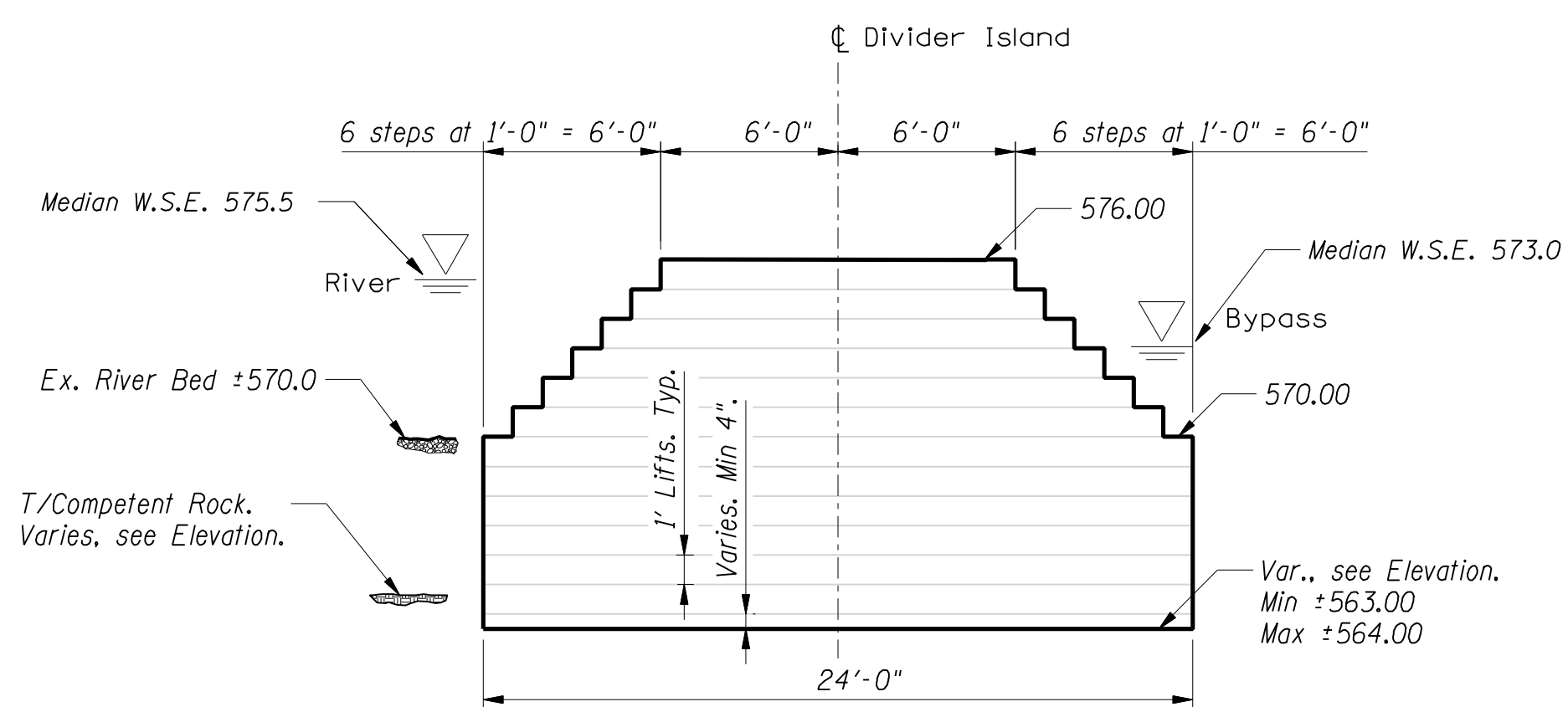
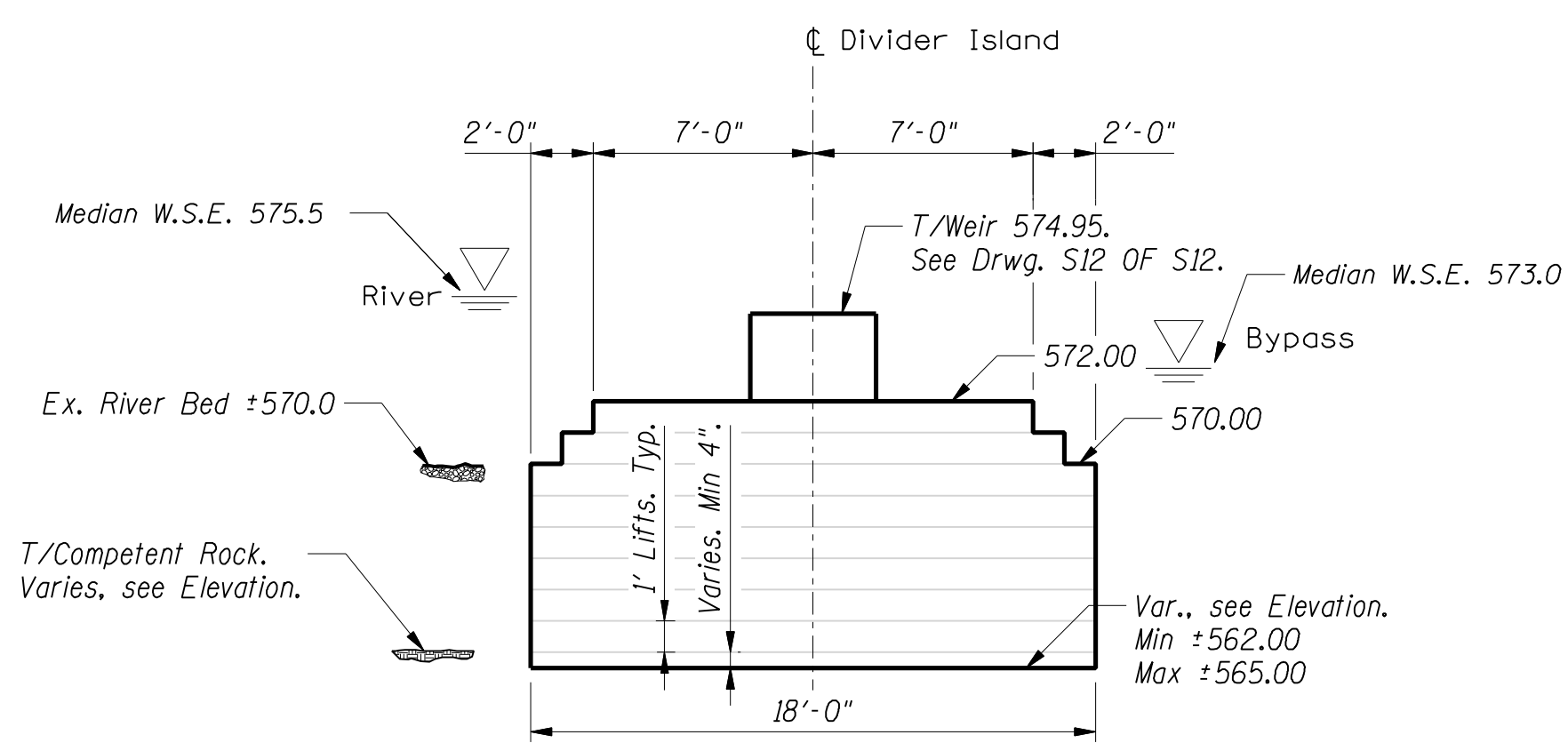


