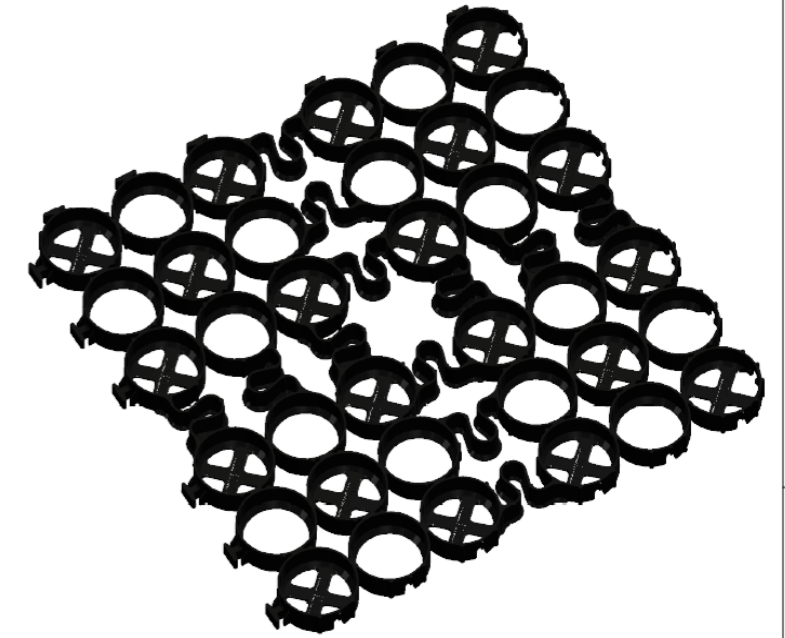
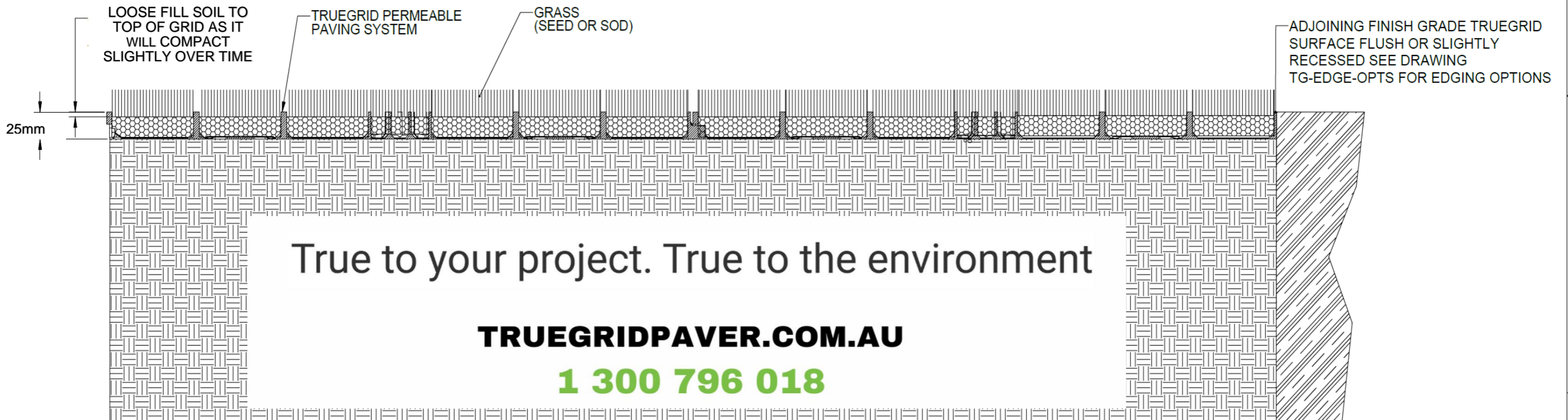


**NOTES:**

1. SUB-BASE DEPTH AND PREPARATION IS DEPENDENT ON SITE CONDITIONS PLUS LOADING REQUIREMENTS.
2. TYPICAL SEEDING OR HYDROSEEDING METHODS FOR GRASS GROWTH ARE ACCEPTABLE WITH TRUEGRID.
3. SOD CAN BE LAID ON SOIL FILLED GRID FOR IMMEDIATE GRASS (TYPICAL FOR FIRE LANES)
4. FOR HIGHER TRAFFIC INSTALLATIONS, RECESS SOIL LEVEL WITHIN TRUEGRID AND SEED OR PRESS IN SOD SO THAT TOP OF GRID IS AT SOIL LEVEL.
5. NO STAKING TYPICALLY NECESSARY WITH TRUEGRID PRO LITE WHEN SLOPE 20 DEGREES, 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.



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



True to your project. True to the environment

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**1 300 796 018**

**APPLICATION EXAMPLES:**

- PEDESTRIAN / RESIDENTIAL PATHWAYS
- EROSION CONTROL
- SWALE STABILIZATION
- SLOP STABILIZATION

**GRASS FILL - LIGHT LOAD**



CLIENT / PROJECT

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DIMENSIONS ARE IN INCHES  
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APPROVAL INFORMATION

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



TRUEGRID PRO LITE  
GRASS FILL  
LIGHT LOAD

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REV		DRAWN	CHECKED	APPROVED	DATE
	REVISION				



APPROVED BY:	DATE:	SIZE	DRAWING NUMBER:	REV
C. White	9/3/2019	D	TG-LTE-GRS-LL	00
SCALE	12	SHEET	1 OF 1	