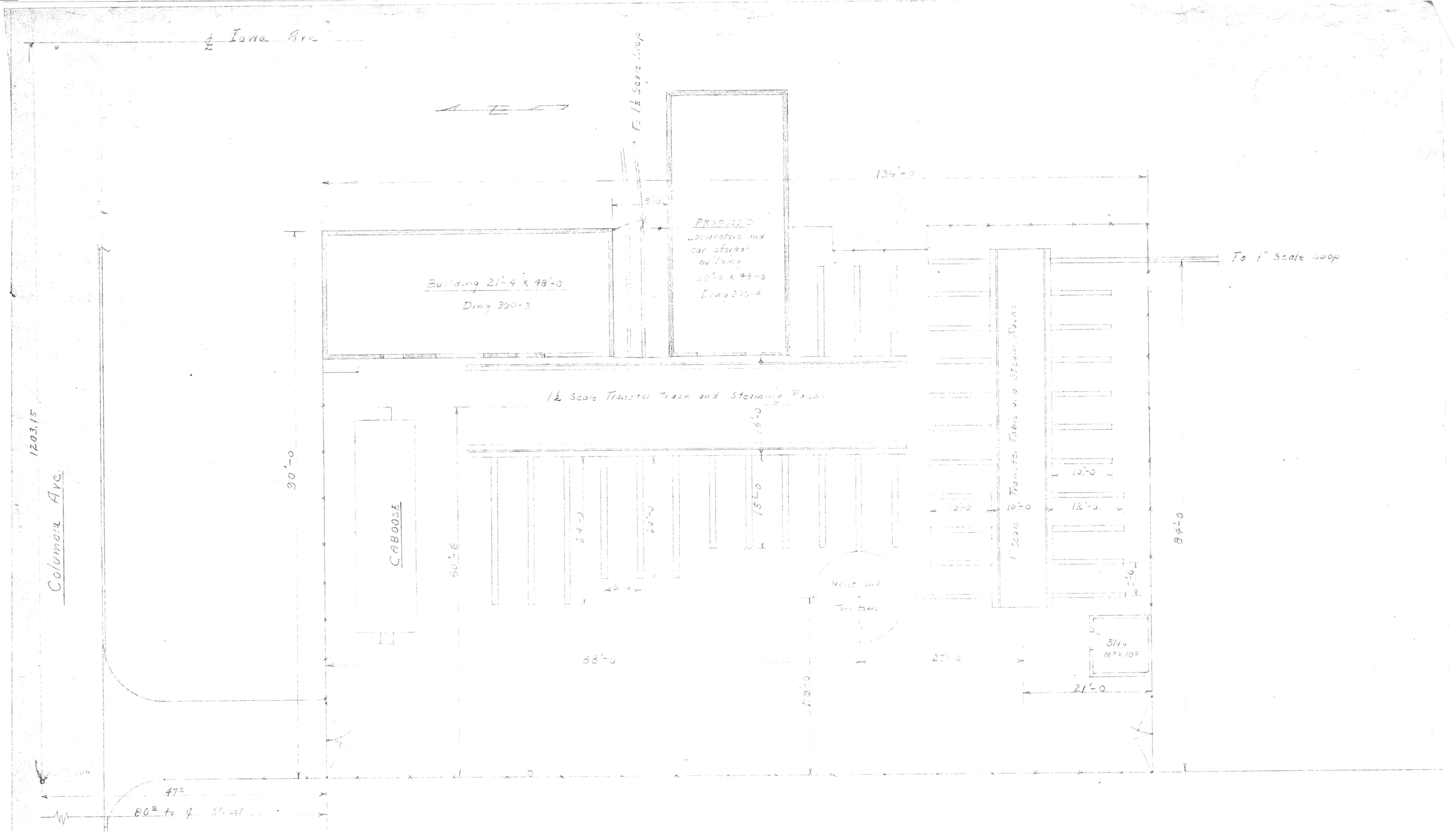
