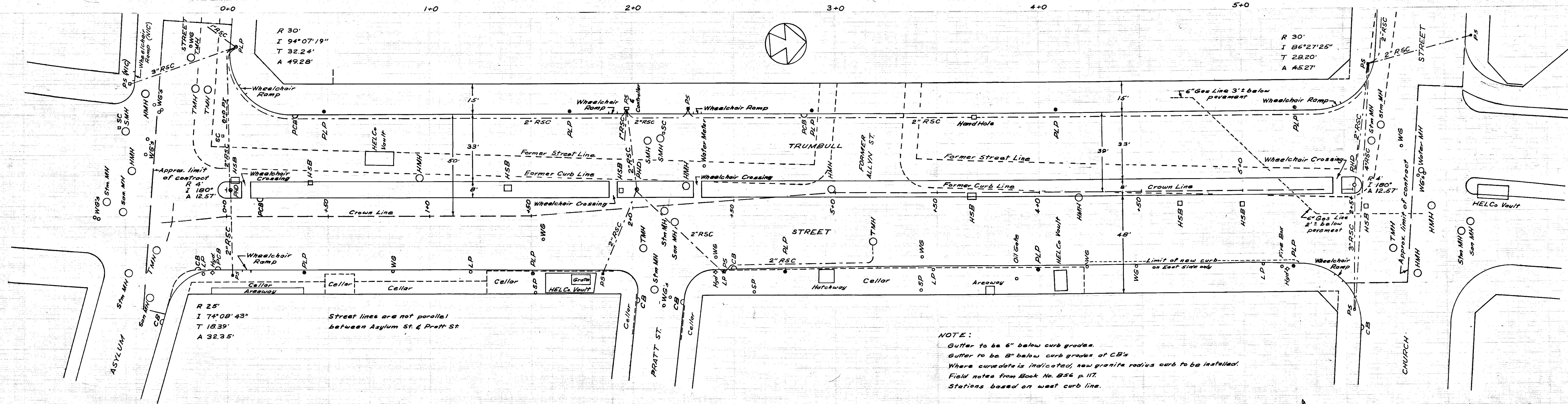


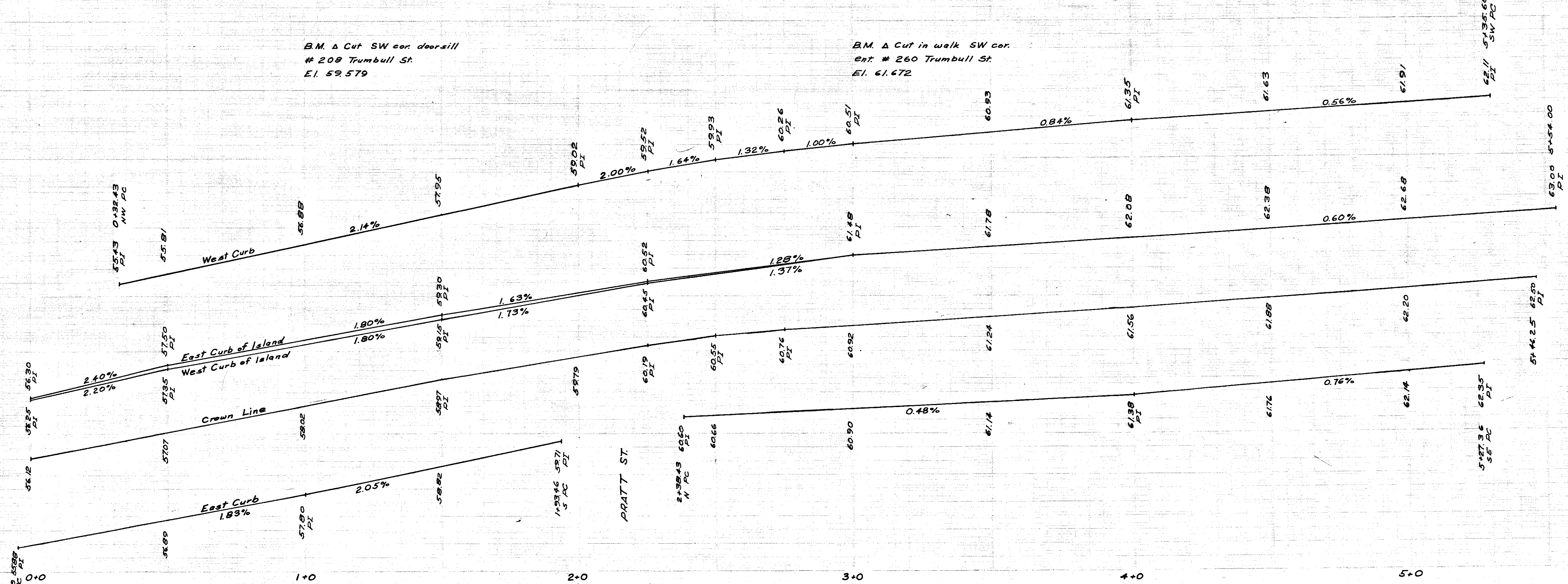


NOTE:
 Gutter to be 6" below curb grades.
 Gutter to be 8" below curb grades at CB's
 Where curve data is indicated, new granite radius curb to be installed.
 Field notes from Book No. 856 p. 117.
 Stations based on west curb line.

B.M. Notch top W.T. flush with walk W. face
 bldg. SE cor. Asylum St 6.5' S. of N. face bldg.
 E.I. 55.450

B.M. Δ Cut SW cor. doorsill
 # 209 Trumbull St.
 E.I. 59.579

B.M. Δ Cut in walk SW cor.
 Ent. # 260 Trumbull St.
 E.I. 61.672



- LEGEND**
- HMH HELCo Manhole
 - HSB HELCo Service Box
 - TMH SNET Manhole
 - SMH Steam Manhole
 - Stm MH Storm Manhole
 - San MH Sanitary Manhole
 - △ CB Existing Catch Basin
 - △ PCB Proposed Catch Basin
 - △ Hyd Hydrant
 - WG Water Gate
 - LP Existing Light Pole
 - PLP Proposed Light Pole Base
 - PHD Proposed Heavy Duty Pole Base
 - SP Stand Pipe
 - △ SC 1'x1' Steam Steel Cover
 - △ PS Proposed Pedestrian Signal Base
 - RSC Proposed Rigid Steel Conduit

CITY OF HARTFORD, CONNECTICUT
 DEPARTMENT OF PUBLIC WORKS
 BUREAU OF ENGINEERING SERVICES

**PLAN AND PROFILE
 of
 TRUMBULL STREET
 (ASYLUM ST TO CHURCH ST)**

SUBMITTED: M.M. Clare
 RECOMMENDED: Kenneth E. Boag, George L. Hopper
 DIVISION ENGINEER: CHIEF OF ENGINEERING

DRAWN: AF
 CHECKED: GSC

SCALE: H 1"=20'
 V 1"=2'

DAYBOOK NO. 010428
 DATE: March 1974