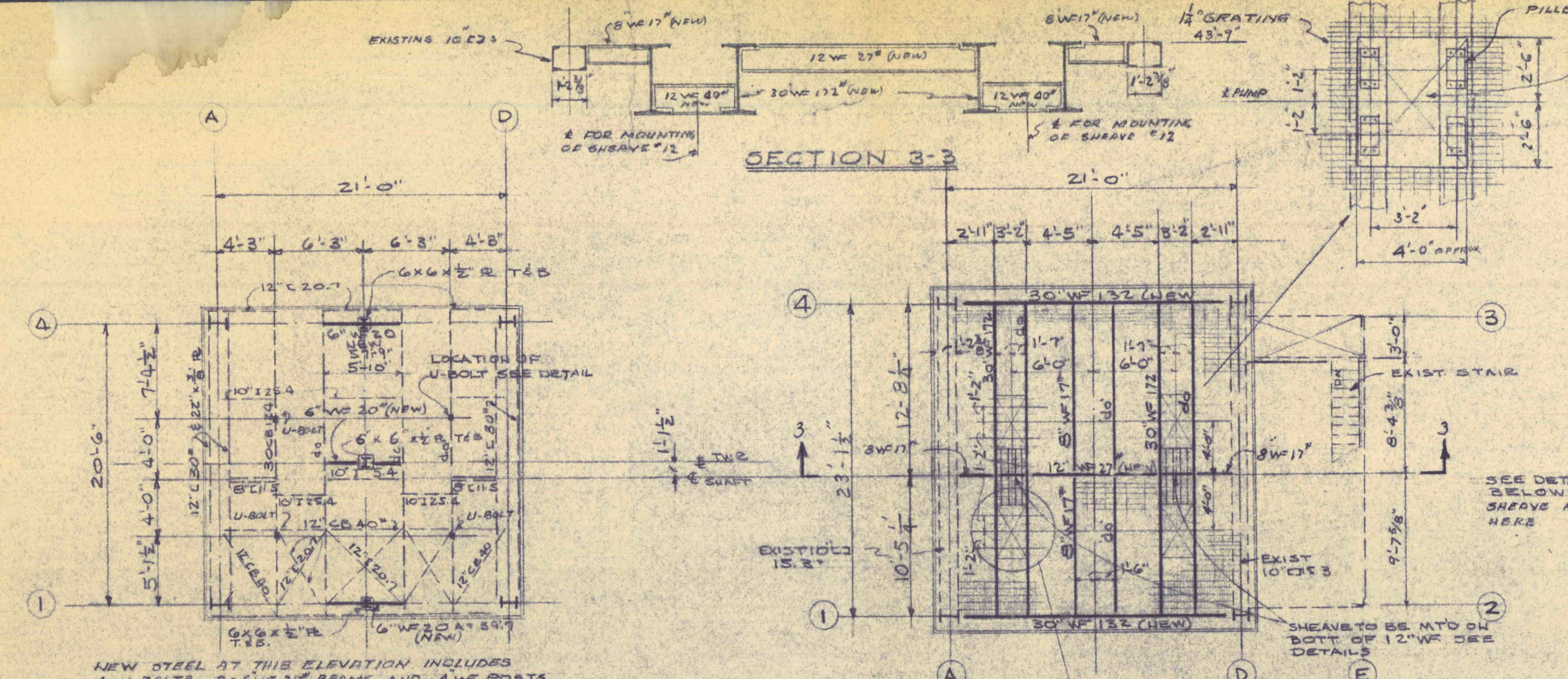
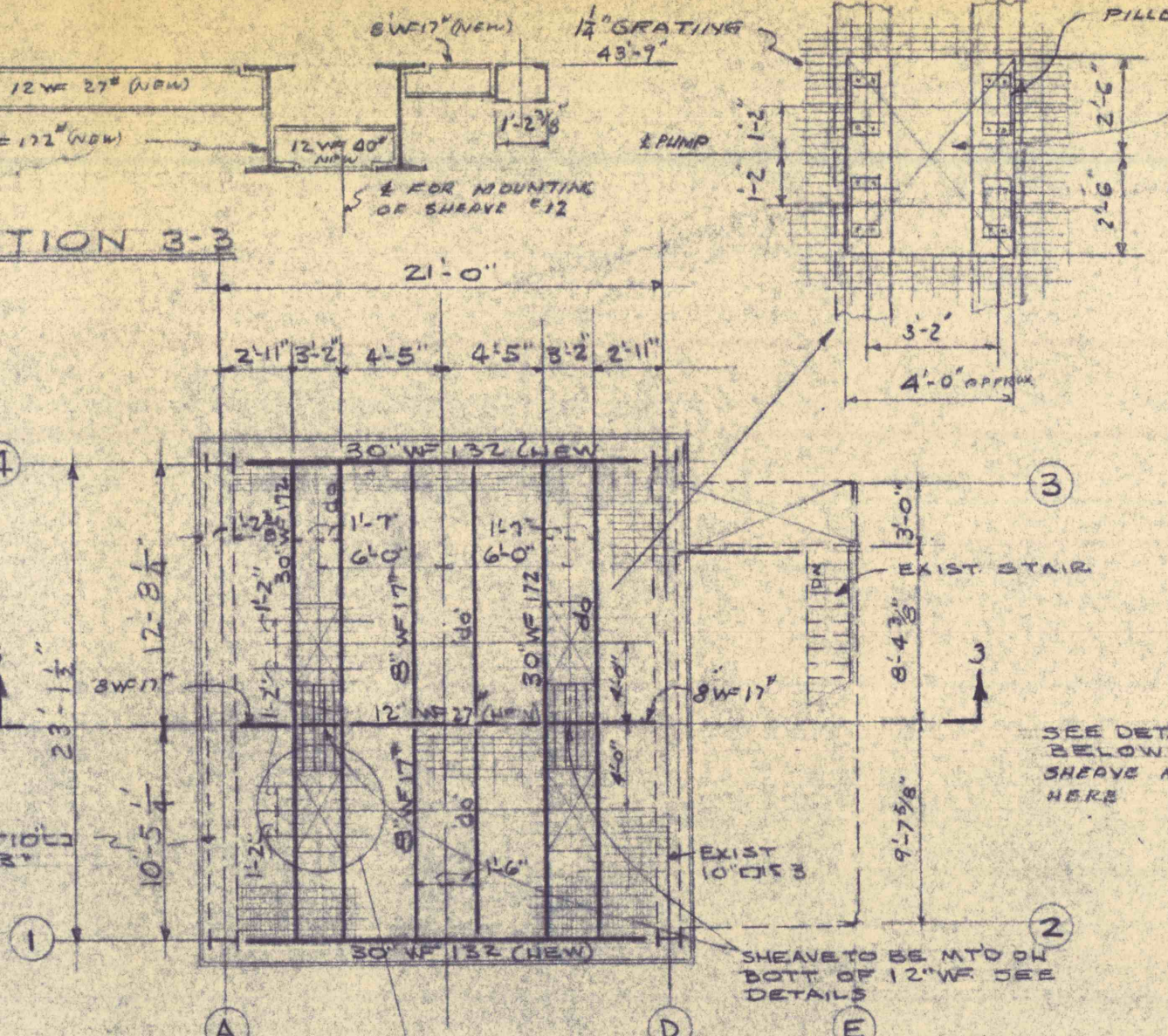