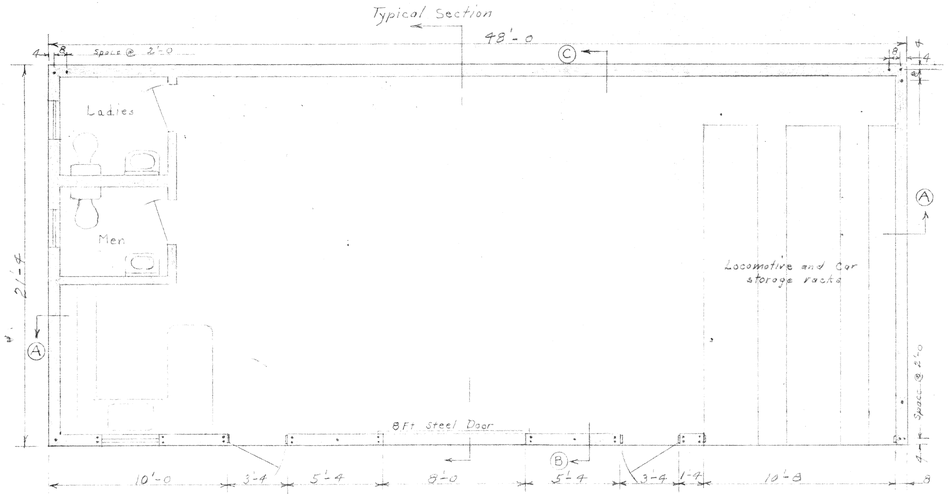


