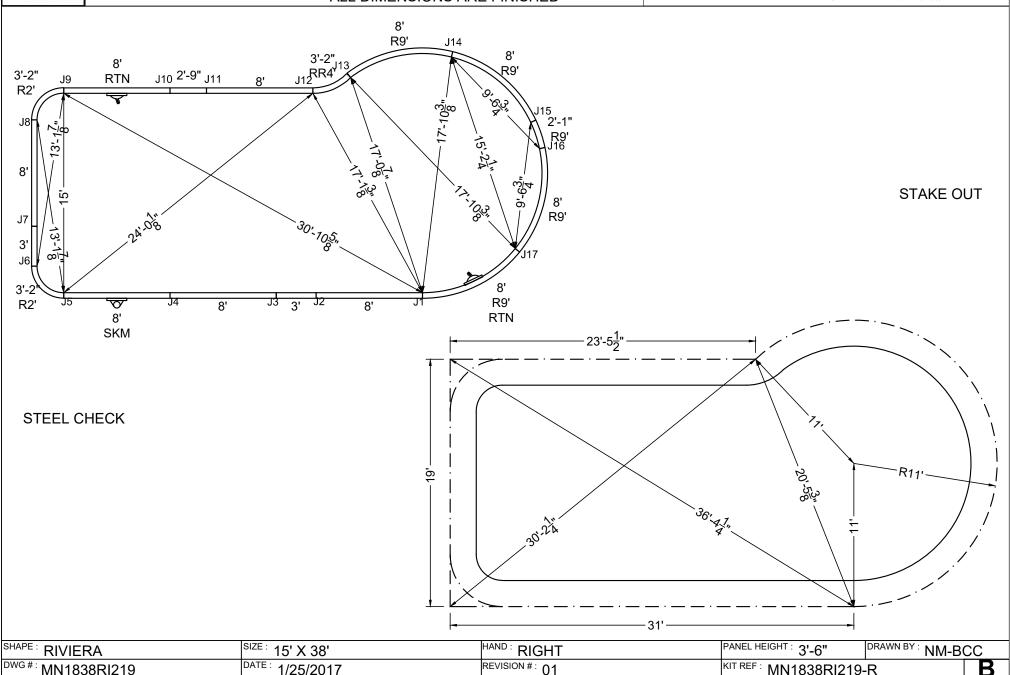
DATE: 1/25/2017

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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

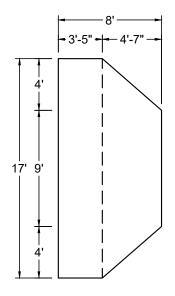
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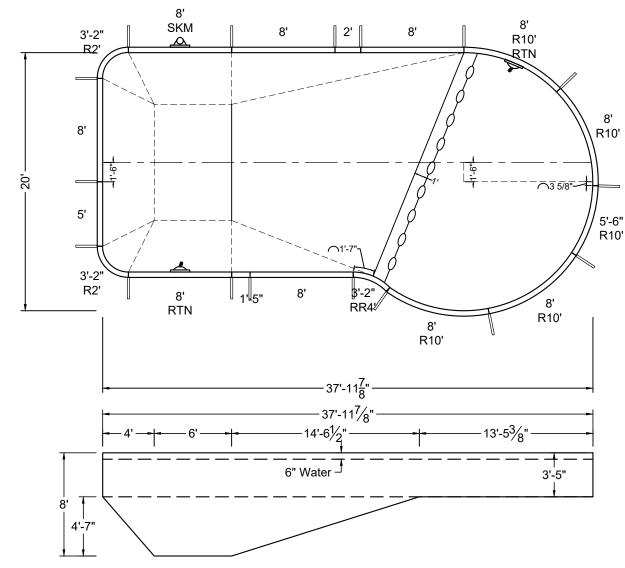




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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





SHAPE: RIVIERA	SIZE: 17' X 38'	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 103'-4 13/32"	VOLUME: 23,740 US GAL.	SURFACE AREA: 646.064 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG#: MN2038RI219	DATE: 1/25/2017	REVISION#: 01	KIT REF: MN2038RI219-	-L <b>A</b>

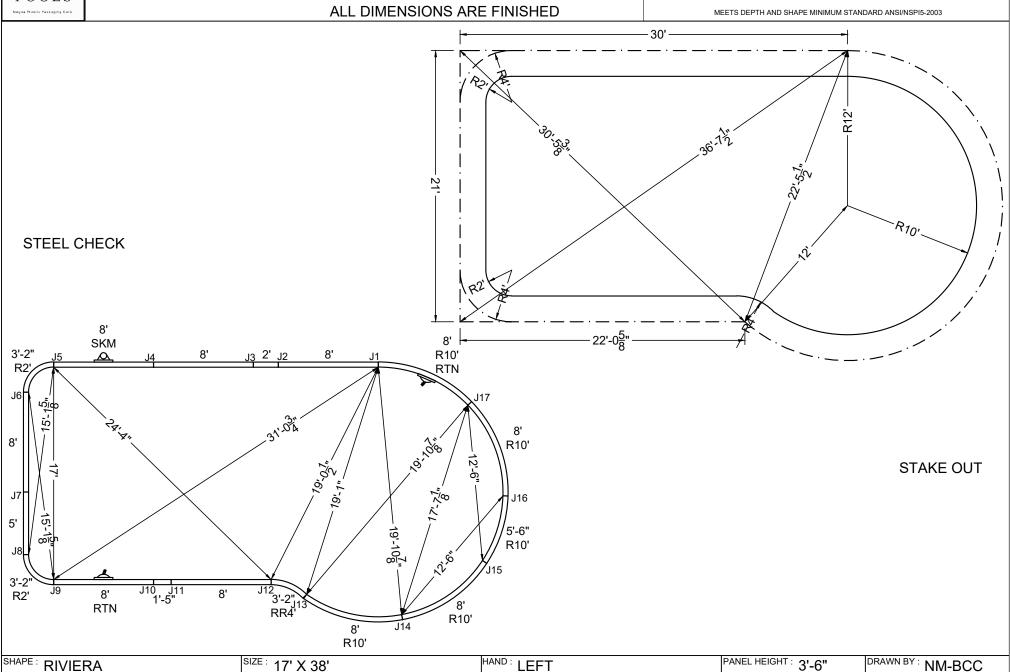


DWG #: MN2038RI219

#### **DIVING / SLIDE EQUIPMENT DISCLAIMER:**

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KIT REF: MN2038RI219-L



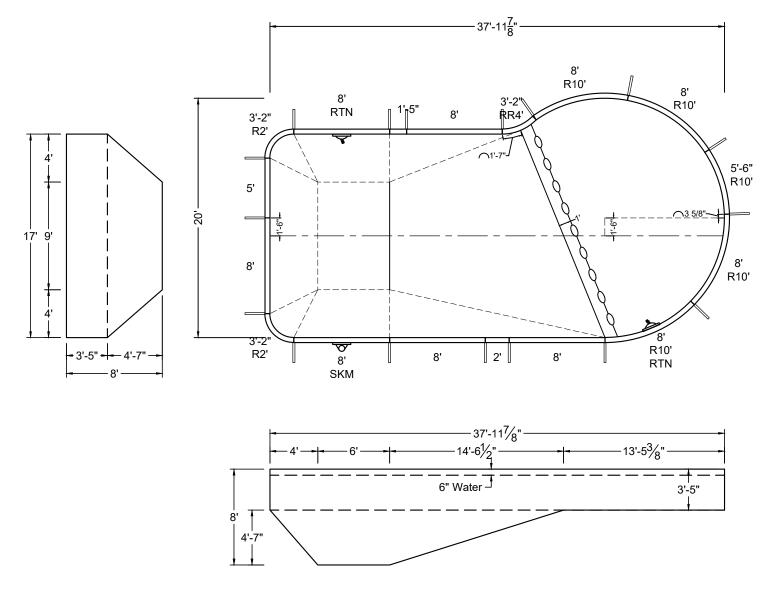
REVISION #: 01

DATE: 1/25/2017



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

## ALL DIMENSIONS ARE FINISHED

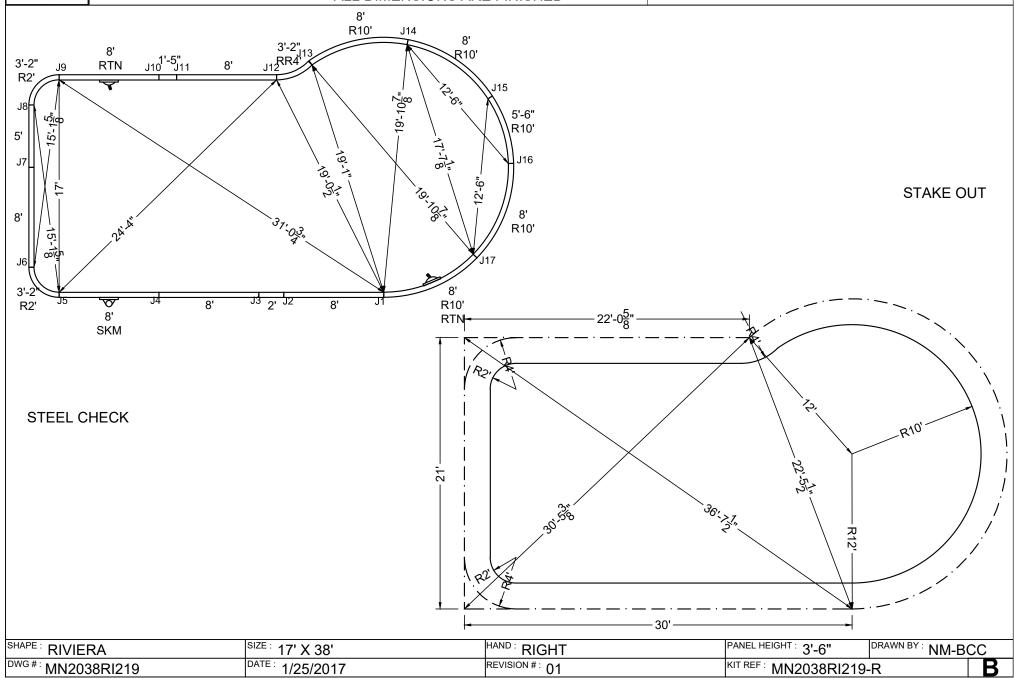


SHAPE: RIVIERA	SIZE: 17' X 38'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	P
PERIMETER: 103'-4 13/32"	VOLUME: 23,740 US GAL.	SURFACE AREA: 646.064 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	C
<sup>DWG # :</sup> MN2038RI219	DATE: 1/25/2017	REVISION #: 01	KIT REF: MN2038RI219-	-R	Α



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

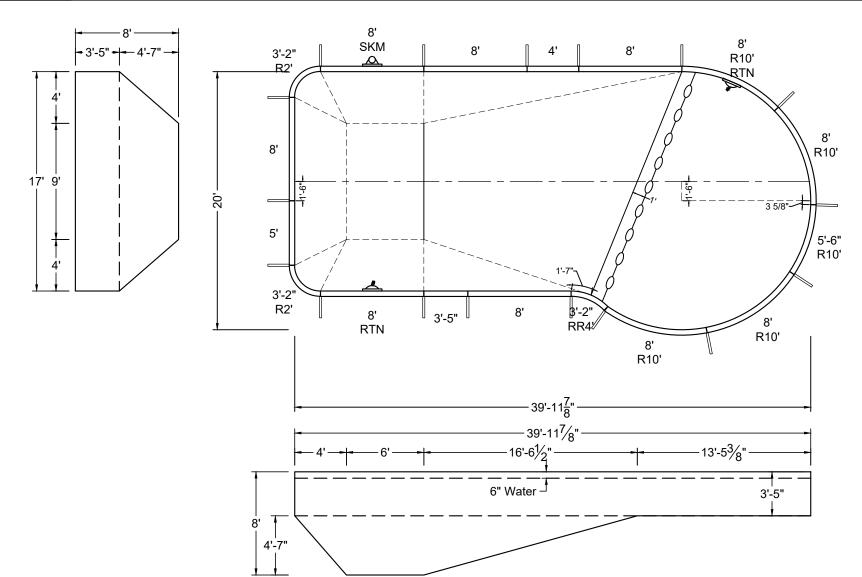
MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

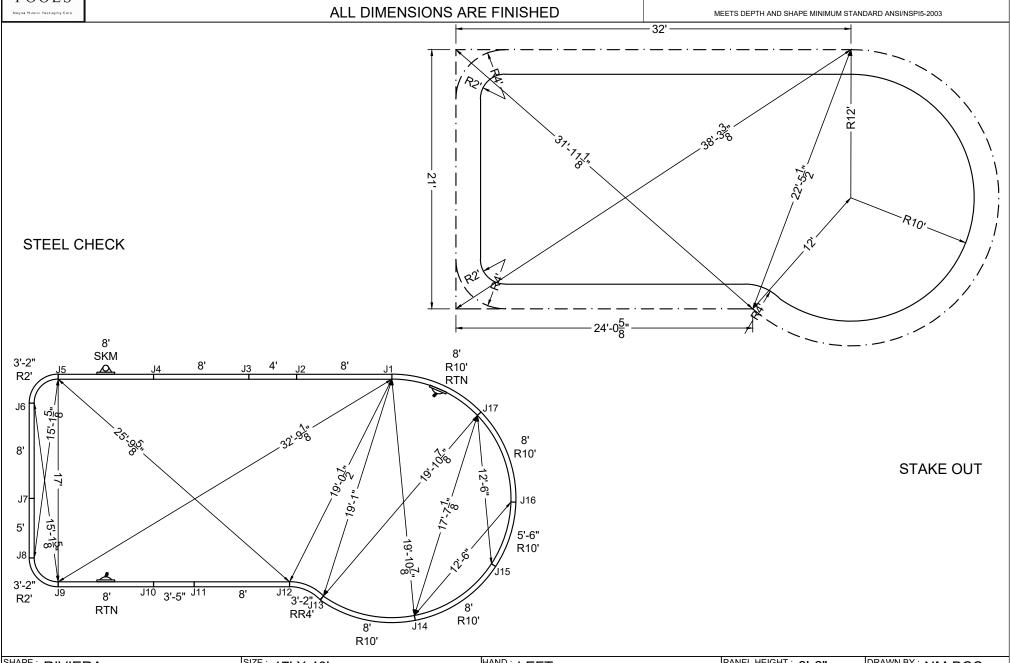
MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: RIVIERA	SIZE: 17' X 40'	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 107'-4 13/32"	VOLUME: 25,101 US GAL.	SURFACE AREA: 680.064 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG #: MN2040RI219	DATE: 1/25/2017	REVISION #: 01	KIT REF: MN2040RI219-	-L <b>A</b>



