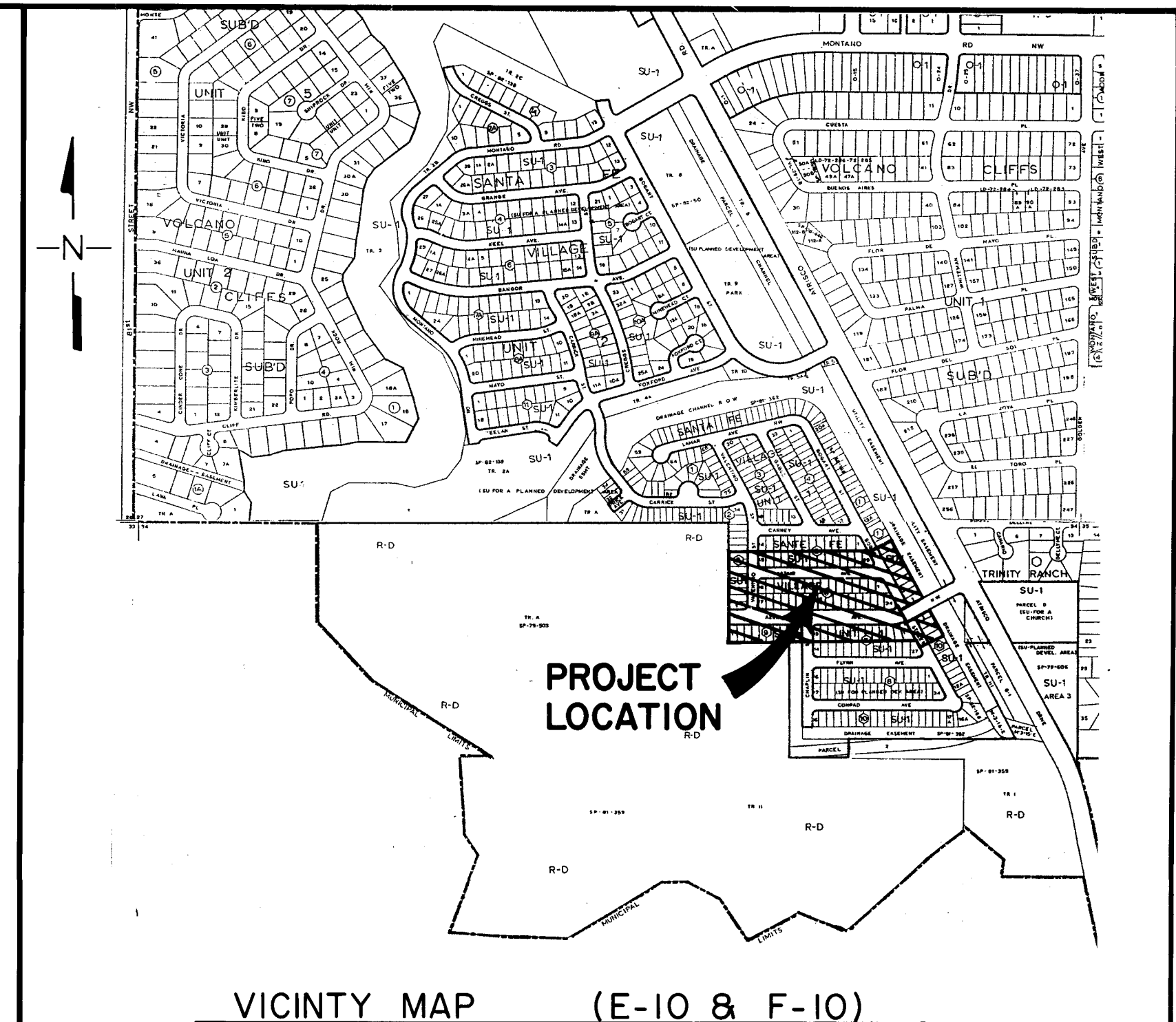


SANTA FE VILLAGE UNIT-1

PHASE - II

CITY OF ALBUQUERQUE
NEW MEXICO



INDEX

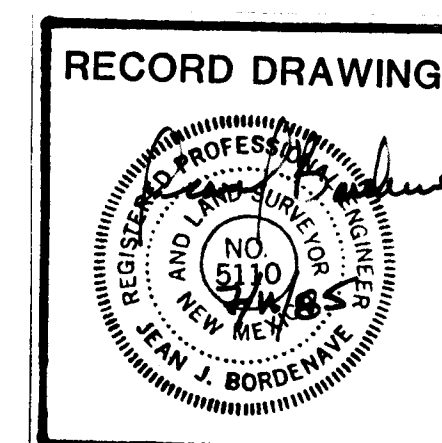
DESCRIPTION	SHEET
COVER SHEET	1
PLAT	2
SHEET INDEX	3
GRADING PLAN	4
EROSION CONTROL PLAN	5
PAVING LAYOUT	6
PAVING P & P	7-12
WATER LAYOUT	13
SANITARY SEWER LAYOUT	14
WATER AND SEWER P&P	15-20
STORM SEWER LAYOUT	21
STORM SEWER P&P	22
COORDINATE LAYOUT SHEET	23
COORDINATES	24
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GENERAL NOTES:

- New Mexico Standard Specifications for Public Works Construction-1970 Edition, with amendments, shall be referred to hereon as the "Standard Specifications".
- 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 "Contract Documents for Public Works Contract No. 84-3 and the Standard Specifications".
- All utilities and utility lines shall be installed prior to paving.
- Where a water line passes beneath or less than 18" above an existing sewer line, the sewer line shall be encased in concrete 6" thick for at least 10' on each side of the water line, or the sewer line shall be replaced with ductile iron pipe with mechanical joints for 10' each side of the water line. This shall also apply where a parallel water line is less than 10' horizontally and less than 2' above the sewer.
- Backfill compaction shall be according to specified street use.
- Stations shown are centerline stations. Profile grades are top of curb. Distances shown are applicable to curb lot centerline.
- If curb is depressed for a driveway, the driveway shall be constructed prior to acceptance of the curb and gutter.
- All storm drainage facilities shall be completed prior to final acceptance.
- Two working days prior to any excavation, contractor must contact Line Locating Service 765-1234, for location of existing lines.
- 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 a minimum amount of delay.
- Location of Flatten Crown Sections as specified by the engineer.
- Sidewalks and wheelchair ramps within the curb returns shall be constructed wherever a new curb return is constructed.
- All manholes on this project are 4 ft. in diameter, unless otherwise noted. Invert elevations shown are at edge of manhole. All sewer line stations refer to centerline street stations.
- Sewer pipe lengths are from edge of manhole to edge of manhole.
- All waterline stations refer to centerline street stations.
- The existence and location of existing underground facilities shown on these plans were obtained by a search of the available records. To the best of our knowledge, there are no other existing facilities except as shown on these plans. However, the contractor is required to take precautionary measures to protect any existing facility shown hereon and any other which is not of record or not shown on these plans.

W. J. Borden
11-12-85

26 22180185

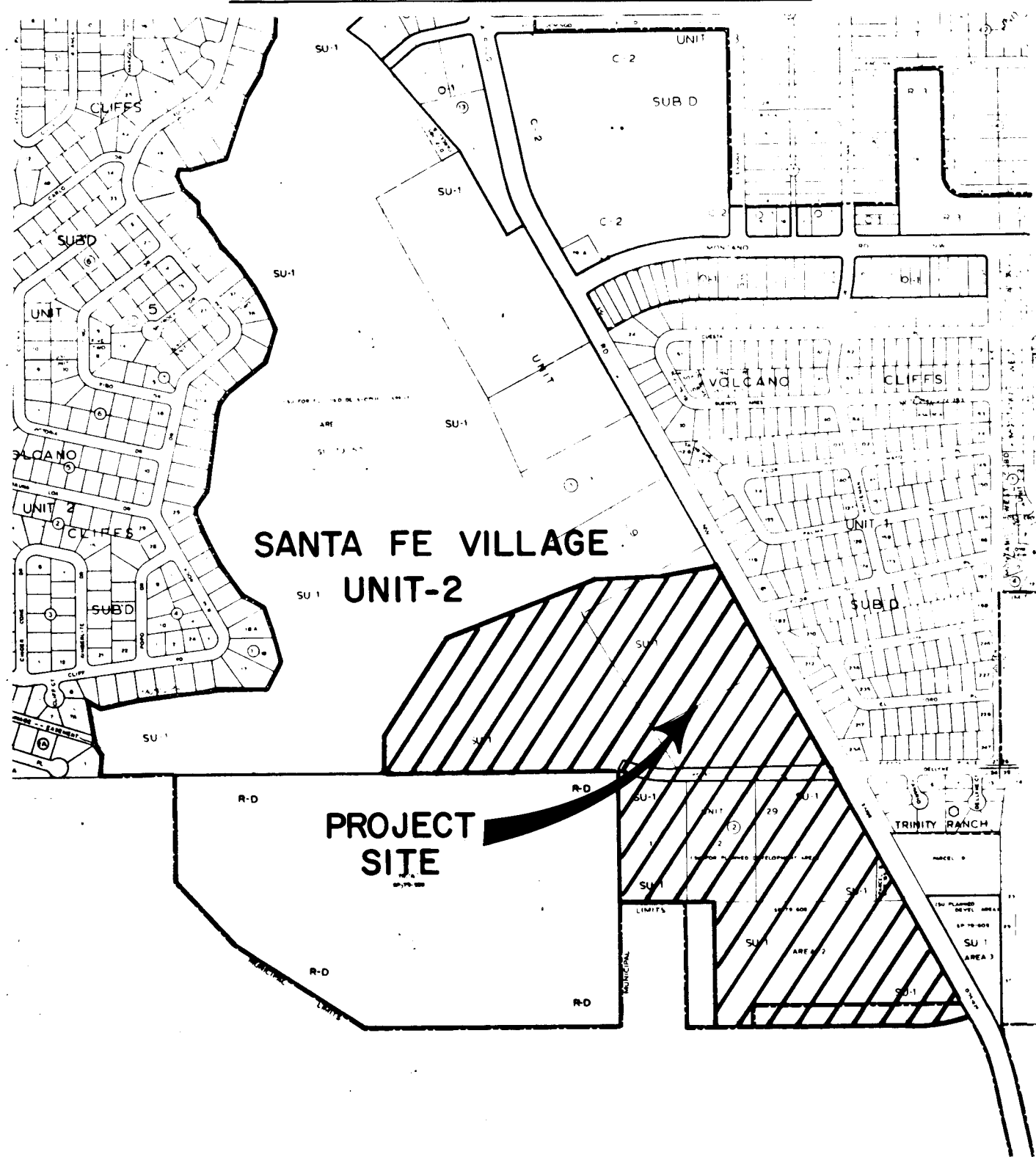


REV.	SHEETS	CITY ENGINEER	DATE	USER	DEPT.	DATE	USER	DEPT.	DATE
APPROVAL OF REVISIONS									
DWJ/Adam, Hamlyn, Anderson Suite A 4055 Montgomery Boulevard NE Albuquerque, New Mexico 87109 Telephone: 505/881-1808						APPROVED FOR CONSTRUCTION C.E. 2218 SHEET 1 OF 25			

(AMENDED) PLAT OF SANTA FE VILLAGE UNIT-1

REPLAT OF A PORTION OF LOTS 4 & 5, ALL OF LOT 6, BLOCK 2
ALL OF LOTS 1, 2 & 3 UNIT 29 VOLCANO CLIFFS SUBDIVISION
WITHIN SECTION 27 & 34, T11N, R2E, N.M.P.M. ALBUQUERQUE, NEW MEXICO

VICINITY MAP (E-10 & F-10)



NOTE: Revised Title on
December 29, 1981.

NOTES

- Horizontal Control Monuments
ACS "7-F11" disk
X = 362,985.2490, Y = 1,507,175.6401
Δ α = -0° 15' 50"
Ground to Grid Factor = 0.99967674
- Vertical Control Monuments
ACS "7-F11" disk
Elevation 5116.567 feet above M.S.L.
ACS "6-F11" disk
Elevation 5112.326 feet above M.S.L.
- Plat Data
a. Bearings are New Mexico State Plane, Central Zone, grid bearings and the two above described Horizontal bearings.
b. Distances are ground distances.
c. Boundary information is based on a field survey completed in August, 1981.
d. Number of lots = 358
e. Number of miles of full width streets = 1.9880
f. Unless indicated N/R, lot lines are perpendicular or radial to street right-of-way lines.
- Alterations of topography, drainage patterns and soil perviousness shall be performed only in accordance with the drainage plan and report on file with the City Engineer.

DESCRIPTION

Beginning at the Northeast Corner, whence the ACS brass cap stamped "7-F11", (New Mexico State Plane Coordinates, Central Zone, X=362,985.25, Y=1,507,175.64) bears S 37° 23' 59" E, 2,788.12 feet, and from said point of beginning; thence,

S 28° 24' 47" E, 1480.51 feet to a point; thence, S 00° 14' 47" W, 208.51 feet to a point; thence, S 28° 24' 47" E, 577.38 feet to a point; thence, N 73° 19' 55" W, 4.46 feet to a point; thence,

N 27° 46' 54" W, 42.31 feet to a point; thence, S 61° 40' 05" W, 80.00 feet to a point; thence, S 28° 19' 55" E, 107.90 feet to a point; thence, 250.30 feet along the Arc of a curve, said curve having a radius of 501.00 feet and a long chord which bears

N 89° 46' 14" W, 835.28 feet to a point; thence, N 00° 13' 46" E, 550.00 feet to a point; thence, N 89° 46' 14" W, 405.26 feet to a point; thence, N 00° 20' 42" E, 652.82 feet to a point; thence, N 89° 46' 06" W, 659.85 feet to a point; thence, N 89° 44' 38" W, 350.00 feet to a point; thence, N 00° 15' 22" E, 153.00 feet to a point; thence, N 35° 00' 00" E, 510.00 feet to a point; thence, N 71° 04' 41" E, 692.35 feet to a point; thence, N 84° 53' 42" E, 365.06 feet to a point; thence, 56.32 feet along the Arc of a curve, said curve having a radius of 346.67 feet and a long chord which bears

N 80° 14' 28" E, a distance of 56.26 feet; thence, N 75° 35' 14" E, 261.64 feet to the point of beginning.
Said tract of land contains 62.8574 Acres more or less.

DEDICATION

The subdivision of the tract of land shown and described herein and on sheets 2 and 3 is with the free consent of and in accordance with the wishes and desires of the undersigned owner thereof, and said owner hereby dedicates to the City of Albuquerque, the street, sewer and drainage rights-of-way shown hereon and the tracts indicated as Gas Co. Easement, to Albuquerque Metropolitan Arroyo Flood Control Authority the tracts indicated as Drainage Channel Right of Way and Tract III; and power and communications easement ten feet in width along front lot lines and side lot lines abutting streets together with the right of ingress and egress and the right to trim interfering trees.

ROBERSON CONSTRUCTION COMPANY, INC.

BY ROBY L. ROBERSON, VICE PRES ATTEST VIRGIL H. STOVALL, SECRETARY

STATE OF NEW MEXICO)
COUNTY OF BERNALILLO)
The foregoing instrument was acknowledged before me this _____ day of _____

My commission expires _____ Notary Public

APPROVALS SP-81-362

Eugene M. Merz 12-9-81
PLANNING DIRECTOR - CITY OF ALBUQUERQUE, NEW MEXICO DATE
David S. Stowell 10-8-81
DIRECTOR OF PARKS AND RECREATION - CITY OF ALBUQUERQUE, NEW MEXICO DATE
David S. Stowell 12/9/81
PROPERTY MANAGER - CITY OF ALBUQUERQUE, NEW MEXICO DATE
David S. Stowell 10-8-81
CITY ENGINEER - CITY OF ALBUQUERQUE, NEW MEXICO DATE
David S. Stowell 10-8-81
TRAFFIC ENGINEER - CITY OF ALBUQUERQUE, NEW MEXICO DATE
David S. Stowell 12-7-81
CHIEF CITY SURVEYOR - CITY OF ALBUQUERQUE, NEW MEXICO DATE
David S. Stowell 12-9-81
WATER RESOURCES - CITY OF ALBUQUERQUE, NEW MEXICO DATE
David S. Stowell 12/4/81
FOR EXECUTIVE ENGINEER - AMAFCA DATE
David S. Stowell 10/14/81
MOBILE STATE TELEPHONE AND TELEGRAPH DATE
David S. Stowell 10-9-81
PUBLIC SERVICE COMPANY OF NEW MEXICO DATE
David S. Stowell 10-9-81
GAS COMPANY OF NEW MEXICO DATE

I, UNDER THE LAWS OF THE STATE OF NEW MEXICO CERTIFY THAT I AM A REGISTERED PROFESSIONAL ENGINEER AND LAND SURVEYOR AND THAT THIS PLAT WAS PREPARED BY ME OR UNDER MY SUPERVISION AND MEETS THE MINIMUM REQUIREMENTS FOR MONUMENTS AND SURVEYS OF THE ALBUQUERQUE SUBDIVISION ORDINANCE AND ALL EASEMENTS OF RECORD ARE SHOWN AND THAT THE PLAT IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF.



J.J. BORDENAVE, N.M.P.E. & L.S. NO. 5110

PHASE-II BOUNDARY LIMITS

NOT PART OF PHASE-II

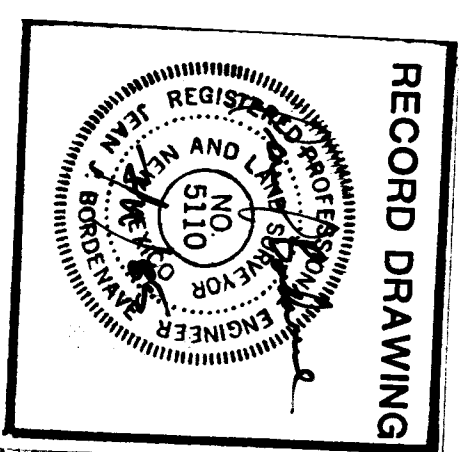
(AMENDED) PLAT OF SANTA FE VILLAGE UNIT-1

REPLAT OF A PORTION OF LOTS 4 & 5, ALL OF LOT 6, BLOCK 2
ALL OF LOTS 1, 2 & 3 UNIT 29 VOLCANO CLIFFS SUBDIVISION
WITHIN SECTION 27 & 34, T11N, R2E, N.M.P.M. ALBUQUERQUE, NEW MEXICO

NOTE: Revised Title on
December 29, 1981.

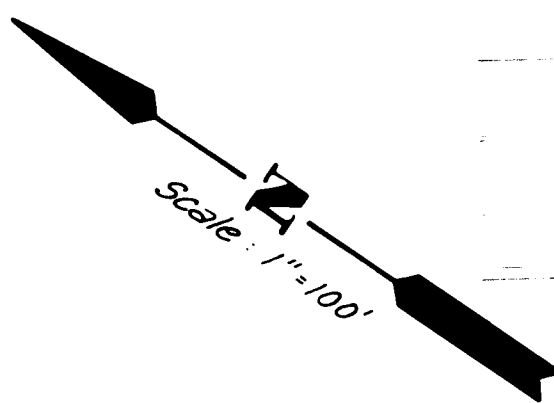
SEE SHEET 2 OF 3

BLOCK LOT	AREA SQ. FT.	BLOCK LOT	AREA SQ. FT.	BLOCK LOT	AREA SQ. FT.	BLOCK LOT	AREA SQ. FT.	BLOCK LOT	AREA SQ. FT.	BLOCK LOT	AREA SQ. FT.	BLOCK LOT	AREA SQ. FT.
1	4124	1	4142	5	4163	6	5476	7	6741	27	3800	28	3800
2	3800	2	3842	16	4014	2	4014	2	4453	28	3800	29	3800
3	3800	3	3842	17	4014	3	4014	3	4110	29	3800	30	3800
4	3800	4	3842	18	4014	4	4014	4	3957	30	3800	31	3800
5	3800	5	3842	19	4014	5	4014	5	3957	31	3800	32	3800
6	3800	6	3842	20	4014	6	4014	6	3957	32	3800	33	3800
7	3800	7	3842	21	4014	7	4014	7	3957	33	3800	34	3800
8	3800	8	3842	22	4014	8	4014	8	3957	34	3800	35	3800
9	3800	9	3842	23	4014	9	4014	9	3957	35	3800	36	3800
				24	4014	10	4014	10	3957	36	3800		
				25	4014	11	4014	11	3957				
				26	4014	12	4014	12	3957				
				27	4014	13	4014	13	3957				
				28	4014	14	4014	14	3957				
				29	5295	15	4014	15	4014				
						16	4014	16	4014				
						17	4014	17	4014				
						18	4014	18	4014				
						19	3800	19	4014				
						20	3800	20	4014				
						21	3800	21	4014				
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						25	3800	25	4014				
						26	3800	26	4014				
						27	3800	27	5295				
						28	3800	28	4014				
						29	3800	29	4014				
						30	3800	30	4014				
						31	3800	31	5406				
						32	3800	32	4045				
						33	3800	33	4045				
						34	3800	34	4045				
						35	3800	35	4045				
						36	5365	36	4045				
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								36	4045				



AMAFCA
PARCEL
M-3-6-E
B) = AMAFCA
PARCEL

OTHER LANDS OF ROBERSON CONSTRUCTION CO. INC



FOX FORD AVENUE

CARRICK PAVING (SEE SHEET)
WATER & SEWER (SEE SHEET)

PRICE AVENUE
PAVING (SEE SHEET)
WATER & SEWER (SEE SHEET)

STREET

LAMAR AVENUE N.W.
PAVING (SEE SHEET)
WATER & SEWER (SEE SHEET)

GABLE STREET N.W.
PAVING (SEE SHEET)
WATER & SEWER (SEE SHEET)

CARNEY AVENUE N.W.
PAVING (SEE SHEET)
WATER & SEWER (SEE SHEET)

ASTAIR AVENUE N.W.
PAVING (SEE SHEET)
WATER & SEWER (SEE SHEET)

AZUELO AVENUE N.W.
PAVING (SEE SHEET)
WATER & SEWER (SEE SHEET)

CHAPLIN STREET N.W.
PAVING (SEE SHEET)
WATER & SEWER (SEE SHEET)

FLANN AVENUE N.W.
PAVING (SEE SHEET)
WATER & SEWER (SEE SHEET)

CONRAD AVENUE N.W.
PAVING (SEE SHEET)
WATER & SEWER (SEE SHEET)

BOGART STREET N.W.
PAVING (SEE SHEET)
WATER & SEWER (SEE SHEET)

ATRISCO ROAD

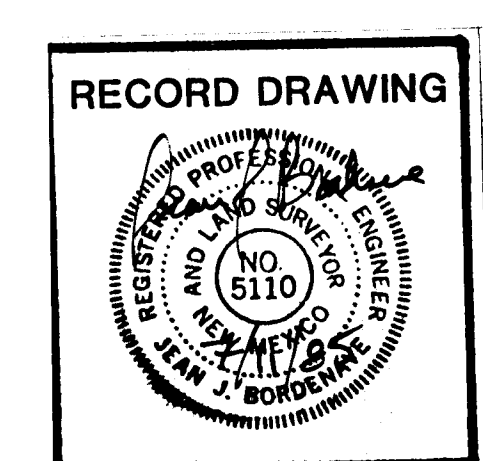
SEWER (SEE SHEET)

DRAINAGE (SEE SHEET)

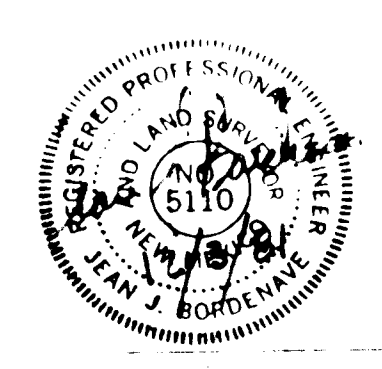
DRAINAGE CHANNEL R.O.W.

