

SIGNATURE BLOCK

PROJECT NUMBER: 1004279

APPLICATION NUMBER: 05-01051

Site Development Plan Approval

This plan is consistent with the concepts of the original Journal Center Site Plan Approved by the Environmental Planning Commission on August 16th, 1980 (AX-79-13, x-79-80-2) and the IP Zone.

It conforms with the comments rendered by the Development Review Board on 6/29/05 as reflected in DRB 1204279

Planning Director: *Michael Holton* Date: 6/29/05

TRANSPORTATION DIVISION: *Walt SA* Date: 6-29-05

UTILITIES DEPARTMENT: *Karen & Helen* Date: 6-29-05

PARKS & RECREATION DEPARTMENT: *Christine Dandora* Date: 6/29/05

CITY ENGINEER: *Bradley D. Byrum* Date: 6/29/05

ENVIRONMENTAL HEALTH DEPARTMENT (conditional): *N/A* Date:

SOLID WASTE MANAGEMENT: *Michael Holton* Date: 6-29-05

ENVIRONMENTAL PLANNING DEPARTMENT: *Michael Holton* Date: 6/29/05

BUILDING CRITERIA

PROJECT: STAR CONSTRUCTION JOURNAL CENTER LOT 2

OWNER: CLAUDIO VIGIL ARCHITECTS 1801 RIO GRANDE BLVD, NW ALBUQUERQUE, NM 87104

LEGAL DESCRIPTION: LOT 2 JOURNAL CENTER PHASE 2, UNIT 2

ZONING ATLAS MAP: D-17

ZONING CLASSIFICATION: IP

APPLICABLE BUILDING CODE: 2003 UBC

BUILDING TYPE: OFFICE/WAREHOUSE

CONSTRUCTION TYPE: 2-B

NUMBER OF FLOORS: 1

GROSS SQUARE FOOTAGE: 57,600

BUILDING HEIGHT ABOVE GRADE: 34'

OFFICE AREA: 51,600/2,000+29

WAREHOUSE AREA: 51,840/2,000+26

PARKING ANALYSIS: REQUIRED = 55 SPACES, PROVIDED = 102 DISABLED = 4

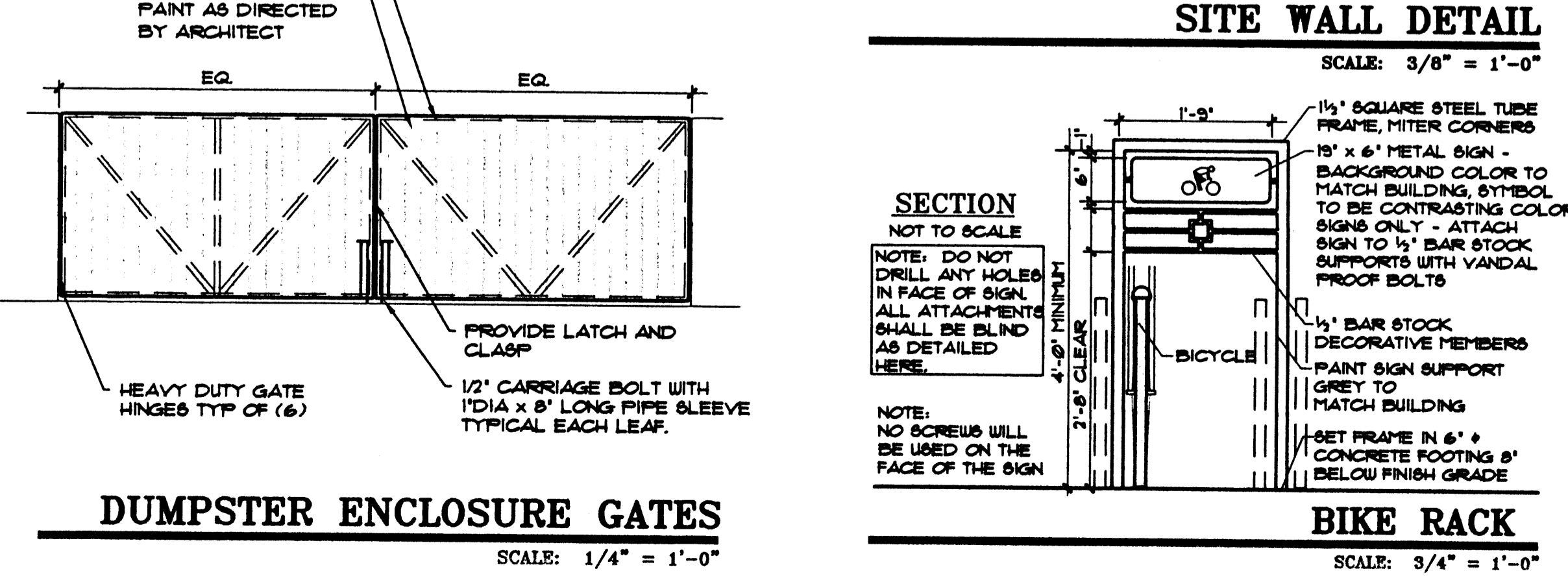
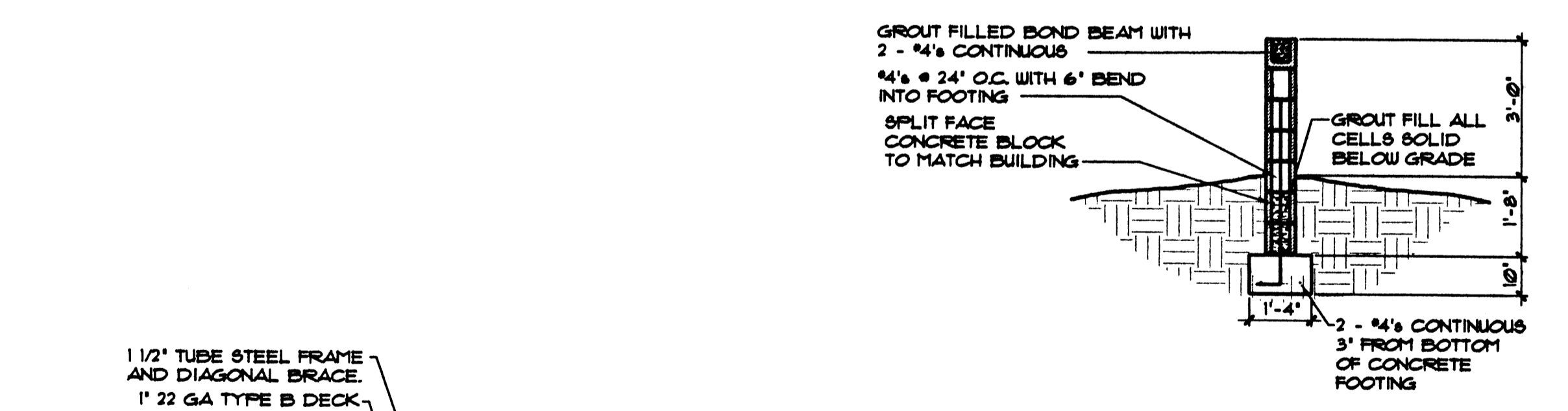
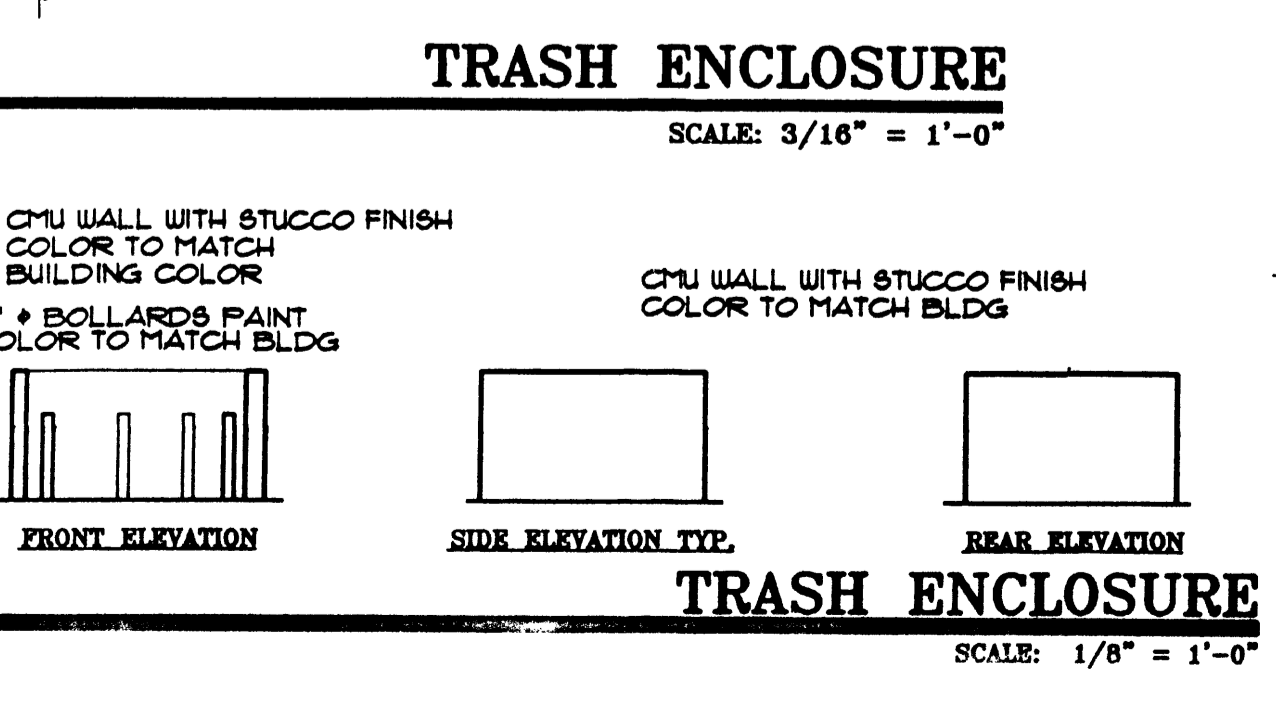
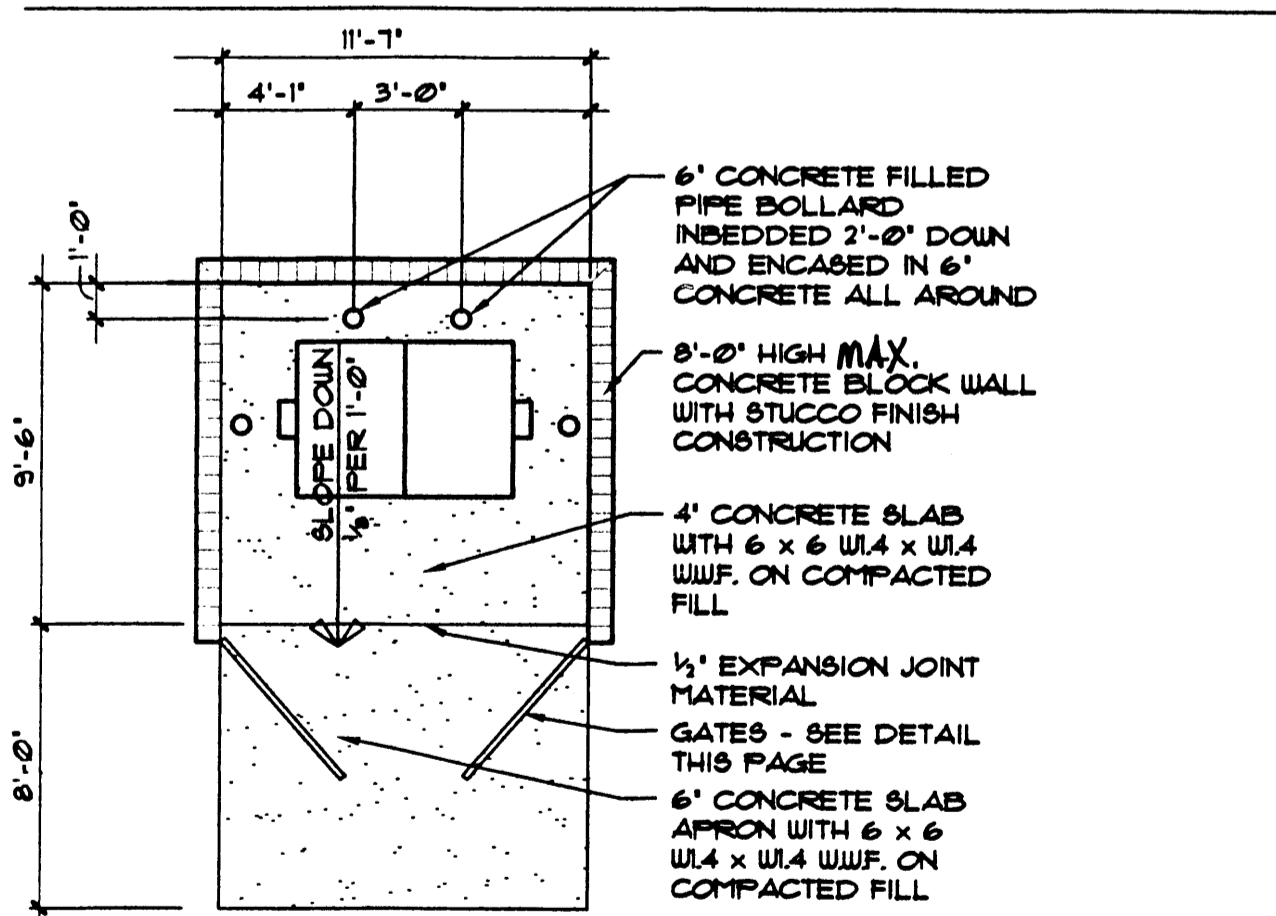
PARKING SPACES SIZES: 8'x18' W/ 2' OVERHANG

