

PROJECT PROFILE



DURASLOT[®] Surface Drains



FDOT Project T7309 State Road 688, Ulmerton Rd

- Location – Pinellas County, FL
- Contractor – Lane Construction Corp.
- Engineer – H.W. Lochner, Inc.
- Material – FDOT Type I Trench Drain



Project Summary

FDOT project T7309 had a letting date of September 26, 2012. Lane Construction Corp. was awarded the job with a winning bid of ~\$20.5M. After reviewing FDOT Type I Trench Drain options, DURASLOT[®] drains were utilized on the project.

Quantities

326' - FDOT Type I Trench Drain

Why DURASLOT[®] Surface Drains ?

- Lower material, installation and maintenance costs compared to other materials
- Resilient materials used in DURASLOT[®] drains, corrosion-resistant HDPE and aluminum, are impervious to most acids, road salt and stormwater contaminants
- Greater hydraulic efficiency of smooth inner wall of HDPE pipe is superior to other materials
- Longer lay lengths compared to one meter polymer trench drains, 10' sections of DURASLOT[®] drains make it easier to set proper slope and increase installation efficiency



The Most **Advanced** Name in Drainage Systems[®]

Advanced Drainage Systems, Inc.
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