PROJECT NAME: DOC REF# PAGE:

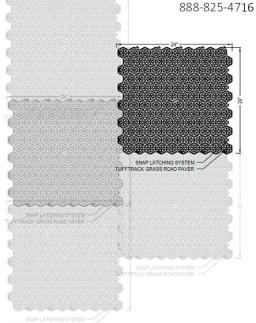


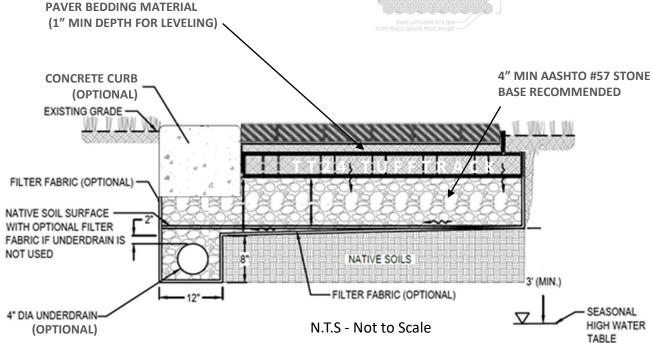
NDS, INC. 851 N. HARVARD LINDSAY, CA 93247 WWW.NDSPRO.COM

TUFFTRACK™

ENGINEERED BASE SUPPORTS H20 LOADING

- Roadway Shoulders
- CONSULT NDS DESIGN WORX DURING DESIGN PHASE FOR SPECIFIC APPLICATION DESIGN ASSISTANCE.





COMPRESSIVE STRENGTH:

EMPTY PAVER: = ULTIMATE LOAD - 86,563 LBS /

(12" PLATE-86,563 PSF, 601 PSI)

FILLED PAVER: = ULTIMATE LOAD - 400,000 LBS /

(12" PLATE-400,000 PSF, 2,778 PSI)

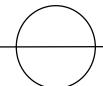
(6" PLATE-400,000 PSF, 11,111 PSI)

AASHTO #57 AGGREGATE OR APPROVED EQUAL

MANUFACTURED IN LINDSAY, CA

100% RECYCLED HDPE

(50% PRE-CONSUMER / 50% POST-CONSUMER)



TT-24 UNDER UNIT PAVERS AS BASE

24" TT-24 ENGINEERED DRIVABLE PANEL BASE, H20, FIRELANE