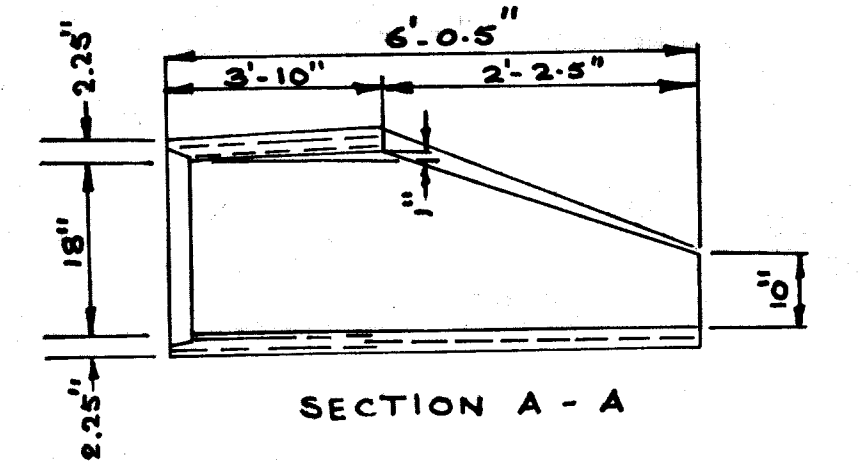
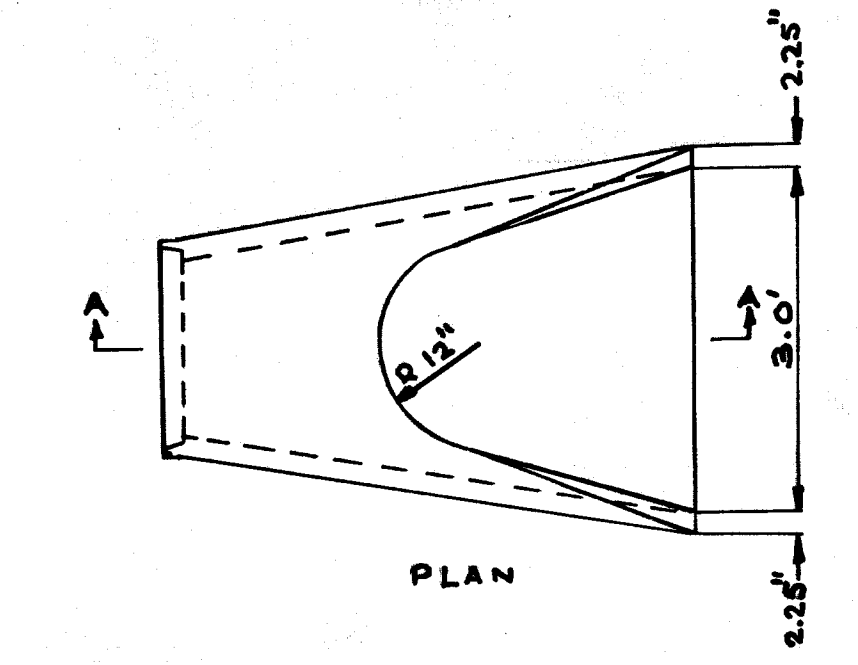
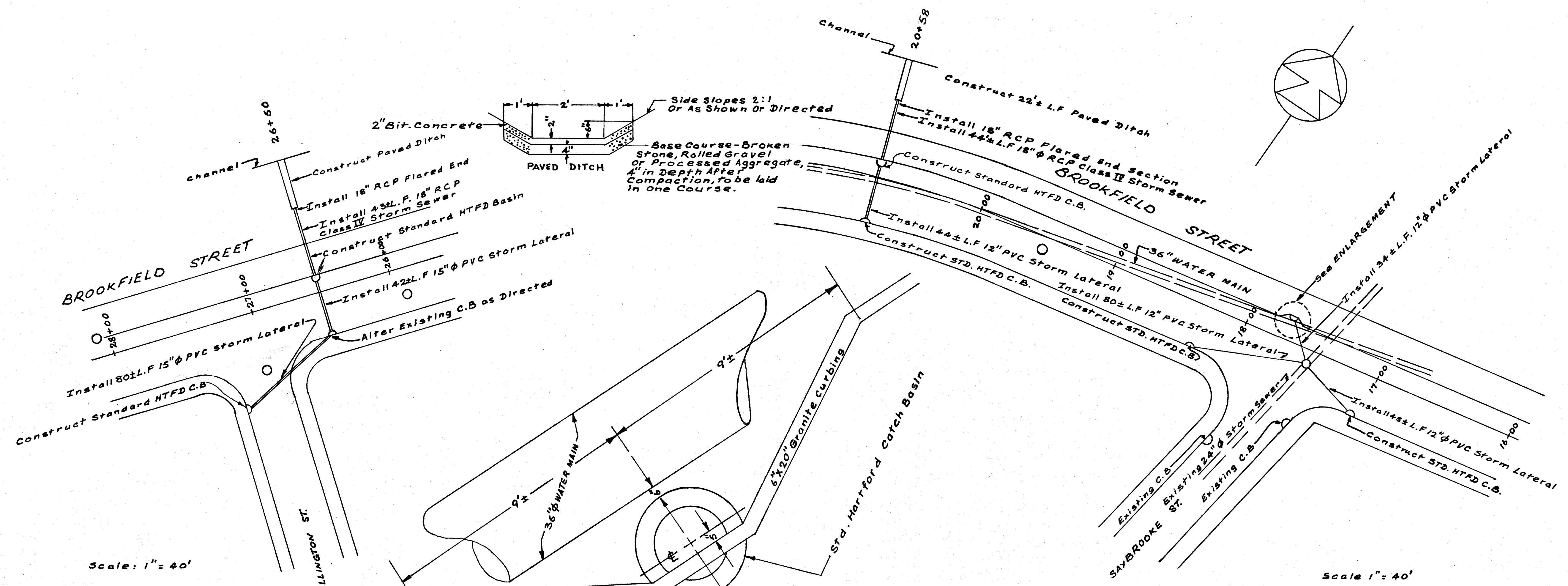