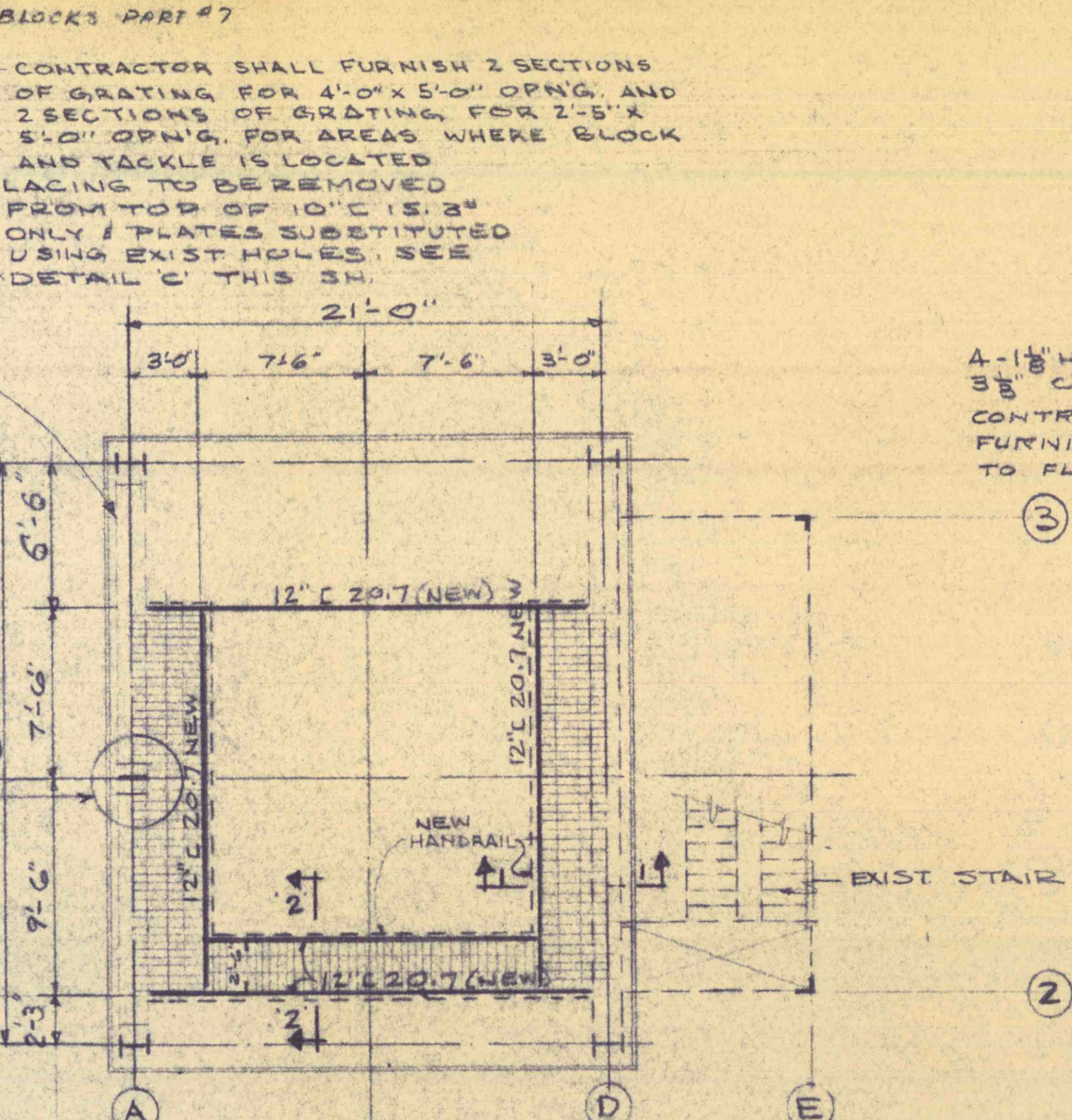
ROOF FRAMING PLAN
SCALE 1/8" = 1'-0"



