

CONCRETE DRIVEWAY: MISCELLANEOUS GENERAL NOTES

DO

BROOM FINISH TRANSVERSELY TO TRAFFIC.
USE BOD BREAK MATERIAL AROUND ANY UTILITY STACK THAT IS
SURROUNDED BY PAVEMENT.
MAKE SURE TOP OF SUBGRADE IS DAMP PRIOR TO POURING
CEMENT. *1
HAVE AN INDEPENDENT LAB TEST CONCRETE. *2
WHENSAW CUTTING, MATCH EXISTING PAVEMENT SAW CUTS.

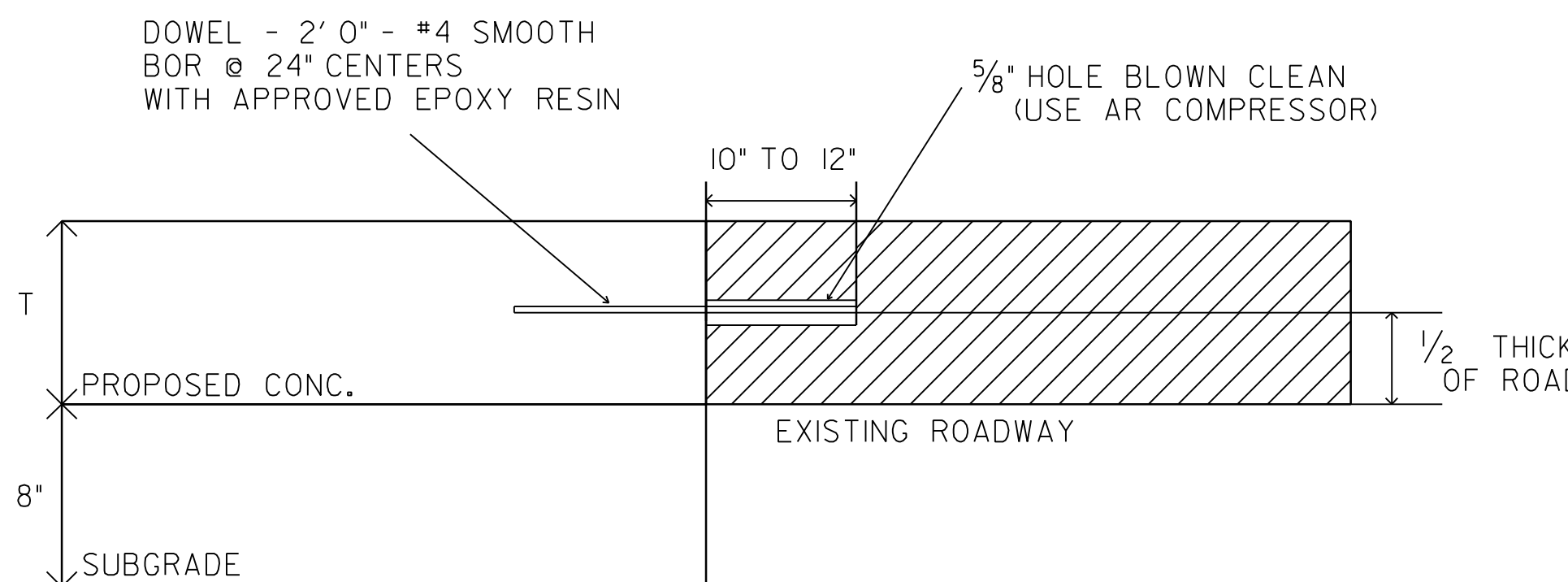
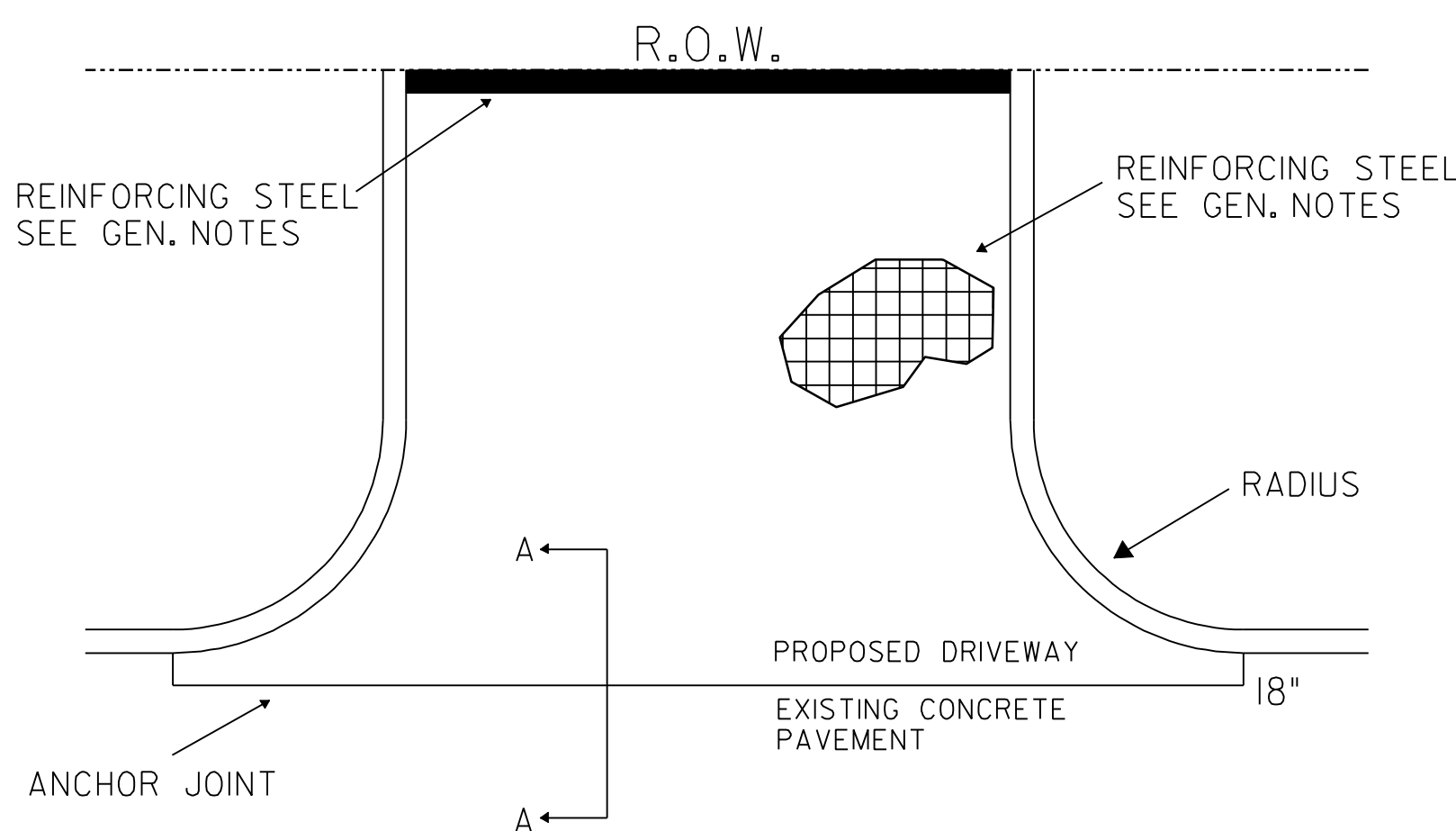
DO NOT