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

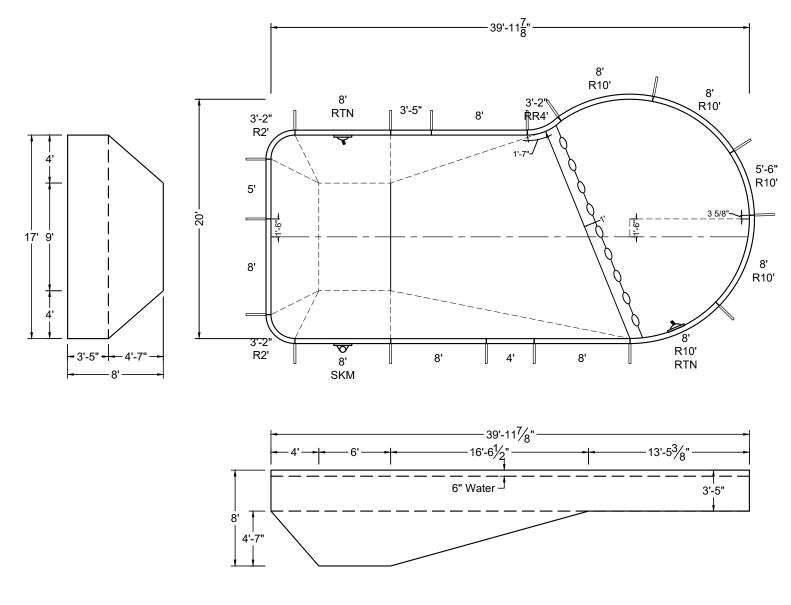


SHAPE: RIVIERA	SIZE: 17' X 40'	HAND: LEFT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG#: MN2040RI219	DATE: 1/25/2017	REVISION #: 01	KIT REF: MN2040RI219	-L <b>B</b>



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

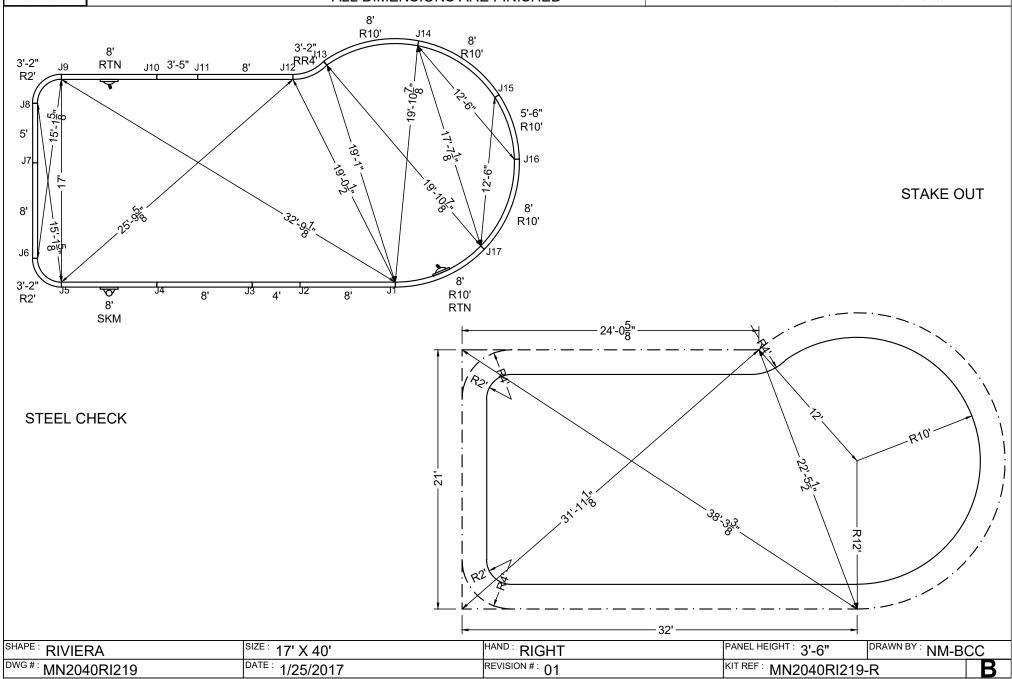


SHAPE: RIVIERA	SIZE: 17' X 40'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 107'-4 13/32"	VOLUME: 25,101 US GAL.	SURFACE AREA: 680.064 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>bwg # :</sup> MN2040RI219	DATE: 1/25/2017	REVISION #: 01	KIT REF: MN2040RI219	-R <b>A</b>

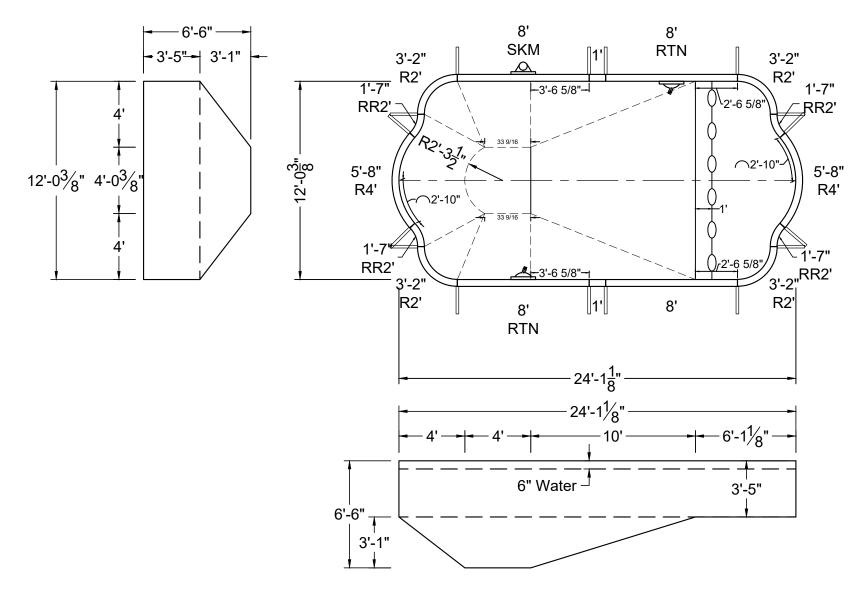


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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003







SHAPE: ROMAN	SIZE: 12' X 24'-1"	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TC	)P
PERIMETER: 64'-2 3/16"	VOLUME: 8,939 US GAL.	SURFACE AREA: 263.243 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BO	CC
<sup>DWG # :</sup> MN1224RM219	DATE: 1/26/2017	REVISION #: 01	KIT REF: MN1224RM21	9-X	Α

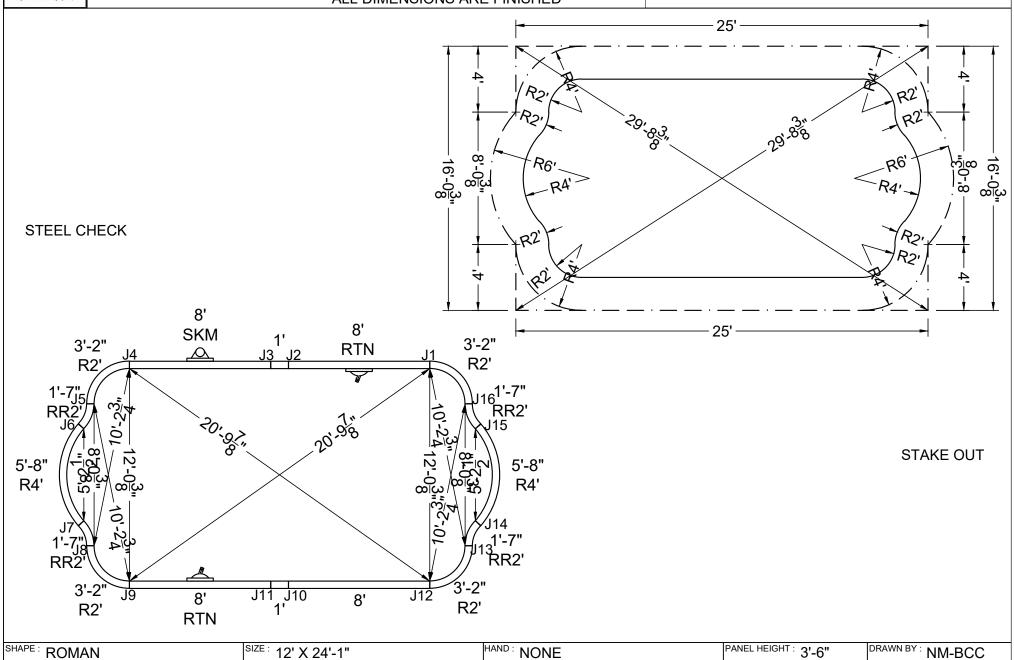
DWG#: MN1224RM219

KIT REF: MN1224RM219-X

## ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

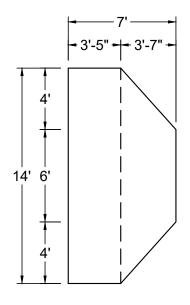
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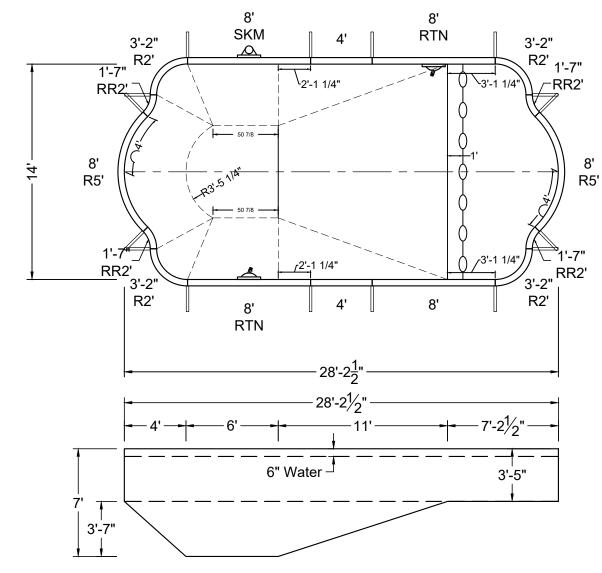


REVISION #: 01

DATE: 1/26/2017







SHAPE: ROMAN	SIZE: 14' X 28'-2"	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 74'-10 3/16"	VOLUME: 12,925 US GAL.	SURFACE AREA: 357.060 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG#: MN1428RM219	DATE: 1/26/2017	REVISION #: 01	KIT REF: MN1428RM21	9-X <b>A</b>



**ROMAN** 

DWG#: MN1428RM219

PANEL HEIGHT: 3'-6"

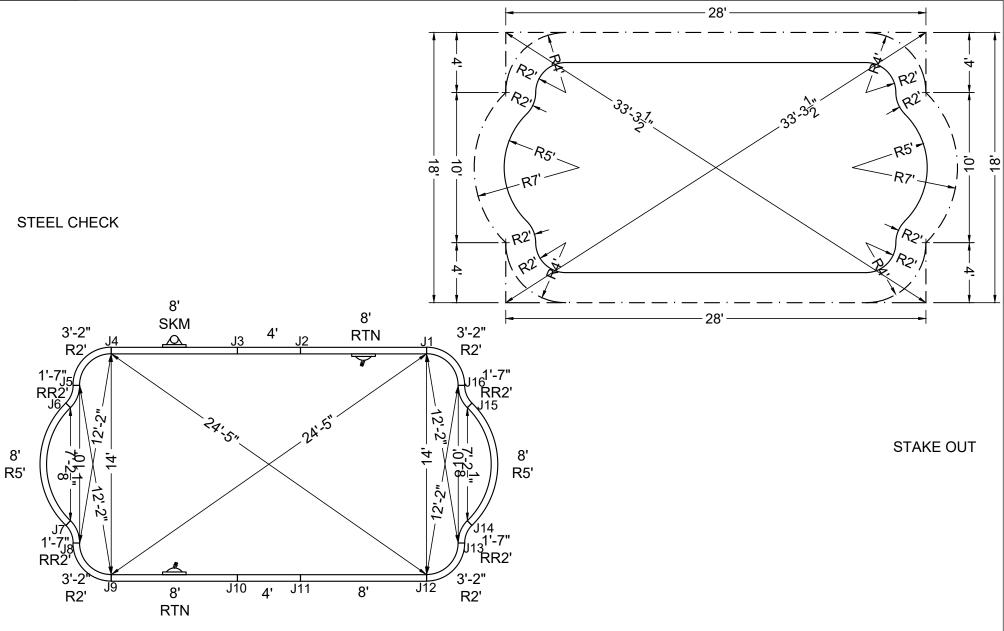
KIT REF: MN1428RM219-X

NM-BCC

В

# ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



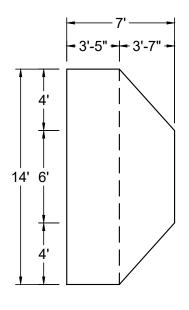
HAND: NONE

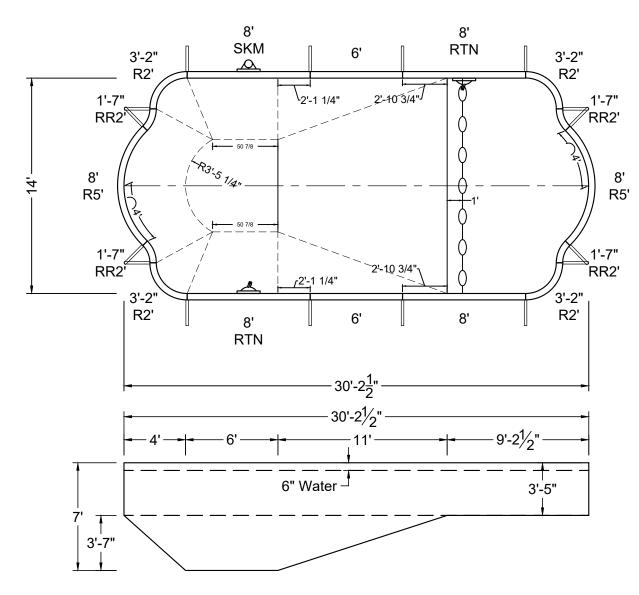
REVISION #: 01

14' X 28'-2"

