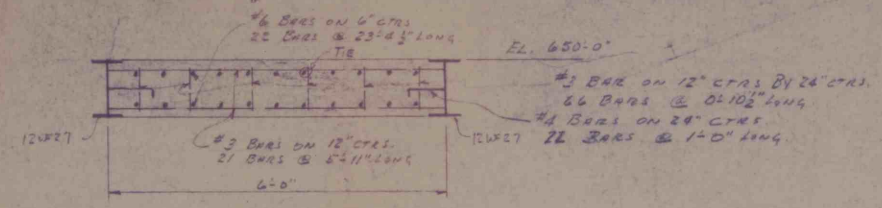
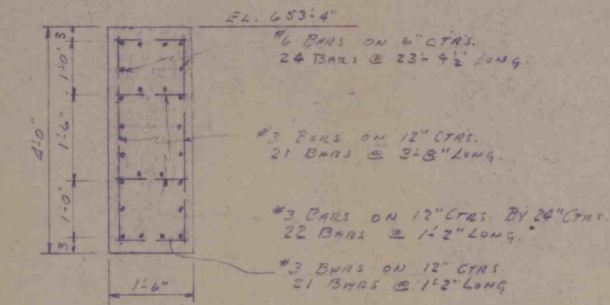


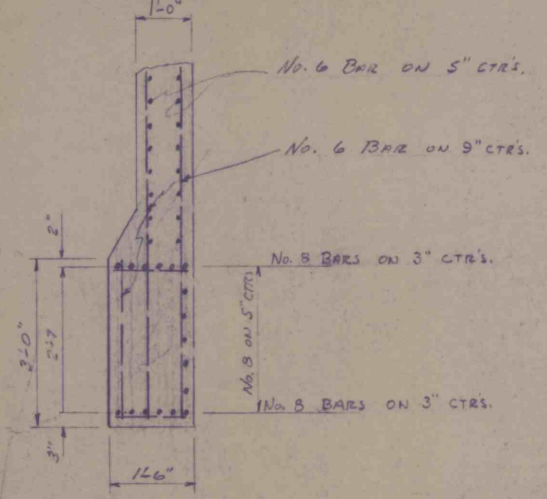
806



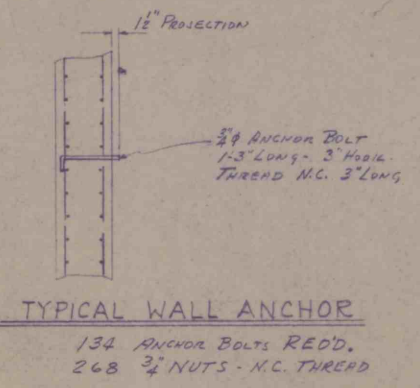
SECTION R-R



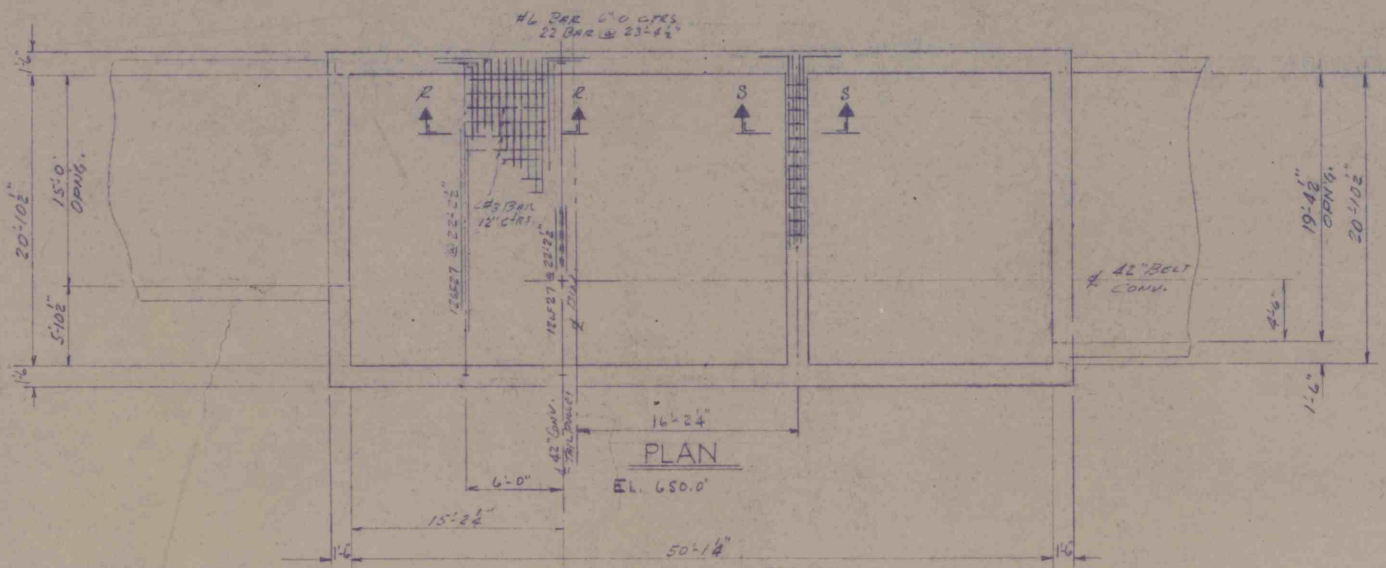
SECTION S-S
TYPICAL DIAPHRAGM SPREADER
EXTEND REBAR WHEN LONGER THAN 4'-0"



