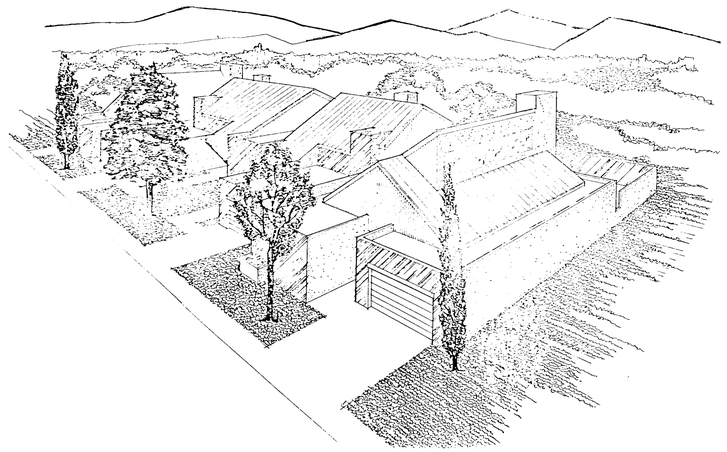
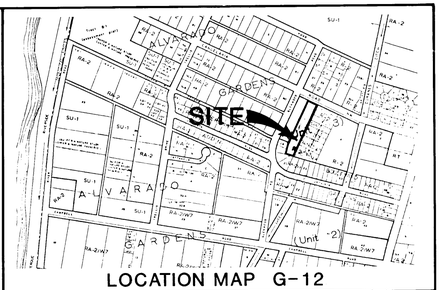


SOMBRA DEL RIO
SUBDIVISION



LOCATION MAP G-12

NOTICE TO CONTRACTORS

1) All work detailed on these plans to be performed under contract shall, except as otherwise stated or provided for hereon, be constructed in accordance with the New Mexico Standard Specifications for Public Works Construction - 1979 Edition (referred to herein as the Standard Specifications) and the Contract Documents for Public Works Contract **85-1**.

2) **Two (2) working days prior to any** excavation, contractor must contact Line Locating Service, 765-1234, for location of existing utilities.

3) Prior to construction, the contractor shall excavate and verify the horizontal and vertical locations of all obstructions. Should a conflict exist, the contractor shall notify the engineer or surveyor so that the conflict can be resolved with minimum amount of delay.

THE FOLLOWING NOTES APPLY WHEN CHECKED:

☒ All utilities and utility service lines shall be installed prior to paving.

☒ Backfill compaction shall be according to specified street use. **ART.-RES.**

☒ Tack coat requirements shall be determined by the City Engineer.

☐ Sidewalks and wheelchair ramps within the curb returns shall be constructed wherever a new curb return is constructed.

☒ If curb is depressed for a drivepad or a handicap ramp, the drivepad or ramp shall be constructed prior to acceptance of the curb and gutter.

☐ All storm drainage facilities shall be completed prior to final acceptance.

INDEX TO DRAWINGS

1	2	3	4	5	6	7	8	9	10	11	12
2	6	2	4	0	9	0	1	8	6		

W. J. McNamara 12-2-86

REV.	SHEETS	CITY ENGINEER	DATE	USER DEPARTMENT	DATE	USER DEPARTMENT	DATE

CHRISTOPHER L. HINES — NEW MEXICO — 8653 — REGISTERED PROFESSIONAL ENGINEER

WEISS-HINES ENGINEERING, INC.
1100-B ALVARADO N.E.
ALBUQUERQUE, NEW MEXICO 87110
(505) 266-3444

APPROVED FOR CONSTRUCTION

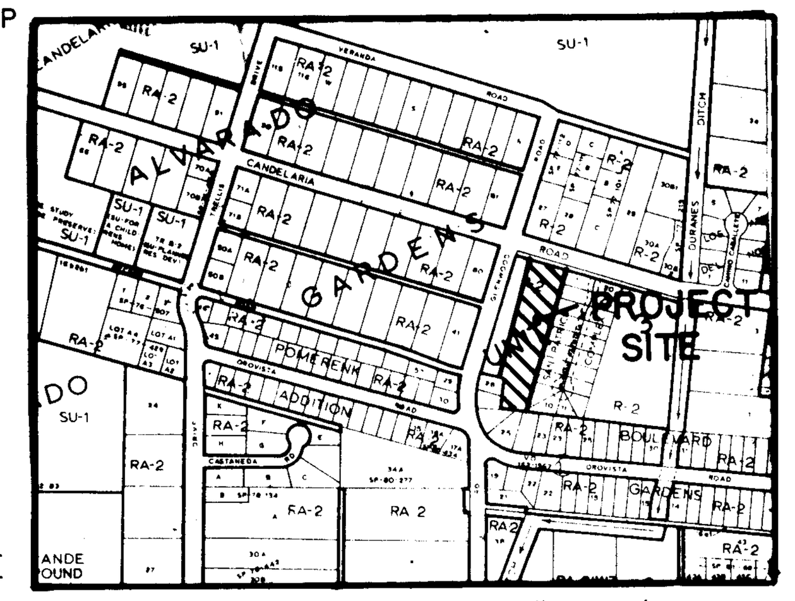
C. H. Hines 12/1/86

PROJECT NO. 2409

SHEET 1 OF 6

SP-02-06-0204

N.E. SUBDIVISION CORNER
STATE PLANE COORDINATES
N.M. CENTRAL ZONE
Y=1501361.056
X=372403.342
DELTA ALPHA= -0°14'44"
GRID FACTOR= 0.999680
ELEVATION= 4967.83



SOMBRA DEL RIO

SP 85750

A REPLAT OF
A PORTION OF LOT #6
ALVARADO GARDENS UNIT #3

MARCH 1985

State of New Mexico } SS
County of Bernalillo
This instrument was filed for record
on MAY 8 1985 C27
At 1150 AM o'clock Recorded in Vol.
of records of said County Folio 39
Clerk & Recorder
Deputy Clerk

NOTES:

1. The bearing base for this plat is the San Patricia Complex, filed September 15, 1978 in Vol D8, Folio 195. To go to the State Plane Grid, rotate local bearings 00°33'25" clockwise.

