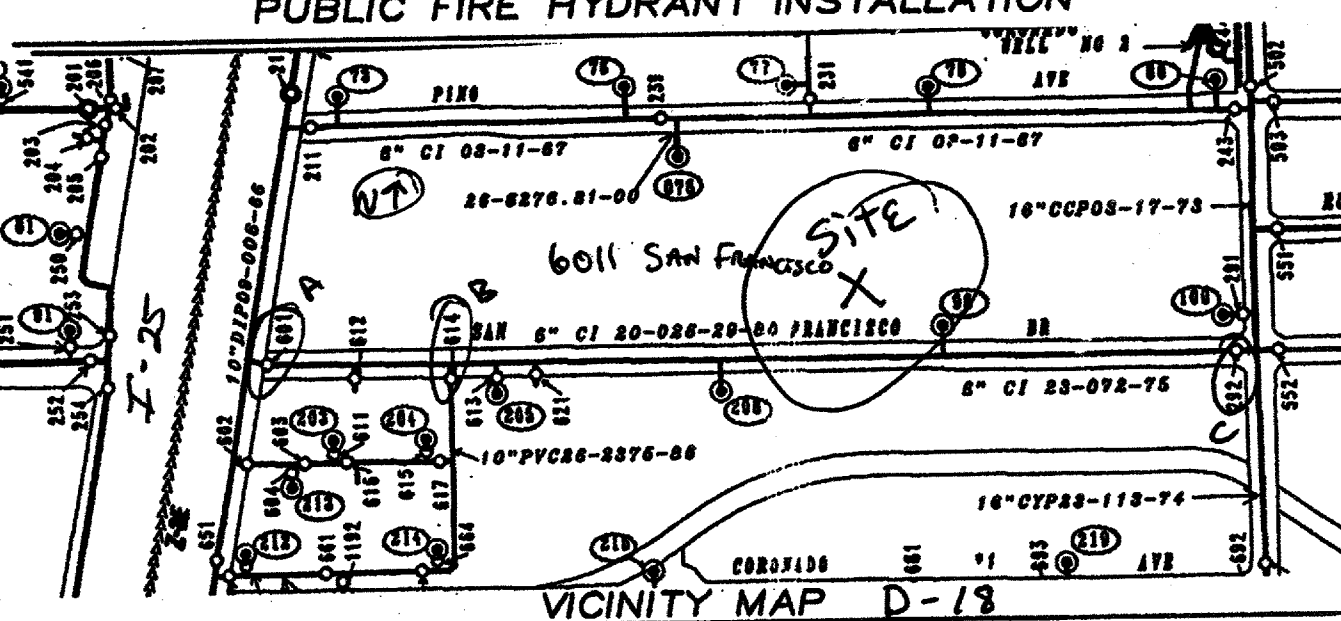


CITY OF ALBUQUERQUE
PUBLIC FIRE HYDRANT INSTALLATION



VICINITY MAP D-18

LEGAL DESCRIPTION OF PROPERTY AND ADDRESS:
Unit A Lot 21 BKS TRACT A OF NORTH ALBU. ACRES.
6011 SAN FRANCISCO DR NE 87109

NOTICE TO CONTRACTORS

1. An excavation/barricade permit will be required before beginning any work within City, County, or Village right-of-way. An approved copy of these plans must be submitted at the time of application for these permits.
2. All work detailed on these plans to be done, except as otherwise stated or provided herein, will be constructed in accordance with "City of Albuquerque Interim Standard Specification for Public Works Construction, 1986," latest revision.
3. Two working days prior to any excavation, the contractor must contact New Mexico One Call System, Inc., 260-1890, for location of existing utilities.
4. Prior to construction, the contractor will excavate and verify the horizontal and vertical locations of all construction. Should a conflict exist, the contractor will notify the Construction Engineer so that the conflict can be resolved with a minimum amount of delay.
5. The contractor will be responsible for coordinating the water shutoff with the Water Division seven (7) working days prior to construction.
6. The contractor will be responsible for performing soil density tests as required by the City of Albuquerque.

APPROVALS FOR	NAME	DATE	TITLE OF PROJECT:
DESIGN: UTILITY DEVELOPMENT	William J. Park	9/27/06	CTM New Fire Hydrant 6011 SAN FRANCISCO DR NE Albuq. NM 87109
CONSTRUCTION: ENGINEER	Bye	1/25/2007	
ACCEPTANCE: CONSTRUCTION INSPECTOR	Orlando Barnard	1-19-07	

PROJECT NO. 792981 ZONE ATLAS
SHEET 1 OF 6 D-18

SCANNED BY
PLANNING

36-792981-07

CONTACTS

Designer - ALBERT CHAVEZ
A+S Plumbing Inc.
5720-Industry Way S.E.
Albuq. NM 87105
OFF - 877-2897
Cell - 362-6054
FAX 452-1167

Contractor - A+S Plumbing Inc.
SAME AS ABOVE.