DATE: 1/26/2017



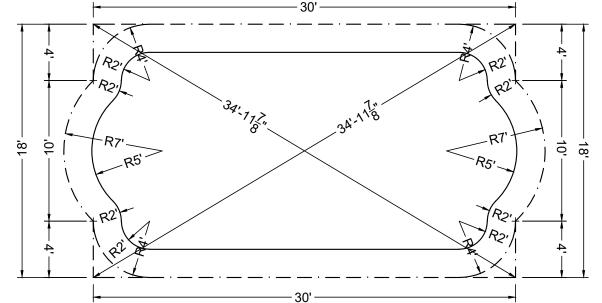




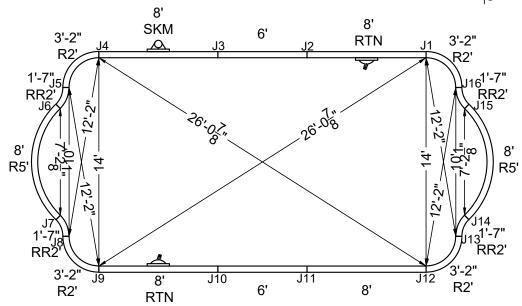
SHAPE: ROMAN	SIZE: 14' X 30'-2"	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	P
PERIMETER: 78'-10 3/16"	<sup>VOLUME :</sup> 13,640 US GAL.	SURFACE AREA: 385.064 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	C
DWG #: MN1430RM219	DATE: 1/26/2017	REVISION #: 01	KIT REF: MN1430RM219	9-X	Α



MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



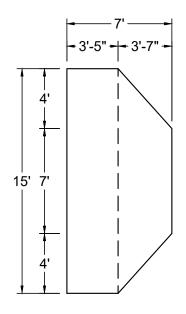
STEEL CHECK

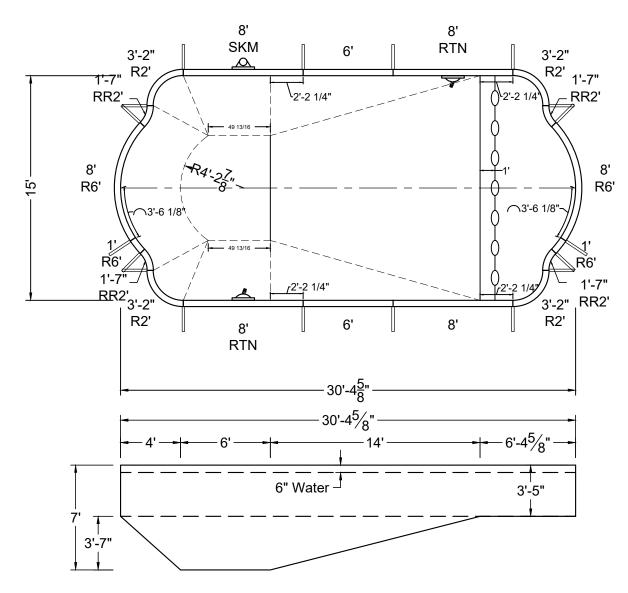


STAKE OUT

SHAPE: ROMAN	SIZE: 14' X 30'-2"	HAND: NONE	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG #: MN1430RM219	DATE: 1/26/2017	REVISION#: 01	KIT REF: MN1430RM21	9-X <b>B</b>







SHAPE: ROMAN	SIZE: 15' X 30'-5"	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 80'-9 15/16"	VOLUME: 15,259 US GAL.	SURFACE AREA: 415.199 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1530RM219	DATE: 1/26/2017	REVISION #: 01	KIT REF: MN1530RM21	9-X <b>A</b>



DWG#: MN1530RM219

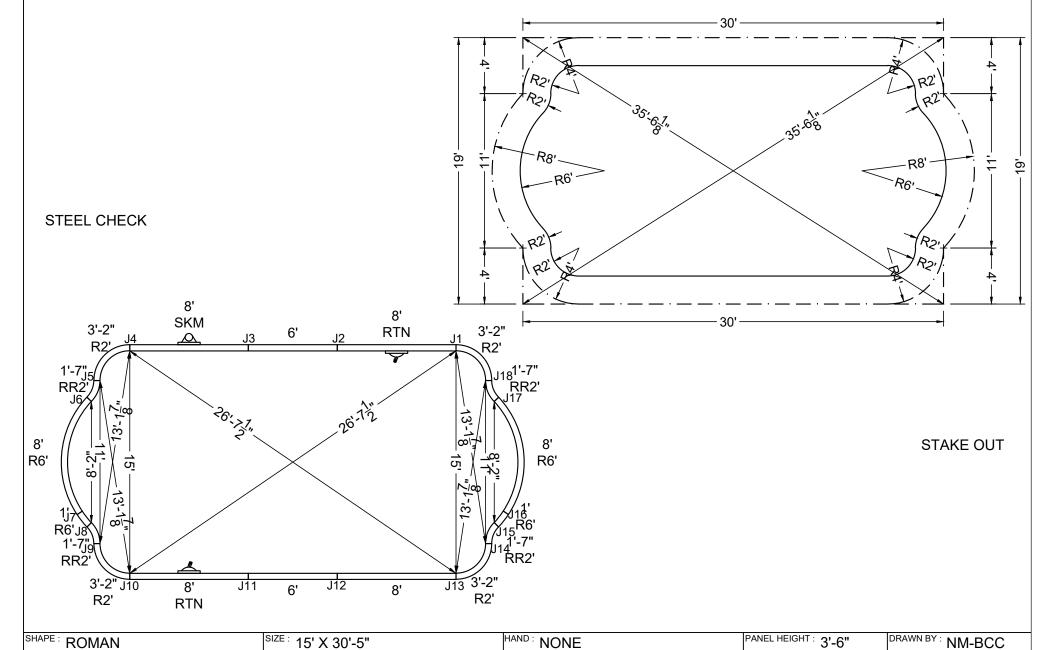
DATE: 1/26/2017

KIT REF: MN1530RM219-X

В

# ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

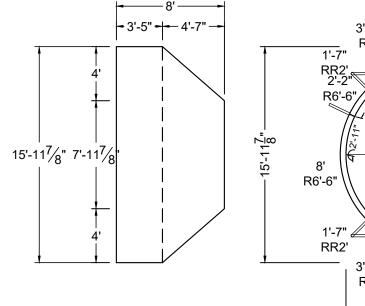


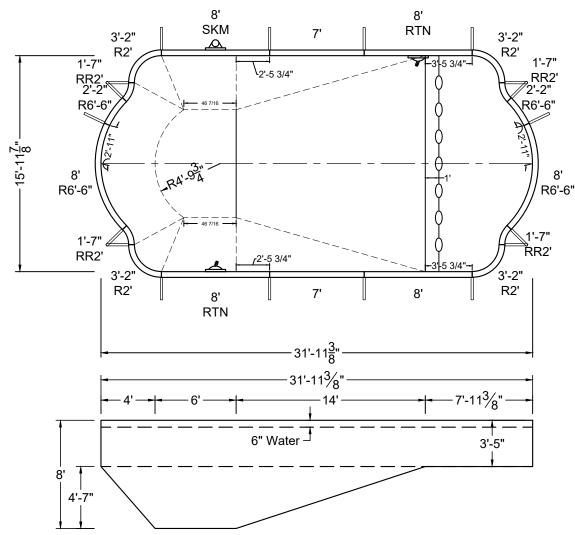
REVISION #: 01



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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





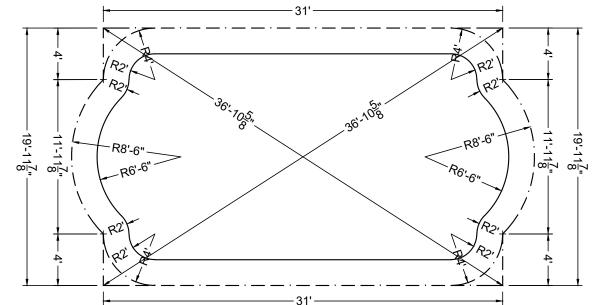
SHAPE: ROMAN	SIZE: 16' X 31'-11"	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 85'-2 3/16"	VOLUME: 18,277 US GAL.	SURFACE AREA: 463.895 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1632RM219	DATE: 1/26/2017	REVISION #: 01	KIT REF: MN1632RM21	9-X <b>A</b>



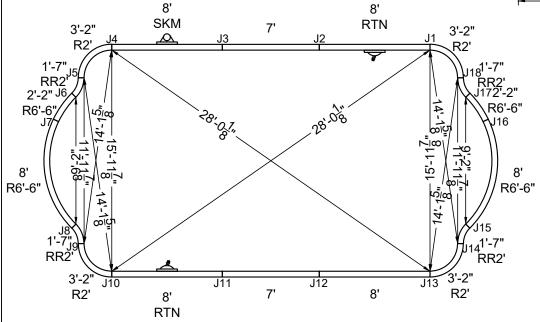
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## ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



STEEL CHECK



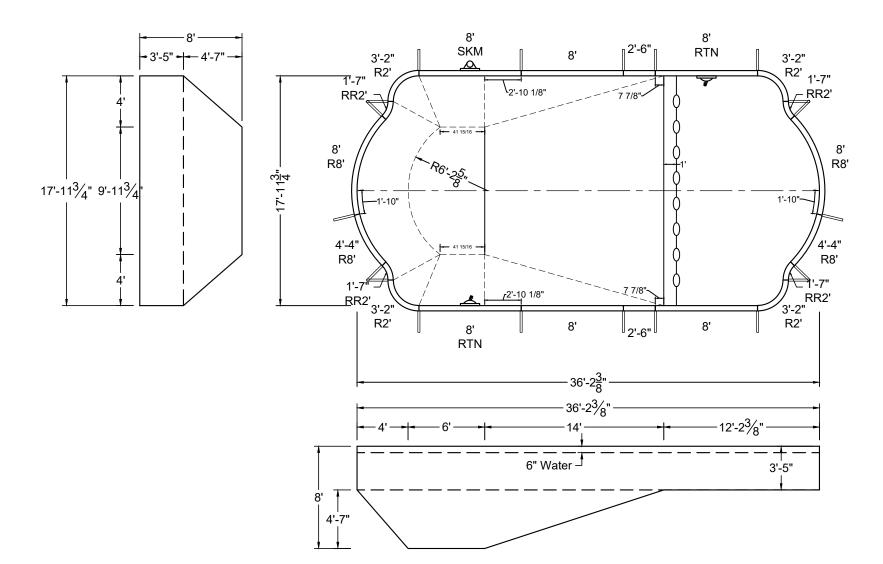
STAKE OUT

SHAPE: ROMAN	SIZE: 16' X 31'-11"	HAND: NONE	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG #: MN1632RM219	DATE: 1/26/2017		KIT REF: MN1632RM21	9-X <b>B</b>



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MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: ROMAN	SIZE: 18' X 36'-2"	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	)P
PERIMETER: 96'-6 3/16"	VOLUME: 22,561 US GAL.	SURFACE AREA: 593.624 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	CC
<sup>DWG # :</sup> MN1836RM219	DATE: 1/26/2017	REVISION #: 01	KIT REF: MN1836RM219	9-X	Α



DWG #: MN1836RM219

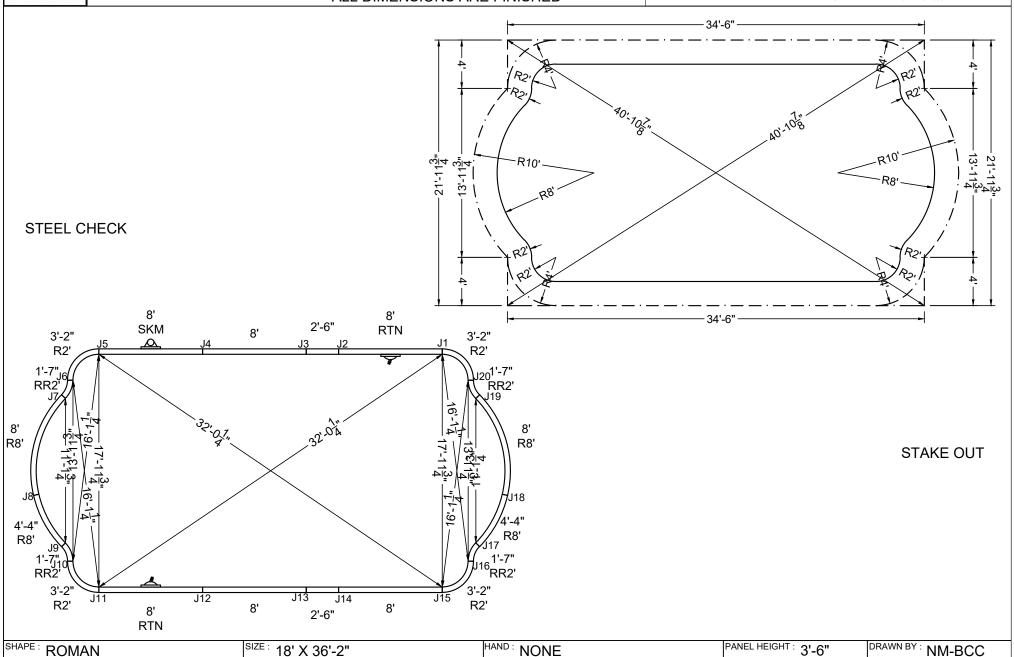
#### DIVING / SLIDE EQUIPMENT DISCLAIMER:

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ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1836RM219-X



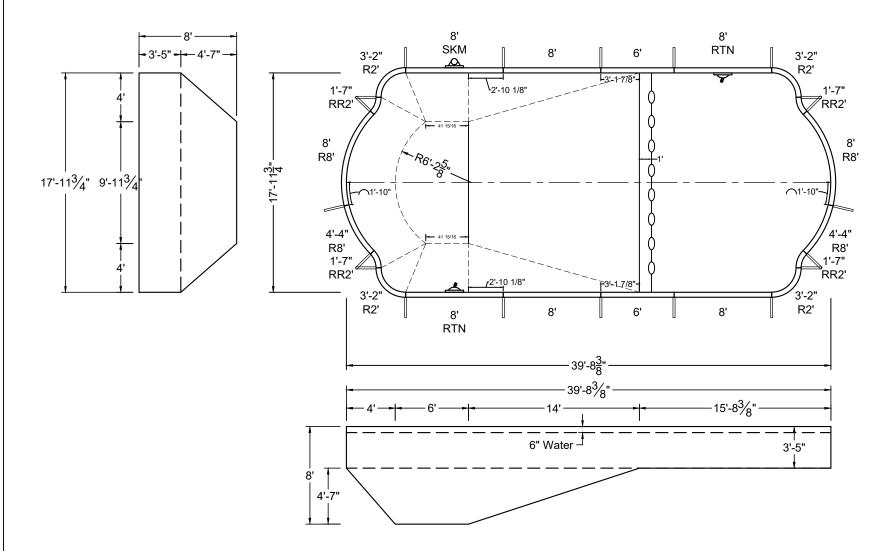
REVISION #: 01

1/26/2017



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



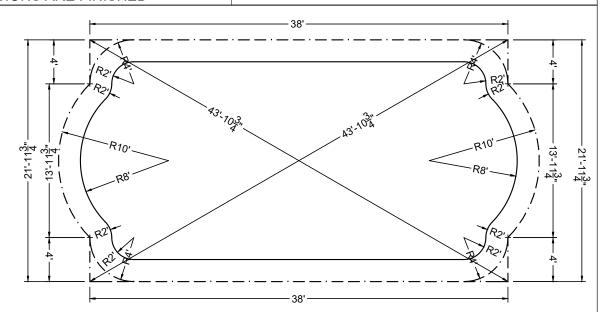
SHAPE: ROMAN	SIZE: 18' X 39'-8"	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	Р
PERIMETER: 103'-6 3/16"	VOLUME: 24,169 US GAL.	SURFACE AREA: 656.541 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	C
<sup>DWG # :</sup> MN1840RM219	DATE: 1/26/2017	REVISION #: 01	KIT REF: MN1840RM219	9-X	Α



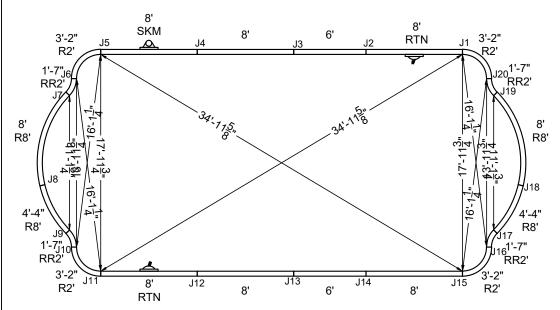
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ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



STEEL CHECK



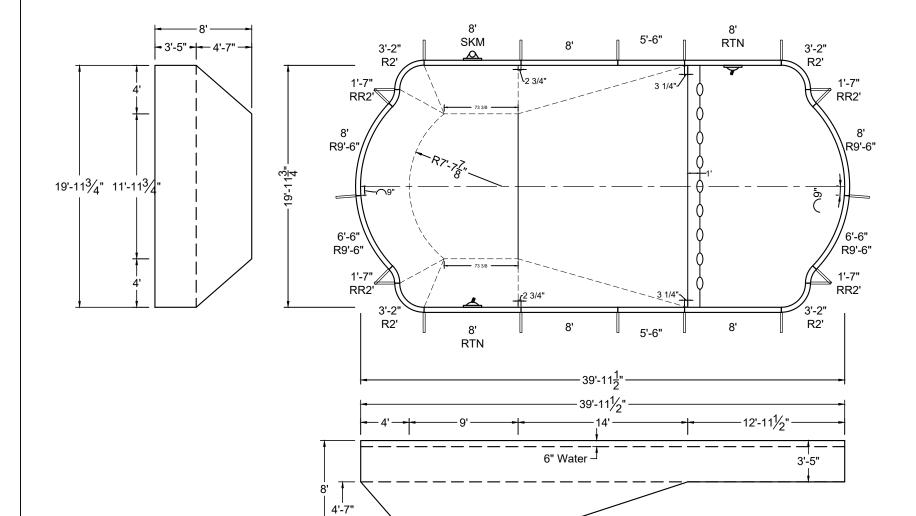
STAKE OUT

SHAPE: ROMAN	SIZE: 18' X 39'-8"	HAND: NONE	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC	
DWG #: MN1840RM219	DATE: 1/26/2017	REVISION #: 01	KIT REF: MN1840RM21	9-X	3



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



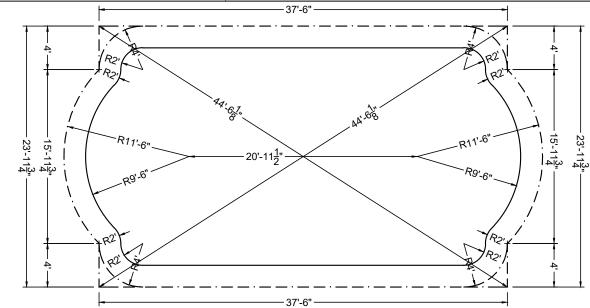
SHAPE: ROMAN	SIZE: 20' X 40'	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 106'-10 25/32"	VOLUME: 28,659 US GAL.	SURFACE AREA: 730.124 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG #: MN2040RM219	DATE: 1/26/2017	REVISION #: 01	KIT REF: MN2040RM21	9-X <b>A</b>



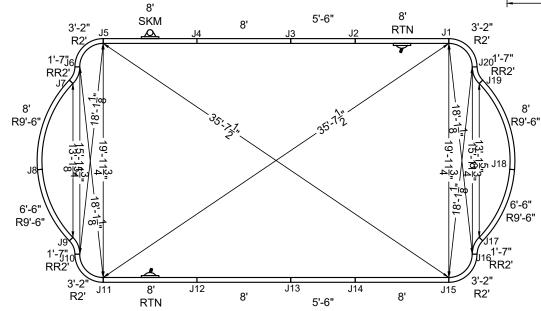
THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

## ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



## STEEL CHECK



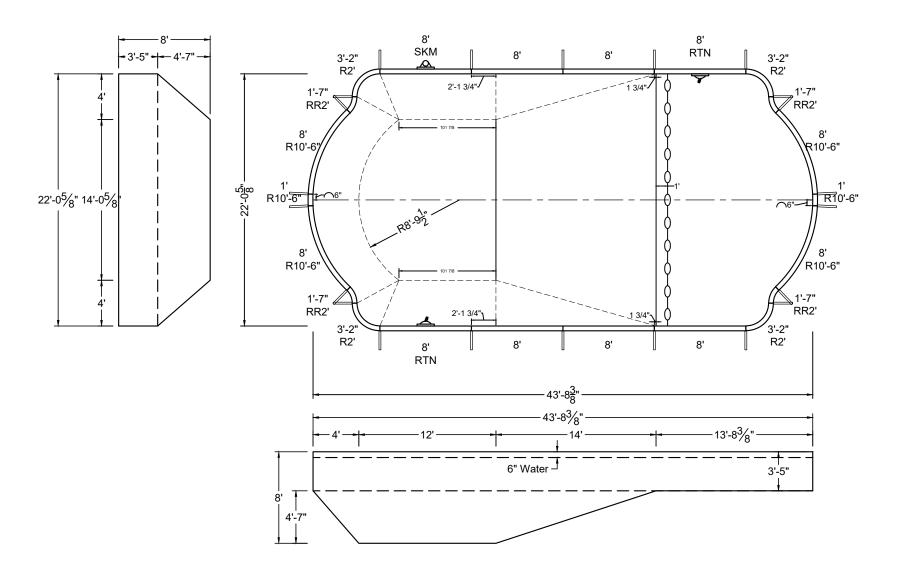
STAKE OUT

SHAPE: ROMAN	SIZE: 20' X 40'	HAND: NONE	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG #: MN2040RM219	DATE: 1/26/2017		KIT REF: MN2040RM21	9-X <b>B</b>



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



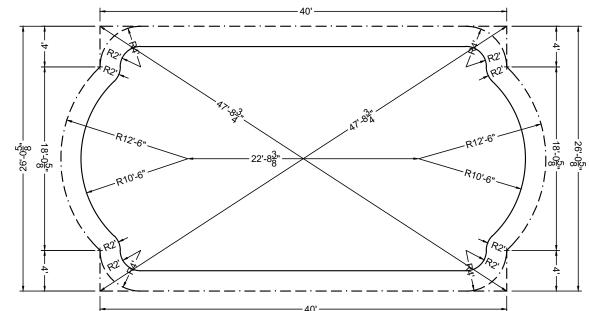
SHAPE: ROMAN	SIZE: 22'-1" X 43'-8"	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP	
PERIMETER: 116'-10 25/32"	VOLUME: 35,454 US GAL.	SURFACE AREA: 877.851 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC	
<sup>DWG # :</sup> MN2244RM219	DATE: 1/26/2017	REVISION #: 01	KIT REF: MN2244RM21	9-X <b>A</b>	7_



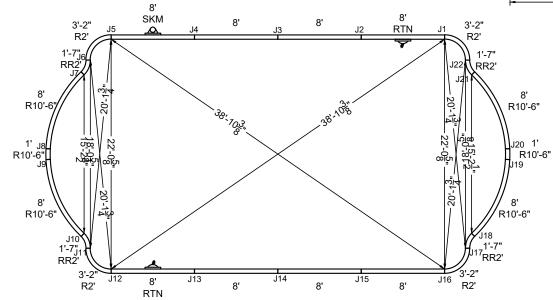
THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

## ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



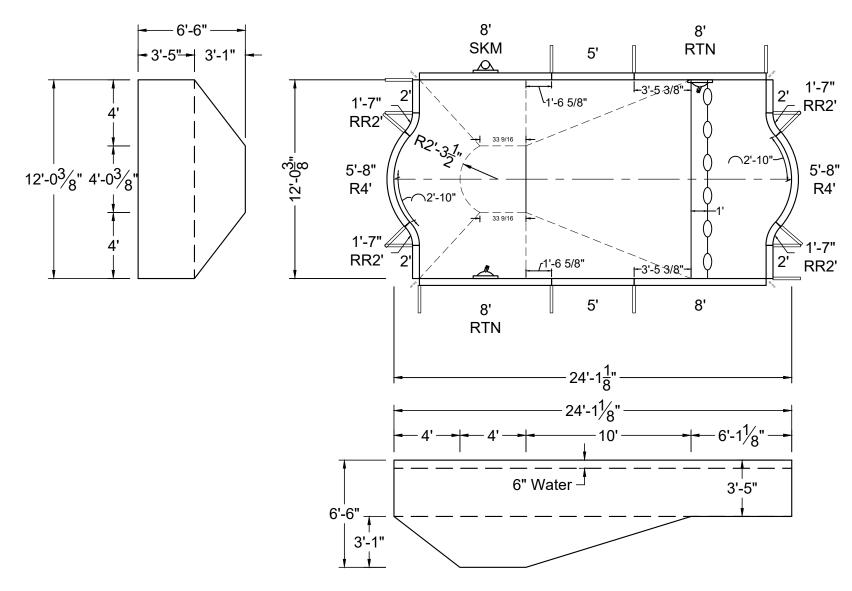
## STEEL CHECK



STAKE OUT

SHAPE: ROMAN	SIZE: 22'-1" X 43'-8"	HAND: NONE	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG #: MN2244RM219	DATE: 1/26/2017	REVISION #: 01	KIT REF: MN2244RM21	9-X <b>B</b>