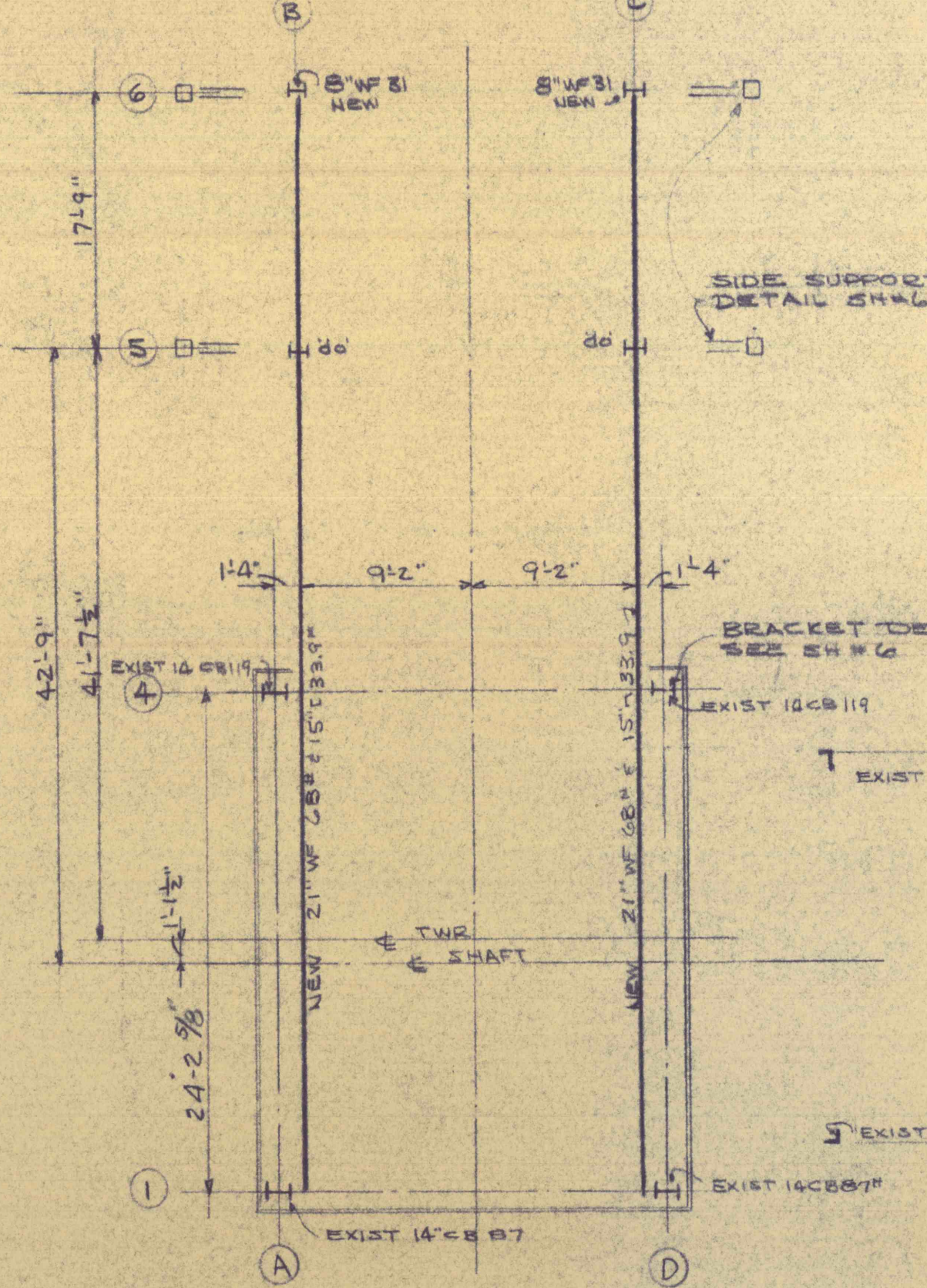
FRAMING PLAN AT 57'-9"
SCALE 1/8" = 1'-0"



