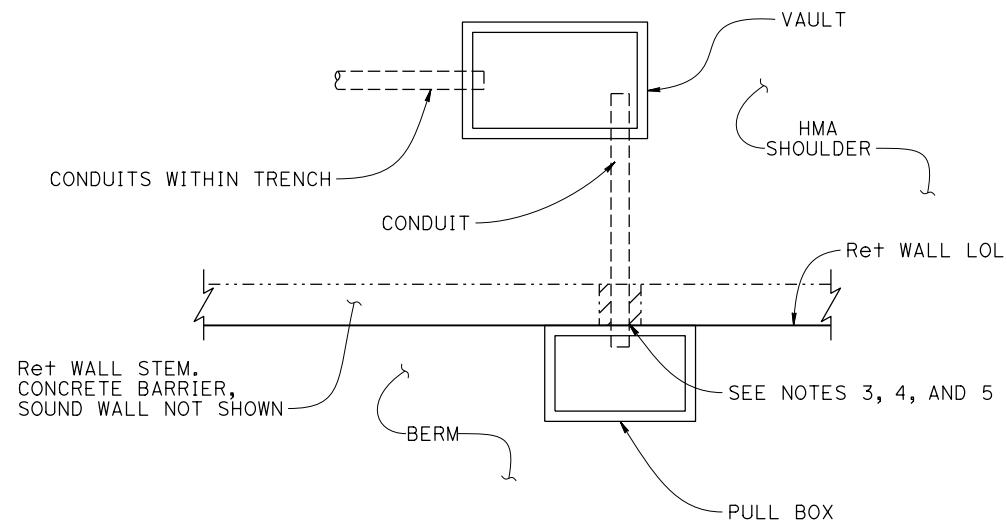
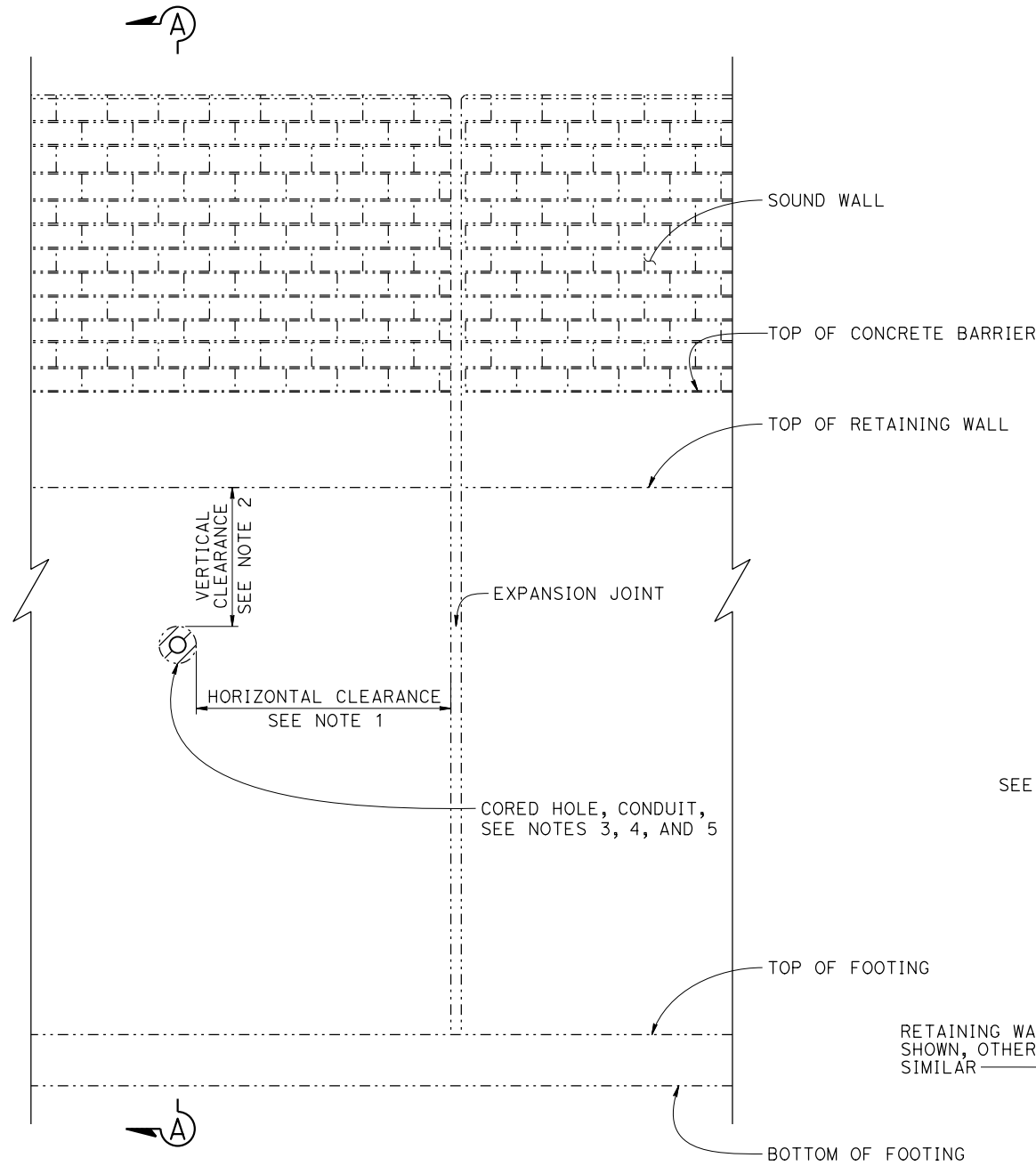