BICYCLE SPACES: REQUIRED = 3 SPACES PROVIDED = 4

SITE DEVELOPMENT PLAN FOR BUILDING PERMIT

NORTH

JUNE 09, 2005 SCALE: 1" = 30' (U.N.O.)



LAND PLANS CHECKING OFFICE

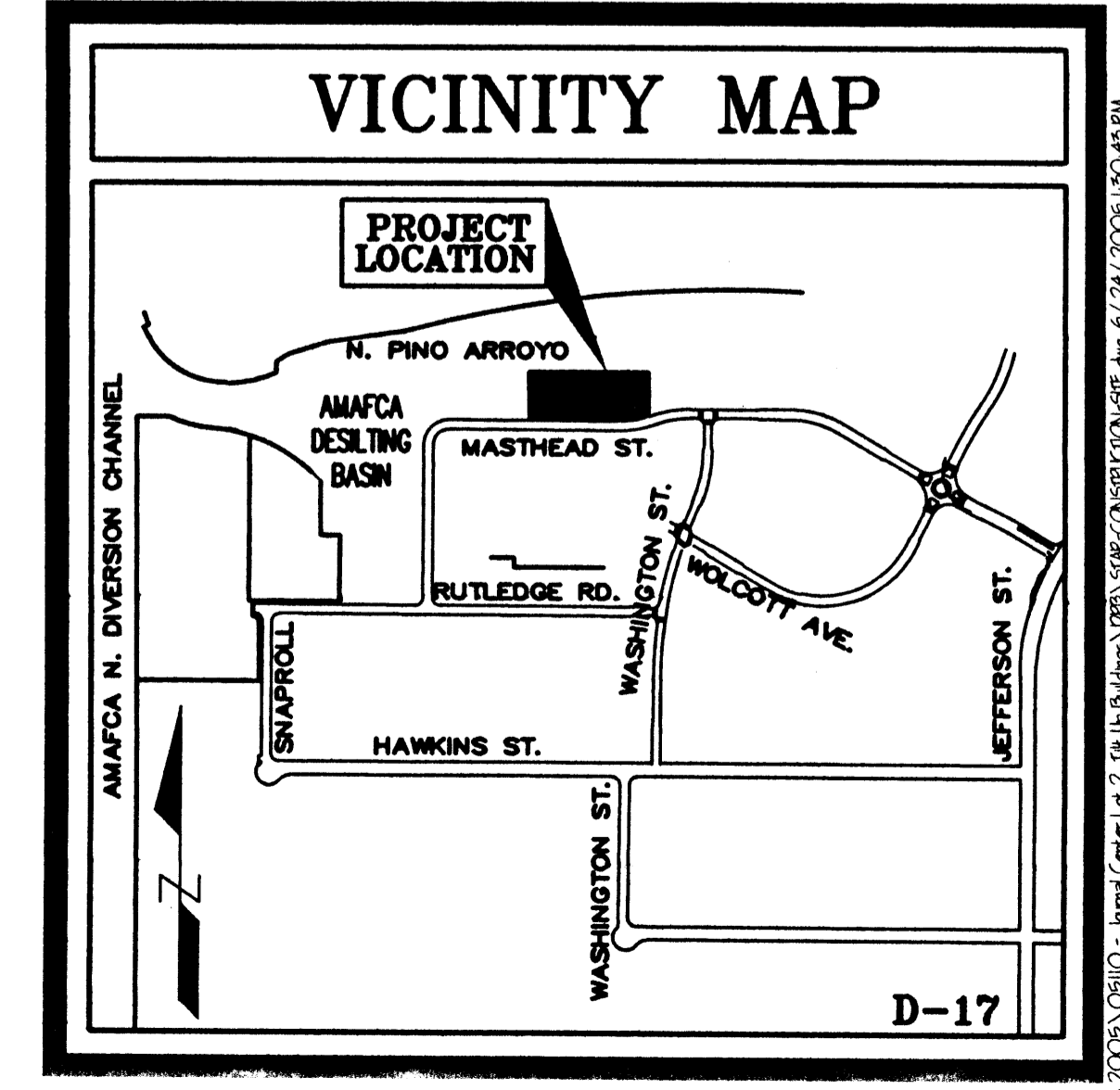
6-29-05

7/10/05

IIB SPRK

57,600 #

SCALE: 1" = 30'



CLAUDIO VIGIL ARCHITECTS

STAR CONSTRUCTION JOURNAL CENTER

MASTHEAD STREET NE ALBUQUERQUE, NEW MEXICO

PRELIMINARY NOT FOR CONSTRUCTION

SHEET SP-1

PROJECT NUMBER

OWNERSHIP OF INSTRUMENTS OF SERVICE

All design concepts, details, plans, specifications, computer files, field data, notes and other documents and instruments prepared by Claudio Vigil Architects, P.C. as instruments of service shall remain the property of Claudio Vigil Architects, P.C. Claudio Vigil Architects, P.C. shall retain all common law, statutory and other reserved rights, including the copyright thereto.

1801 Rio Grande NW, Albuquerque, NM 87104

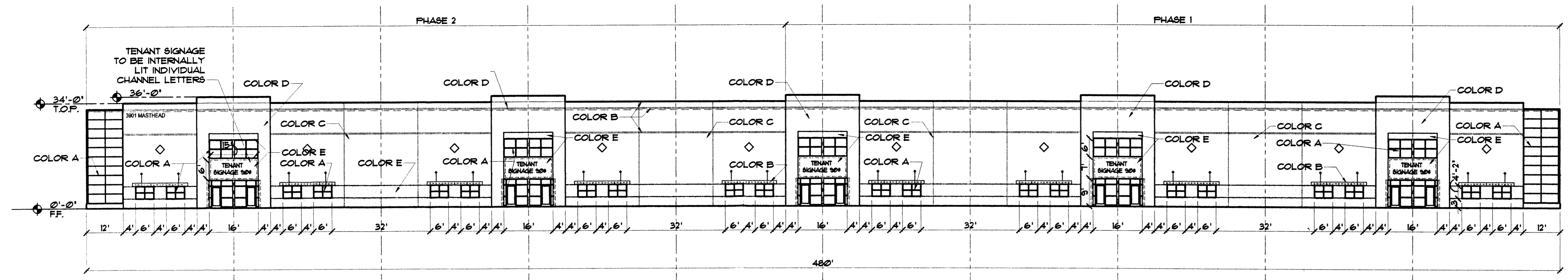
Phone: 505/842-1113 Fax: 505/842-1330

GENERAL NOTES

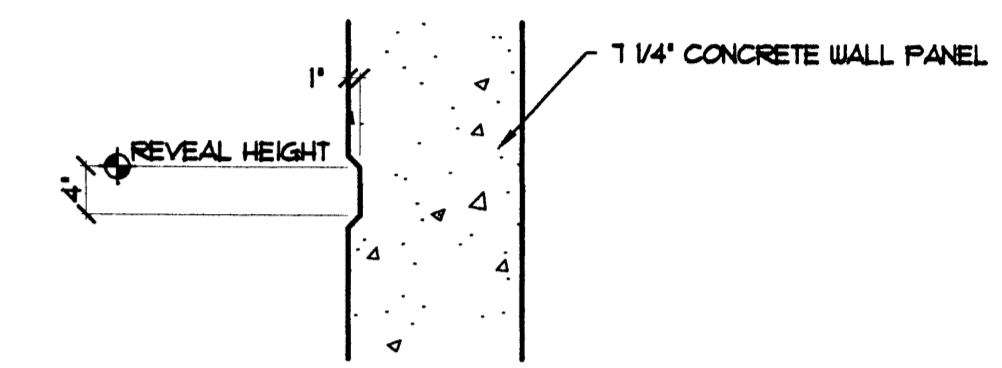
- A. SITE LIGHTING SHALL BE BUILDING MOUNTED AS SHOWN. SIGHT LIGHTING SHALL NOT GLARE ON TO ANY PUBLIC RIGHT-OF-WAY AND SHALL NOT HAVE AN OFF-SITE LUMINANCE OF GREATER THAN 100 FOOT LAMBERTS. ALL LIGHT FIXTURES SHALL BE FULL CUTOFF TYPE TO PREVENT FUGITIVE LIGHT. NO LIGHT SOURCE SHALL BE VISIBLE FROM THE SITE PERIMETER. ALL LAMPS MUST BE FULLY SHIELDED TO PREVENT FUGITIVE LIGHT BEYOND THE PROPERTY LINE.
- B. SIGNAGE MAY BE ILLUMINATED WITH BACK LIT CHanneled LETTERS