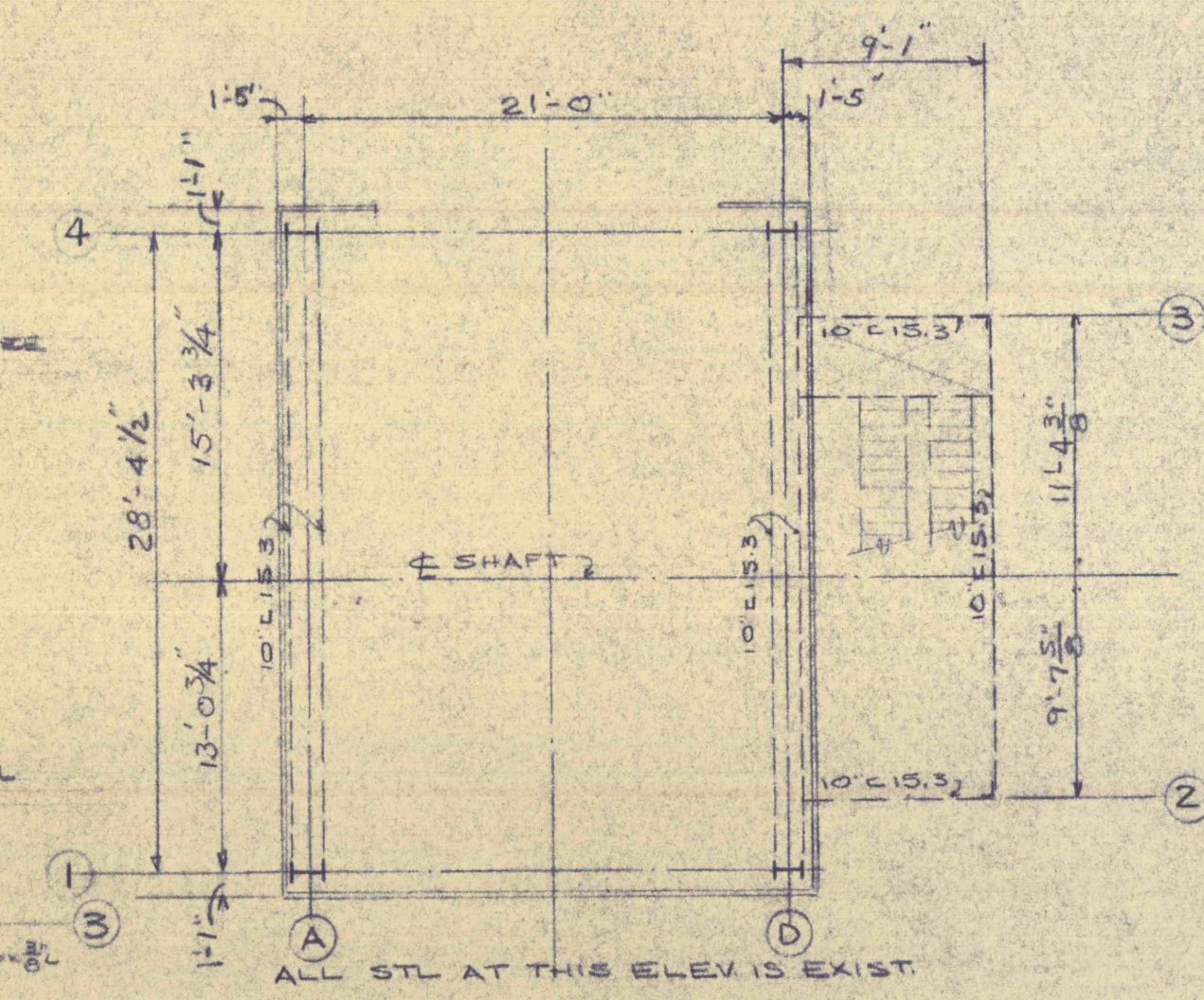
FRAMING PLAN AT 43'-9"
SCALE 1/8" = 1'-0"



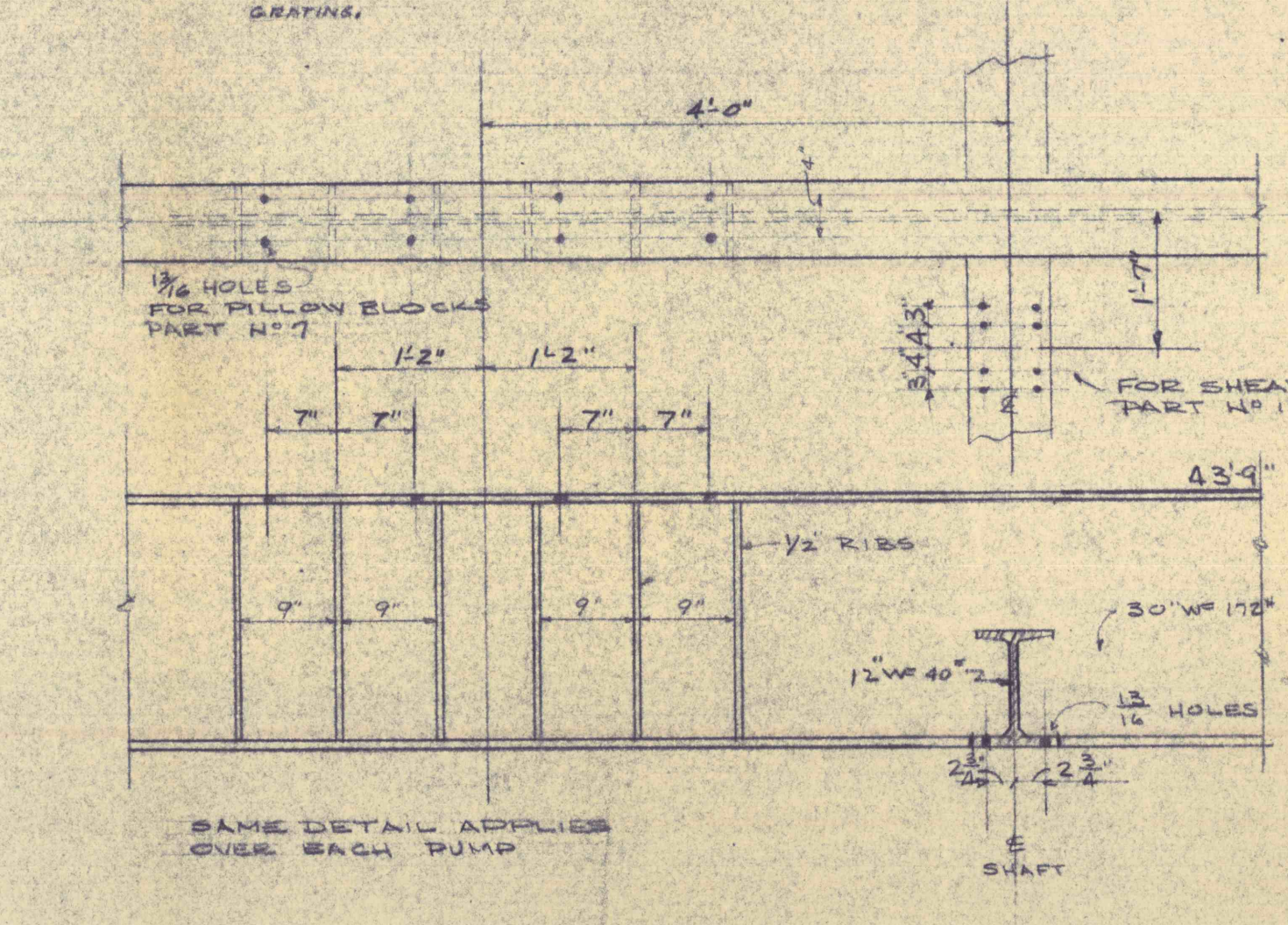
FRAMING PLAN AT 29'-9"
SCALE 1/8" = 1'-0"



