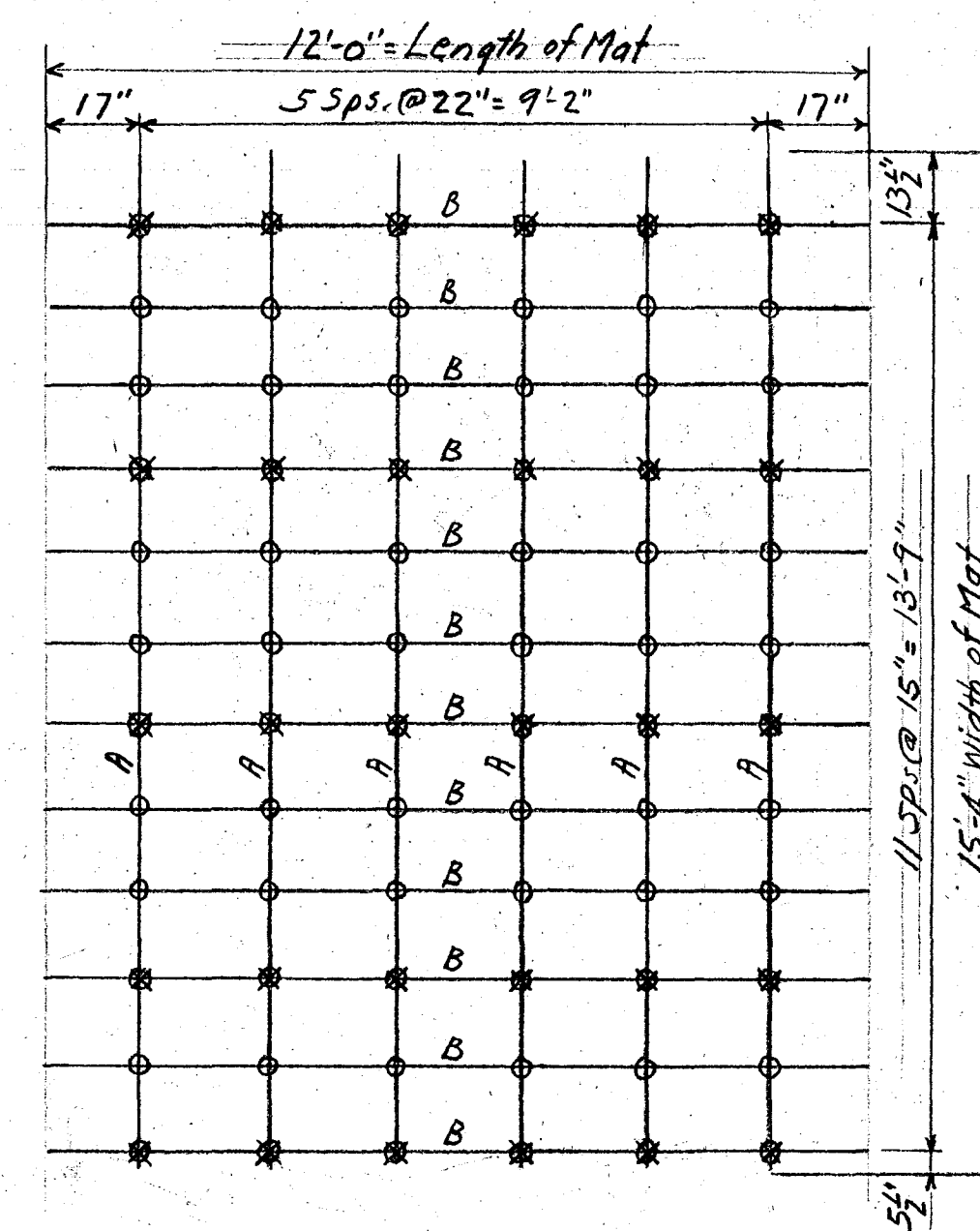
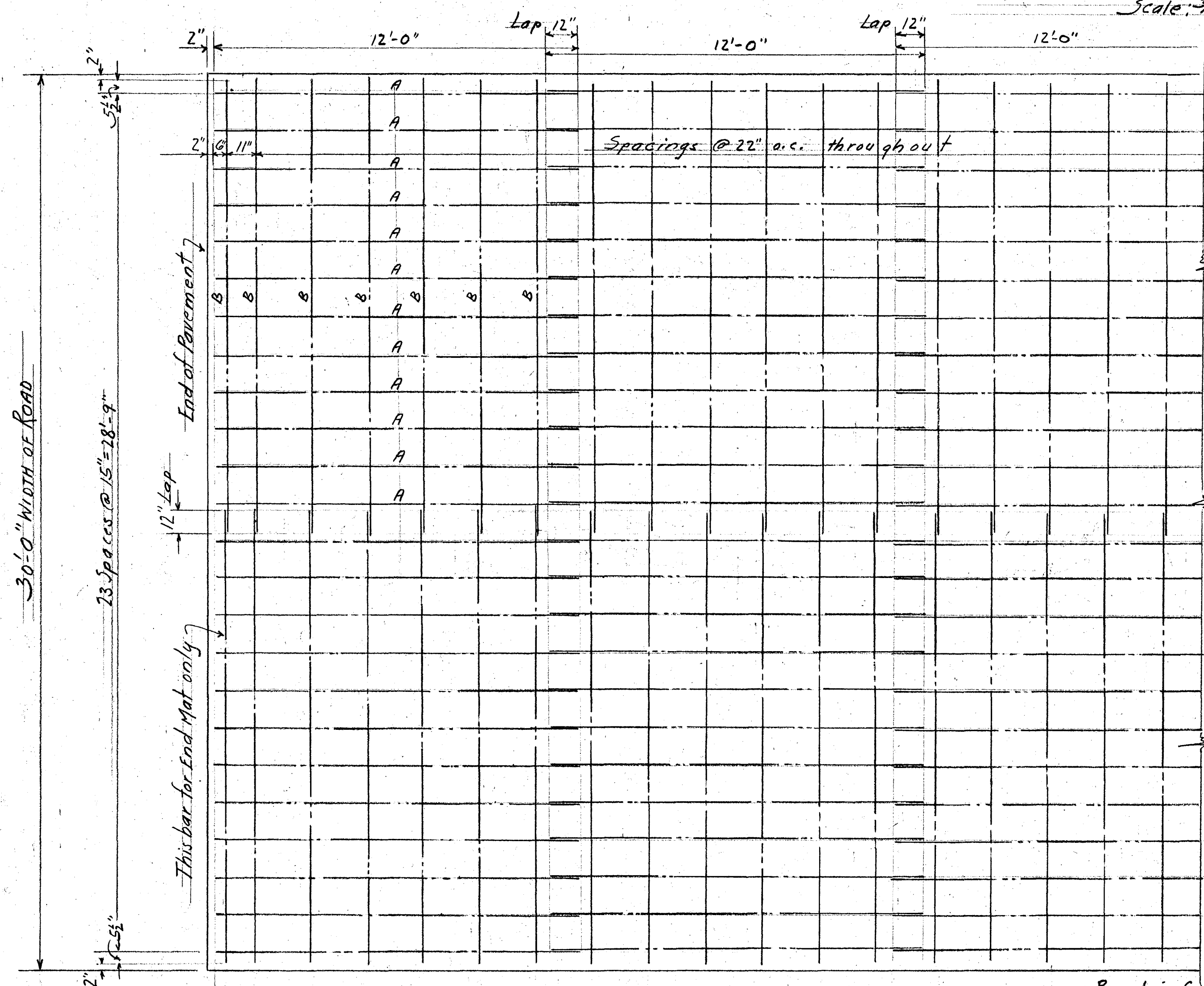
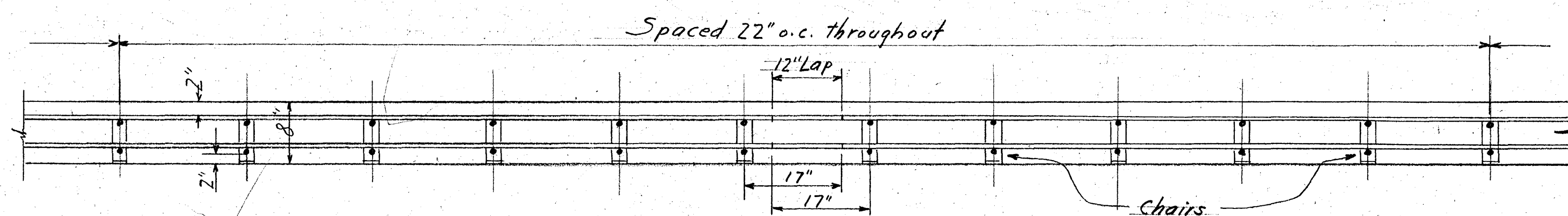
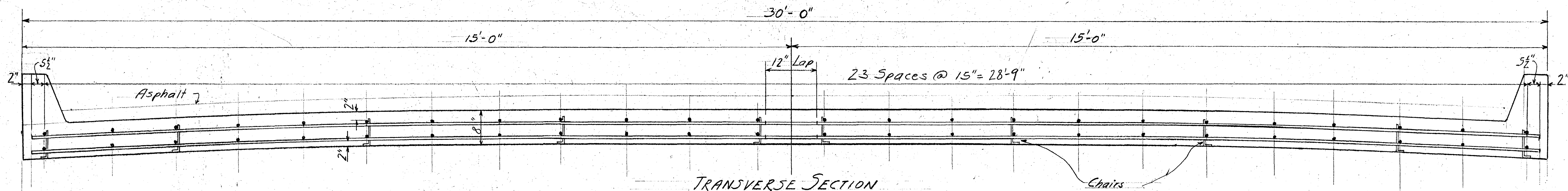




INDICATES BARTY → ○
INDICATES BARTY & CHAIR → ⊗

BILL OF MATERIAL FOR ONE TOP & BOTTOM MAT				
No	MK	SIZE	LENGTH	LOCATION
12	A	3/8"	15'-4" Str.	TRANS. TOP & BOTTOM
14	B	3/8"	12'-0" Str.	LONGI. TOP & BOTTOM
30		6"	CHAIRS	FOR 8" SLAB
144		3/8"	BAR TYS	

WEIGHT OF MAT FOR 100 SQ. FT. OF MAT = 112
WEIGHT OF MAT FOR 100 SQ. FT. OF ROAD = 108 #

Road is Continuous & No Transverse Joint is required

Welded mesh used
instead of this rod design

(For Elizabeth St.
Asylum to Girard)

OFFICE OF CITY ENGINEER
HARTMAN & CO.
Date: Apr. 1927
Notes: R.N.C. City Engineer

CONCRETE STEEL CO.
HAYMEYER BARS
42 BROADWAY - N. Y. CITY

SCALE	DATE
ARCHITECT	
ENGINEER	
CONTRACTOR	
Drawn by	Revised
Traced by	Revised
Checked by	Revised
Total No. Sheets	Sheet No.