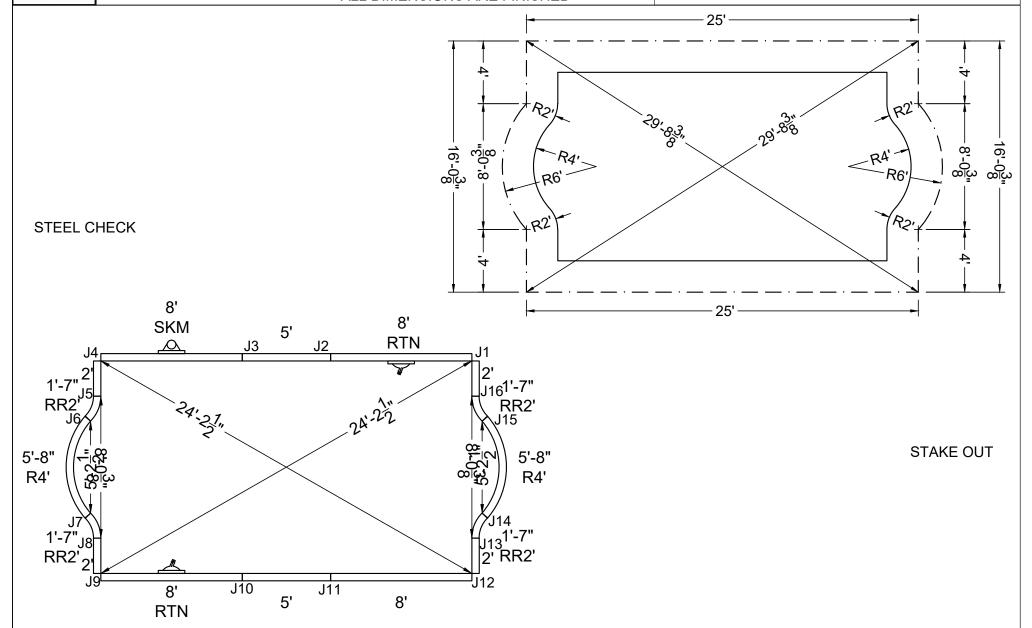




SHAPE: ROMAN	SIZE: 12' X 24'-1"	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 67'-7 13/32"	VOLUME: 9,031 US GAL.	SURFACE AREA: 266.677 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG#: MN1224RM019	DATE: 1/25/2017	REVISION #: 01	KIT REF: MN1224RM019	9-X <b>A</b>

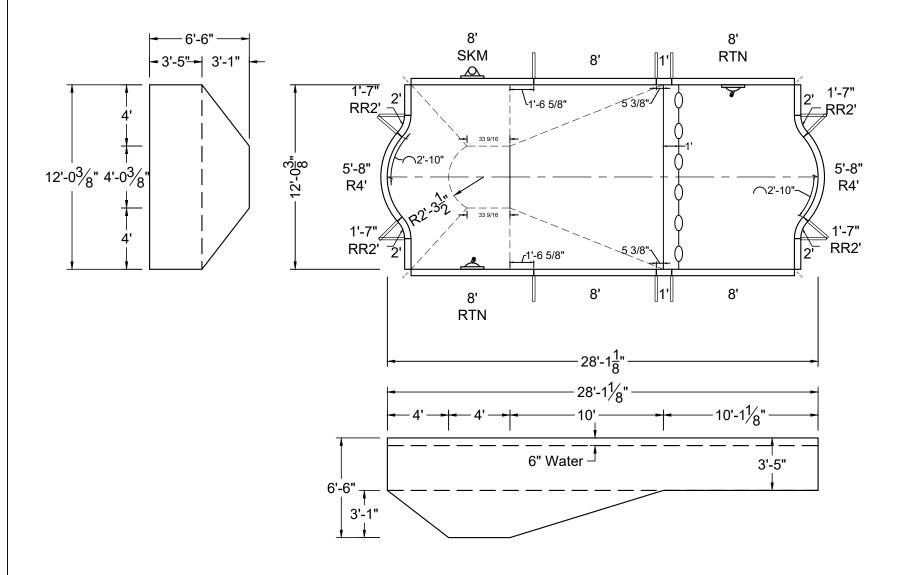
USE OF DIVING EQUIPMENT IS PROHIBITED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



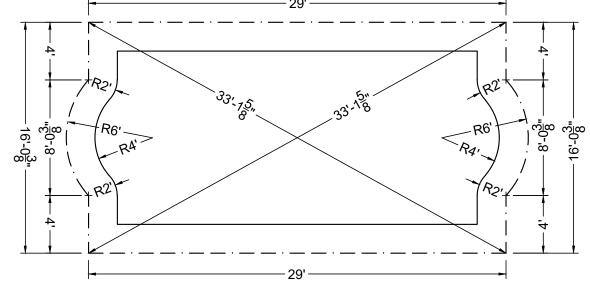
SHAPE: ROMAN	SIZE: 12' X 24'-1"	HAND: NONE	PANEL HEIGHT: 3'-6" DRAWN BY: NM-	всс
DWG #: MN1224RM019	DATE: 1/25/2017	REVISION #: 01	KIT REF: MNI1224RM019-X	B



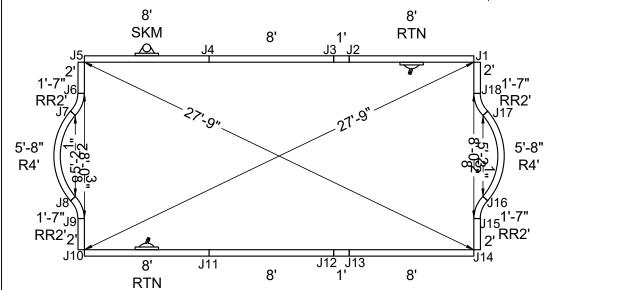


SHAPE: ROMAN	SIZE: 12' X 28'-1"	HAND: NONE	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 75'-7 13/32"	<sup>VOLUME :</sup> 10,261 US GAL.	SURFACE AREA: 314.809 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
DWG#: MN1228RM019	DATE: 1/25/2017	REVISION#: 01	KIT REF: MN1228RM01	9-X <b>A</b>

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



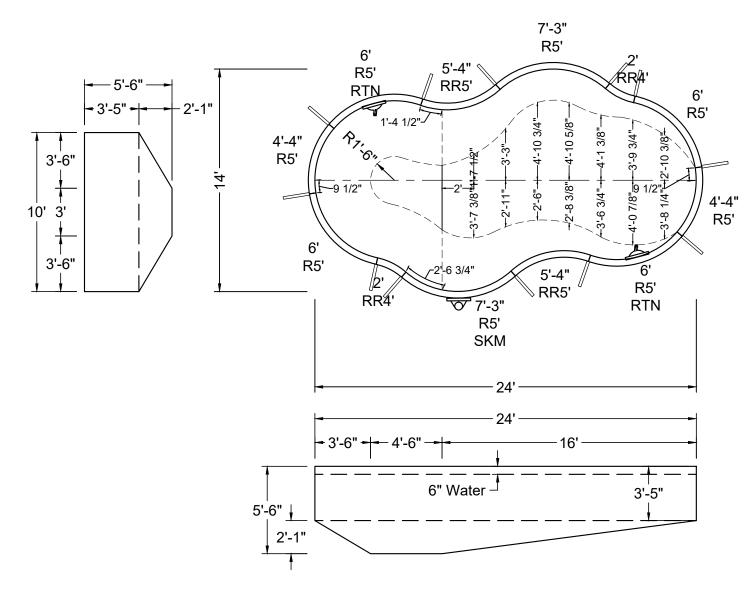
STEEL CHECK



STAKE OUT

SHAPE: ROMAN	SIZE: 12' X 28'-1"	HAND: NONE	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG #: MN1228RM019	DATE: 1/25/2017	REVISION #: 01	KIT REF: MN1228RM01	9-X <b>B</b>





SHAPE: SAHARA	SIZE: 10' X 24'	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 61'-10 9/32"	VOLUME: 7,665 US GAL.	SURFACE AREA: 237.773 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1424SA-19	DATE: 1/26/2017	REVISION #: 01	KIT REF: MN1424SA-19	-L <b>A</b>



DWG#: MN1424SA-19

# **NON-DIVING POOL**

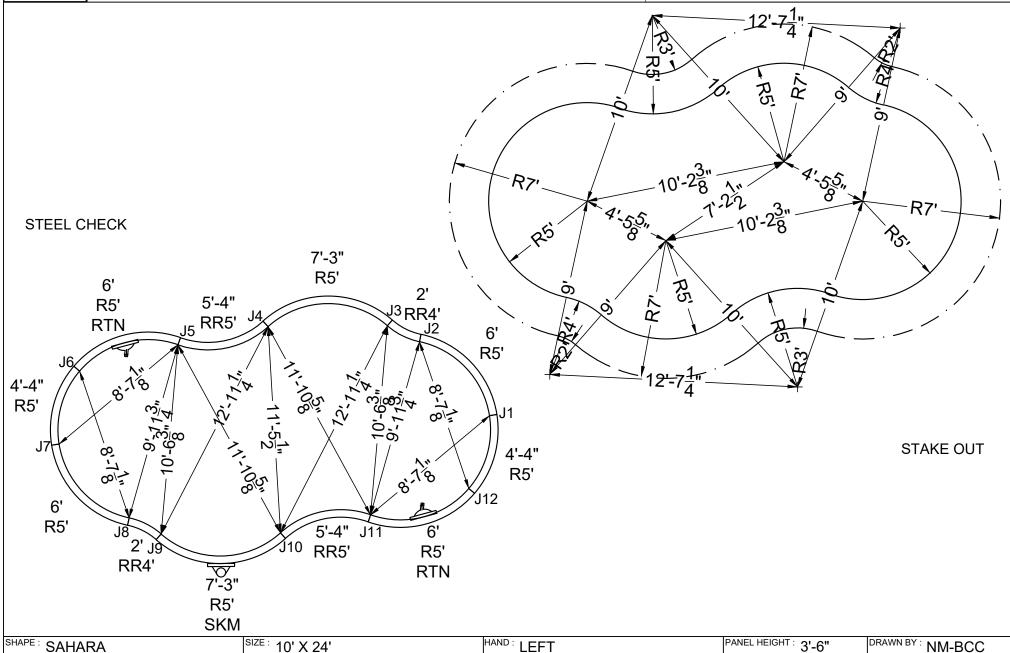
USE OF DIVING EQUIPMENT IS PROHIBITED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1424SA-19-L

В

# ALL DIMENSIONS ARE FINISHED



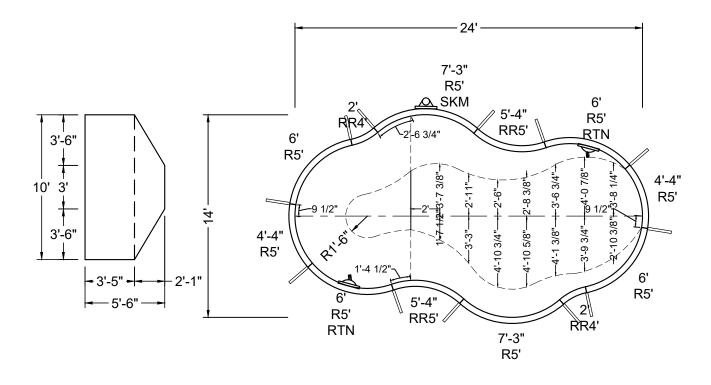
REVISION #: 01

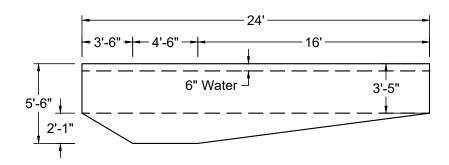
1/26/2017

# NON-DIVING POOL

USE OF DIVING EQUIPMENT IS PROHIBITED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





SHAPE: SAHARA	SIZE: 10' X 24'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 61'-10 9/32"	VOLUME: 7,665 US GAL.	SURFACE AREA: 237.773 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1424SA-19	DATE: 1/26/2017	REVISION #: 01	KIT REF: MN1424SA-19	-R <b>A</b>



**SAHARA** 

DWG#: MN1424SA-19

10' X 24'

DATE: 1/26/2017

3'-6"

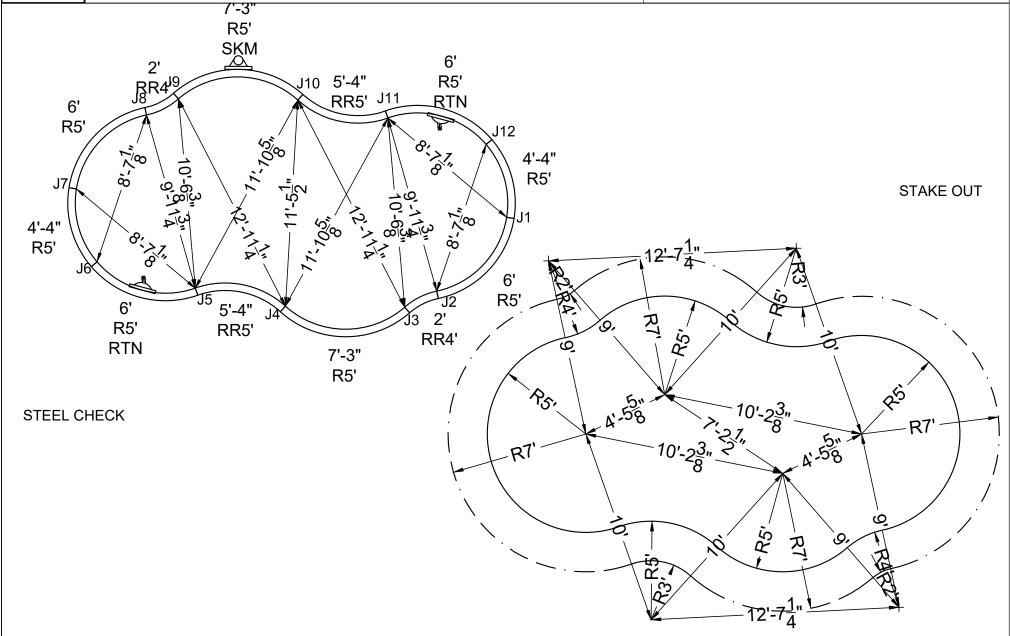
KIT REF: MN1424SA-19-R

NM-BCC

В

## ALL DIMENSIONS ARE FINISHED

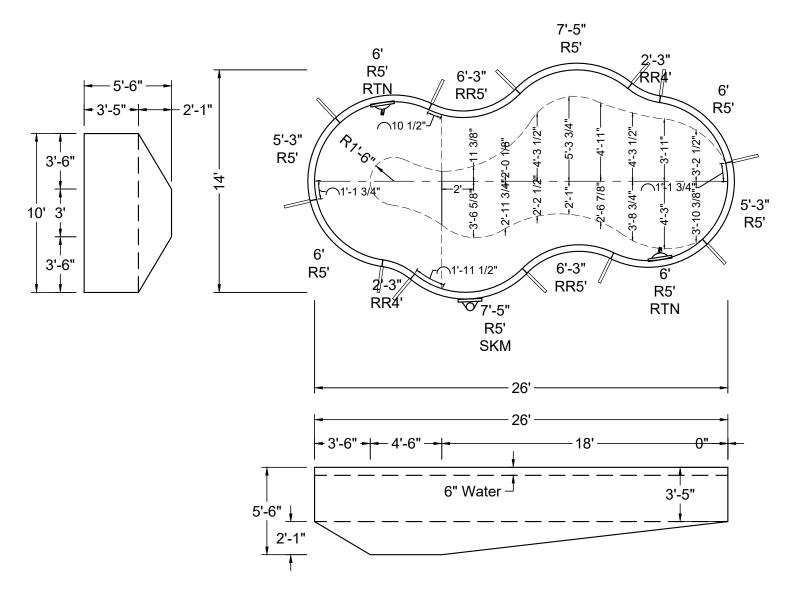
MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



