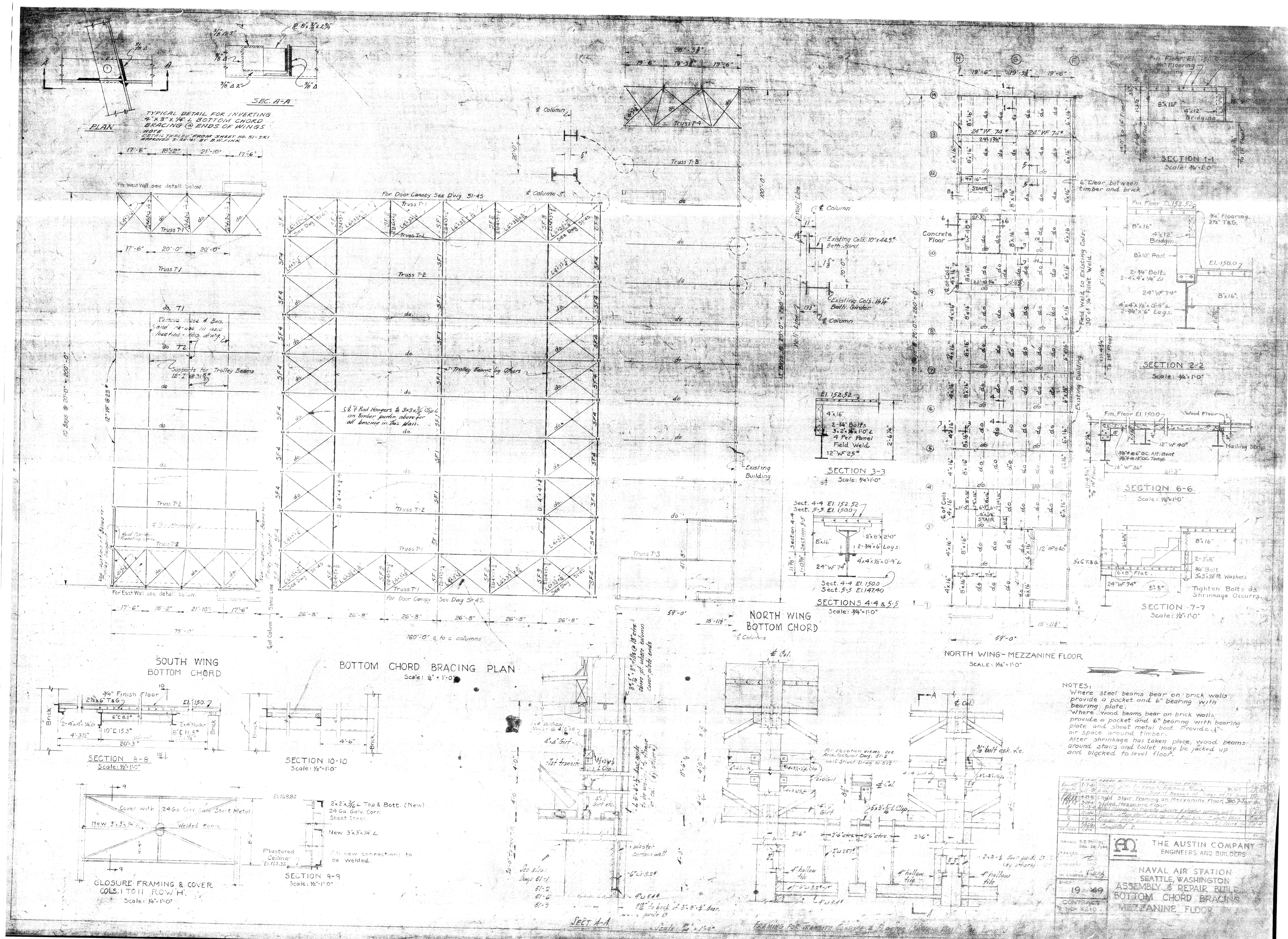

NOTES:
Where steel beams bear on brick walls provide a pocket and 6" bearing with bearing plate.
Where wood beams bear on brick walls provide a pocket and 6" bearing with bearing plate and sheet metal boot. Provide 1" air space around timber.
After shrinkage has taken place, wood beams around stairs and toilet may be jacked up and blocked to level floor.

REVISED	DATE	BRIEF	BY
	5-13-41	ADDED BOTTOM CHORD BRACING DETAIL	
	7-7-41	Revised girts for transite framing Rev.	
	6-17-41	Added Crane Track Support Beams at Sides of 7th Bay	
	4-29-41	Chg'd Stair Framing on Mezzanine Floor Sec. 7-7	
	3-26-41	Added Mezzanine Floor	
4	2-12-41	Added Framing for transite closure & plaster curtain wall	
3	11-26-41	Added bottom chord bracing in 2 end bays of South Wing	
2	11-26-41	Changed Stair Framing on North Wing Sec. 7-7	
1	7/16/41	Completed	

DRAWN R.D. Phillips Dec. 30, 1940
TRACED
CHECKED
IN CHARGE
SHEET 19 of 49
CONTRACT NO. 4210

THE AUSTIN COMPANY
ENGINEERS AND BUILDERS

NAVAL AIR STATION
SEATTLE, WASHINGTON
ASSEMBLY & REPAIR BUILD
BOTTOM CHORD BRACING
MEZZANINE FLOOR