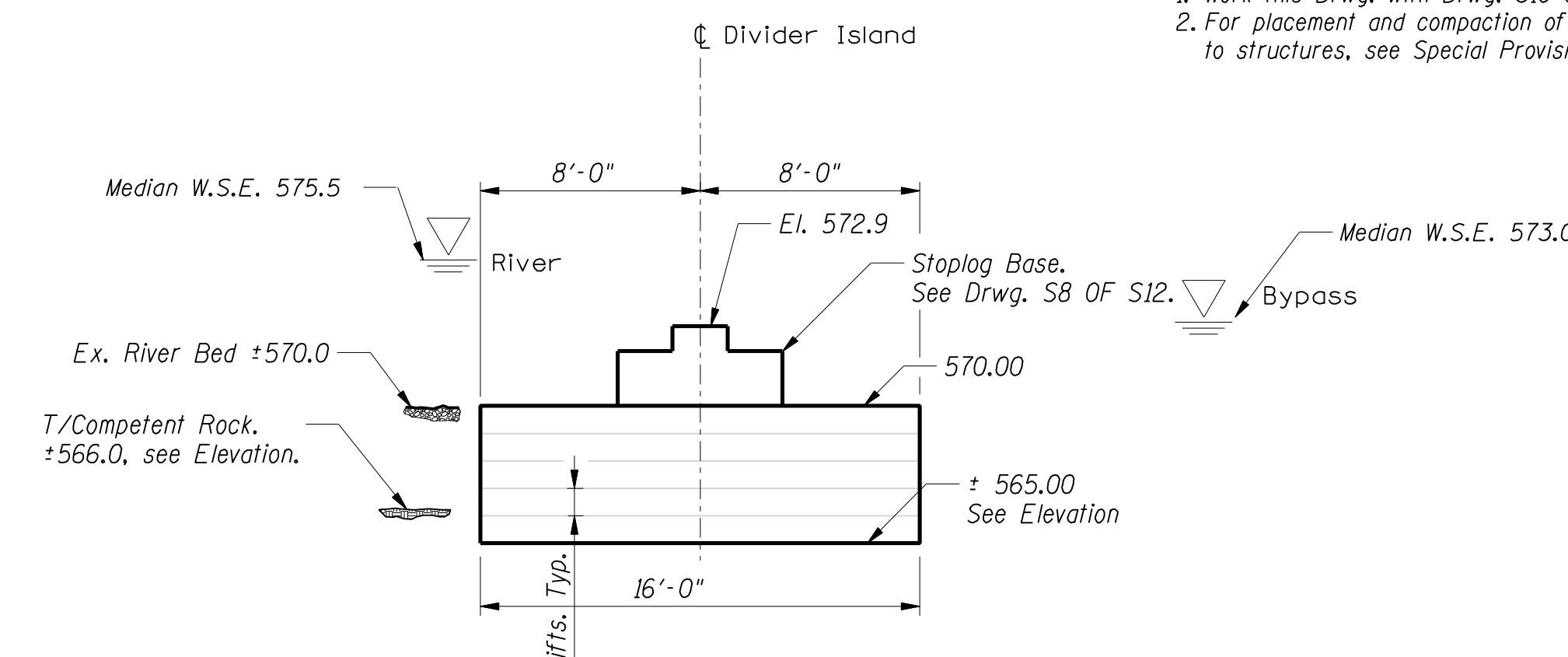
Notes:
1. Work this Drwg. with Drwg. S10 OF S12.
2. For placement and compaction of RCC adjacent to structures, see Special Provisions.



