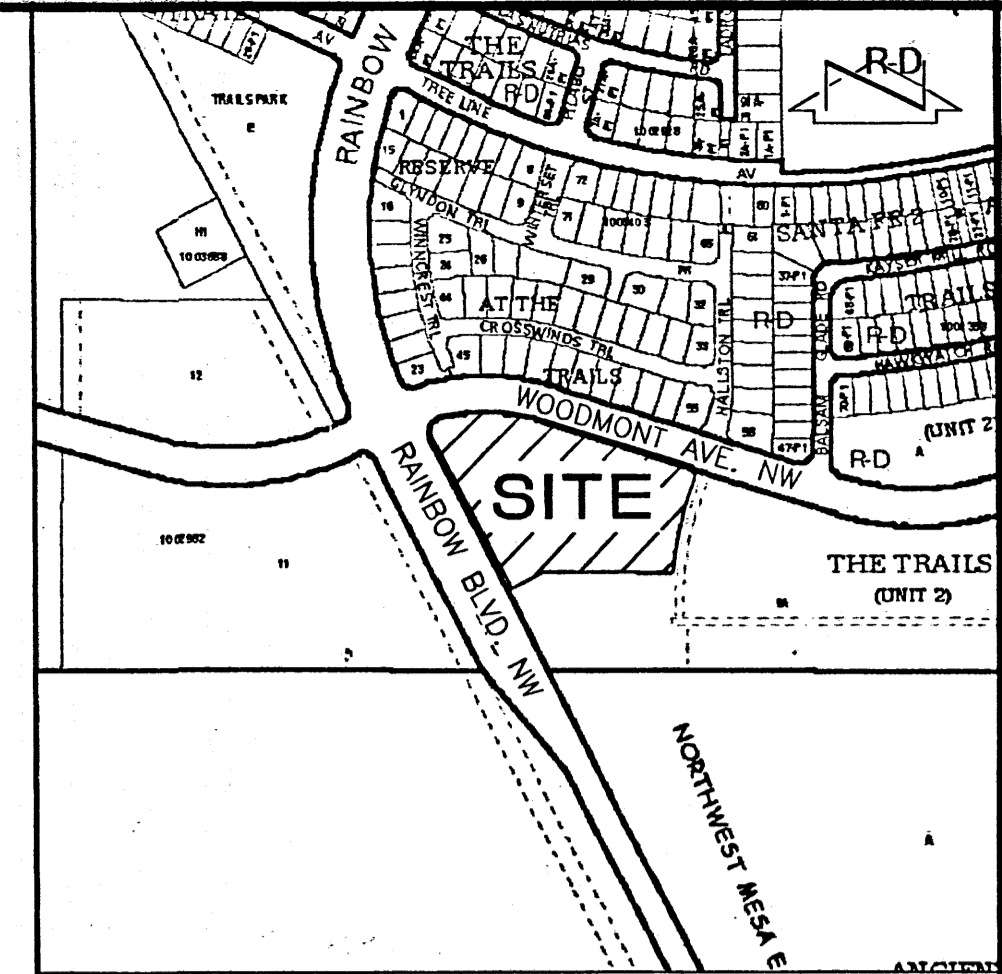
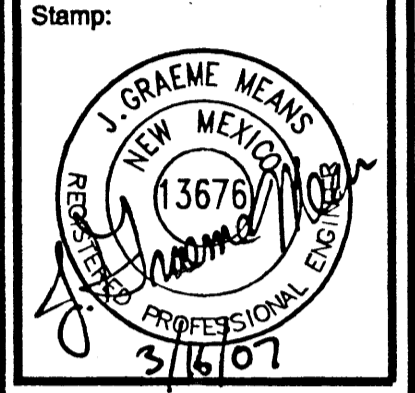


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VICINITY MAP
 SCALE: 1" = 750'

- EROSION CONTROL MEASURES:**
1. THE CONTRACTOR SHALL ENSURE THAT NO SOIL ERODES FROM THE SITE INTO PUBLIC RIGHT-OF-WAY OR ONTO PRIVATE PROPERTY.
 2. THE CONTRACTOR SHALL PROMPTLY CLEAN UP ANY MATERIAL EXCAVATED WITHIN THE PUBLIC RIGHT-OF-WAY SO THAT THE EXCAVATED MATERIAL IS NOT SUSCEPTIBLE TO BEING WASHED DOWN THE STREET.
 3. WHEN APPLICABLE, CONTRACTOR SHALL SECURE "TOPSOIL DISTURBANCE PERMIT" FROM THE CITY AND/OR FILE A NOTICE OF INTENT (N.O.I.) WITH THE EPA PRIOR TO BEGINNING CONSTRUCTION.
 4. UNLESS FINAL STABILIZATION IS OTHERWISE PROVIDED FOR, ANY AREAS OF EXCESS DISTURBANCE (TRAFFIC ACCESS, STORAGE YARD, EXCAVATED MATERIAL, ETC.) SHALL BE RE-SEEDING ACCORDING TO C.O.A. SPECIFICATION 1012 "NATIVE GRASS SEEDING". THIS WILL BE CONSIDERED INCIDENTAL TO CONSTRUCTION, THEREFORE, NO SEPARATE PAYMENT WILL BE MADE.