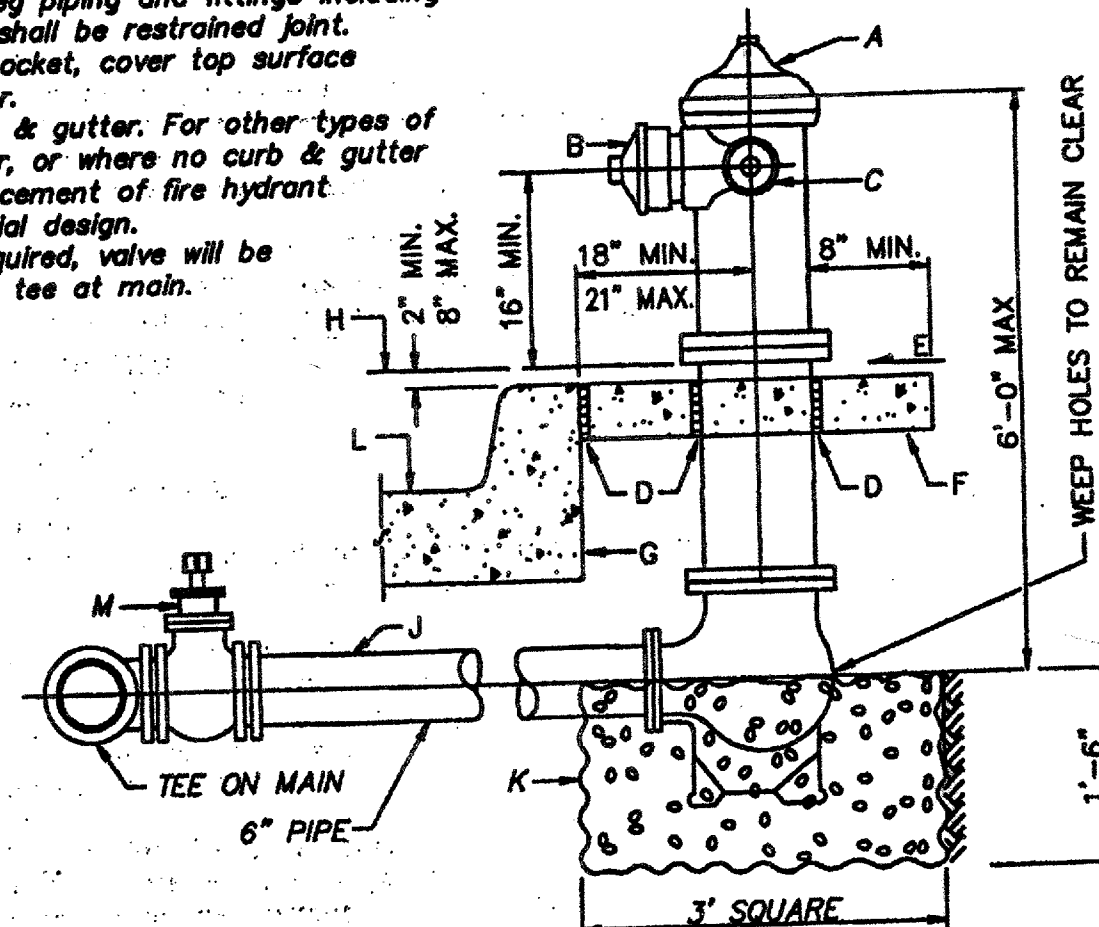
OWNER - CARLOS MARTINEZ
CTM INC.
6011 SAN FRANCISCO DR NE.
Albuq. NM 87109
OFF - 890-0262
Cell - 315-5540
FAX - 792-2073