RIGHT

REVISION #: 01





SHAPE: SAHARA	SIZE: 10' X 26'	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	)P
PERIMETER: 66'-3 27/32"	VOLUME: 8,161 US GAL.	SURFACE AREA: 252.941 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	CC
<sup>DWG # :</sup> MN1426SA-19	DATE: 1/26/2017	REVISION #: 01	KIT REF: MN1426SA-19	-L	Α



DWG#: MN1426SA-19

# **NON-DIVING POOL**

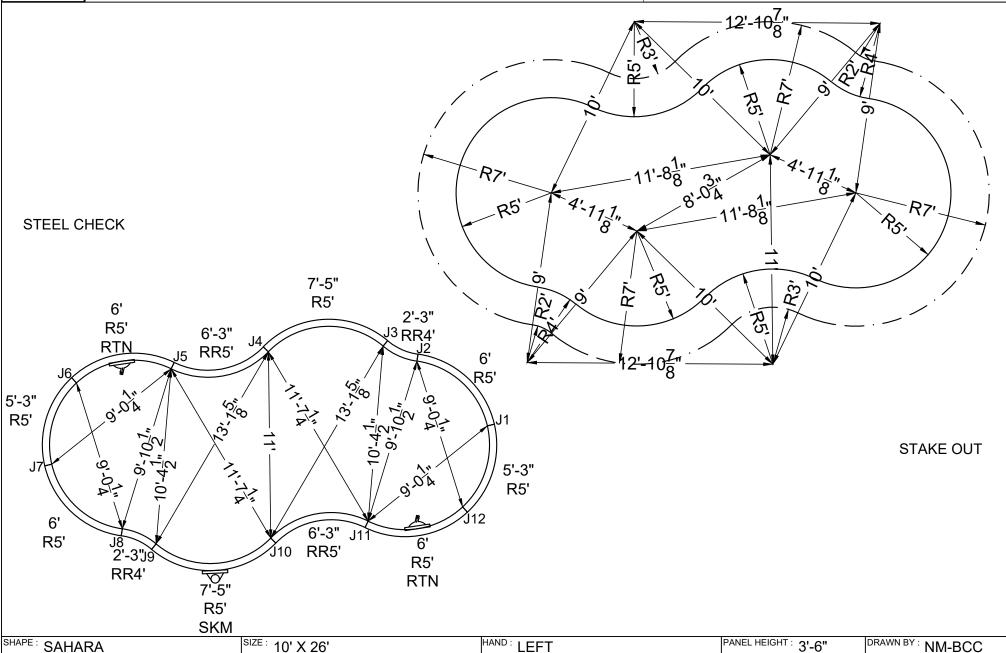
USE OF DIVING EQUIPMENT IS PROHIBITED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN1426SA-19-L

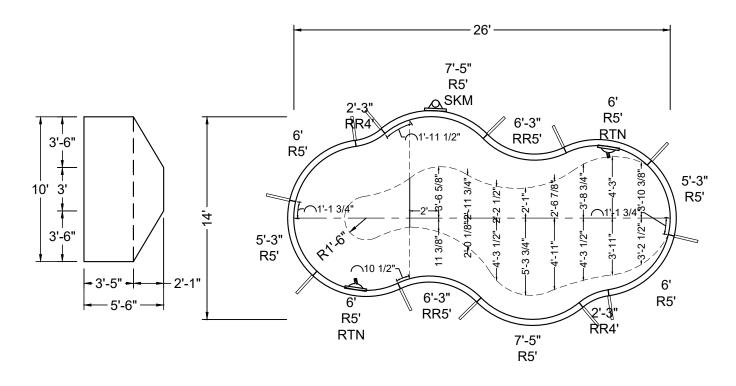
В

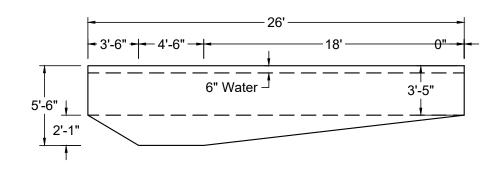
## ALL DIMENSIONS ARE FINISHED



REVISION #: 01

1/26/2017





SHAPE: SAHARA	SIZE: 10' X 26'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	P
PERIMETER: 66'-3 27/32"	VOLUME: 8,161 US GAL.	SURFACE AREA: 252.941 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	C
<sup>DWG # :</sup> MN1426SA-19	DATE: 1/26/2017	REVISION #: 01	KIT REF: MN1426SA-19	-R	Α



**SAHARA** 

DWG#: MN1426SA-19

10' X 26'

DATE: 1/26/2017

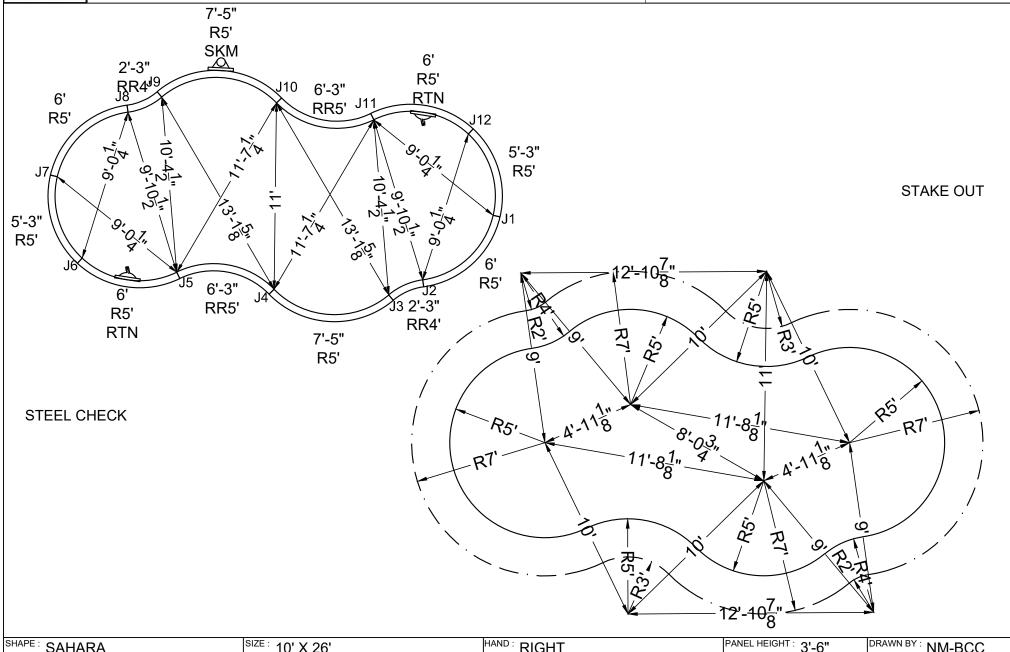
KIT REF: MN1426SA-19-R

ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

NM-BCC

В



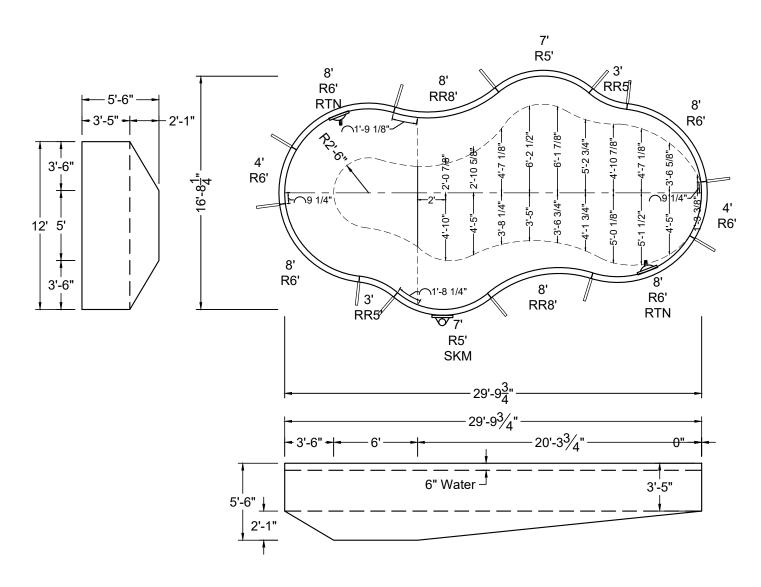
RIGHT

REVISION #: 01

# NON-DIVING POOL

USE OF DIVING EQUIPMENT IS PROHIBITED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

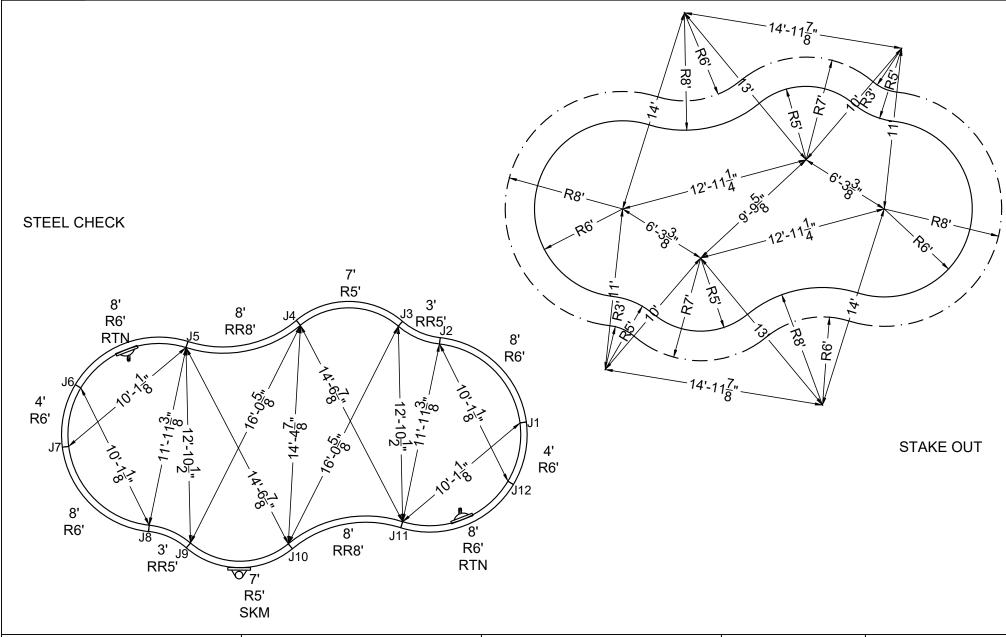


SHAPE: SAHARA	SIZE: 12' X 29'-10"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 76'	VOLUME: 11,499 US GAL.	SURFACE AREA: 350.813 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN1730SA-19	DATE: 1/26/2017	REVISION #: 01	KIT REF: MN1730SA-19	)-L <b>A</b>

# **NON-DIVING POOL**

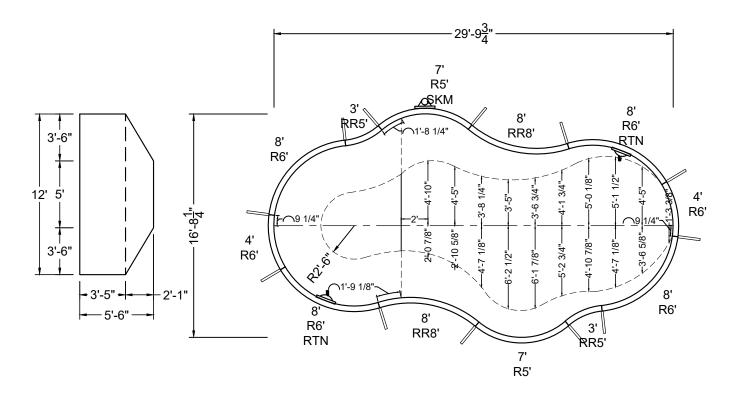
USE OF DIVING EQUIPMENT IS PROHIBITED

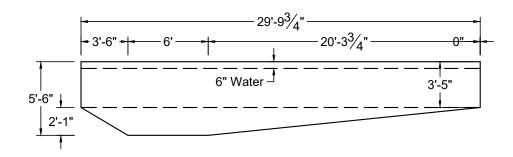
MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: SAHARA	SIZE: 12' X 29'-10"	HAND: LEFT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC	
DWG#: MN1730SA-19	DATE: 1/26/2017	REVISION #: 01	KIT REF: MN1730SA-19-	-L <b>B</b>	

