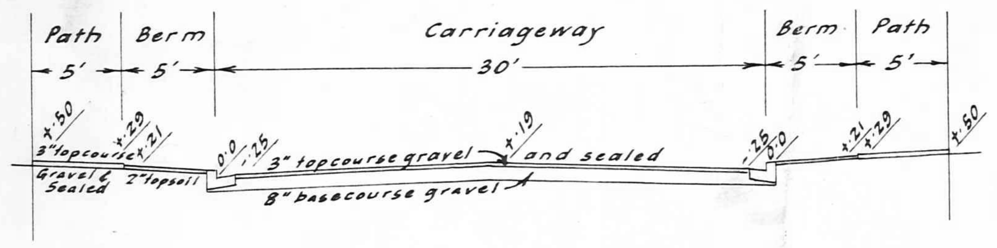
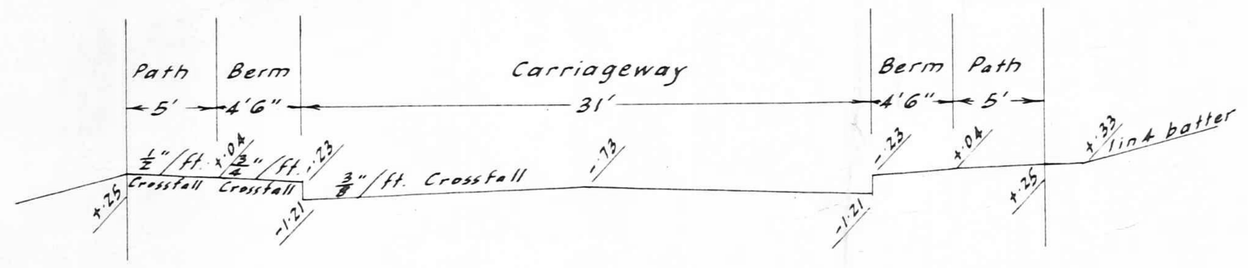
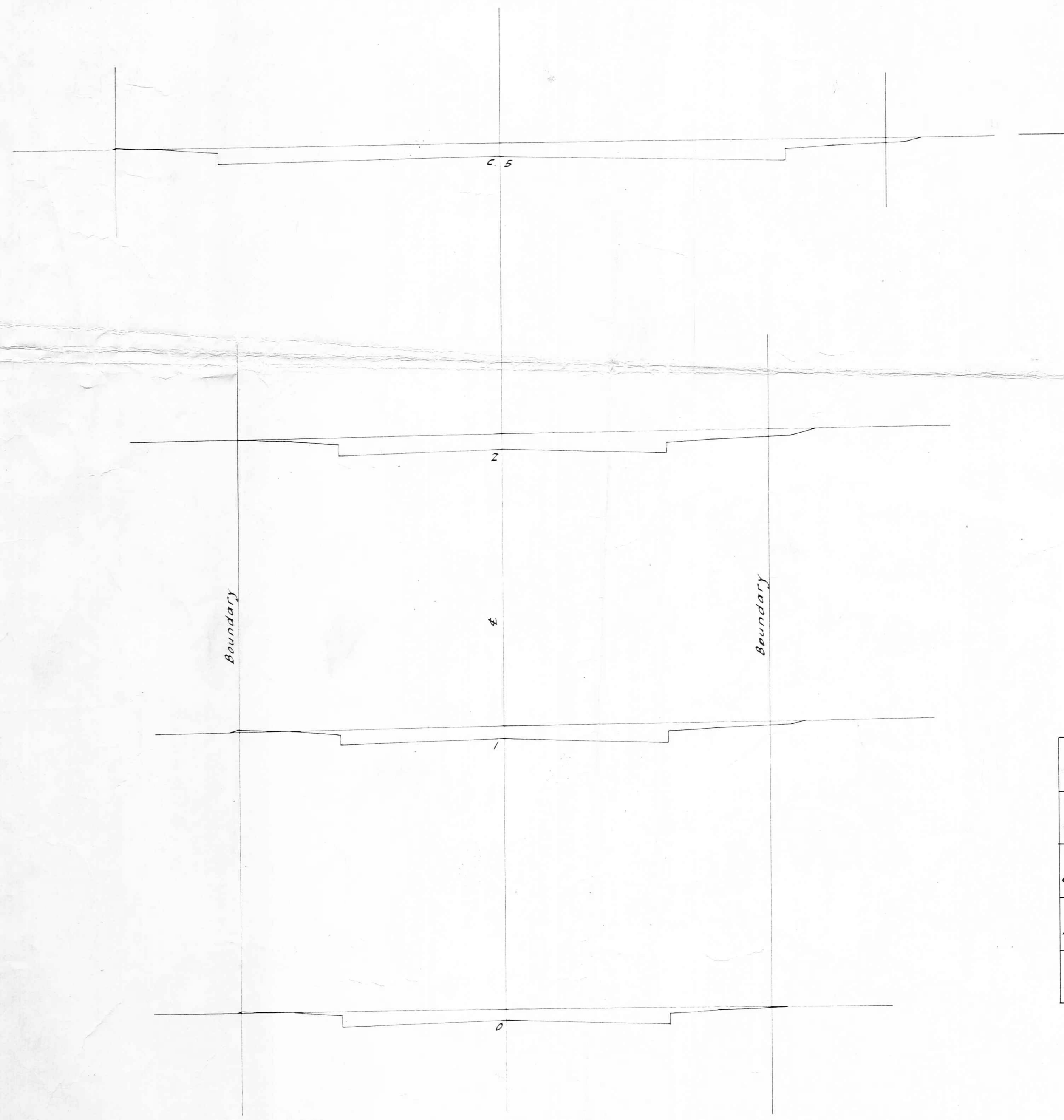


