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REVISION			
REV	DESCRIPTION	APVD	DATE
00	ORIGINAL ISSUE	BS	22-Aug-13

- TrueGrid SHALL SUPPORT LOAD CAPACITIES OF MINIMUM 120,000 LBS PER SQ/FT. TrueGrid STRENGTHENS WITH FILL MATERIAL.
- IF OVER FILLING TRUEGRID'S CELLS, OVER FILL NO MORE THAN 1/2" ABOVE TOP OF GRID.
- INCREASED SUB BASE DEPTH IS ONLY NEEDED FOR INCREASED STORM WATER RETENTION.

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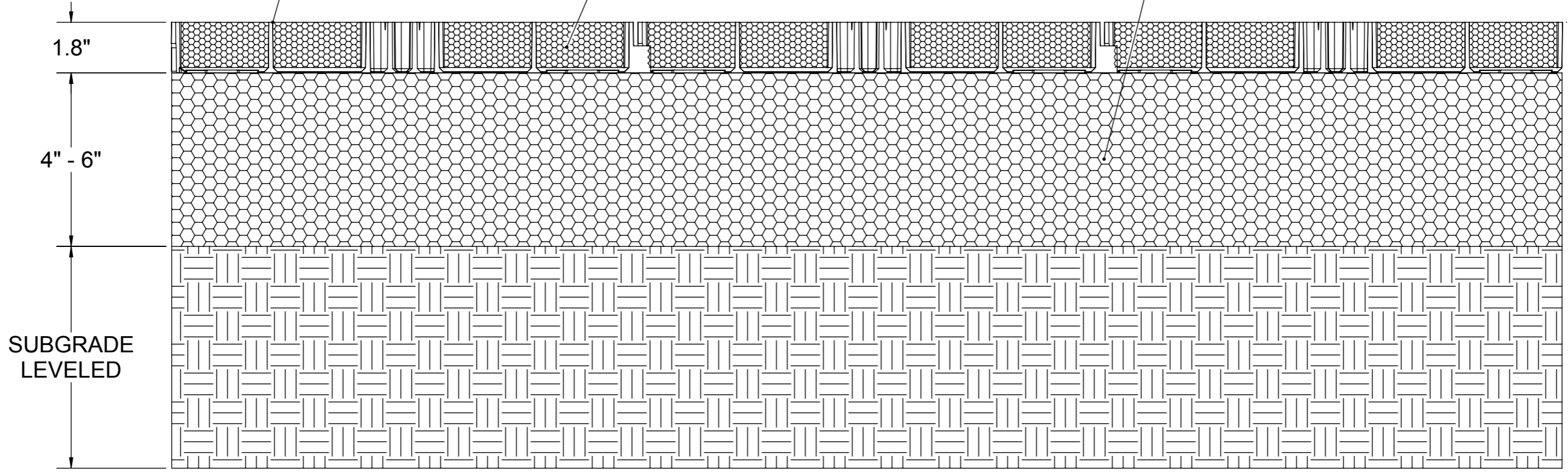
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TrueGrid PERMEABLE PAVING SYSTEM

TrueGrid FILL MATERIAL 1.8" DEPTH
ANY AGGREGATE 1" DIAMETER & UNDER
COMMON: ANY No 57 STONE / CLEAN

SUB-BASE
SUB-BASE AGGREGATE MUST BE ANGULAR & COMPACTED
COMMON: No 57 STONE 1-1/2" DIAMETER & UNDER & CLASS II ROADBASE (CRUSHED CONCRETE) 1-1/2" DIAMETER & UNDER



NOTES:

CLIENT / PROJECT:		APPROVAL INFORMATION				
UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES		DRAWN BY:	DATE:	REV:		
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		N. Wood	22-Aug-13			
		B. Stiles	22-Aug-13			
DO NOT SCALE DRAWING		TG-0040-GF.sldprt			SIZE A	DRAWING NUMBER
						TG-0020-GF
					SCALE: 1:4	MASS:
					SHEET: 1 OF 1	
					REV 00	

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