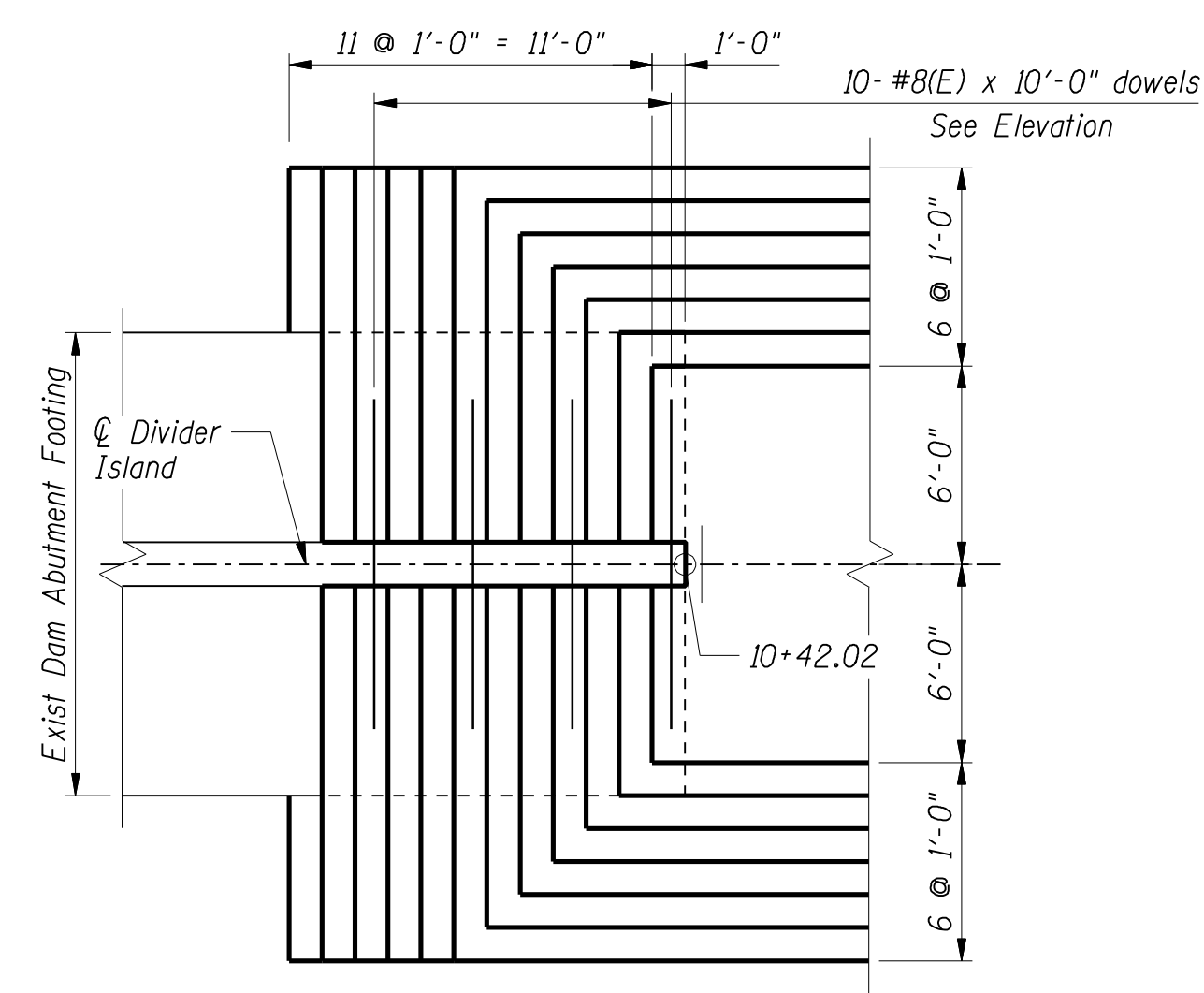
SECTION A-A



