

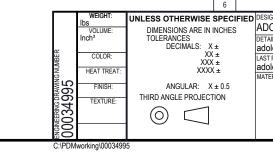
## NOTES:

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

EXCAVATION NOTES:

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

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	REV.	DESCRIPTION	DATE ECO	BY	
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FILE NAME		DESCRIPTION	CUSTOMER	VENDOR	QTY.
HPSFOB			DRAWING # HPSFOB	PART#	4
BOLT, PACK 00034582	STEP, CORNEL	E, 3/8-16 X 1", PACK (50) R TOP TREAD, 2' X 8', 6" RADIUS, 4 TREAD, 4' IN POUR TANNING LEDGE, SUB ASSEMBLY	HPS1916 HSSM34582	HPS1916 00034582	4
00034950	STEP, CORNEL	R'TOP TREAD, 4'X 8', 2' RADIUS, 4 TREAD, OUR, TANNING LEDGE, SUB ASSEMBLY	HSSM34950	HSSM34950	1
00034990	STEP, CORNE RIGHT, OPEN STEP, CORNE	: 3/6-1/6 A. 1, PACK (30) R TOP TREAD, 2'X 8', 6' RADIUS, 4 TREAD, 4' R TOP TREAD, 2'X 8', 6' RADIUS, 4 TREAD, R TOP TREAD, 4'X 8', 2'RADIUS, 4'TREAD, OUR, TANNING LEDGE, SUB ASSEMBLY R TOP TREAD, 4'X 8', 2'RADIUS, 4'TREAD, 4' R TOP TREAD, 4'X 8', 3'RADIUS, 4'TREAD, 4' R TOP TREAD, 4'X 8', 6''RADIUS, 4'TREAD, 4'' N POUR, TANNING LEDGE, SUB ASSEMBLY	HSSM34990	00034990	1
00034420 GNED BY:	SECTION. OPE		HSSM34420	00034420	2
OLD	2/1/2021	SAMSON	<b>STEEL</b>		
ILED BY: Id	DETAILED DATE: 2/2/2021				
REVISED BY: Id	LAST REVISED DATE 2/2/2021	TITLE: STEP, CORNER TOP TREAD OPEN POUR, 5'8" TAN	), 8' X 18', 2' RAD NING LEDGE, AS	IUS, 4 TREA SEMBLY	D,
RIAL:					
				1004:5	
			05	1:32	ZE: D
		HSS349	<u> </u>	SHEET: 1 OF 5	ט

### REV. LEVEL: A-REV. DATE: JULY 29, 2015-DOCUMENT ID: CF7310, ANSI B

THESE ARE FINISHED DIMENSIONS READY FOR THE LINER. DIMENSIONS ARE FROM INSIDE POOL PANELS.

ROUGH EXCAVATION SHOULD BE 2" DEEPER IN EACH INSTANCE.

ANSI/ASPS/ICC REGULATIONS

STEP. EXCAVATION NOTES:

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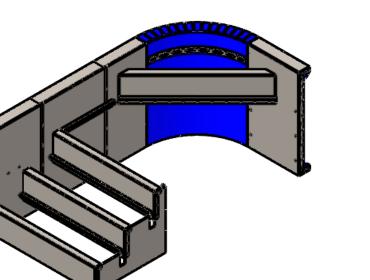
11.

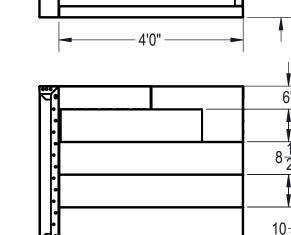
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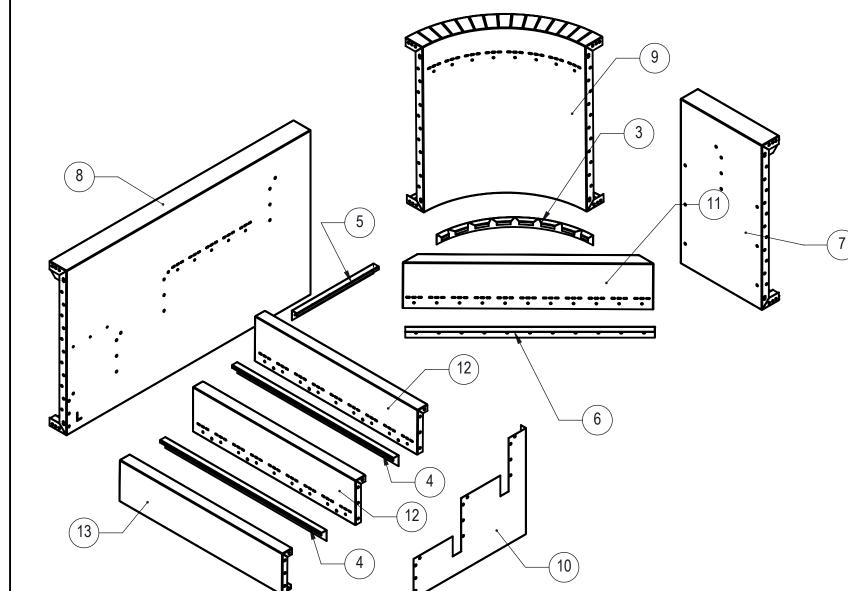
ROPE AND FLOAT ASSEMBLY SHOULD BE INSTALLED IN ACCORDANCE WITH CURRENT

