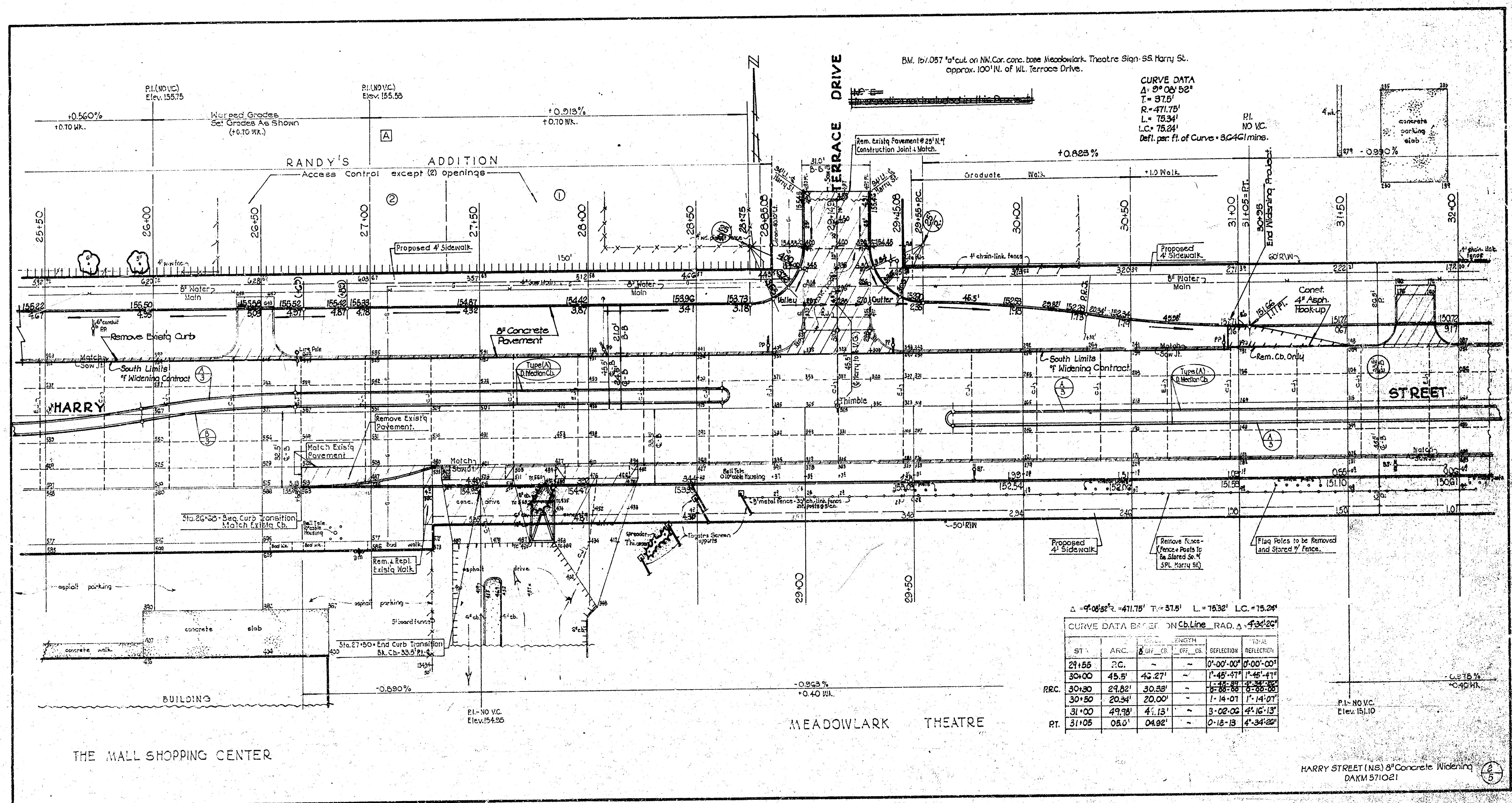




Δ = 9°06'42" R = 471.75' T = 37.55' L = 75.34' LC = 75.24'

CURVE DATA BASED ON C.B. 1/16" RAD Δ = 9°06'42"

STA	ARC	CHORD LENGTH	DEFLECTION	TOTAL DEFLECTION
21+07.81	PC	-	-	0°-00'-00"
21+80	42.60'	41.97'	2°-35'-33"	2°-35'-33"
21+88.31	32.63'	32.06'	1°-58'-43"	4°-34'-16"
22+00	13.03'	13.34'	1°-05'-42"	5°-40'-58"
22+160	49.98'	50.83'	3°-02'-02"	8°-42'-60"
PT. 22+57.31	07.31'	07.49'	0°-26'-18"	8°-34'-42"

CURVE DATA

Δ = 9°06'42"
L = 57.5'
R = 471.75'
L = 75.34'
LC = 75.24'
Defl. per ft. curve = 3.43 G/mph.

BM. 151.93G "x" cut on S. Rim K.G.E. Manhole - 13' S. of St. Harry St.
@ W.L. Bluffview Dr. R.

