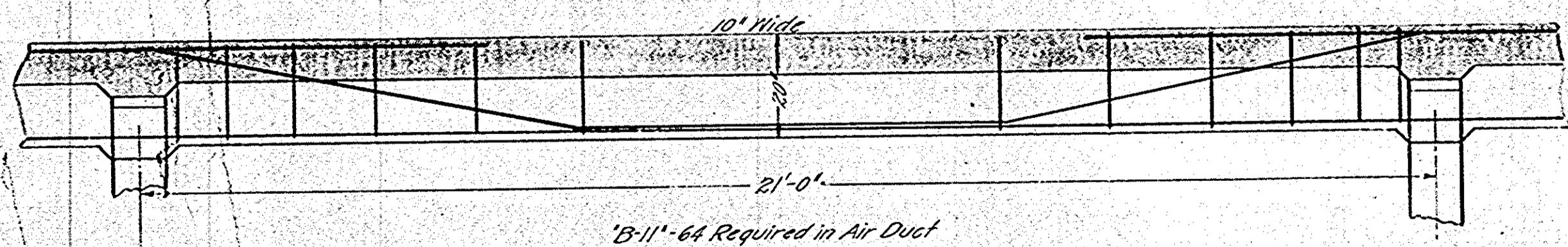
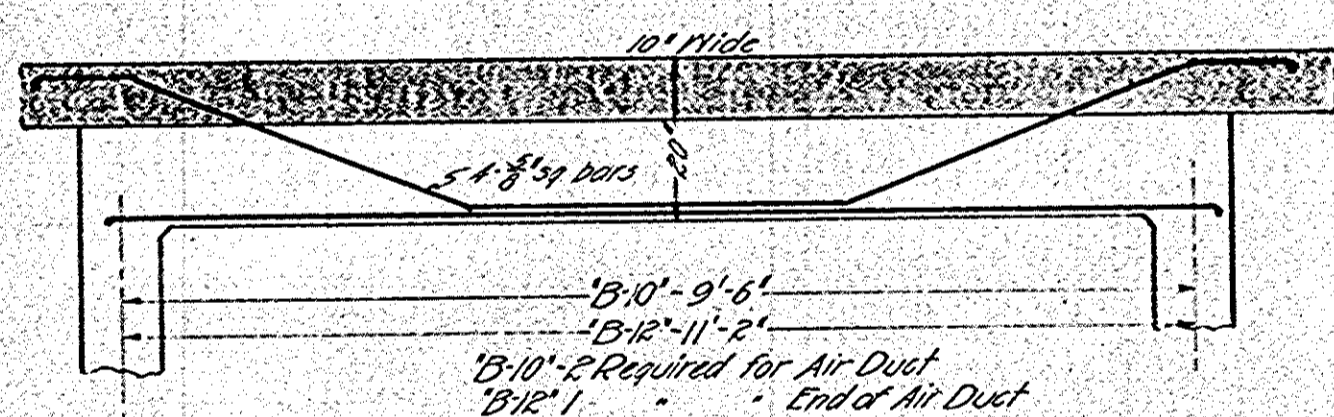