2. Distances are ground distances.

3. Corners found or set as shown. Date of survey: July, 1984.

4. Gross subdivision acreage: 1,6033 acres, more or less. Private road, parking and drainage easement acreage: 0.51278 acres, more or less. Zoning: R-2.

5. Total mileage of full width streets created: 0.000 mi.

6. (NET AREA) as shown on each lot equals the gross lot area minus the private road, parking, and drainage easement area.

LINE	BEARING	DISTANCE
L1	S 24°31'00" W	30.98
L2	S 65°29'00" E	25.17
L3	S 24°31'00" W	38.56
L4	S 24°31'00" W	42.67
L5	S 24°31'00" W	25.33
L6	S 24°31'00" W	25.26
L7	S 69°31'00" W	39.14
L8	S 65°29'00" E	13.85
L9	N 69°31'00" E	33.14
L10	N 24°31'00" E	33.15
L11	N 20°29'00" W	45.01
L12	N 24°31'00" E	23.60

LINE	BEARING	DISTANCE
L13	N 24°31'00" E	25.33
L14	N 24°31'00" E	25.33
L15	N 24°31'00" E	42.67
L16	N 24°31'00" E	42.67
L17	N 24°31'00" E	25.33
L18	N 24°31'00" E	21.81
L19	N 24°31'00" E	24.84
L20	N 69°31'00" E	33.05
L21	S 26°16'54" W	15.03
L22	N 24°31'00" E	12.09
L23	S 24°31'00" W	8.81
L24	S 20°29'00" E	33.05
L25	N 24°31'00" E	10.98

CURVE	ARC	DELTA	RADIUS
C1	.08	0°10'22"	25.00
C2	3.53	8°05'39"	25.00
C3	19.56	44°49'38"	25.00

DESCRIPTION
A certain tract of land loacted within the City Limits of Albuquerque, New Mexico; within Section 1, Township 10 North, Range 2 East, N.M.P.M., and is comprised of a portion of Lot 6 of 'Alvarado Gardens Unit #3 as shown on the plat filed in the Office of the County Clerk of Bernalillo County, New Mexico on May 20,1937 in Volume D1, Folio 107; and being more particularly described as follows:

Beginning at the northeast corner of said tract from whence the ACS Brass Cap stamped "ACS-10/06/13" bears S 73°39'47" E a distance of 1120.87'; thence S 24°31'00" W a distance of 585.99'; thence N 74°56'00" W a distance of 109.62'; thence N 16°42'00" E a distance of 122.98'; thence N 26°16'54" E a distance of 482.38'; thence S 65°29'00" E a distance of 110.00' to the point of beginning and containing 1.6033 acres more or less.

DEDICATION
The undersigned owners of the land shown hereon do hereby consent to the subdivision of said land in the manner shown on this plat and do hereby dedicate all drainage way and utility easements including the right of ingress and egress and the right to trim interfering trees.

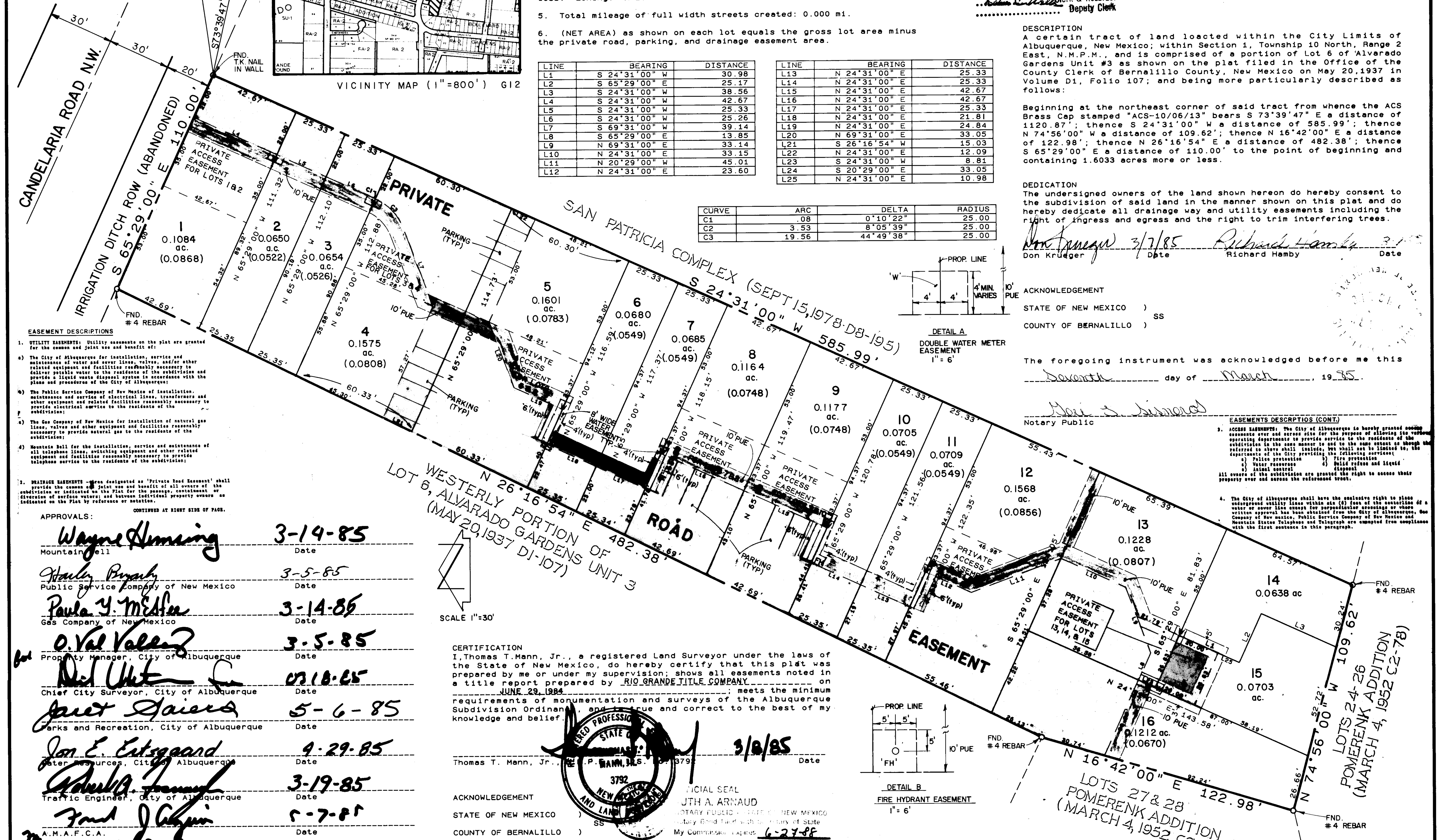
Don Krueger 3/7/85 Date — Richard Hamby 3/7/85 Date