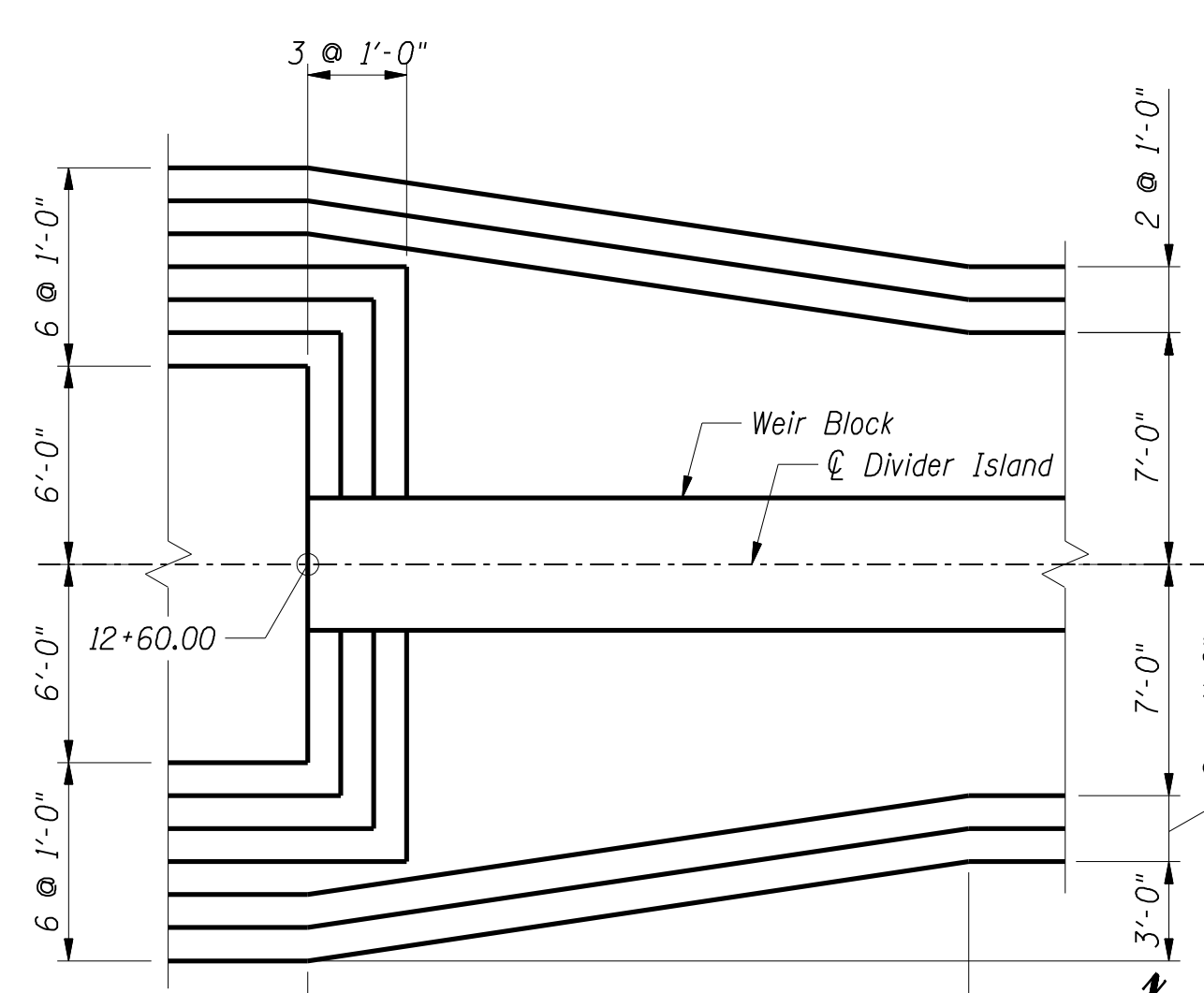
SECTION B-B



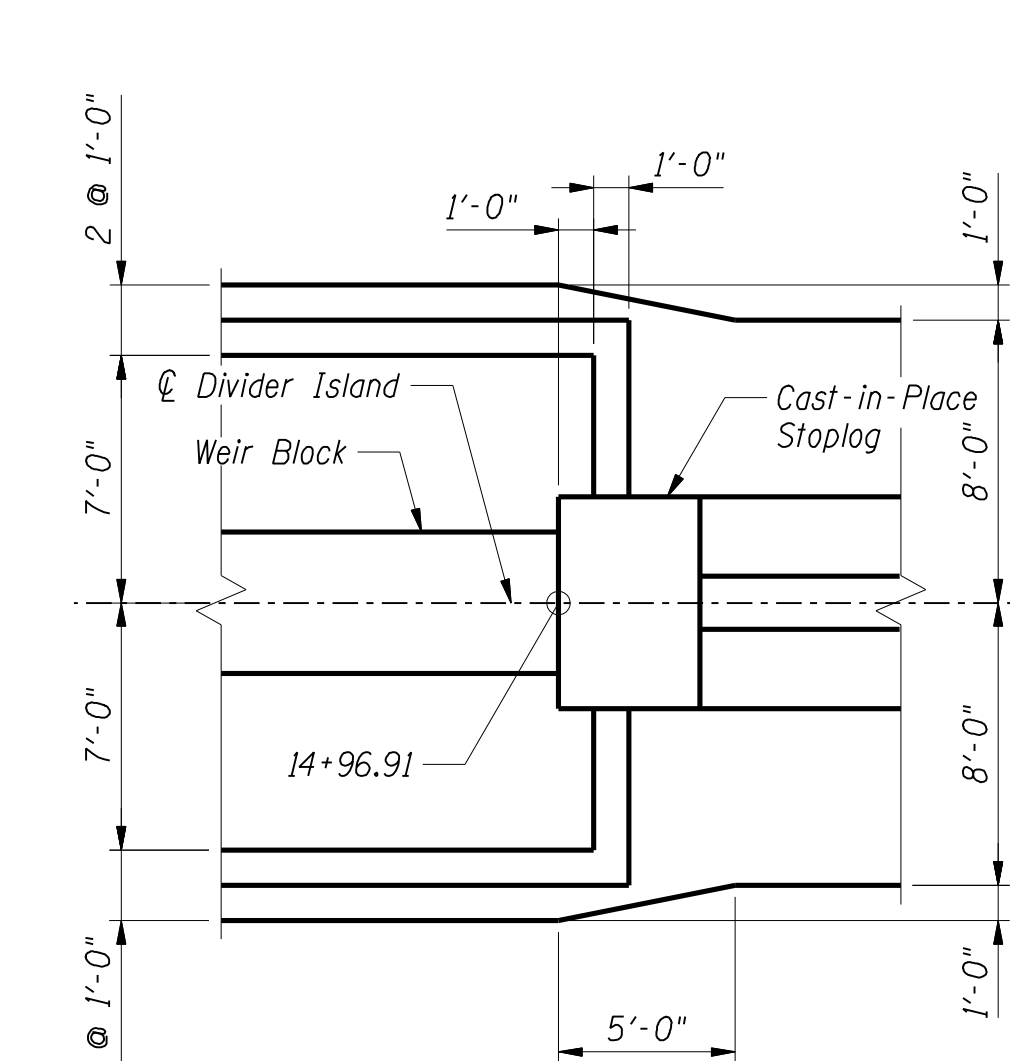