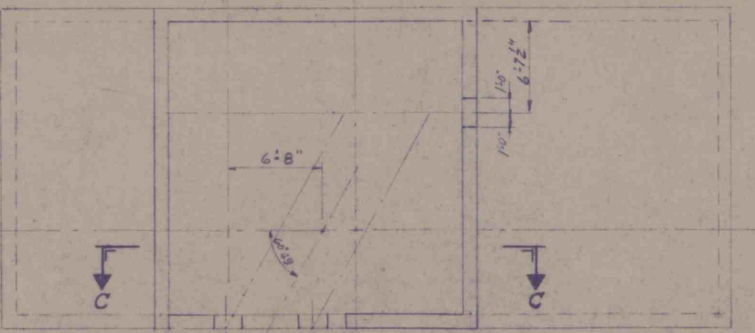
SECTION T-T
TYPICAL BEAM-WALL SECTION
OVER OPENINGS



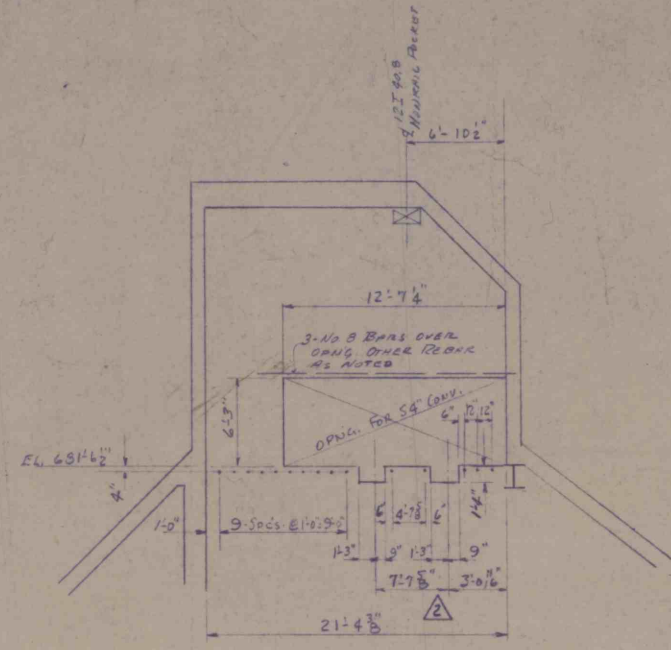
TYPICAL WALL ANCHOR
134 ANCHOR BOLTS REDD.
268 3/4" NUTS - NC THREAD



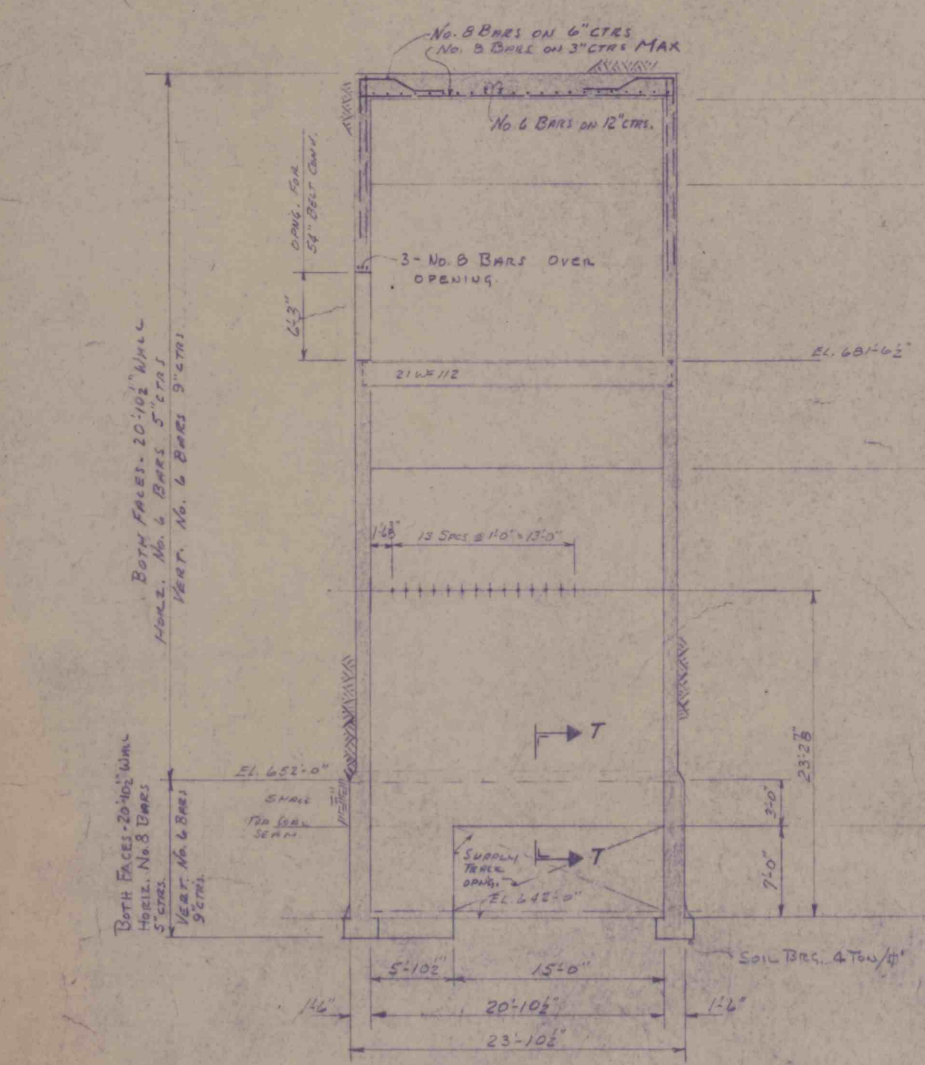
PLAN



PLAN