ACKNOWLEDGEMENT

STATE OF NEW MEXICO)
SS
COUNTY OF BERNALILLO)

The foregoing instrument was acknowledged before me this Seventh day of March, 1985.

Geri S. Sisneros
Notary Public



EASEMENT DESCRIPTIONS

1. UTILITY EASEMENTS: Utility easements on the plat are granted for the common and joint use and benefit of:

a) The City of Albuquerque for installation, service and maintenance of water and sewer lines, valves, and/or other related equipment and facilities reasonably necessary to deliver potable water to the residents of the subdivision and provide a liquid waste disposal system in accordance with the plans and procedures of the City of Albuquerque;

b) The Public Service Company of New Mexico of installation, maintenance and service of electrical lines, transformers and other equipment and related facilities reasonably necessary to provide electrical service to the residents of the subdivision;

c) The Gas Company of New Mexico for installation of natural gas lines, valves and other equipment and facilities reasonably necessary to provide natural gas to the residents of the subdivision;

d) Mountain Bell for the installation, service and maintenance of all telephone lines, switching equipment and other related equipment and facilities reasonably necessary to provide telephone service to the residents of the subdivision;

2. DRAINAGE EASEMENTS - area designated as 'Private Road Easement' shall provide the common and joint use and benefit of all owners of the subdivision or indicated on the Plat for the passage, containment or diversion of surface waters; and between individual property owners as indicated on the Plat by reference or notation.

CONTINUED AT RIGHT SIDE OF PAGE.

EASEMENTS DESCRPTIOS (CONT.)

3. ACCESS EASEMENTS: The City of Albuquerque is hereby granted access easements over and across site for the purpose of allowing its various operating departments to provide service to the residents of the subdivision in the same manner to and to the same extent as though the referred to above shall include, but shall not be limited to, the departments of the City providing the following services:
a) Police protection b) Fire protection
c) Water resources d) Solid refuse and liquid
e) Animal control disposal
All owners of the subdivision are granted the right to access their property over and across the referenced tract.

4. The City of Albuquerque shall have the exclusive right to place underground utility lines within six (6) feet of the centerline of a water or sewer line except for perpendicular crossings or where written approval has been obtained from the City of albuquerque, Gas Company of New mexico, Public Service Company of New Mexico and Mountain States Telephone and Telegraph are exempted from compliance with the first sentence in this paragraph.

APPROVALS:

Wayne Henning — Mountain Bell	3-14-85 Date
Public Service Company of New Mexico	3-5-85 Date
Paula Y. McAfee — Gas Company of New Mexico	3-14-86 Date
Property Manager, City of Albuquerque	3-5-85 Date
Chief City Surveyor, City of Albuquerque	03.18.85 Date
Parks and Recreation, City of Albuquerque	5-6-85 Date
Jon E. Ertsgaard — Water Resources, City of Albuquerque	4-29-85 Date
Traffic Engineer, City of Albuquerque	3-19-85 Date
A.M.A.F.C.A.	5-7-85 Date
City Engineer, City of Albuquerque	5-7-85 Date
R.W. Dwessen — Planning Director, City of Albuquerque	5-8-85 Date

S-84-49 DRB 83-446.

CERTIFICATION
I,Thomas T.Mann, Jr., a registered Land Surveyor under the laws of the State of New Mexico, do hereby certify that this plat was prepared by me or under my supervision; shows all easements noted in a title report prepared by RIO GRANDE TITLE COMPANY on JUNE 29, 1984; meets the minimum requirements of monumentation and surveys of the Albuquerque Subdivision Ordinance, and is true and correct to the best of my knowledge and belief.

Thomas T. Mann, Jr., N.M.P.E. & L.S. No. 3792 — 3/8/85 Date

ACKNOWLEDGEMENT

STATE OF NEW MEXICO)
SS
COUNTY OF BERNALILLO)

OFFICIAL SEAL
RUTH A. ARNAUD
NOTARY PUBLIC - STATE OF NEW MEXICO
Notary Bond Filed with Secretary of State
My Commission expires 6-27-88