SECTION C-C



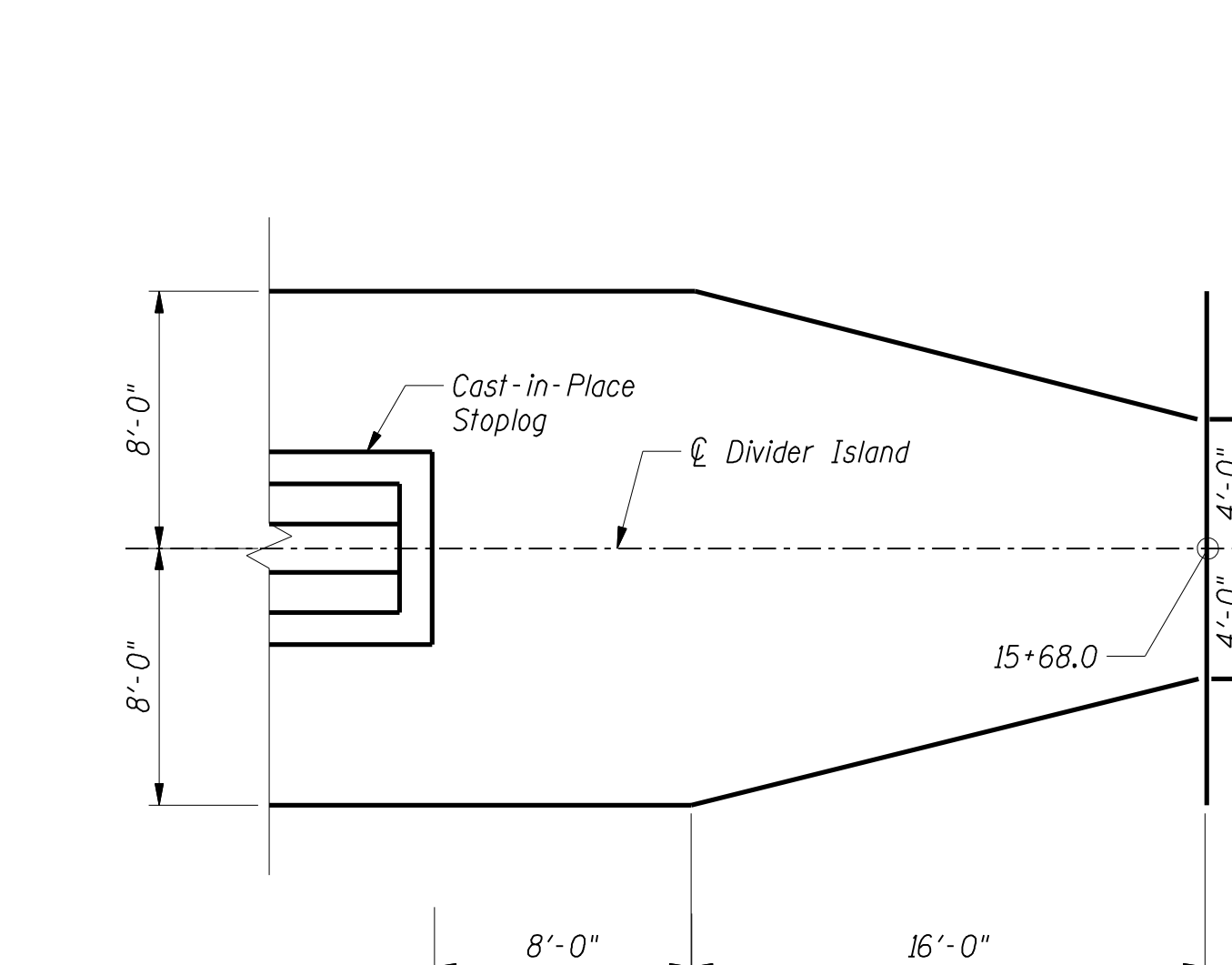
PLAN



PLAN