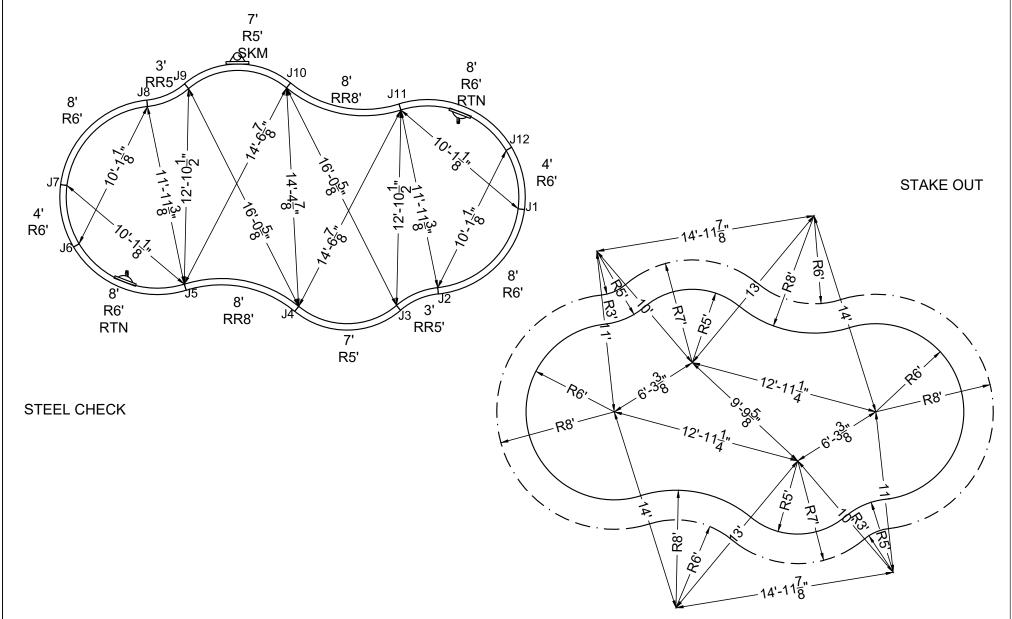






SHAPE: SAHARA	SIZE: 12' X 29'-10"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	P
PERIMETER: 76'	<sup>VOLUME :</sup> 11,499 US GAL.	SURFACE AREA: 350.813 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	C
<sup>DWG # :</sup> MN1730SA-19	DATE: 1/26/2017	REVISION #: 01	KIT REF: MN1730SA-19	-R	Α





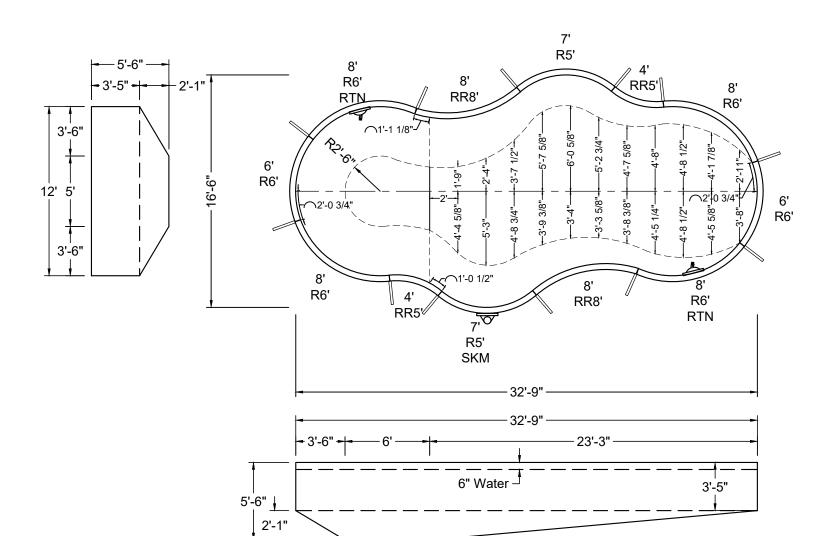
SHAPE: SAHARA	SIZE: 12' X 29'-10"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG#: MN1730SA-19	DATE: 1/26/2017	REVISION #: 01	KIT REF: MN1730SA-19	-R B



# NON-DIVING POOL

USE OF DIVING EQUIPMENT IS PROHIBITED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: SAHARA	SIZE: 12' X 32'-9"	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP	
	VOLUME: 12,493 US GAL.	SURFACE AREA: 381.244 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC	
<sup>DWG # :</sup> MN1733SA-19	DATE: 1/26/2017	REVISION #: 01	KIT REF: MN1733SA-19	i-L	A



DWG #: MN1733SA-19

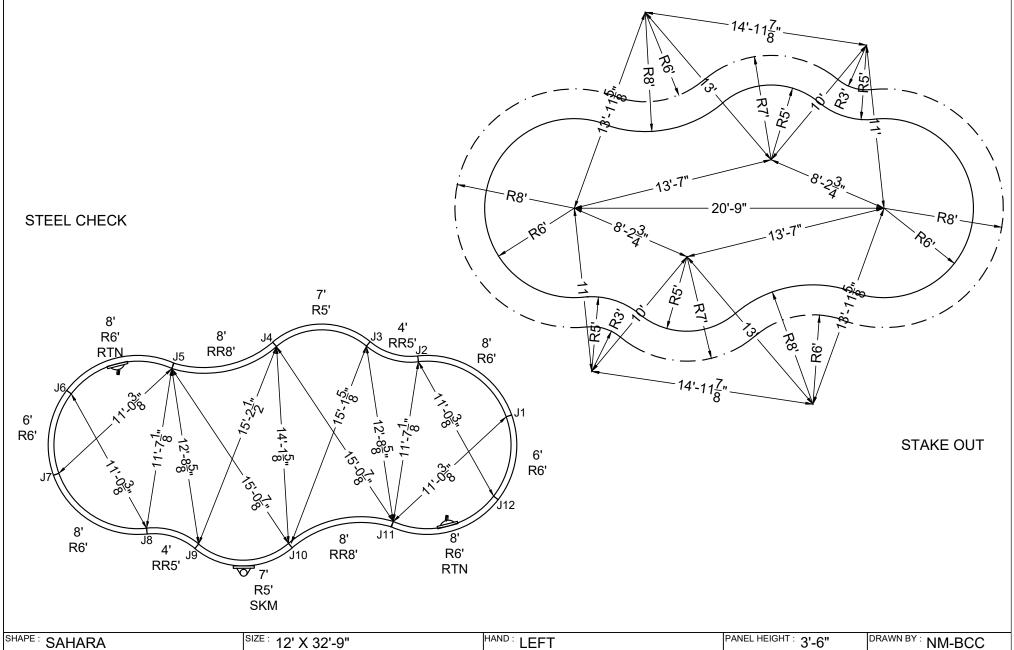
DATE: 1/26/2017

KIT REF: MN1733SA-19-L

В

# ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

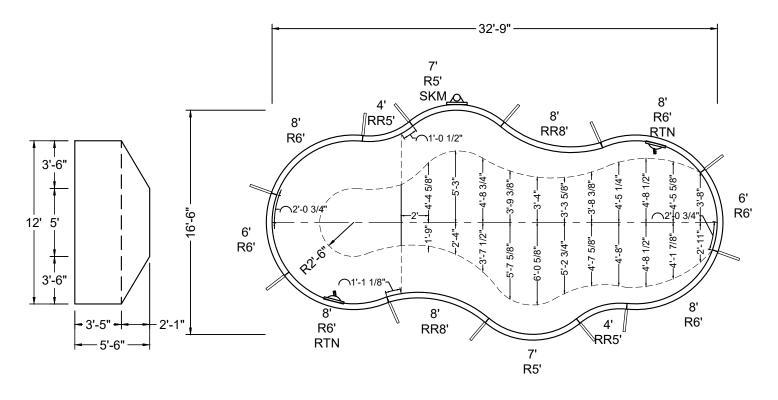


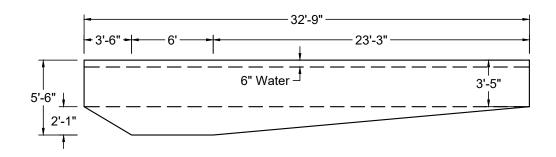
REVISION #: 01

# NON-DIVING POOL

USE OF DIVING EQUIPMENT IS PROHIBITED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003





SHAPE: SAHARA	SIZE: 12' X 32'-9"	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TC	)P
PERIMETER: 82'	VOLUME: 12,493 US GAL.	SURFACE AREA: 381.244 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BO	CC
<sup>DWG # :</sup> MN1733SA-19	DATE: 1/26/2017	REVISION #: 01	KIT REF: MN1733SA-19	-R	Α



SAHARA

DWG #: MN1733SA-19

PANEL HEIGHT: 3'-6"

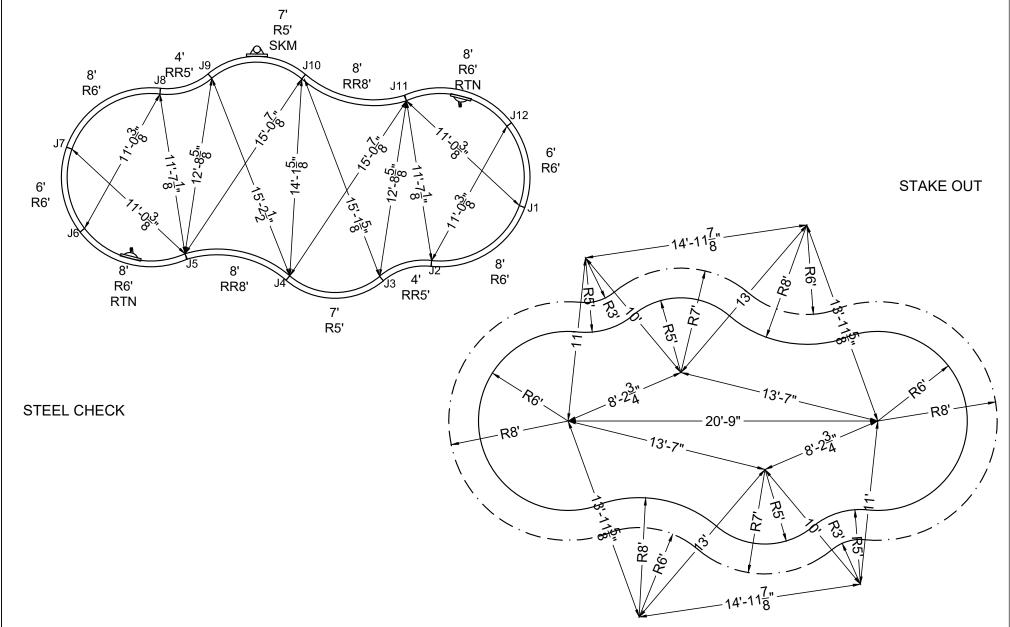
KIT REF: MN1733SA-19-R

NM-BCC

В

# ALL DIMENSIONS ARE FINISHED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



HAND: RIGHT

REVISION #: 01

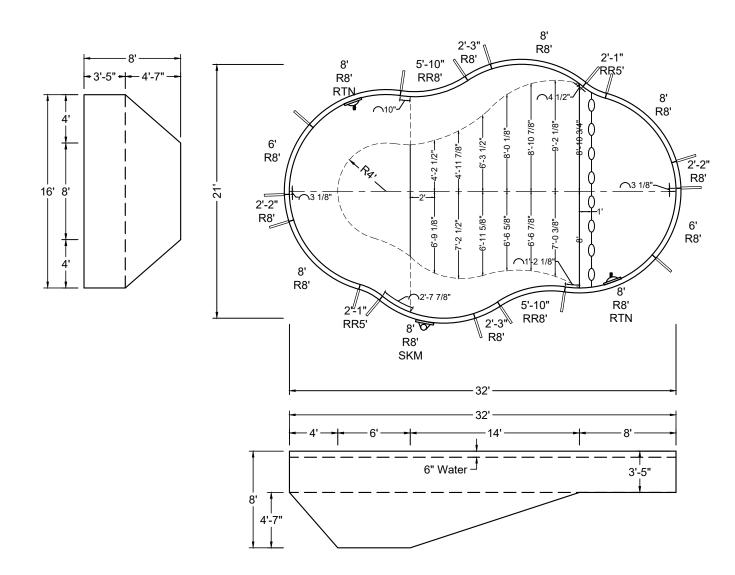
12' X 32'-9"

DATE: 1/26/2017



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: SAHARA	SIZE: 16' X 32'	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 84'-7 23/32"	VOLUME: 19,131 US GAL.	SURFACE AREA: 497.630 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN2132SA-19	DATE: 1/26/2017	REVISION #: 01	KIT REF: MN2132SA-19-	-L <b>A</b>



DWG#: MN2132SA-19

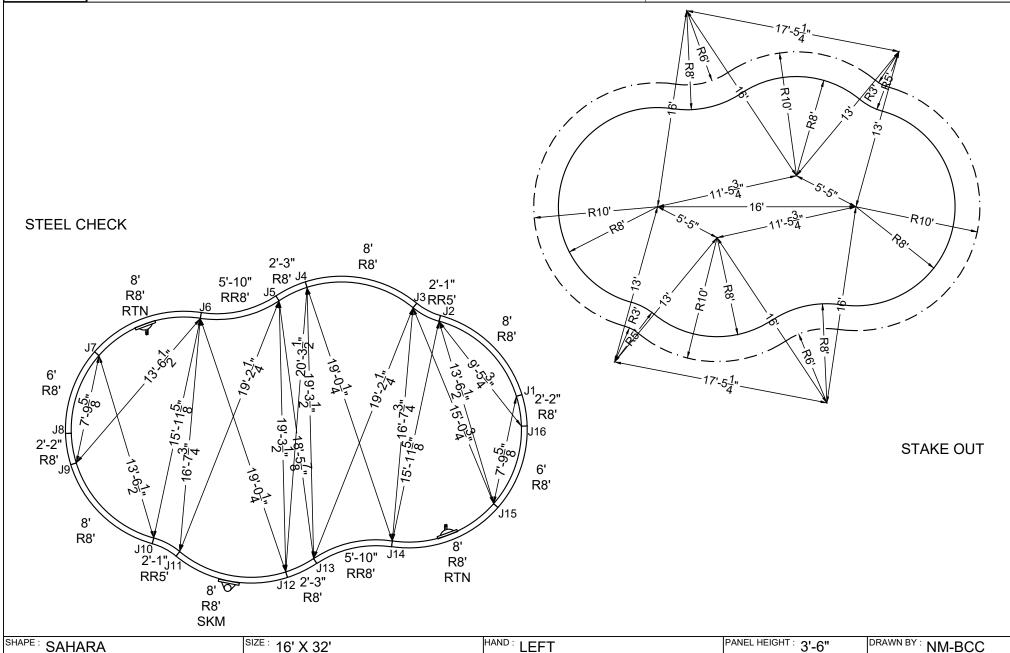
#### **DIVING / SLIDE EQUIPMENT DISCLAIMER:**

THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN2132SA-19-L

## ALL DIMENSIONS ARE FINISHED



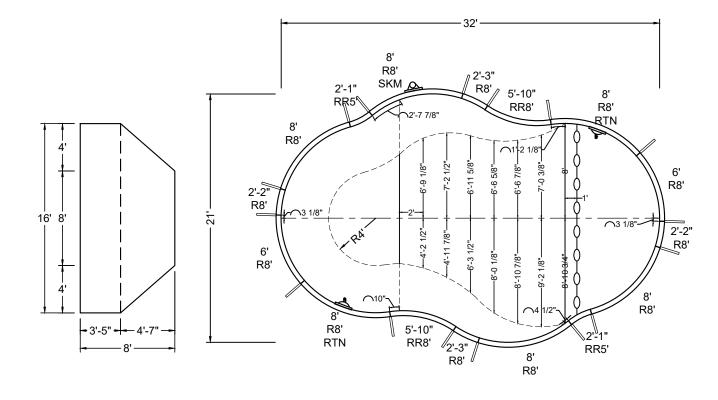
REVISION #: 01

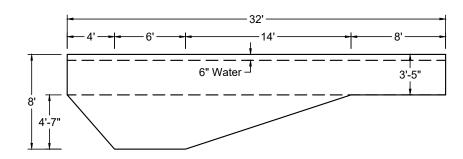
1/26/2017



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

ALL DIMENSIONS ARE FINISHED



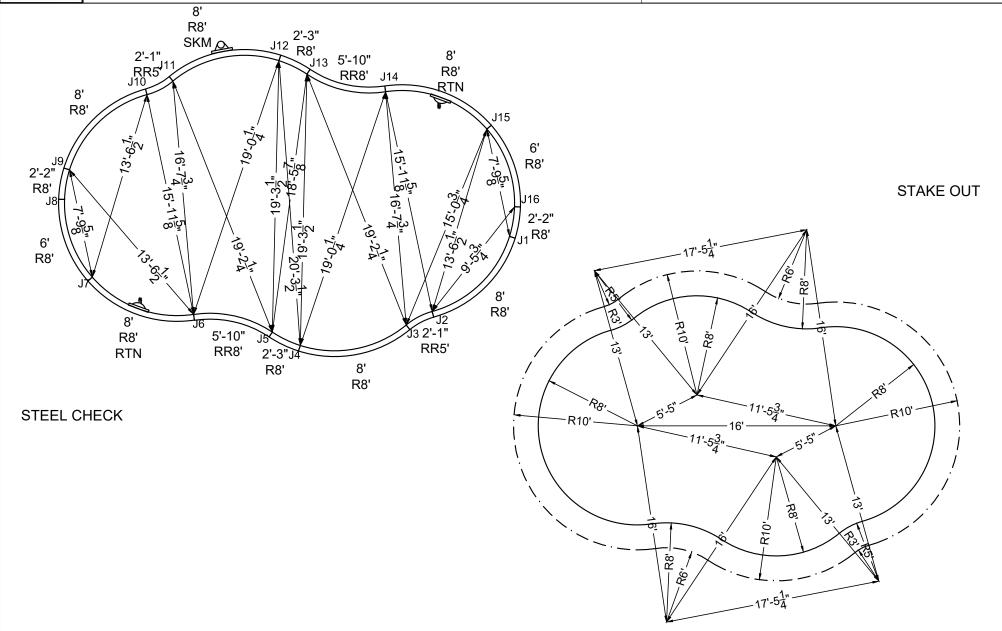


SHAPE: SAHARA	SIZE: 16' X 32'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TOP
PERIMETER: 84'-7 23/32"	VOLUME: 19,131 US GAL.	SURFACE AREA: 497.630 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BCC
<sup>DWG # :</sup> MN2132SA-19	DATE: 1/26/2017	REVISION #: 01	KIT REF: MN2132SA-19	-R <b>A</b>



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

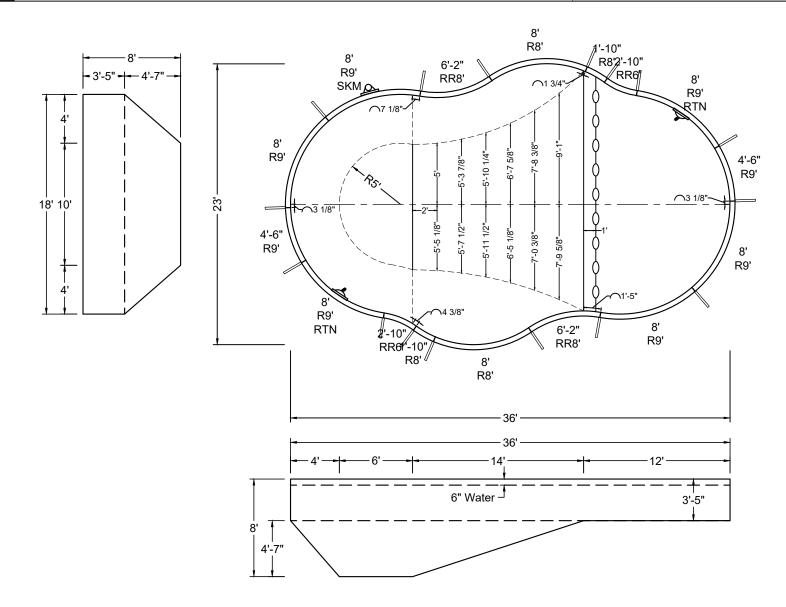


SHAPE: SAHARA	SIZE: 16' X 32'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG #: MN2132SA-19	DATE: 1/26/2017	REVISION #: 01	KIT REF: MN2132SA-19-	-R <b>B</b>



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: SAHARA	SIZE: 18' X 36'	HAND: LEFT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	Р
PERIMETER: 94'-9 11/16"	VOLUME: 23,175 US GAL.	SURFACE AREA: 618.417 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BC	C
DWG #: MN2336SA-19	DATE: 1/27/2017	REVISION #: 01	KIT REF: MN2336SA-19	-L	A



DWG#: MN2336SA-19

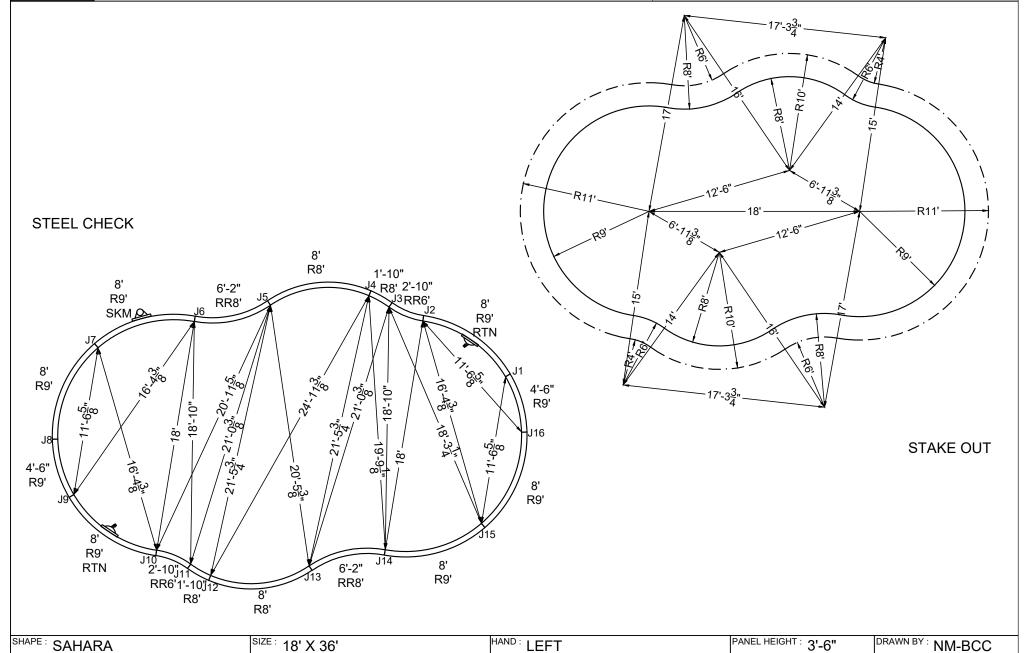
#### **DIVING / SLIDE EQUIPMENT DISCLAIMER:**

THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003

KIT REF: MN2336SA-19-L

## ALL DIMENSIONS ARE FINISHED



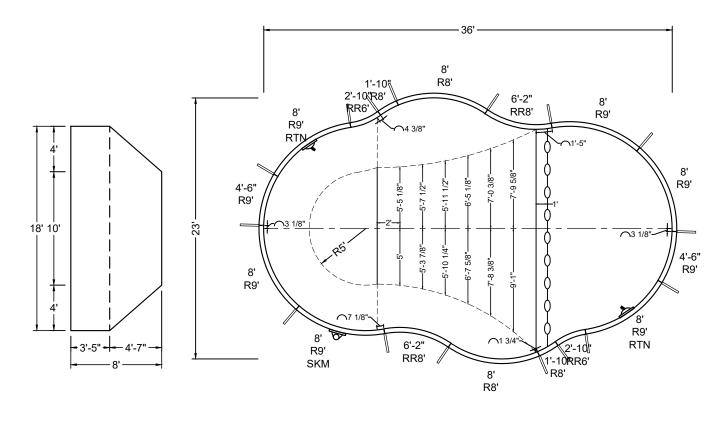
REVISION #: 01

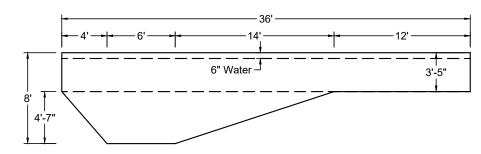
1/27/2017



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

# ALL DIMENSIONS ARE FINISHED



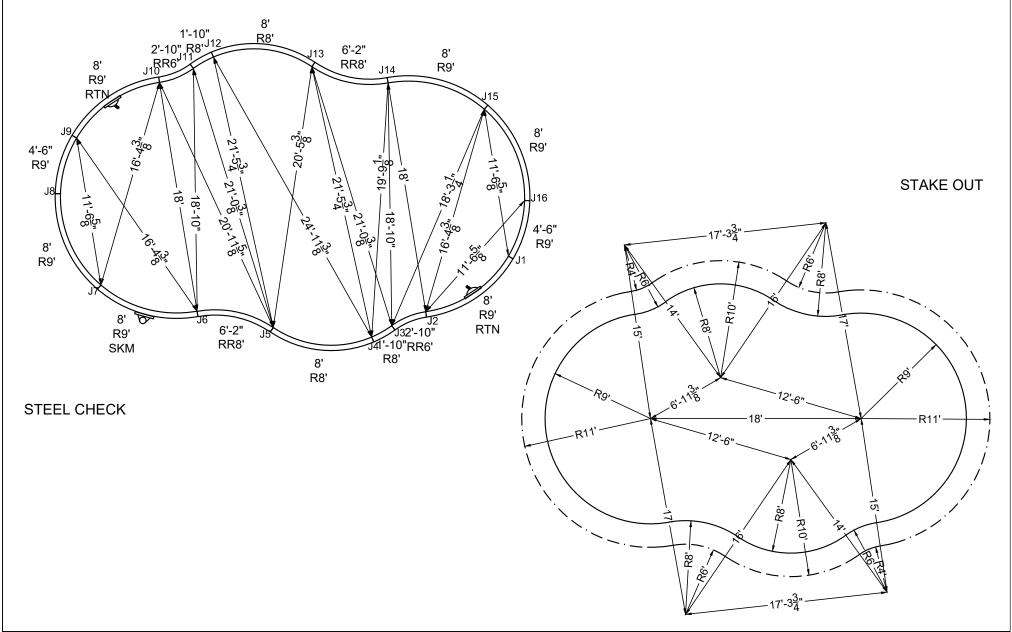


SHAPE: SAHARA	SIZE: 18' X 36'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	PANEL TYPE: 5" TO	)P
PERIMETER: 94'-9 11/16"	VOLUME: 23,175 US GAL.	SURFACE AREA: 618.417 SQ. FT.	SCALE: N.T.S	DRAWN BY: NM-BO	CC
<sup>DWG # :</sup> MN2336SA-19	DATE: 1/27/2017	REVISION #: 01	KIT REF: MN2336SA-19	-R	Α



THE BOTTOM CONFIGURATION SHOWN MEETS WITH THE CURRENT ISPSC MINIMUM STANDARDS FOR POOLS APPROVED FOR THE USE WITH MANUFACTURED DIVING EQUIPMENT. ALL DIVING EQUIPMENT MUST BE INSTALLED AND LOCATED IN ACCORDANCE WITH THE DIVING / SLIDE MANUFACTURER'S RECOMMENDATIONS. IF DIVING EQUIPMENT IS INSTALLED: PLEASE FOLLOW ALL THE DIVING / SLIDE EQUIPMENT MANUFACTURER'S INSTALLATION, USE AND SAFETY INSTRUCTIONS.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/NSPI5-2003



SHAPE: SAHARA	SIZE: 18' X 36'	HAND: RIGHT	PANEL HEIGHT: 3'-6"	DRAWN BY: NM-BCC
DWG#: MN2336SA-19	DATE: 1/27/2017	REVISION #: 01	KIT REF: MN2336SA-19	-R <b>B</b>