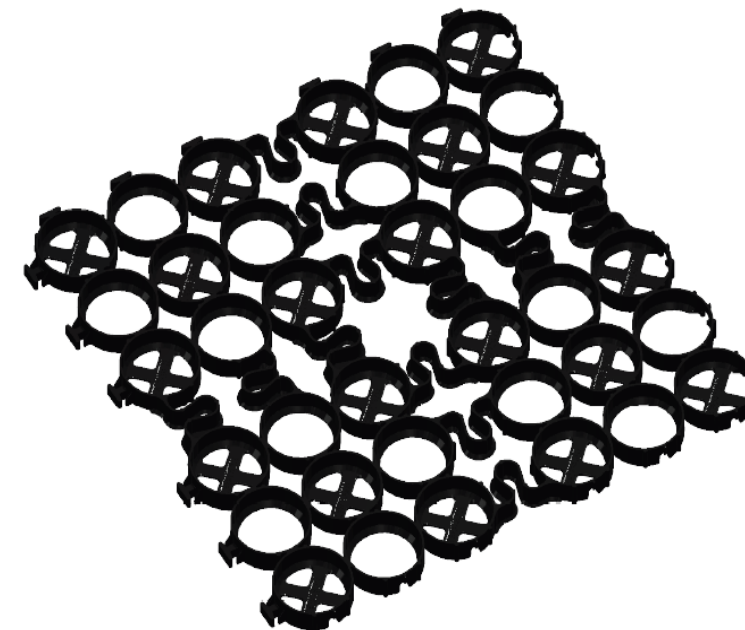


NOTES:

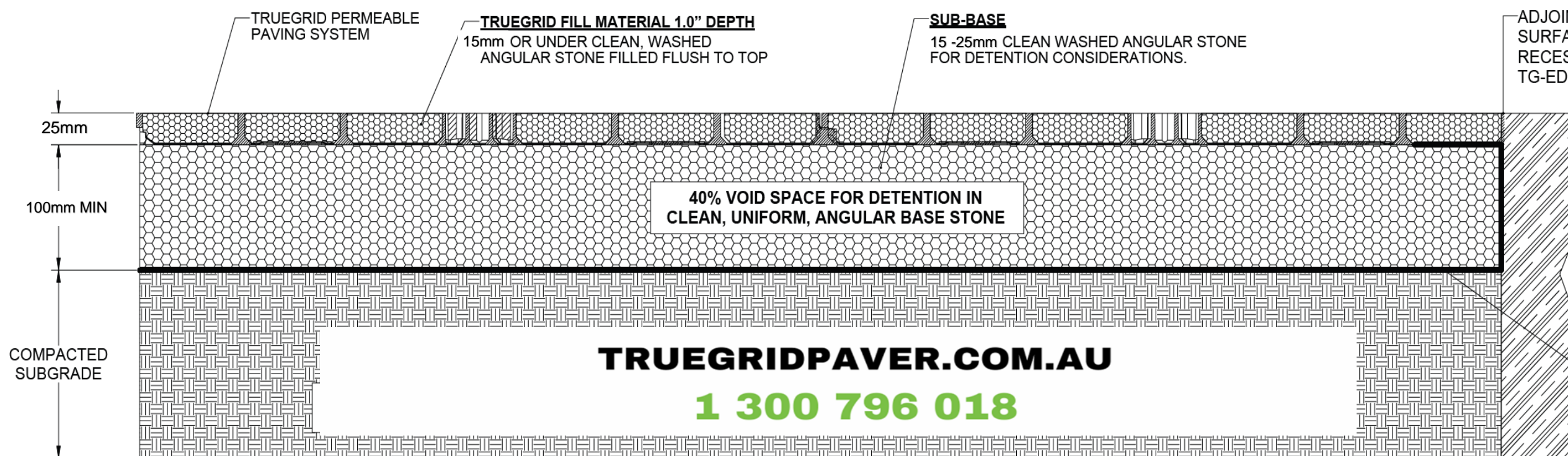
1. SUB-BASE DEPTH AND PREPARATION IS DEPENDENT ON SITE CONDITIONS PLUS LOADING REQUIREMENTS.
2. TRUEGRID PRO LITE PRODUCTS ARE SUFFICIENTLY RATED FOR LOW TRAFFIC H-20/HS-20 LOADING.
3. GEOGRID MESH OR GEOFABRIC MAY BE REQUIRED BETWEEN SUB-GRADE & SUB-BASE FOR CERTAIN SOILS AND SITE SPECIFIC REQUIREMENTS.
4. INCREASE SUB-BASE DEPTH FOR INCREASED STORM WATER DETENTION.
5. NO STAKING NECESSARY WITH TRUEGRID PRO LITE WHEN SLOPE IS BELOW 20 DEGREE, ASSESS PROJECT AS NEEDED.
6. TRUEGRID PRO LITE IS ADA COMPLIANT WITH PROPER FILL MATERIAL.
7. FINAL ENGINEERED CROSS SECTION AGGREGATES AND DEPTH SHOULD ALLOW FOR EXPECTED INFILTRATION RATES, STORAGE CAPACITIES, OUTLET FLOW RATES, AND OTHER SITE SPECIFIC CONDITIONS AND LOAD REQUIREMENTS.
8. THIS CROSS SECTION IS FOR INFORMATION ONLY.



TRUEGRID BLOCK REFERENCE VIEW

Individual Grid size is 610mm by 610mm
The pieces lock together using Male / Female inbuilt clips.

ADJOINING FINISH GRADE TRUEGRID SURFACE FLUSH OR SLIGHTLY RECESSED SEE DRAWING TG-EDGE-OPTS EDGING OPTIONS



GRAVEL FILL - MEDIUM LOAD

APPLICATION EXAMPLES:
PATHWAYS - GOLF CARTS, TRACTORS,
PEDESTRIAN, BICYCLES
PATIOS
PADS

00	ORIGINAL ISSUE		JT	JT	CW	9/3/2019
REV			DRAWN	CHECKED	APPROVED	DATE
REVISION						



CLIENT / PROJECT

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WITH THE UNDERSTANDING THAT NO
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TRUEGRID.

DO NOT SCALE
DRAWING

APPROVAL INFORMATION

DRAWN BY:	DATE:
J. Thelty	9/2/2019
CHECKED BY:	DATE:
J. Thelty	9/3/2019
APPROVED BY:	DATE:
C. White	9/3/2019
WEIGHT:	



TRUEGRID PRO LITE
GRAVEL FILL
MEDIUM LOAD

SIZE	DRAWING NUMBER:	REV
D	TG-LTE-GRV-ML	00
SCALE	SHEET	
1:2	1 OF 1	