PLAN

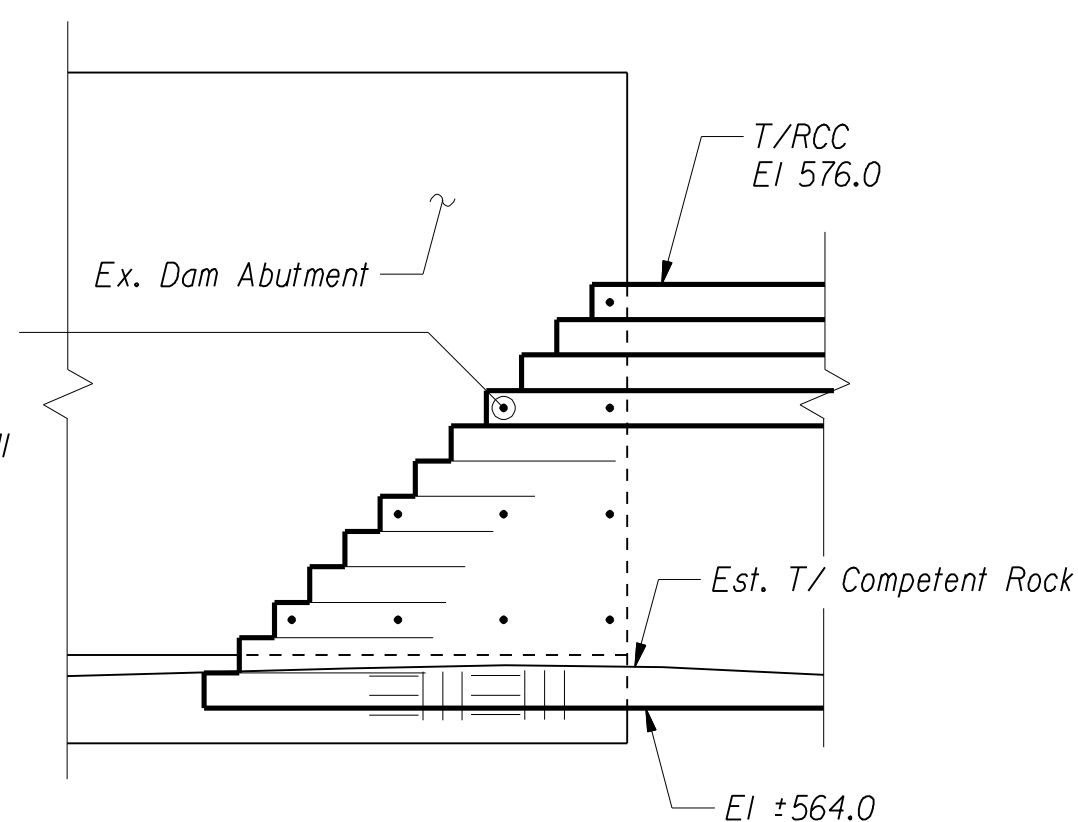


PLAN

#8(E) Dowel (typ.)

