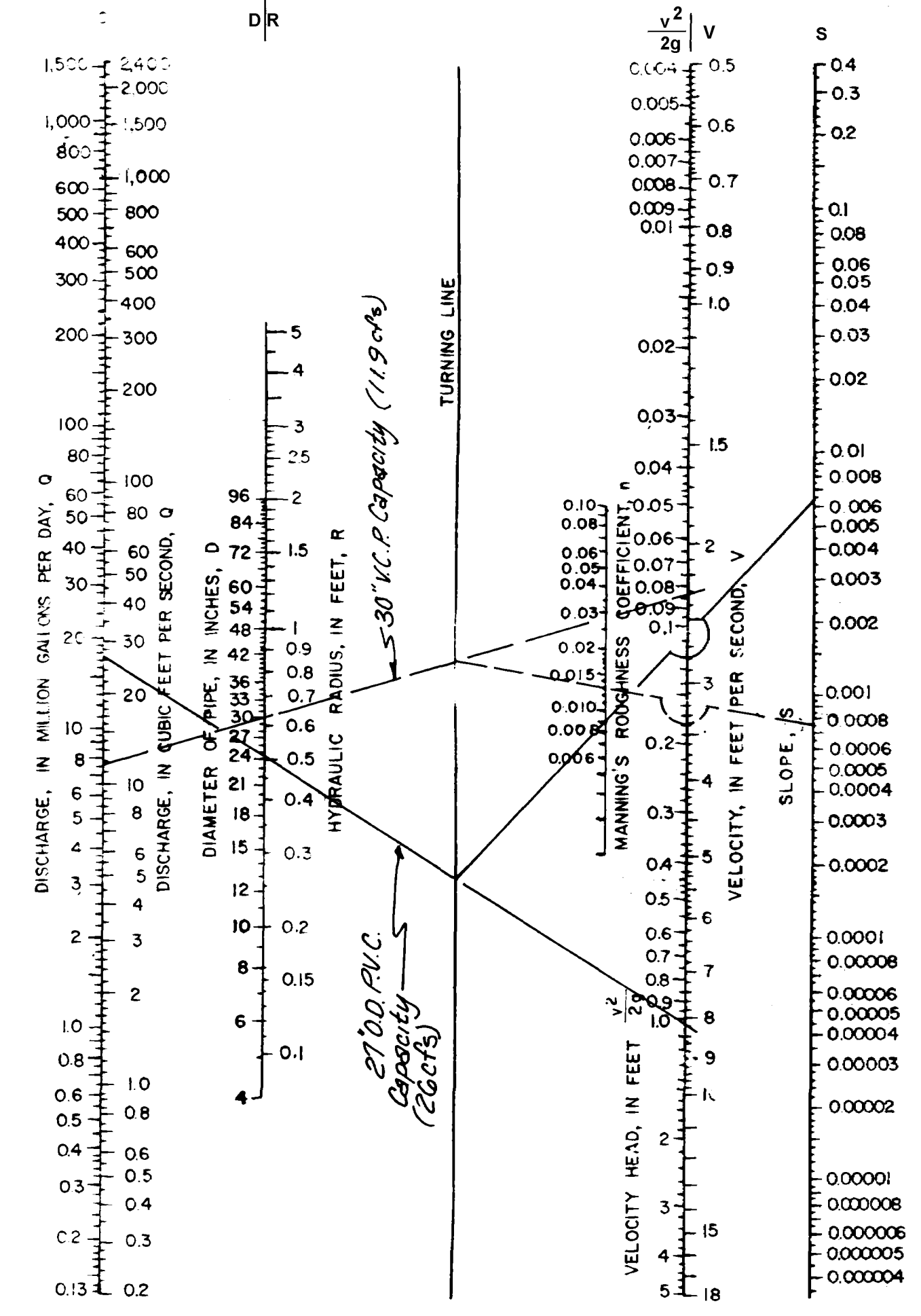


Top Rim Elev = 4551.90 - Finished Grade
 Elev = 4551.87 - Install Manhole Rim
 as per Detail on Sheet S-8 and Match
 Concrete Lid with Asphalt Surface.

Scale: 1" = 50' Horizontal
 1" = 5' Vertical

- Notes:
1. Manhole 1 to be as per detail on Sheet S-9 of 52.
 2. Manholes 2 and 3 to be as per details on Sheet S-8.
 3. Embedment to be as per City Requirements.
 4. Construction to be as per City Requirements.



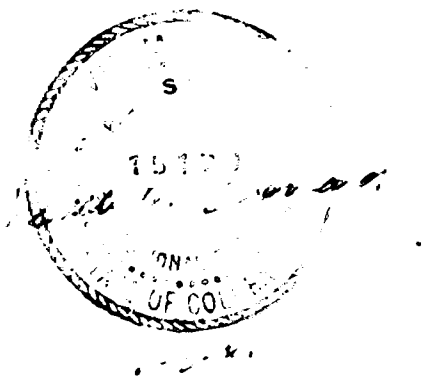
DESIGN COMPUTATIONS

"AS BUILT, NOVEMBER 20, 1981"

CERTIFICATION

In accordance with the City of Grand Junction specifications and based on an actual field test of this project, I hereby certify that the infiltration rates as stated in the standard specification for the City of Grand Junction was not exceeded.

Date: _____



	ARMSTRONG ENGINEERING & SURVEYING, INC. ENGINEERING • SURVEYING • SOILS • LAND DEVELOPMENT TESTING 861 ROOD AVENUE • GRAND JUNCTION, COLORADO 81501 (303) 245-0861	27" INTERCEPTOR SEWER SHEET 15-2A of 52	JOB NUMBER 802814
	AS SHAWIN June 26, 81 ALH		
	PROJECT NO. 802814		