Typical Cross Section

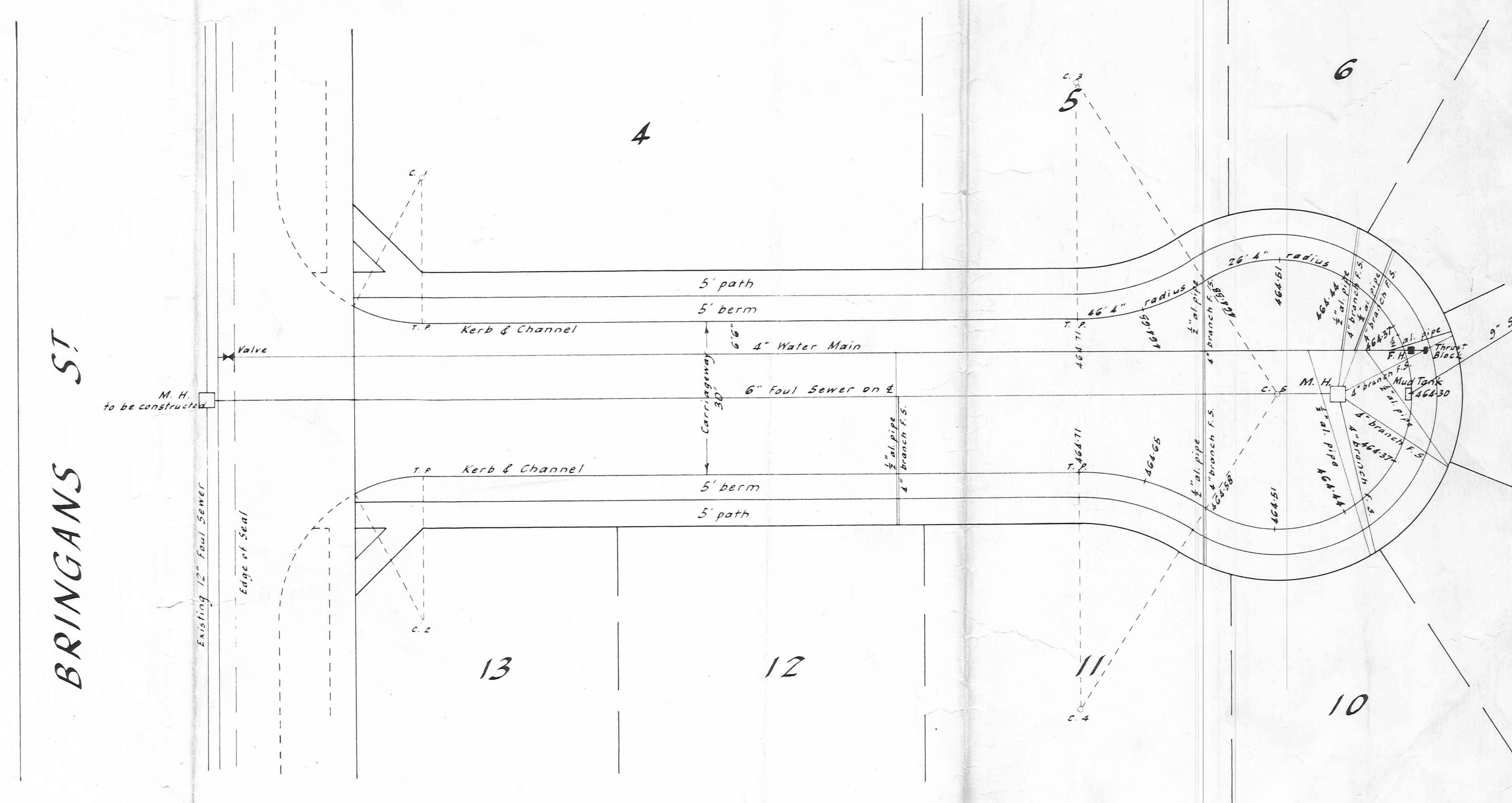
Levels relative to finished kerb thus 0·0