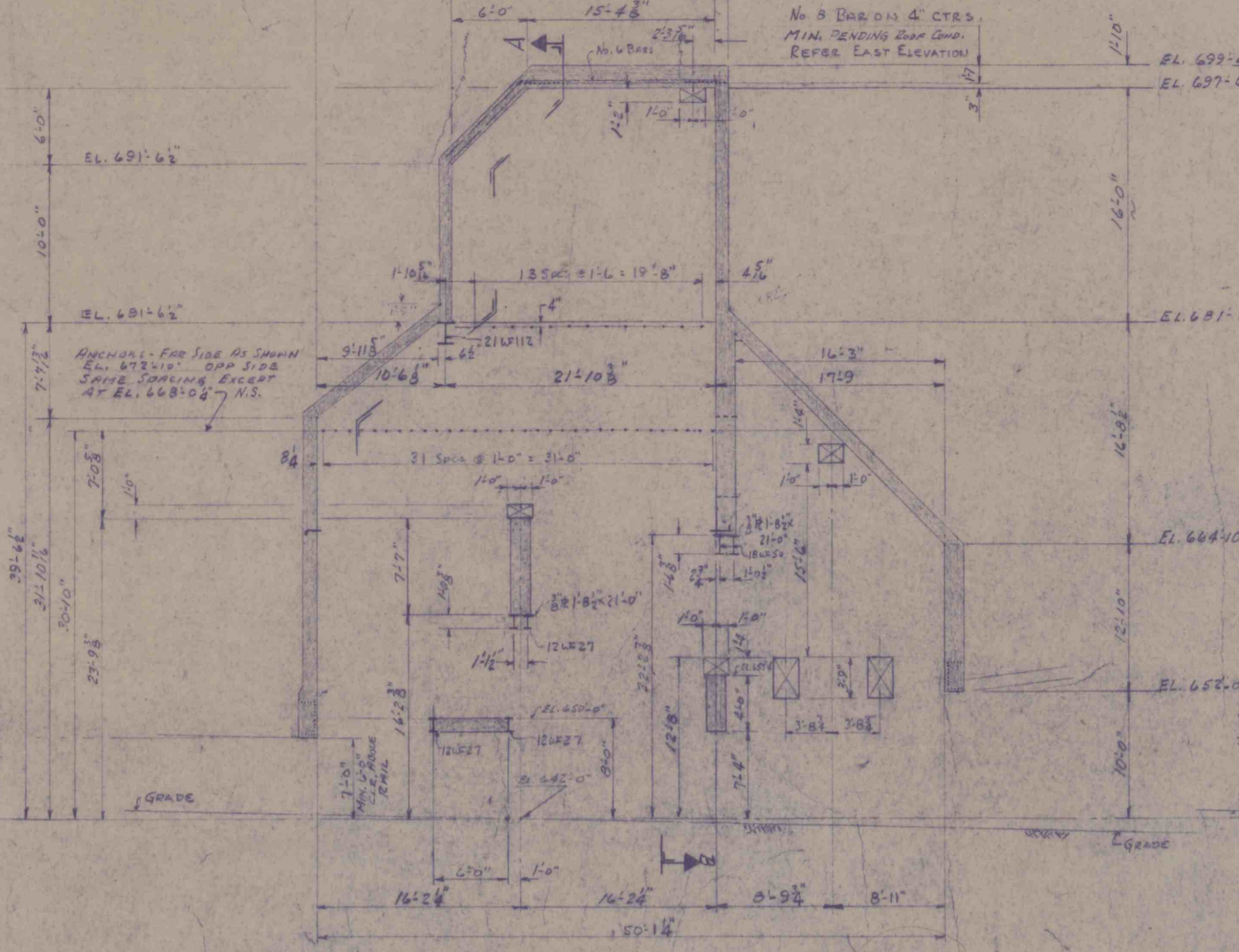


SECTION C-C
Looking South



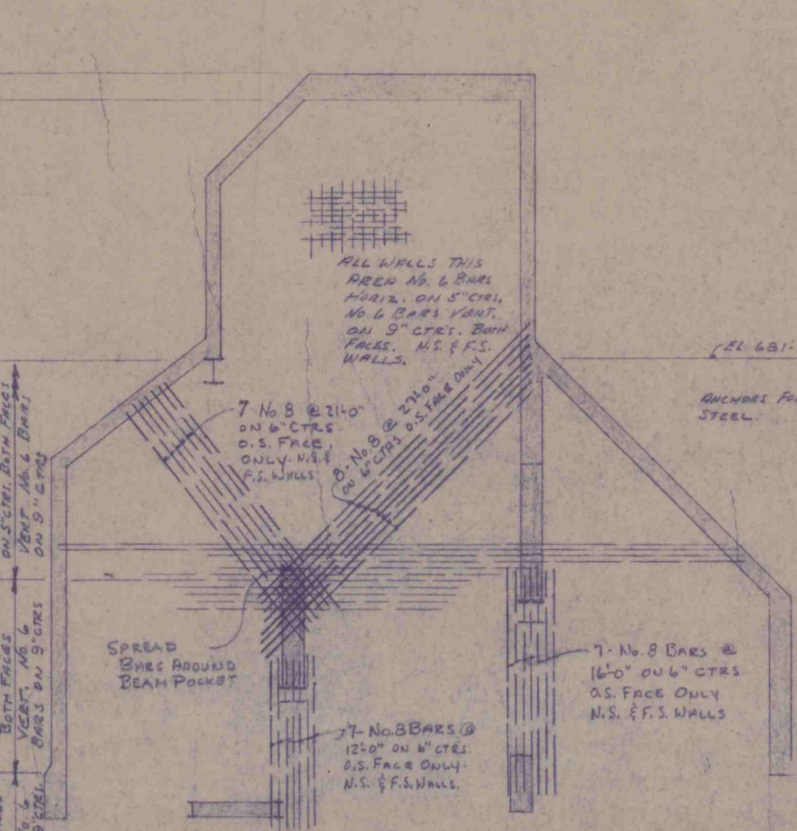
SECTION A-A

LOOKING EAST
REINFORCING ON EAST & WEST WALLS



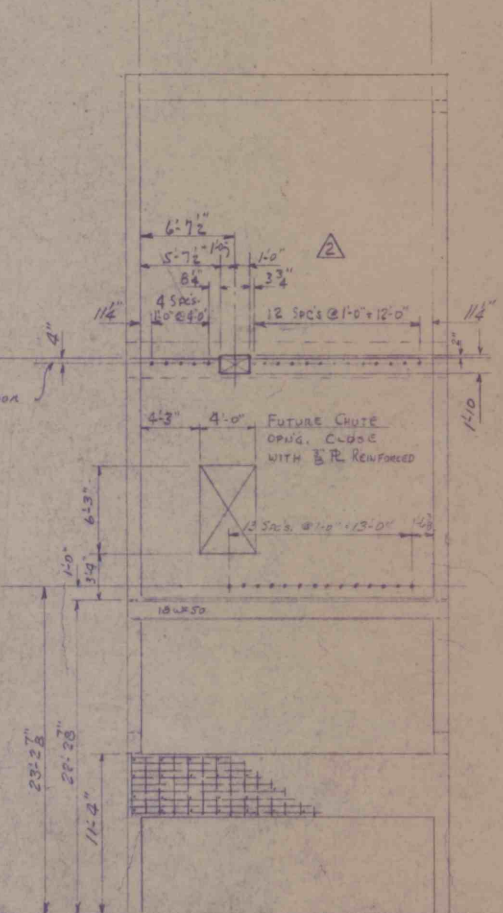
ELEVATION

LOOKING NORTH
LOCATION BEAM POCKETS & DIAPHRAGMS



ELEVATION

LOOKING NORTH
REINFORCING ON NORTH & SOUTH WALLS



SECTION B-B
Looking East

NOTE:
WHERE REINFORCING COVERS OVER
BEAM POCKETS OMIT INNER
FACE REBAR & BEND OUTER
FACE REBAR TO ROCKING INLET
DOUBLE TO TIE TO STEEL BEAMS
THRU POCKET FORM.

HELVETIA COAL CO. ENGINEERING DEPT., INDIANA, PA.	
130 TON SURGE BIN BEAM POCKETS & REBAR SIZE & LOCATION	
MADE BY	SCALE 3/4" = 1'-0"
TRACED BY	DATE 1-2-64
CHECKED BY	NO. HCC-44

REVISED FOR 60" COAL F.
RELOCATED OPENING FOR BEAM & ANCHORS 8-5-63
ADDITIONAL REVISIONS - 8-13-68

MAPS# 15130

9708-21 HCC-44-1