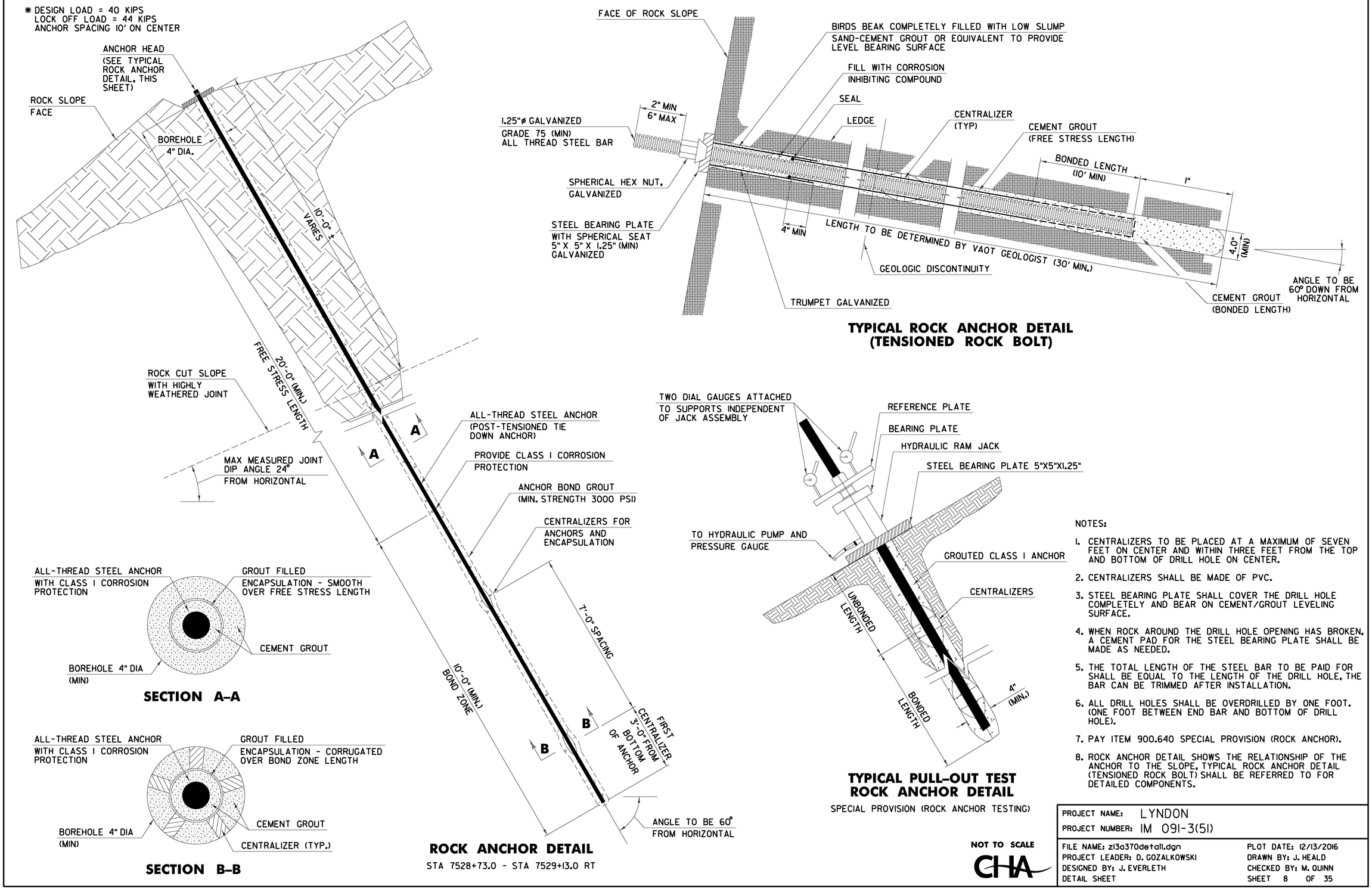

NOTES:

1. CENTRALIZERS TO BE PLACED AT A MAXIMUM OF SEVEN FEET ON CENTER AND WITHIN THREE FEET FROM THE TOP AND BOTTOM OF DRILL HOLE ON CENTER.
2. CENTRALIZERS SHALL BE MADE OF PVC.
3. STEEL BEARING PLATE SHALL COVER THE DRILL HOLE COMPLETELY AND BEAR ON CEMENT/GROUT LEVELING SURFACE.
4. WHEN ROCK AROUND THE DRILL HOLE OPENING HAS BROKEN, A CEMENT PAD FOR THE STEEL BEARING PLATE SHALL BE MADE AS NEEDED.
5. THE TOTAL LENGTH OF THE STEEL BAR TO BE PAID FOR SHALL BE EQUAL TO THE LENGTH OF THE DRILL HOLE, THE BAR CAN BE TRIMMED AFTER INSTALLATION.
6. ALL DRILL HOLES SHALL BE OVERDRILLED BY ONE FOOT. (ONE FOOT BETWEEN END BAR AND BOTTOM OF DRILL HOLE).
7. PAY ITEM 900.640 SPECIAL PROVISION (ROCK ANCHOR).
8. ROCK ANCHOR DETAIL SHOWS THE RELATIONSHIP OF THE ANCHOR TO THE SLOPE, TYPICAL ROCK ANCHOR DETAIL (TENSIONED ROCK BOLT) SHALL BE REFERRED TO FOR DETAILED COMPONENTS.

NOT TO SCALE

CHA

PROJECT NAME: LYNDON	
PROJECT NUMBER: IM 091-3(51)	
FILE NAME: zl3a370detail.dgn	PLOT DATE: 12/13/2016
PROJECT LEADER: D. GOZALKOWSKI	DRAWN BY: J. HEALD
DESIGNED BY: J. EVERLETH	CHECKED BY: M. QUINN
DETAIL SHEET	SHEET 8 OF 35

FILE NAME = V:\Projects\ANY\KA\29752\CADD_MSTN\13a370\Consultants\Highway\13a370detail.dgn
DATE/TIME = 12/13/2016
USER = 5323