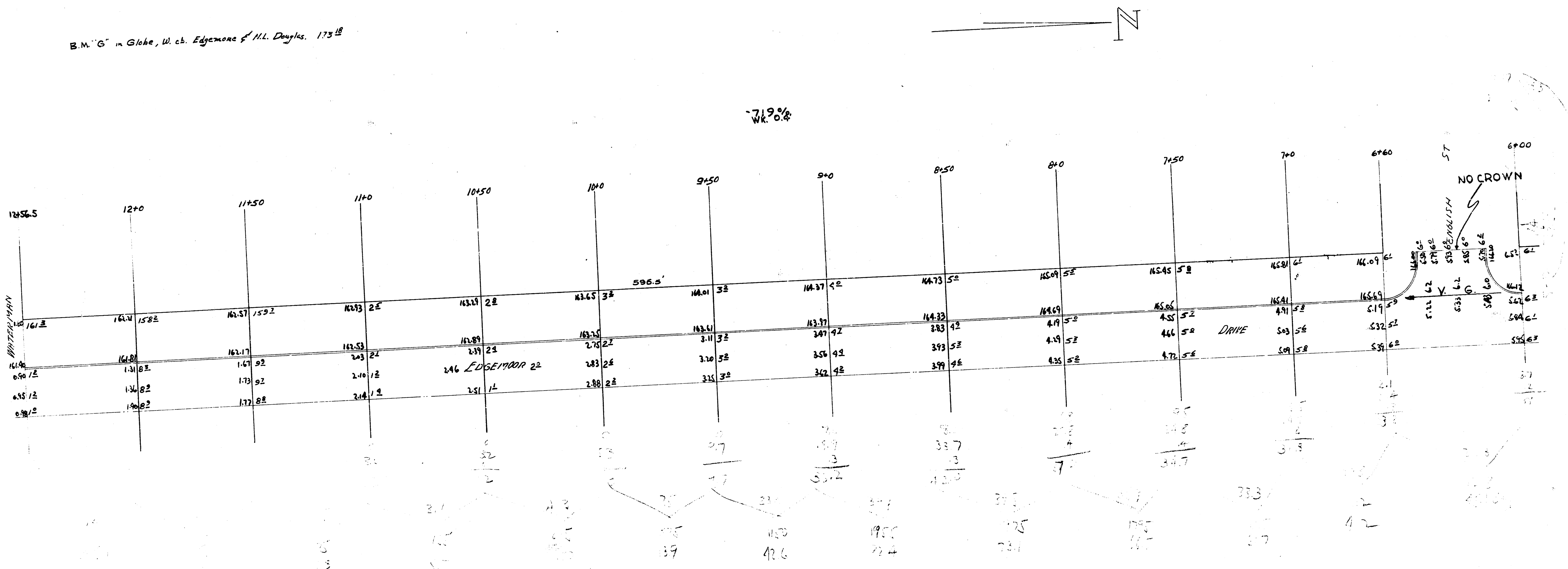
B.M. "G" in Globe, W. cb. Edgemore & N.L. Douglas. 173.18



W. HALF – EDGEMOOR DRIVE
S.L. DOUGLAS to N.L. WATERMAN
20' CONC. & CURB

CITY of WICHITA KANSAS
ENGINEERING DIVISION

L.K. WHITE CITY ENGINEER

JULY 1947

X-section "Base 5"

B.M. 173 LB "G" in Globe w.s.b. Edgemoor & N.L. Douglas.

-.719%
GRADUATE WK FROM 1.0' TO 0.4' BETWEEN STA 2+50 & 3+0

340 PT 168.28

340 PI 200' V.C. 169.00

140 P.C. 170.97

-1.971%
W/E 1.0' to Sta 2+50

6+0	5+50	5+0	4+50	4+0	3+50	3+0	2+50	2+0	1+50	1+0	0+50	3+0	0+11
166.52 6L	166.98 7±	167.14 6±	167.60 7±	167.94 7±	168.32 8±	168.68 8±	169.01 9±	170.07 0±	171.16 1±	171.97 2±	172.96 3±	173.94 4±	
166.12	166.98	166.94	167.20	167.54	167.92	168.28	168.59	168.90	169.67	170.16	170.52	170.97	171.46
5.92 6±	5.98 6±	6.44 6±	6.70 7±	7.06 7±	7.42 7±	7.76 8±	8.00 8±	8.53 9±	9.31 0±	9.98 1±	0.49 2±	1.00 3±	1.48 3±
5.84 6L	6.22 6±	6.66 6L	6.92 7±	7.28 7±	7.64 7±	8.00 8±	8.11 8±	8.69 9±	9.50 1±	9.91 2±	0.30 3±	1.79 4±	1.96 3±
5.95 6±	6.31 6±	6.77 6±	7.03 7±	7.39 7±	7.75 8±	8.11 8±	8.69 9±	9.50 1±					1.44 4±

EDGEMOOR

LYNDALE

DOUGLAS AVE.

DRIVE

600'

17346 (to sink)
17344 Flow line

EDGEMOOR W½ DRIVE
E.L. DOUGLAS TO N.L. WATERMAIN
20- CONCRETE ½" CURB

CITY OF WICHITA KANSAS
ENGINEERING DIVISION
L.H. WHITE CITY ENGINEER
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