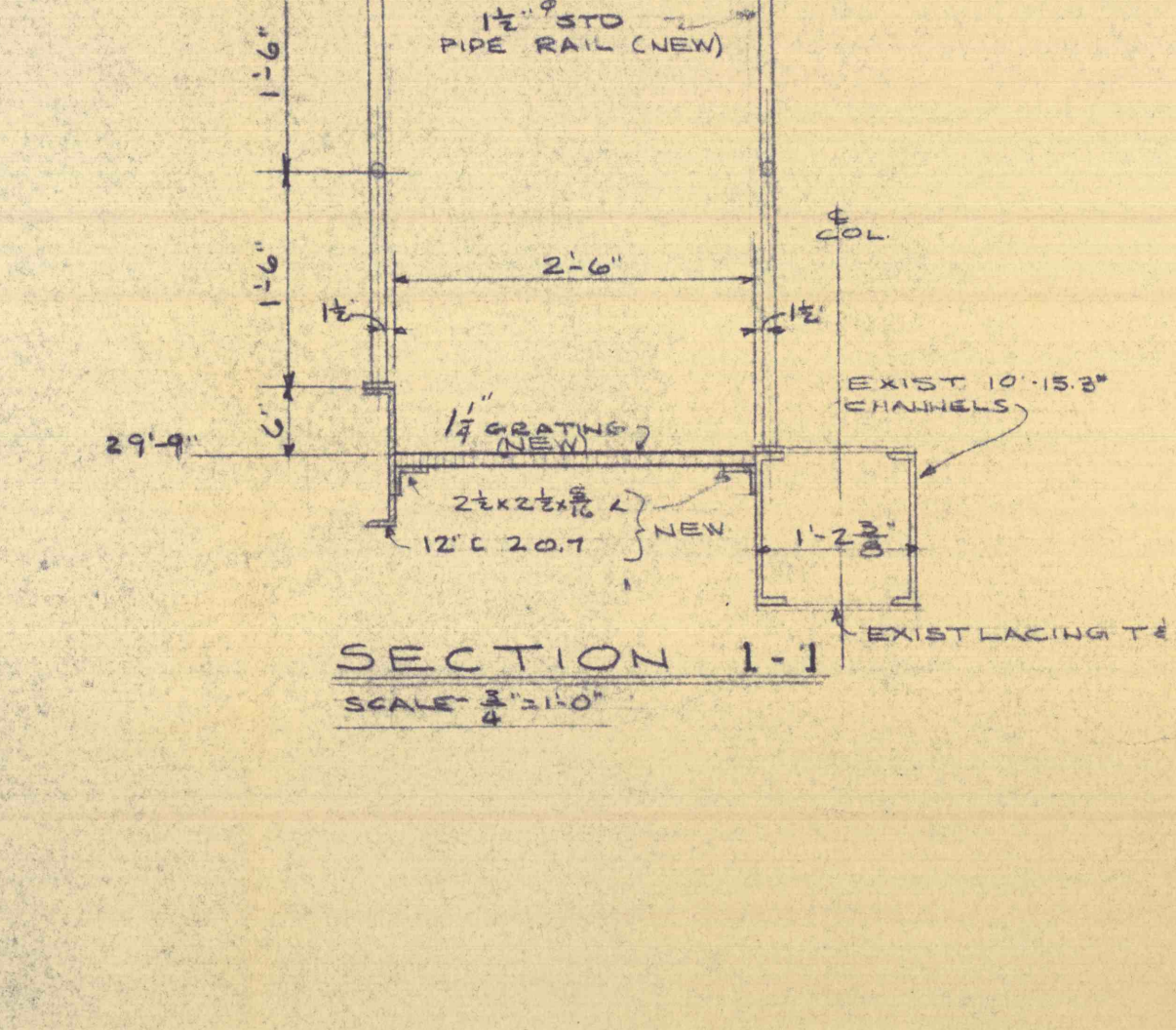
FRAMING PLAN AT 23'-0"
SCALE 1/8" = 1'-0"