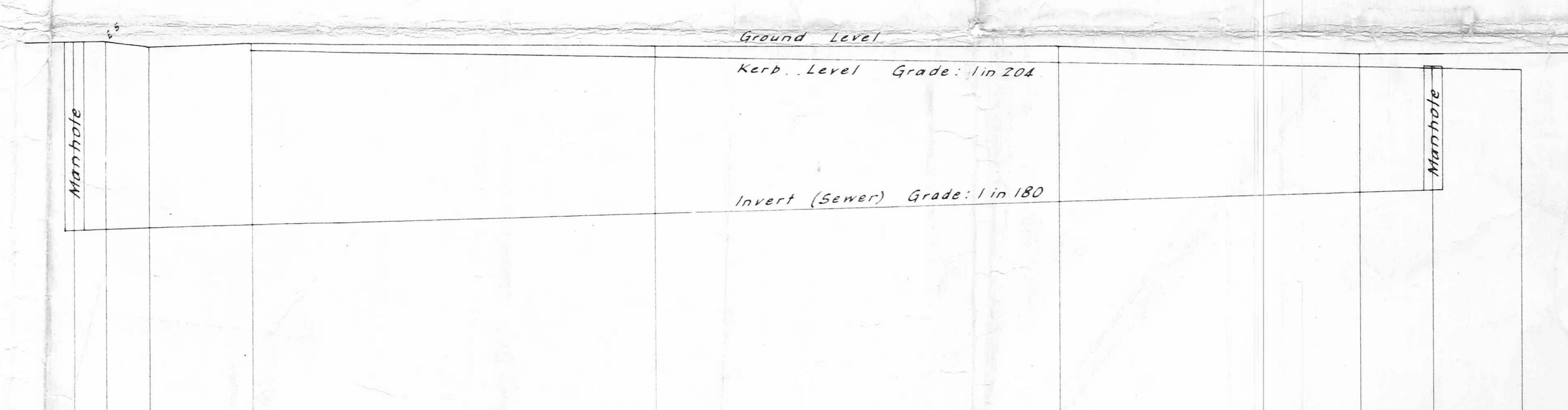
Typical Cross Section at Subgrade



Cross Sections Scale: 10 ft. to an inch.



Plan of New Street Scale: 20 ft. to an inch.



H. A. D. 450 ft.

Ground Level		465.82	465.56		465.72		465.52		465.38		465.02			
Kerb Level					465.40		465.08		464.76		464.51			464.30
Subgrade at ℄					464.67		464.35		464.03		463.79			
Invert (Sewer)	458.14				458.30		458.67		459.04		459.32		459.39	
Distance (feet)	-29'	5' -24	7' -17	17	0	66	66	66	132	49	181	12	193	
					0		1		2		C.5			Bdy.

17
49
12
78

6 3½

Long Section of New Street Scales: Horo.: 20 ft. to an inch. Vert.: 5 ft. to an inch.

24

Plan of New Street in L. H. Jackson's Property ~ Bringans St., ALEXANDRA.