CTM New Fire Hydrant Sheet 2 of 6 D-18
Project # 792981

CITY OF ALBUQUERQUE
PUBLIC FIRE HYDRANT INSTALLATION
STANDARD DRAWING 2340-A

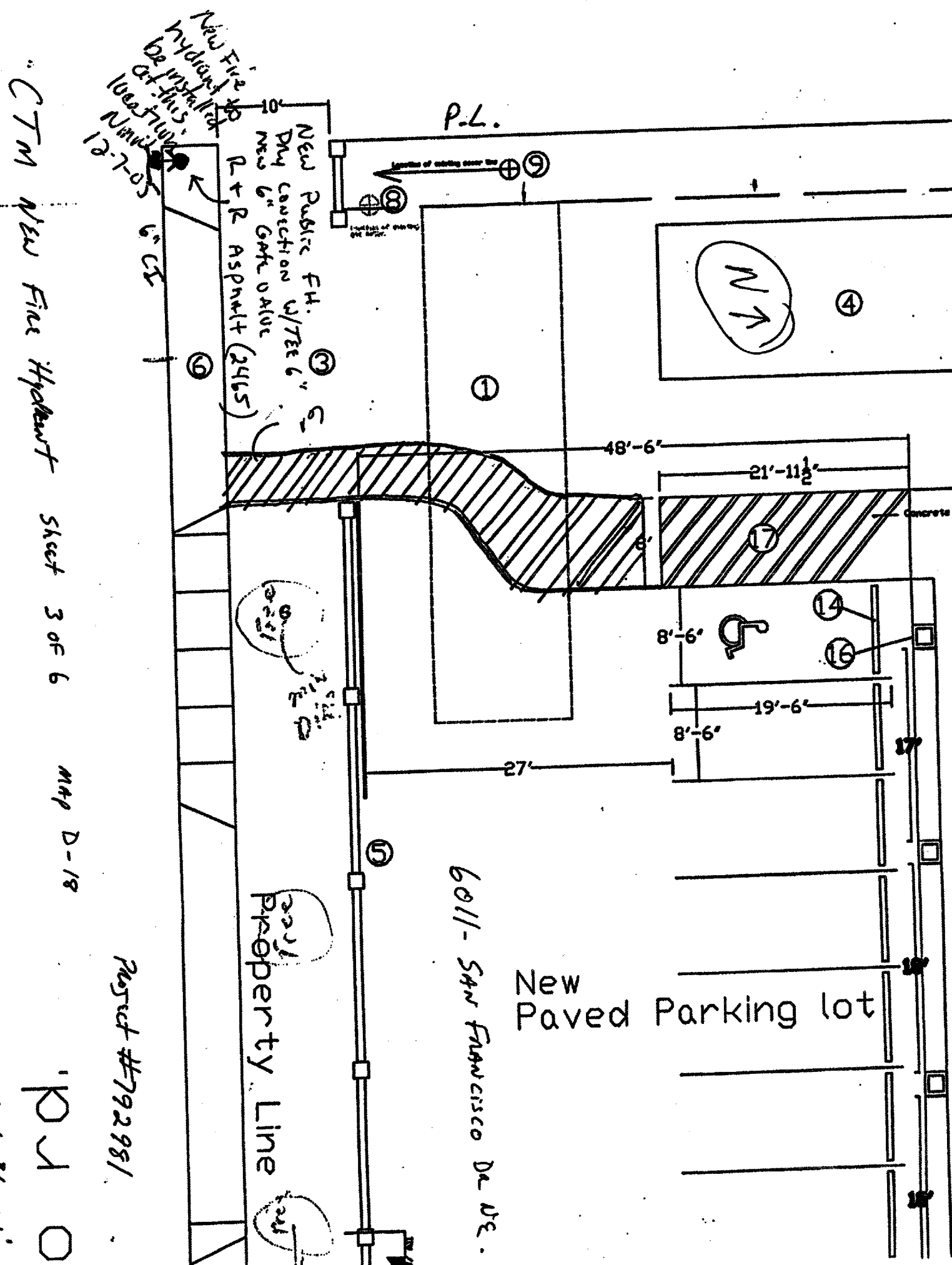
- GENERAL NOTES**
1. No obstruction will be permitted within 3'-0" of fire hydrant.
 2. Hydrant leg shall be valued from mains 10" diameter and larger in arterial streets located in commercial areas.
 3. Contractor shall be responsible for setting top flange of fire hydrant to the dimensions shown.
 4. For fire hydrant locations, see dwg. 2347-A.
 5. When new or existing sidewalk abuts curb, reconstruct sidewalk per dwg. 2430, 2431.
 6. Pumper nozzle to be set facing the traveled way, unless otherwise noted on plans.

- CONSTRUCTION NOTES**
- A. Fire hydrant per specifications
 - B. Pumper nozzle 2 1/2"
 - C. Hose nozzle 2 1/2"
 - D. 1/2" expansion joint material
 - E. Slope 1/4" per foot
 - F. 3' x 3' x 6" concrete square pad, to be constructed around fire hydrant's centerline when not located within sidewalk or concrete area.
 - G. Back of curb
 - H. Controlled elevation line, level in all directions.
 - I. Use of restrained joints is mandatory. All fire hydrant leg piping and fittings including tee on main shall be restrained joint.
 - J. Gravel drain pocket, cover top surface with tar paper.
 - K. Standard curb & gutter. For other types of curb & gutter, or where no curb & gutter exist, the placement of fire hydrant requires special design.
 - M. If valve is required, valve will be connected to tee at main.

