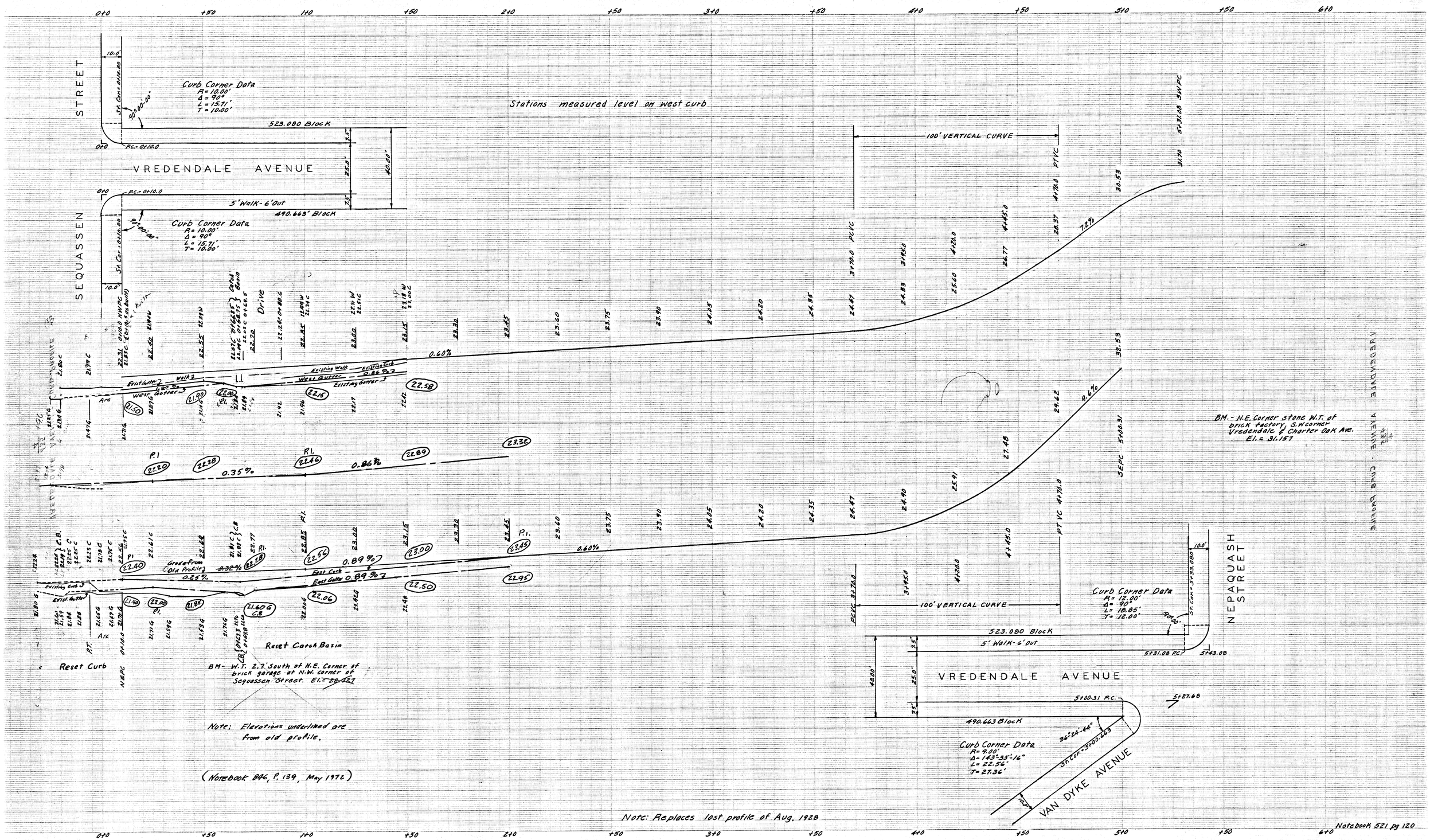
SEQUASSEN STREET
VREDENDALE AVENUE
NEPAQUASH STREET
VAN DYKE AVENUE
Stations measured level on west curb
Curb Corner Data
R = 10.00'
Δ = 90°
L = 15.71'
T = 10.00'
523.080 Block
5' Walk - 6' Out
490.663' Block
100' VERTICAL CURVE
Curb Corner Data
R = 12.00'
Δ = 90°
L = 18.85'
T = 12.00'
Curb Corner Data
R = 9.00'
Δ = 143°-35'-16"
L = 22.56'
T = 27.36'
0.60%
0.35%
0.86%
0.89%
0.25%
0.32%
7.2%
9.6%
Grade from Old Profile
East Curb
East Gutter
Existing Walk
Existing Curb
Existing Gutter
West Gutter
Reset Catch Basin
Reset Curb
BM - W.T. 2.7' South of N.E. Corner of brick garage at N.W. corner of Sequassen Street. El. = 22.421
BM. - N.E. Corner stone W.T. of brick factory, S.W. corner Vredendale & Charter Oak Ave. El. = 31.157
Note: Elevations underlined are from old profile.
(Notebook 846, P. 139, May 1972)
Note: Replaces last profile of Aug. 1928
Notebook 521 pg 120
CITY OF HARTFORD
ENGINEERING DEPARTMENT
SCALE: 1" = 20' H. 1" = 2' V. DEC. 1971
DAYBOOK # 06412