HYDROLOGY

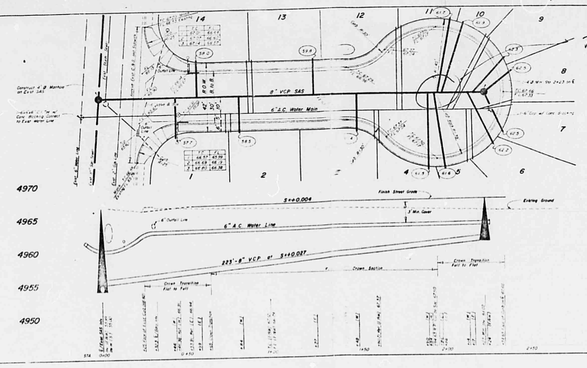
G13/D3
TWO PLANS

G 13- D3

2 PLANS

G13-D3

TOO MANY CONNECTIONS PER JOINT OF VCP → PREFER 1 PER JOINT



Scale: HORZ 1"=20' VERT. 1"=5'

4970
4965
4960
4955
4950

AS BUILT INFORMATION
BENCH MARKS
SURVEY INFORMATION
REFERENCES

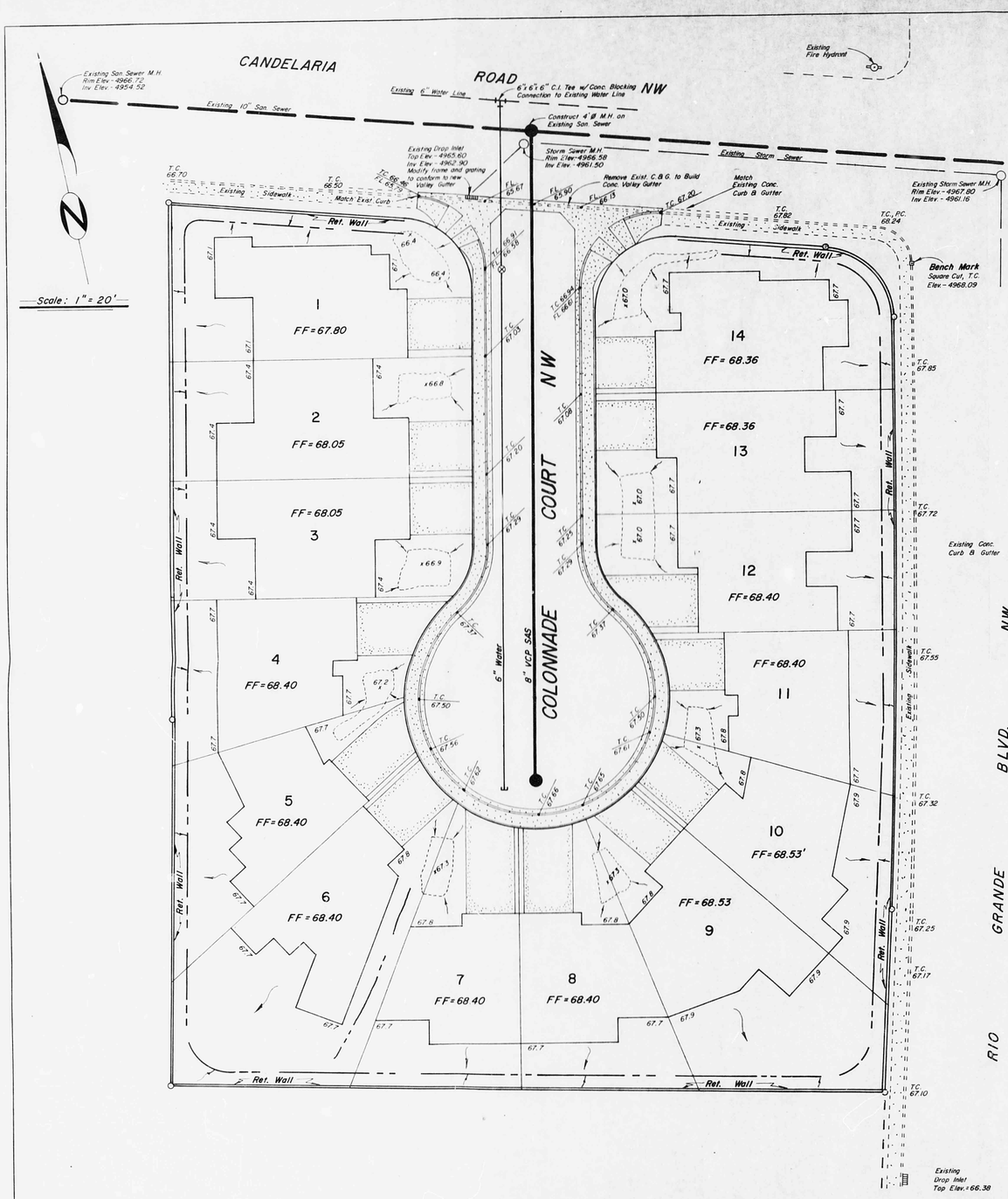
CITY OF ALBUQUERQUE
PUBLIC WORKS DEPARTMENT
ENGINEERING DIVISION

TITLE: Street Grading, Soil Cement, Storm Sewer, & Water Plan & Profile
THE COLONNADE

APPROVED FOR CONSTRUCTION
CITY ENGINEER DATE

DRAWING NO
SHEET 4 OF 4

G13 1D3



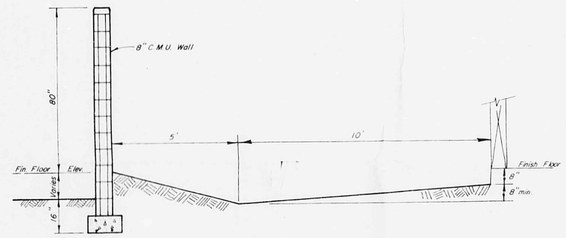
NOTES

Removal of existing curb & gutter shall extend to full length of affected stones. 1/2" premoulded expansion joint material to be installed at each junction of new work with existing concrete.

= Slope to drain.

x67.0 = Front yard ponds & bottom elevations.

OUTLET DETAIL

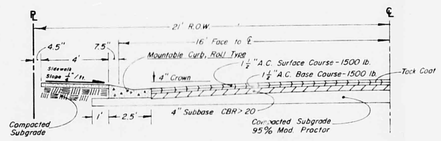


TYPICAL WALL and RETENTION POND SECTION

Scale: 3/8" = 1.0'

Typical for Perimeter of Subdivision

