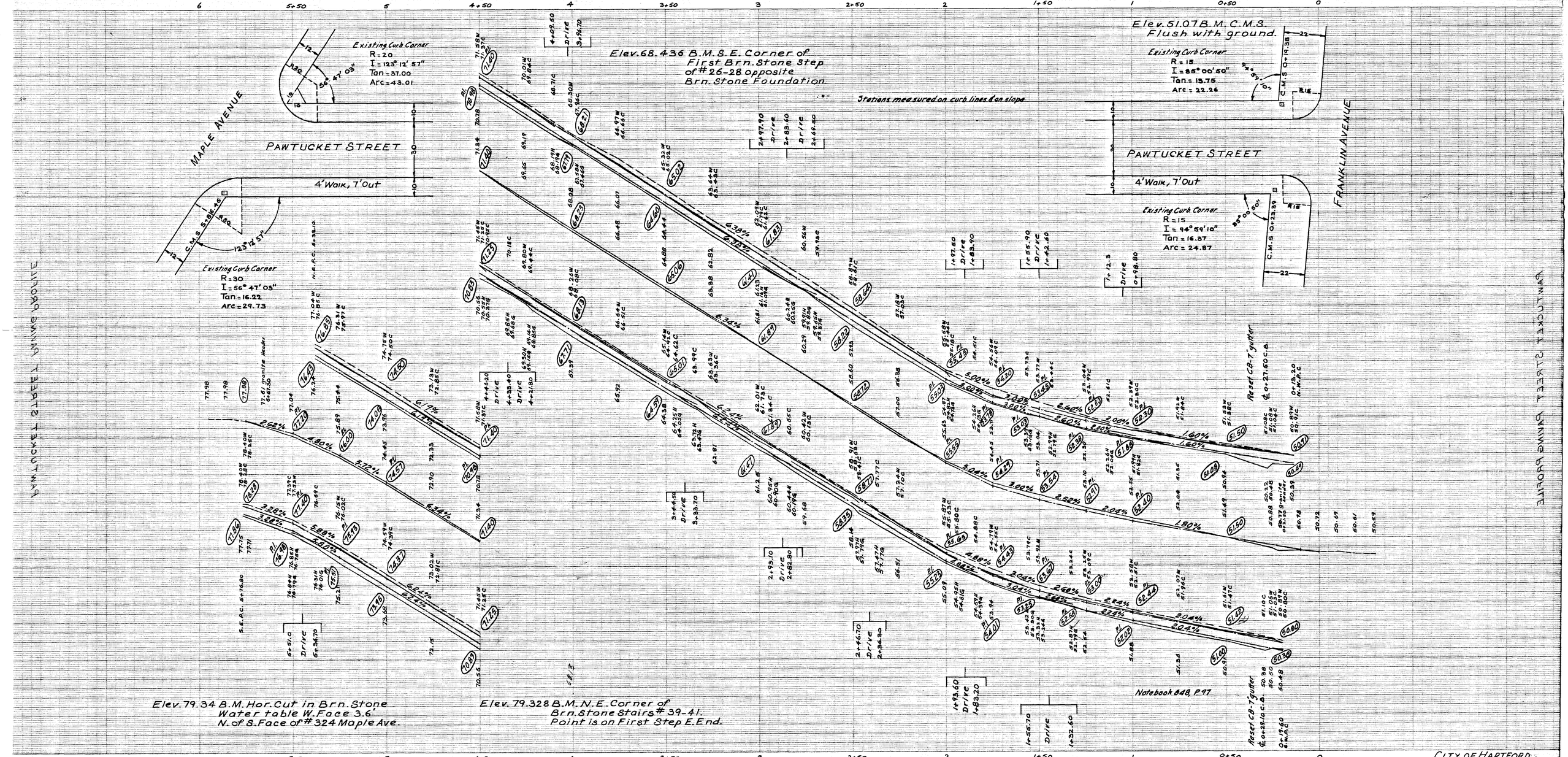
MAPLE AVENUE
PAWTUCKET STREET
4' Walk, 7' Out
Existing Curb Corner
R=20
I=123° 12' 57"
Tan=37.00
Arc=43.01
Existing Curb Corner
R=30
I=56° 47' 03"
Tan=16.22
Arc=29.73
Elev. 68.436 B.M. S.E. Corner of First Brn. Stone Step of #26-28 opposite Brn. Stone Foundation
Stations measured on curb lines & on slope
Elev. 51.07 B.M. C.M.S. Flush with ground.
Existing Curb Corner
R=15
I=85° 00' 50"
Tan=15.75
Arc=22.26
Existing Curb Corner
R=15
I=94° 59' 10"
Tan=16.87
Arc=24.87
FRANKLIN AVENUE
Reset CB-7 gutter
Elev. 79.34 B.M. Hor. Cut in Brn. Stone Water table W. Face 3.6' N. of S. Face of #324 Maple Ave.
Elev. 79.328 B.M. N.E. Corner of Brn. Stone Stairs #39-41. Point is on First Step E. End.
Notebook 848, P.97
CITY OF HARTFORD
DEPARTMENT OF ENGINEERING
SCALES H.1"=20' V.1"=2'
JUNE 1971
DAY BOOK No. 10278