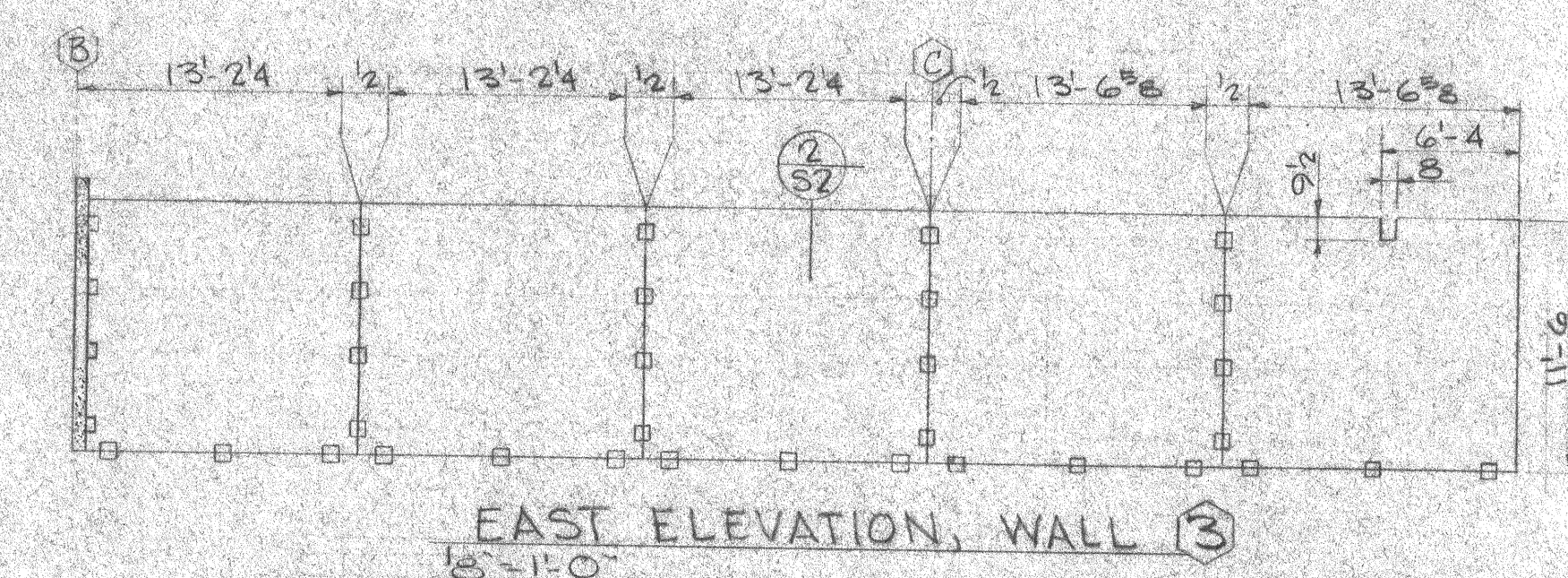
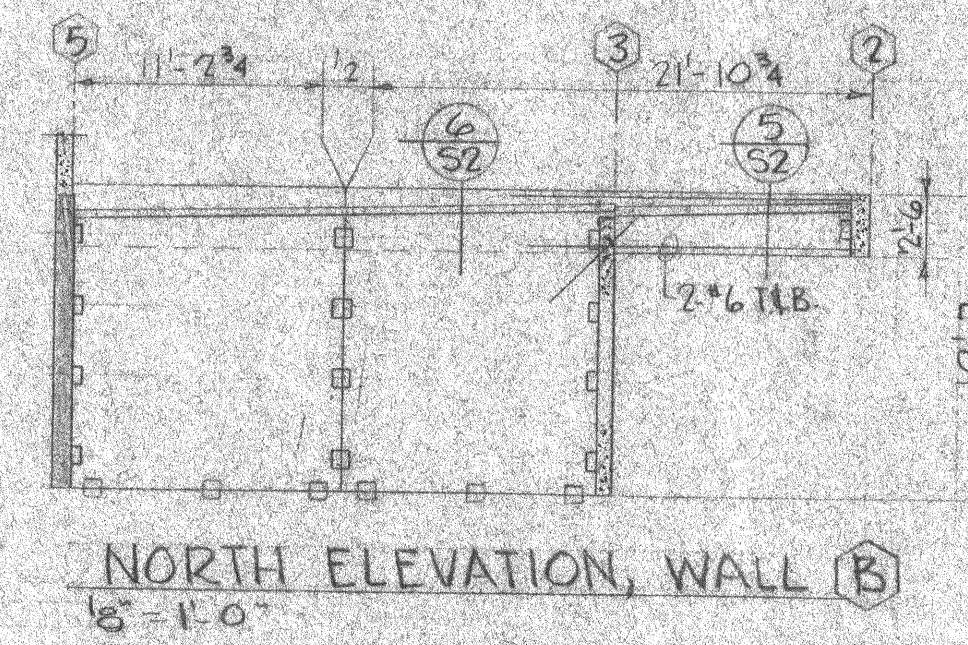
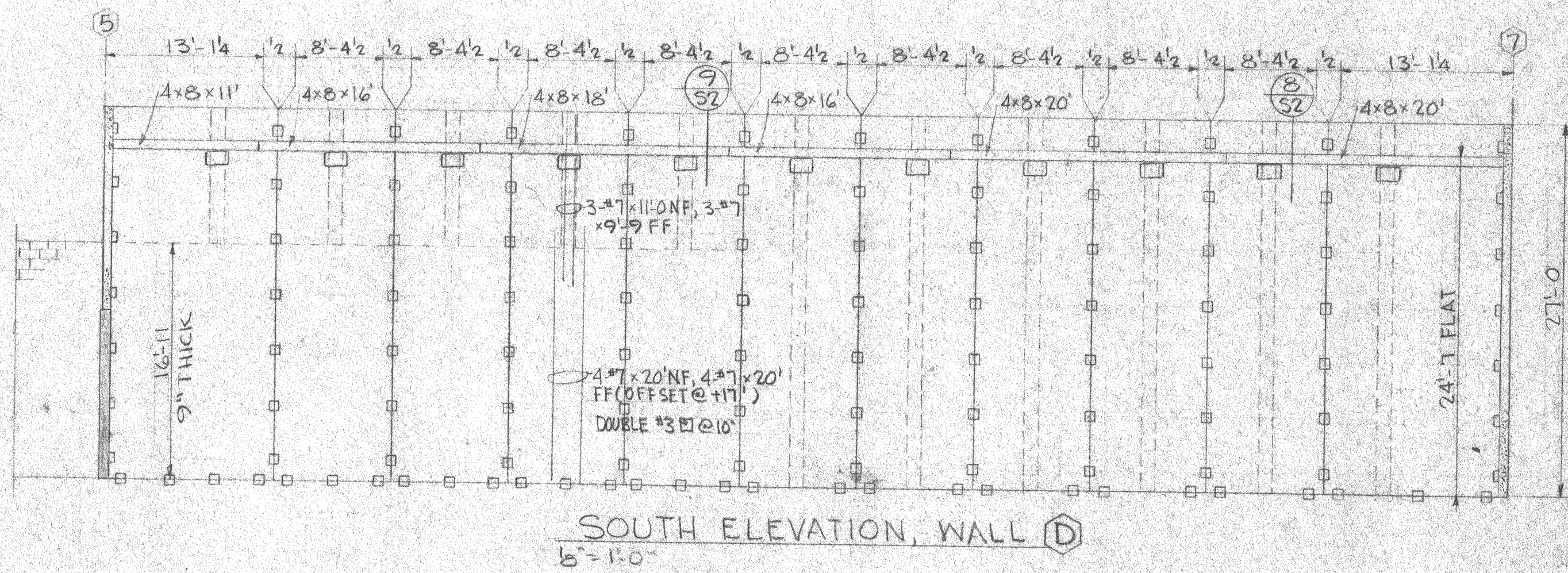
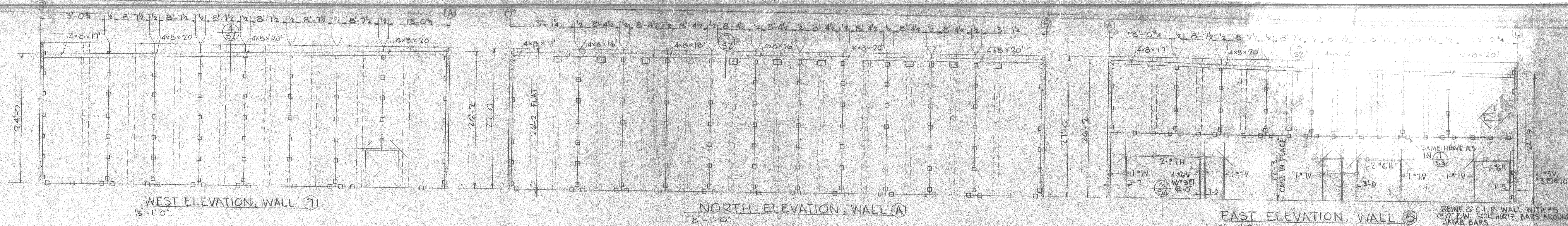
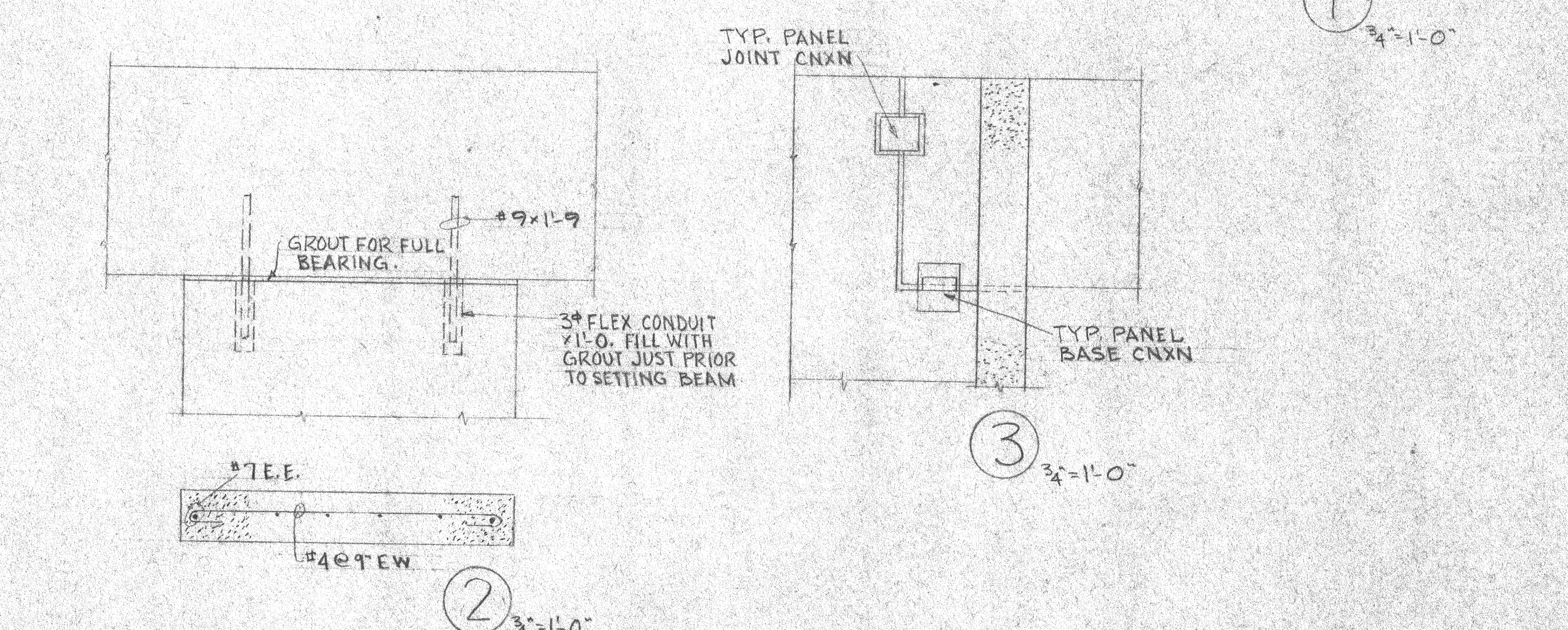
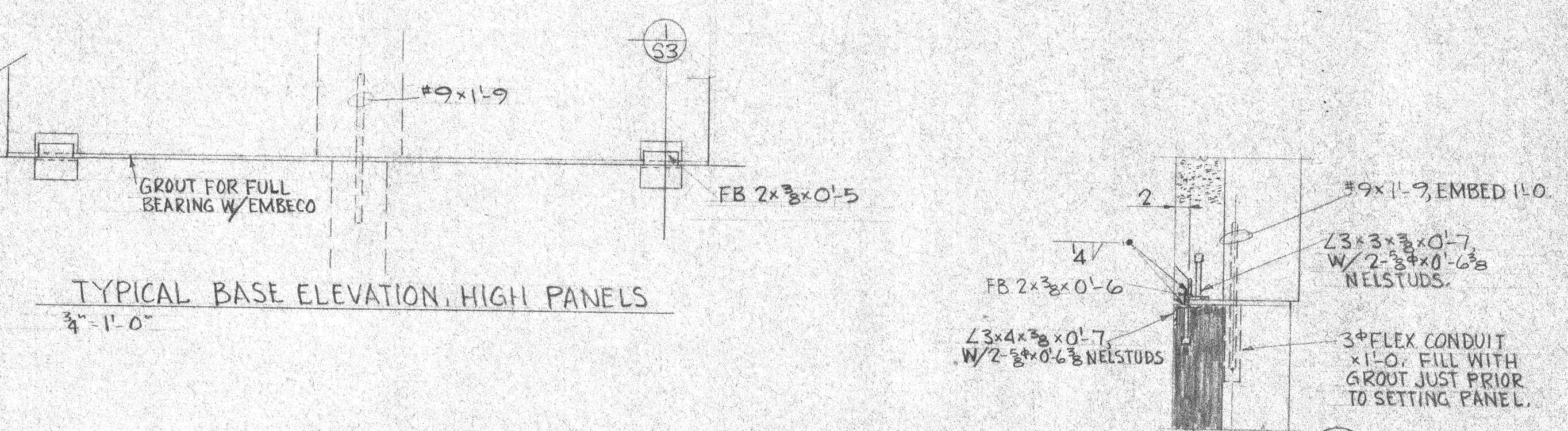