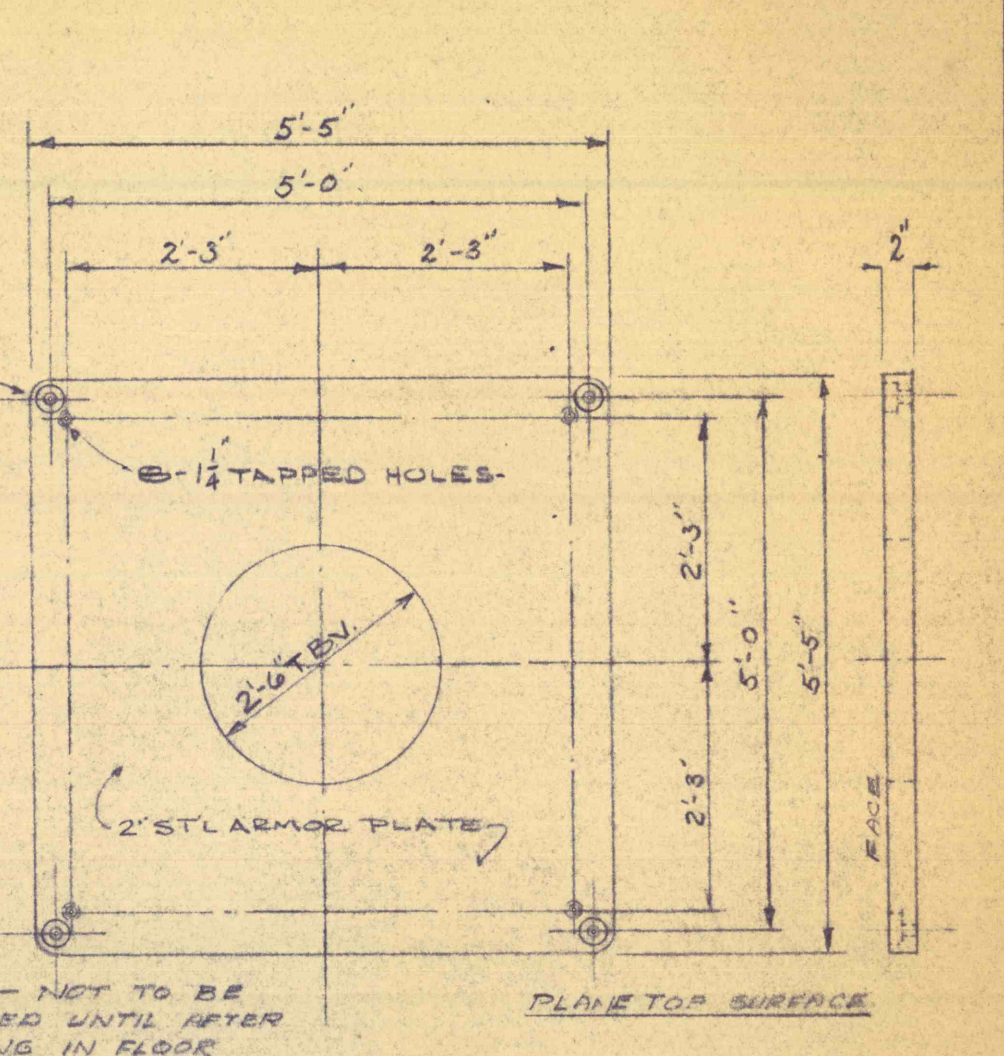
FRAMING PLAN AT 15'-9"



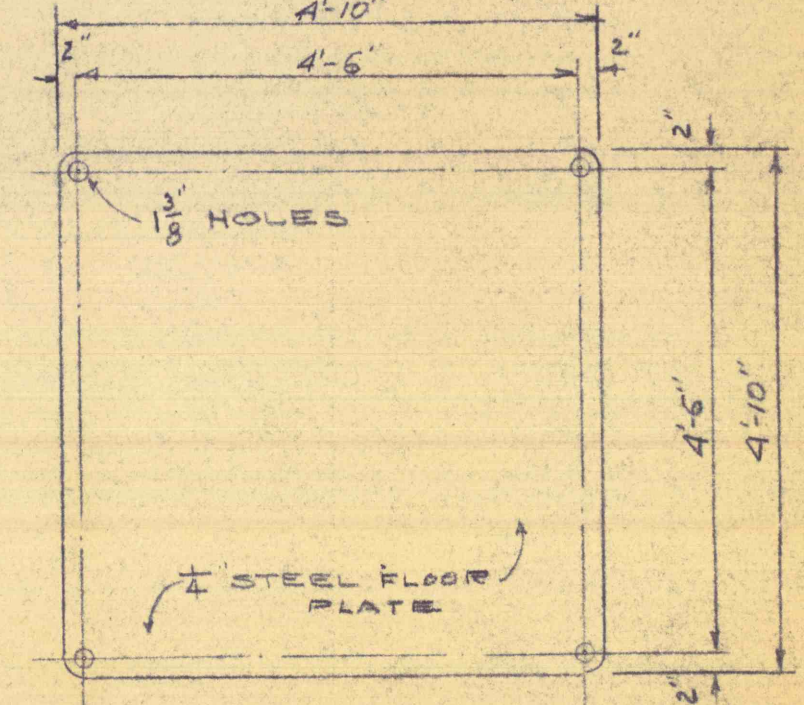
DETAIL X AT SUPPORT FOR BLOCK & TACKLE



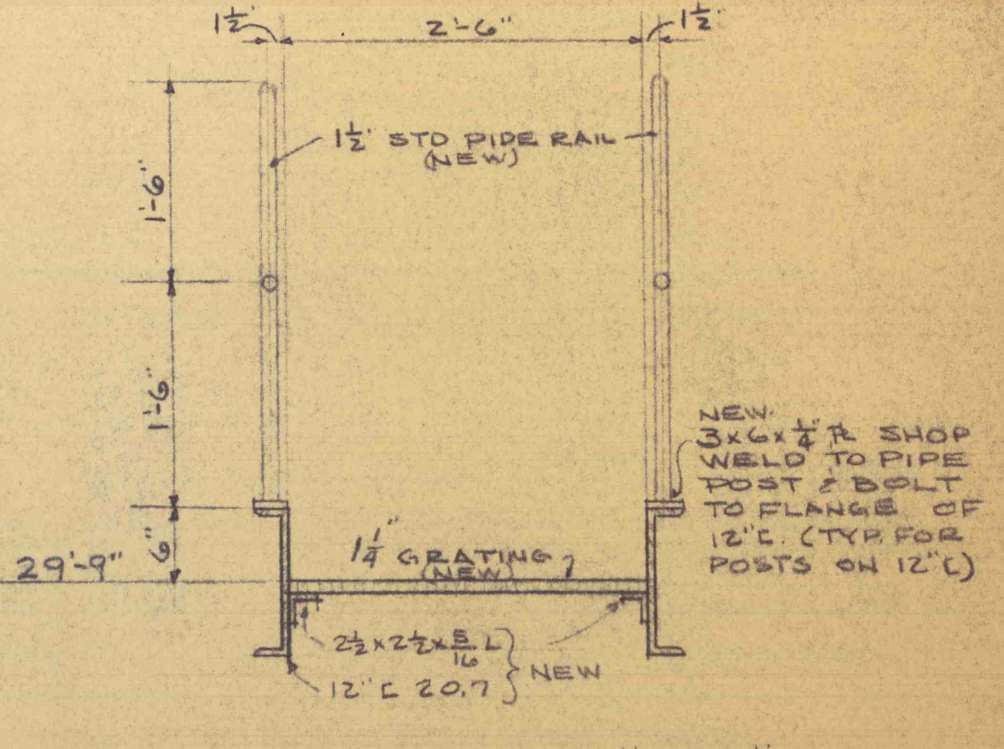
SECTION 1-1
SCALE 1/4" = 1'-0"