PHASE-II BOUNDARY LIMITS

NOT PART OF PHASE-II



APPROVED FOR ROUGH GRADING ± 1'
Richard S. Silva 12/1/11
CITY ENGINEER DATE



PHASE II

MUNICIPAL DEVELOPMENT DEPARTMENT

SANTA FE VILLAGE UNIT 1
SHEET INDEX

C. Silva 8/1/11
H. Olson 8/1/11
C. Silva 12/1/11

R. Silva 8/1/11
David W. Hamlyn 8/1/11
R. Silva 8/1/11

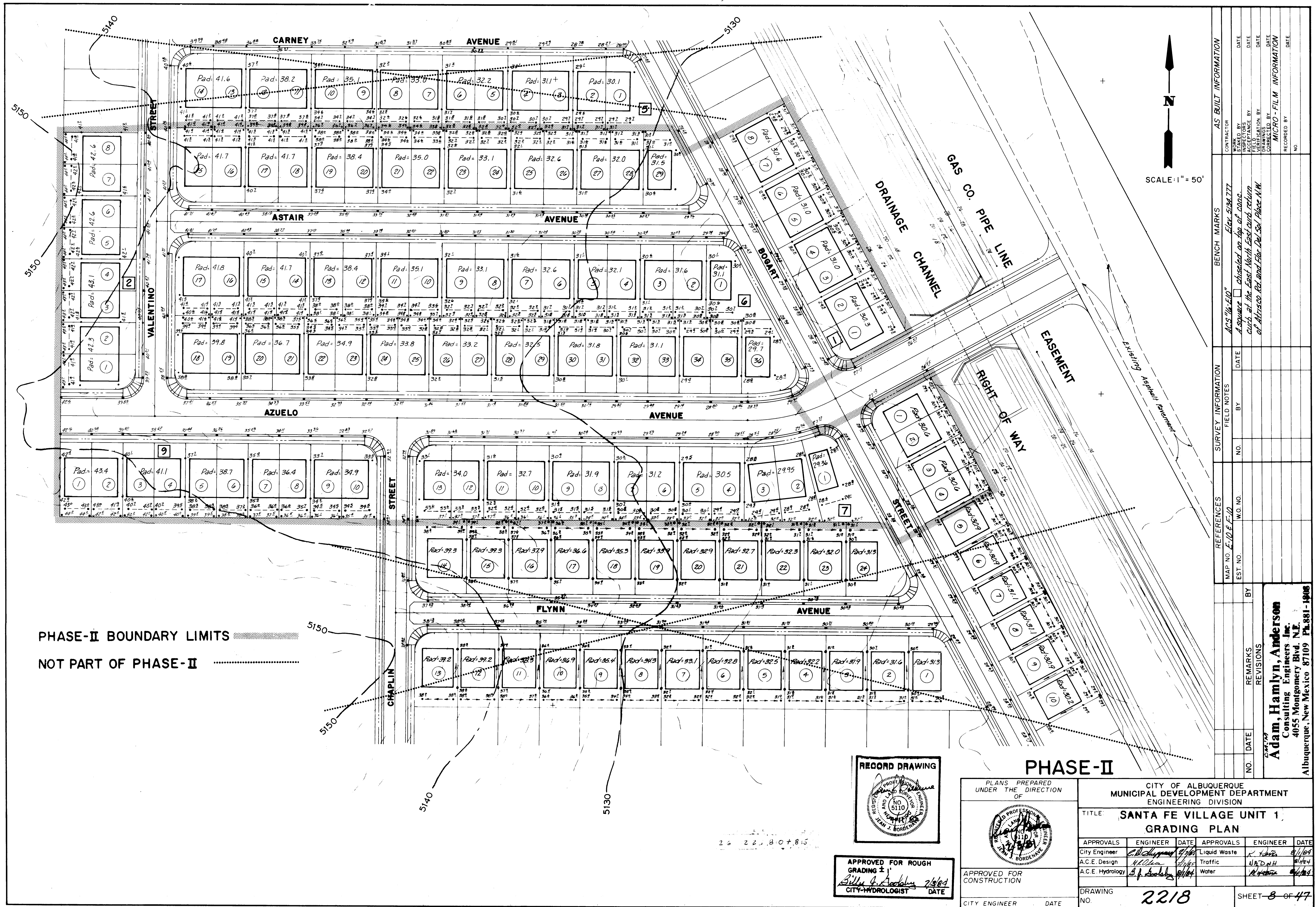
2218

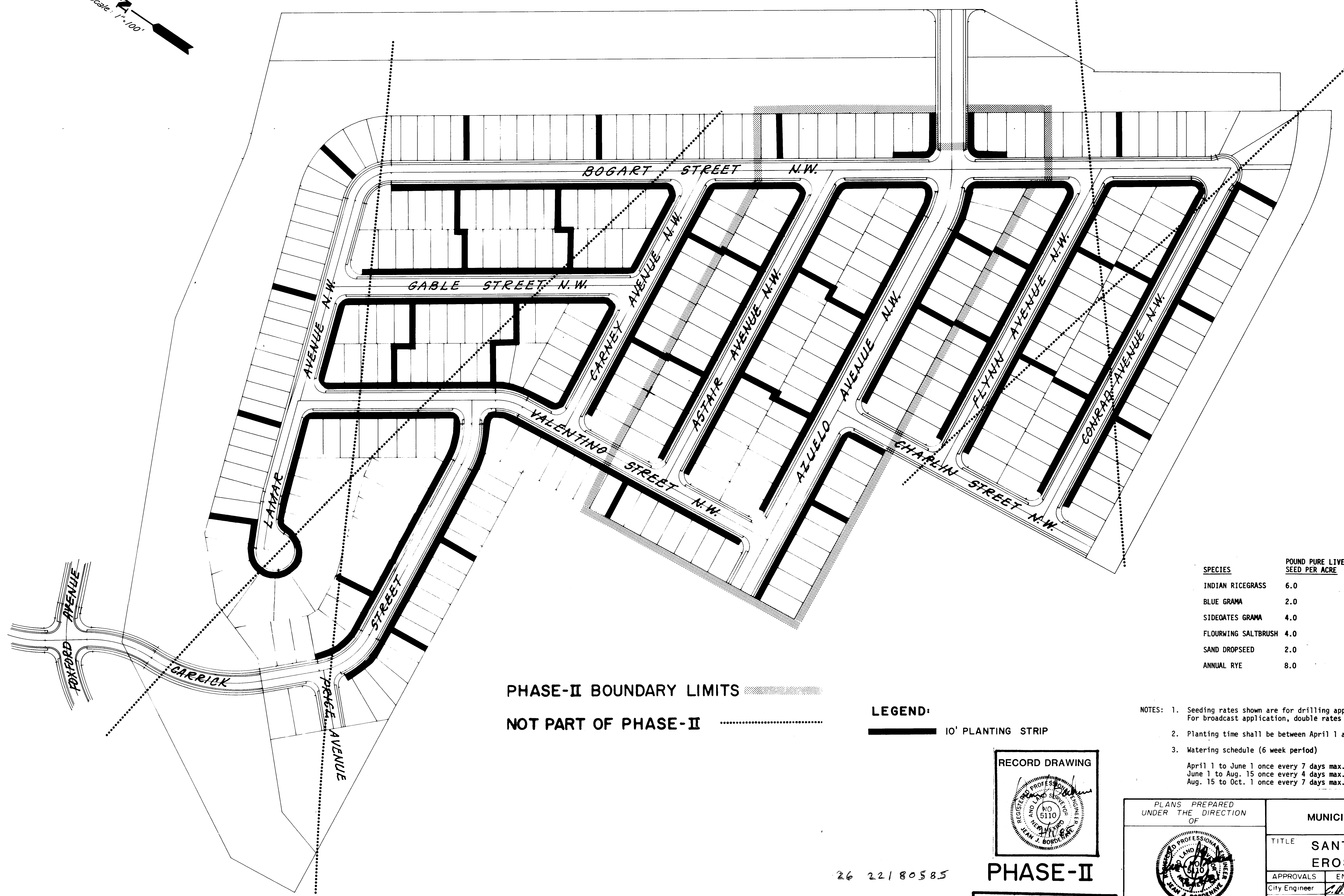
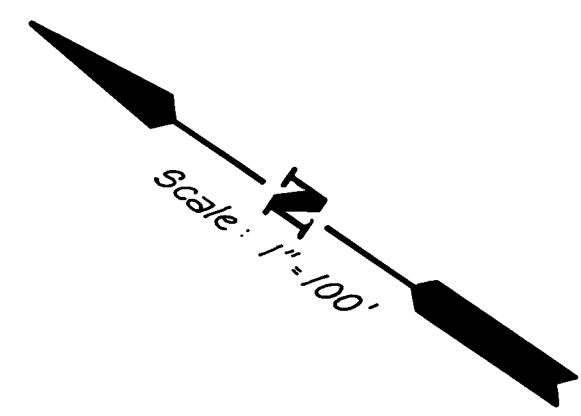
5 47

BENCH MARK
ACS "16-E10" Elev. 5134.777
A square checked on top of conc. curb at the East North East corner of Atrisco Rd. and Flor Del Sol Place N.W.

E-10 F.F. - 10

Adam Hamlyn, Anderson
Consulting Engineers, Inc.
4055 Montgomery Blvd. N.E.
Albuquerque, New Mexico 87109 Ph. 881-1808



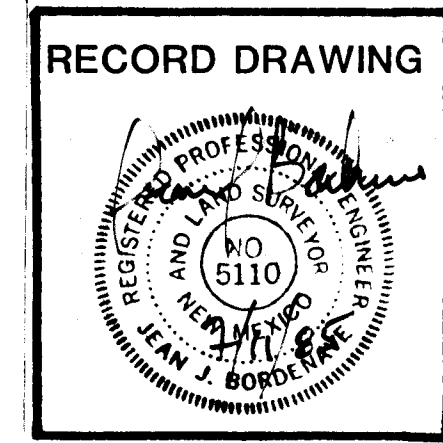


PHASE-II BOUNDARY LIMITS
NOT PART OF PHASE-II

LEGEND:
10' PLANTING STRIP

SPECIES	POUND PURE LIVE SEED PER ACRE
INDIAN RICEGRASS	6.0
BLUE GRAMA	2.0
SIDEQATES GRAMA	4.0
FLOURWING SALTBRUSH	4.0
SAND DROPSEED	2.0
ANNUAL RYE	8.0

- NOTES: 1. Seeding rates shown are for drilling application. For broadcast application, double rates shown.
2. Planting time shall be between April 1 and Sept. 15.
3. Watering schedule (6 week period)
- April 1 to June 1 once every 7 days max.
June 1 to Aug. 15 once every 4 days max.
Aug. 15 to Oct. 1 once every 7 days max.



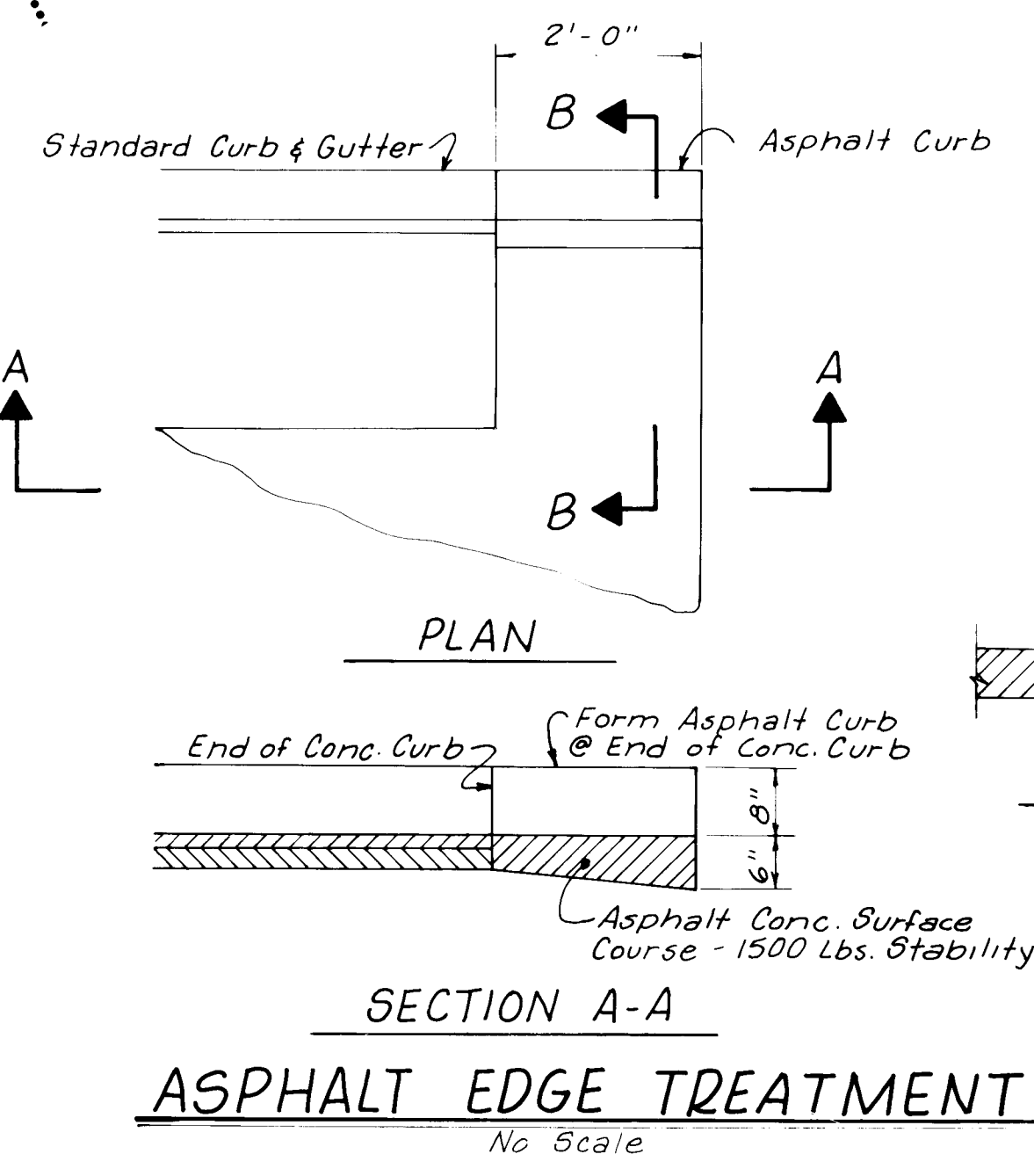
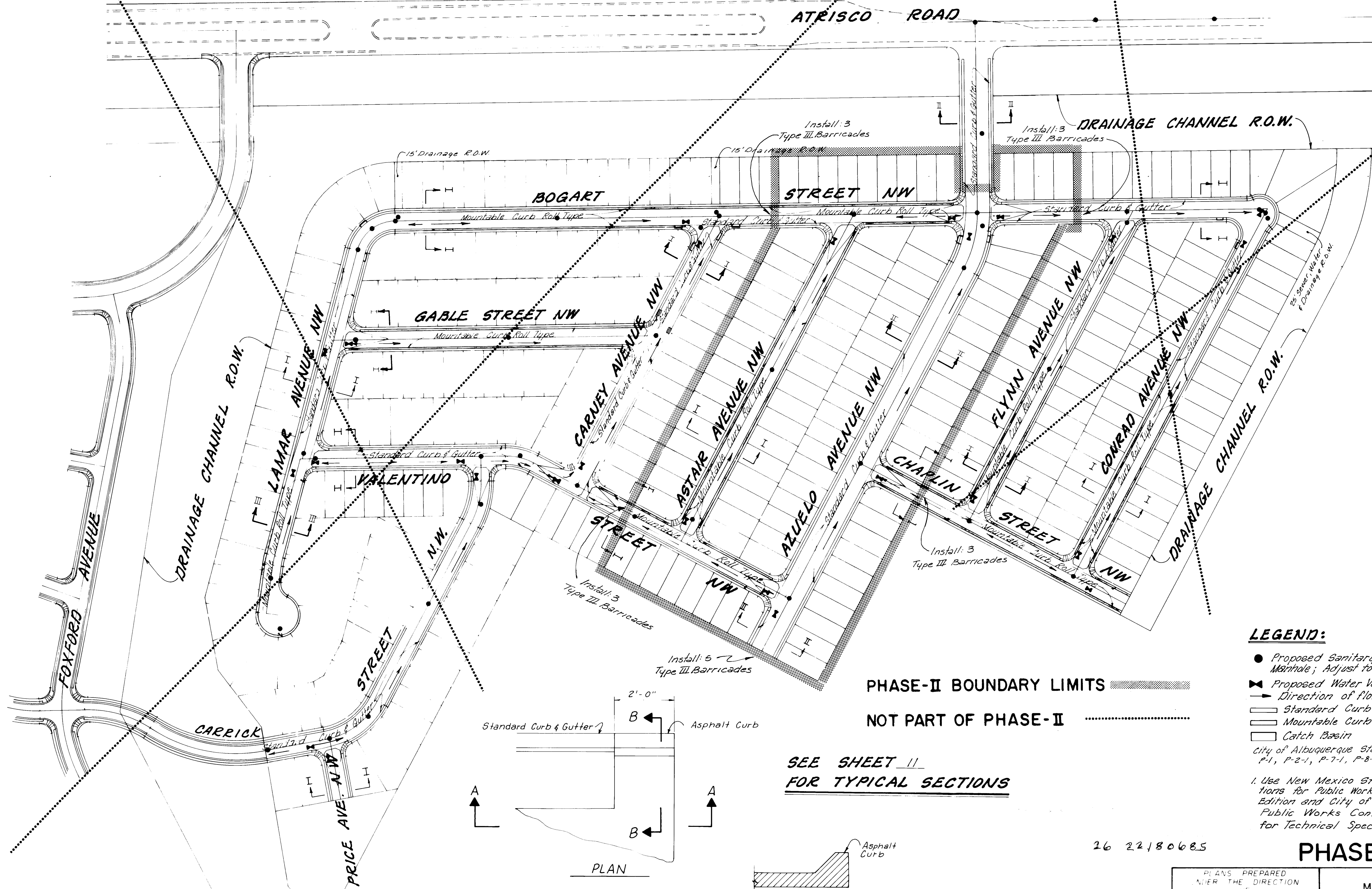
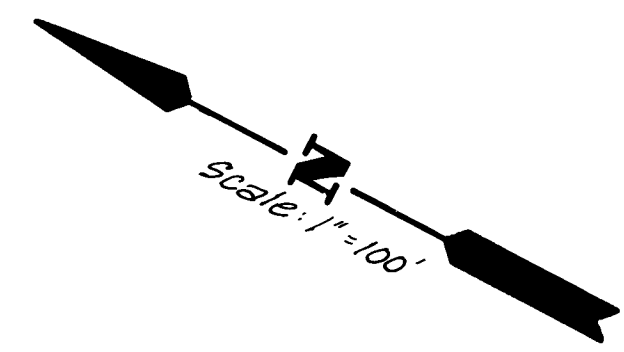
PHASE-II
APPROVED FOR ROUGH GRADING ± 1"
Silly J. Scully 7/2/04
CITY HYDROLOGIST DATE

PLANS PREPARED UNDER THE DIRECTION OF			CITY OF ALBUQUERQUE MUNICIPAL DEVELOPMENT DEPARTMENT ENGINEERING DIVISION		
TITLE SANTA FE VILLAGE UNIT 1 EROSION CONTROL PLAN					
APPROVALS	ENGINEER	DATE	APPROVALS	ENGINEER	DATE
City Engineer	Silly J. Scully	7/2/04	Liquid Waste	R. Poma	8/1/04
A.C.E. Design	M. J. Borden	6/1/04	Traffic	N. P. Dwyer	8/1/04
A.C.E. Hydrology	M. J. Borden	6/1/04	Water	R. Poma	8/1/04
DRAWING NO. 2218			SHEET 10 OF 47		
CITY ENGINEER DATE					

SURVEY INFORMATION			BENCH MARKS		AS BUILT INFORMATION	
MAP NO.	EST NO.	W.O. NO.	NO.	BY	DATE	CONTRACTOR
						WORK BY
						STATIONED BY
						ACCEPTANCE BY
						VEGETATION BY
						DRAWINGS
						CORRECTED BY
						MICRO-FILM INFORMATION
						RECORDED BY
						NO

Adam, Hamlyn, Anderson
Consulting Engineers, Inc.
4055 Montgomery Blvd. N.E.
Albuquerque, New Mexico 87109 Ph.881-1808

26 22180585



SEE SHEET 11
FOR TYPICAL SECTIONS

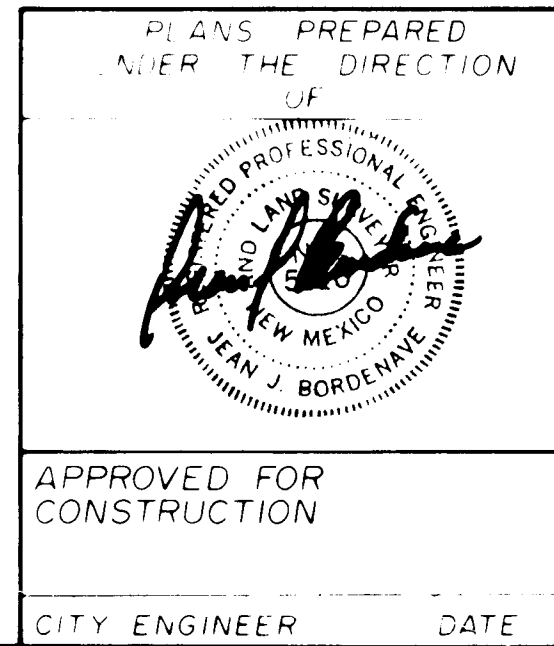
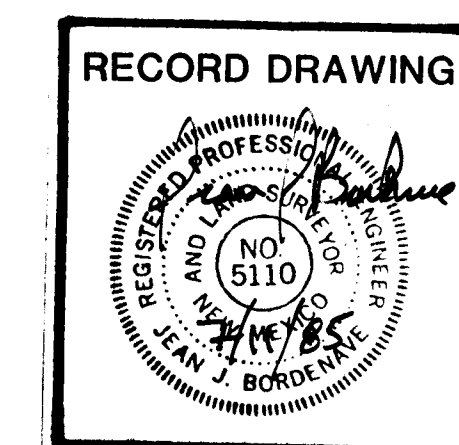
PHASE-II BOUNDARY LIMITS
NOT PART OF PHASE-II

LEGEND:

- Proposed Sanitary & Storm Sewer Manhole; Adjust to Grade
- ➔ Proposed Water Valve; Adjust to Grade
- ➔ Direction of Flow of Storm Runoff
- ▬ Standard Curb & Gutter
- ▬ Mountable Curb Roll Type
- ▬ Catch Basin

City of Albuquerque Standard Paving Details
P-1, P-2-1, P-7-1, P-8-2, P-9-1, P-17-1, P-18-1

1. Use New Mexico Standard Specifications for Public Works Construction 1979 Edition and City of Albuquerque Public Works Contract No B4-3 for Technical Specifications.

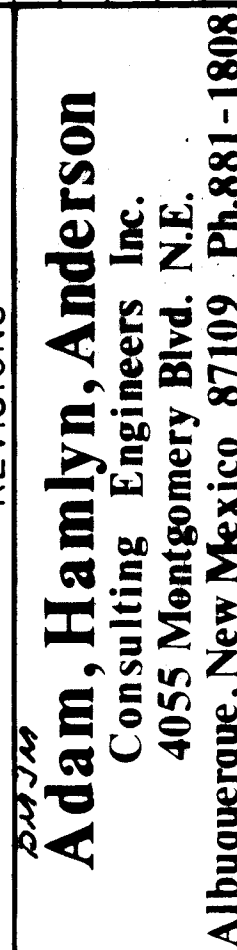


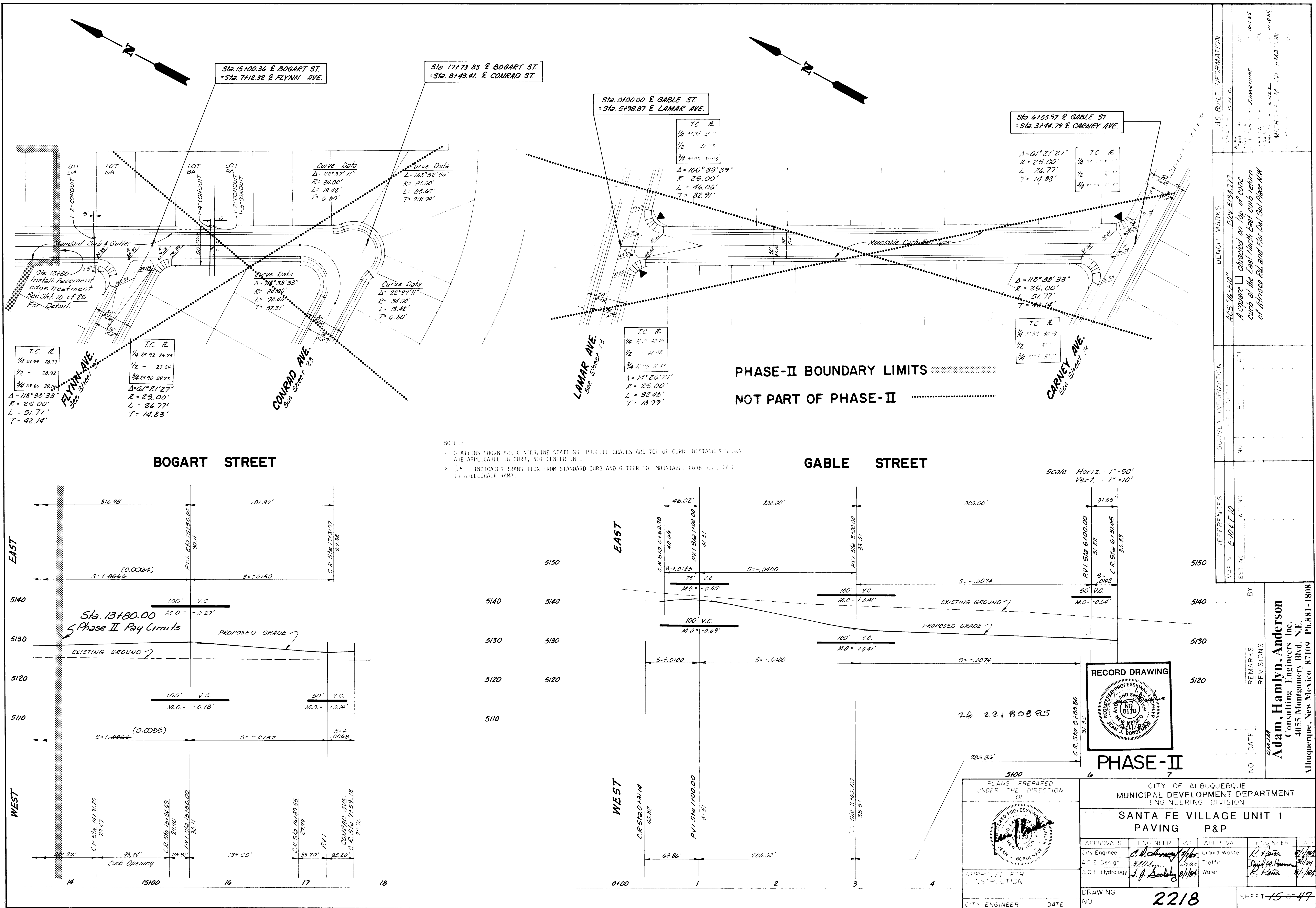
CITY OF ALBUQUERQUE MUNICIPAL DEVELOPMENT DEPARTMENT ENGINEERING DIVISION					
SANTA FE VILLAGE UNIT 1 PAVING LAYOUT					
APPROVALS	ENGINEER	DATE	APPROVALS	ENGINEER	DATE
City Engineer	<i>[Signature]</i>	8/1/84	Liquid Waste	<i>[Signature]</i>	8/1/84
A.C.E. Design	<i>[Signature]</i>	8/1/84	Traffic	<i>[Signature]</i>	8/1/84
A.C.E. Hydrology	<i>[Signature]</i>	8/1/84	Water	<i>[Signature]</i>	8/1/84
DRAWING NO. 2218			SHEET 12 OF 47		

REFERENCES			SURVEY INFORMATION			BENCH MARKS			AS BUILT INFORMATION		
MAP NO.	EST NO.	DATE	NO.	BY	DATE	ACS '16-E10"	Elev. 5184.777	AS BUILT INFORMATION	DATE	DATE	DATE
E10 & F10						A square checked on top of conc. curb at the East North East curb return of Atrisco Rd. and Flor Del Sol Place N.W.					

