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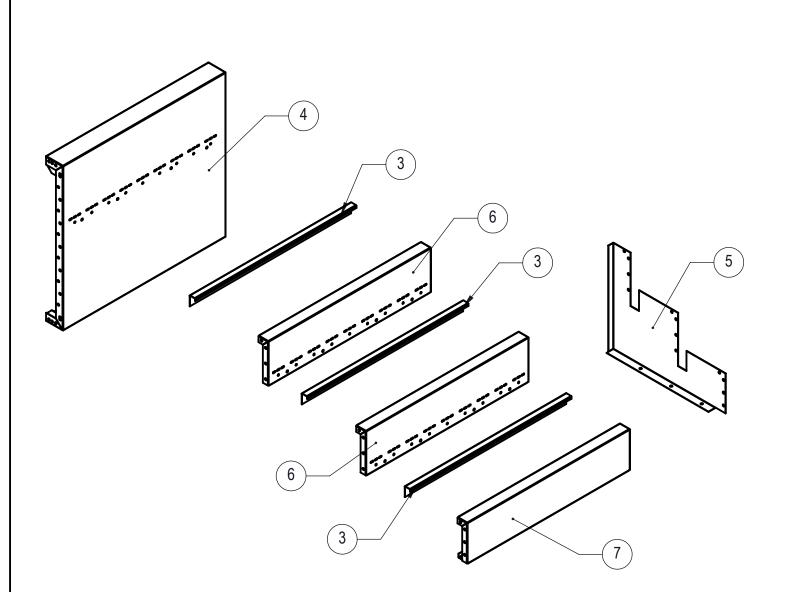
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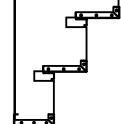
THIRD ANGLE PROJECTION

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			CUSTOMER	VENDOR	1
FILE NAME		DESCRIPTION	DRAWING #	PART # QTY.	i i
BOLT, PACK		3/8-16 X 1", PACK (50)	HPS1916	HPS1916 2	i i
SBRACE		VER WITH TURNBUCKLE, STEEL, HPSFOB	HPSFOB	HPSFOB 1	1
00000051 00017122	LINER TRACK, C	ORNER, 2 1/2" X 1 1/2" X 90°	HPSD90C 00017122	HPSD90C 1 00017122 2	1
00034424		RIGHT OR LEFT, 2'8"	00034434	00034434 1	1
00028268	LINER TRACK, T	READ "A"	00028268	00028268 2	l l
00028269	LINER TRACK, T	READ "B"	00028269	00028269 1	1
00034418	CORNER FIRST	EFT, 4' LONG, 4 TREAD, OPEN POUR, STEP, TANNING LEDGE, ASSEMBLY TREAD, BENCH, LEFT SIDE, OPEN POUR,	00034418	00034418 1	
00034419	PANEL, STEP, 4	TREAD, BENCH, LEFT SIDE, OPEN POUR, ASSEMBLY	00034419	1	i i
00010294	STEP, 4 TREAD,	ASSEMBLY 90 DEGREE, CORNER, 6" RADIUS FILLER,		1	i i
00034413	FITS 10269 SUPPORT, CEN	TER, 4 TREAD, OPEN POUR	00034413	00034413 1	i i
00034425	TREAD, STEP, 4	TREAD, CORNER, TREAD "A", OPEN POUR	00034425	00034425 1	
00034411	TREAD, STEP, 4	TREAD, OPEN POUR, "B", 4'	00034411	00034411 2	1
00034412 GNED BY:	TREAD, STEP, 4 CREATION DATE:	TREAD, OPEN POUR, "C", 4' LONG	00034412	00034412 1	
	1/9/2018	SAMSON			i i
JLD ILED BY:	DETAILED DATE:	SAWSU	NUILL		i i
ld	1/25/2021				i i
REVISED BY:	LAST REVISED DATE:		D, 4' X 8', 6" RAD	IUS, 4 TREAD,	1
ld	1/25/2021	LEFT, OPEN POUR, TANK	NING LEDGE, SUE	B ASSEMBLY	i i
RIAL:					i i
					1
		PART NUMBER:		SCALE: SIZE:	1
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		HSSM34	410	SHEET: 2 OF 4	1
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NOTES:

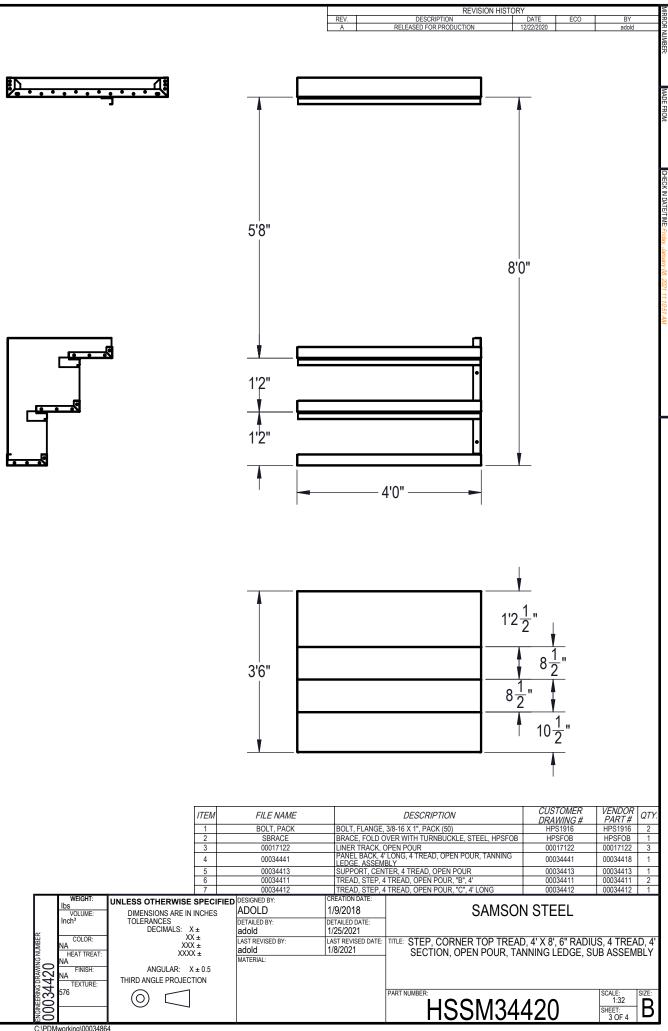
- THESE ARE FINISHED DIMENSIONS READY FOR THE LINER. 1
- DIMENSIONS ARE FROM INSIDE POOL PANELS. 2.
- 3. ROPE AND FLOAT ASSEMBLY SHOULD BE INSTALLED IN ACCORDANCE WITH CURRENT
- ANSI/ASPS/ICC REGULATIONS 4.
- HYDRA LINER TRACK FOR STEPS IS INSTALLED WITH THE BARB FACING THE RISER WALL ON THE STEP.

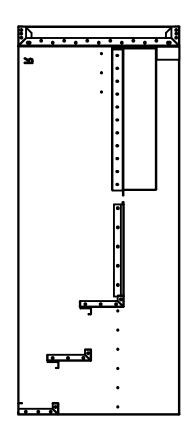
## EXCAVATION NOTES:

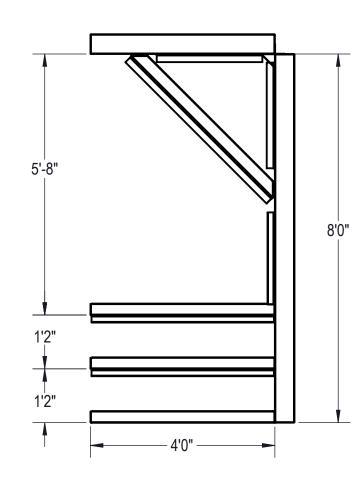
- ROUGH EXCAVATION SHOULD BE 2" DEEPER IN EACH INSTANCE.
- SOIL TO HAVE MINIMUM BEARING CAPACITY OF 1500 PSF. 6.
- LOCATE TOP OF POOL AT LEAST 6" ABOVE THE SURROUNDING LAND ELEVATION.
- SEE "OVER DIG DETAIL", IN INSTALLATION MANUAL, FOR EXCAVATION AROUND POOL. 8.
- FILL VOIDS UNDER BASE OF PANELS AND TAMP WELL. 9
- 10. BACK FILL WITH NON-EXPANSIVE MATERIAL.
- 11. FOLLOW ALL CURRENT ANSI / APSP / ICC GUIDELINES FOR RESIDENTIAL POOLS