COLOR SELECTIONS

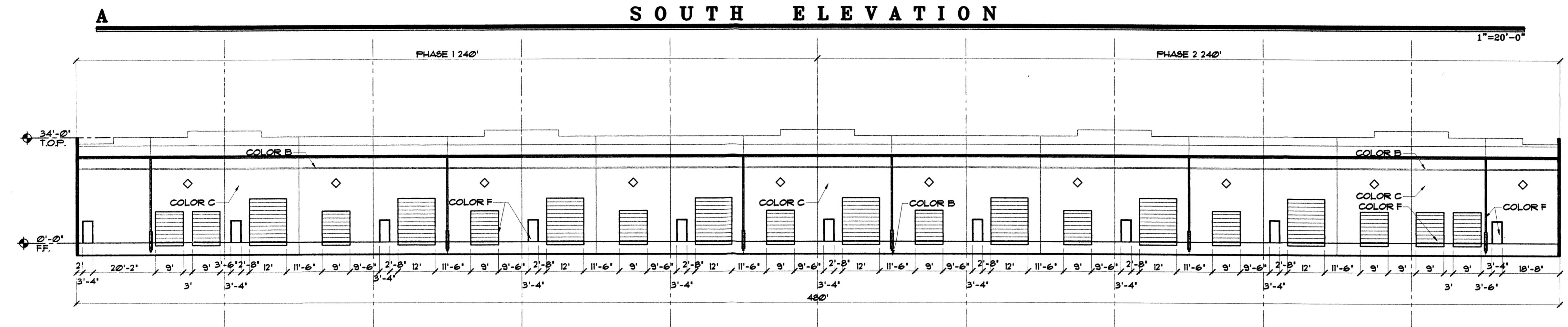
- COLOR A: ALUMINUM STOREFRONT - CLEAR ANODIZED BRUSHED ALUMINUM WITH BLUE/GREEN - SEMI-REFLECTIVE GLAZING
- COLOR B: DARK RED
- COLOR C: FIELD - PALE TAN
- COLOR D: MEDIUM TAN
- COLOR E: DARK TAN
- COLOR F: PRE-FINISHED WHITE



SOUTH ELEVATION

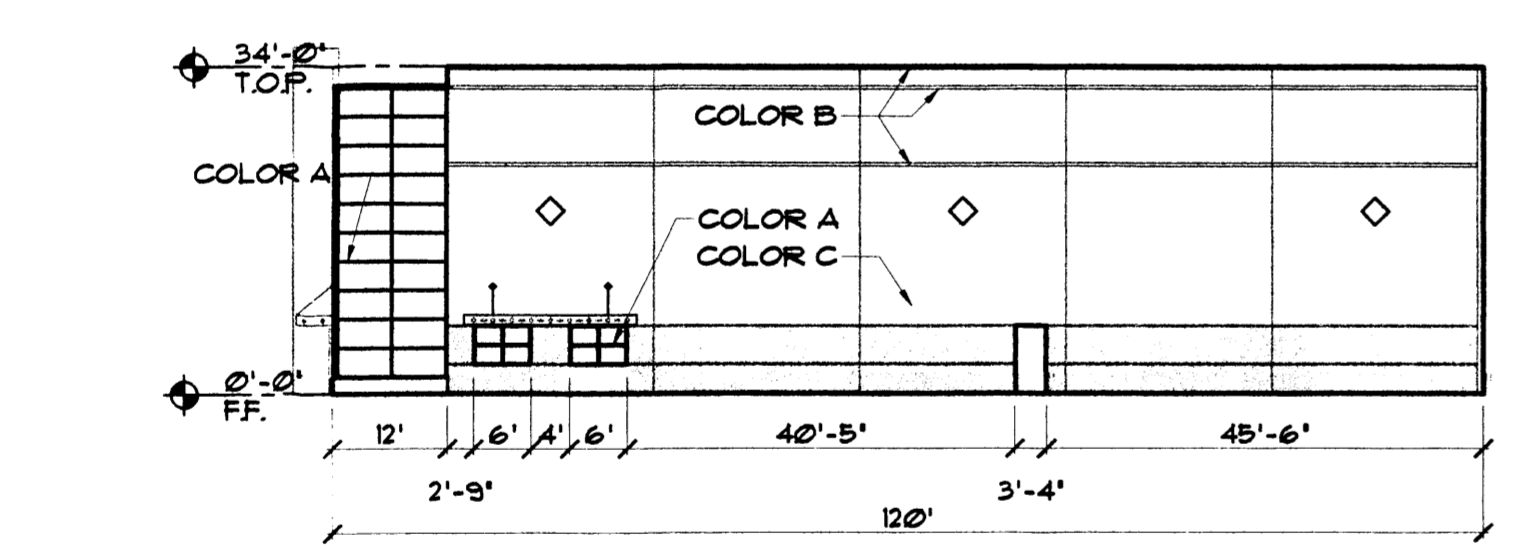


1 TYPICAL REVEAL
1/2" = 1'-0"



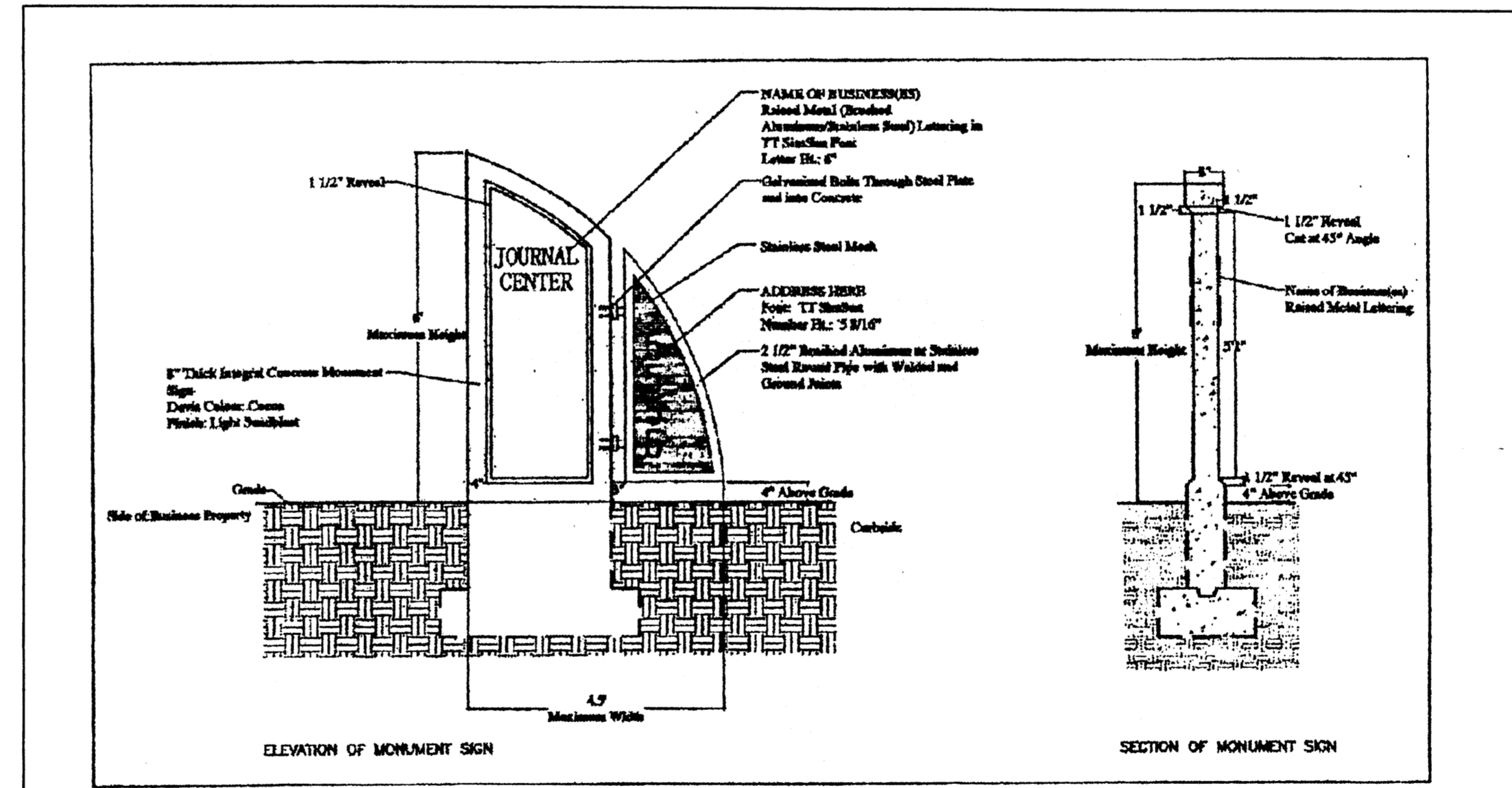
NORTH ELEVATION

B 1" = 20'-0"



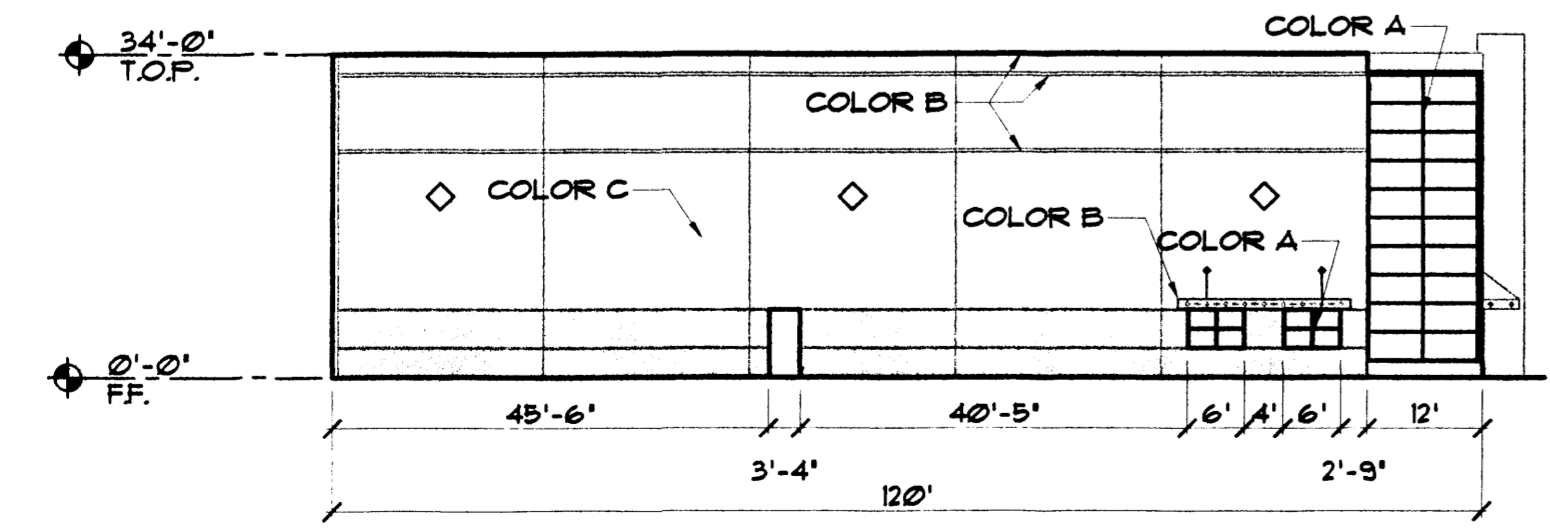
EAST ELEVATION

C 1" = 20'-0"