Adam Hamlyn, Anderson
Consulting Engineers Inc.
4055 Montgomery Blvd. N.E.
Albuquerque, New Mexico 87109 Ph. 881-1808

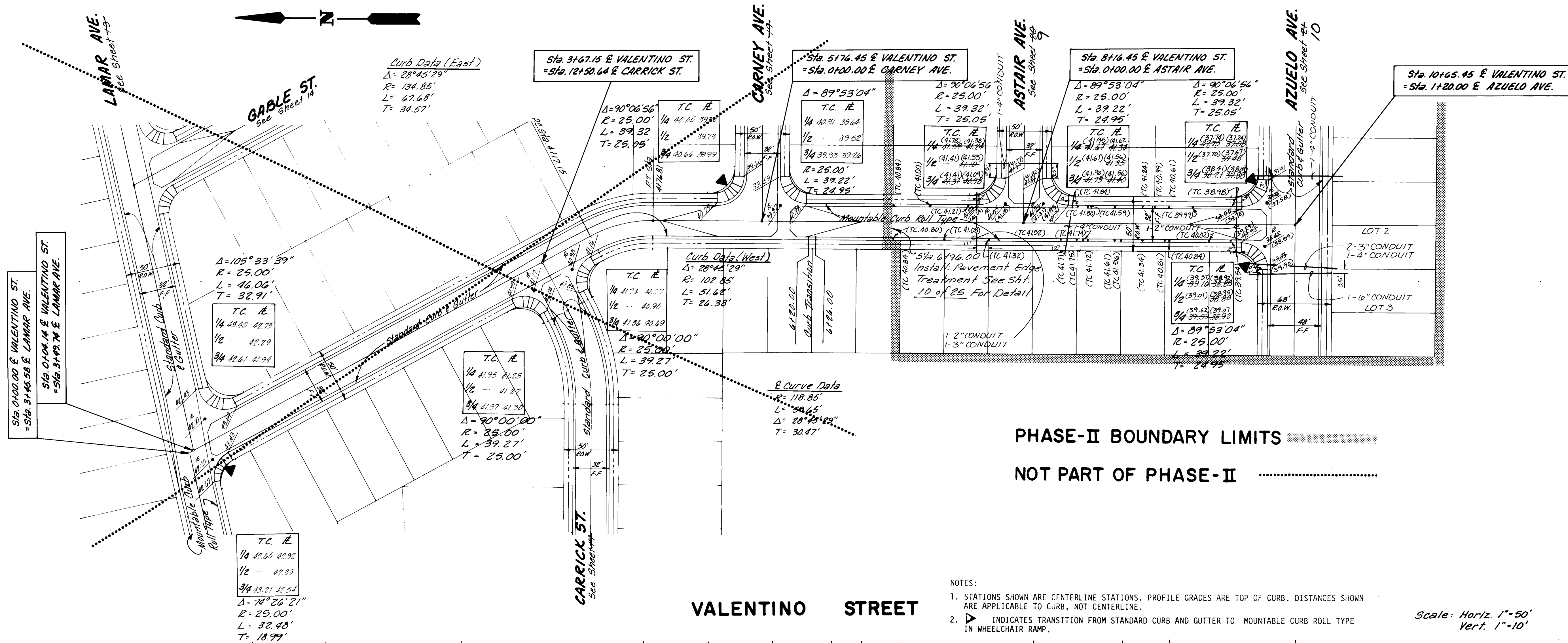
NOT PART OF PHASE-II





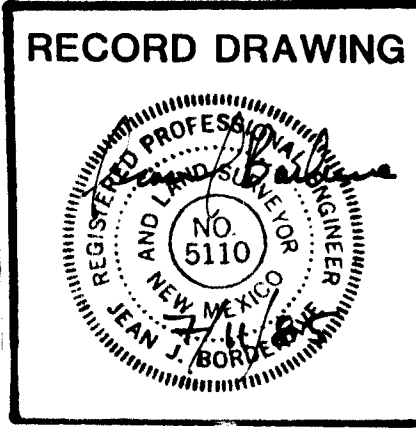
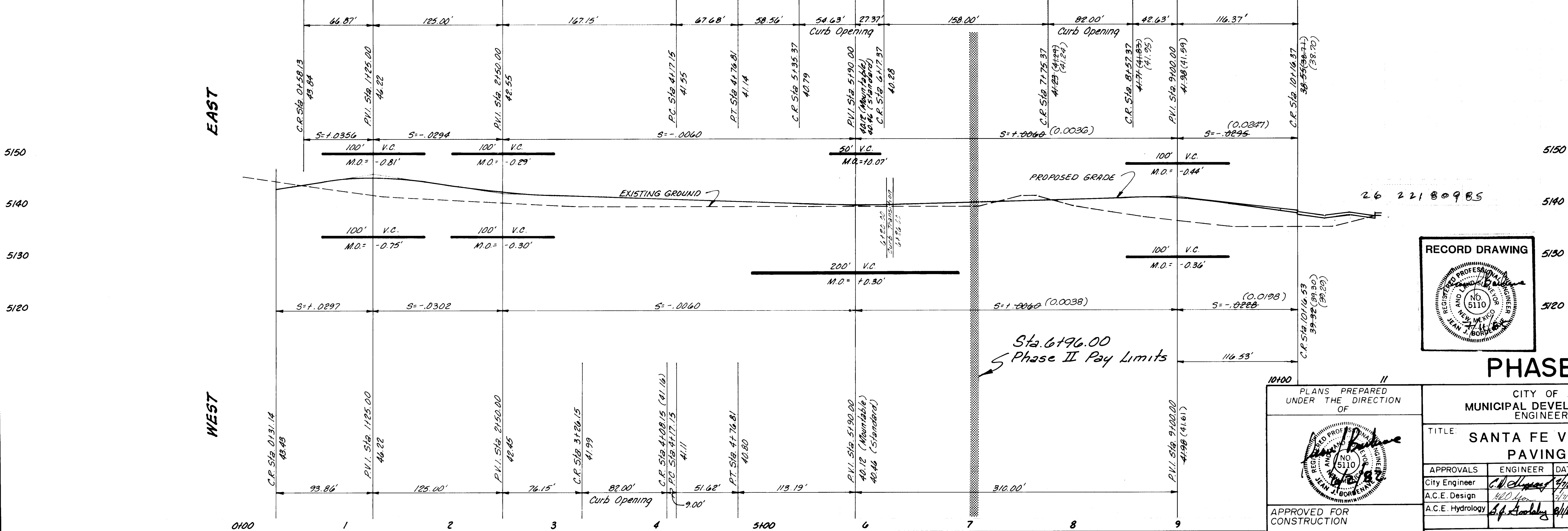
AS BUILT INFORMATION		BENCH MARKS		SURVEY INFORMATION		REFERENCES	
AS BUILT	K.N.C.	ACS 1/4 E 10"	Elev 5134.777	NO	NO	E-104-F10	NO
A square is circled on top of each curb at the East North East curb return of Alhiceco Rd. and Flor Del Sol Place NW.				NO	NO	NO	NO

REMARKS	REVISIONS	DATE	BY
2218			
Adm. Hamlyn, Anderson Consulting Engineers Inc.			
4055 Montgomery Blvd. N.E.			
Albuquerque, New Mexico 87109			
Ph. 881-1808			



- NOTES:
- STATIONS SHOWN ARE CENTERLINE STATIONS. PROFILE GRADES ARE TOP OF CURB. DISTANCES SHOWN ARE APPLICABLE TO CURB, NOT CENTERLINE.
 - INDICATES TRANSITION FROM STANDARD CURB AND GUTTER TO MOUNTABLE CURB ROLL TYPE IN WHEELCHAIR RAMP.

Scale: Horiz. 1"=50'
Vert. 1"=10'



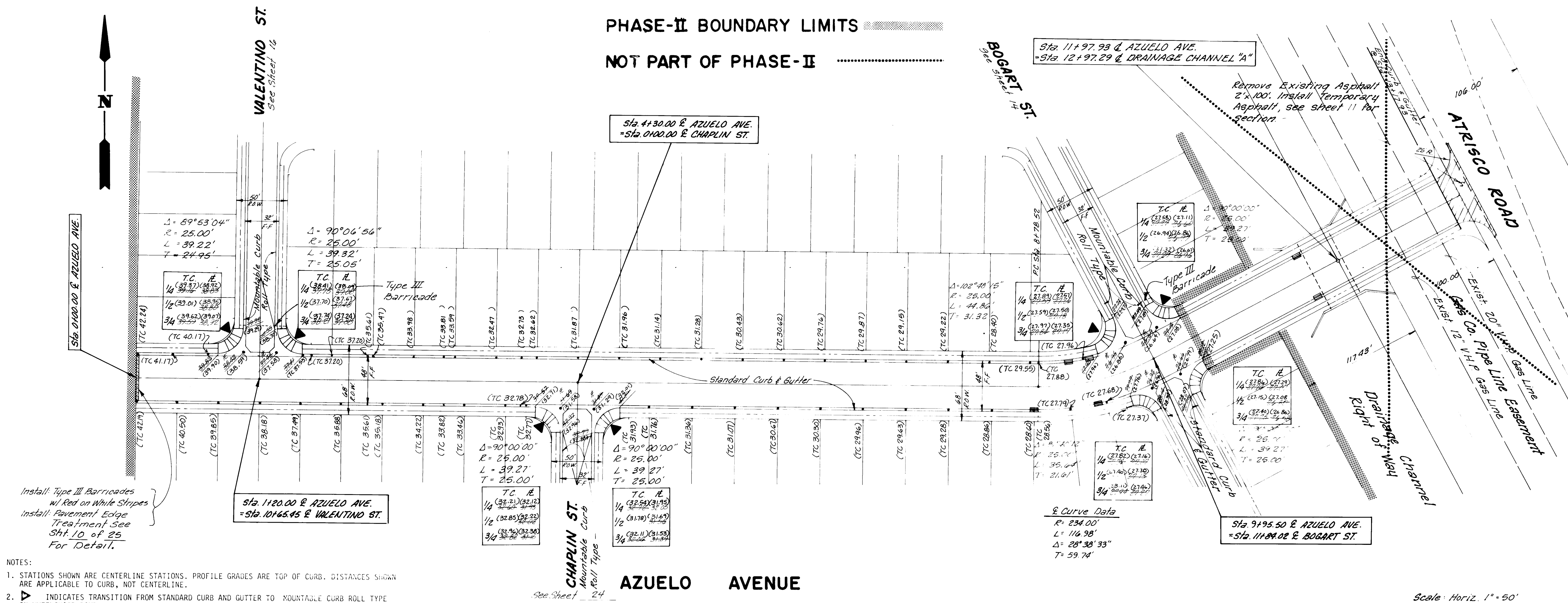
PHASE-II

PLANS PREPARED UNDER THE DIRECTION OF		CITY OF ALBUQUERQUE MUNICIPAL DEVELOPMENT DEPARTMENT ENGINEERING DIVISION	
APPROVED FOR CONSTRUCTION		TITLE: SANTA FE VILLAGE UNIT 1 PAVING P&P	
CITY ENGINEER	DATE	APPROVALS	ENGINEER
		City Engineer	DATE
		A.C.E. Design	DATE
		A.C.E. Hydrology	DATE
DRAWING NO. 2218		SHEET 16 OF 47	

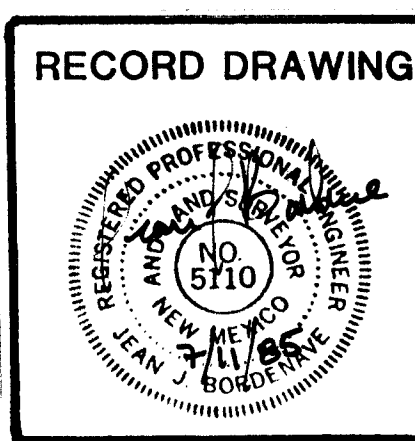
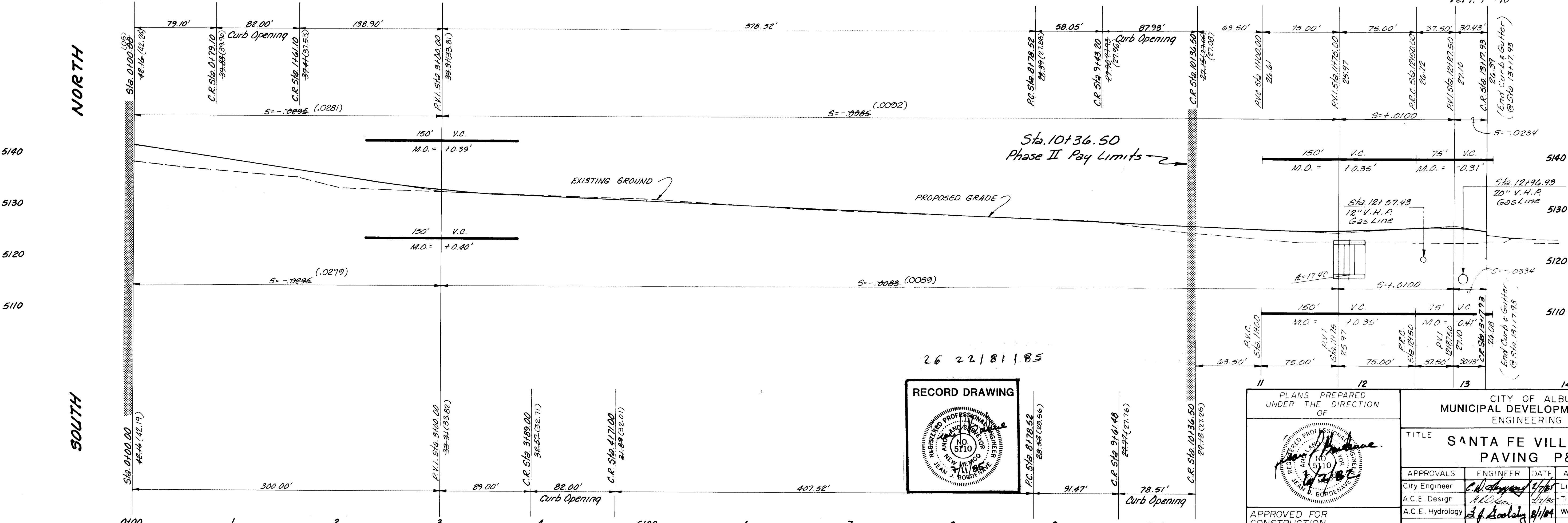
SURVEY INFORMATION		BENCH MARKS		AS BUILT INFORMATION	
NO.	BY	DATE	FIELD NOTES	CONTRACTOR	DATE
1	BY	DATE	ACCS 114-10-10	ELN 534 777	DATE
2	BY	DATE	A square	checked on top of cone.	DATE
3	BY	DATE	curb at the East North East curb return	of Al-1500 Rd and Flor Del Sol Place NW.	DATE
4	BY	DATE			DATE
5	BY	DATE			DATE
6	BY	DATE			DATE
7	BY	DATE			DATE
8	BY	DATE			DATE
9	BY	DATE			DATE
10	BY	DATE			DATE
11	BY	DATE			DATE
12	BY	DATE			DATE
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PHASE-II BOUNDARY LIMITS

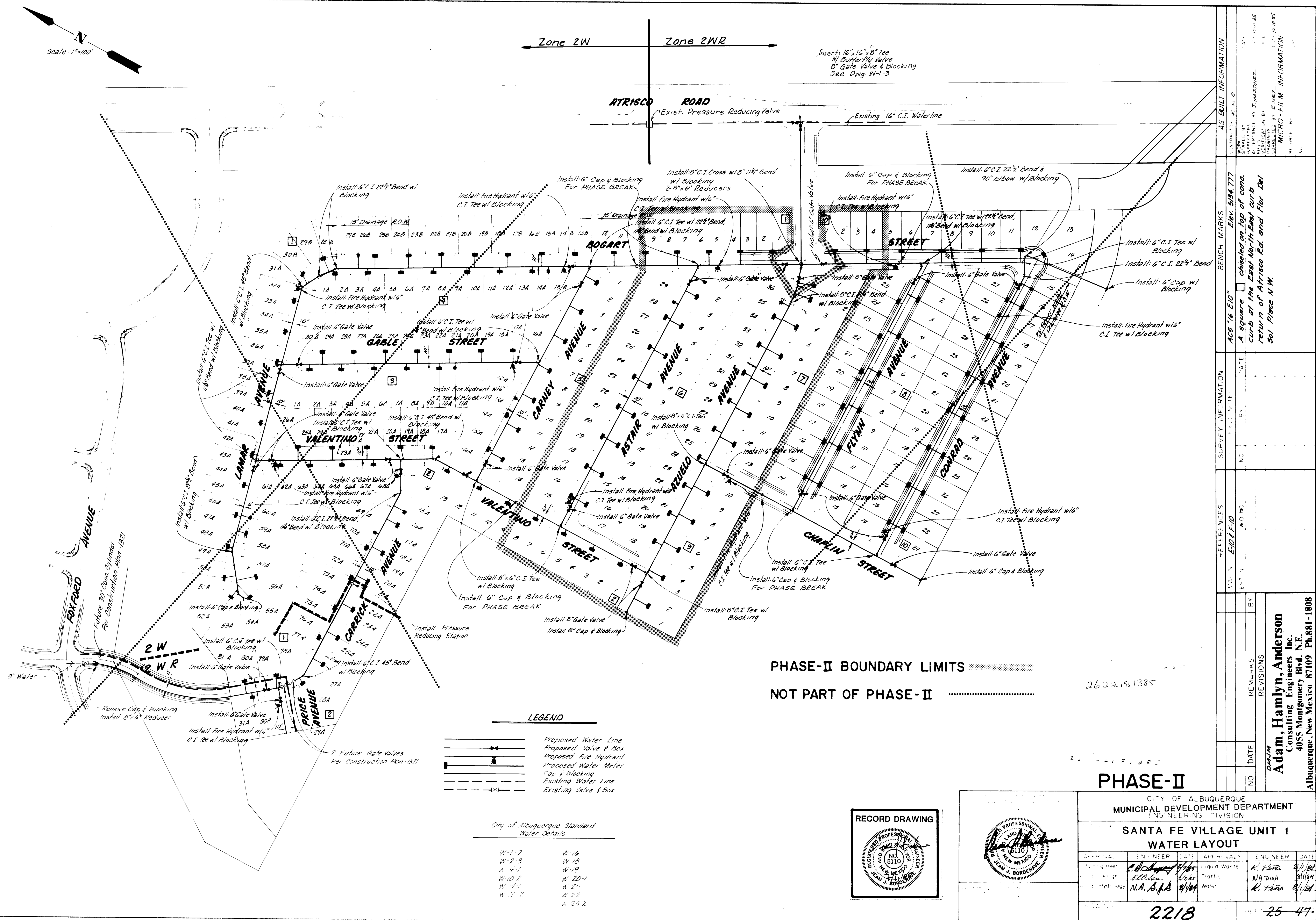
NOT PART OF PHASE-II



- NOTES:
1. STATIONS SHOWN ARE CENTERLINE STATIONS. PROFILE GRADES ARE TOP OF CURB. DISTANCES SHOWN ARE APPLICABLE TO CURB, NOT CENTERLINE.
 2. ∇ INDICATES TRANSITION FROM STANDARD CURB AND GUTTER TO MOUNTABLE CURB ROLL TYPE IN WHEELCHAIR RAMP.



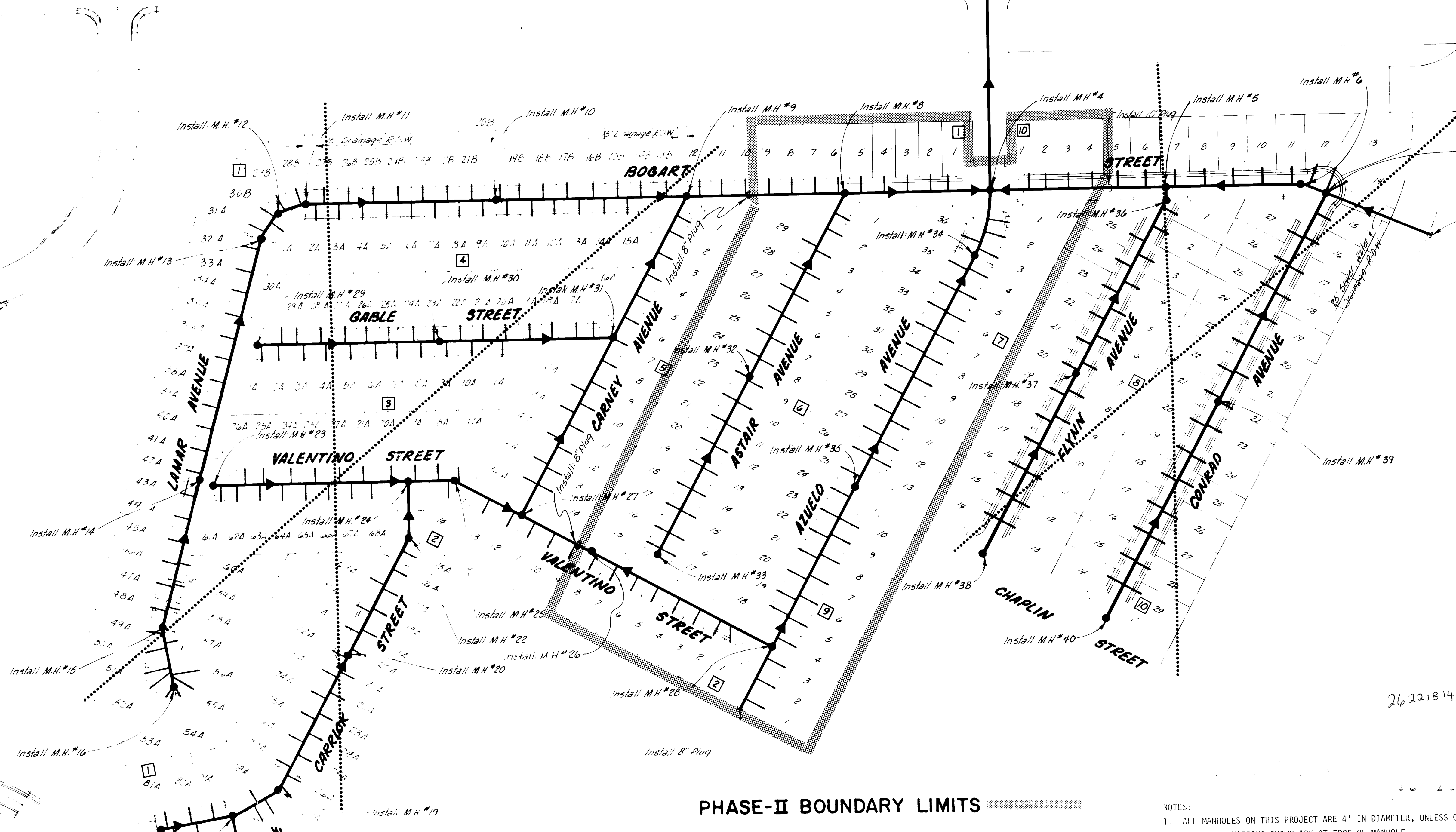
PLANS PREPARED UNDER THE DIRECTION OF		CITY OF ALBUQUERQUE MUNICIPAL DEVELOPMENT DEPARTMENT ENGINEERING DIVISION	
APPROVED FOR CONSTRUCTION		TITLE SANTA FE VILLAGE UNIT 1 PAVING P&P	
CITY ENGINEER	DATE	APPROVALS	ENGINEER
City Engineer	8/1/80	Liquid Waste	R. F. Jones
A.C.E. Design	8/1/80	Traffic	Daniel W. Hamlyn
A.C.E. Hydrology	8/1/80	Water	R. F. Jones
DRAWING NO. 2218		SHEET 21 OF 47	



Albuquerque, New Mexico 87109 Ph.881-1808

Scale 1"=100'

ATRISCO ROAD



PHASE-II BOUNDARY LIMITS

NOT PART OF PHASE-II

LEGEND

- Proposed Sanitary Sewer with flow direction
- Proposed Sanitary Manhole
- Existing Sanitary Sewer with flow direction
- Existing Sanitary Manhole

City of Albuquerque Standard Sewer Details

3	10
4	10
4	10
2	10

- NOTES:
- ALL MANHOLES ON THIS PROJECT ARE 4' IN DIAMETER, UNLESS OTHERWISE NOTED.
 - INVERT ELEVATIONS SHOWN ARE AT EDGE OF MANHOLE.
 - SEWER PIPE LENGTHS ARE FROM EDGE OF MANHOLE TO EDGE OF MANHOLE.
 - WATERLINES ARE SET AT A MINIMUM OF 3.00' BELOW FINISHED GRADE UNLESS OTHERWISE NOTED.