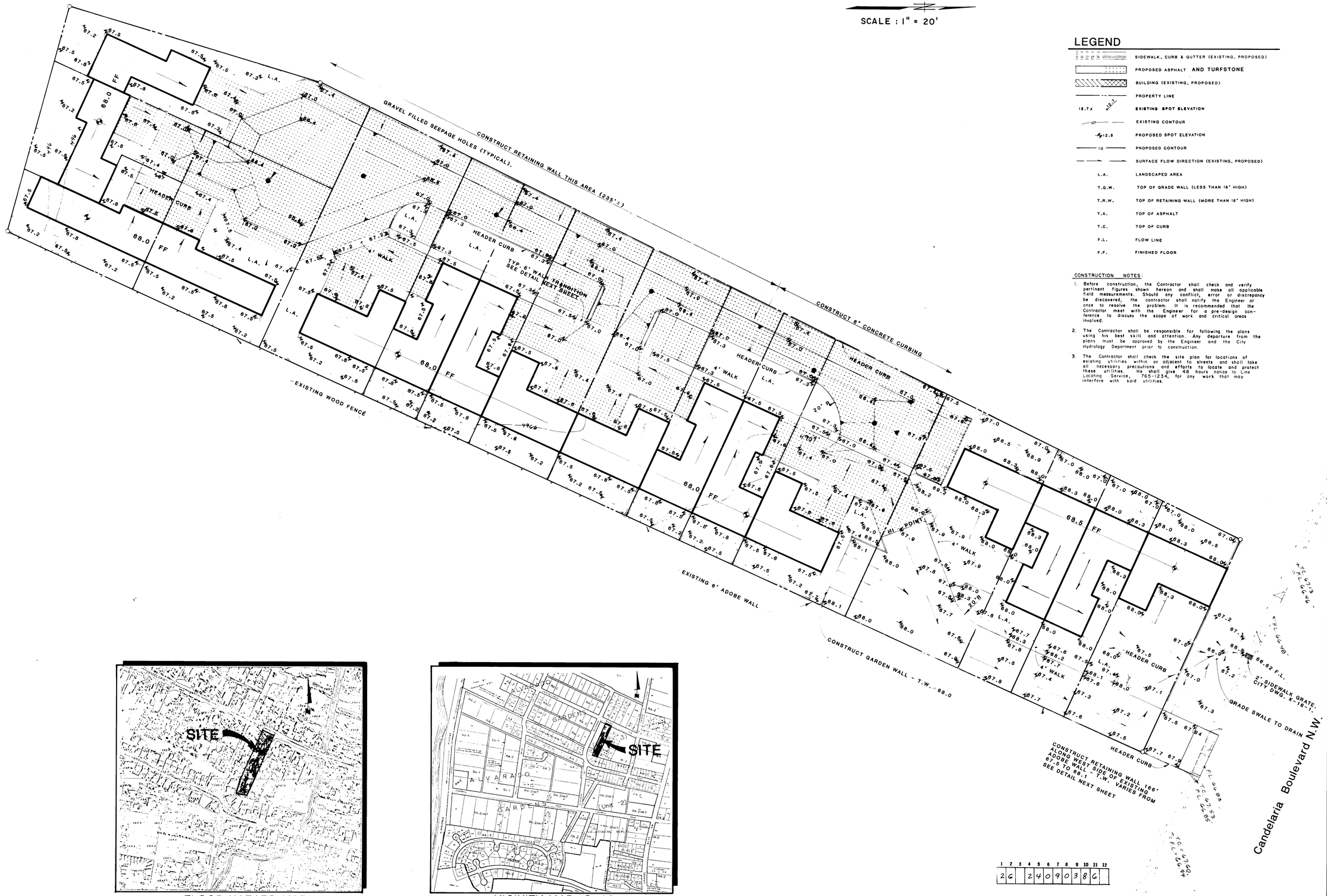
The foregoing instrument was acknowledged before me on this 8th day of March, 1985.

Ruth A. Arnaud
Notary Public

MAINTENANCE STATEMENT
The paved areas and access roads designated as "Private Road, Parking, Drainage and Utility Easement" on this plat shall be maintained by, and such maintenance shall be the responsibility of, the owners of lots 1-16 and of Sombra Del Rio Home Owners Association, Inc.

S.P. 85-202

SCALE : 1" = 20'



LEGEND

- SIDEWALK, CURB & GUTTER (EXISTING, PROPOSED)
- PROPOSED ASPHALT AND TURFSTONE
- BUILDING (EXISTING, PROPOSED)
- PROPERTY LINE
- 12.7X 13.7 — EXISTING SPOT ELEVATION
- EXISTING CONTOUR
- 12.5 — PROPOSED SPOT ELEVATION
- 10 — PROPOSED CONTOUR
- SURFACE FLOW DIRECTION (EXISTING, PROPOSED)
- L.A. — LANDSCAPED AREA
- T.G.W. — TOP OF GRADE WALL (LESS THAN 18" HIGH)
- T.R.W. — TOP OF RETAINING WALL (MORE THAN 18" HIGH)
- T.A. — TOP OF ASPHALT
- T.C. — TOP OF CURB
- F.L. — FLOW LINE
- F.F. — FINISHED FLOOR

CONSTRUCTION NOTES:

1. Before construction, the Contractor shall check and verify pertinent figures shown hereon and shall make all applicable field measurements. Should any conflict, error or discrepancy be discovered, the contractor shall notify the Engineer at once to resolve the problem. It is recommended that the Contractor meet with the Engineer for a pre-design conference to discuss the scope of work and critical areas involved.
2. The Contractor shall be responsible for following the plans using his best skill and attention. Any departure from the plans must be approved by the Engineer and the City Hydrology Department prior to construction.
3. The Contractor shall check the site plan for locations of existing utilities within or adjacent to streets and shall take all necessary precautions and efforts to locate and protect these utilities. He shall give 48 hours notice to Line Locating Service, 765-1234, for any work that may interfere with said utilities.

FLOOD HAZARD MAP

VICINITY MAP G-12

1 2 3 4 5 6 7 8 9 10 11 12
2 6 2 4 0 9 0 3 8 6

CTS, INC. ENGINEERING
1100 ALVARADO N.E. SUITE A
ALBUQUERQUE, NEW MEXICO 87110
(505) 266 - 3444

REVISIONS | DATE

DESIGNED
DRAWN
CHECKED

DRAINAGE / GRADING PLAN
SOMBRA DEL RIO SUBDIVISION
CANDELARIA BOULEVARD N.W.