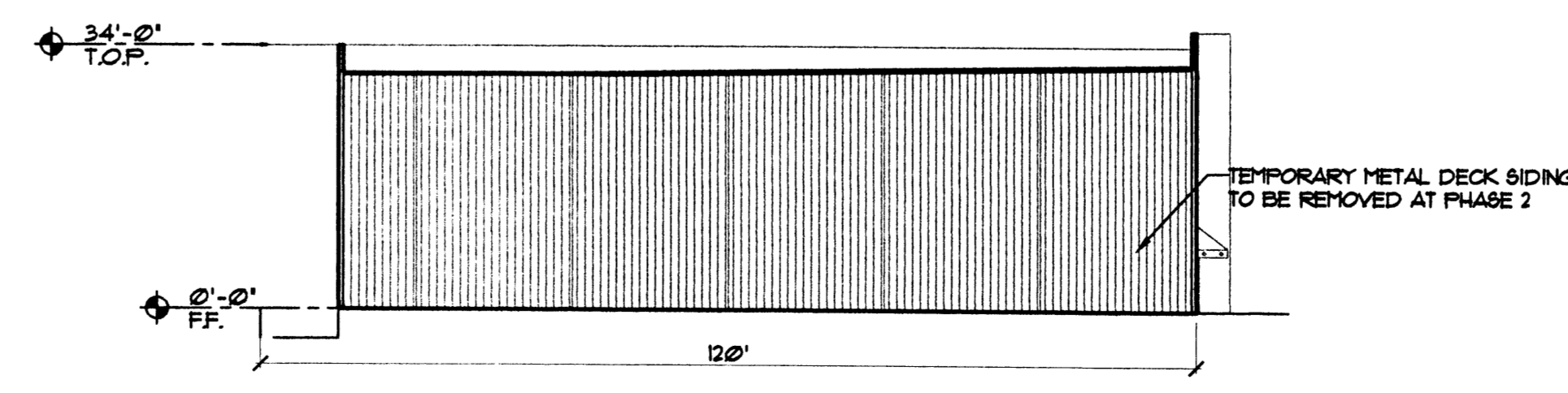
STANDARD JOURNAL CENTER TWO MONUMENT SIGN

SCALE: NOT TO SCALE



WEST ELEVATION PHASE 2

D 1" = 20'-0"



WEST ELEVATION PHASE 1

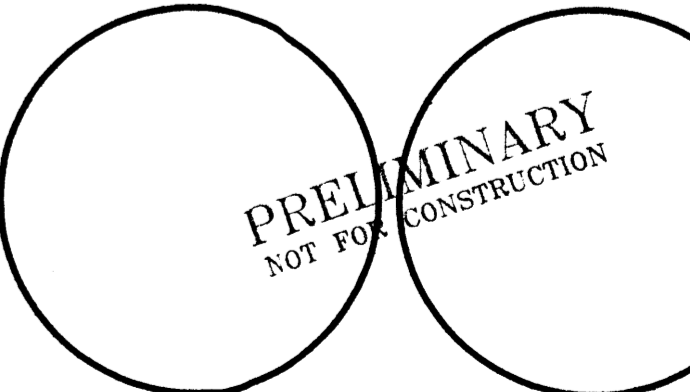
D 1" = 20'-0"



EXTERIOR ELEVATIONS

JUNE 13, 2005 SCALE: 1" = 20'-0"


CLAUDIO VIGIL ARCHITECTS
STAR CONSTRUCTION
JOURNAL CENTER
 3901 MASTHEAD STREET NE
 ALBUQUERQUE, NEW MEXICO

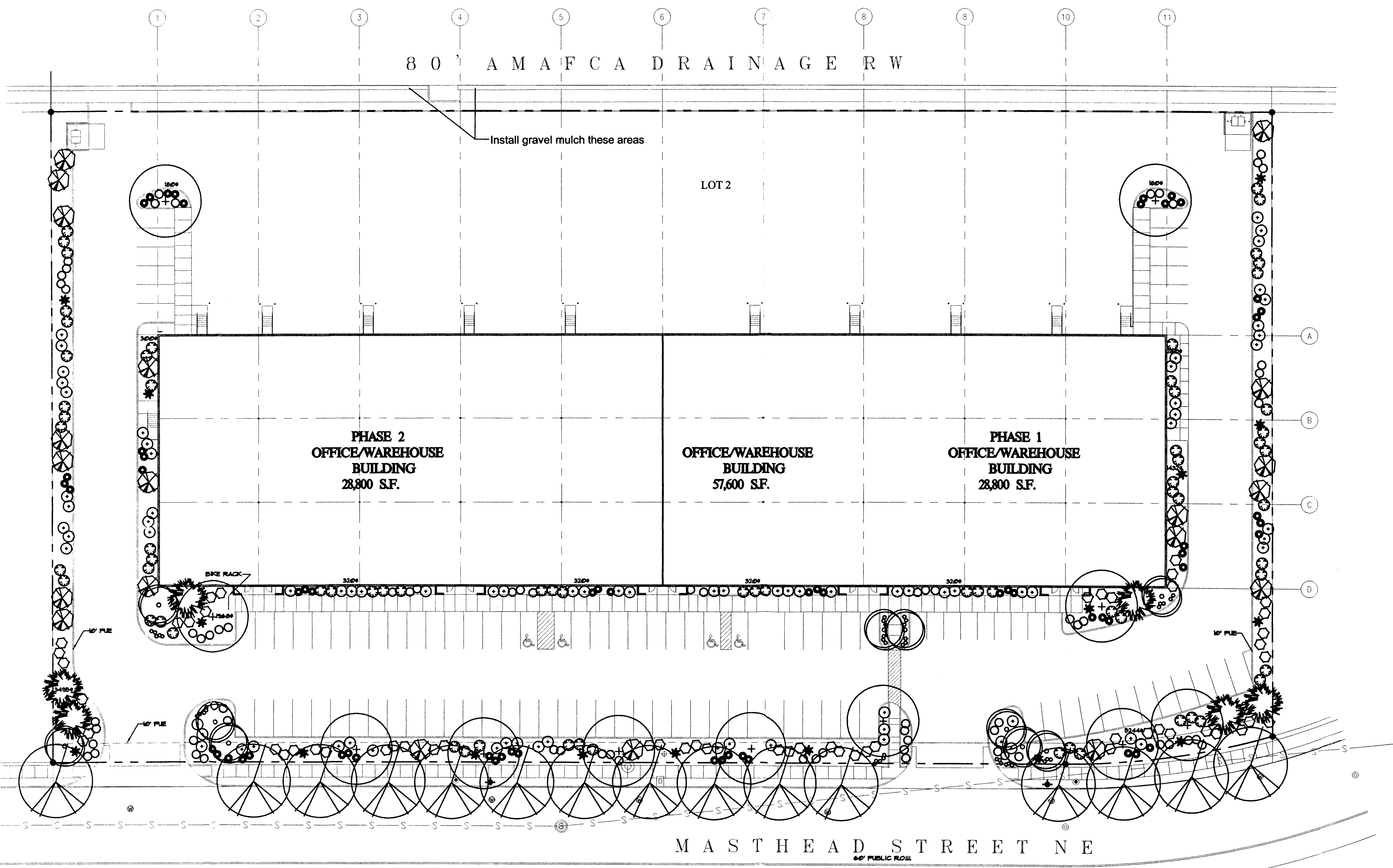


SHEET
A-2
 PROJECT NUMBER
 05110

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PLANT LEGEND

Qty.	Symbol	Scientific Name Common Name	Size	Water Use
Trees				
10	(Symbol)	<i>Crataegus crus-galli inermis</i> Thornless Cockspur Hawthorn	2" Cal.	Medium
11	(Symbol)	<i>Celtis occidentalis</i> Common Hackberry	2" Cal.	Medium
15	(Symbol)	<i>Fraxinus velutina</i> 'Berinda' Berinda Ash	2" CAL.	Medium +
Shrubs/Groundcovers				
6	(Symbol)	<i>Pinus Mugo</i> Mugo Dwarf Mugo Pine	6' B&B	Medium
61	(Symbol)	<i>Artemisia x 'Powis Castle'</i> Powis Castle Sage	1-Gal	Low +
20	(Symbol)	<i>Cercocarpus ledifolios</i> Curl-leaf Mtn. Mahogany	5-Gal	Low +
55	(Symbol)	<i>Fallugia paradoxa</i> Apache Plume	5-Gal	Low
72	(Symbol)	<i>Lavandula angustifolia</i> English Lavender	3-Gal	Low
70	(Symbol)	<i>Rhus trilobata</i> Three-leaf Sumac	5-Gal	Low +
86	(Symbol)	<i>Rosmarinus officinalis</i> 'Arp' Upright Rosemary	5-Gal	Low +
41	(Symbol)	<i>Teucrium chamaedrys</i> Trailing Germander	1-Gal	Medium
Ornamental Grasses				
16	(Symbol)	<i>Nolina microcarpa</i> Bear Grass	5-Gal	Low +

NORTH

LANDSCAPE PLAN

JUNE 17, 2005 SCALE: 1" = 30' (U.N.O)

SITE DATA

GROSS LOT AREA	193452	SF
LESS BUILDING(S)	57600	SF
NET LOT AREA	135852	SF
REQUIRED LANDSCAPE 15% OF NET LOT AREA	20378	SF
PROPOSED LANDSCAPE PERCENT OF NET LOT AREA	22382	SF
	17	%
REQUIRED PARKING LOT TREES 1 PER 10 SPACES (100 SPACES)	10	
REQUIRED TREES PROVIDED TREES	21	