PHASE-II

MUNICIPAL DEVELOPMENT DEPARTMENT

SANTA FE VILLAGE UNIT 1
SANITARY SEWER LAYOUT

DATE	8/1/84	DATE	8/1/84
BY	R. Lina	BY	R. Lina
CHECKED	N.A.S. & L.	CHECKED	N.A.S. & L.

2218

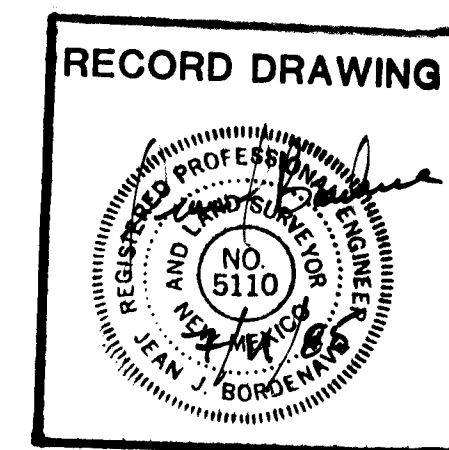
14 of 25

ACS 16-E10"
A square chiseled on top of conc.
curb at the East North East curb
return of Atrisco Rd. and Flor Del
Sol Place NW.

E10 E10

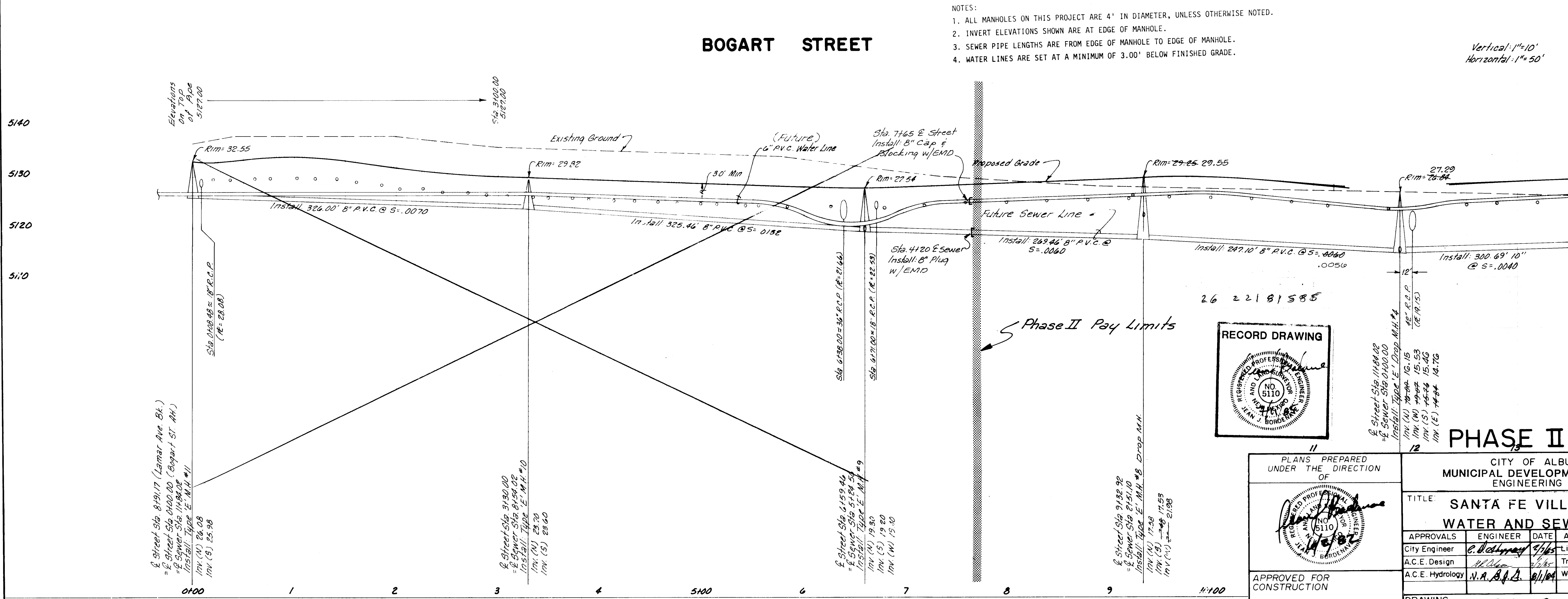
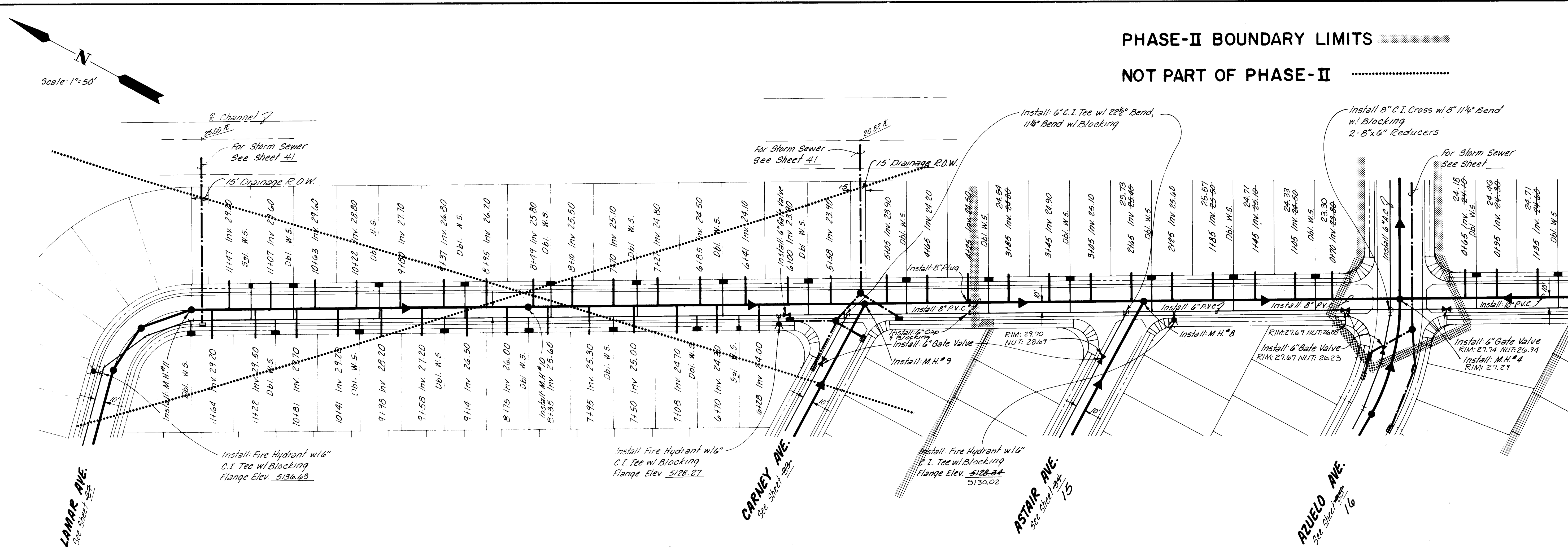
REVISIONS

Adam, Hamlyn, Anderson
Consulting Engineers, Inc.
4055 Montgomery Blvd. N.E.
Albuquerque, New Mexico 87109 Ph.881-1808



PHASE-II BOUNDARY LIMITS

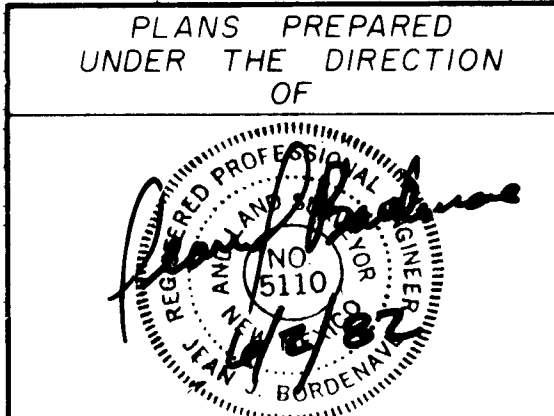
NOT PART OF PHASE-II



- NOTES:
1. ALL MANHOLES ON THIS PROJECT ARE 4' IN DIAMETER, UNLESS OTHERWISE NOTED.
 2. INVERT ELEVATIONS SHOWN ARE AT EDGE OF MANHOLE.
 3. SEWER PIPE LENGTHS ARE FROM EDGE OF MANHOLE TO EDGE OF MANHOLE.
 4. WATER LINES ARE SET AT A MINIMUM OF 3.00' BELOW FINISHED GRADE.

ALBUQUERQUE WATER DIVISION										PAGE UNIT 1																			
APPROVALS										ENGINEER										DATE									
Solid Waste										K. Yama										8/1/84									
Office										NA Dwy										8/1/84									
Water										K. Yama										8/1/84									
SHEET 28										OF 47																			
REVISIONS										REVISIONS										REVISIONS									
NO.										DATE										BY									
REMARKS										REMARKS										REMARKS									
ADAM HAMLYN ANDERSON										ADAM HAMLYN ANDERSON										ADAM HAMLYN ANDERSON									
Consulting Engineers Inc.										Consulting Engineers Inc.										Consulting Engineers Inc.									
4055 Montgomery Blvd. N.E.										4055 Montgomery Blvd. N.E.										4055 Montgomery Blvd. N.E.									
Albuquerque, New Mexico 87109										Albuquerque, New Mexico 87109										Albuquerque, New Mexico 87109									
Ph.881-1808										Ph.881-1808										Ph.881-1808									
REFERENCES										REFERENCES										REFERENCES									
MAP NO. E-1015-10										MAP NO. E-1015-10										MAP NO. E-1015-10									
EST. NO.										EST. NO.										EST. NO.									
W/O NO.										W/O NO.										W/O NO.									
NO.										NO.										NO.									
DATE										DATE										DATE									
BY										BY										BY									
FIELD NOTES										FIELD NOTES										FIELD NOTES									
NO.										NO.										NO.									
DATE										DATE										DATE									
BENCH MARKS										BENCH MARKS										BENCH MARKS									
ACS "16-EO"										ACS "16-EO"										ACS "16-EO"									
Elev. 5134.717										Elev. 5134.717										Elev. 5134.717									
CONTRACTOR K.N.B.										CONTRACTOR K.N.B.										CONTRACTOR K.N.B.									
WORKS BY										WORKS BY										WORKS BY									
INSPECTORS										INSPECTORS										INSPECTORS									
DATE 10/11/85										DATE 10/11/85										DATE 10/11/85									
ACCEPTANCE BY J. MARTINEZ										ACCEPTANCE BY J. MARTINEZ										ACCEPTANCE BY J. MARTINEZ									
DATE 10/11/85										DATE 10/11/85										DATE 10/11/85									
VERIFICATION BY										VERIFICATION BY										VERIFICATION BY									
DRAWINGS										DRAWINGS										DRAWINGS									
DATE 10/11/85										DATE 10/11/85										DATE 10/11/85									
MICRO-FILM INFORMATION										MICRO-FILM INFORMATION										MICRO-FILM INFORMATION									
RECORDED BY										RECORDED BY										RECORDED BY									
NO										NO										NO									
DATE										DATE										DATE									
AS BUILT INFORMATION										AS BUILT INFORMATION										AS BUILT INFORMATION									

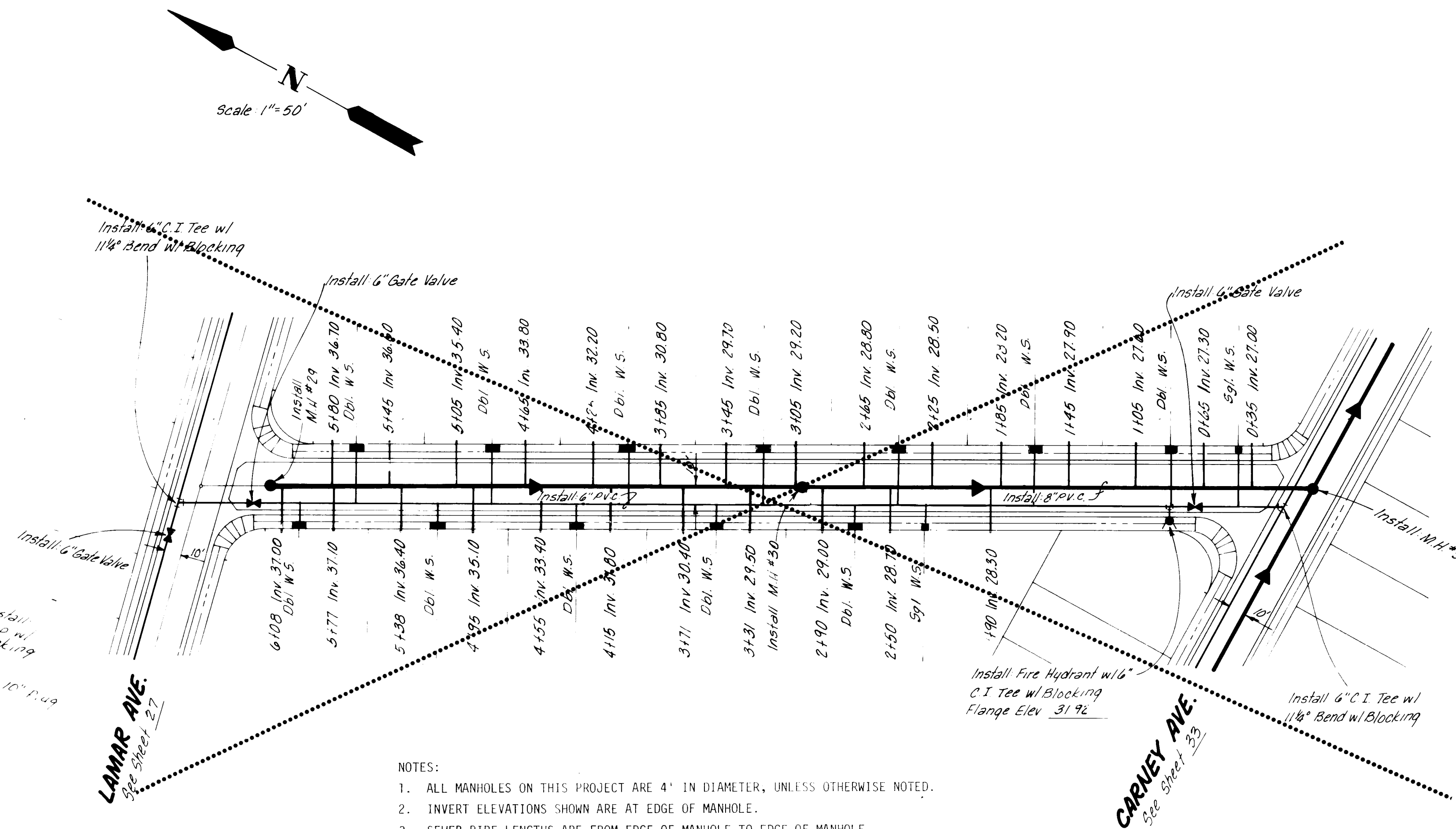
PHASE II



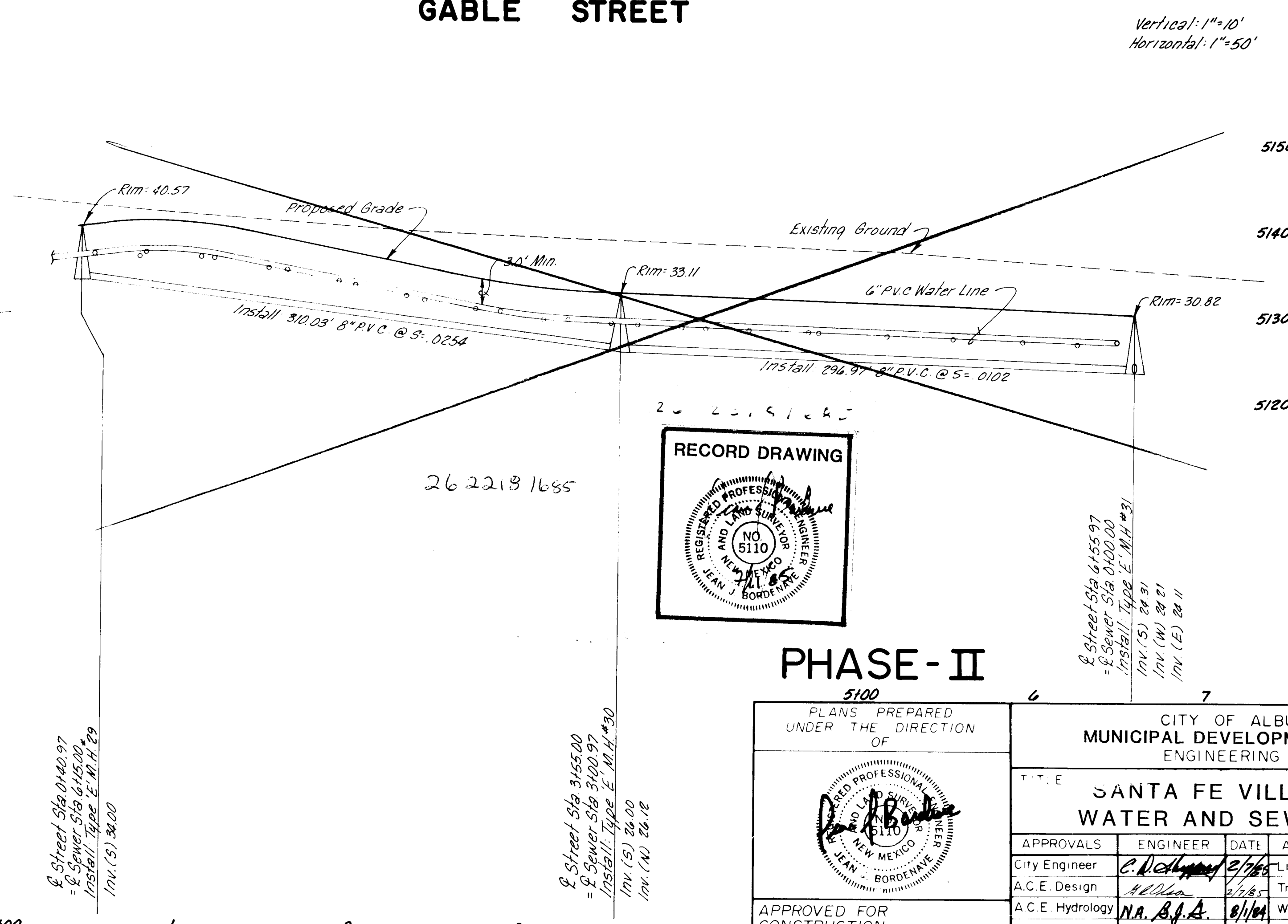
APPROVED FOR CONSTRUCTION

CITY ENGINEER DATE

CITY OF ALBUQUERQUE MUNICIPAL DEVELOPMENT DEPARTMENT ENGINEERING DIVISION					
TITLE: SANTA FE VILLAGE UNIT 1 WATER AND SEWER P&P					
APPROVALS	ENGINEER	DATE	APPROVALS	ENGINEER	DATE
City Engineer	E. Martinez	9/1/85	Liquid Waste	R. Yarns	8/1/84
A.C.E. Design	N.A. Dwyer	6/1/84	Traffic	N.A. Dwyer	8/1/84
A.C.E. Hydrology	N.A. Dwyer	6/1/84	Water	R. Yarns	8/1/84
DRAWING NO. 2218			SHEET 28 OF 47		



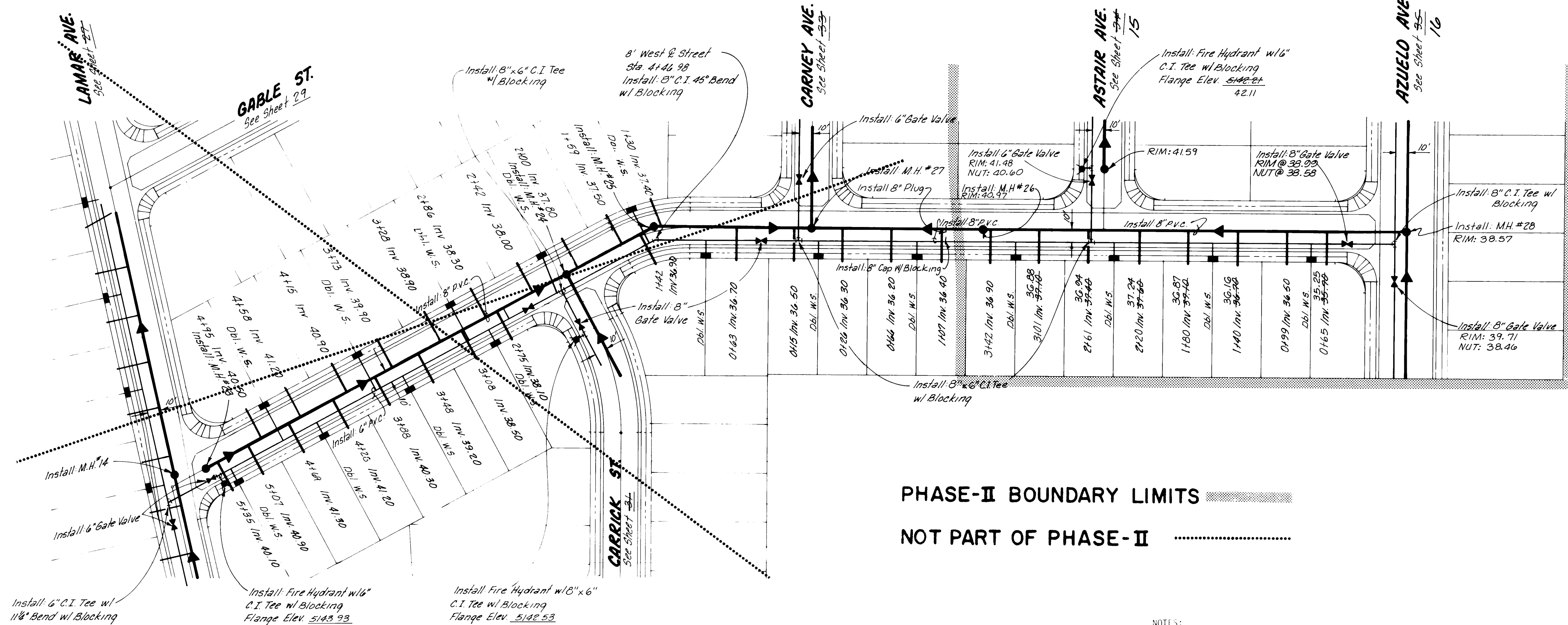
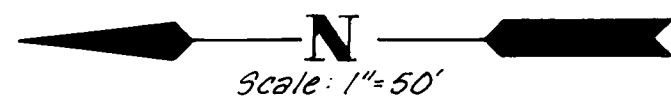
- NOTES:
1. ALL MANHOLES ON THIS PROJECT ARE 4' IN DIAMETER, UNLESS OTHERWISE NOTED.
 2. INVERT ELEVATIONS SHOWN ARE AT EDGE OF MANHOLE.
 3. SEWER PIPE LENGTHS ARE FROM EDGE OF MANHOLE TO EDGE OF MANHOLE.
 4. WATERLINES ARE SET AT A MINIMUM OF 3.00' BELOW FINISHED GRADE UNLESS OTHERWISE NOTED.