NEW MEXICO 7570 REGISTERED PROFESSIONAL ENGINEER
7-7-85

SHEET 1 OF 2

2409 sheet 3 of 6

GRADING / DRAINAGE NOTES

SCOPE:

The proposed improvements, comprised of 16 condominiums, private access roadway, parking, landscaping, and utilities are located on Candelaria Blvd. N.W. just east of Glenwood Road. The front (north) portion of the site will be drained to a catch basin located on the south side of Candelaria approximately 150' west of the site. From conversations with City Hydrology, it was determined that discharge to the **pump station** on the **extreme west end of Candelaria** (at Riverside drain) has adequate capacity to empty the Candelaria storm sewer without flood hazard to private property. All other site drainage will be retained by backyard infiltration or by "Turfstone" ponds located in the private access roadway. All roof tops and impervious surfaces will drain to the "Turfstone" pond area. The developer has elected to pond the back south portion of the site rather than drain to Candelaria because of the large amount of fill required (average of 3') and the need for extensive retaining wall construction.

The present site is undeveloped except for a small home and pump house on the north side (to be demolished.) The existing home site drains to Candelaria. The remainder of the site ponds and infiltrates locally.

The intent of this plan is to show:

a) Grading relationships between the existing ground elevations and proposed finished elevations in order to facilitate positive drainage to designated discharge points.

b) The extent of proposed site improvements, including buildings, walks and pavement.

c) The flow rate/volume of rainfall runoff across or around these improvements and methods of handling these flows to meet City requirements for drainage management.

d) The relationship of onsite improvements with existing neighboring property to insure an orderly transition between proposed and surrounding grades.

GENERAL NOTES:

LEGAL:
E/2 Lot G, Alvarado Gardens, Albuquerque, New Mexico, MRGCD Map G-12.

SURVEYOR:
Steve Walker, R.L.S., June 22, 1984.

B.M.:
City of Albuquerque BM (8-G13), "□" at S. end of S.W. curb return on Rio Grande Blvd. and Candelaria Road. Elevation = 4968.09.

T.B.M.:
Nail in power pole at sidewalk near N.E. property corner, Elevation = 4968.78'.

SOILS:
Gila Clay Loam (Ge), Hydrologic Class B.

FLOOD HAZARD:
No flood hazard areas are located in the vicinity.

OFF-SITE DRAINAGE:
Site is not affected by off-site flows.

EROSION CONTROL:
Site is bordered by adobe and wood fences on east side which will prevent movement of eroded sediments during construction. Two-ft. high silt fences will be installed during site construction to prevent sediment from leaving site on the west and south sides. A 6"-high driveway berm will be placed across the entrance from Candelaria during construction to control sediments on the north side.

CALCULATIONS:
Based on a pre-design meeting with City of Albuquerque Hydrology, in 11-84, the following criteria was established.

a. Allowable discharge from site to be determined by analysis of downstream capacity. On-site retention will be considered if no other solution exist.

Calculations are based on the City of Albuquerque D.P.M. Manual, Vol. II for the 100 year-6 hour storm, using the Rational Formula to compare the existing and proposed runoff rates.

RESUBMITTAL 3-12-85
NOTES ADDED TO POND VOLUME CALCULATIONS
Walter G Hines 3-13-85
WALT HINES DATE

RATIONAL METHOD- Q = CIA

Area of site: 69,700 sq.ft.= 1.6 Ac. North = 0.4 Ac., South = 1.2 Ac.

Run-off Coefficient:

Existing site:	Developed Site:
A imp. = .04 Ac	A imp. = 0.66 Ac
% imp. = 2 %	% imp. = 41 %
"C" = 0.36 (DPM 22.2 C-1)	"C" = 0.52 (DPM 22.2 C-1)
North side "C" = 0.42	North side "C" = 0.70
South side "C" = 0.34	South side "C" = 0.44 (Use 0.50 to account for Turfstone)

Rainfall Intensity:

$I = P_6 (6.84)\ Tc^{-0.5} = 4.65$" per hour
where P_6 = 2.2"(DPM 22.2 D-1)
Tc = 10 minutes

Existing Condition:	Developed Condition:
North Side	North Side
Q100 = (0.42(4.65)(.40) = 0.8 cfs	Q100 = (0.70)(4.65)(0.40) = 1.3 cfs
V100 = (0.8)(5 Tc)(60 sec/in)/2 = 1,200 cu. ft.	V100 = (1.3)(50)(60)/2 = 1,950 cu. ft.
South Side	South Side
Q100 = (0.34)(4.65)(1.2) = 1.9 cfs	Q100 = (.50)(4.65)(1.2) = 2.8 cfs
V100 = (1.9)(50)(60)/2 = 2,845 cu. ft.	V100 = (2.8)(50)(60)/2 = 4,200 cu. ft.
Total	Total
Q100 = 2.7 cfs	Q100 = 4.1 cfs
V100 = 4,045 cu. ft.	V100 = 6,150 cu. ft.

SUMMARY:

ΔQ100 = (4.1)-(2.7) = 1.4 cfs (increase)
ΔV100 = (6,150)-(4,045) = 2,105 cu. ft. (increase)

POND VOLUME CALCULATIONS

The drainage of the site is divided into 3 areas and will be handled as follows:

1) All backyard areas, throughout subdivision will infiltrate rainfall directly. 2) The North portion will drain (free discharge) to Candelaria Blvd. 3) Therefore, only buildings and front areas of the south portion of site must be ponded. Required V100 for complete retention of south-side flows is somewhat less than 4,200 cu. ft. calculated above. By planimeter and assuming a maximum depth of 0.6' for "Turfstone" pond at elevation = 67.0, available pond volume = 4,500 cu. ft. To improve infiltration capacity of "Turfstone" pond, a series of 7'-deep, 6" diameter gravel-filled holes will be constructed at locations shown on plan.