PLANTING RESTRICTIONS APPROACH

100% OF THE PLANTINGS TO BE
LOW OR MEDIUM WATER USE PLANTS
NO LANDSCAPE AREA TO BE
HIGH WATER USE TURF

NOTE

MAINTENANCE OF LANDSCAPE AND IRRIGATION SYSTEM PROVIDED BY OWNER

PLANTINGS TO BE WATERED BY AUTO. DRIP IRRIGATION SYSTEM WITH REDUCED PRESSURE BACKFLOW PREVENTION PER COA STANDARDS

PLANTINGS IN STREETScape ARE TO BE IRRIGATED BY CONNECTING TO THE JC2 COMMON AREA IRRIGATION SYSTEM

WATER MANAGEMENT IS THE SOLE RESPONSIBILITY OF THE PROPERTY OWNER

THIS PLAN IS TO COMPLY WITH C.O.A. LANDSCAPE AND WATER WASTE ORDINANCE PLANTING RESTRICTIONS APPROACH

IT IS THE INTENT OF THIS PLAN TO PROVIDE MIN. 75% LIVE GROUNDCOVER OF LANDSCAPE AREAS AT MATURITY

LANDSCAPE AREAS TO BE MULCHED WITH SANTA ANA TAN CRUSHER FINES TO 3" DEPTH

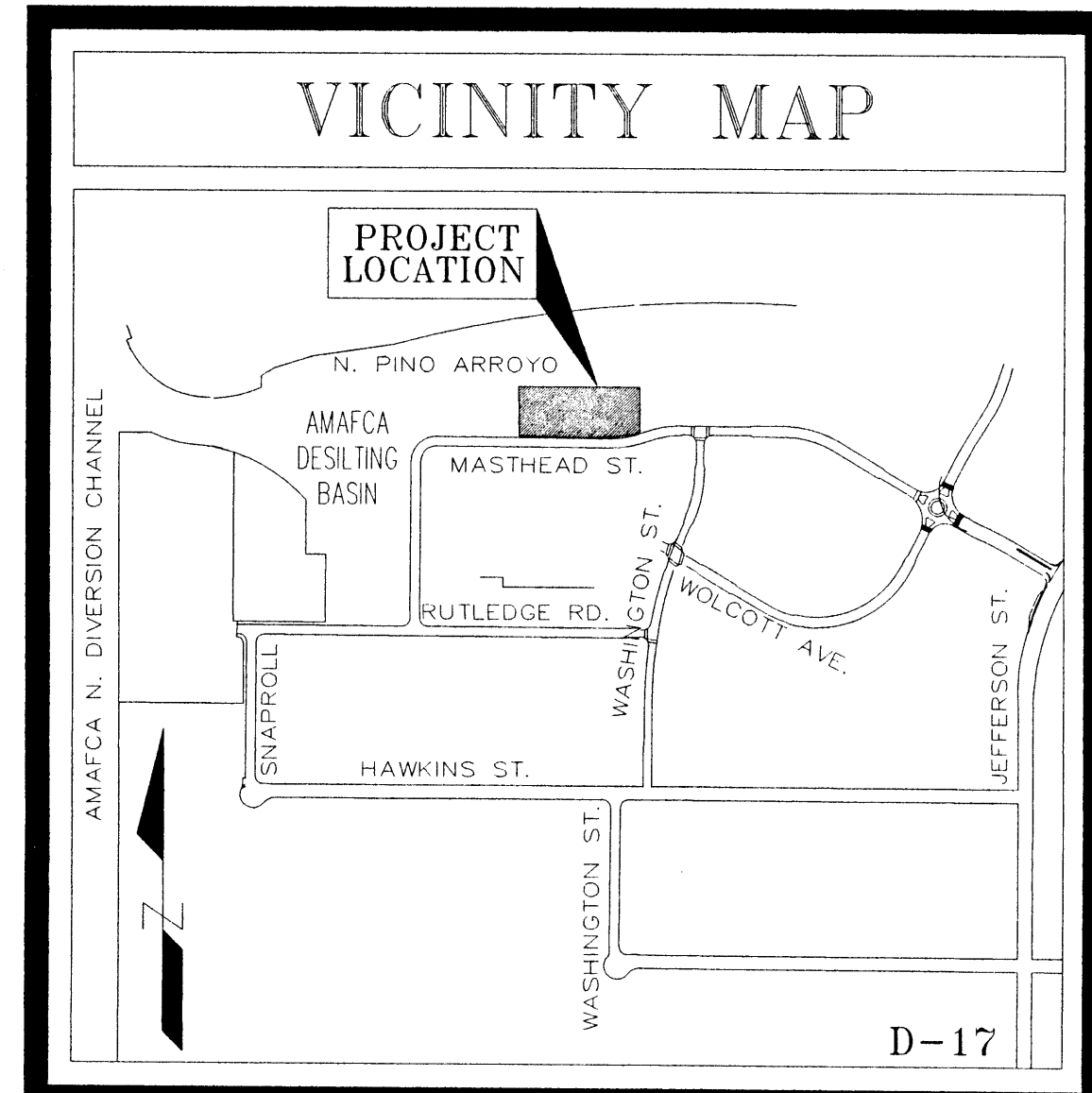
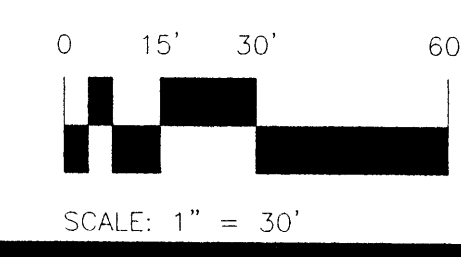
APPROVAL OF THE LANDSCAPE PLAN DOES NOT CONSTITUTE OR IMPLY COMPLIANCE WITH, OR EXEMPTION FROM, THE C.O.A LANDSCAPE AND WATER WASTE ORDINANCE

NO PARKING SPACE SHALL BE MORE THAN 100' FROM A TREE.



Growing Better Up
Heads Up
LANDSCAPE CONTRACTORS
www.headsuplandscape.com

P.O. BOX 10597
Albuquerque, NM 87184
505.898.9615
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CLAUDIO VIGIL ARCHITECTS

STAR CONSTRUCTION
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MASTHEAD STREET NE
ALBUQUERQUE, NEW MEXICO

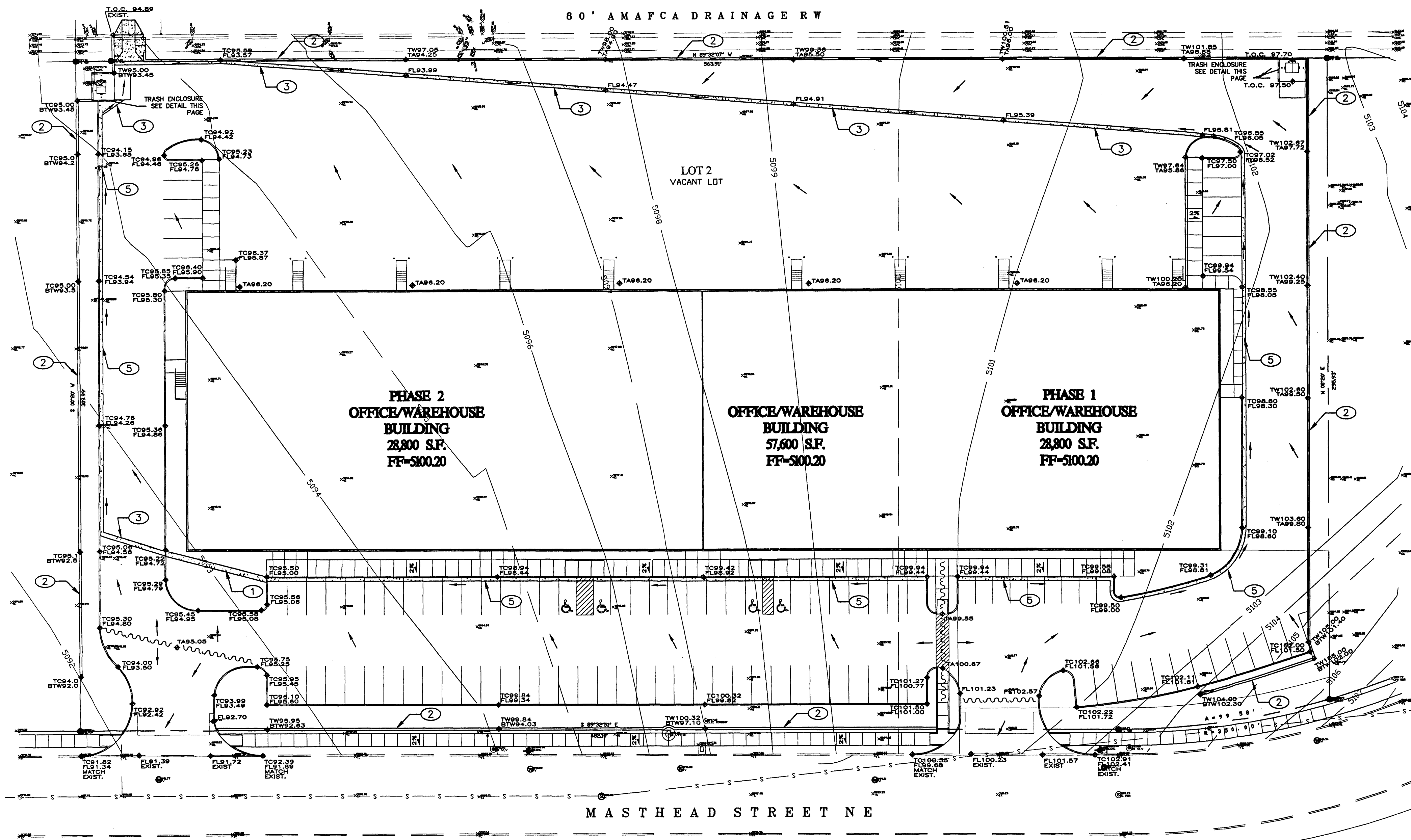
SHEET
L-1
PROJECT NUMBER

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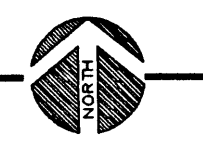
CONSTRUCTION NOTES:

- ① PROVIDE 2'-6" WIDE CURB OPENING IN ISLAND FOR DRAINAGE FLOWS. POUR CHANNEL WITH CONCRETE PER CITY STD. DWG. xxxxx.
- ② CONSTRUCT RETAINING WALLS TO LIMITS SHOWN AND PER CITY STD. DWG. xxxx.
- ③ CONSTRUCT DRAINAGE SWALE WITH 0.5% MINIMAL SLOPE USING 2' WIDE CONCRETE VALLEY GUTTER PER CITY STD. DWG. xxxxx.
- ④ INSTALL GRAVEL INFILTRATION TRENCH AND SIDE CHANNEL RUNDOWN PER DETAIL.
- ⑤ CONSTRUCT 18" WIDE CURB AND GUTTER WITH 0.5% MINIMUM SLOPE PER CITY STD. DWG. xxxxx.



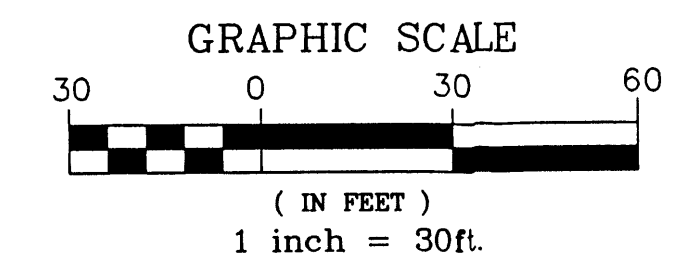
GRADING PLAN

SCALE: 1" = 30'



LEGEND			
—5360—	NEW CONTOUR GRADE		NEW GRADE BREAK
- - -5362-	EXISTING CONTOUR GRADE		EXISTING GRADE ELEVATION
	DRAINAGE FLOW DIRECTION		NEW GRADE ELEVATION
	TC62.50 NEW TOP OF CURB ELEVATION		FL55.3 FLOWLINE GRADE ELEVATION
	FL62.00 NEW FLOWLINE OF CURB ELEVATION		T.O.R. 62.5 NEW TOP OF RIPRAP GRADE
	TAG0.11 NEW TOP OF ASPHALT ELEVATION		FF=56.30 NEW FINISH FLOOR ELEVATION
	TSW61.87 NEW TOP OF SIDEWALK ELEVATION		
	DRAINAGE SWALE		

UTILITY PRECAUTIONS
 THE CONTRACTOR SHALL INFORM ITSELF OF THE LOCATION OF ANY UTILITY LINE, PIPELINE, OR UNDERGROUND UTILITY LINE IN OR NEAR THE AREA OF THE WORK IN ADVANCE OF AND DURING EXCAVATION WORK. THE CONTRACTOR IS FULLY RESPONSIBLE FOR ANY AND ALL DAMAGE CAUSED BY ITS FAILURE TO LOCATE, IDENTIFY AND PRESERVE ANY AND ALL EXISTING UTILITIES, PIPELINES, AND UNDERGROUND UTILITY LINES. IN PLANNING AND CONDUCTING EXCAVATION, THE CONTRACTOR SHALL COMPLY WITH STATE STATUTES, MUNICIPAL AND LOCAL ORDINANCES, RULES AND REGULATIONS, IF ANY, PERTAINING TO THE LOCATION OF THESE LINES AND FACILITIES.



