

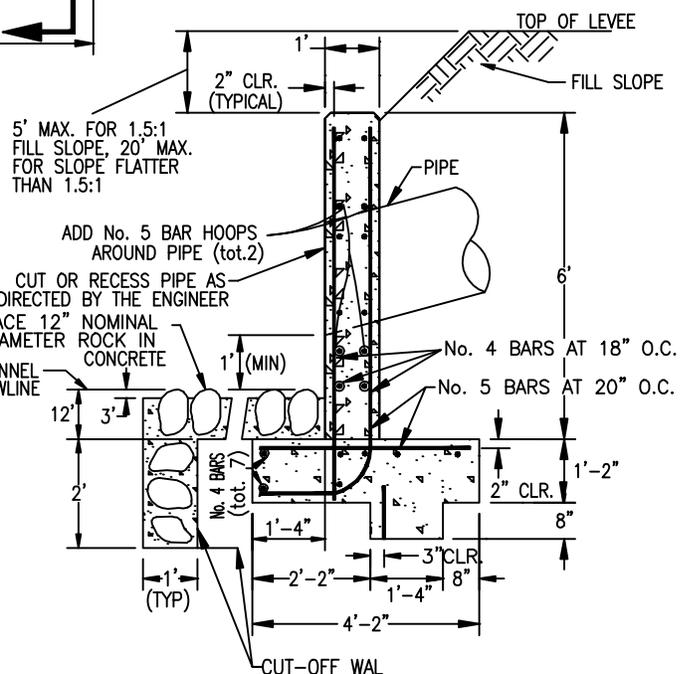
ENLARGED PLAN

NOTES:

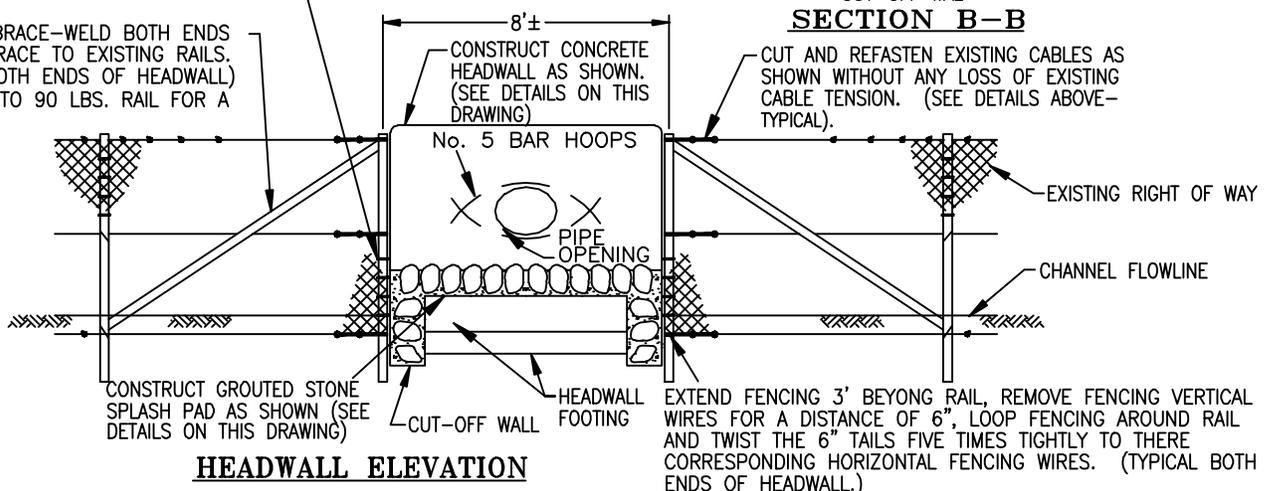
1. IN GENERAL, ALL CONSTRUCTION METHODS SHALL CONFORM TO THE STANDARD SPECS FOR PUBLIC WORKS CONSTRUCTION.
2. HEADWALL STRUCTURE SHALL BE OF 560-C-3250 CONCRETE, UNLESS OTHERWISE SPECIFIED.
3. HEADWALL AND PIPE SHALL BE PLACED AT A LOCATION AND ELEVATION AS APPROVED BY THE THE ENIGNEER.
4. FENCE CABLES SHALL BE CUT AND CONNECTED TO EXISTING RAILS AS SHOWN. DIAGONAL BRACING SHALL BE INSTALLED ON EACH SIDE OF CONCRETE HEADWALL AS SHOWN. EXISTING SHEET METAL BACKING SHALL BE REMOVED FROM AREA WHERE CONCRETE HEADWALL IS TO BE CONSTRUCTED.

TIE EVERY OTHER HORIZONTAL FENCING WIRE WITH DOUBLE No. 12 GALVANIZED WIRE. (TYPICAL BOTH ENDS OF HEADWALL)

DIAGONAL BRACE—WELD BOTH ENDS OF BRACE TO EXISTING RAILS. (TYPICAL BOTH ENDS OF HEADWALL) INSTALL 65 TO 90 LBS. RAIL FOR A



SECTION B-B



HEADWALL ELEVATION

CITY OF CHINO HILLS

CHRIS VOGT
CITY ENGINEER

**SIDE INLET WITH HEADWALL
THRU R&W REVETMENT
(FOR 36" DIA. PIPES AND SMALLER)**

SD104A