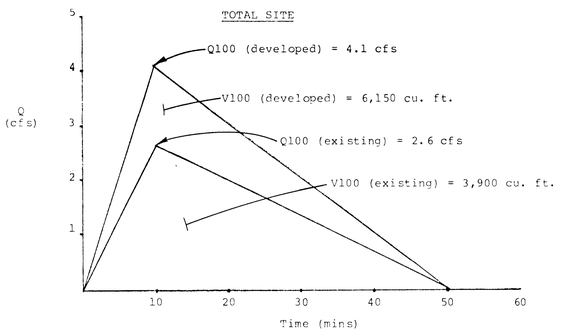
⚠ (Pond Volume Calculations continued in lower left corner of this sheet)

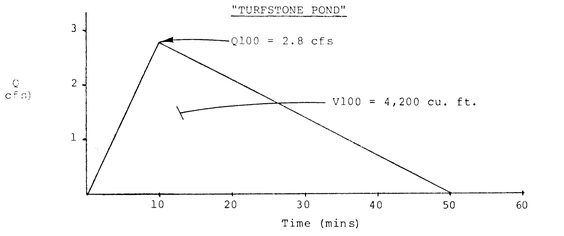
Pond Volume Calculations (cont'd)

Three percolation tests run on Ge soils at the nearby Pawidot subdivision by Albuquerque Testing Labs indicate that the average infiltration rate was 0.05 cu.ft. per sq.ft. of pond surface area. Rate at Sombra del Rio will be much higher because turfstone pond is underlain by sand and gravel. Use 0.05 rate to be conservative. Calculation to show that pond will drain in 24 hours:

0.05 cu.ft./hr x7500 sq.ft.(full pond)x4 hrs = 1500 cu.ft.
0.05 cu.ft./hr x3750 sq.ft.(half full)x8 hrs = 1500 cu.ft.
0.05 cu.ft./hr x2500 sq.ft.(third full)x12hrs = 1500 cu.ft.
Total = 4,500 > 4,200 o.k.

HYDROGRAPH



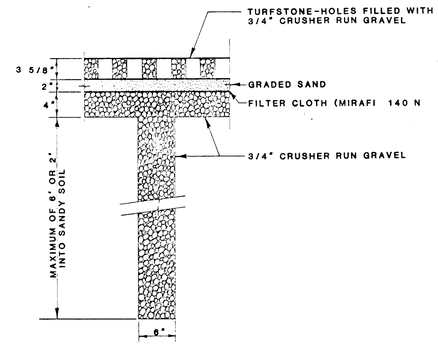


DETAILS

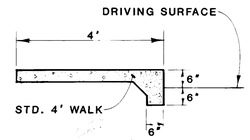
① Turfstone
② 2" layer graded sand
③ 4" of 3/4" crusher run gravel

INSTALLATION NOTES -
1. Overexcavate sub-soil 6" below finished grade and replace, compacted to 95% max.dry density(ASTM D-1557)
2. Use 4" of 3/4" crusher run, which should be compacted with a vibrating compactor.
3. Install the levelling bed of a 2" layer of graded sand, levelled. Do not compact.
4. Install Turfstone over sand, leaving a space of 1/8" between each paver.
5. Turfstone holes filled with 3/4" crusher run gravel.

