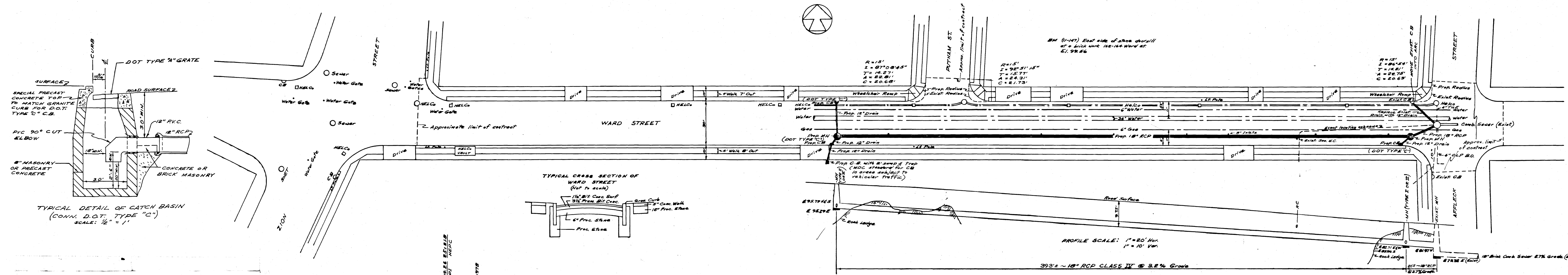
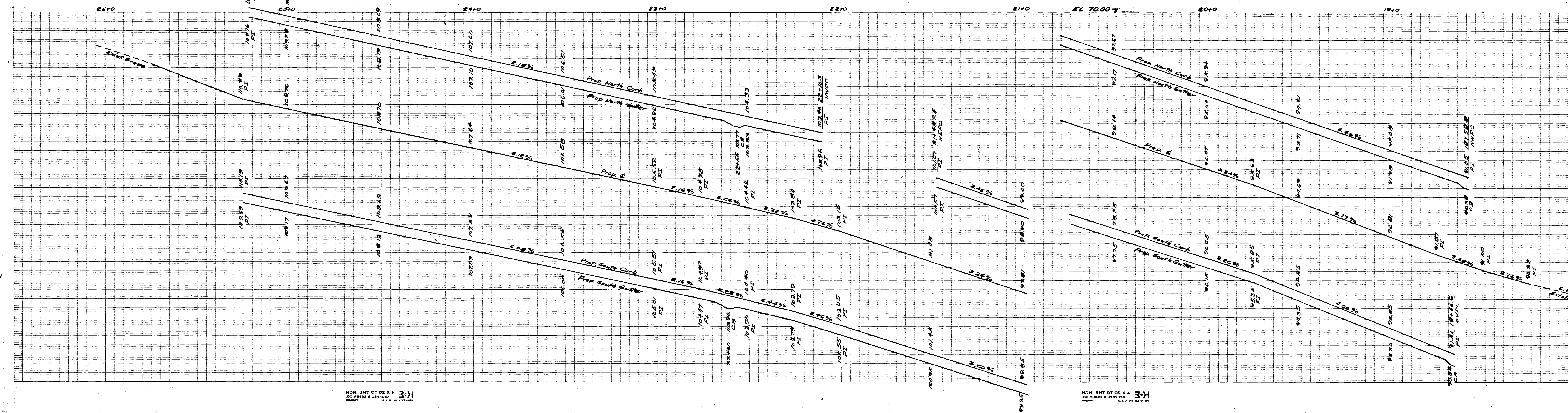


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- Sewer to be constructed under a developer's permit-agreement between City of Hartford and the Metropolitan District, and shall be built by a licensed drain layer under permit issued by, and under the supervision of, the chief engineer of the Bureau of Public Works.
- Storm drain for storm water, sub-soil drainage and cooling water only. All sanitary sewage and objectionable industrial wastes are excluded by district ordinances.
- Backfill in trenches in traveled ways or under areas to be paved, or walks, shall be of bank-run gravel, sand or acceptable natural soil satisfactory to Town, City or State. Temporary & Permanent paving repairs to existing pavement shall be made according to District, Town or State specifications.
- Subsoil and surface drainage to be connected to the storm drain as approved by appropriate town authority.
- This area may be subject to special monetary charges under District General Sewer Ordinances.
- Pipe Designations:
 - G 76 ASTM C 76 Reinforced Concrete Pipe Class IV
 - C 428 ASTM C428 Asbestos Cement Class 2400 and 3300
 - C 644 ASTM C644 Asbestos Cement Class 1500
 - G 700 ASTM C700 Extra Strength Clay Pipe
 - D 2680 ASTM D2680 ABS Composite Pipe
 - MDC spec for 6-inch ABS Lateral Piping, Joints and Fittings
 - D 3033 ASTM D3033 Type PSP Poly (vinylchloride) (PVC)
 - D 3034 ASTM D3034 Type FPM Poly (vinylchloride) (PVC)
 - D 3034 "Extra Heavy" ASTM D 3034 Type FPM Poly (vinylchloride) (PVC) Sewer and drain pipe as modified by BWP Specifications
- Elevations refer to the Metropolitan District Datum or elevations refer to the U.S. Coast and Geodetic Datum.



CITY OF HARTFORD, CONNECTICUT DEPARTMENT OF PUBLIC WORKS BUREAU OF ENGINEERING SERVICES		
Plan and Profile of WARD STREET (ZION ST. TO AFFLECK ST.)		
SUBMITTED M.M. O'Leary DIVISION ENGINEER	RECOMMENDED R. E. O'Leary CHIEF OF ENG. SERV.	APPROVED J. E. O'Leary ASSISTANT CHIEF ENG.
DRAWN A.F.	SCALE H.P. = 20' V.P. = 2'	DATE JAN. 1976
CHECKED E.S.C.		
REVISED MARCH 1976		

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