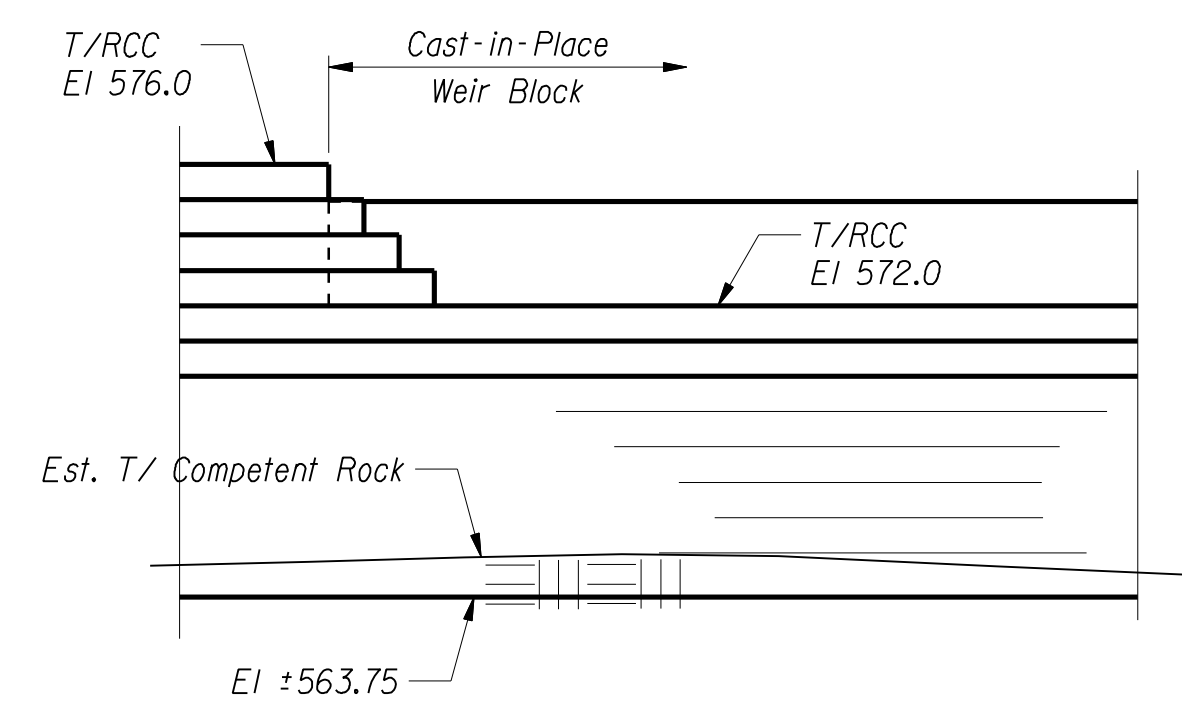
Core hole through existing abutment wall for dowel. Anchor dowel in abutment wall in accordance with Section 584 of the Standard Specifications. Cost included with Roller Compacted Concrete

5" Min Cl.