LEGAL DESCRIPTION

TRACT 10-A, THE TRAILS, UNIT 2

LEGEND

- x 5422.5 EXISTING SPOT ELEVATION
- EXISTING CONTOUR
- C&G CURB AND GUTTER
- CONC CONCRETE
- CPAD CONCRETE PAD
- FL FLOWLINE
- INV INVERT ELEVATION
- MH MANHOLE
- RCP REINFORCED CONCRETE PIPE
- SAS-W SANITARY SEWER DESIGN BY WILSON & COMPANY
- SD STORM DRAIN
- SD-W STORM DRAIN DESIGN BY WILSON & COMPANY
- SI STORM INLET
- SW SIDEWALK
- TA TOP OF ASPHALT
- TC TOP OF CURB
- TOO TOP OF CONCRETE
- TELE TELEPHONE
- TG TOP OF GRATE
- TR TELEPHONE RISER
- WCR WHEELCHAIR RAMP
- W-W WATERLINE DESIGN BY WILSON & COMPANY
- 32 PROPOSED CONTOUR
- + HIGH POINT
- FLOWLINE
- PROPOSED CONCRETE
- 34.5 PROPOSED SPOT ELEVATION

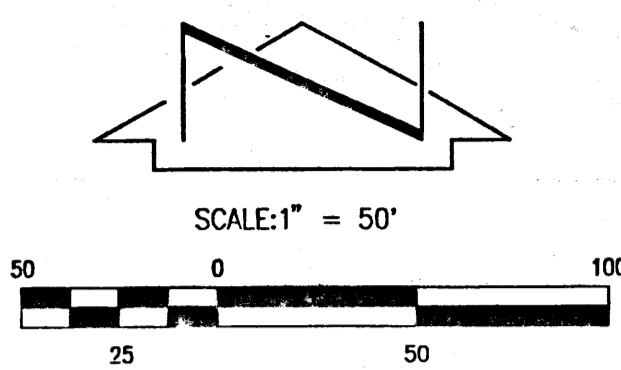
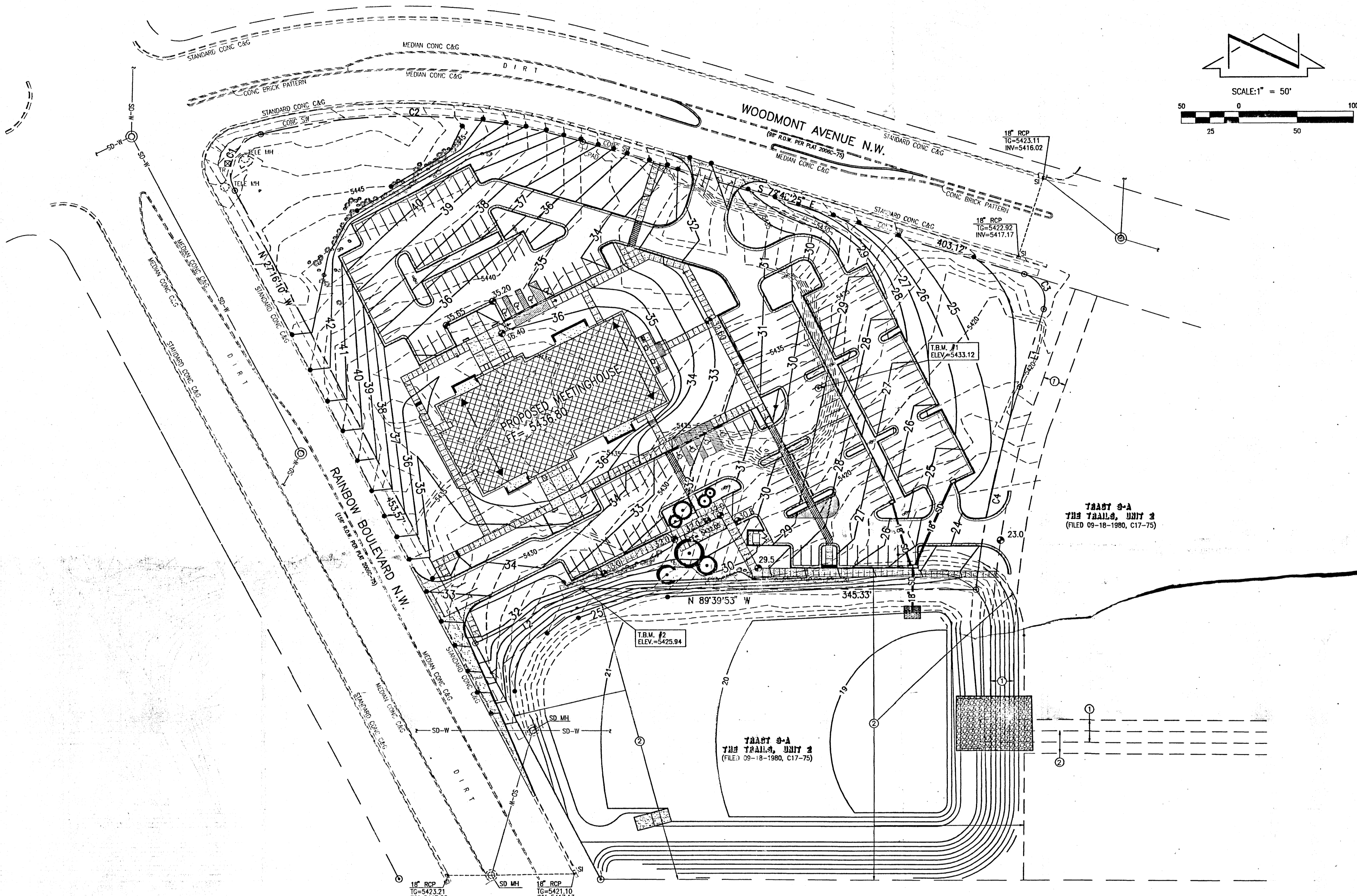
PROJECT BENCHMARK