WALK IN PREVIOUSLY VIBRATED CEMENT. **2
ACCEPT CEMENT MIX GREATER THAN A THREE INCH SLUMP.
***3
USE A WOODERN STRAIGHT EDGE. ****4
ADD WATER AFTER CEMENT MIX HAS BEEN DISCHARGED. *****5

LEAVE ANY DEBRIS NEITHER ON SUBGRADE NOR ON/AROUND
STEEL.

TRAFFIC CONTROL PLANS SHOULD FOLLOW STANDARDS ACCORDING TO THE TEXAS MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES

*1 LIGHTLY MOISTEN SUBGRADE TO ASSIST CEMENT HYDRANTION. *2 TEST TO EVALUATE COMPRESSIVE STRENGHT. **2 MAINTAIN PROPER CEMENT MIX SEGREGATION. ***3 THERE IS NO MARGIN TO ADD WATER. ****4 USE A 20' METAL STRAIGHT EDGE TO DISPERSE CEMENT. *****5 MAINTAIN SLUMP CONSISTENCY.



SECTION A - A
ANCHOR JOINT DETAIL

1. CONC. THICKNESS (T) – RESIDENTIAL =6” COMMERCIAL =8” AND INDUSTRIAL =9”
2. USE CONCRETE CLASS A (ITEM 421.4, 2004 SSB)
3. STEALL REINFORCEMENT RESIDENTIAL AND COMMERCIAL – #4@18”
4. RADIUS (R) AS APPR. BY THE ENGINEER
5. REDWOOD EXPANSION JOINT @ ROW LINE
6. SUBGRADE TO TxDOT STANDARDS AND ENGINEER APPROVAL
7. CONFROM TO TxDOT 2004 STANDARD SPEC. BOOK ITEMS 421, 530, 531, AND 536

DEVELOPER:

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DWG. TITLE:

TxDOT STANDARD
DETAILS

PROJECT #: 80508 JOB#
DESIGN BY: YG CONSULTANTS
PROJECT COORD.
CHECKED BY: YP
DRAWN BY: PP
DATE: 12/10/2008

SET

SHEET NUMBER