Height of wall may be reduced as required to conform to City Regulations but top of wall shall in no case be lower than that of the finish floor elevation of the nearest unit.



HALF STREET SECTION

NO SCALE

BENCH MARKS	AS BUILT INFORMATION
City of Alby. B.M. No. B-G13, Square Cut, Top of Curb, S'SW Curb Return,	CONTRACTOR
SW Quadrant of Rio Grande Blvd NW and Candelaria Rd. NW - Elev. 4966.09	WORK STAKED BY DATE
	INSPECTED BY DATE
	ACCEPTANCE BY DATE
	FIELD CHECKED BY DATE
	REVISED BY DATE
	DRAWINGS CORRECTED BY DATE
	MICRO-FILM INFORMATION
	RECORDED BY DATE
	NO

SURVEY INFORMATION	REFERENCES
FIELD NOTES	MAP NO.
NO. BY	EST. NO. W.O. NO.

NO.	DATE	REMARKS	BY
1	3.12.81	Preliminary Revised for Resubmission	J.L.

REVISIONS

DESIGNED BY DATE
DRAWN BY DATE
CHECKED BY DATE

CITY OF ALBUQUERQUE
PUBLIC WORKS DEPARTMENT
ENGINEERING DIVISION

TITLE: Grading and Developement Plan
THE COLONNADE

APPROVALS	ENGINEER	DATE	APPROVALS	ENGINEER	DATE
City Engineer			Liquid Waste		
A.C.E.-Design			Traffic		
A.C.E.-Hydrology			Water		

APPROVED FOR CONSTRUCTION

CITY ENGINEER DATE

DRAWING NO.

SHEET 3 OF 4

G13 / D3