STANDARD GLO BRASS TABLET STAMPED "TA, S15, S16", SET IN TOP OF A CONCRETE POST LOCATED 8 MILES NW OF DOWNTOWN ALBUQUERQUE, IN A ROLLING HILLS PRAIRIE.
 ELEVATION = 5417.80 FEET (NAVD 1988)

T.B.M. #1
 REBAR #5 WITH JMA RED CAP.
 ELEVATION = 5433.12 FEET (NAVD 1988)

T.B.M. #2
 REBAR #5 WITH CAP STAMPED "PLS #9750",
 ELEVATION = 5425.94 FEET (NAVD 1988)

NOTE:
 THIS IS NOT A BOUNDARY SURVEY. APPARENT PROPERTY CORNERS ARE SHOWN FOR ORIENTATION ONLY. BOUNDARY INFORMATION SHOWN HEREON WAS TAKEN FROM THE "BOUNDARY SURVEY, TRACT 10-A, THE TRAILS, UNIT 2" PREPARED BY JEFF MORTENSEN & ASSOC., INC. AND DATED 09-25-2006, NMPS 11184. TOPOGRAPHIC INFORMATION SHOWN HEREON WAS TAKEN FROM THE "TOPOGRAPHIC SURVEY, TRACT 10-A, THE TRAILS, UNIT 2" PREPARED BY JEFF MORTENSEN & ASSOC., INC. AND DATED 09-25-2006, NMPS 11184.



TRACT 9-A
 THE TRAILS, UNIT 2
 (FILED 09-18-1980, C17-75)

TRACT 9-A
 THE TRAILS, UNIT 2
 (FILED 09-18-1980, C17-75)

KEYED NOTES

- EASEMENTS**
- 1 20" NEW MEXICO UTILITIES, INC. PUBLIC SANITARY SEWER GRANTED BY PLAT 2004C-332 (OFFSITE)
 - 2 CITY OF ALBUQUERQUE PUBLIC DRAINAGE EASEMENT GRANTED BY PLAT 2006C-75

BOUNDARY TABLES

CURVE	RADIUS	LENGTH	CHORD	CHORD BEARING	DELTA
C1	35.00'	63.27'	55.00'	N 24°30'53" E	103°34'06"
C2	530.00'	285.78'	282.33'	S 88°15'22" E	30°53'40"
C3	25.00'	39.27'	35.38'	S 27°49'25" E	90°00'00"
C4	625.00'	184.27'	163.99'	S 12°06'45" W	124°45'51"

THIS SUBMITTAL REPLACES THE PREVIOUSLY APPROVED PLAN DATED 11/01/2005 AND IS REVISED TO REFLECT CHANGED CONDITIONS AND THE REVISED SITE PLAN.

