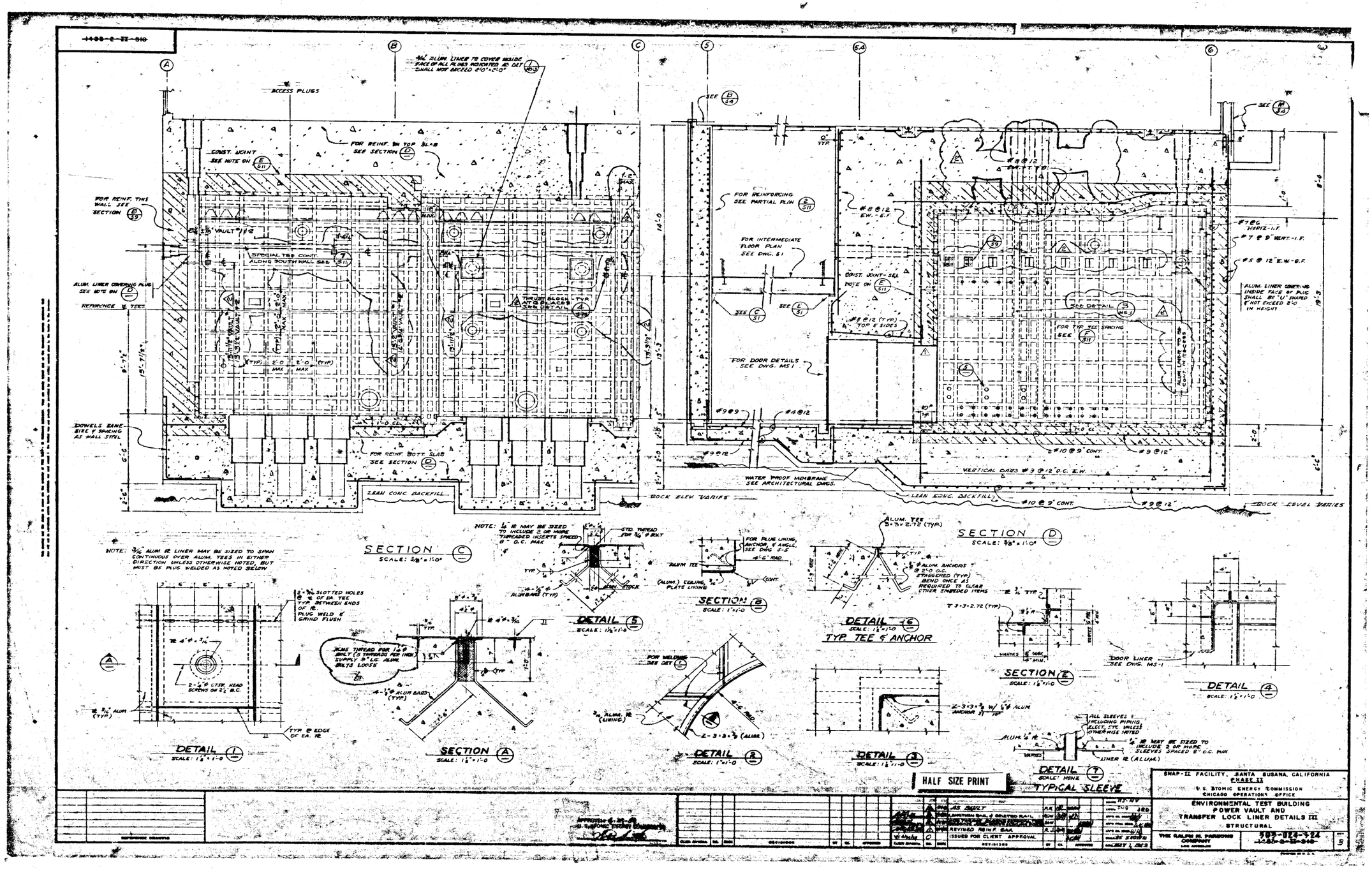
ACCESS PLUGS
CONST. JOINT SEE NOTE ON
FOR REINF. TOP SLAB SEE SECTION
FOR REINF. THIS WALL SEE SECTION
SPECIAL TEE CONT. ALONG SOUTH WALL SEE
ALUM. LINER COVERING PLUG SEE NOTE ON
REFERENCE ℄ TEE
THRUST BLOCK AT 3 PLACES SEE DETAIL
DOWELS SAME SIZE & SPACING AS WALL STEEL
FOR REINF. BOTT. SLAB SEE SECTION
LEAN CONC. BACKFILL
ROCK ELEV. VARIES
FOR REINFORCING SEE PARTIAL PLAN
FOR INTERMEDIATE FLOOR PLAN SEE DWG. 61
CONST. JOINT - SEE NOTE ON
FOR DOOR DETAILS SEE DWG. MS 1
WATER PROOF MEMBRANE SEE ARCHITECTURAL DWGS.
VERTICAL BARS #3 @ 12" O.C. E.W.
#10 @ 9" CONT.
#9 @ 12"
ALUM. LINER COVERING INSIDE FACE OF PLUG SHALL BE "U" SHAPED & NOT EXCEED 2'-0" IN HEIGHT
ROCK LEVEL VARIES
SECTION C
SECTION D
DETAIL 5
SECTION B
DETAIL 6
TYP. TEE & ANCHOR
DETAIL 1
SECTION A
DETAIL 2
DETAIL 3
SECTION E
DETAIL 4
DOOR LINER SEE DWG. MS-1
DETAIL 7
TYPICAL SLEEVE
HALF SIZE PRINT
SNAP-II FACILITY, SANTA SUSANA, CALIFORNIA
PHASE II
U.S. ATOMIC ENERGY COMMISSION
CHICAGO OPERATIONS OFFICE
ENVIRONMENTAL TEST BUILDING
POWER VAULT AND
TRANSFER LOCK LINER DETAILS III
STRUCTURAL
THE RALPH M. PARSONS COMPANY
LOS ANGELES
ISSUED FOR CLIENT APPROVAL
REVISED REINF. BAR
AS BUILT