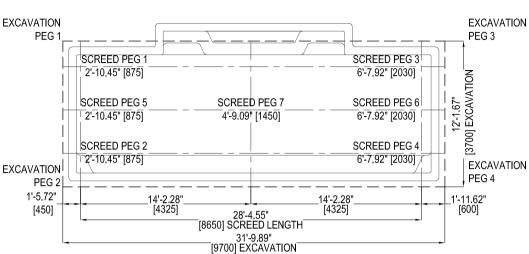
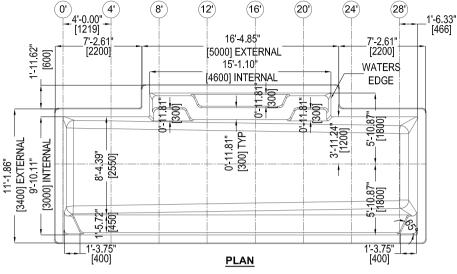
OPTION A EXCAVATION PEG ⁻





OPTION B

MUST BE USED IN CONJUNCTION WITH POOL COMPANY'S **EXCAVATION AND INSTALLATION DOCUMENTS.**

SCREED DESIGNED FOR SHALLOW END START POINT **EXCAVATION**

EXPANSIVE SOILS - SUBJECT TO THE CODE OFFICIAL'S APPROVAL AND ENGINEER'S SITE SPECIFICATIONS AND REFER DEALER INSTALLATION MANUAL, ADDITIONAL DEPTH TO BE FILLED WITH CLEAN SAND AND SCREEDED TO STATED DEPTHS.

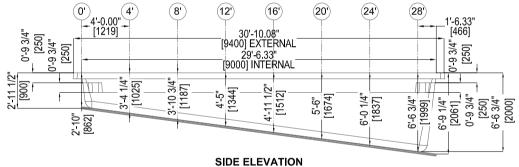
SQUARE OFF DIAGONALS TO WITHIN ± 25 FOR EXCAVATION AND FLOOR PEGS

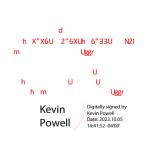
FLOOR SCREED SETOUT

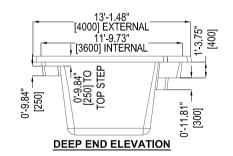
SHALLOW END: SCREED PEGS 1 & 2 MUST BE LOCATED 1'-5.72" [450]mm ± 0'-1.97" [50] FROM EXCAVATION PEG 1 & 2 AND BE 2'-10.45" [875]mm ± 0'-0.20" [5] BELOW DATUM. DEEP END: SCREED PEGS 3 & 4 MUST BE LOCATED 28'-4.55" [8650]mm ± 0'-1.97" [50] FROM SCREED PEGS 1 & 2 AND BE 6'-7.92" [2030]mm ± 0'-0.20" [5] BELOW DATUM. A TOTAL OF 1'-11.62" [600]mm ± 0'-1.97" [50] SHOULD REMAIN FROM SCREED PEGS 3 & 4 TO EXCAVATION PEG 3 & 4.

UNLESS INSTALLED IN FREE DRAINING SOIL. ADEQUATE SITE DRAINAGE IS REQUIRED BY INSTALLER

NOTE: DATUM IS TO THE TOP OF THE FIBREGLASS EDGEBEAM FOR THIS DOCUMENT. ALL DIMENSIONS ARE IN MM UNLESS OTHERWISE STATED.







VOLUME: 8083.66 GAL. PERIMETER: 81.69 FT. AREA: 317.54 SQ.FT.

WEIGHT: 2601-2989 LBS

AQUATIC LEISURE TECHNOLOGIES INC.

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	REVISION SUMMARY				ALT DRAWING DETAILS			
674	Rev:	Date:	Description:	Drawn By:	Brand:	AQUATIC LEISURE TECHNOLOGIES		
	1	10/08/20	UPDATED DRAWING LAYOUT	LSM / IP		AMALFI SCREED DETAILS INGROUND FIBERGLASS POOL DRATA-080-SD		
					Title:			
					No:			
I	ALL DIMENSIONS IN IMPERIAL & IN [MM] UNLESS OTHERWISE STATED				Rev:	1	Scale: 1/8"=1'-0"	Sheet Size: A4