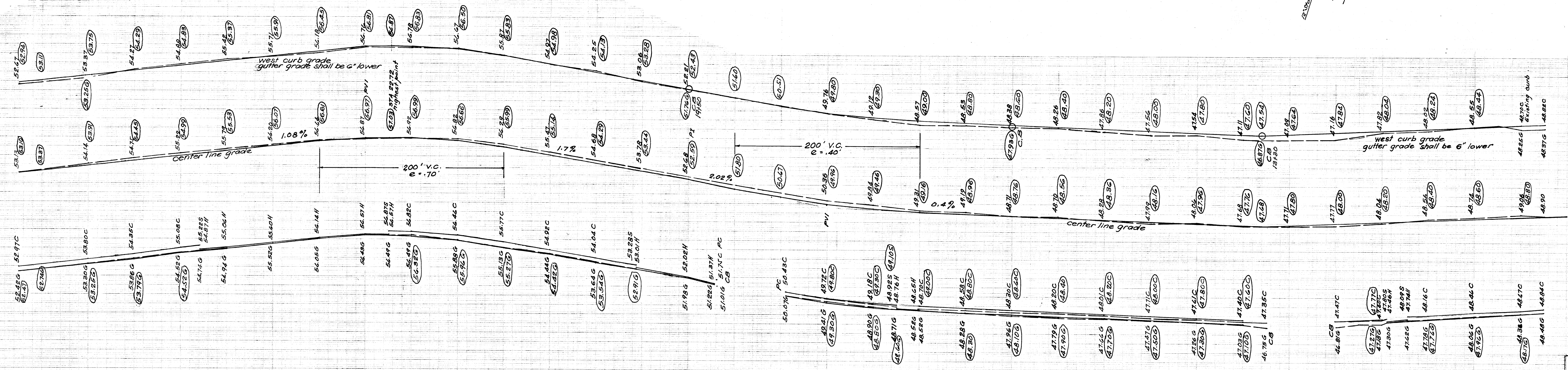
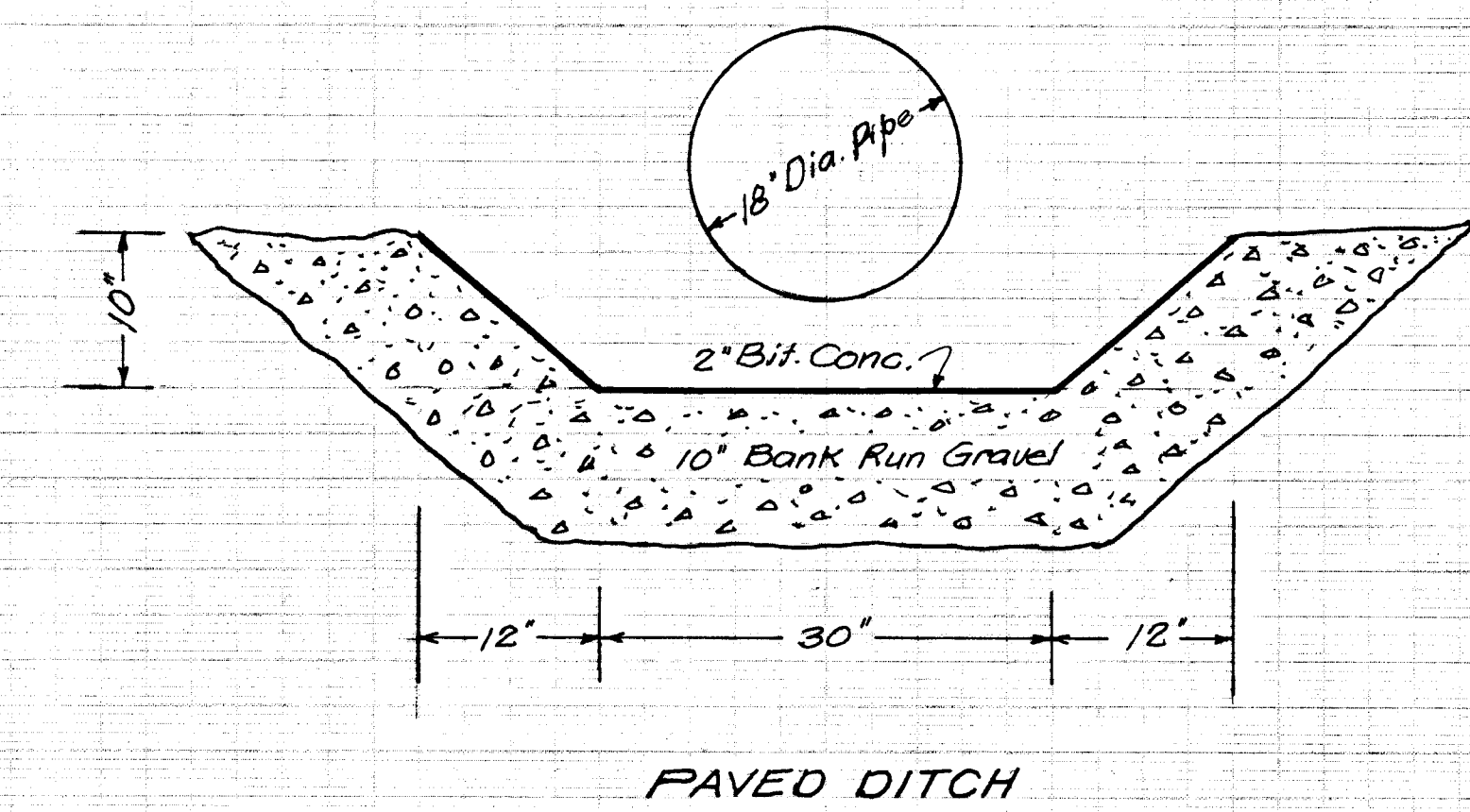


CURB (Not parallel with street line)
R = 845.86
I = 20.4440°
T = 202.05'
ARC = 396.72'
CH = 393.12'



CITY OF HARTFORD, CONNECTICUT DEPARTMENT OF PUBLIC WORKS BUREAU OF ENGINEERING SERVICES			
PLAN AND PROFILE OF BROOKFIELD STREET (From Ellington St to Flatbush Ave.)			
SUBMITTED H. M. Shaw DIVISION ENGINEER	RECOMMENDED Ramon E. King, Daniel W. Wynn DATE	APPROVED DATE	
DRAWN GSC	CHECKED MC	SCALE HORIZ. 1" = 40' VERT. 1" = 4'	DATE JAN. 1975