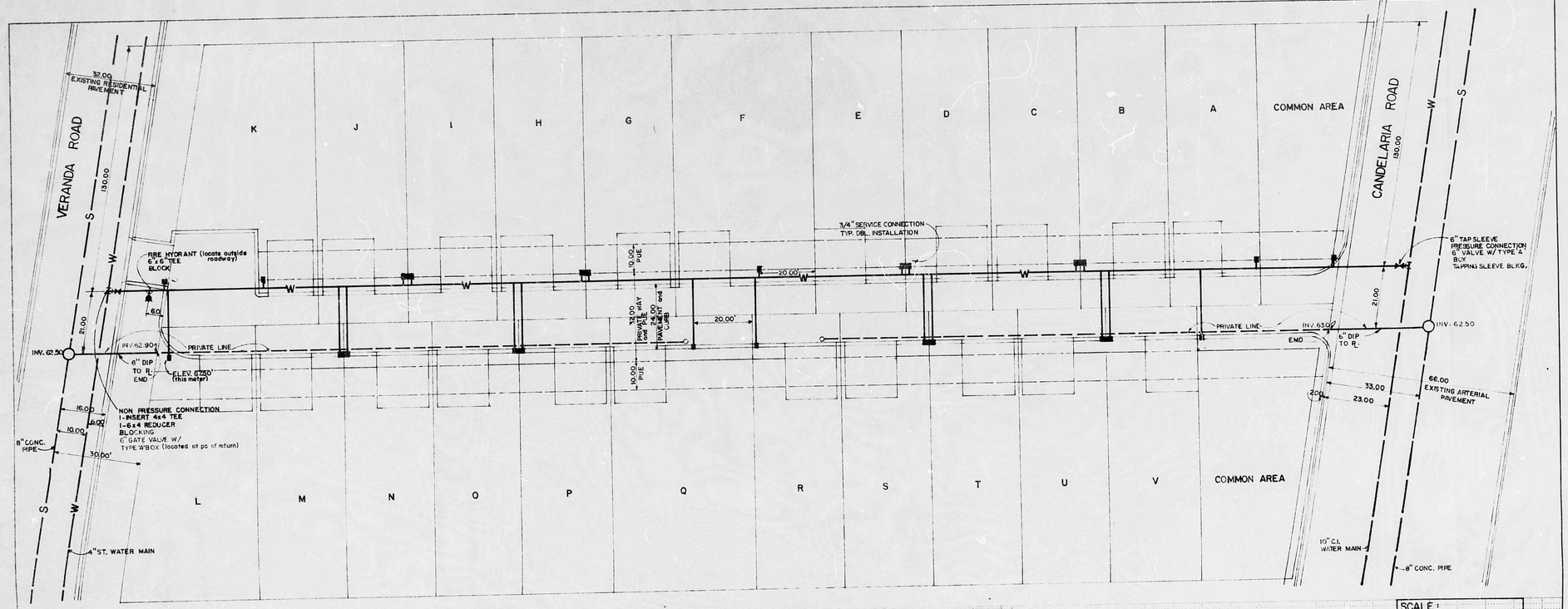
HYDROLOGY

C14/D2
ONE PLAN

C14-D2

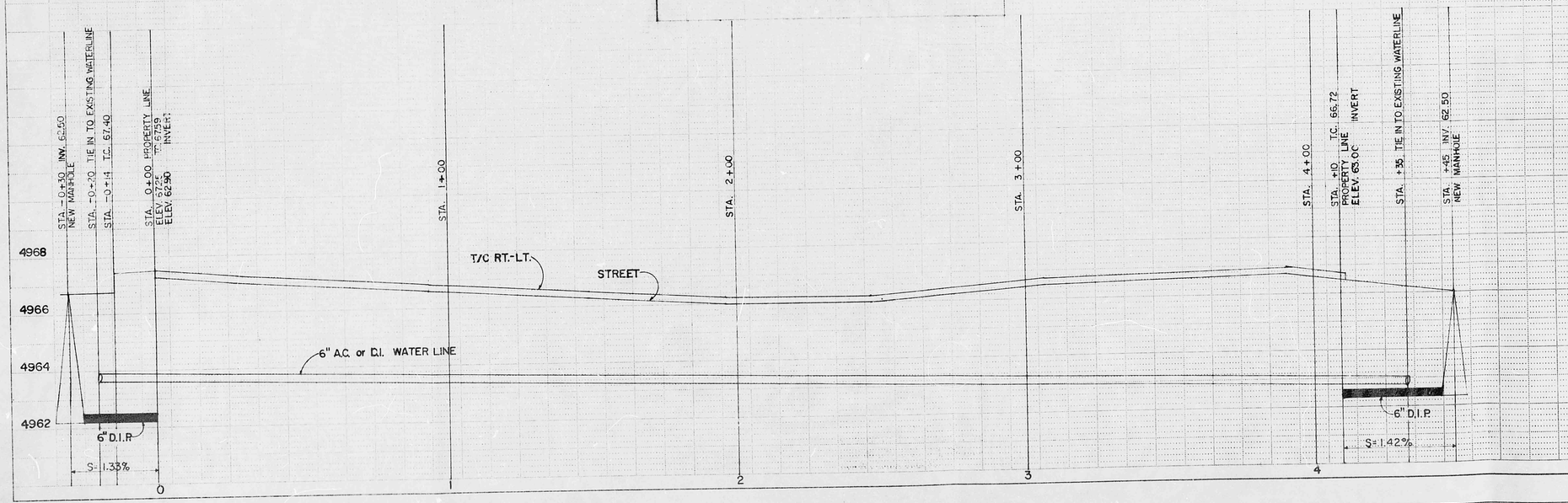
1 PLAN



SCALE 1"=20'

SOL RIO TOWNHOUSES

SCALE:
HORIZONTAL 1" = 20'
VERTICAL 1" = 2'



CITY OF ALB. STANDARD DRAWINGS

1) Install fire hydrants in accordance w/ standard drawing No. W-20.
2) Install water service line in accordance w/ standard drawing No. W-10 & 14.
3) Install water meter cover and lid as shown on standard drawing No. W-18.
4) Install 6" valves in accordance w/standard drawing No. W-2.
5) Construct water meter box according to standard drawing No. W-16.
6) Use standard drawing No. W-4 for water valve covers.
7) Concrete blocking shall be in accordance w/standard drawing No. W-22.
8) Concrete encasement as per drawing S-9.
9) Water meter in north drive will require cover and lid as needed in city drawing.

GENERAL NOTES

1) Contractor must field verify location and depth of utility lines before installation.