	<p>FILE:</p>	<p>DATE/REVISIONS:</p>
	<p>DRAINAGE AND GRADING PLAN FOR STAR BUILDING 3901 MASTHEAD STREET, N.E. ALBUQUERQUE, NEW MEXICO</p>	
<p>Applied Engineering & Surveying, Inc. 1605 BLAIR DRIVE NE ALBUQUERQUE, NEW MEXICO 87112 PH: (505)237-1456</p>		<p>SHEET NUMBER: 1</p>

DRAINAGE PLAN
THE FOLLOWING ITEMS CONCERNING THE NEW STAR OFFICE/WAREHOUSE BUILDING AT 3901 MASTHEAD STREET NE, ALBUQUERQUE, NEW MEXICO, GRADING AND DRAINAGE PLAN ARE CONTAINED HEREON:

1. DRAINAGE CALCULATIONS
2. VICINITY MAP (D-17)
3. FLOOD INSURANCE RATE MAP 35001C0136 D

EXISTING CONDITIONS
AS SHOWN BY THE VICINITY MAP, THE SITE IS LOCATED ON THE NORTH SIDE OF MASHEAD STREET AND TO THE EAST OF BARTLETT STREET NE AT 3901 MASHEAD STREET NE, (SEE ATTACHED VICINITY MAP (D-17)). THE PARCEL'S LEGAL DESCRIPTION IS LOT 2, JOURNAL CENTER PHASE 2, UNIT 1. THE PROPERTY IS BOUNDED ON THE NORTH BY THE NORTH PINO ARROYO, TO THE EAST BY LOT 1, TO THE WEST BY LOT 3 AND TO THE SOUTH BY MASTHEAD STREET NE. THIS SITE CONTAINS APPROXIMATELY 4.12 ACRES AND IS CURRENTLY UN-DEVELOPED WITH SEEDED VEGETATION.

THE SITE CURRENTLY HAS A MASTER DRAINAGE STUDY THAT HAS BEEN APPROVED BY THE CITY HYDROLOGY DEPARTMENT. THIS PLAN WILL FOLLOW THE GUIDELINES AND DRAINAGE PATTERNS AS SHOWN ON THE MASTERPLAN FOR THE JOURNAL CENTER II DEVELOPMENT (HYDROLOGY FILE D17/D03).

PROPOSED CONDITIONS
AS SHOWN BY THE GRADING PLAN PREPARED FOR THIS SITE, THE INTENT IS TO CONSTRUCT A 57,082SF NEW BUILDING WITH A LOADING DOCK, A NEW PARKING LOT AND ASSOCIATED LANDSCAPING TO MEET CITY ZONING REQUIREMENTS.

ALL FLOWS WILL SHEETFLOW THROUGH THE PARKING LOT TO THE NORTHWEST CORNER OF THE SITE INTO A RUNDOWN THAT DRAINS INTO THE AMAFCA MAINTAINED NORTH PINO.

THE CALCULATIONS THAT APPEAR HEREON, ANALYZE BOTH THE EXISTING AND DEVELOPED CONDITIONS FOR THE 100-YEAR, 6-HOUR RAINFALL RUNDFF FOR PEAK FLOWS AND STORM DURATION FOR VOLUME REQUIREMENTS. THE PROCEDURE FOR 40 ACRE AND SMALLER BASINS AS SET FORTH IN THE REVISION OF SECTION 22.7 HYDROLOGY OF THE DEVELOPMENT PROCESS MANUAL, VOLUME 2, DESIGN CRITERIA, DATED JANUARY 1993. THIS D.P.M. PROCEDURE IS USED FOR ANALYZING DNSITE FLOWS.

DOWNSTREAM CAPACITY
BASED ON A REVIEW OF THE SITE AND THE MASTER DRAINAGE STUDY IT APPEARS THAT DOWNSTREAM CAPACITY IS NOT AN ISSUE SINCE ALL FLOWS WILL BE TAKEN BY THE NORTH PINO ARROYO.

EROSION CONTROL
THE CONTRACTOR WILL BE REQUIRED TO DEVELOP A STORM WATER POLLUTION PREVENTION PLAN AND COMPLETE AND SUBMIT A NOTICE OF INTENT (NOI) TO THE EPA PRIOR TO BEGINNING CONSTRUCTION GRADING ACTIVITIES.

THE CONTRACTOR WILL BE REQUIRED TO PREPARE A SEDIMENT CONTROL PLAN REQUIRED FOR NEW MEXICO ENVIRONMENTAL DEPARTMENT PRIOR TO BEGINNING CONSTRUCTION ACTIVITIES.

OFFSITE FLOWS
BASED ON A FIELD VISIT OF THE SITE AND REVIEW OF THE TOPOGRAPHIC SURVEY IT APPEARS THAT NO OFFSITE FLOWS ENTER THIS PROPERTY. THE PROPERTY TO THE EAST AND UPSTREAM FROM THIS PROPERTY IS FULLY DEVELOPED AND ALL FLOWS ARE DIVERTED INTO THE NORTH PINO CHANNEL.

DRAINAGE CALCULATIONS
1. PRECIPITATION ZONE = 2

2. DESIGN STORM = DEPTH (INCHES) AT 100-YEAR STORM
6-HOUR = 2.35 INCHES
24-HOUR = 2.75 INCHES
10 DAY = 3.95 INCHES

3. PEAK DISCHARGE (CFS/ACRE) FOR 100-YEAR, ZONE 2, TABLE A-9:
Q = 1.56 CFS/ACRE SOIL UNCOMPACTED "A"
Q = 2.28 CFS/ACRE LANDSCAPED "B"
Q = 3.14 CFS/AC COMPACTED SOIL "C"
Q = 4.70 CFS/ACRE IMPERVIOUS AREA "D"
FOR WATERSHEDS LESS THAN OR EQUAL TO 40 ACRES

4. EXCESS PRECIPITATION, E (INCHES) 6 HOUR STORM, ZONE 2, TABLE A-8:
E = 0.53 INCHES SOIL UNCOMPACTED "A"
E = 0.78 INCHES LANDSCAPED "B"
E = 1.13 INCHES COMPACTED SOIL "C"
E = 2.12 INCHES IMPERVIOUS AREA "D"

5. EXISTING CONDITIONS ONSITE:
TOTAL UNDEVELOPED AREA = 179,435SF = 4.12ACRES
TREATMENT "B" = 100% DUE TO ESTABLISHED VEGETATION
Q(EXISTING-6HR) = (2.28 X 4.12) = 9.39CFS
V(EXISTING-6HR) = (0.78 X 4.12) = 3.21AC-FT

6. PROPOSED CONDITIONS ONSITE:
PROPOSED TOTAL AREA = 179,435SF = 4.12ACRES

IMPERVIOUS AREA PROPOSED:
NEW BUILDING ROOF AREA = 57,082SF = 1.31AC
NEW EMPLOYEE PARKING LOT AREA, LOADING DOCK AREA AND SIDEWALK AREA = 102,366SF = 2.35AC
TOTAL IMPERVIOUS AREA PROPOSED:
TREATMENT "D" = 159,448SF = 3.66AC

LANDSCAPED AREA PROPOSED:
TOTAL LANDSCAPED AREA PROPOSED:
TREATMENT "B" = 20,143SF = 0.46AC

$Q(\text{PROPOSED-6HR}) = (2.28 \times 0.46) + (4.70 \times 3.66) = 18.25\text{CFS}$ PROPOSED ONSITE FLOW INTO NORTH PINO CHANNEL
 $V(\text{PROPOSED-6HR}) = ((0.78 \times 0.46) + (2.12 \times 3.66)) / 12 \times 43,560 = 29,468\text{CF} = 0.68\text{AC-FT}$ PROPOSED RUNDFF INTO NORTH PINO CHANNEL

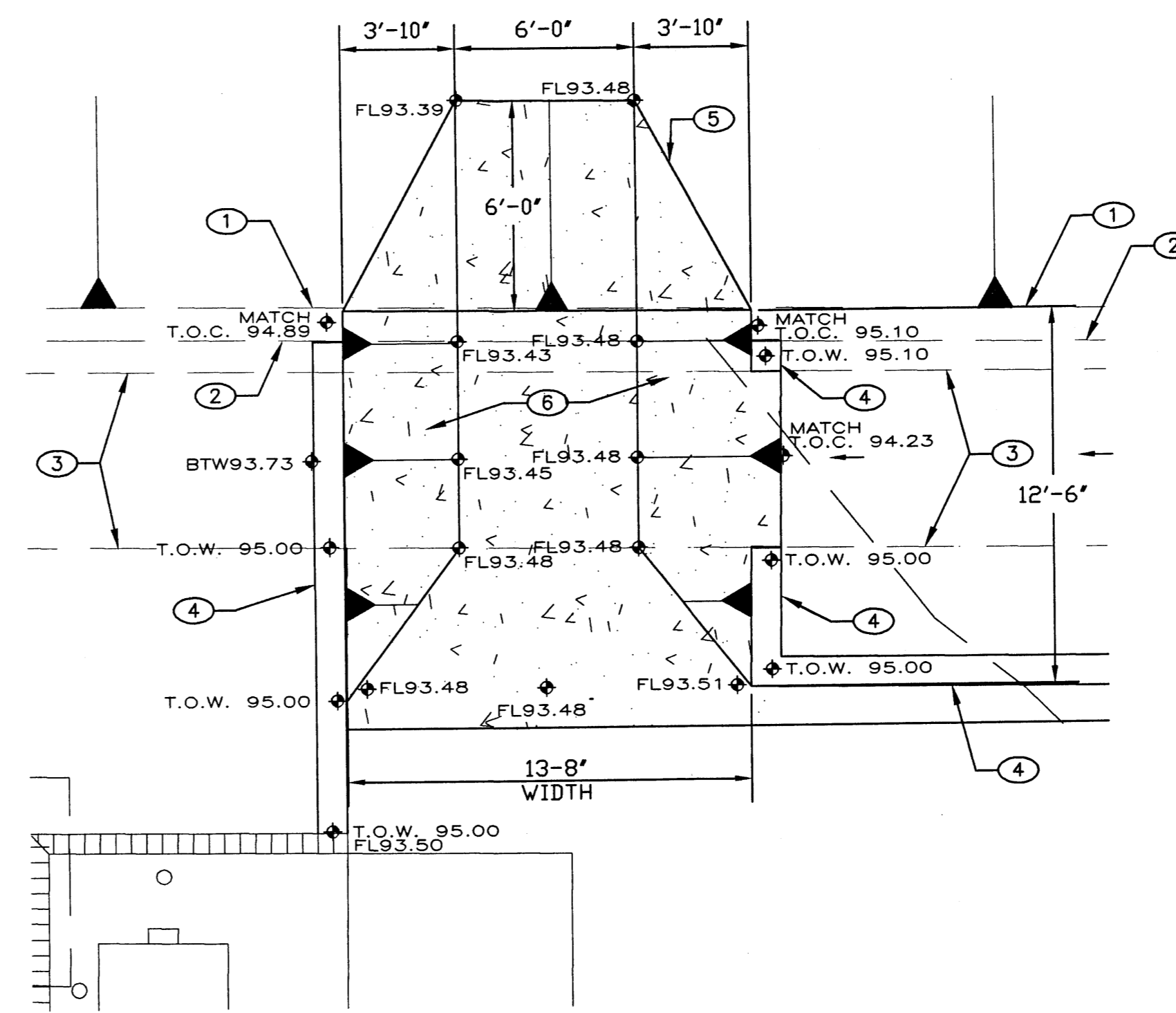
7. SIZE RUNDOWN AT SOUTHWEST CORNER OF BUILDING:
AREA DRAINING TO RUNDOWN = 26,838SF = 0.62AC
IMPERVIOUS AREA TO RUNDOWN = 21,216SF = 0.49AC,
LANDSCAPED AREA TO RUNDOWN = 5,663SF = 0.13AC

$Q(\text{PROPOSED-6HR}) = (2.28 \times 0.13) + (4.70 \times 0.49) = 2.60\text{CFS}$ PROPOSED INTO RUNDOWN AT SOUTHWEST CORNER OF BUILDING