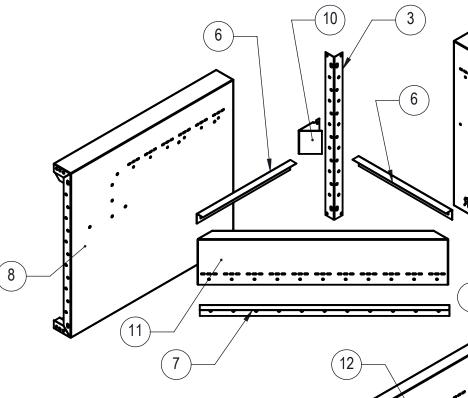
## IMPORTANT NOTES:

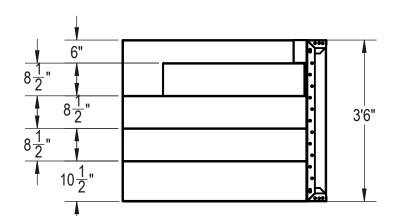
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THESE ARE FINISHED DIMENSIONS READY FOR THE LINER.

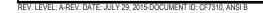
- DIMENSIONS ARE FROM INSIDE POOL PANELS. 2
- ROPE AND FLOAT ASSEMBLY SHOULD BE INSTALLED IN ACCORDANCE WITH CURRENT 3.
- ANSI/ASPS/ICC REGULATIONS

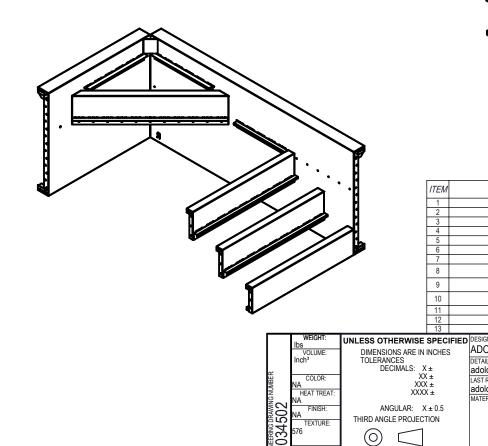
4. HYDRA LINER TRACK FOR STEPS IS INSTALLED WITH THE BARB FACING THE RISER WALL ON THE STEP.

## EXCAVATION NOTES:

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FILE NAME	DESCRIPTION	CUSTOMER DRAWING #	VENDOR PART # QTY.	
BOLT, PACK SBRACE	BOLT, FLANGE, 3/8-16 X 1", PACK (50) BRACE, FOLD OVER WITH TURNBUCKLE, STEEL, HPSFOB	HPS1916 HPSFOB	HPS1916 2 HPSFOB 1	
00000051 00017122	CONNECTOR, CORNER, 2 1/2" X 1 1/2" X 90° LINER TRACK, OPEN POUR	HPSD90C 00017122	HPSD90C 1 00017122 2	
00034424 00028268	LINER TRACK, RIGHT OR LEFT, 2'8" LINER TRACK, TREAD "A"	00034434 00028268	00034434 1 00028268 2	
00028269	LINER TRACK, TREAD "B"	00028269	00028269 1	
00034503	PANEL BACK, RIGHT, 4' LONG, 4 TREAD, OPEN POUR, TANNING LEDGE, ASSEMBLY BANEL STED AT DEAD CORNER BENCH MID LEDGE	00034503	00034503 1	
00034501	TANING LEDGE, ASSEMBLY PANEL, STEP, 4 TREAD, CORNER BENCH, MID LEDGE, RIGHT SDE, OPEN POUR, ASSEMBLY STEP, 4 TREAD, 90 DEGREE, CORNER, 6" RADIUS FILLER,	00034501	00028527 1	
00010294 00034425	FITS 10269 TREAD, STEP, 4 TREAD, CORNER, TREAD "A", OPEN POUR	00034425	1 00034425 1	
00034411	TREAD, STEP, 4 TREAD, OPEN POUR, "B", 4'	00034411	00034411 2	
00034412 DESIGNED BY:	TREAD, STEP, 4 TREAD, OPEN POUR, "C", 4' LONG CREATION DATE:	00034412	00034412 1	
ADOLD	1/9/2018 SAMSON	N STEEL		
DETAILED BY: adold	DETAILED DATE: 1/25/2021			
LAST REVISED BY:	LAST REVISED DATE: TITLE: STEP, CORNER TOP TREA	D, 4' X 8', 6" RAD	IUS, 4 TREAD,	
adold MATERIAL:	RIGHT, OPEN POUR, TAN	NING LEDGE, SU	B ASSEMBLY	
	PART NUMBER:		SCALE: SIZE:	
	HSSM34	502	1:32 SHEET:	
1			4 OF 4	

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