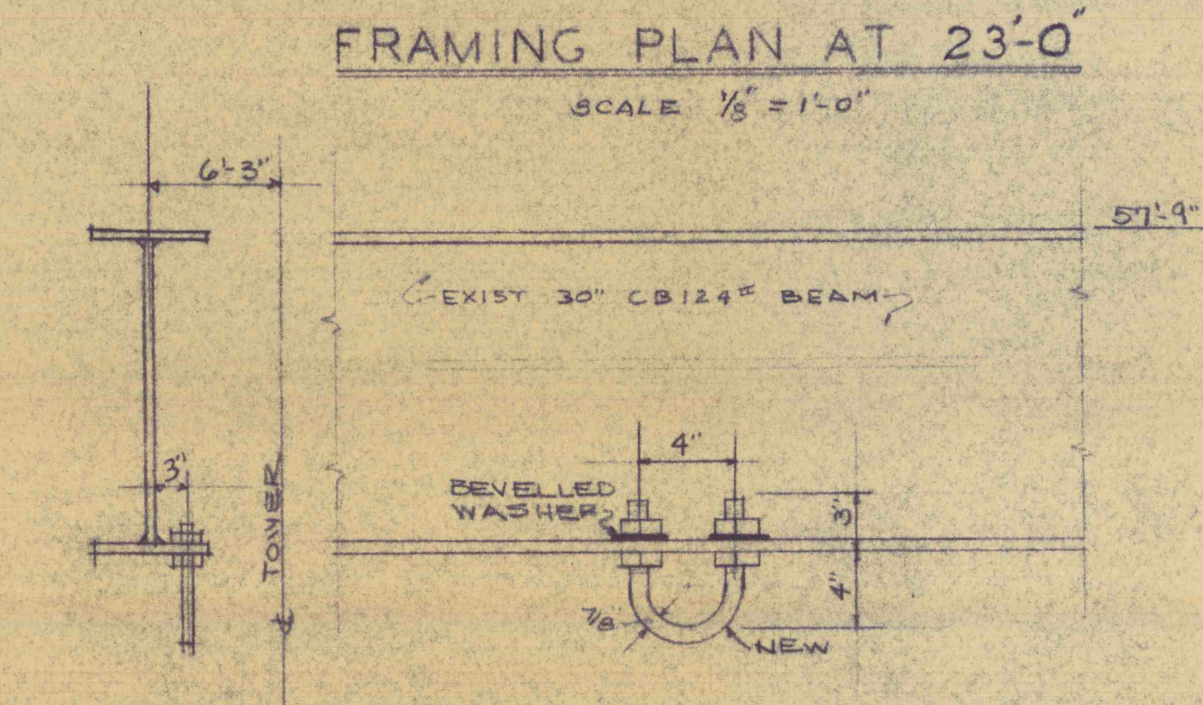
PUMP BASE PLATE
4 REQ'D



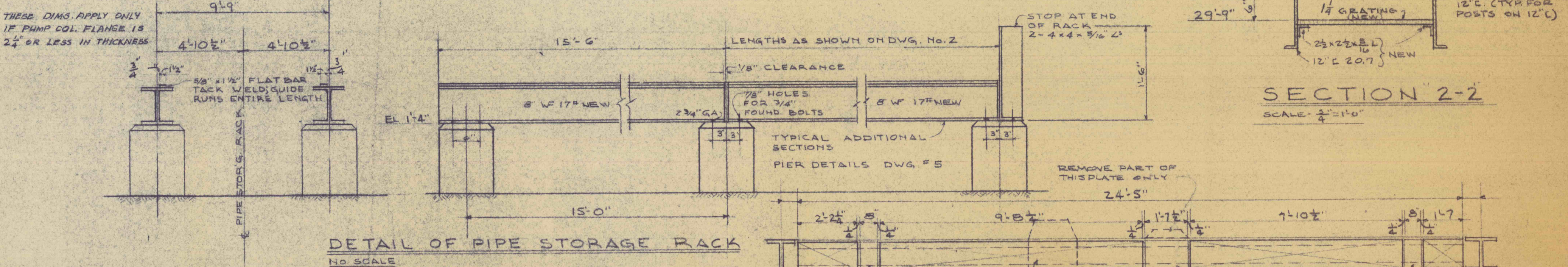
BASE PLATE COVER
1 REQ'D



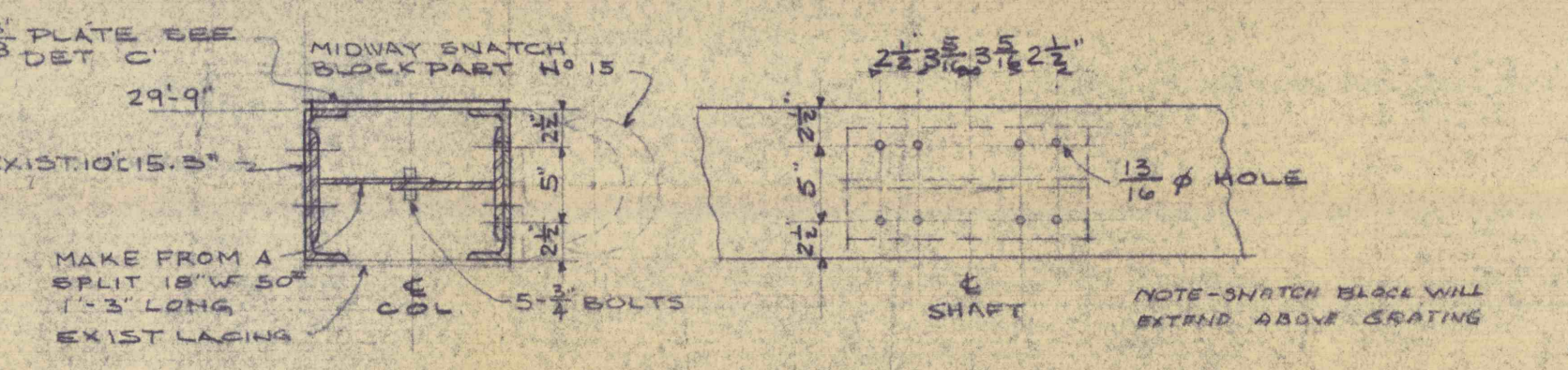
SECTION 2-2
SCALE 1/4" = 1'-0"



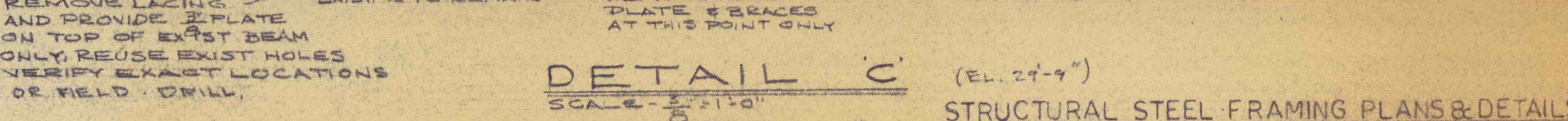
U-BOLT FOR HANDLING
BLOCK AND TACKLE
NO SCALE



DETAIL OF PIPE STORAGE RACK
NO SCALE



DETAIL B'- SUPPORT FOR SNATCH
BLOCK
SCALE 1" = 1'-0"

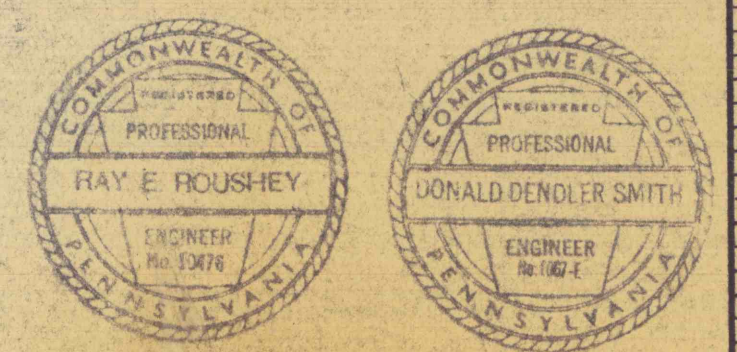


DETAIL C
SCALE 1/4" = 1'-0"

NOTES
1. ALL MAIN FRAMING MEMBERS SHALL HAVE ADEQUATE CONNECTION TO OTHER MEMBERS AND COLUMNS TO DEVELOP FULL BREAK VALUE OF CONNECTING MEMBERS.
2. CRANE COLUMNS SHALL ALSO DEVELOP FULL STRENGTH OF MEMBER IN SHEAR.
3. ALL FOOTINGS SHALL BEAR ON FIRM UNDISTURBED SOIL OR SOLID ROCK WHERE SHOWN TO EXTEND TO SOLID ROCK.