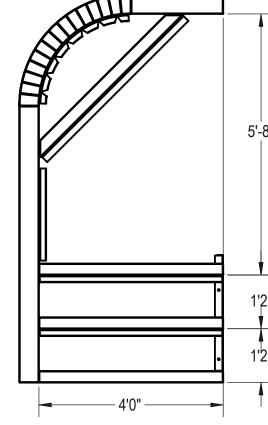
HYDRA LINER TRACK FOR STEPS IS INSTALLED WITH THE BARB FACING THE RISER WALL ON THE

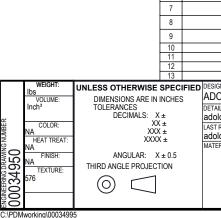
- IMPORTANT NOTES: SELLS OR INSTALLS YOUR POOL IS AN INDEPENDENT CONTRACTOR AND IS NOT AN AGENT OF THE
- SOIL TO HAVE MINIMUM BEARING CAPACITY OF 1500 PSF. LOCATE TOP OF POOL AT LEAST 6" ABOVE THE SURROUNDING LAND ELEVATION. SEE "OVER DIG DETAIL" FOR EXCAVATION AROUND POOL. FILL VOIDS UNDER BASE OF PANELS AND TAMP WELL. BACK FILL WITH NON-EXPANSIVE MATERIAL. FOLLOW ALL CURRENT ANSI / APSP / ICC GUIDELINES FOR RESIDENTIAL POOLS





