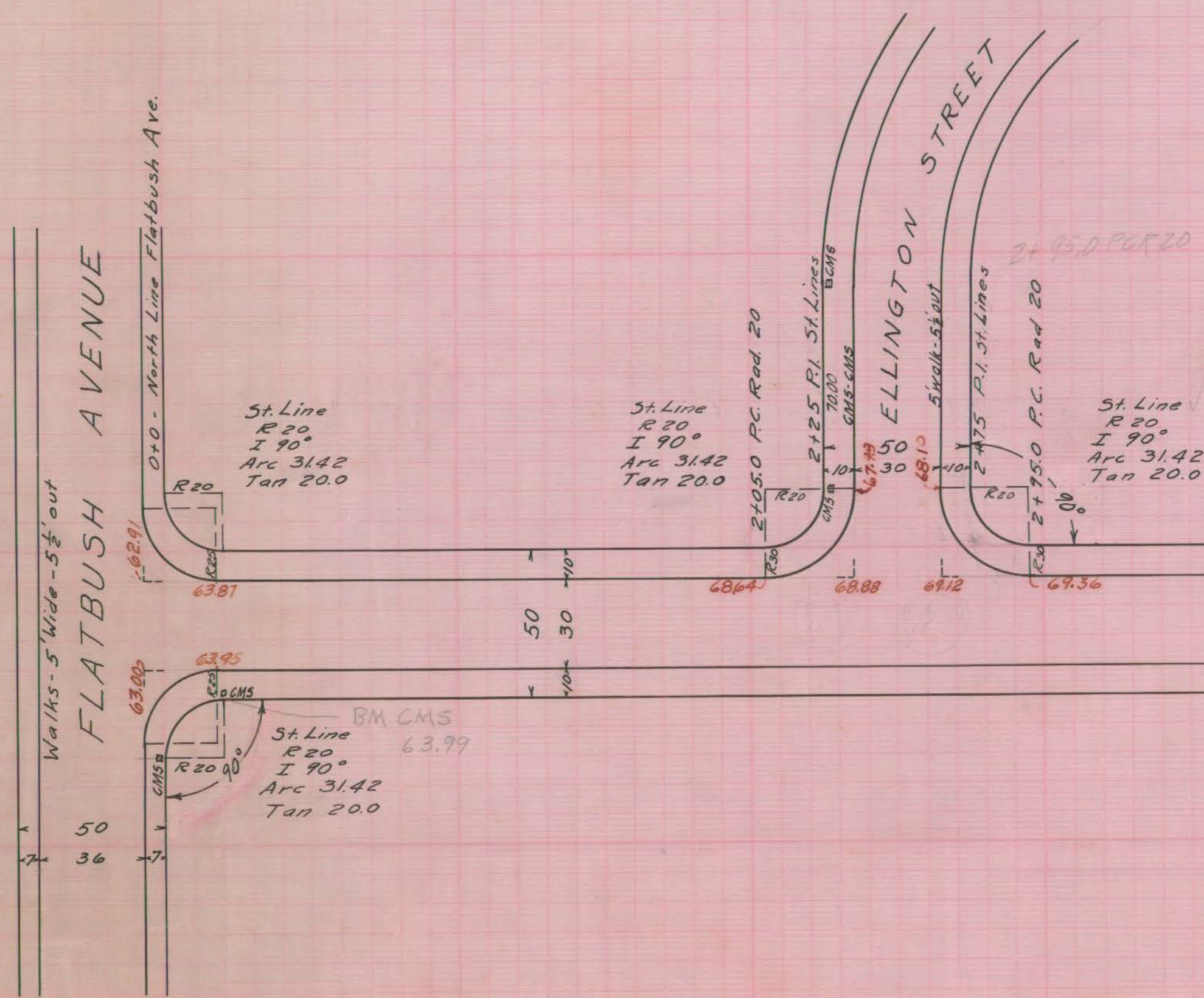




WESTBROOK STREET

WESTBROOK STREET

CURB PROFILE
 SCALES: HOR. 1" = 40'
 VERT. 1" = 4'
 STATIONS ON CENTER LINE
 CURBS - 10' OUT 5' WALKS - 5' OUT - 0.30 ABOVE CURB
 NOTES: 741, PP 9-15
 DAYBOOK No. 08324

B.M. 62.70 C.M.S. NE. Cor. Saybrook St and Flatbush Ave.
 69.08 " 3E. " " " Catherine St.

$$\tan 5^{\circ}29'24" = .096113$$

$$\sec " " " = 1.004608$$

R 515.35
 I 35.36
 Arc 320.21
 Tan 61.65

West St Line
 R 490.35
 I 30°06'36"
 Arc 257.69
 Tan 131.89

East St Line
 R 540.35
 I 30°59'38"
 Arc 292.30
 Tan 149.82

St Line
 R 220
 I 85°23'38"
 Arc 28.91
 Tan 18.45

CITY OF HARTFORD
 DEPARTMENT OF ENGINEERING
 JUNE 1942

FLATBUSH AVE.

ELLINGTON ST.

CATHERINE ST.

BONNER ST.

CENTER LINE
 R 515.35 I 30°59'38" Arc 278.78
 Defl. per ft = 0°03.3353 min

Sta.	Deflection	Chord
12+75.91 P.C.	0° 0'	
13+0	0° 13.64'	4.29
13+25	1° 37.02'	24.99
13+50	3° 0.41'	
13+75	4° 23.79'	
14+0	5° 47.17'	
14+25	7° 10.55'	
14+50	8° 33.94'	
14+75	9° 57.32'	
15+0	11° 20.70'	
15+25	12° 44.08'	
15+50	14° 07.47'	
15+66.74 West P.T.	15° 03.30'	16.74
15+74.69 East P.T.	15° 29' 49"	24.69