[illegible]

AAAM, Family II, Anderson
Consulting Engineers Inc.
4055 Montgomery Blvd. N.E.
Albuquerque, New Mexico 87109 Ph.881-1808

PHASE - II

PLANS PREPARED UNDER THE DIRECTION OF		CITY OF ALBUQUERQUE MUNICIPAL DEVELOPMENT DEPARTMENT ENGINEERING DIVISION													
		TIT. E SANTA FE VILLAGE UNIT 1 WATER AND SEWER P&P													
		APPROVALS		ENGINEER		DATE		APPROVALS		ENGINEER		DATE			
APPROVED FOR CONSTRUCTION		City Engineer		C. McQuinn		3/7/85		Liquid Waste		R. Riera		8/1/84			
		A.C.E. Design		A. Allen		4/28/85		Traffic		NA Dwy		8/1/84			
		A.C.E. Hydrology		N.A. B.G.A.		8/1/84		Water		R. Riera		8/1/84			
CITY ENGINEER		DATE		DRAWING NO. 2218						SHEET 29 OF 47					



PHASE-II BOUNDARY LIMITS

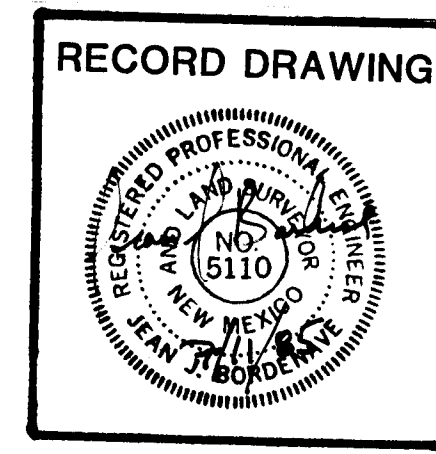
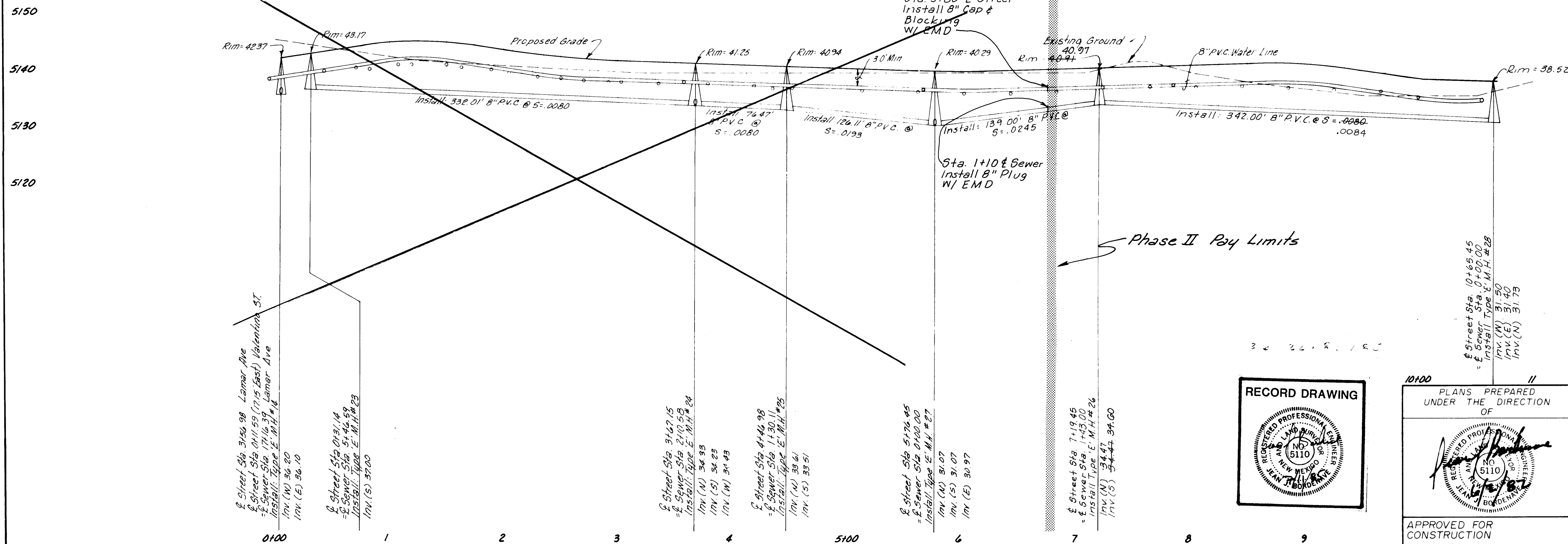
NOT PART OF PHASE-II

NOTES:

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4. WATER LINES ARE SET AT A MINIMUM OF 3.00' BELOW FINISHED GRADE.

VALENTINO STREET

Vertical: 1"=10'
Horizontal: 1"=50'



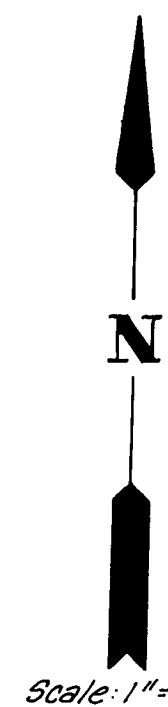
PLANS PREPARED UNDER THE DIRECTION OF	
APPROVED FOR CONSTRUCTION	
CITY ENGINEER	DATE

PHASE II

CITY OF ALBUQUERQUE MUNICIPAL DEVELOPMENT DEPARTMENT ENGINEERING DIVISION					
TITLE SANTA FE VILLAGE UNIT 1 WATER AND SEWER P&P					
APPROVALS	ENGINEER	DATE	APPROVALS	ENGINEER	DATE
City Engineer	C. Williams	8/1/84	Liquid Waste	R. Faria	8/1/84
A.C.E. Design	N.A. B.G.A.	8/1/84	Traffic	N.A. B.G.A.	8/1/84
A.C.E. Hydrology	N.A. B.G.A.	8/1/84	Water	R. Faria	8/1/84
DRAWING NO. 2218			SHEET 30 OF 47		

REFERENCES		SURVEY INFORMATION		BENCH MARKS		AS BUILT INFORMATION	
MAP NO.	EST. NO.	FIELD NOTES	NO.	BY	DATE	CONTRACTOR	DATE
E-10 & F-10						Elev. 5134.777	
				A square located on top of curb at the East North East curb return at Alhucio Rd and For Del Sol Place NW.			

REVISIONS		REMARKS	
NO.	DATE		
Adam, Hamlyn, Anderson Consulting Engineers Inc. 4055 Montgomery Blvd. N.E. Albuquerque, New Mexico 87109 Ph. 881-1808			



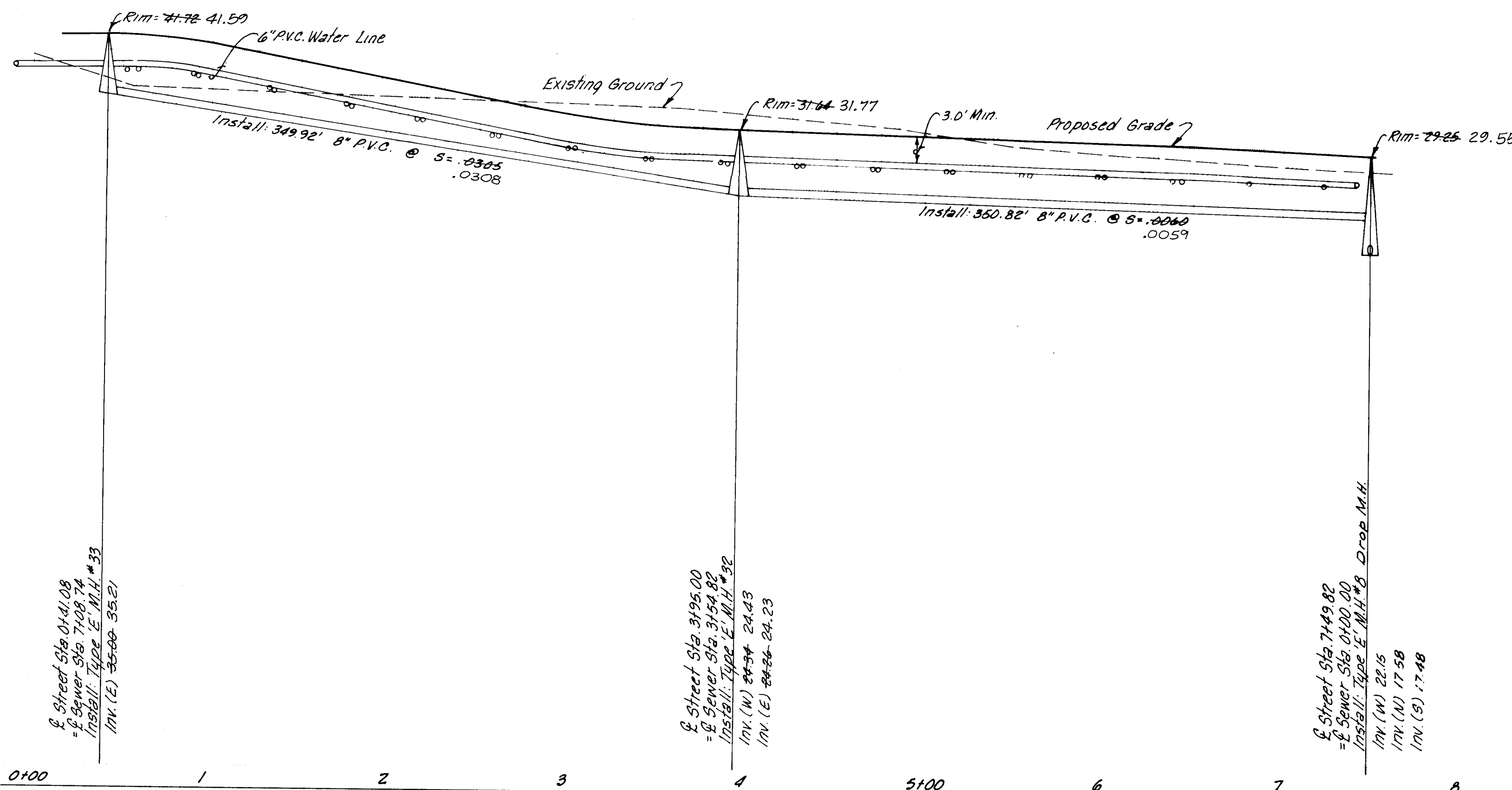
PHASE-II BOUNDARY LIMITS

NOT PART OF PHASE-II

ASTAIR AVENUE

- NOTES:
1. ALL MANHOLES ON THIS PROJECT ARE 4' IN DIAMETER, UNLESS OTHERWISE NOTED.
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 4. WATER LINES ARE SET AT A MINIMUM OF 3.00' BELOW FINISHED GRADE.

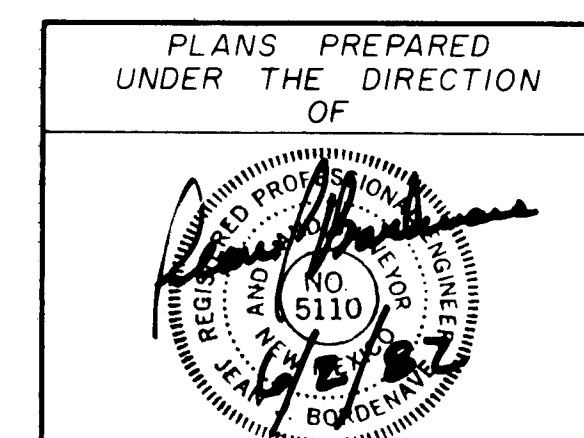
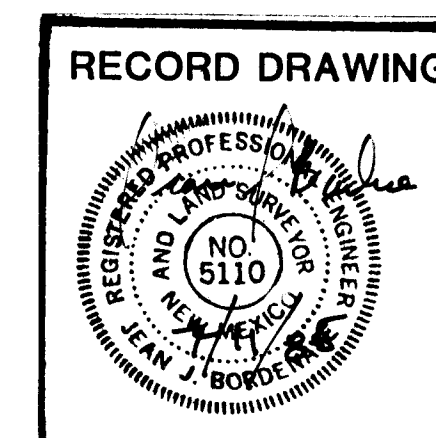
Vertical: 1"=10'
Horizontal: 1"=50'



5140
5130
5120
5110

26 224 81 885

PHASE II

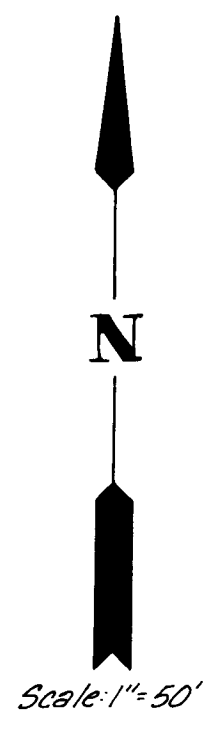


APPROVED FOR CONSTRUCTION
CITY ENGINEER DATE

CITY OF ALBUQUERQUE MUNICIPAL DEVELOPMENT DEPARTMENT ENGINEERING DIVISION					
TITLE SANTA FE VILLAGE UNIT 1 WATER AND SEWER P&P					
APPROVALS	ENGINEER	DATE	APPROVALS	ENGINEER	DATE
City Engineer	<i>A. Hamlyn</i>	8/1/84	Liquid Waste	<i>R. Pena</i>	8/1/84
A.C.E. Design	<i>A. Hamlyn</i>	8/1/84	Traffic	<i>N.A. Del</i>	8/1/84
A.C.E. Hydrology	<i>N.A. Del</i>	8/1/84	Water	<i>R. Pena</i>	8/1/84
DRAWING NO. 2218			SHEET 34 OF 47		

REFERENCES			SURVEY INFORMATION			BENCH MARKS			AS BUILT INFORMATION		
MAP NO.	EST. NO.	W.O. NO.	NO.	BY	DATE	ACR 16-10-10	Elev 5134.777	CONTRACTOR	WORK STARTED BY	DATE	CONTRACTOR
						A square	chiseled on top of	STARTED BY	ACCEPTANCE BY	DATE	STARTED BY
						conc. curb at the East North East		FIELD	DATE	DATE	FIELD
						curb return of Arisco Rd and		NO. 1	DATE	DATE	NO. 1
						Flor. Del Sol Place N.W.		NO. 2	DATE	DATE	NO. 2

Adam Hamlyn, Anderson
Consulting Engineers Inc.
4055 Montgomery Blvd. N.E.
Albuquerque, New Mexico 87109 Ph. 881-1808

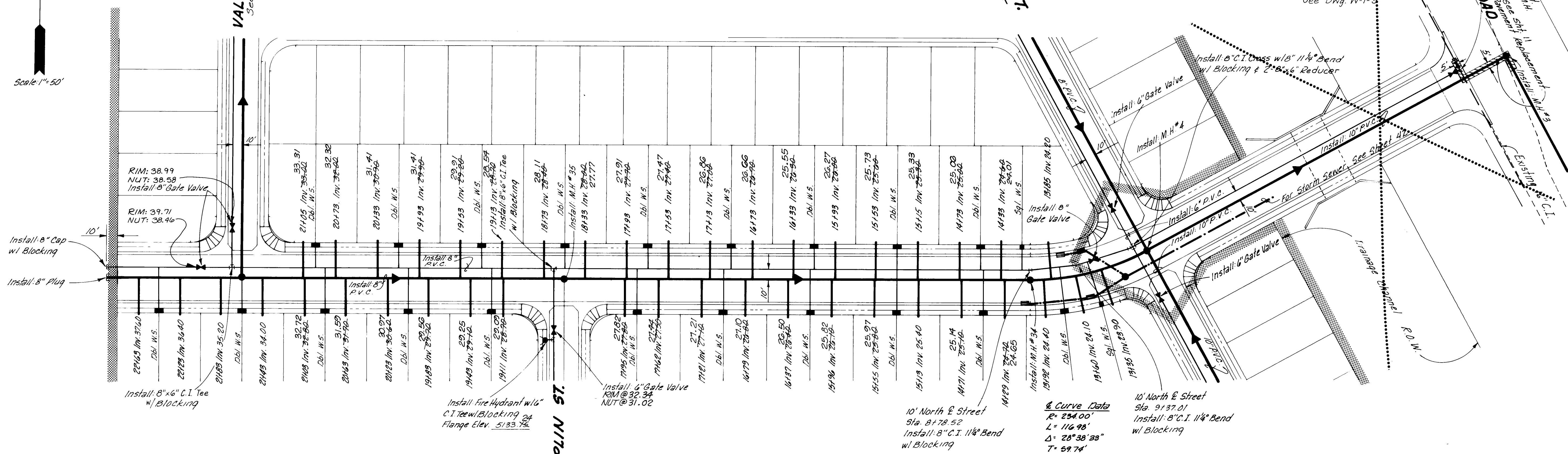


PHASE-II BOUNDARY LIMITS
NOT PART OF PHASE-II

VALENTINO ST.
See Sheet 30

POGAR ST.
See Sheet 31

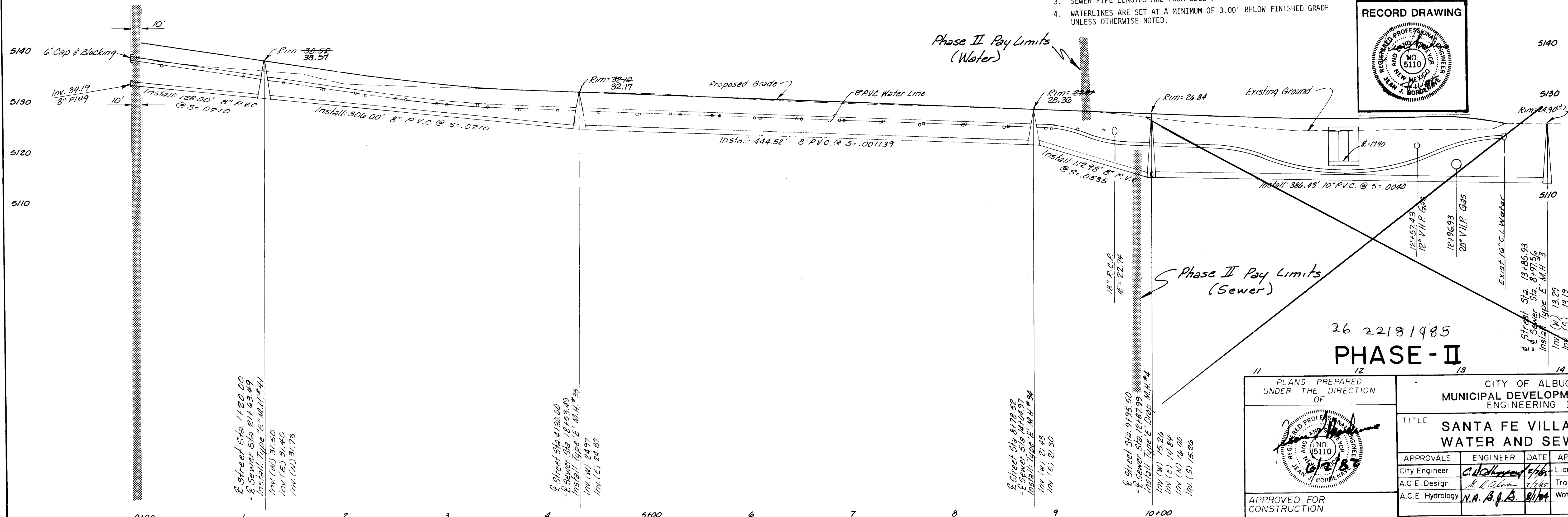
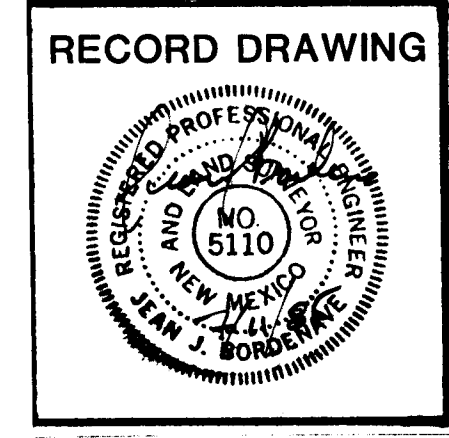
ATESCO ROAD
See Sheet 32



AZUELO AVENUE

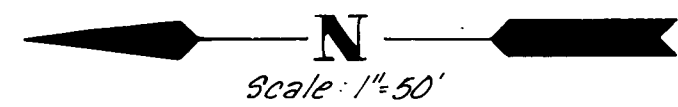
- NOTES:
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 3. SEWER PIPE LENGTHS ARE FROM EDGE OF MANHOLE TO EDGE OF MANHOLE.
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Vertical: 1"=10'
Horizontal: 1"=50'



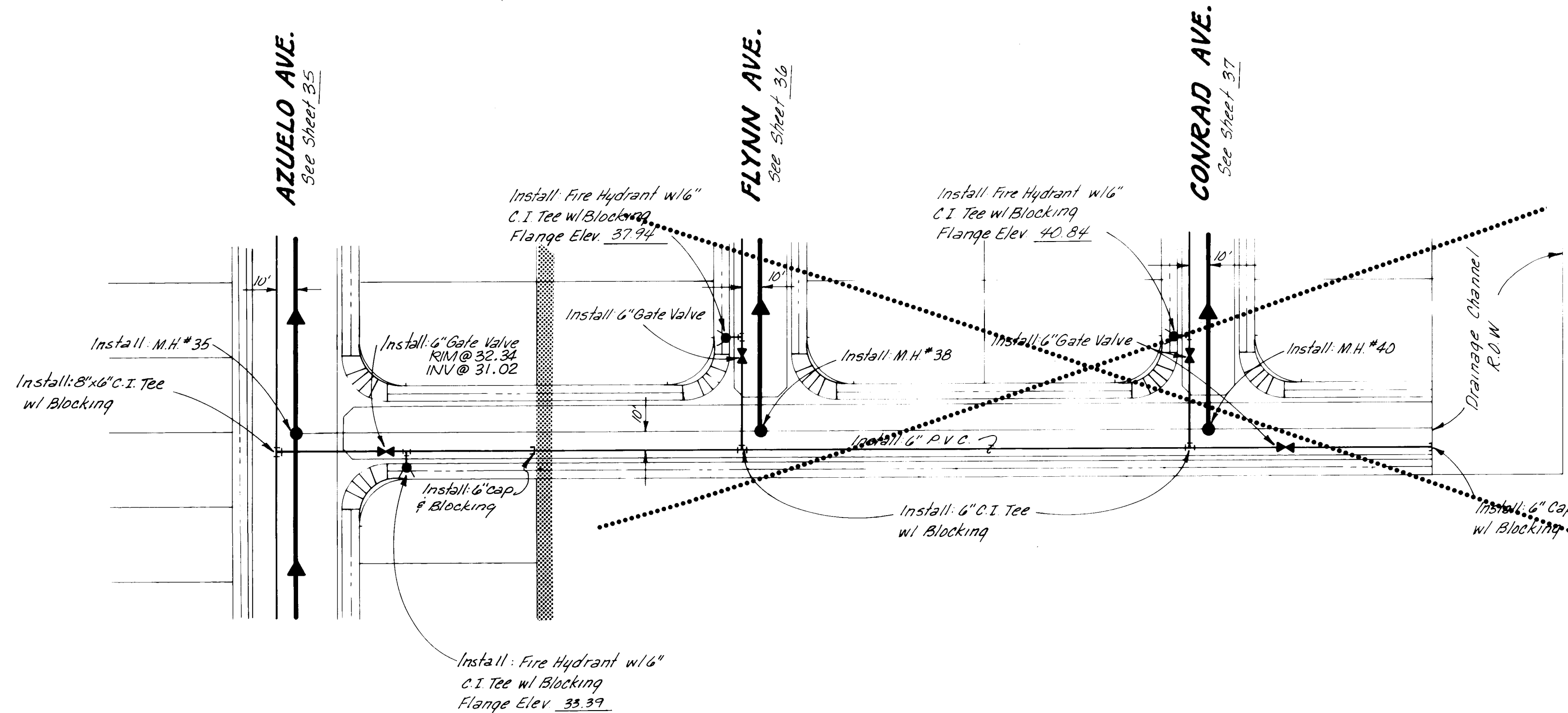
26 2218/985
PHASE - II

CITY OF ALBUQUERQUE MUNICIPAL DEVELOPMENT DEPARTMENT ENGINEERING DIVISION			
TITLE SANTA FE VILLAGE UNIT 1 WATER AND SEWER P&P			
APPROVALS	ENGINEER	DATE	APPROVALS
City Engineer	C. J. Anderson	8/1/84	Liquid Waste
A.C.E. Design	A. J. Anderson	8/1/84	Traffic
A.C.E. Hydrology	N.A. A.J.A.	8/1/84	Water
DRAWING NO.		2218	
CITY ENGINEER		DATE	
APPROVED FOR CONSTRUCTION		SHEET 35 OF 47	



PHASE-II BOUNDARY LIMITS

NOT PART OF PHASE-II



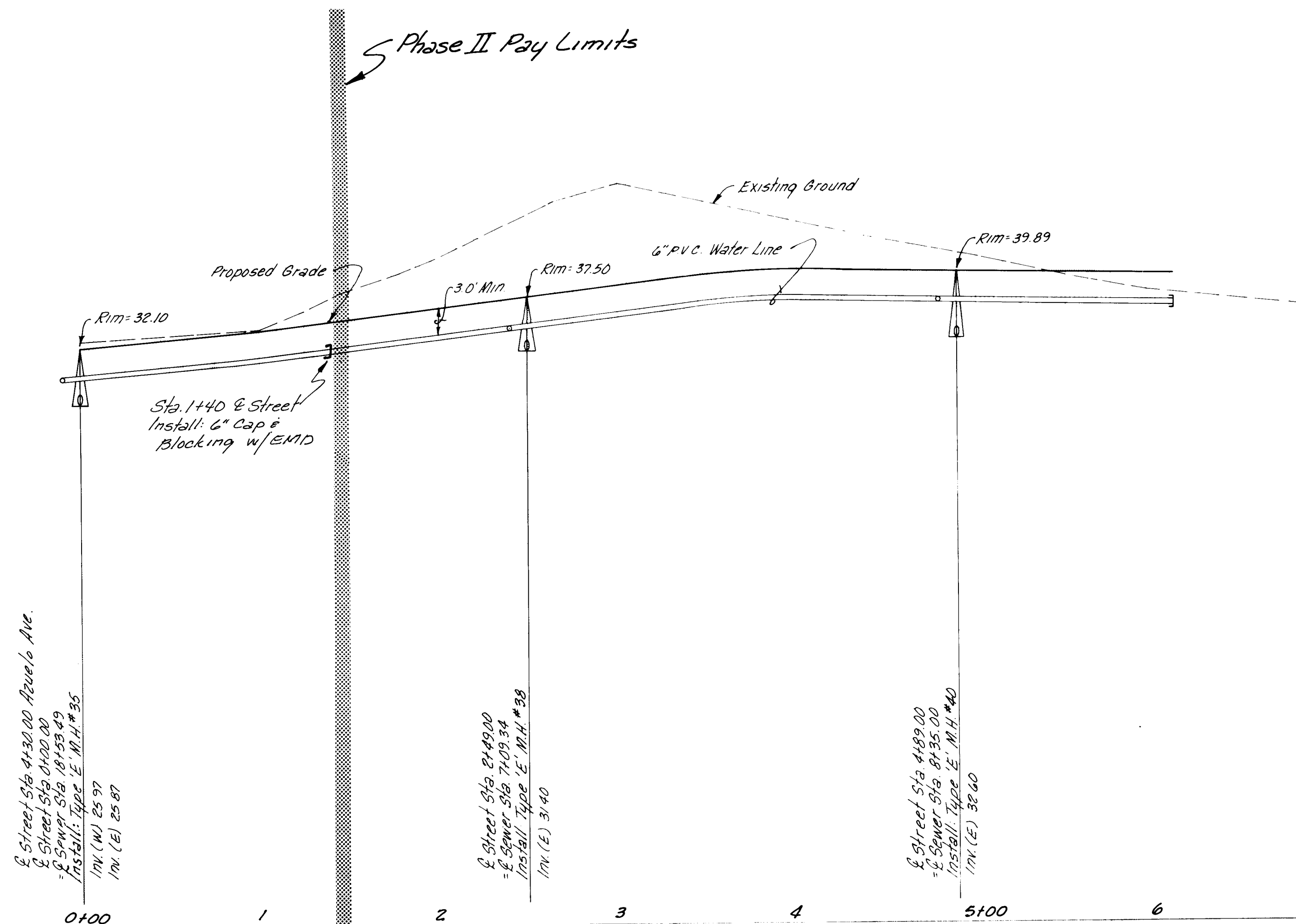
CHAPLIN STREET

5160

5150

5140

5130



NOTES:

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3. SEWER PIPE LENGTHS ARE FROM EDGE OF MANHOLE TO EDGE OF MANHOLE.
4. WATERLINES ARE SET AT A MINIMUM OF 3.00' BELOW FINISHED GRADE UNLESS OTHERWISE NOTED.