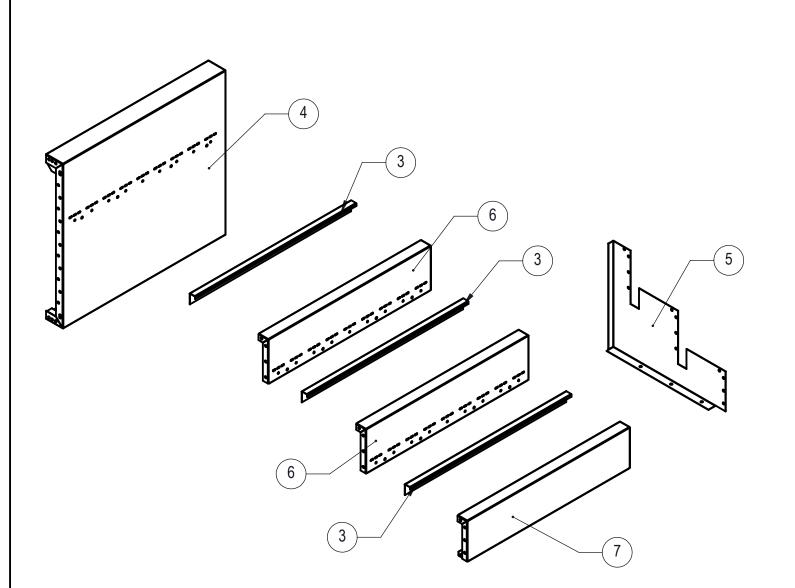


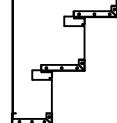




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	REV.	REVISION HISTORY DESCRIPTION RELEASED FOR PRODUCTION 1	DATE ECO 2/22/2020	BY BY adold UMBER:
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'2" '2" '2"				onary 02, 2021 7.06:53 AM
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			00000000	
		DESCRIPTION	CUSTOMER DRAWING #	VENDOR PART # QTY.
BOLT, PACK SBRACE		3/8-16 X 1", PACK (50) VER WITH TURNBUCKLE, STEEL, HPSFOB	HPS1916 HPSFOB	HPS1916 2 HPSFOB 1
00017208		RADIUS, RIGHT OR LEFT	00017208	00017208 1
00017122 00034424	LINER TRACK, C	DPEN POUR RIGHT OR LEFT, 2'8"	00017122 00034434	00017122 2 00034434 1
00028269	LINER TRACK, 1	READ "B"	00028269	00028269 1
00034953	LEDGE, LEFT, A	LONG, 4 TREAD, OPEN POUR, TANNING SSEMBLY TREAD CORNER TOP TREAD, TANNING	00034953	00034953 1
00034948	LEDGE, LEFT SI	SSEMBLY RELIE, OF LET OOK, THING TREAD, CORNER TOP TREAD, TANNING DE OPEN POUR ASSEMBLY JS, 4 TREAD, OPEN POUR, TANNING	00034948	00034948 1
00034952	LEDGE		00034952	00034952 1
00034413 00034425		TER, 4 TREAD, OPEN POUR TREAD, CORNER, TREAD "A", OPEN POUR	00034413 00034425	00034413 1 00034425 1
00034411	TREAD, STEP, 4	TREAD, OPEN POUR, "B", 4'	00034411	00034411 2
00034412 SIGNED BY:	TREAD, STEP, 4 CREATION DATE:	TREAD, OPEN POUR, "C", 4' LONG	00034412	00034412 1
	1/9/2018	SAMSON	N STEFI	
TAILED BY:	DETAILED DATE:			
old ST REVISED BY:	2/2/2021 LAST REVISED DATE:			
old	2/2/2021	LEFT, OPEN POUR, TANK		
TERIAL:				
		PART NUMBER:		SCALE: SIZE:
		HSSM34	920	1:32 R
			500	2 OF 5





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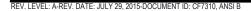
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- ROPE AND FLOAT ASSEMBLY SHOULD BE INSTALLED IN ACCORDANCE WITH CURRENT 3. ANSI/ASPS/ICC REGULATIONS
- 4. HYDRA LINER TRACK FOR STEPS IS INSTALLED WITH THE BARB FACING THE RISER WALL ON THE STEP.

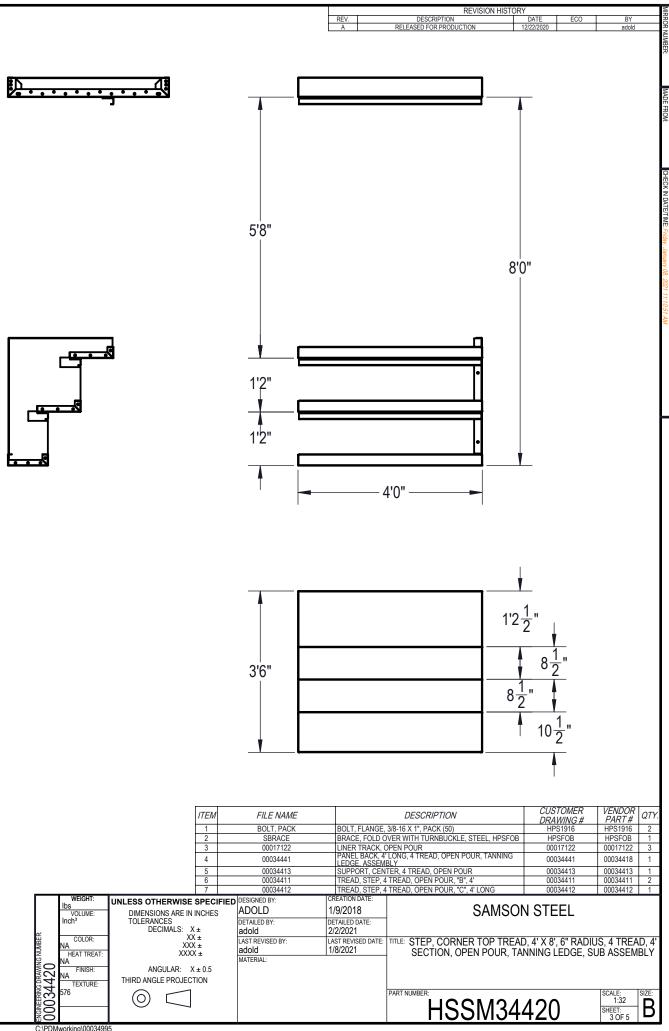
# EXCAVATION NOTES:

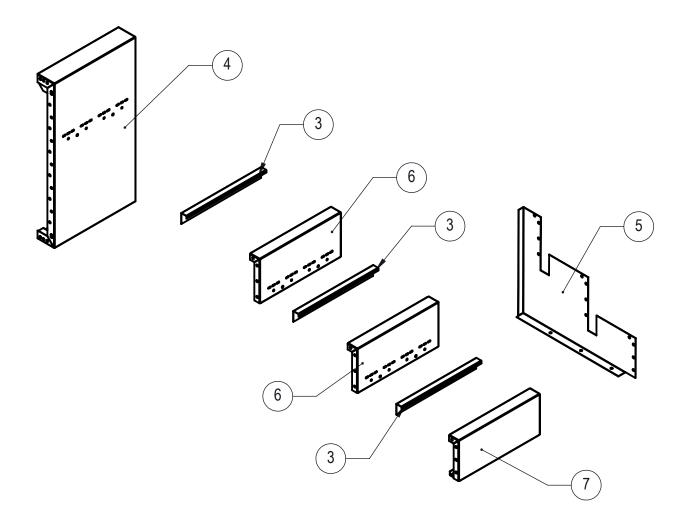
- ROUGH EXCAVATION SHOULD BE 2" DEEPER IN EACH INSTANCE. 5.
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- 7.
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- FILL VOIDS UNDER BASE OF PANELS AND TAMP WELL. 9.
- 10. BACK FILL WITH NON-EXPANSIVE MATERIAL. 11.
- FOLLOW ALL CURRENT ANSI / APSP / ICC GUIDELINES FOR RESIDENTIAL POOLS

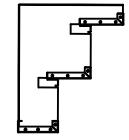
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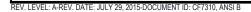
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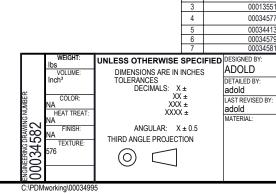
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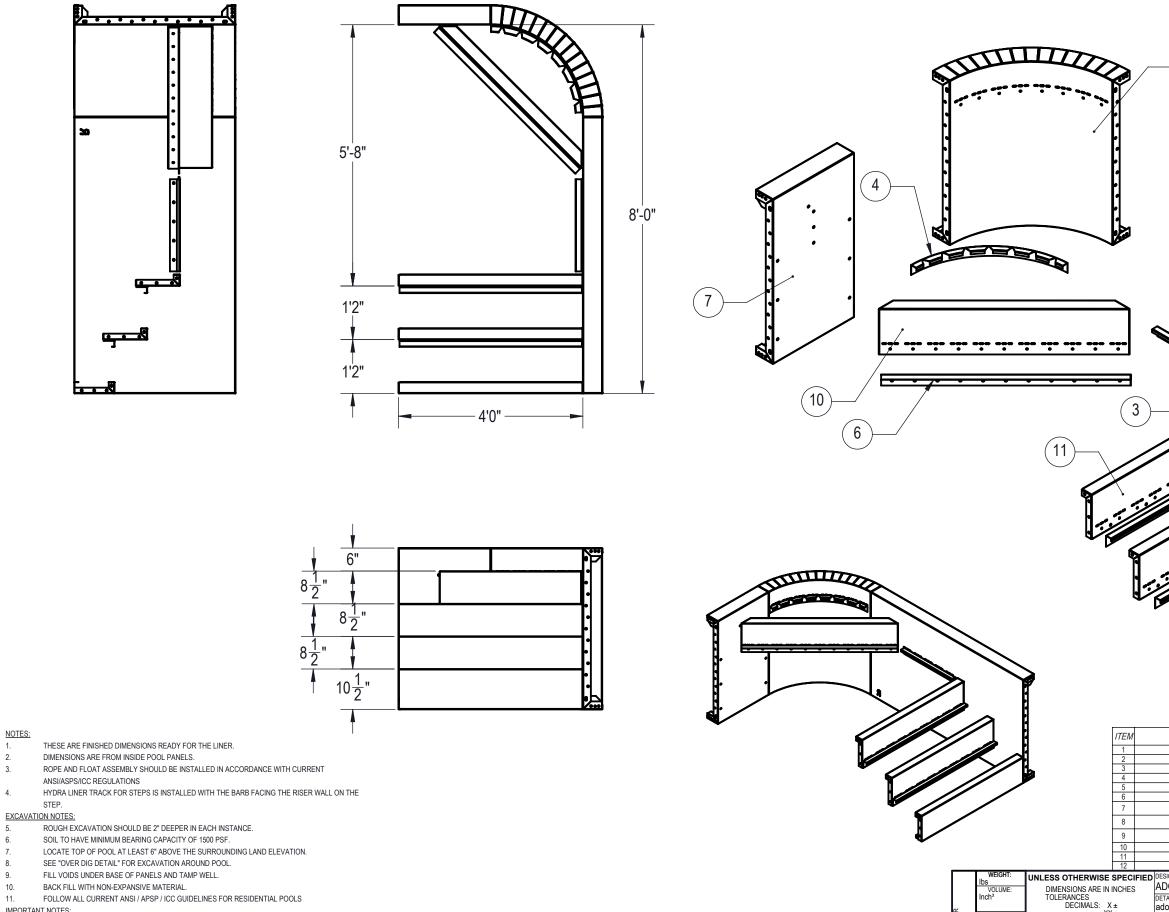
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ITEM