YARD LAYOUT
FOR
STEAMING AREA
RIVERSIDE LIVE STEAMERS INC.
HUNTER PARK

Scale 1" = 10 Ft

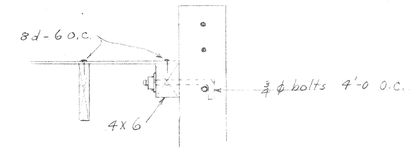
May 27, 1966
Rev. 2-6-67
Rev. 4-19-73
JNK

300-2

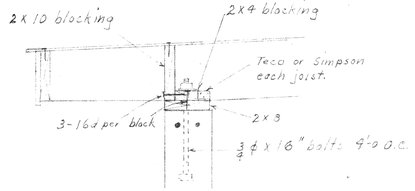


FLOOR PLAN

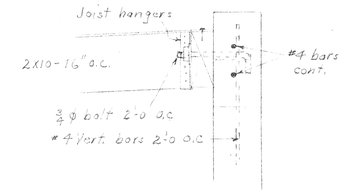
1/4" = 1'-0



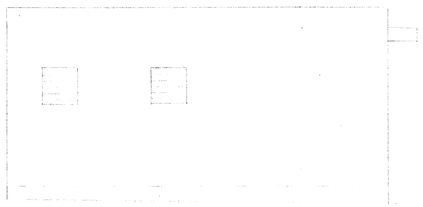
(A) SIDE WALES



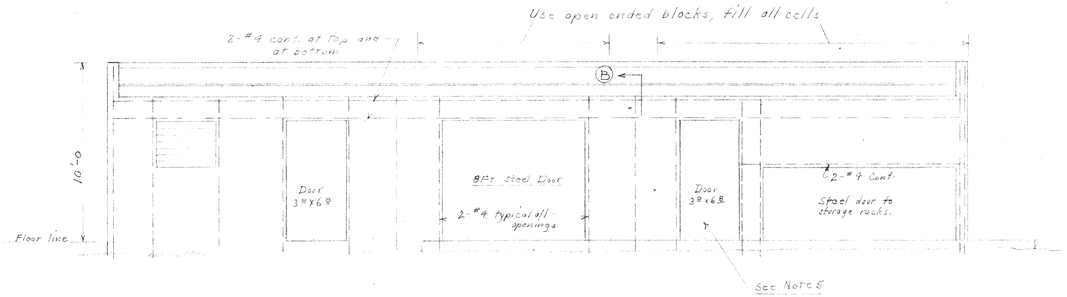
(B) WEST WALL



(C) EAST WALL

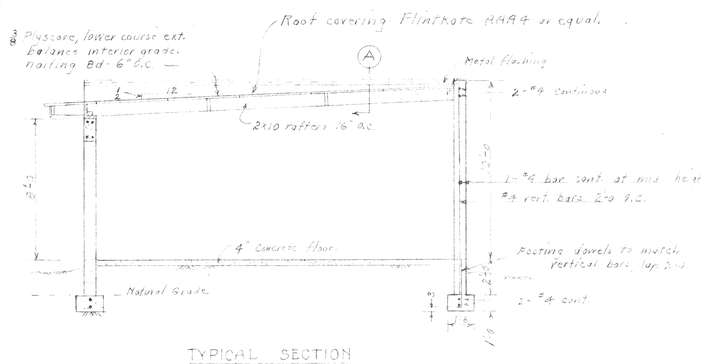


NORTH ELEVATION



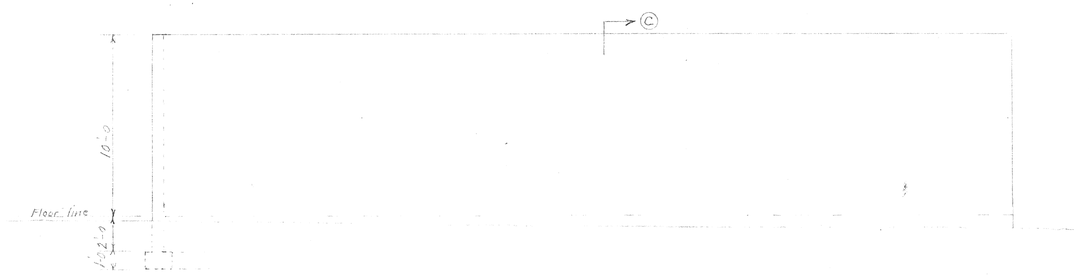
WEST ELEVATION

1/4" = 1'-0



TYPICAL SECTION

1/4" = 1'-0



EAST ELEVATION

1/4" = 1'-0

General Notes

1. Soil: Sandy loam - allowable soil pressure 1200 lbs/sq. ft.
2. Concrete: f'c 2000#
3. Masonry: All units shall be 8x8x16 or 8 grade A colored units. Color to be as selected. Fill all cells containing reinforcing steel and as shown on elevation. Grout to be 1 part Portland cement to 3 parts sand.
4. Reinforcing Steel: All bars are size #4 and are to have a min. lap of 2'-0 at all joints.
5. Doors and windows: The two 3'-0 doors are to be 1 3/4" solid wood core with metal frames. The 8'-0 door is to be a sectional overhead rolling steel type. Windows are to metal louver type.