2) Locate all water meters in sidewalk where possible.
3) See attached letter for maintenance statement.

AS BUILT INFORMATION

CONTRACTOR		
WORK STAKED BY		DATE
INSPECTORS ACCEPTANCE BY		DATE
FIELD VERIFICATION BY		DATE
DRAWINGS CORRECTED BY		DATE

MICRO-FILM INFORMATION

RECORDED BY		DATE
NO.		

BENCH MARKS

BENCHMARK: 6"G-14 A SQUARE ON TOP OF CONCRETE CURB AT THE E.N.E. CURB RETURN, INTERSECTION OF CANDELARIA AND FOURTH N.W. ELEV.: 4966.481.

SURVEY INFORMATION

FIELD NOTES

NO.	BY	DATE

ENGINEER'S SEAL

REMARKS

REVISIONS

NO.	DATE	BY

DESIGN

		DATE
DESIGNED BY		
DRAWN BY		DATE
CHECKED BY		DATE

CITY OF ALBUQUERQUE
MUNICIPAL DEVELOPMENT DEPARTMENT
ENGINEERING DIVISION

TITLE: SOL RIO TOWNHOUSE PROJECT

APPROVALS	ENGINEER	DATE	APPROVALS	ENGINEER	DATE
City Engineer	R. Sellers	6/12/81	Liquid Waste	J. Moorhead	6/10/81
A.C.E.-Design			Traffic		
A.C.E.-Hydrology			Water	D. J. Mochnal	6/10/81

DRAWING NO.	MAP NO.	SHEET	OF
1108	G-14	3	3

C14 D2