		REVISION HISTORY	/	B
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FILE NAME		DESCRIPTION	CUSTOMER	VENDOR PART # QTY.
BOLT, PACK	BOLT FLANGE	3/8-16 X 1", PACK (50)	DRAWING # HPS1916	PART # Q11. HPS1916 2
SBRACE	BRACE, FOLD C	VER WITH TURNBUCKLE, STEEL, HPSFOB	HPSFOB	HPSFOB 1
00013551	LINER TRACK, E	BACK, FITS 13547 LONG, 4 TREAD, OPEN POUR, CORNER ANNING LEDGE, ASSEMBLY	00013551	00013551 3
00034577	FIRST TREAD, T	ANNING LEDGE, ASSEMBLY	00001110	1
00034413 00034579	ISUPPORT. CEN	TER, 4 TREAD, OPEN POUR TREAD, OPEN POUR, "B", 2'	00034413 00034579	00034413 1 00034579 2
00034581	TREAD, STEP, 4	TREAD, OPEN POUR, "C", 2' LONG	00034581	00034581 1
	REATION DATE:	0414001		
	/9/2018	SAMSON	NSIEEL	
	ETAILED DATE: /2/2021			
T REVISED BY: LA	AST REVISED DATE:	TITLE: STEP, CORNER TOP TREAD	), 2' X 8', 6" RADIL	JS, 4 TREAD, 4'
old 1 ERIAL:	/8/2021	SECTION, OPEN POUR, TAI	NNING LEDGE, S	UB ASSEMBLY
LINAL.				
		PART NUMBER:		SCALE: SIZE: 1:32
		HSSM34	582	SHEET:
				4 OF 5



10. 11. FOLLOW ALL CURRENT ANSI / APSP / ICC GUIDELINES FOR RESIDENTIAL POOLS

IMPORTANT NOTES:

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	REV.	REVISION HISTO DESCRIPTION RELEASED FOR PRODUCTION	DATE ECO 1/5/2021	BY BY adold
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		DE000/07/04/	CUSTOMER	VENDOR
FILE NAME BOLT, PACK	BOLT. FLANGE	DESCRIPTION , 3/8-16 X 1", PACK (50)	DRAWING # HPS1916	<i>PART # QTY.</i> HPS1916 2
SBRACE 00034424	BRACE, FOLD	DVER WITH TURNBUCKLE, STEEL, HPSFO RIGHT OR LEFT, 2'8"		HPSFOB 1 00034434 1
00017208 00017122	LINER TRACK,	2' RADIUS, RIGHT OR LEFT	00034434 00017208 00017122	00034434 1 00017208 1 00017122 2
00028269	LINER TRACK, LINER TRACK, PANEL BACK 2		00028269	00028269 1
00034987	LEDGE, ASSEN PANEL, STEP,	NEAN 1907 "LONG, 4 TREAD, OPEN POUR, TANNING ISV 1 TREAD, CORNER TOP TREAD, TANNING SIDE, OPEN POUR, ASMBLY US, 4 TREAD, OPEN POUR, TANNING	00034987	00034953 1 00034988 1
00034988	PANEL, 2' RADI LEDGE	SIDE, OPEN POUR, ASSEMBLY US, 4 TREAD, OPEN POUR, TANNING	00034988	00034968 1 00034952 1
00034425 00034411	TREAD, STEP,	4 TREAD, CORNER, TREAD "A", OPEN POU 4 TREAD, OPEN POUR, "B", 4'		00034425 1 00034411 2
00034412 DESIGNED BY:	TREAD, STEP, TREAD, STEP,	4 TREAD, OPEN POUR, "C", 4' LONG	00034411	00034411 2 00034412 1
ADOLD	1/9/2018	SAMSC	ON STEEL	
DETAILED BY: adold	DETAILED DATE: 2/2/2021			
LAST REVISED BY: adold	LAST REVISED DATE: 2/2/2021	TITLE: STEP, CORNER TOP TRI RIGHT, OPEN POUR, TA	EAD, 4' X 8', 2' RAD	IUS, 4 TREAD,
MATERIAL:			UNININO LLDGE, SU	
			1000	SCALE: SIZE: 1:32
		HSSM34	<u>1990                                   </u>	SHEET: 5 OF 5

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