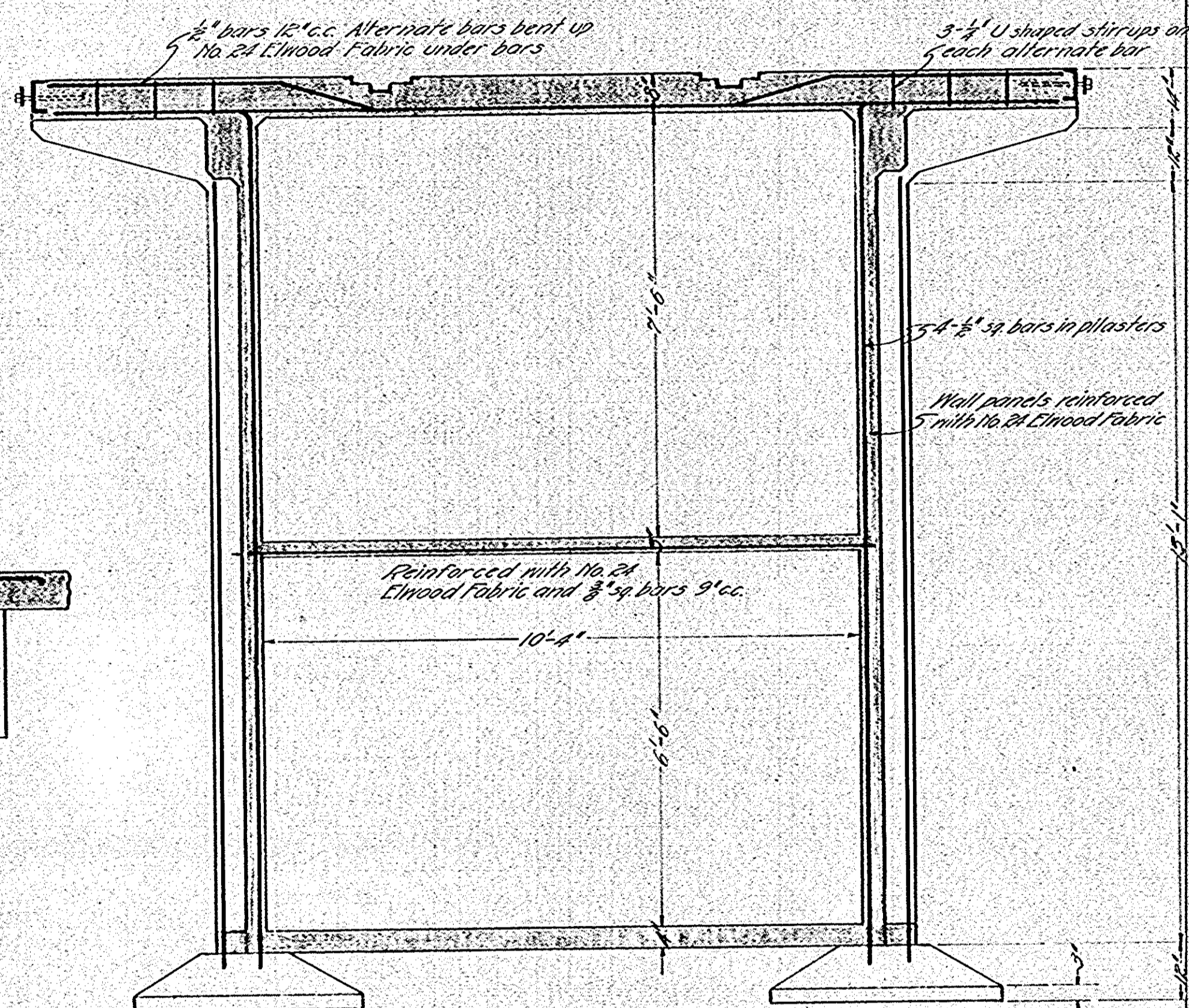
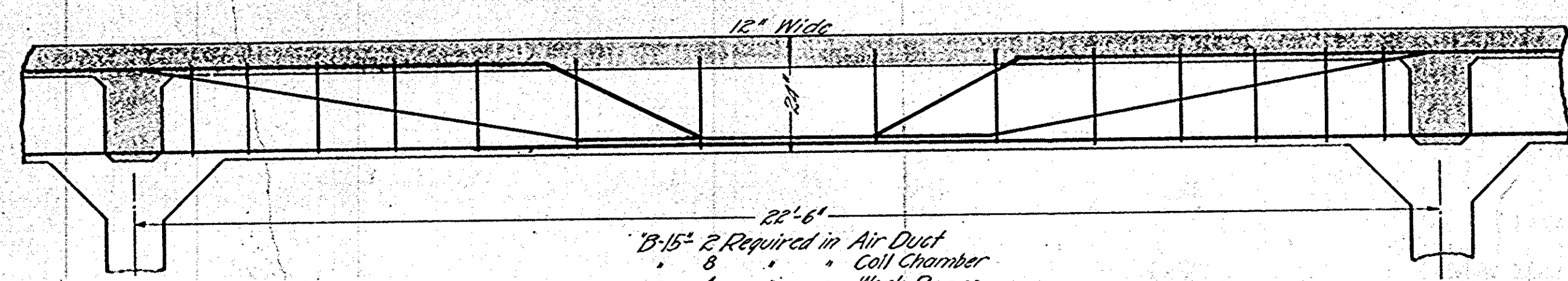