CHECK WEIR CAPACITY:
 $Q(\text{CAPACITY}) = C \times L \times H^{3/2}$
 $L = Q / (C \times H^{3/2})$
 $Q = 2.60\text{CFS}, H = 0.5\text{FEET}, C = 3$
 $L = 2.60 / (3 \times 0.5^{3/2}) = 2.45\text{FEET}$
USE 2.5FEET WIDTH > 2.45 FEET - OK

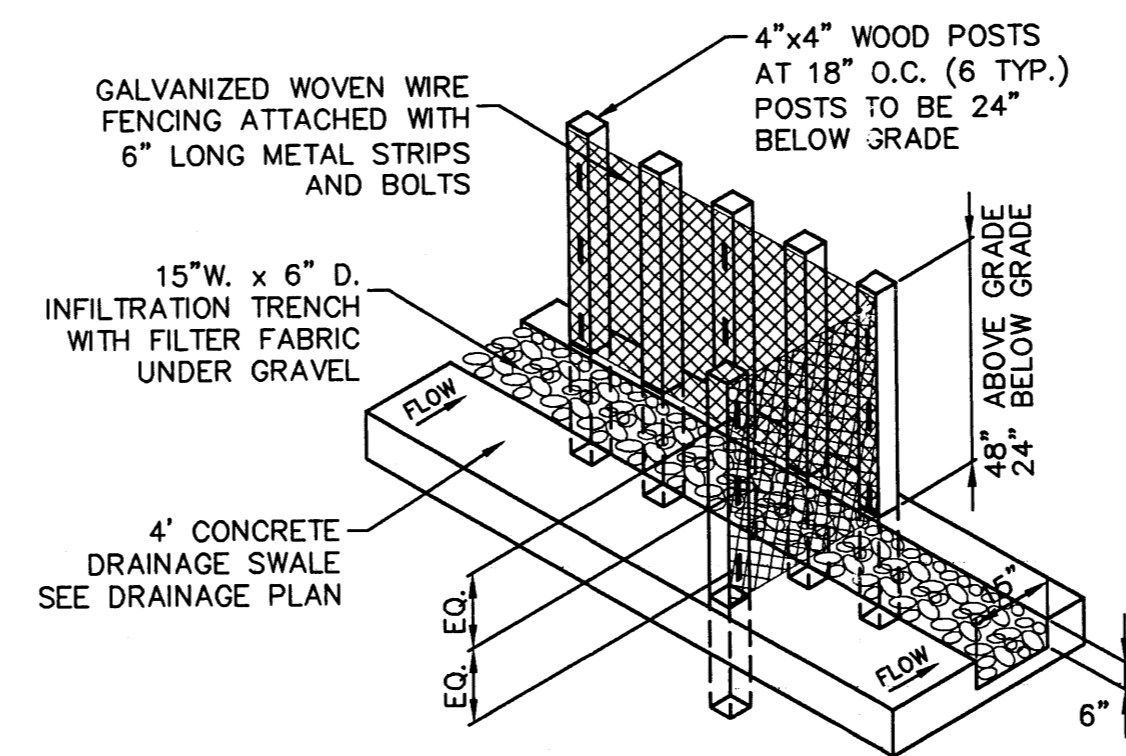
8. SIZE RUNDOWN AT NORTHWEST CORNER INTO NORTH PINO CHANNEL
 $Q(\text{PROPOSED-6HR}) = (2.28 \times 0.46) + (4.70 \times 3.66) = 18.25\text{CFS}$ PROPOSED ONSITE FLOW INTO NORTH PINO CHANNEL

CHECK WEIR CAPACITY:
 $Q(\text{CAPACITY}) = C \times L \times H^{3/2}$
 $L = Q / (C \times H^{3/2})$
 $Q = 18.25\text{CFS}, H = 1.5\text{FEET}, C = 3$
 $L = 18.25 / (3 \times 1.5^{3/2}) = 3.31\text{FEET}$
USE 13'-8" FEET WIDTH > 3.31 FEET - OK



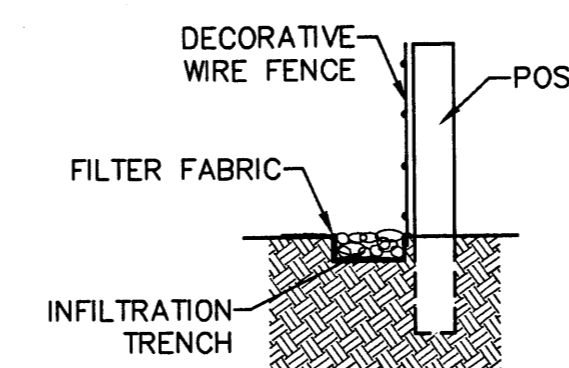
SIDE CHANNEL RUNDOWN

SCALE: 1" = 5'



INFILTRATION TRENCH

SCALE: N.T.S.

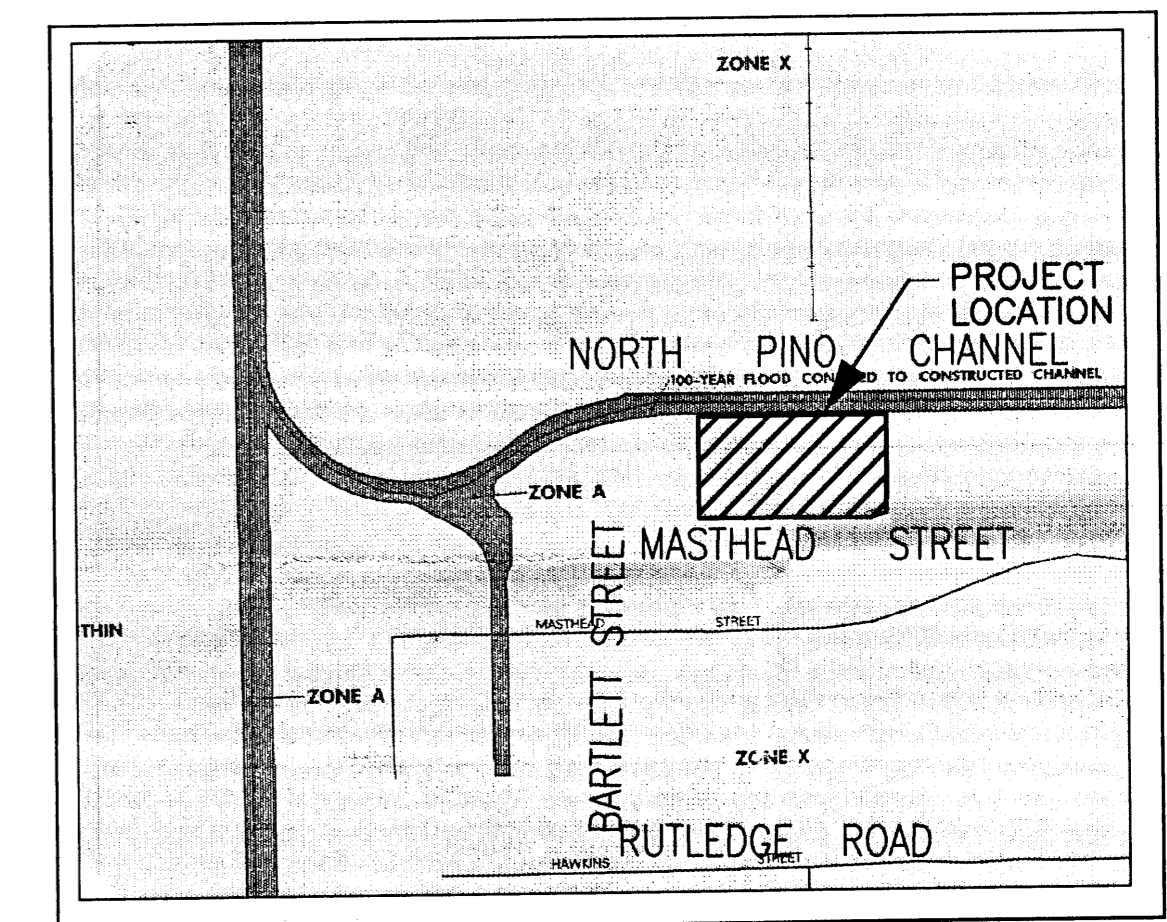


DETAIL WIRE FENCE W/ GRAVEL INFILTRATION TRENCH

SCALE: N.T.S.

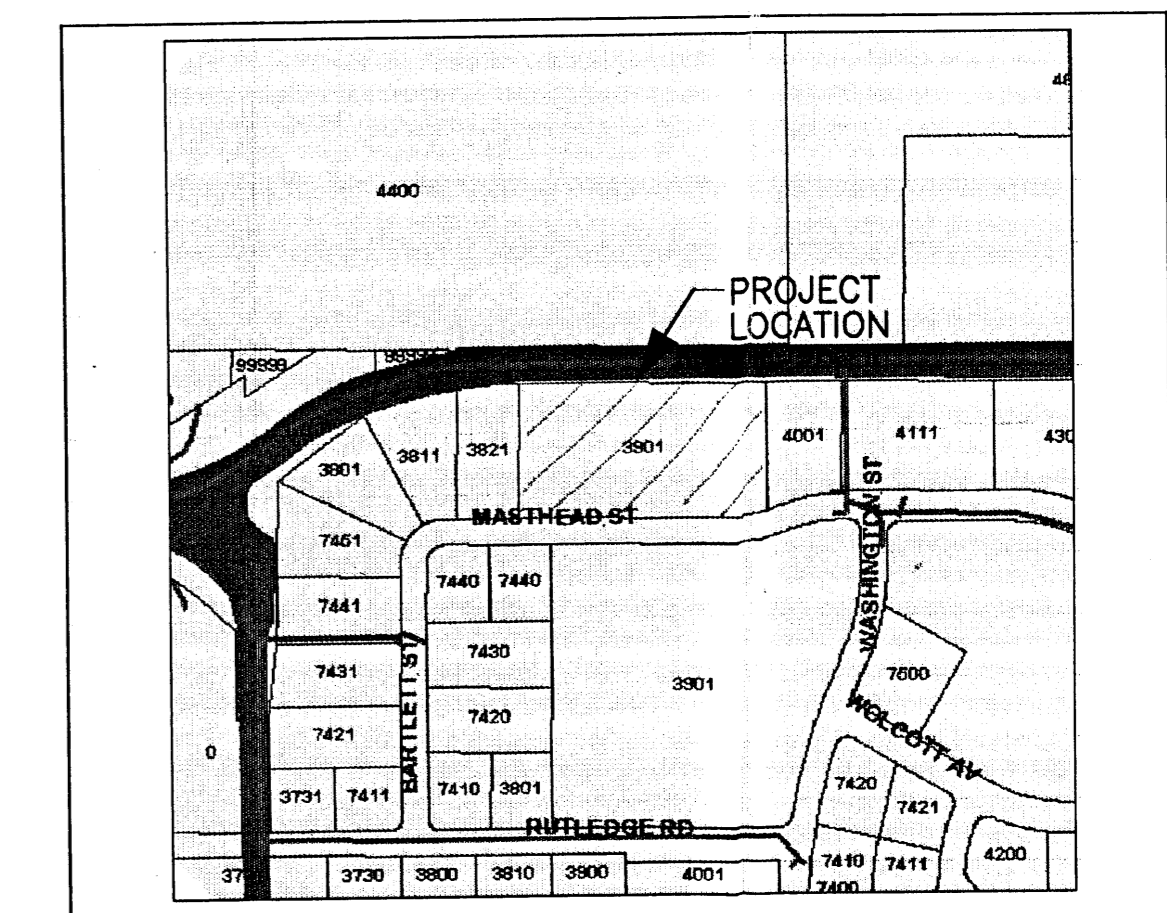
CONSTRUCTION NOTES:

- 1 TOP OF EXISTING NORTH PINO CHANNEL.
- 2 EDGE OF EXISTING NORTH PINO CHANNEL.
- 3 EXISTING LOW FLOW CHANNEL THAT PARRALLELS NORTH PINO CHANNEL.
- 4 CONSTRUCT RETAINING WALL TO NEW GRADES SHOWN.
- 5 CUT EXISTING CHANNEL TO THE LIMITS SHOWN WITHOUT CUTTING EXISTING REBAR. MAINTAIN A MINIMUM OF 18" EXPOSED REBAR FOR LAPPING NEW REBAR.
- 6 CONSTRUCT NEW SIDE CHANNEL RUNDOWN PER CITY STD. DWG. 2260, TYPE A.