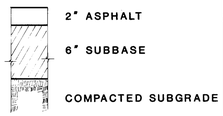
TURFSTONE INSTALLATION



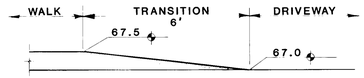
SEEPAGE HOLE



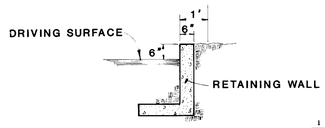
TURNED DOWN WALK



ON SITE PAVING SECTION



SIDEWALK TRANSITION



RETAINING WALL / CURB

1	2	3	4	5	6	7	8	9	10	11	12
2	6		2	4	0	9	0	4	8	6	

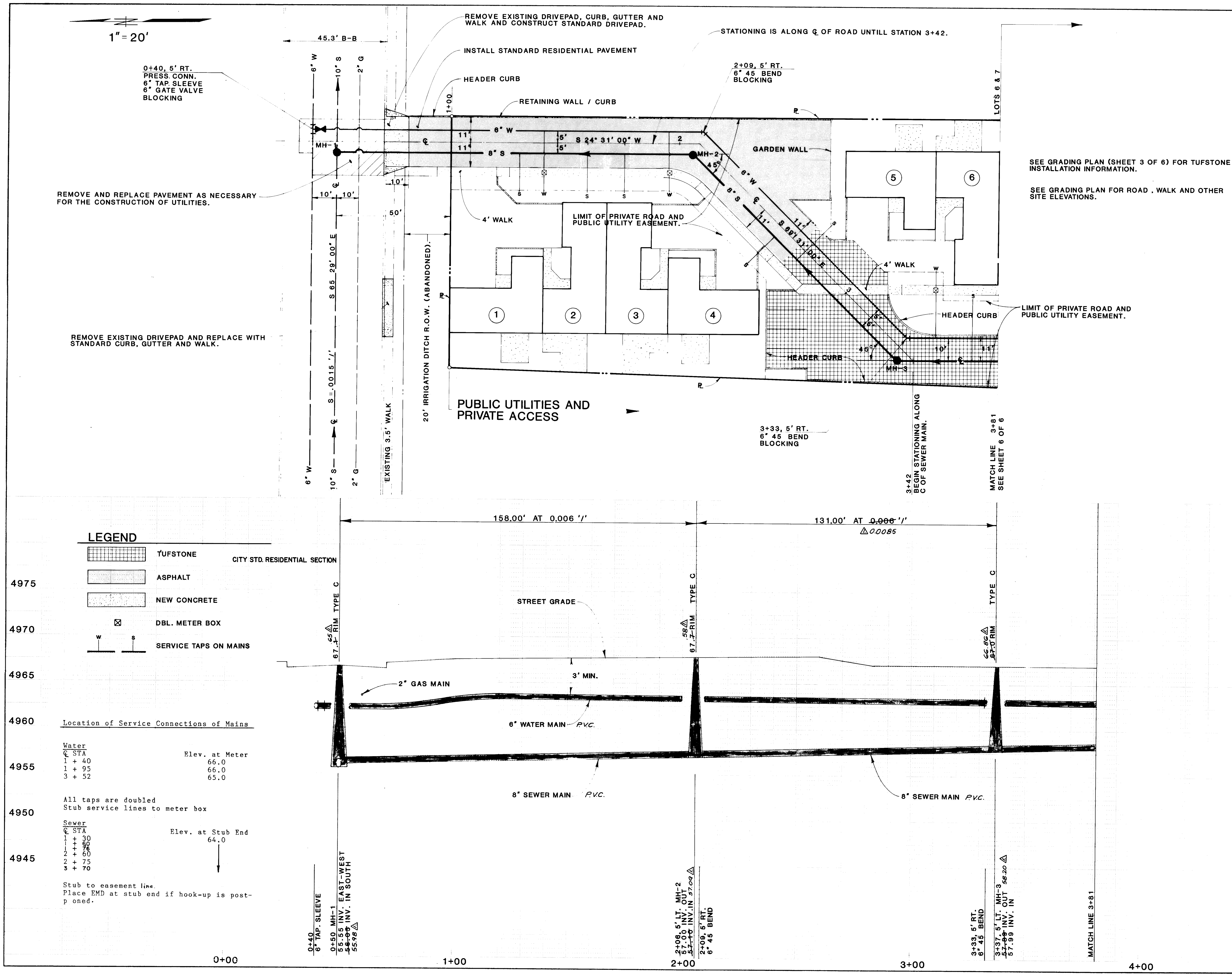
C.T.S. INC.
ENGINEERING
1100 ALVARADO N.E. SUITE A
ALBUQUERQUE, NEW MEXICO 87110
(505) 266 - 3444

REVISIONS DATE
DESIGNED
DRAWN
CHECKED

DRAINAGE / GRADING PLAN
SOMBRA DEL RIO SUBDIVISION
CANDELARIA BOULEVARD N.W.

WALTER G. HINES NEW MEXICO 7386 REGISTERED PROFESSIONAL ENGINEER

SHEET 2 OF 2



TRAFFIC HANDLING NOTES

CONTRACTOR MUST SUBMIT A CONSTRUCTION SIGNING AND BARRICADING PLAN TO TRAFFIC ENGINEERING DIVISION AND RECEIVE A BARRICADING PERMIT PRIOR TO CONSTRUCTION.

ALL CONSTRUCTION SIGNING AND BARRICADING TO COMPLY WITH THE MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES, 1978 EDITION.

CONTRACTORS OPERATION, BARRICADING AND SIGNING SHALL NOT AFFECT THRU LANES BETWEEN 7 AM AND 9 AM AND 4 PM AND 6 PM.

NOTES

- INSTALL E.M.D. AT ALL BENDS, CAPS AND TEES.
- ALL VALVES WILL BE RESILIENT SEAL AND BE INSTALLED WITH TYPE "A" VALVE BOX AND VALVE ANCHORING.
- APPROVED PIPE MATERIAL:
  SEWER- PVC, VCP, DI OR APPROVED EQUAL
  WATER- C900, PVC, AC, DI OR APPROVED EQUAL.

AS BUILT INFORMATION
CONTRACTOR Sundance
WORK STAKED BY
INSPECTORS ACCEPTANCE BY R. Garcia DATE 4/16/86
FIELD VERIFICATION BY
DRAWINGS CORRECTED BY E.N. DATE 4/18/86

MICRO-FILM INFORMATION
RECORDED BY — DATE
NO.

BENCH MARKS
10-G13-A 4968.16
A.C.S. B.C. FOUND AT THE N.E. CORNER OF RIO GRANDE BLVD. AND CANDELARIA RD. N.W.

SURVEY INFORMATION
FIELD NOTES
NO. — BY — DATE

ENGINEER'S SEAL

REVISIONS

NO.	DATE	REMARKS	BY
△	4/18/86	Revised from As-Built Drawings	E.N.