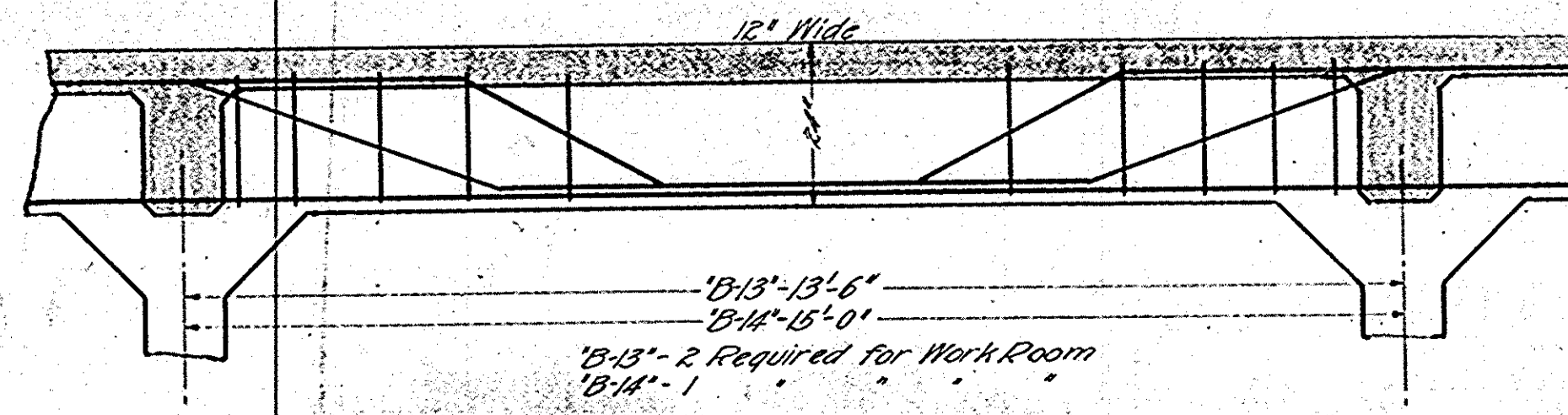
PLASTER AND COLUMN SCHEDULE											
Mark	No. Req.	Size	Reinforcement		Location	FOOTING					
			Size	Length		Size	Depth	Reinforcement	Size	Length	
P-16	3	10x18	4	2"	18'-0"	Work Room	35x36	12"	8	3/8"	35"
P-17	1	10x18	4	2"	14'-0"	Air Duct	48x48	12"	8	3/8"	32"
P-18	66	10x10	4	2"	18'-0"	Work Room	59x39	12"	8	3/8"	35"
C-8	2	12x12	4	2"	18'-0"	Work Room	59x39	12"	8	3/8"	35"
C-10	4	12x12	4	2"	14'-0"	Precooler	54x34	18"	12	5/8"	23"
C-11	66	10x10	Wood Post		24'-0"		36x36	30"	8	3/8"	32"



B-11 - 64 Required in Air Duct



B-15 - 2 Required in Air Duct
B-15 - 2 Required in Coll Chamber
B-15 - 1 Work Room



ATCHISON, TOPEKA & SANTA FE RY. CO.
ICE AND PRECOOLING PLANT
 SAN BERNARDINO, CAL.

C. M. GAY ENGINEER
LEE G. CAMP ASSOCIATE ENG.
 818 San Fernando Bldg. Los Angeles, Cal.

REINFORCEMENT DETAILS
PRECOOLER

Drawn by *LLG* Date *11/15/22*
 Checked by *LLG* Date *11/15/22*
 Scale *1/4" = 1'-0"* Sheet No. **12c**