REVISIONS	BY	DATE	APP'D
5			
4			
3			
2			
1			

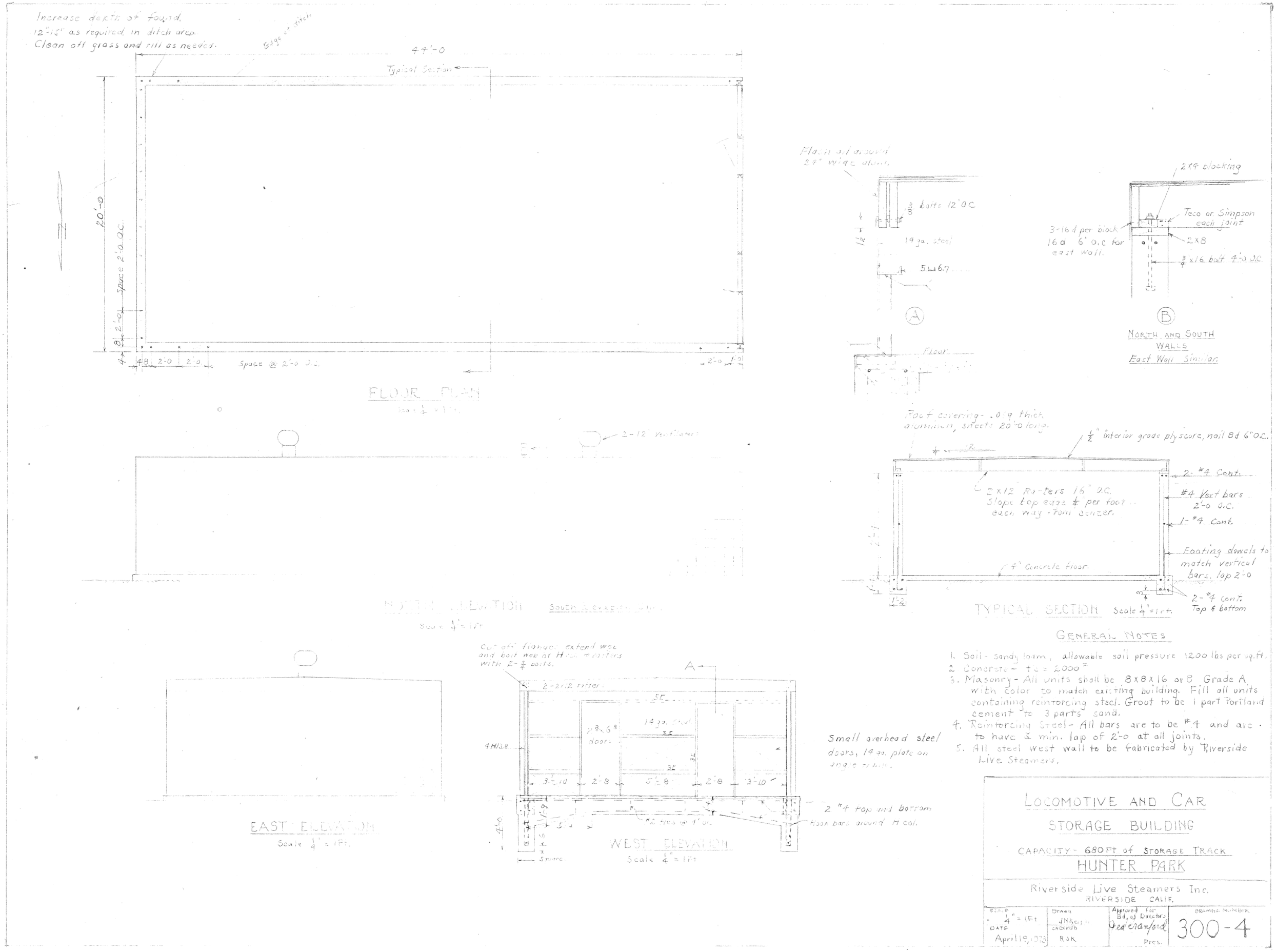
REFERENCES	DRAWING	SIZE
Yard Layout	300-2	

R.L.S. BUILDING

HUNTER PARK

Riverside Live Steamers Inc.
RIVERSIDE CALIF.

SCALE	DRAWN	O. K.	DRAWING NUMBER
1/4" = 1 FT	JMR		300-3
DATE Apr. 20, 1967	TRACED	APPROVED	
	CHECKED		



GENERAL NOTES

1. Soil - sandy loam, allowable soil pressure 1200 lbs per sq. ft.
2. Concrete - f'c = 2000#
3. Masonry - All units shall be 8x8x16 or 8 Grade A with color to match existing building. Fill all units containing reinforcing steel. Grout to be 1 part Portland cement to 3 parts sand.
4. Reinforcing Steel - All bars are to be #4 and are to have a min. lap of 2'-0 at all joints.
5. All steel west wall to be fabricated by Riverside Live Steamers.

LOCOMOTIVE AND CAR STORAGE BUILDING

CAPACITY - 680 Ft of STORAGE TRACK

HUNTER PARK

Riverside Live Steamers Inc.
RIVERSIDE CALIF.

SCALE	DRAWN	Approved for Bd. of Directors	DRAWING NUMBER
1/4" = 1 Ft	JNKeith	Ted Cranford	300-4
DATE	CHECKED		
April 19, 1973	RJK	Pres.	