4. ALL CONNECTIONS FOR 36" WF & 30" WF SHALL BE W-14 SERIES IN ACCORD WITH AISC.
5. CONTRACTOR SHALL VERIFY ALL DIMENSIONS IN THE FIELD.
6. ANY DISCREPANCIES WHICH APPEAR BETWEEN CONTRACT DWGS. & FIELD CONDITIONS SHALL BE BROUGHT TO THE ATTENTION OF THE ENGINEER BEFORE CONTRACTOR SHALL PROCEED WITH THE WORK INVOLVED.

DESIGN DATA:
STEEL F_y = 20,000 PSI
CONCRETE F_c = 3,000 PSI & 28 DAYS
ASSUMED SOIL BEARING PRESSURE 2 TONS/30.0 FT.



REVISIONS			FLOOD CONTROL PROJECT NO. 22 PHASE B PA DEPT. OF MINES & MINERALS INDUSTRIES GLEN ALDEN CORPORATION TRUESDALE COLL. ASKAM SHAFT		
NO.	DATE	DESCRIPTION	ROUSHEY AND SMITH		
1	SEP. 20 1978		SCALE NOTED		
2	DEC. 8 1978		ENGINEERS AND CONSULTANTS		
3	MAR. 10 1979		DATE 9-25-58		
4	JULY 18 1981		189 MAR. ET ST KINGSTON, PA		
5	AVG. 7 1982		BY EBB, KAE METROPOLITAN WILFES BARR		
			JOB 633		
			Dwg. No. 8		