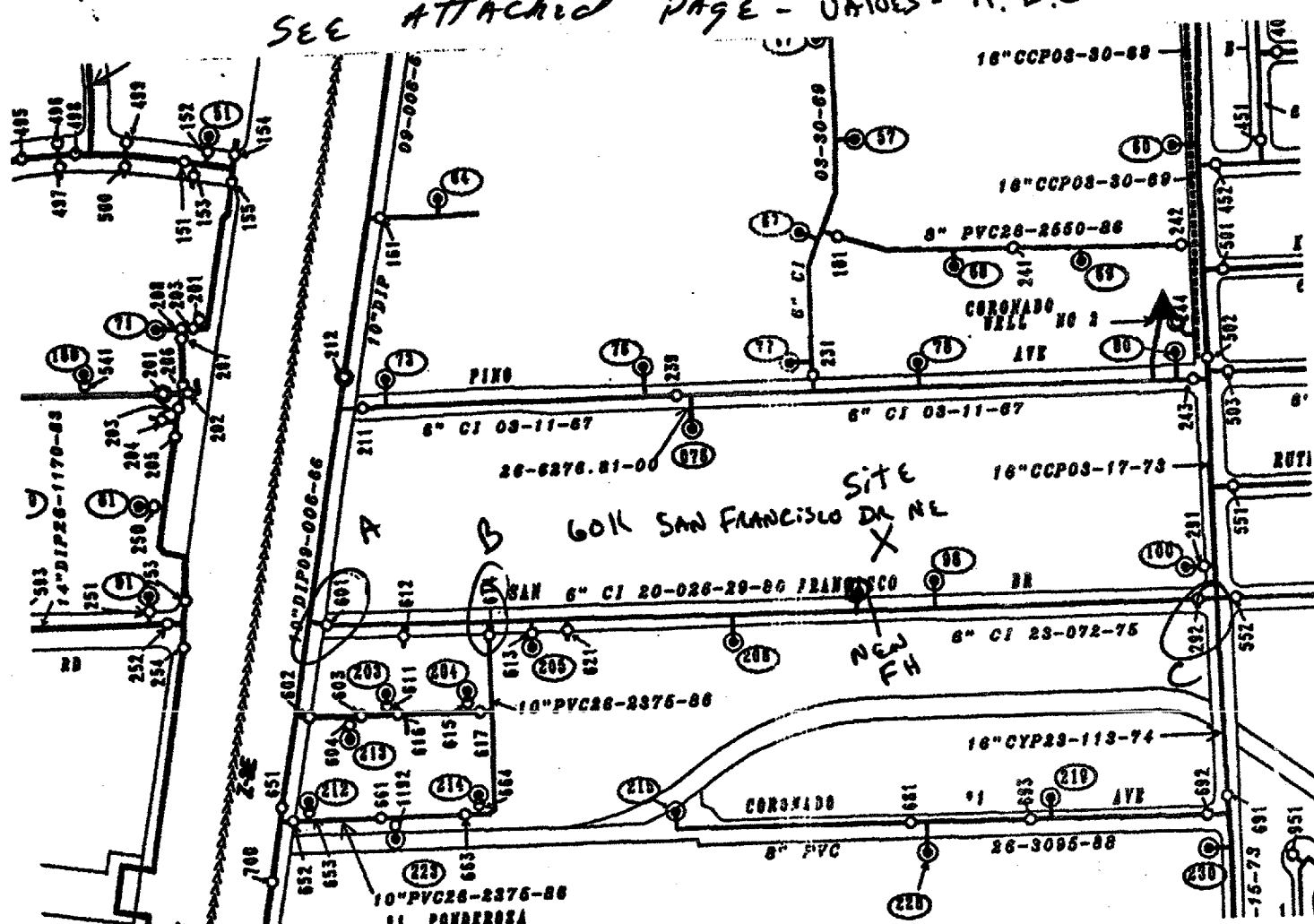


DETAIL OF FIRE HYDRANT SETTING

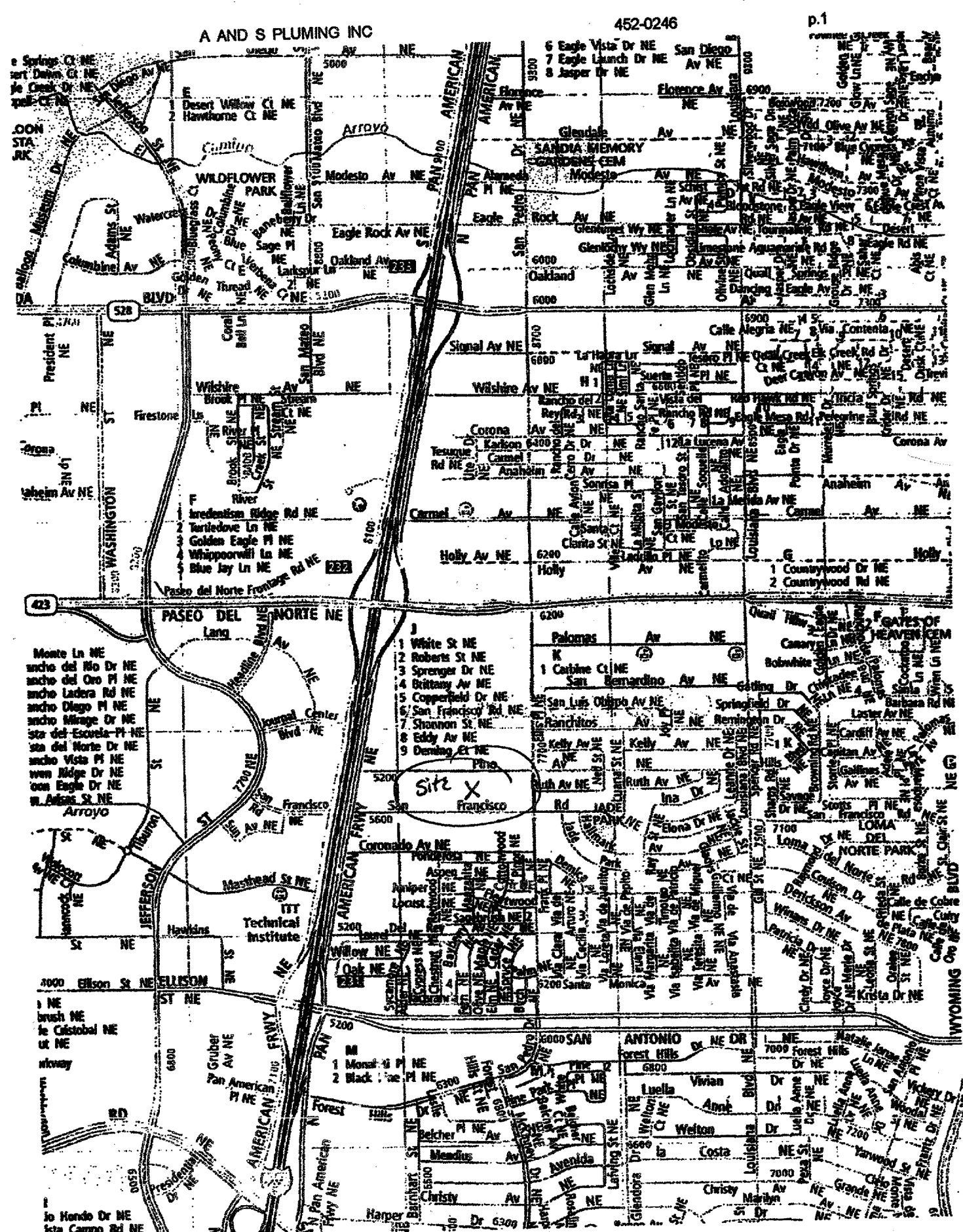
PROJECT NO. 792981 ZONE ATLAS TITLE:
SHEET 4 OF 6 D-18 CTM Fire Hydrant New

Shut OFF PLAN -

- 1- Contractor will CONTACT Water Systems AT 857-8200 Seven Day Prior TO Start OF JOB.
- 2- All VALVE SHALL BE OPERATED By City Employees ONLY Existing VALVES SHOWN FOR INFORMATION ONLY IN CASE OF AN EMERGENCY during Construction
- 3- A WET CONNECTION ON SAN FRANCISCO will BE Done using a 6" Tee & 6" VALVE, 6" DRAINAGE.
- 4- VALVES PER CITY MAP D-18 SEE ATTACHED PAGE - VALVES - A, B, C.



CTM New Fire Hydrant. Sheet 5 of 6 MAP D-18
Project # 792981



CTM New Fire Hydrant Sheet 6 of 6 MAP D-18
Project # 792981

792981