WASHED #57
STONE COMPACTED IN 4" LAYER
**NB:** Leave 1 inch minimum clearance between paver and fixed objects.

**PLANTING:**
- Perennial rye grass or Tall fescues
- Fertiliser
- Broom soil into the paver, lightly water and allow soil to settle overnight before seeding.
TUFFTRACK PRODUCT DESCRIPTION

PANEL SIZE - 24" x 24" x 1 1/2"
CELLS PER PANEL - (120) - 2-1/2" HEXAGONAL CELLS

NESTED HONEYCOMB CELL LAYOUT
COMpressive STRENGTH - 98,770 PSF
685 PSI
EXCEEDS H2O
LOADING

TONGUE & GROOVE LATCHING SYSTEM

"SOD" PLANTING LEVELS INSIDE CELLS

ADJOINING FINISH GRADE

SOIL FILL LEVEL INSIDE PAVER GRIDWORK AFTER HEAVY WATER DOWN. THIS IS THE ACTUAL SOD PLANTING LEVEL.

HEAVY VEHICLE BASE MATERIAL 2" CRUSHED ROCK OR CLASS 2 ROAD BASE RECOMMENDED

8" (MIN.)

3/4"

NOTE:
EXISTING SOILS SHOULD BE EVALUATED TO ENSURE PROPER STRUCTURAL AND PERMEABILITY PROPERTIES.

TYPICAL TUFFTRACK PAVER FIRELANE DETAIL
HEAVY VEHICLE OR FIRE ACCESS ROAD
Hargraves Fire Lane before construction

Hargraves Fire Lane before construction from other direction
Area for grass pavers is excavated and leveled

Underdrains are laid out
The gravel base is laid over the underdrains

Filter fabric and sandy loam is laid out
Here one of the pavers is laid along the edge of the sidewalk

Laying out the pavers
Raking sandy loam into the pavers

Pavers are covered in soil, waiting for grass seed, while driveway apron is poured