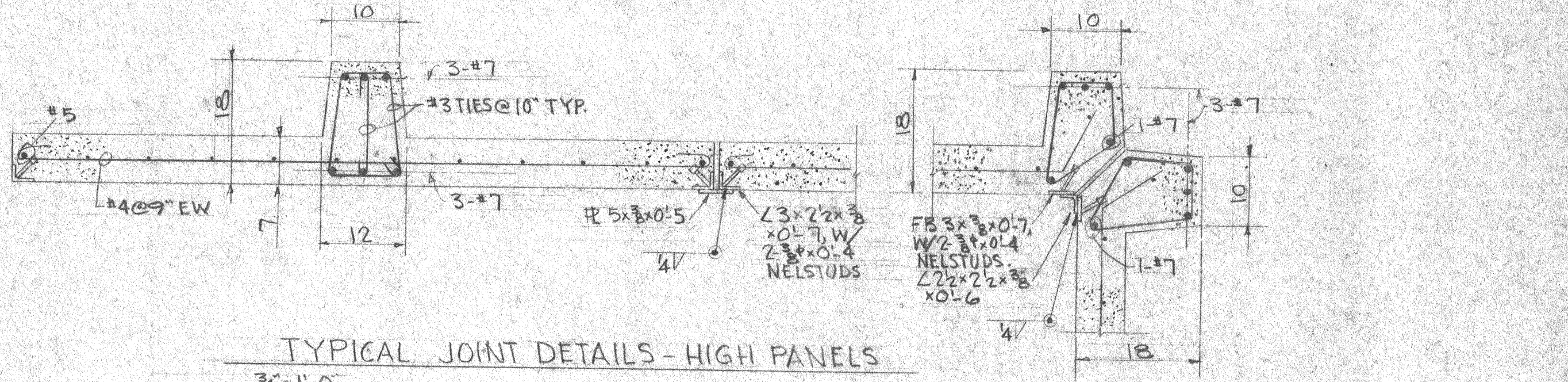
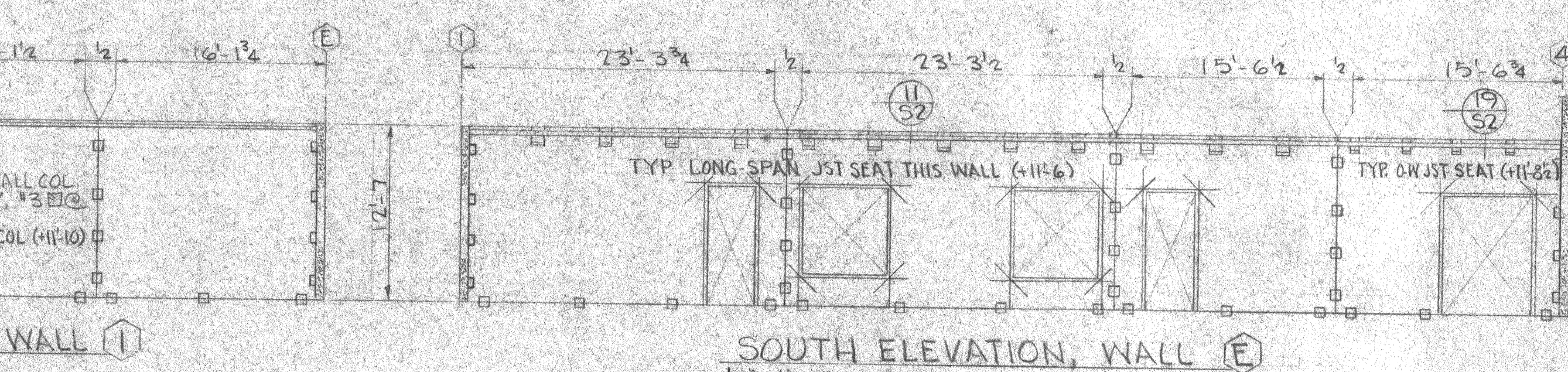
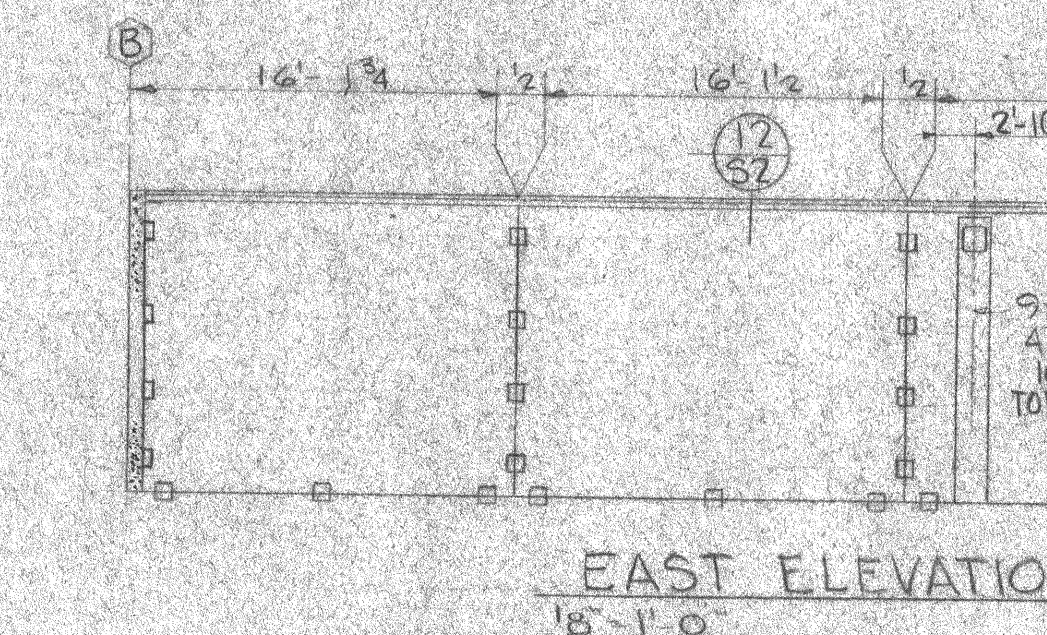
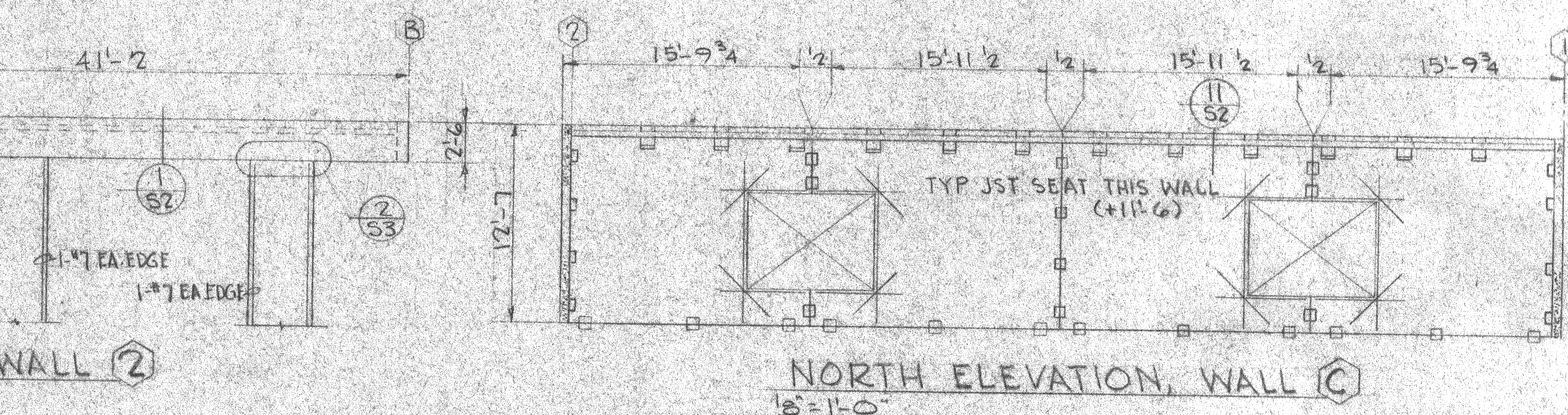
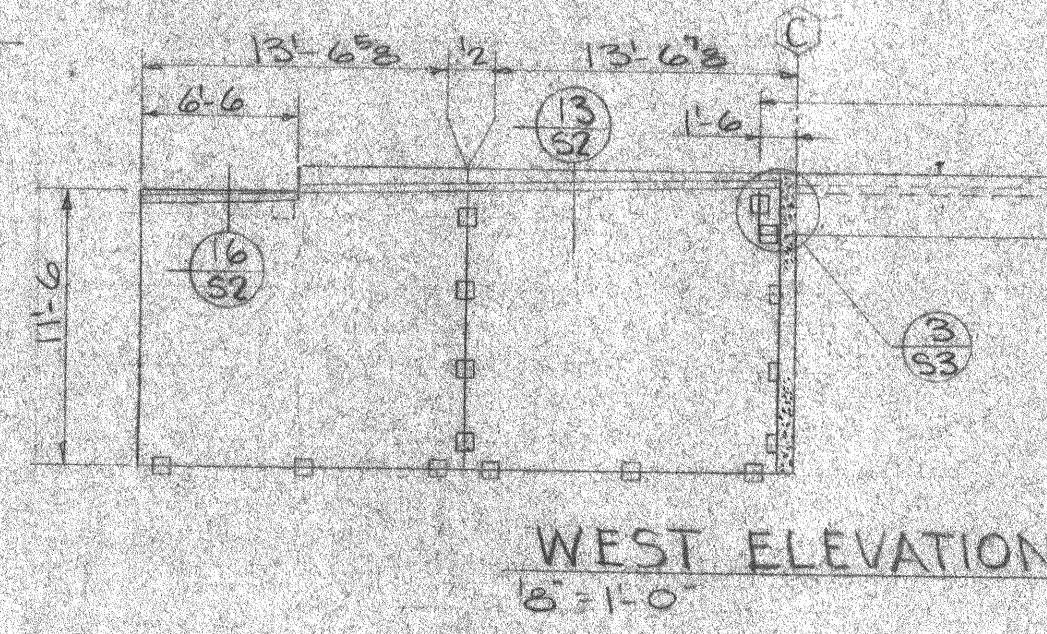




- NOTES -