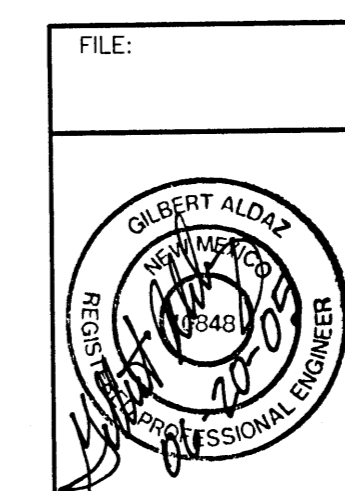
FIRM MAP 35001C0351 D

SCALE: N.T.S.



VICINITY MAP (D-17)

SCALE: N.T.S.



DRAINAGE CALCULATIONS AND DETAILS
STAR BUILDING
3901 MASTHEAD STREET, N.E.
ALBUQUERQUE, NEW MEXICO

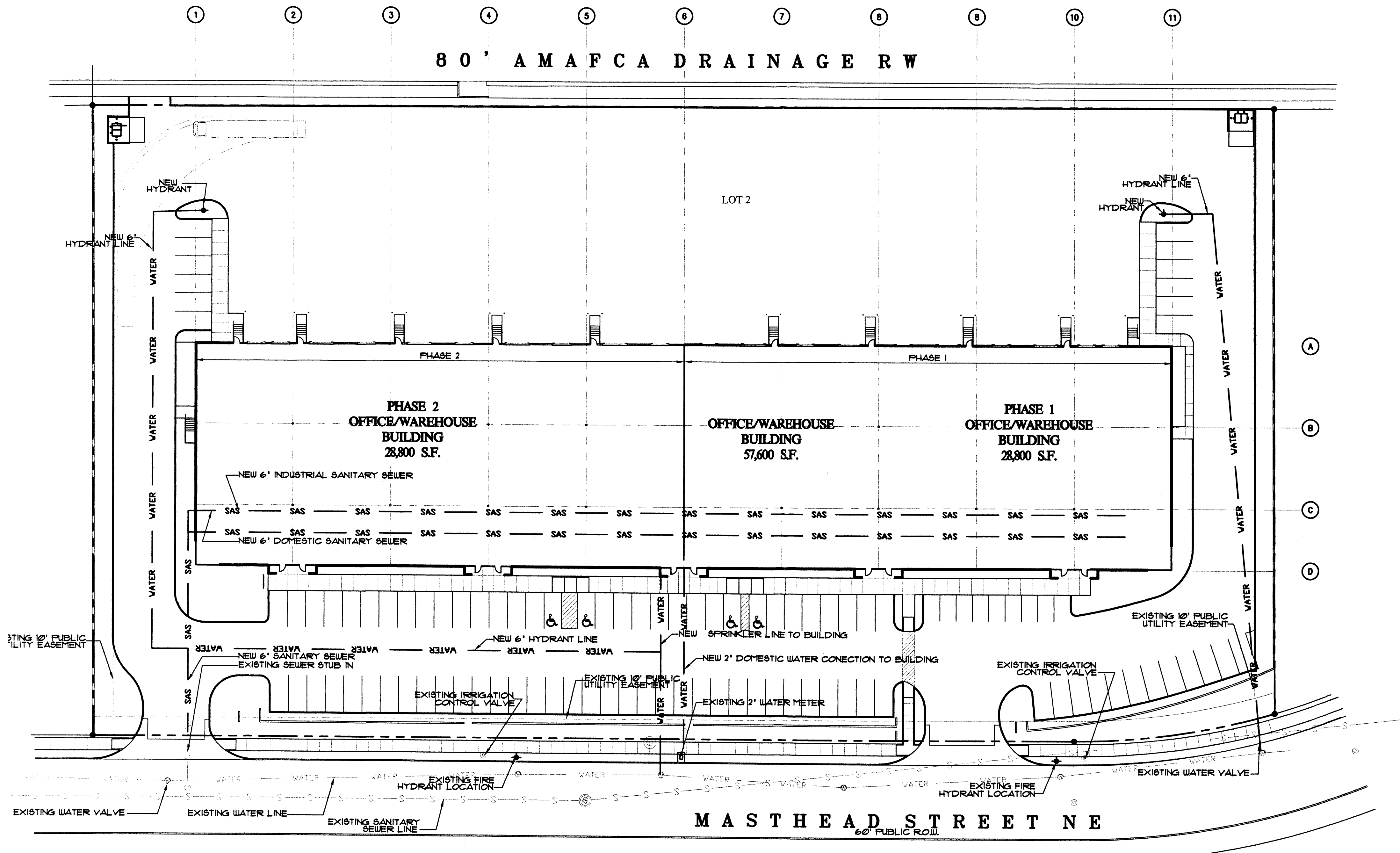
Applied Engineering & Surveying, Inc.
1605 BLAIR DRIVE NE
ALBUQUERQUE, NEW MEXICO 87112 PH: (505)237-1456

DATE/REVISIONS:

SHEET NUMBER:

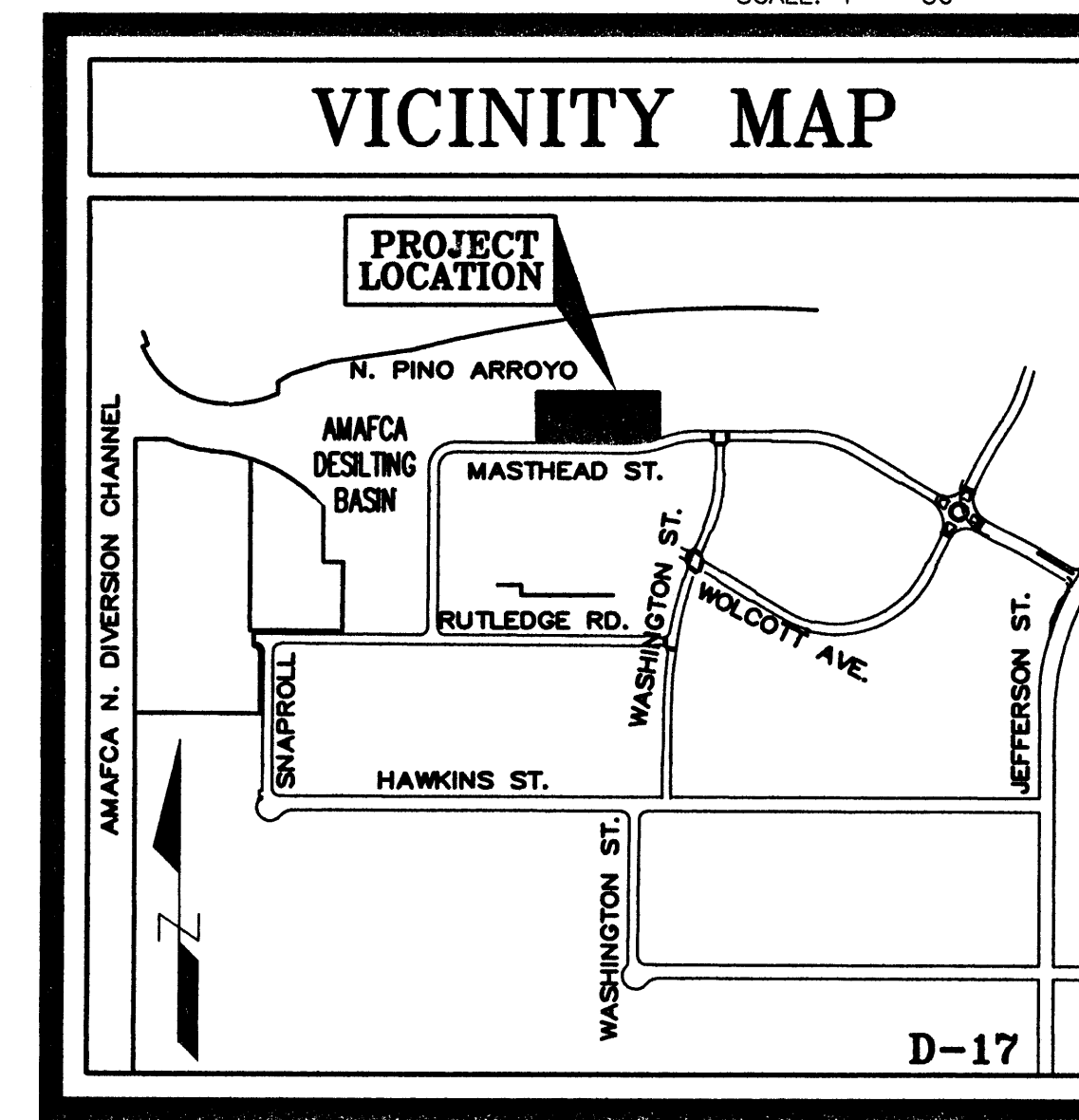
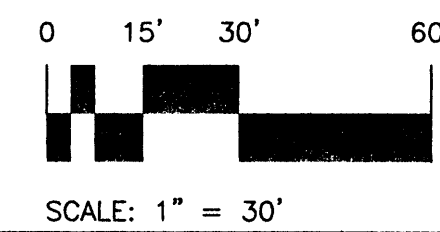
2

80' AMAFCA DRAINAGE RW



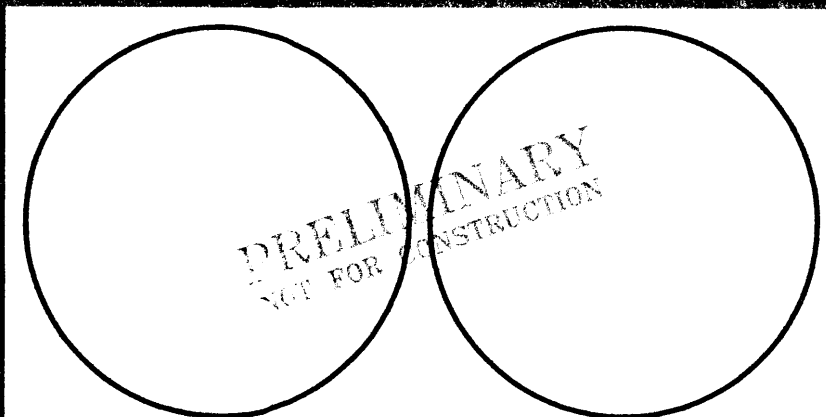
CONCEPTUAL UTILITY PLAN

JUNE 09, 2005 SCALE: 1" = 30' (U.N.O)



CLAUDIO VIGIL ARCHITECTS

STAR CONSTRUCTION
JOURNAL CENTER
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SHEET
SP-1
 PROJECT NUMBER

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