Vertical: 1"=10'
Horizontal: 1"=50'

5150

5140

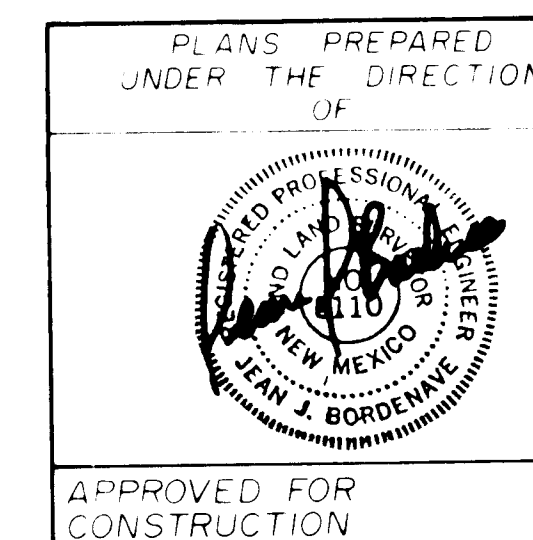
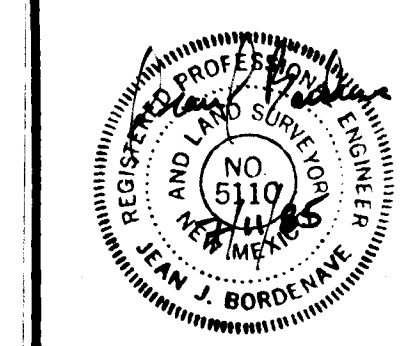
5130

5120

26 22182085

PHASE - II

RECORD DRAWING



APPROVED FOR CONSTRUCTION

CITY ENGINEER DATE

CITY OF ALBUQUERQUE
MUNICIPAL DEVELOPMENT DEPARTMENT
ENGINEERING DIVISION

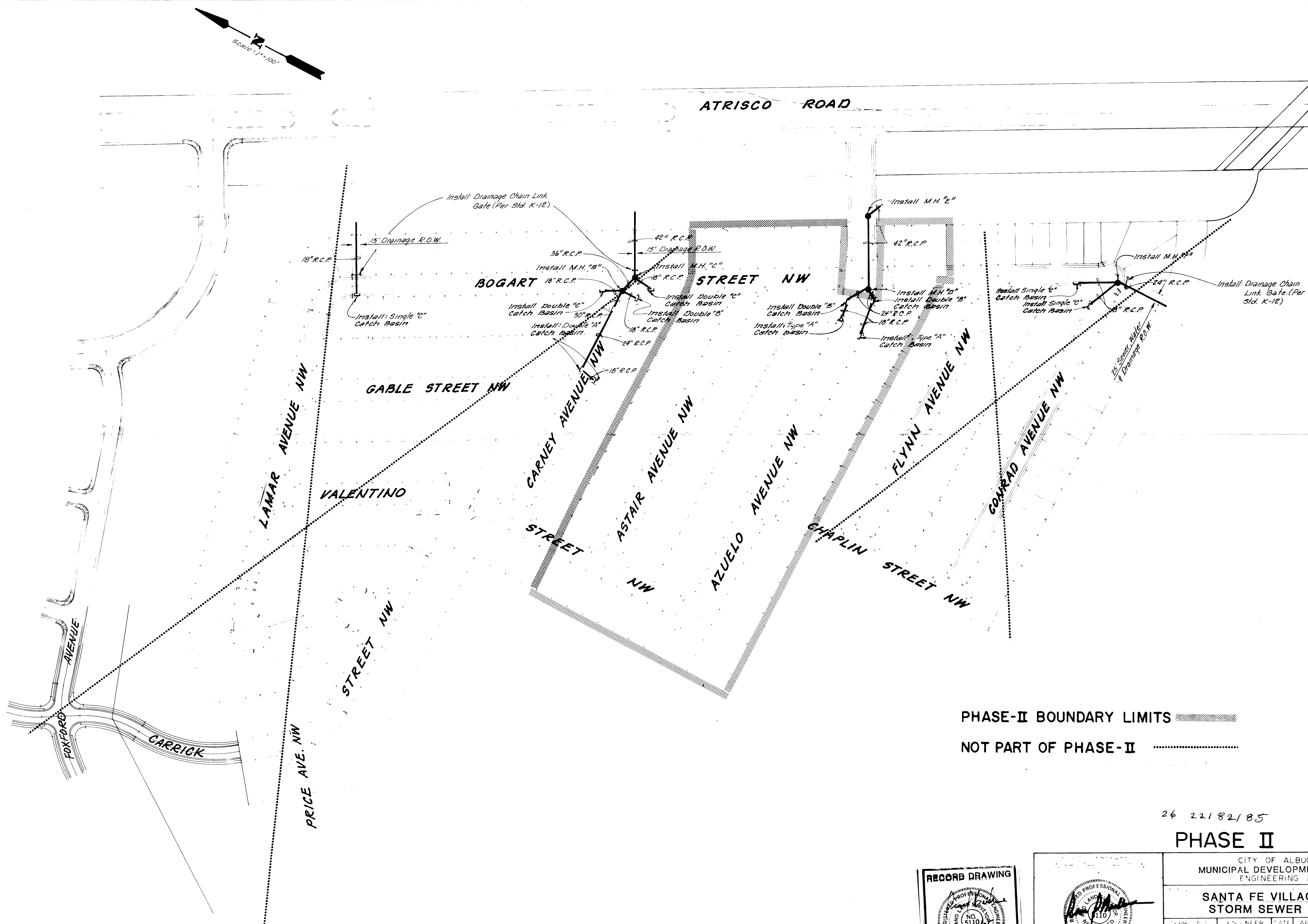
SANTA FE VILLAGE UNIT 1
WATER AND SEWER P&P

APPROVALS	ENGINEER	DATE	APPROVALS	ENGINEER	DATE
City Engineer	<i>[Signature]</i>	5/1/05	Liquid Waste	<i>[Signature]</i>	5/1/05
A.C.E. Design	<i>[Signature]</i>	5/1/05	Traffic	<i>[Signature]</i>	5/1/05
A.C.E. Hydrology	<i>[Signature]</i>	5/1/05	Water	<i>[Signature]</i>	5/1/05

DRAWING NO. 2218

SHEET 38 OF 47

20 of 25

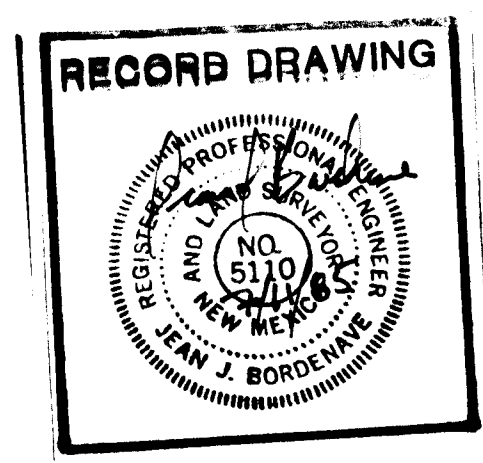


PHASE-II BOUNDARY LIMITS

NOT PART OF PHASE-II

26 22182185

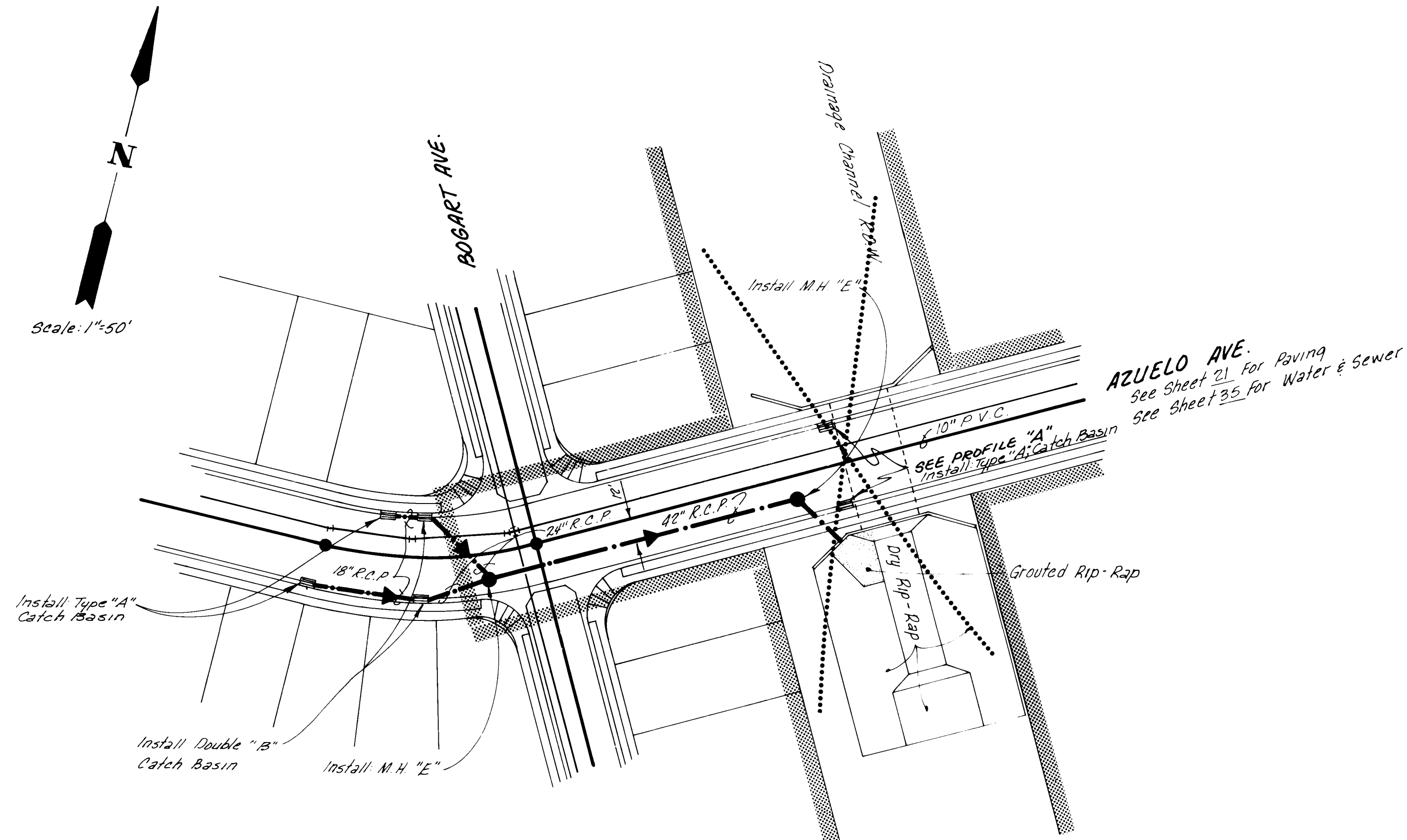
PHASE II



CITY OF ALBUQUERQUE MUNICIPAL DEVELOPMENT DEPARTMENT ENGINEERING DIVISION					
SANTA FE VILLAGE UNIT 1 STORM SEWER LAYOUT					
DATE	ENGINEER	CHECK	APPROVALS	ENGINEER	DATE
8/1/84	C. Anderson	8/1/84	liquid Waste	R. Pina	8/1/84
	N. Adams	8/1/84	Tritic	R. Pina	8/1/84
	S. P. Sanchez	8/1/84	Water	R. Pina	8/1/84
2218				40 47	

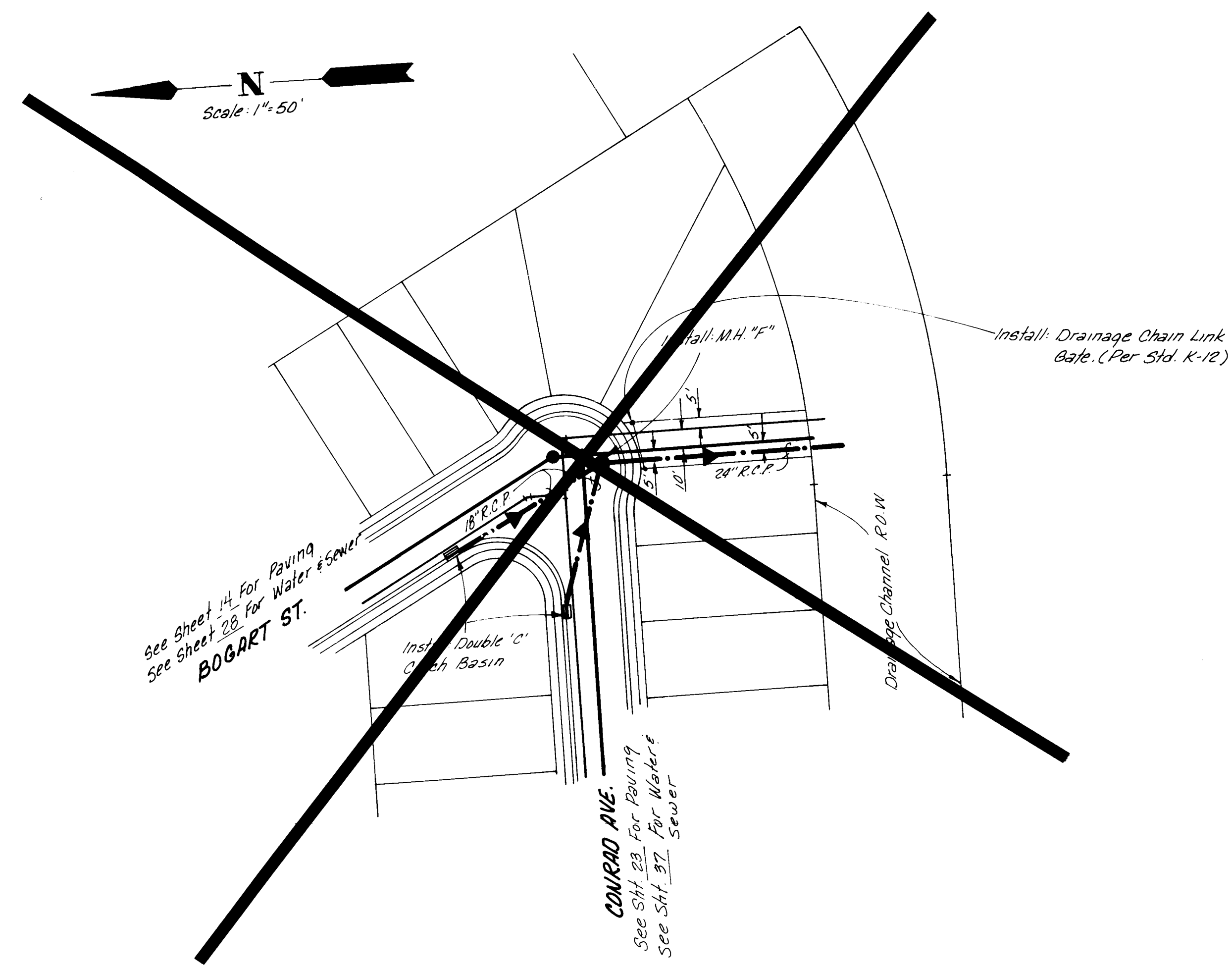
REFERENCES				SURVEY INFORMATION				BENCH MARKS				AS BUILT INFORMATION			
PLAN NO.	E10-F10	EST. NO.	AW NO.	NO.	BY	DATE		ACS 16-E10	Elev 514.777			AS BUILT BY	DATE		
												STATE BY	DATE		
												FIELD BY	DATE		
												CHECKED BY	DATE		
												APPROVED BY	DATE		
												MICRO-FILM INFORMATION			
												DATE			

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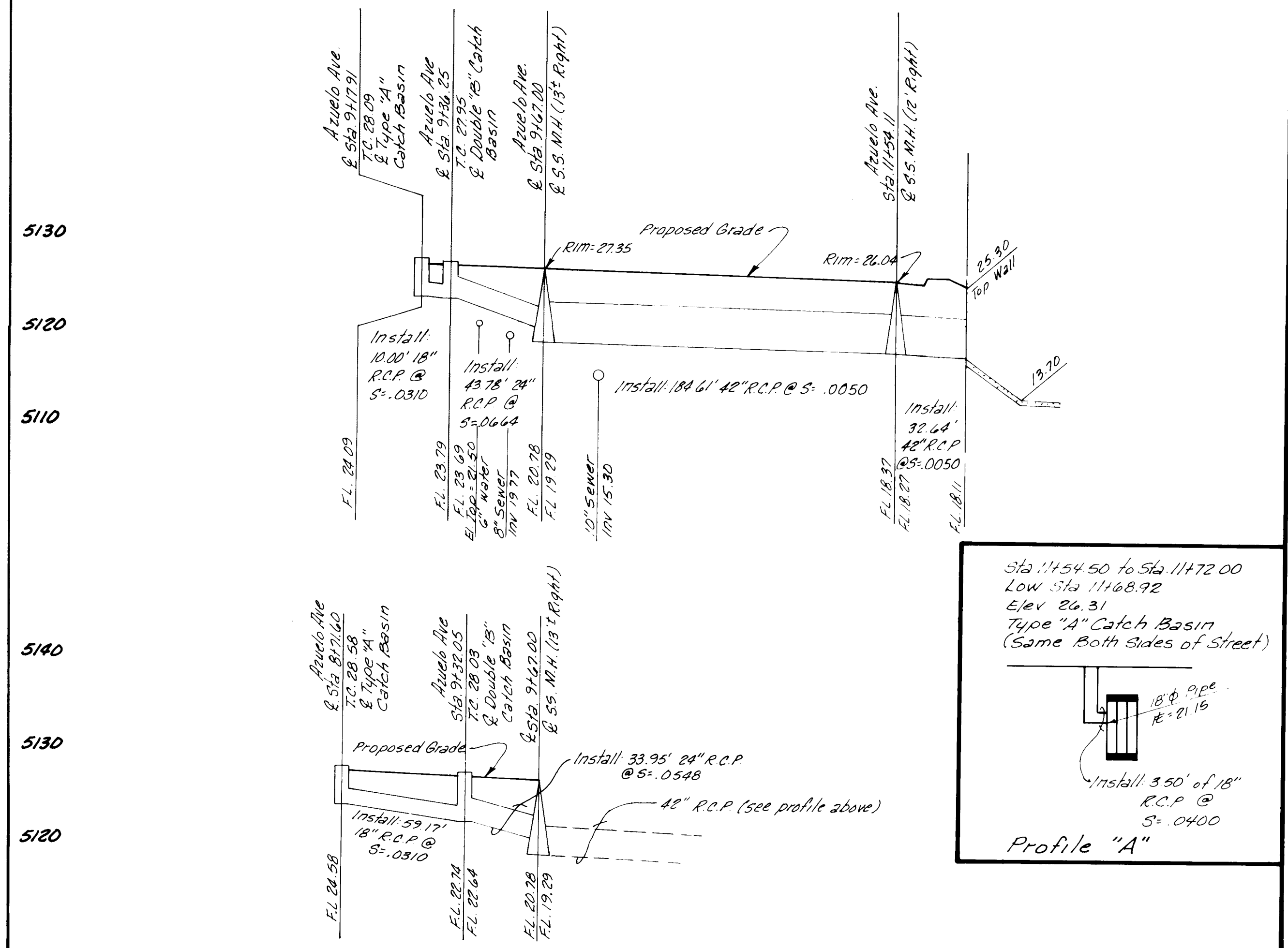


PHASE-II BOUNDARY LIMITS
 NOT PART OF PHASE-II

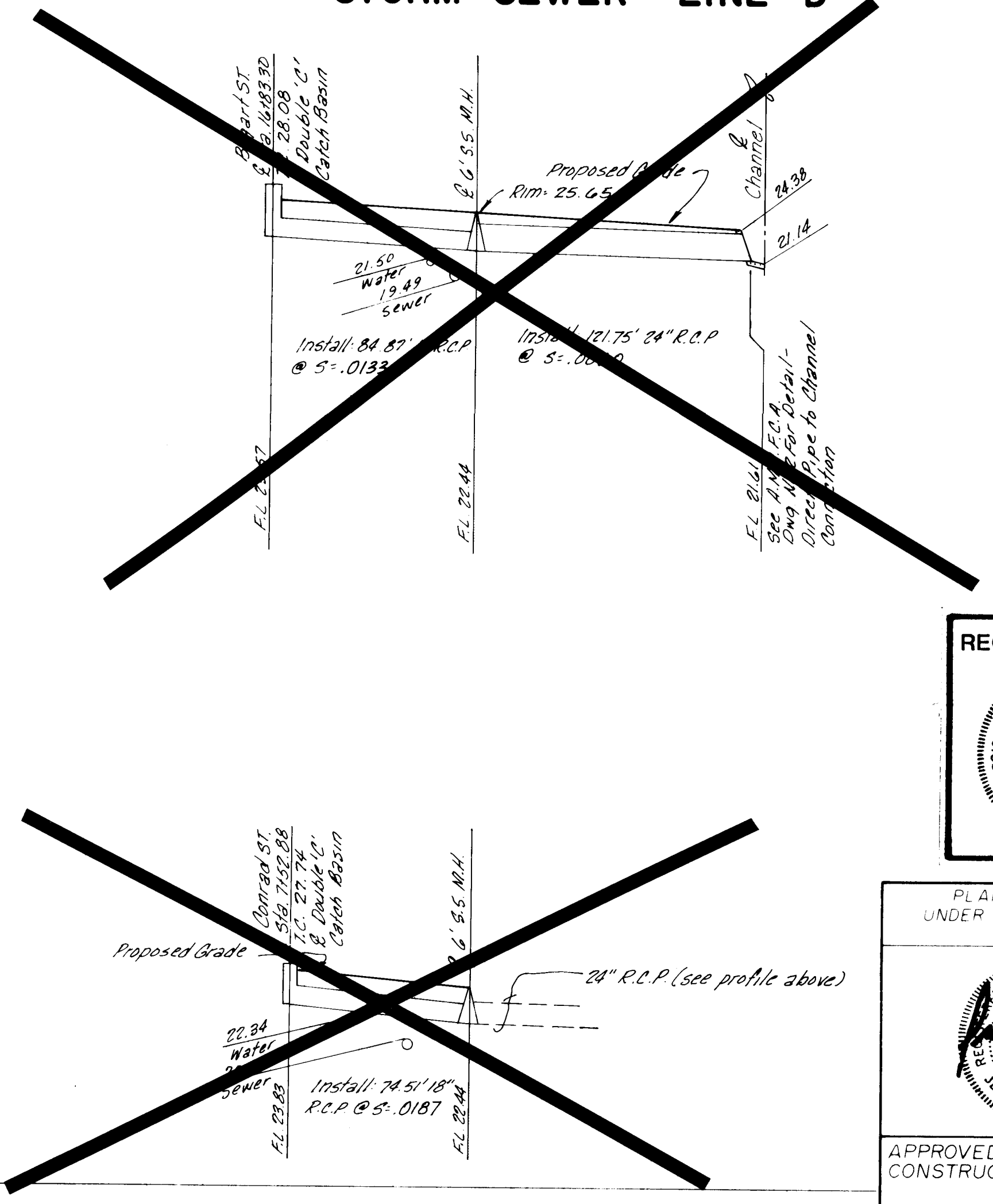
STORM SEWER = LINE 'C'