LEGEND:
 - - - - - Existing Structure
 [Hatched Box] Mortar



PLAN
NO SCALE

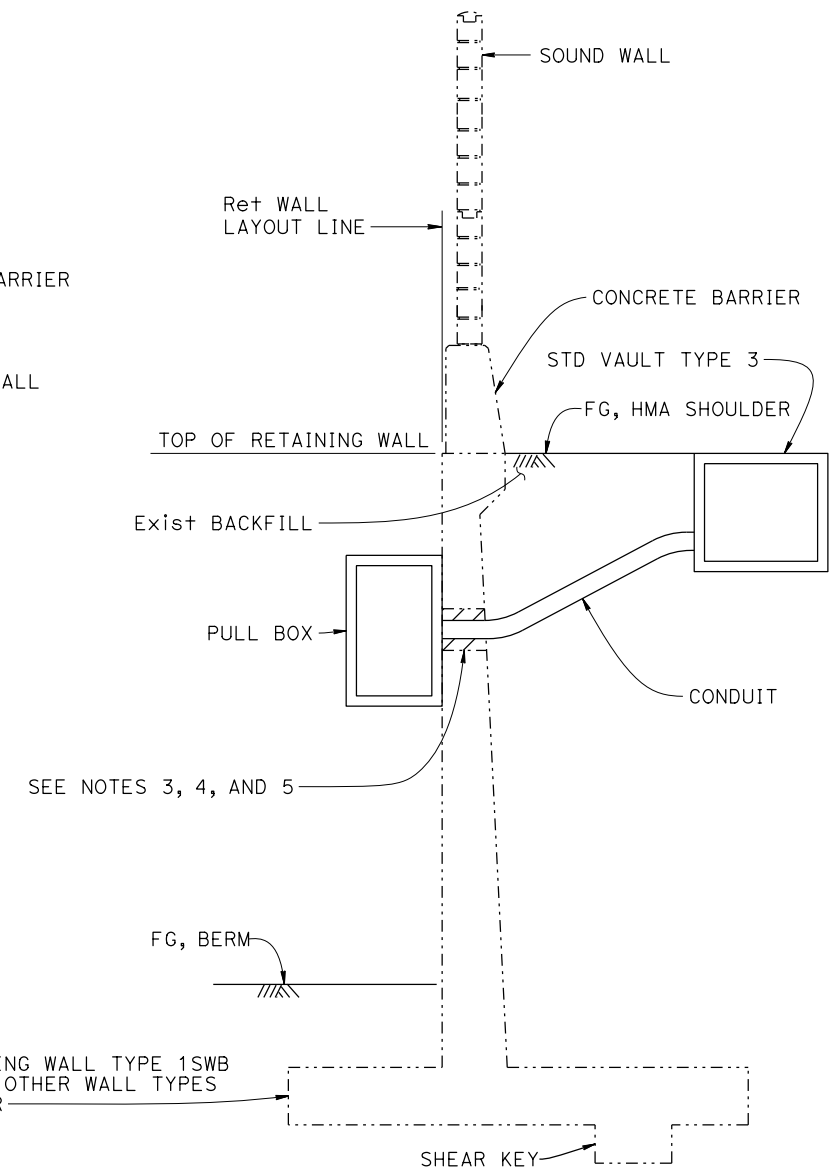
- NOTES:
1. The minimum horizontal clearance to expansion joint, and to begin or end retaining wall supporting concrete barrier is 8'-6". The minimum horizontal clearance is 1'-6" without concrete barrier.
 2. The minimum vertical clearance to top of wall supporting concrete barrier or sound wall is 3'-0". The minimum vertical clearance is 1'-3" without concrete barrier, or sound wall.
 3. No more than one (1) rebar at the backfill side of stem is allowed to be cut.
 4. The maximum cored hole diameter is 8".
 5. Core through concrete stem. Cored hole must be normal to retaining wall layout line. After coring, paint exposed bar reinforcement ends with inorganic zinc primer. Wrap the conduit with 2 layers of 15 lbs asphalt felt building paper. Fill the space around the conduit with mortar having the proportion of cementitious material to sand being 1 to 3.
 6. Pull box, framing, steel, mounting hardware by others



RETAINING WALL ELEVATION

NO SCALE

NOTE: Pullbox, FG and Shear Key not shown for clarity.



SECTION A-A

NO SCALE

Dist	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET No.	TOTAL SHEETS

REGISTERED CIVIL ENGINEER X DATE

PLANS APPROVAL DATE

REGISTERED PROFESSIONAL ENGINEER
 No. X
 Exp. X
 CIVIL
 STATE OF CALIFORNIA

THE STATE OF CALIFORNIA OR ITS OFFICERS OR AGENTS SHALL NOT BE RESPONSIBLE FOR THE ACCURACY OR COMPLETENESS OF SCANNED COPIES OF THIS PLAN SHEET.

THE REGISTERED CIVIL ENGINEER FOR THE PROJECT IS RESPONSIBLE FOR THE SELECTION AND PROPER APPLICATION OF THE COMPONENT DESIGN AND ANY MODIFICATIONS SHOWN.