WEISS-HINES ENGINEERING, INC.
1100-B ALVARADO N.E.
ALBUQUERQUE, NEW MEXICO 87110
(505) 268-3444

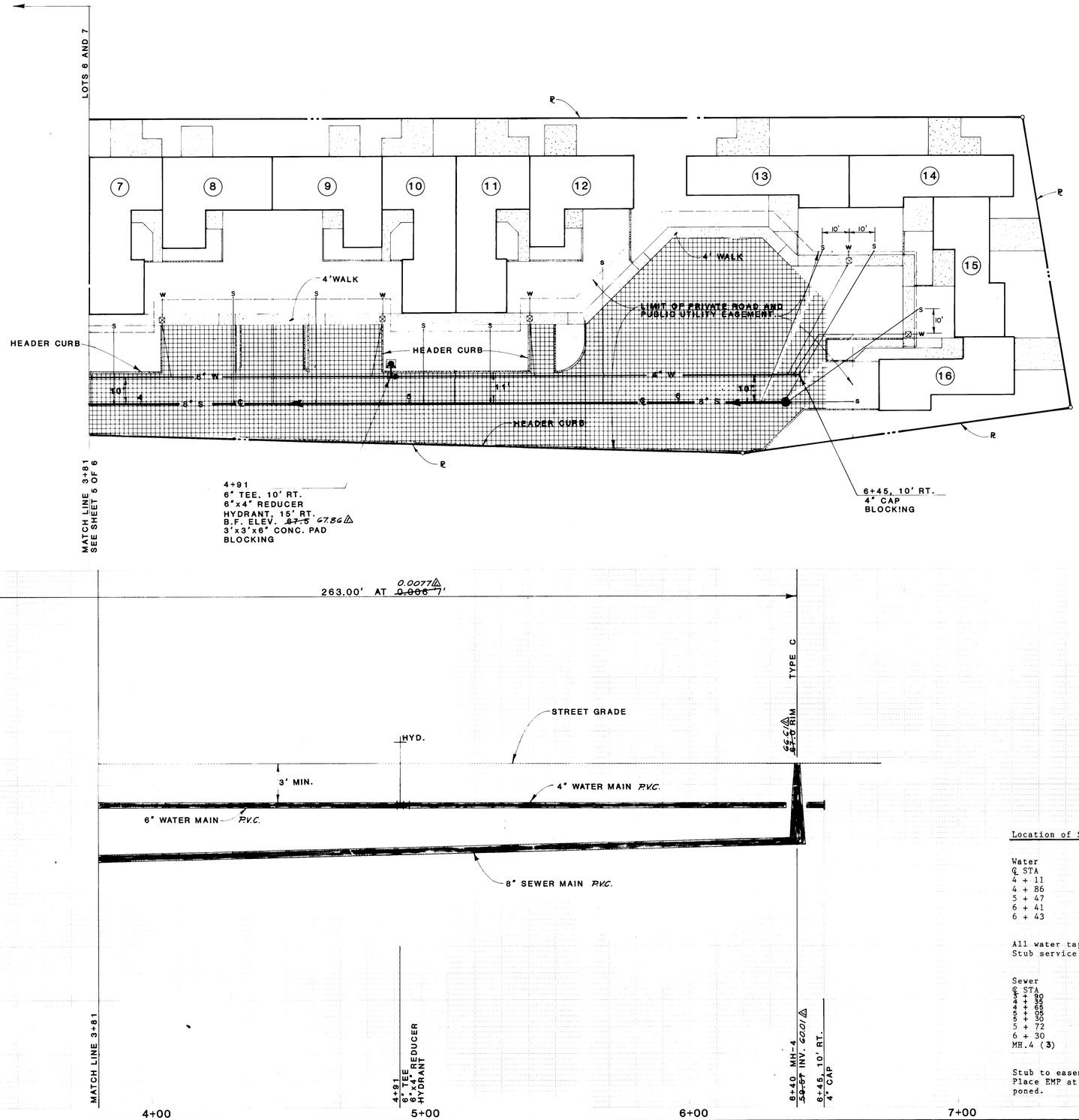
2 6 2 4 0 9 0 5 8 6

CITY OF ALBUQUERQUE
MUNICIPAL DEVELOPMENT DEPARTMENT
ENGINEERING DIVISION

TITLE: SOMBRA DEL RIO SUBDIVISION
SEWER AND WATER PLAN AND PROFILE

APPROVALS	ENGINEER	DATE	APPROVALS	ENGINEER	DATE
City Engineer	[signature]	4/29/85	Liquid Waste	William Balch	4/3/85
A C E - Design	[signature]	4/29/85	Traffic	NA DoH	4/3/85
Hydrology	N.A. [signature]	4/3/85	Water	William Balch	4/3/85

DRAWING NO. 2409 | MAP NO. G-12 | SHEET 5 OF 6



Location of Service Connection to Mains

Water

℄ STA	Elev. at Meter
4 + 11	65.0
4 + 86	
5 + 47	
6 + 41	
6 + 43	

All water taps are doubled
Stub service line to meter box

Sewer

℄ STA	Elev. at Stub End
3 + 90	63.0
4 + 35	
4 + 65	
5 + 05	
5 + 30	
5 + 72	
6 + 30	
MH.4 (3)	

Stub to easement line.
Place EMP at stub end if hook-up is postponed.

SURVEY INFORMATION
FIELD NOTES

NO.	BY	DATE

BENCH MARKS
10-G13-A
4968.16
A.C.S. B.C. FOUND AT THE N.E. CORNER OF RIO GRANDE BLVD. AND CANDELARIA N.W.

AS BUILT INFORMATION
CONTRACTOR SUNDANCE
WORK STARTED BY — DATE
INSPECTORS
ACCEPTANCE BY R. GARCIA DATE 4/16/86
FIELD VERIFICATION BY — DATE
DRAWINGS CORRECTED BY E.N. DATE 4/18/86
MICRO-FILM INFORMATION
RECORDED BY — DATE
NO

ENGINEER'S SEAL
CHRISTOPHER L. WEISS NEW MEXICO 8941 REGISTERED PROFESSIONAL ENGINEER

NO.	DATE	REVISIONS	BY
		REMARKS	

WEISS-HINES ENGINEERING, INC.
1100-B ALVARADO N.E.
ALBUQUERQUE, NEW MEXICO 87110
(505) 266-5444

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CITY OF ALBUQUERQUE
MUNICIPAL DEVELOPMENT DEPARTMENT
ENGINEERING DIVISION

TITLE: **SOMBRA DEL RIO SUBDIVISION**
SEWER AND WATER PLAN AND PROFILE

APPROVALS	ENGINEER	DATE	APPROVALS	ENGINEER	DATE
City Engineer	Ed Hammond	4/16/86	Liquid Waste	William Babb	4/3/86
A.C.E.-Design	N.A. Dow	4/4/86	Traffic	N.A. Dow H	4/3/86
~~A.C.E.~~-Hydrology	N.A. B.G.A.	4/3/86	Water	William Babb	4/3/86

DRAWING NO.	MAP NO.	SHEET	OF
2409	G-12	6	6