

## Specification Sheet – Gravel

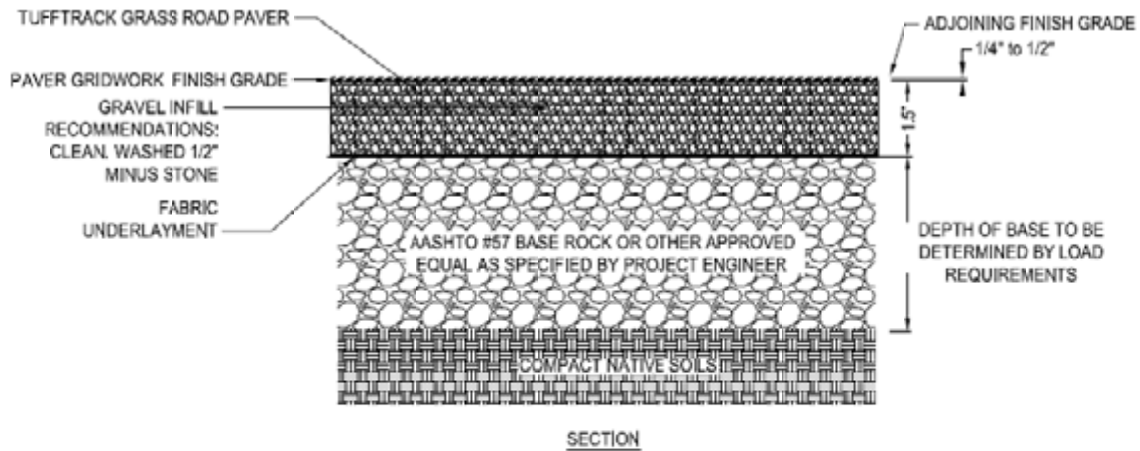


TT-24

Specification Sheet

TUFFTRACK GRAVEL PAVER

TAG \_\_\_\_\_



**NOTES:**

1. EXISTING SOILS SHOULD BE EVALUATED TO ENSURE PROPER STRUCTURAL AND PERMEABILITY PROPERTIES.
2. INSTALLATION TO BE COMPLETED IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATIONS.
3. DO NOT SCALE DRAWING.
4. THIS DRAWING IS INTENDED FOR USE BY ARCHITECTS, ENGINEERS, CONTRACTORS, CONSULTANTS AND DESIGN PROFESSIONALS FOR PLANNING PURPOSES ONLY.
5. ALL INFORMATION CONTAINED HEREIN WAS CURRENT AT THE TIME OF DEVELOPMENT BUT MUST BE REVIEWED AND APPROVED BY THE PRODUCT MANUFACTURER TO BE CONSIDERED ACCURATE.

TUFFTRACK GRAVEL PAVERS are a turf reinforcement load transferring paving system designed to provide a sustainable and alternative to traditional asphalt and concrete. When properly installed, Tufftrack can support H-20 loads.

**BASE DETERMINATION**

- |  |         |   |
|--|---------|---|
| <input type="checkbox"/> Light Loads   | 4" base | Golf cart paths, equestrian parks, trail reinforcement, sports fields |
| <input type="checkbox"/> Medium Loads: | 6" base | Roadway shoulders, driveways, parking lots, RV and boat access        |
| <input type="checkbox"/> Heavy Loads:  | 8" base | Fire lanes, service vehicle roads, equipment yards, helicopter pads   |
| <input type="checkbox"/> Non-load      | No base | Erosion control on slopes and swales (staking recommended)            |
- Not recommended for use on slopes exceeding a 10% grade. For more information see pages 9-17

**SPECIFICATIONS**

Material	100% recycled polyolefin plastic	See page 5
Size	24"x24"x1½" with hexagonal cells	See page 5
Weight	4.0 lbs	See page 5
Compressive strength	81744 psf per Smith Emory Testing Lab # L15-2013 Job # 42289-1	See page 6
Features	Tongue & Groove Clips for 2x faster and easier installation Domed Drainage Outlets for increased lateral movement of water and nutrients Webbed cell design for both grass and gravel applications	
LEED	Sustainable Sites credits 5.1, 5.2, 6.1, 6.2, 7.1, 7.2 Materials and Resources credits 4.1 & 4.2	See page 8