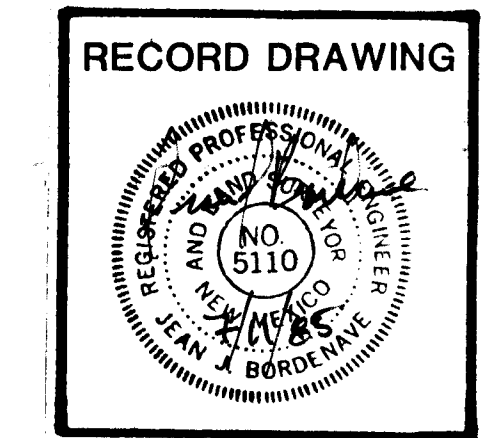
STORM SEWER = LINE 'D'



5130
 5120
 5110
 5140
 5130
 5120



26 22182285

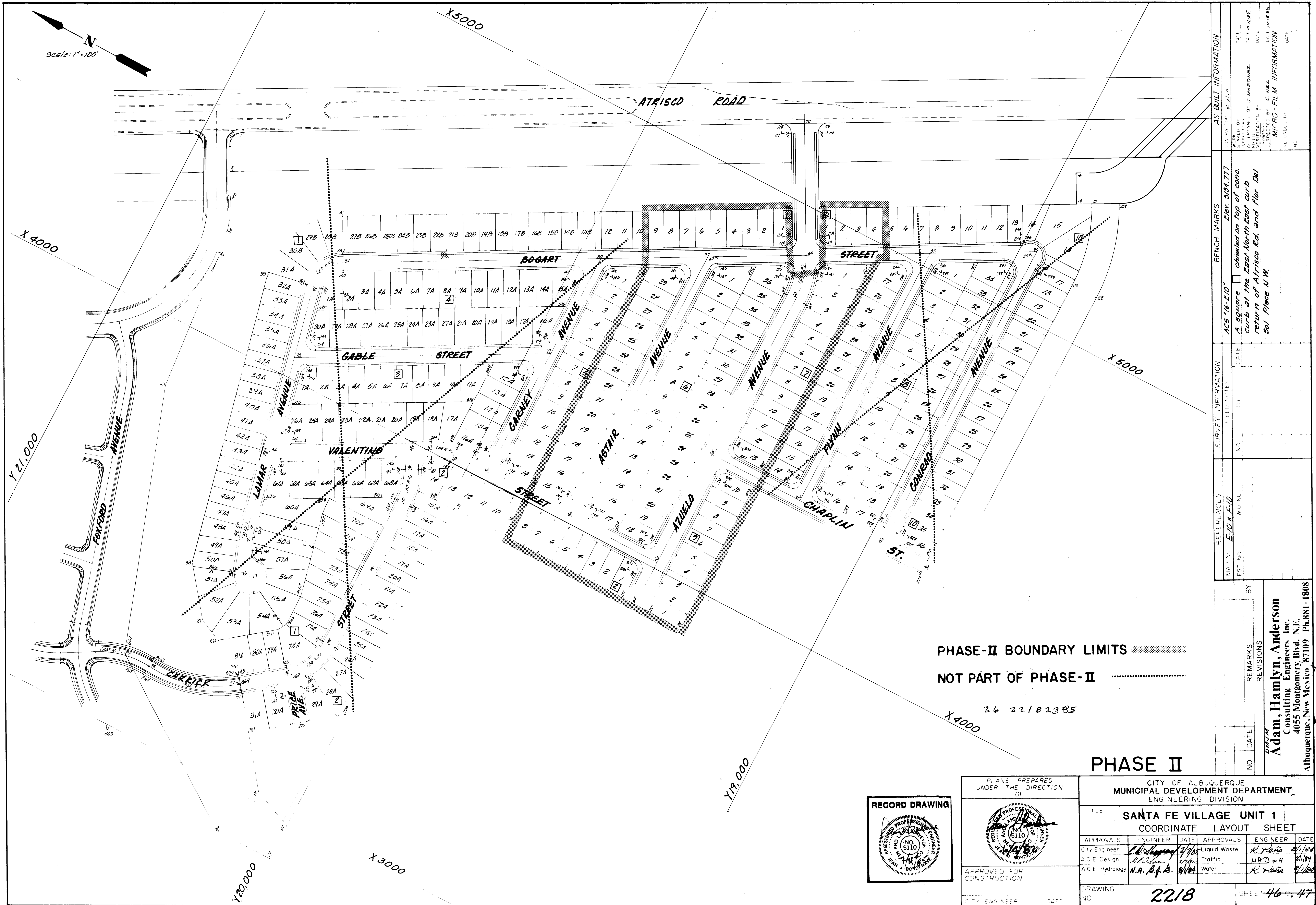


PHASE - II

PLANS PREPARED UNDER THE DIRECTION OF		CITY OF ALBUQUERQUE MUNICIPAL DEVELOPMENT DEPARTMENT ENGINEERING DIVISION					
		TITLE SANTA FE VILLAGE UNIT 1 STORM SEWER P & P					
APPROVED FOR CONSTRUCTION		APPROVALS	ENGINEER	DATE	APPROVALS	ENGINEER	DATE
		City Engineer	<i>E. J. Lopez</i>	7/16	Liquid Waste	<i>R. Faria</i>	8/1/84
		A.C.E. Design	<i>M. Olson</i>	7/18	Traffic	<i>NA DPH</i>	8/1/84
		A.C.E. Hydrology	<i>S. J. Arambay</i>	8/1/84	Water	<i>R. Faria</i>	8/1/84
CITY ENGINEER		DATE		DRAWING NO.		SHEET 42 OF 47	
				2218			

REFERENCES		SURVEY INFORMATION		BENCH MARKS		AS BUILT INFORMATION	
MAP NO.	EST. NO.	NO.	BY	NO.	DATE	CONTRACTOR	DATE
E-10-E-10				A-25 74-250	Elev. 5124.777	K.N.B.	
				A square checked on top of curb at the East North East curb return of Arisco Rd and Flor Del Sol Place N.W.		WORKED BY	DATE
						ACCEPTANCE BY	DATE
						VERIFICATION BY	DATE
						DRAWN BY	DATE
						CHECKED BY	DATE
						RECORDED BY	DATE
						MICRO-FILM INFORMATION	
						NO.	

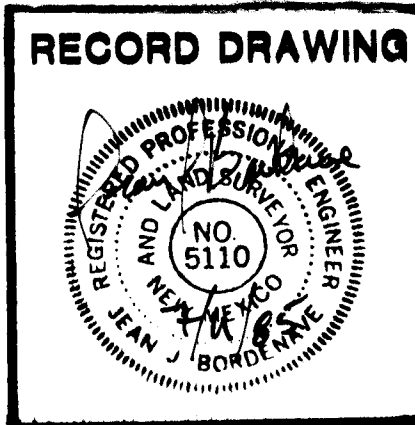
Adam Hamlyn, Anderson
 Consulting Engineers, Inc.
 4055 Montgomery Blvd. N.E.
 Albuquerque, New Mexico 87109 Ph.881-1808



PHASE-II BOUNDARY LIMITS
NOT PART OF PHASE-II

26 22182385

PHASE II



PLANS PREPARED
UNDER THE DIRECTION
OF

APPROVED FOR
CONSTRUCTION

CITY ENGINEER

DATE

CITY OF ALBUQUERQUE
MUNICIPAL DEVELOPMENT DEPARTMENT
ENGINEERING DIVISION

TITLE
SANTA FE VILLAGE UNIT 1
COORDINATE LAYOUT SHEET

APPROVALS	ENGINEER	DATE	APPROVALS	ENGINEER	DATE
City Engineer	R. Peña	8/1/84	Liquid Waste	R. Peña	8/1/84
A.C.E. Design	N.A. B.A.S.	8/1/84	Traffic	N.A. B.A.S.	8/1/84
A.C.E. Hydrology	N.A. B.A.S.	8/1/84	Water	R. Peña	8/1/84

DRAWING NO. 2218 SHEET 46 OF 47

AS BUILT INFORMATION		BENCH MARKS		SURVEY INFORMATION		REFERENCES	
DATE	DATE	AC'S '16-10"	Ex. 514.777	FIELD NO.	DATE	EST. NO.	NO. NC
DATE	DATE	A square checked on top of conc. curb at the East North East curb return of Atrisco Rd. and Flor Del Sol Place U.W.					

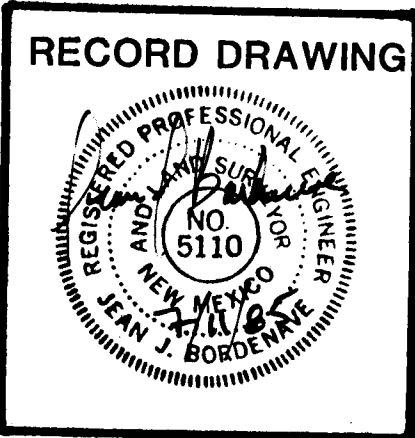
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Albuquerque, New Mexico 87109 Ph.881-1808

DESIGN POINTS											
POINT	NORTH	EAST									
10	20886.25188	4810.34808	81	20561.78707	4235.68049	155	20474.88713	4048.17744	231	19023.93774	5105.77812
11	18871.20526	5148.91200	82	20483.79131	4253.47568	156	20462.69236	4026.12895	232	19012.04213	5083.78111
12	19314.08737	5213.64870	84	20521.85725	4323.83891	157	20487.06694	4020.58500	233	18987.04232	5083.68950
13	19314.10400	5209.55873	85	19202.22802	5037.74830	158	20484.73112	3878.38219	234	19010.41476	5169.94184
14	18965.05141	5393.45057	86	19205.08055	4325.43127	159	20430.36629	3884.44302	235	19022.31037	5191.93034
19	18927.08510	5223.03314	89	18965.08248	4324.47020	160	20418.47067	3862.45457	236	19002.87272	5176.20847
22	18771.83923	5133.97906	90	18845.08347	4323.78967	161	20426.47588	3801.27587	237	18971.77245	5151.05346
23	20484.60765	3182.29628	94	19272.83520	5135.98533	162	20414.58027	3779.28738	238	18934.91128	5135.52110
24	19319.45875	3895.61004	96	18961.70502	5167.86942	163	20438.95394	3773.72445	239	18911.87305	5125.81339
25	19979.60677	3899.58507	97	19701.31325	4767.74699	164	20386.64452	3567.01581	240	18936.87283	5125.91351
26	19982.27476	3239.74046	98	19486.28217	4775.07864	165	20363.13750	3575.52581	241	19164.24283	5029.87413
27	19983.83923	2889.74397	99	19418.28272	4774.80634	166	20362.44664	3550.53536	242	19152.34722	5007.88563
28	20136.83769	2890.42786	100	19421.80105	3896.22631	167	20403.51571	3490.23454	243	19177.34702	5007.98574
29	20554.60523	3182.95184	101	19489.79995	3896.63575	168	20437.18810	3583.24713	244	19227.56532	4953.56837
30	20779.12033	3837.88808	103	20174.49184	3345.88330	169	20443.38844	3604.34571	245	19252.56512	4953.66850
31	20811.60378	4201.49999	104	20126.45054	3443.87973	170	20241.23220	3230.28961	246	19264.46074	4975.65700
32	21156.89864	4170.65292	106	20074.80112	3851.71344	171	20089.32578	3983.67154	247	19968.26865	4279.98361
33	20821.13914	4256.94110	107	20124.80070	3851.91560	182	20077.43017	3941.69304	248	19993.26844	4280.08374
34	19983.41459	2984.74301	108	20143.39568	3925.99619	183	20044.10394	3994.97514	249	20005.16405	4302.07224
35	20087.66453	3027.10985	109	20099.41867	3949.78742	184	20043.80387	4044.97424	250	19980.91652	4372.03786
36	20285.40192	3288.72896	110	18841.83867	5134.25934	185	20165.38418	3914.10058	251	19992.81214	4394.02636
37	20417.76067	3350.25522	111	18893.72786	5341.01855	186	20177.27972	3936.06908	252	19967.81235	4393.92625
38	20509.86903	3468.64482	112	18832.11291	5374.23911	187	19994.26158	4044.67573	253	20468.12353	3807.16873
39	20678.78071	4209.98824	113	19576.96113	5214.77913	188	19994.11103	4069.67546	254	20113.11701	4027.64854
40	20483.79131	4253.47568	114	19577.06863	5146.84300	189	19969.11124	4067.57536	255	20402.44073	3615.68805
41	20578.95621	4429.38371	115	19599.05713	5177.88373	190	19919.11267	4067.67334	256	20174.50360	3621.42570
42	19567.47145	4976.58921	116	19659.03645	5146.84300	191	19894.11267	4044.97360	267	20159.11207	3262.72343
43	20271.38447	3270.18253	117	19681.02495	5133.94738	192	19894.26520	4043.23082	268	20139.41180	3276.11497
44	19507.66274	5008.94539	118	19692.92056	5155.93588	193	19754.26545	4043.23082	269	20150.73968	3333.22073
45	20159.10030	3326.18354	119	20860.61026	4410.52878	194	19754.11491	4068.23058	270	20073.53692	3234.40570
46	20251.44953	3444.38515	120	19375.59071	5213.91316	195	19729.11511	4068.13026	271	20105.86262	3316.38745
47	20256.62374	3249.98988	121	19544.28667	4881.13739	196	19679.11633	4067.72833	272	20086.16236	3331.77899
48	20101.45075	3443.77865	122	19556.15228	4903.12589	197	19654.11653	4067.62812	273	20106.82325	3345.85476
49	20100.54295	3668.29660	123	19534.16378	4915.02151	198	19654.26706	4042.62867	274	20358.47544	3322.69679
50	20167.39489	3668.56690	124	19474.35504	4747.37758	199	19489.51943	3966.68574	275	20518.58157	3157.72780
51	20099.80091	3851.81452	125	19452.36655	4759.27319	200	19514.51923	3966.78584	276	20504.94448	2946.21696
52	20279.17644	3852.53979	126	19440.47093	4937.28469	201	19514.36870	3991.78539	277	20486.75334	3157.38487
54	20121.40717	3937.89181	127	19420.45972	4891.26271	202	19514.26933	4041.78589	278	20222.20429	3440.13244
55	20145.19840	3981.86881	128	19408.58411	4849.27421	203	19514.11878	4066.78524	279	20456.71372	3506.09338
56	20464.47149	3809.14448	129	19432.26005	4881.30540	204	19489.11899	4066.68513	280	20561.15713	3202.06446
57	20101.22140	4005.66004	130	19490.51534	4811.70076	205	19419.87860	4376.29185	281	20482.46197	3207.21696
58	20044.66904	3901.12563	131	19514.98599	4811.70076	206	19394.87881	4376.19174	282	20256.30834	3250.23630
59	20043.95340	4019.97469	132	19526.88161	4833.68929	207	19394.97892	4351.19195	283	20272.01527	3269.69015
61	19944.31207	4019.37472	133	19663.32806	4759.87279	208	19395.17915	4301.19236	284	20235.31102	3418.92338
62	19704.31575	4017.92962	134	19681.43245	4737.88428	209	19395.27927	4276.19257	285	20270.60525	3733.42879
63	19455.31996	4016.43032	135	19676.43224	4737.88428	210	19420.27906	4276.29268	286	20273.33756	3776.11157
64	19455.80052	3896.43103	136	19726.65055	4737.88428	211	19254.98003	4350.63132	287	20221.88187	3519.87314
65	19454.07854	4326.42839	137	19751.69094	4607.84537	212	19254.87991	4375.63112			
66	19452.28245	4774.94249	138	19763.54596	4705.65555	213	19229.88012	4375.53101			
67	19686.28056	4775.87955	139	19903.85106	4607.84537	214	19179.88053	4375.53075			
69	19480.46815	4887.22250	140	19891.95544	4607.76316	215	19154.88073	4375.23064			
70	19641.02769	5184.00952	141	19916.95523	4607.84537	216	19154.98084	4350.23085			
71	20422.91457	3609.01688	142	19967.17354	4553.44590	217	19014.98196	4349.67022			
72	20267.01181	3644.13027	143	19992.17336	4553.44602	218	19014.88184	4374.67001			
73	20417.44220	3590.39554	144	20004.01097	4576.53452	219	18989.88204	4374.66990			
74	20383.76981	3497.38295	145	20536.16073	4230.11977	220	18939.88246	4374.66967			
75	20361.20308	3505.55254	146	20537.41540	4241.24182	221	18914.88266	4374.26955			
76	20519.88763	4052.03461	147	20539.78163	4345.82741	222	18914.98277	4349.26976			
77	19942.93134	4364.16359	148	20533.75286	4345.82741	223	18845.18359	4298.98988			
78	19941.83624	4637.62589	149	20510.15609	4121.77222	224	18844.98335	4348.98945			
79			150	20483.78240	4107.57718	225					
80			151	20473.88177	4111.54488	226					

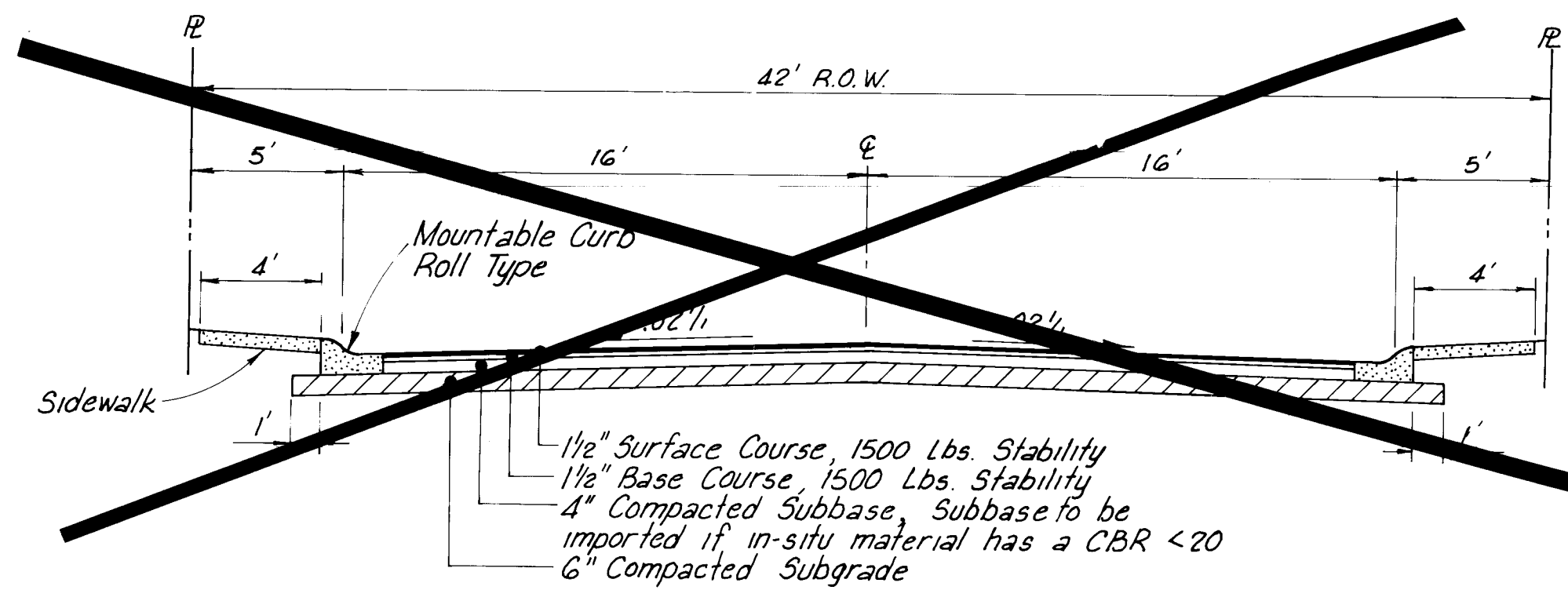
SURVEY INFORMATION				BENCH MARKS				AS BUILT INFORMATION			
FIELD NOTES				Elev 534.777				CONTRACTOR K.A.N.G.			
NO.	BY	DATE		A square checked on top of concrete curb at the East North-East curb return of Alhisco Rd. and Flor Del Sol Place N.W.				WORK STARTED BY	DATE	FIELD ACCEPTANCE BY	DATE
								J. MARTINEZ <td></td> <td>J. MARTINEZ<td></td></td>		J. MARTINEZ <td></td>	
								FIELD ACTION BY <td></td> <td>FIELD ACTION BY<td></td></td>		FIELD ACTION BY <td></td>	
								DATE <td></td> <td>DATE<td></td></td>		DATE <td></td>	
								NO.		NO.	

26 22182485

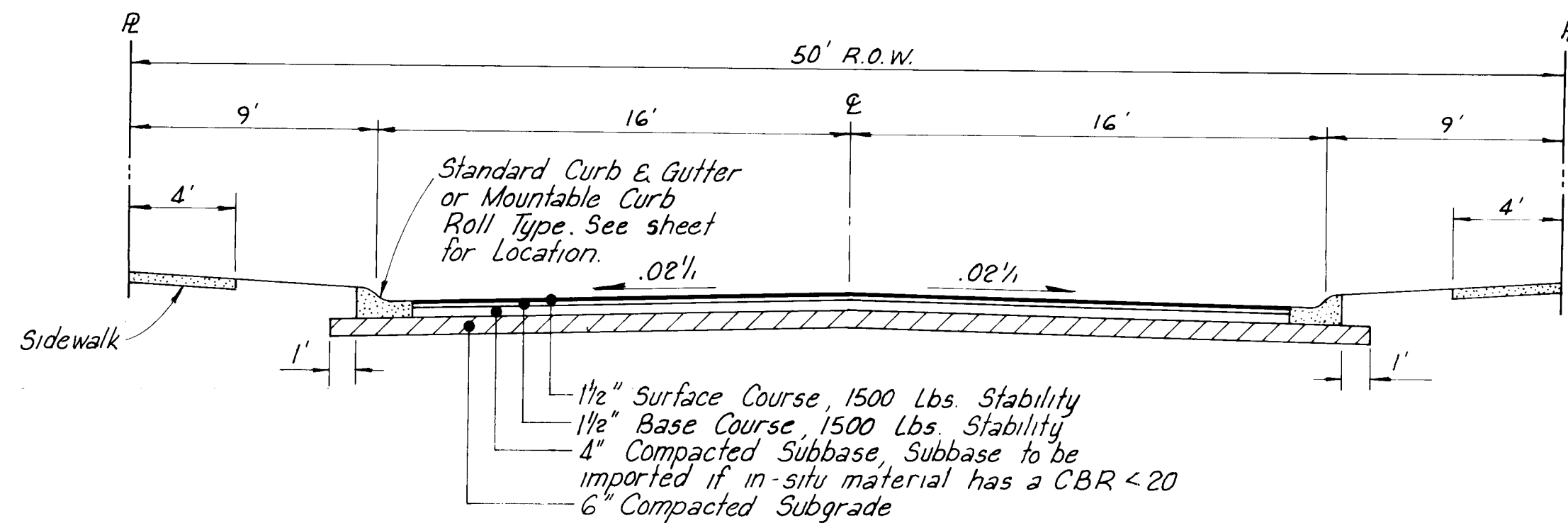
PHASE II



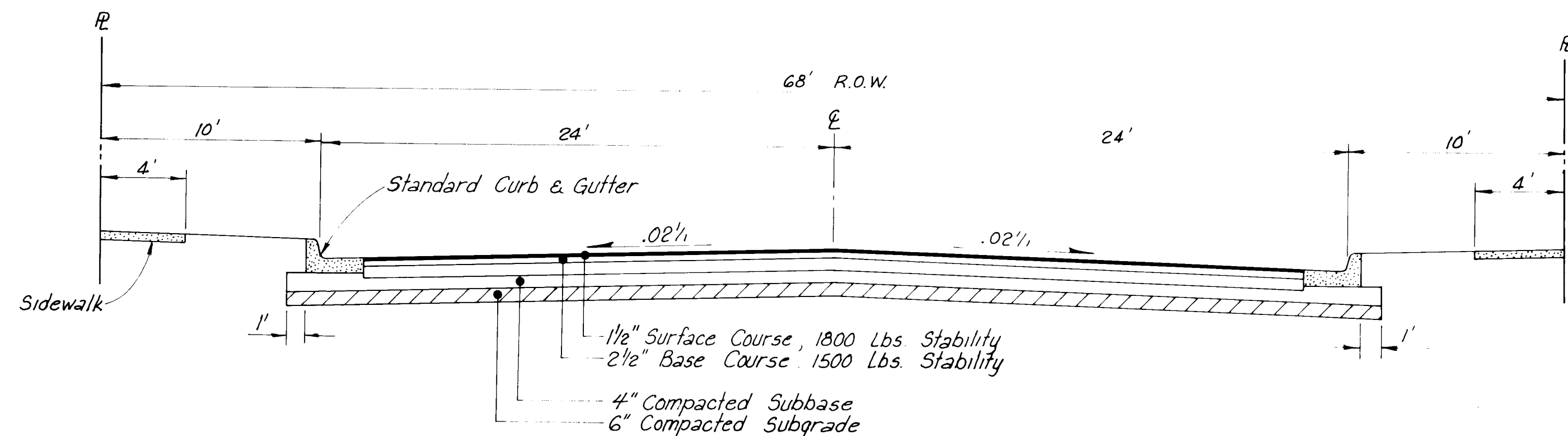
PLANS PREPARED UNDER THE DIRECTION OF		CITY OF ALBUQUERQUE MUNICIPAL DEVELOPMENT DEPARTMENT ENGINEERING DIVISION	
TITLE SANTA FE VILLAGE UNIT-1 COORDINATES			
APPROVALS	ENGINEER	DATE	APPROVALS
City Engineer	<i>Adam Hamlyn Anderson</i>	8/1/84	Engineer
A.C.E. Design	<i>M. Wilson</i>	8/1/84	Engineer
A.C.E. Hydrology	<i>N.A. B. B.</i>	8/1/84	Engineer
APPROVED FOR CONSTRUCTION		DRAWING NO. 2218	
CITY ENGINEER		DATE	
REMARKS		REVISIONS	
NO.		DATE	
Adam, Hamlyn, Anderson Consulting Engineers Inc. 4055 Montgomery Blvd. N.E. Albuquerque, New Mexico 87109 Ph. 881-1808		SHEET 47 OF 47	