- 1- ALL VERTICAL DIMENSIONS SHOWN ON PANEL ELEVATIONS ARE FROM TOP OF GRADE SLAB (0'-0").
 - 2- SEE ARCHIT. DWGS FOR EXACT LOCATIONS AND DIMENSIONS OF OPENINGS.
 - 3- WHERE EXPOSED AGGREGATE FINISH IS SPECIFIED, INCREASE THE PANEL THICKNESS BY 1/2" INCH.
 - 4- CONTRACTOR MUST SUBMIT, FOR EACH PANEL, DETAILED LAYOUT SHOWING OPENINGS, INSERTS, DIMENSIONS, AND REBAR PLACING DRAWING WHICH INCLUDES ADDITIONAL REINFORCING NECESSITATED BY PROPOSED HANDLING PROCEDURES.
 - 5- EACH 27'-0" PANEL SHALL HAVE TWO LIFTING POINTS, NO CLOSER THAN 4 FEET TO THE PANEL ENDS.
 - 6- TRIM AT OPENINGS, UNLESS NOTED:
 - 1- 1/2" TOP, 1/2" BOT, 1/2" OPNG + 3'-0" OR 1/2" OPNG + 1'-6"
 - 2- 1/2" EACH JAMB, FULL HGT.
 - 3- 1/2" 4'-0" DIAGONAL @ EACH CORNER
 - 4- 1/2" 9'-0" E.W. + 1/2" 5' EDGE BAND.
 - 7- BASIC REINFORCING FOR LOW PANELS - 1/2" 4'-0" E.W. + 1/2" 5' EDGE BAND.

BOTTOM AND JOINT CNXNS FOR LOW PANELS UTILIZE SAME HARDWARE AS IS DETAILED FOR HIGH PANELS.



WALL ELEVATIONS AND PANEL DETAILS

EDUCATIONAL UNIT FOR ALCANTRA YOUTH CAMP
 WASILLA, ALASKA
 PROJECT NO. DBA 6-0221, DIVISION OF BUILDINGS
 DEPT. OF PUBLIC WORKS, STATE OF ALASKA

DATE
 7 APRIL 1971
 JOB
 7011
 DRAWN BY
 JACOBS

ARTHUR M. BUNNELL, ARCHITECT, A.I.A.
 1689 C ST. SUITE 142 ANCHORAGE, ALASKA 99501

SHEET
 53
 OF 4 SHEETS