BROOKFIELD STREET

STORM WATER DRAINAGE REVISIONS
AT SAYBROOK ST.
AT ELLINGTON ST.
AT STATION 20+58

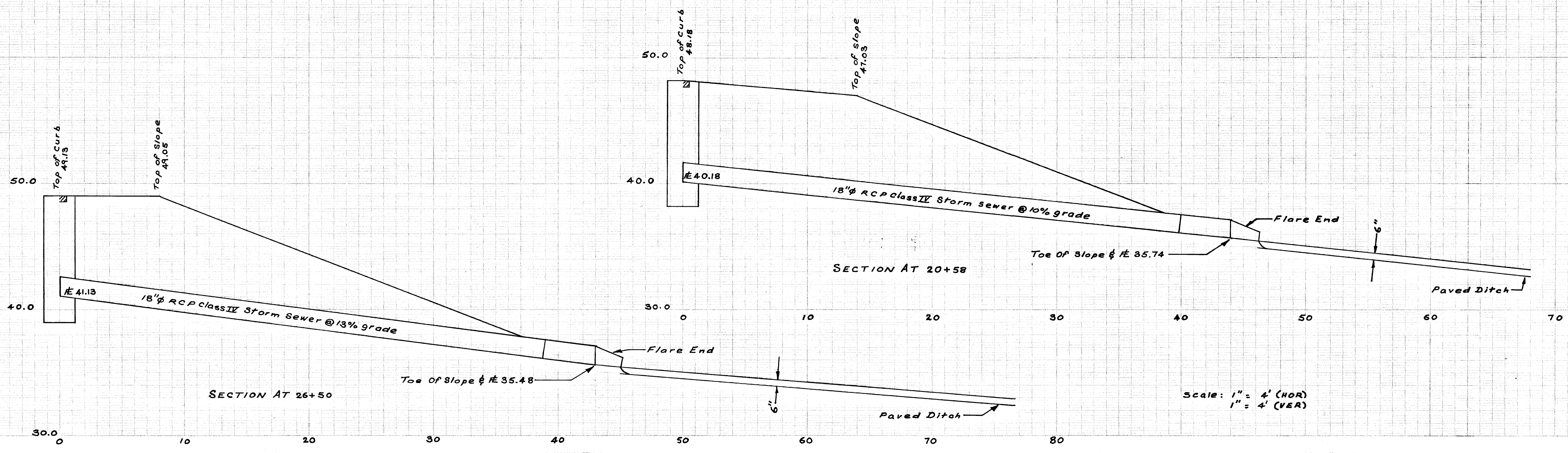
SUBMITTED	RECOMMENDED	APPROVED
Seymour Bayuk	CHIEF OF ENG. SERV.	George S. Hopper
DR/ W.N. RAVA	SCALE	DAYBOOK NO. 010472
CHECKED	AS SHOWN	DATE AUGUST 16, 1974



TYPICAL FLARE END SECTION
NOT TO SCALE

NOTES: All Elevations Refer to Metropolitan District Datum.
See Plan and Profile of Brookfield St. (Daybook No. 010418) For Horizontal and Vertical Controls.
Base line is 4.5 Ft. North of South Street line.
All Pipe to be Reinforced Concrete Pipe - Class IV in accordance to ASTM C-76
All Catch Basins, Manholes to be in accordance with Metropolitan District - Bureau of Public Works' Standards.

Contractor shall use Sheeting between Water Main and proposed Catch basin to protect Water Main. Sheeting to be left in place.
TYPICAL CATCH BASIN LAYOUT - STATION 17+66
NOT TO SCALE



Scale: 1" = 4' (HOR)
1" = 4' (VER)