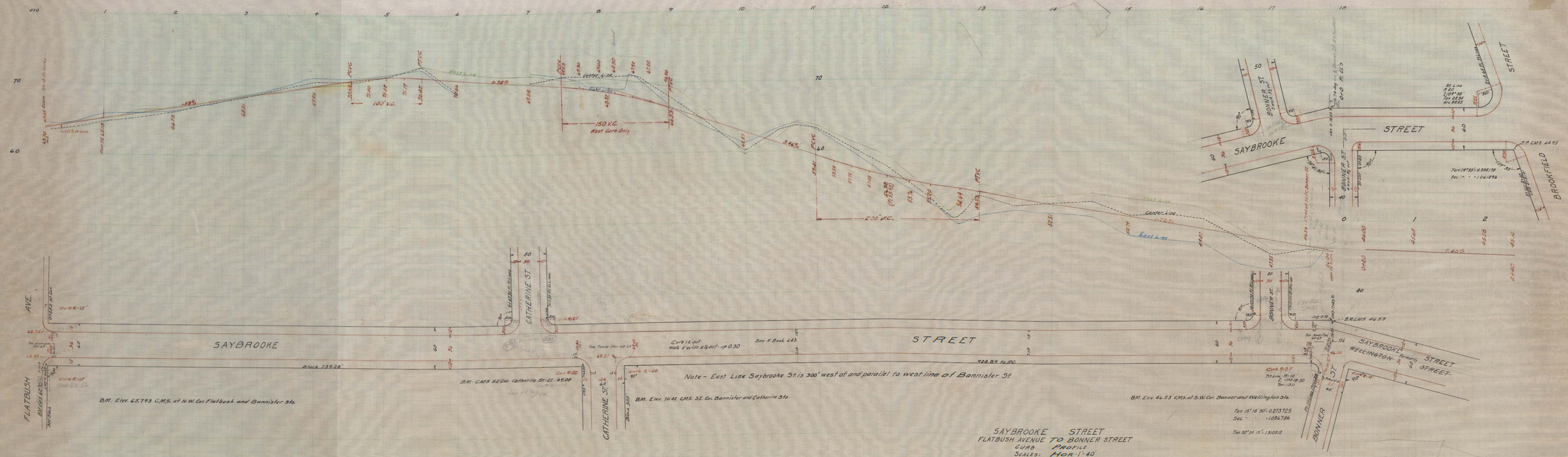
SAYBROOKE STREET
FLATBUSH AVENUE TO BONNER STREET
CURB PROFILE
SCALES: HOR. 1" = 40'
VERT. 1" = 4'
NOTES: 643, P. 77
STATIONS MEASURED LEVEL AND ON CENTER LINE
CITY OF HARTFORD
DEPARTMENT OF ENGINEERING
SEPTEMBER 1940 DAYBOOK No. 08120
FLATBUSH AVE.
SAYBROOKE STREET
CATHERINE ST.
BONNER ST.
BROOKFIELD STREET
WELLINGTON STREET
Block 739.28'
B.M. Elev. 65.793 C.M.S. at N.W. Cor. Flatbush and Bannister Sts.
B.M. CMS S.E. Cor. Catherine St. El. 64.08
B.M. Elev. 70.42 C.M.S. S.E. Cor. Bannister and Catherine Sts.
B.M. Elev. 46.53 C.M.S. at S.W. Cor. Bonner and Wellington Sts.
Note - East Line Saybrooke St. is 300' west of and parallel to west line of Bannister St.
See N. Book 643
See Sewer Plan 66-13
Curb 12" out
Walk 5' wide at ½ out - up 0.30
928.09 to P.C.
100' V.C.
150' V.C.
West Curb Only
200' V.C.
West Line
Center Line
East Line
Curb R=15'
Curb R=20
Curb R=25
Curb R=60
B.M. CMS 46.53
F.P. CMS 46.45
Tan 18° 18' 30" = 0.213725
Sec = 1.036786
Tan 52° 31' 15" = 1.30512
Tan 14° 13' = 0.255178
Sec = 1.06196