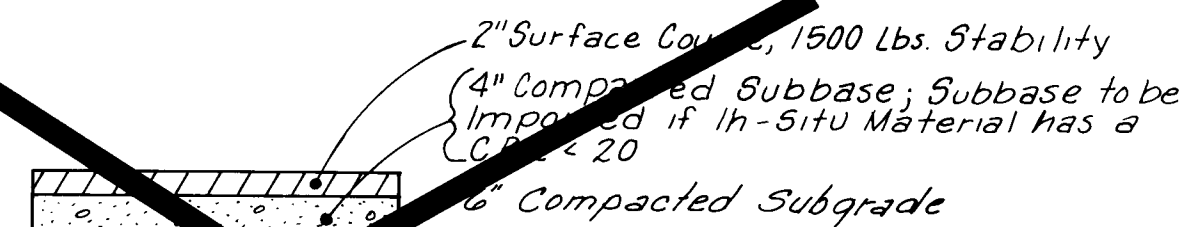
SECTION III-III
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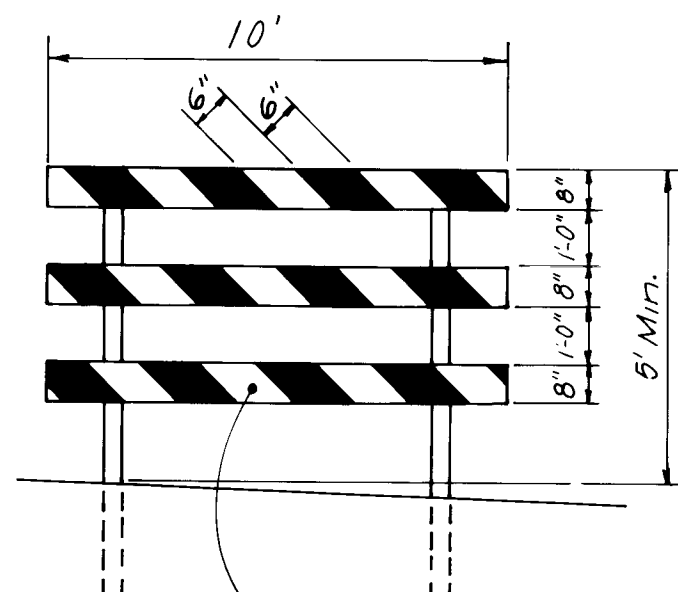
SECTION I-I
No Scale



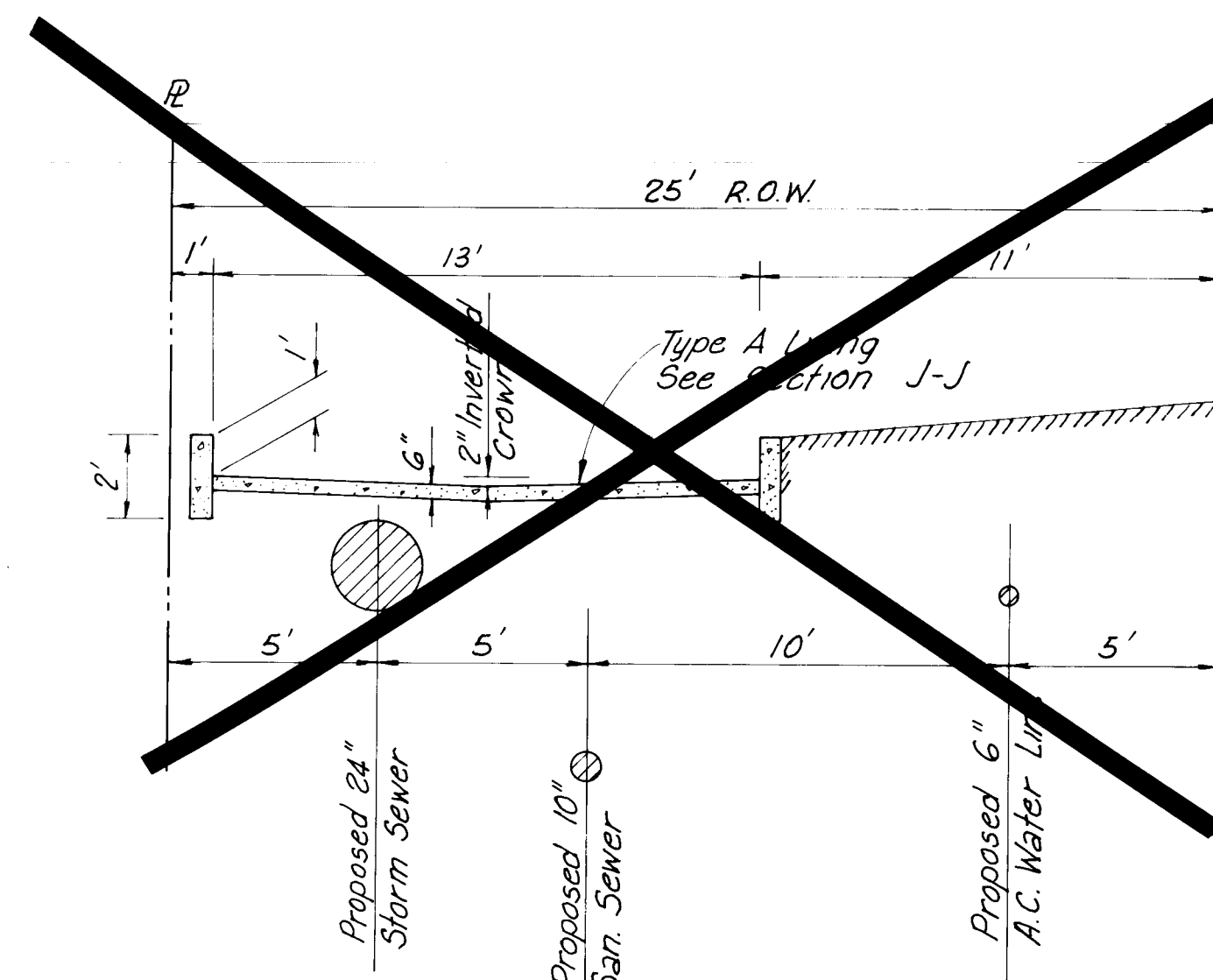
SECTION II-II
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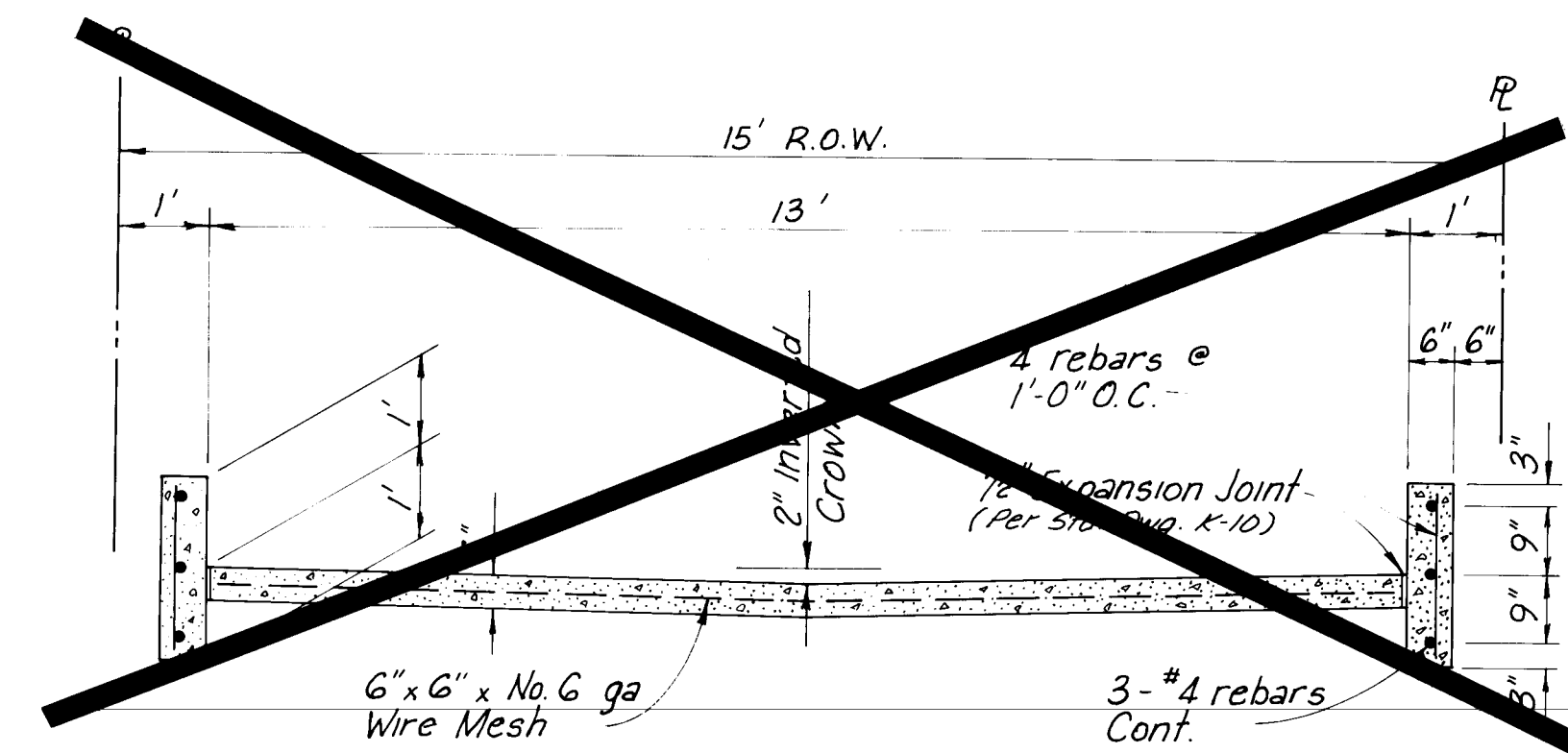
**TYPICAL SECTION
TEMPORARY PAVEMENT**
No Scale



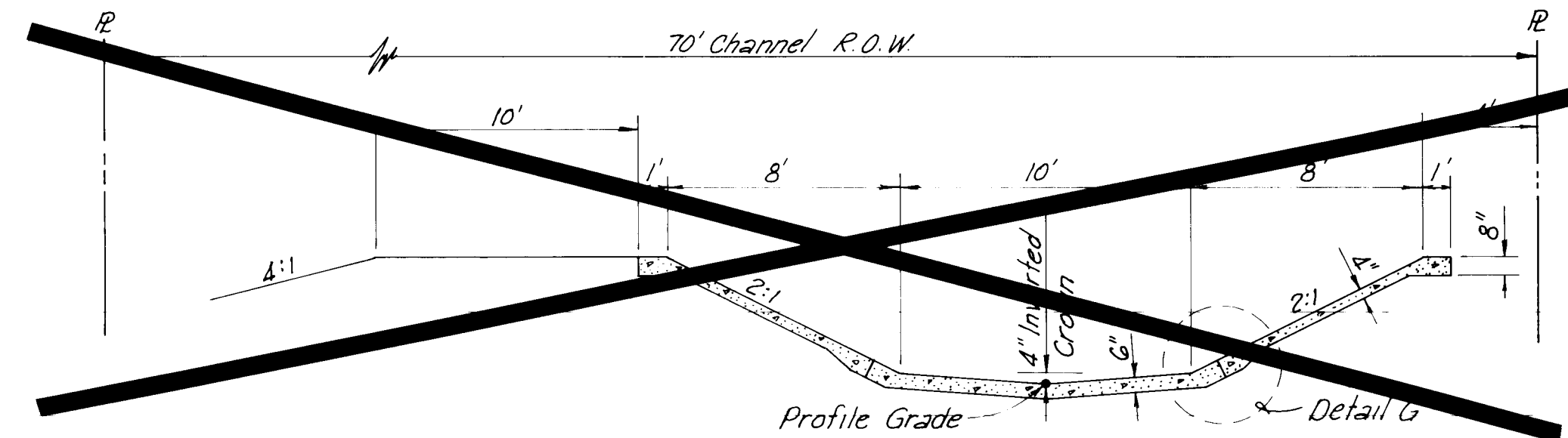
TYPE III BARRICADE
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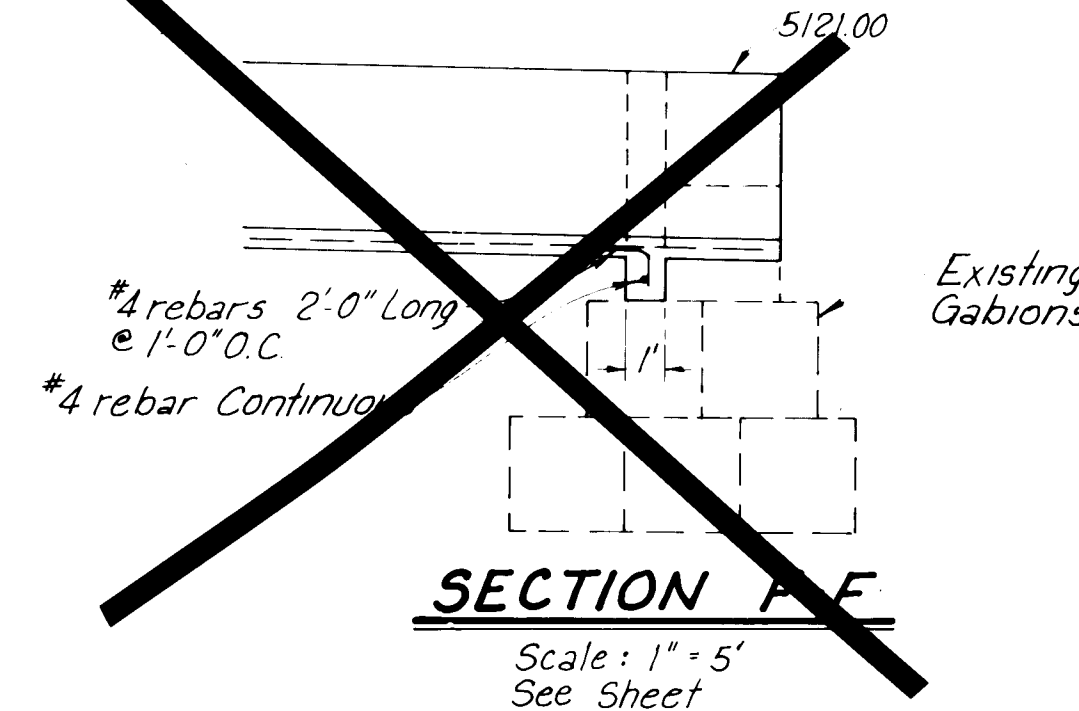
SECTION E-E
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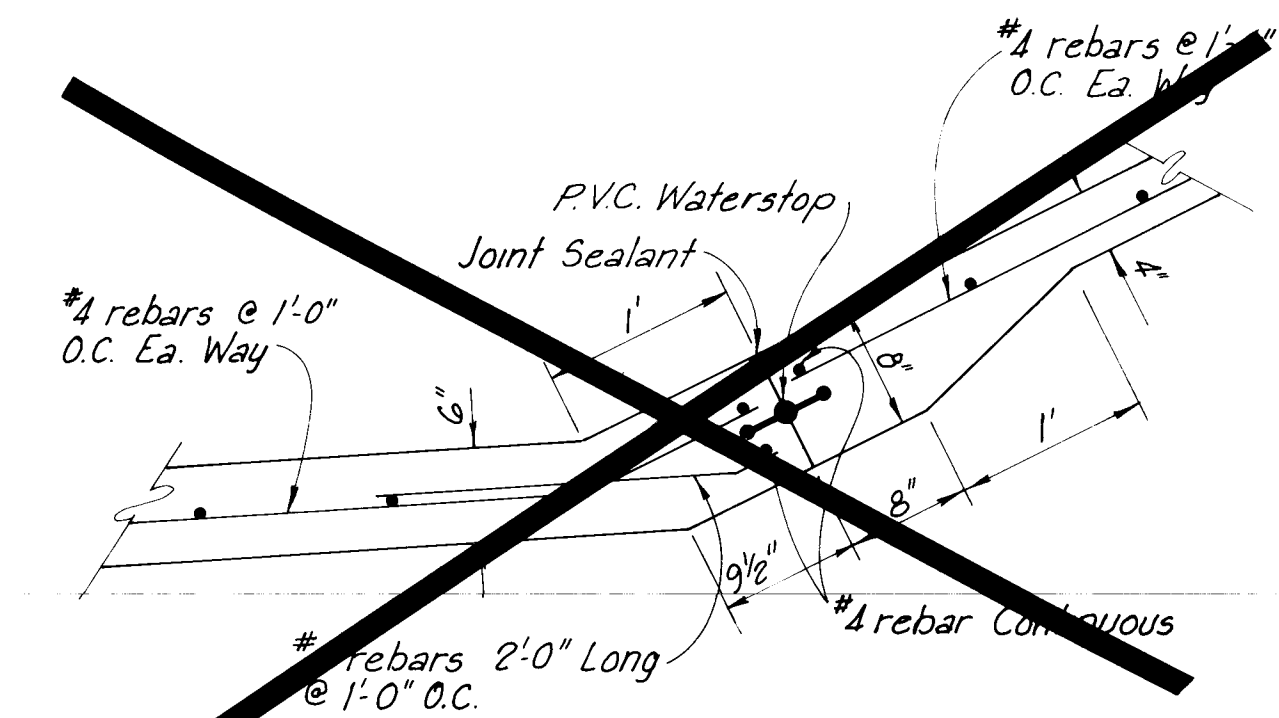
SECTION J-J
Scale: 1\"/>



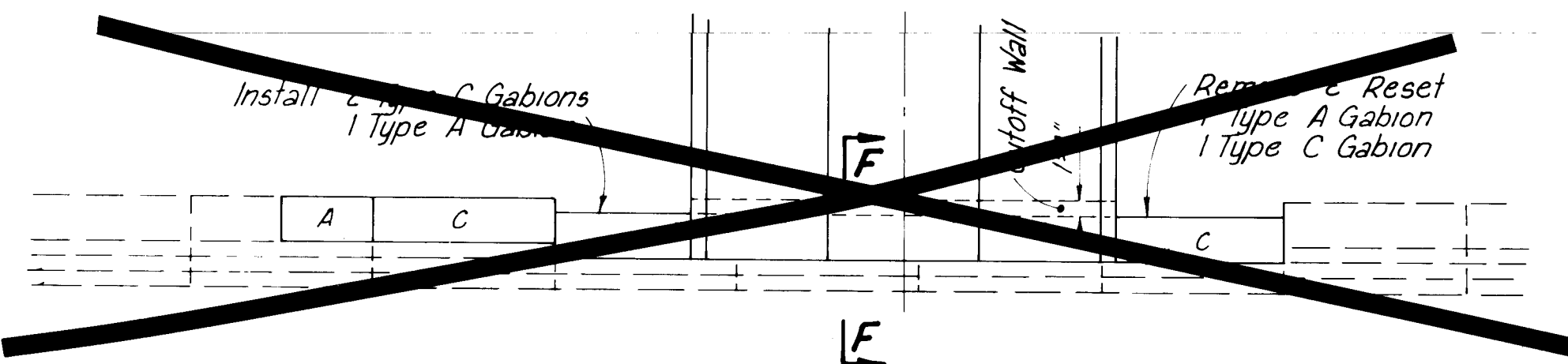
SECTION D-D
Scale: 1\"/>



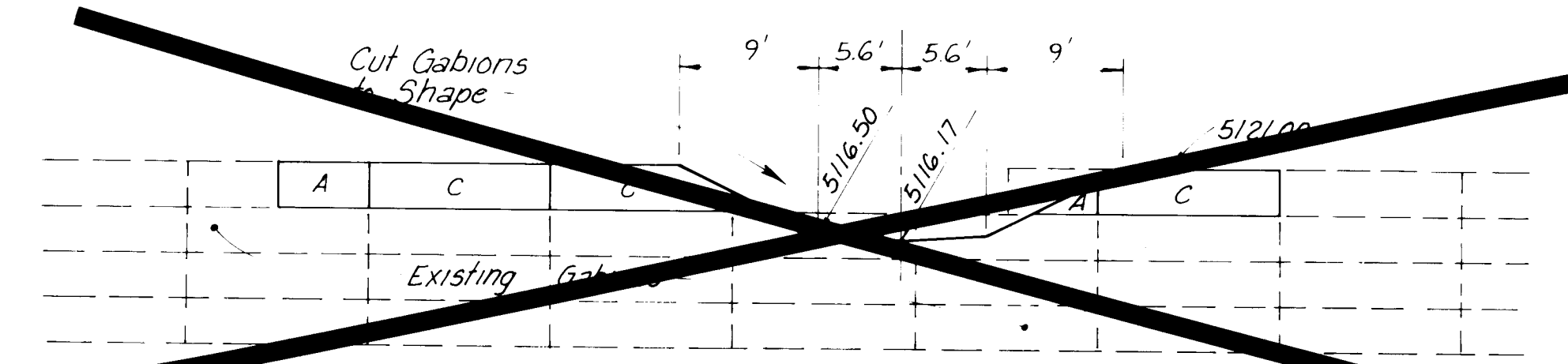
SECTION F-F
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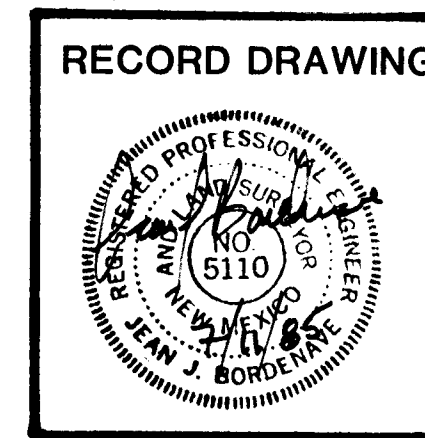
DETAIL G
Scale: 1\"/>



PLAN
Scale: 1\"/>



**ELEVATION
CHANNEL OUTLET DETAIL**
Scale: 1\"/>



PHASE-II

CITY OF ALBUQUERQUE MUNICIPAL DEVELOPMENT DEPARTMENT ENGINEERING DIVISION					
TITLE SANTA FE VILLAGE UNIT 1 TYPICAL SECTIONS					
APPROVALS	ENGINEER	DATE	APPROVALS	ENGINEER	DATE
City Engineer	<i>Adam Hamlyn</i>	5/1/85	Liquid Waste	<i>R. Peña</i>	5/1/85
A.C.E. Design	<i>Adam Hamlyn</i>	5/1/85	Traffic	<i>R. Peña</i>	5/1/85
A.C.E. Hydrology	<i>Adam Hamlyn</i>	5/1/85	Water	<i>R. Peña</i>	5/1/85
DRAWING		NO		SHEET	
		2218		11 OF 47	

AS BUILT INFORMATION		BENCH MARKS		SURVEY INFORMATION		REFERENCES		REMARKS	
CONTRACTOR	DATE	STAKE	DATE	FIELD NOTES	DATE	MAP NO.	EST. NO.	NO.	DATE
AS BUILT	10/10/85	Elev. 5134.777	10/10/85	AS BUILT	10/10/85	E-10 & F-10	5134.777	10/10/85	10/10/85
A square chiseled on top of cono.		A square chiseled on top of cono.		A square chiseled on top of cono.		A square chiseled on top of cono.		A square chiseled on top of cono.	
return of the East North East curb		return of the East North East curb		return of the East North East curb		return of the East North East curb		return of the East North East curb	
Sol Place N.W.		Sol Place N.W.		Sol Place N.W.		Sol Place N.W.		Sol Place N.W.	

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