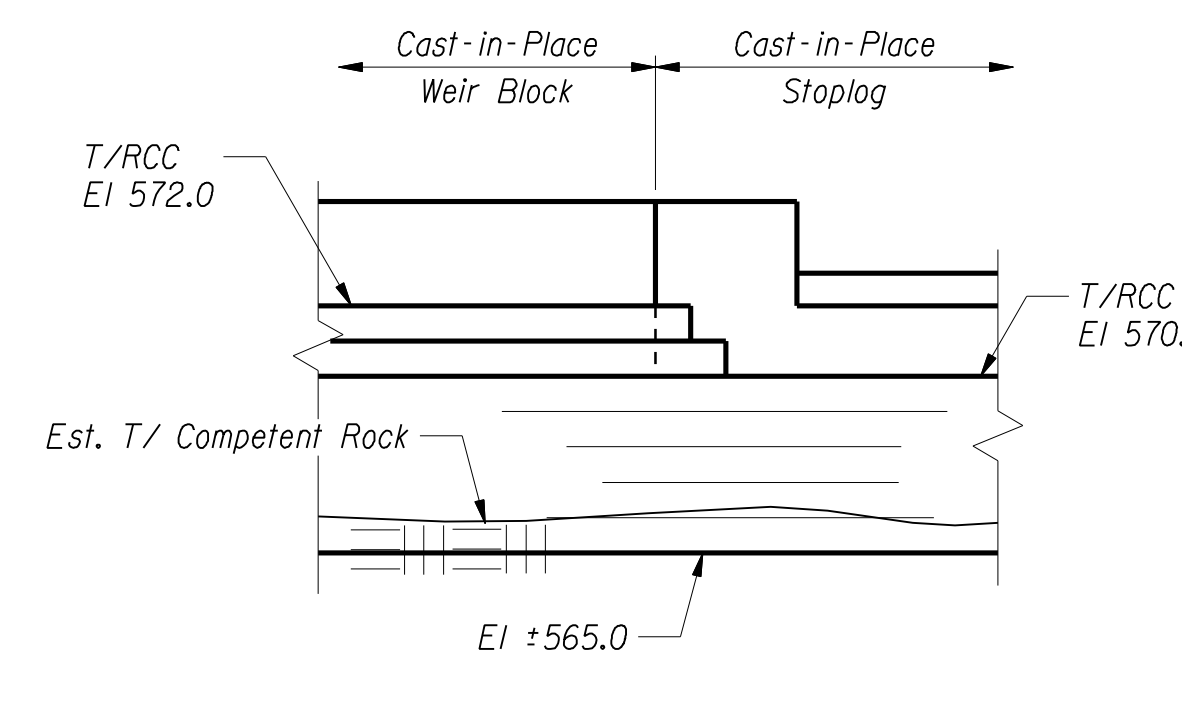
ELEVATION

DETAIL 1



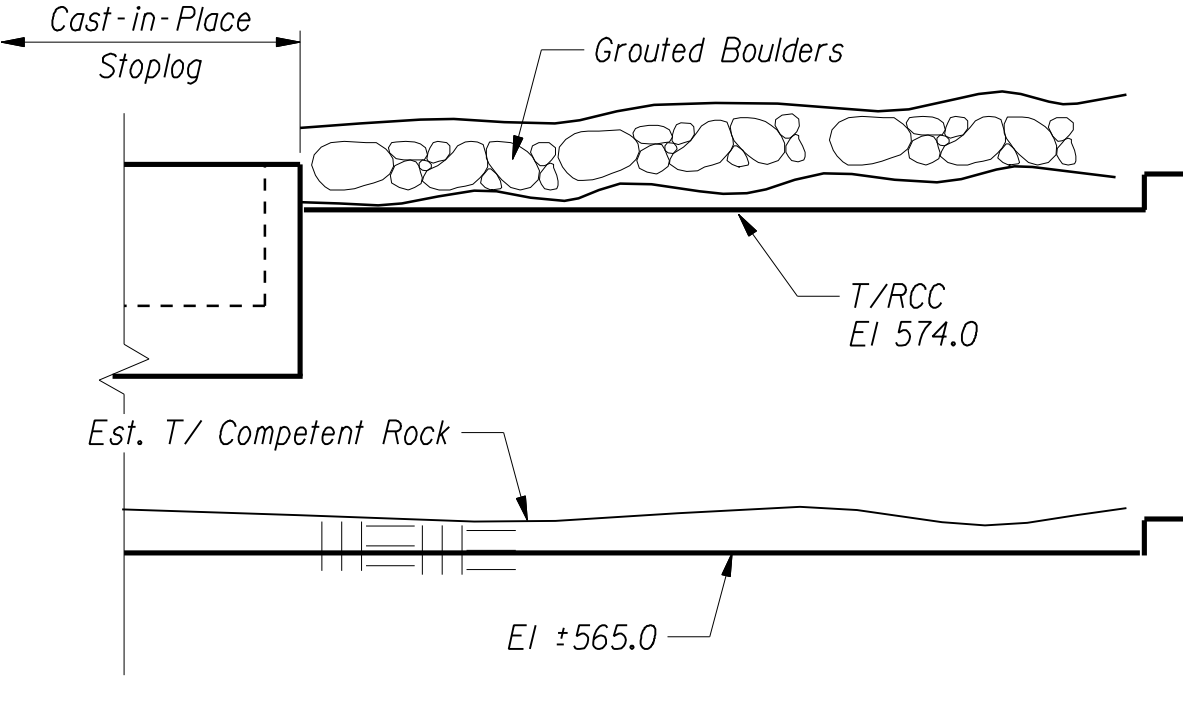
ELEVATION

DETAIL 2



ELEVATION

DETAIL 3



ELEVATION

DETAIL 4

DESIGNED BY: TKL
 CHECKED BY: JLR
 DRAWN BY: JLR
 DATE: 4/25/14 PM
 PROJECT: YORKVILLE DAM - MULTI-PURPOSE DAM PROJECT - PHASE 2 - CANOE AND FISH BYPASS CHANNEL
 SHEET: S11 OF S12