Ventana Ward
 Meetinghouse

Project for:
 THE CHURCH OF
JESUS CHRIST
 OF LATTER-DAY SAINTS

Project Number:
 HER-TRA-98-13

Plan Series:
 HER-TRA-98-13

Property Number:
 589-1196

Sheet Title:
GRADING PLAN

Sheet:
C-1

JMA JOB NO. 2005.049.3

JEFF MORTENSEN & ASSOCIATES, INC.
 6010-B MIDWAY PARK BLVD. NE.
 ALBUQUERQUE, NEW MEXICO 87109
 ENGINEERS SURVEYORS (505) 345-4250
 FAX: 505 345-4254 ESTABLISHED 1977

File Path: E:\JMA\2005\049\3\4\DWG
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 Plot Date: 03-15-2007
 Plot Time: 8:10 pm

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I. EXECUTIVE SUMMARY AND INTRODUCTION

THE PROPOSED LDS PARADISE HILLS MEETING HOUSE IS LOCATED IN A RAPIDLY DEVELOPING AREA OF ALBUQUERQUE'S NORTHWEST MESA. THE PROPOSED SITE LIES WITHIN THE LONGFORD HOMES TRAILS DEVELOPMENT WHICH IS PROGRAMMED TO DISCHARGE TO THE BOCA NEGRA SYSTEM SUBJECT TO DISCHARGE RESTRICTIONS ACCOMPANIED BY A SERIES OF REGIONAL DETENTION PONDS. ALL FRONTING INFRASTRUCTURE HAS BEEN CONSTRUCTED BY LONGFORD HOMES EXCEPT FOR TURN LANES. OFFSITE FLOWS DO NOT IMPACT THE SITE. THE PURPOSE OF THIS SUBMITTAL IS TO OBTAIN SITE DEVELOPMENT PLAN APPROVAL AND TO DOCUMENT THE PROPOSED DRAINAGE CONCEPT FOR THE SITE. A SEPARATE SUBMITTAL WILL BE REQUIRED FOR BUILDING PERMIT APPROVAL.

II. PROJECT DESCRIPTION:

AS SHOWN BY VICINITY MAP C-9, THE PROPOSED SITE IS LOCATED AT THE SOUTHEAST CORNER OF RAINBOW BLVD NW AND WOODMONT AVENUE NW, BOTH OF WHICH WERE CONSTRUCTED BY LONGFORD HOMES AS PART OF THE TRAILS, UNIT II SUBDIVISION (CPN 730084). THE 5 ACRE TRACT WAS SPLIT OUT OF THE MUCH LARGER BULK LAND PARCEL, TRACT 10, THE TRAILS, UNIT 2. THE PROPERTY TO THE NORTH IS CURRENTLY UNDER CONSTRUCTION AS A SINGLE FAMILY RESIDENTIAL SUBDIVISION, THE PRESERVE AT THE TRAILS (CPN 738483). THE SITES TO THE WEST AND SOUTH ARE DEVELOPED AS A DETENTION PONDS BY CPN730084.

REQUIRES EPC SITE PLAN REVIEW AND DRB APPROVAL. AS SHOWN BY PANEL 111 OF 825 OF THE NATIONAL FLOOD INSURANCE PROGRAM FLOOD INSURANCE RATE MAPS, BERNALILLO COUNTY, NEW MEXICO, AND INCORPORATED AREAS, DATED NOVEMBER 19, 2003, THE SITE DOES NOT LIE WITHIN A DESIGNATED FLOOD HAZARD ZONE. EXISTING SITE RUNOFF ULTIMATELY DRAINS TO THE BOCA NEGRA ARROYO WHICH HAS A ZONE A FLOOD HAZARD DESIGNATION.

III. BACKGROUND DOCUMENTS

THE FOLLOWING IS A LIST OF DOCUMENTS RELATED TO THE SITE AND SURROUNDING AREA. THIS LIST MAY NOT BE INCLUSIVE, HOWEVER, REPRESENTS A SUMMARY OF RELEVANT PLANS AND DOCUMENTS WHICH ARE KNOWN TO THE ENGINEER AT THE TIME OF PLAN PREPARATION.

A. BOCA NEGRA - MARIPOSA ARROYO DRAINAGE MANAGEMENT PLAN DATED APRIL, 2005, PREPARED FOR AMAFCA BY RESOURCE TECHNOLOGY, INC. (RTI). THIS PLAN, ADOPTED BY AMAFCA, PRESENTS AN OVERALL DRAINAGE MANAGEMENT PLAN FOR THE BOCA NEGRA WATERSHED INCLUDING THE DESIGN AND CONSTRUCTION OF THE BOCA NEGRA DAM TO BE LOCATED NEAR THE INTERSECTION OF UNSER BLVD NW AND RAINBOW (ATRISCO) BLVD NW. THIS DAM, TO BE MAINTAINED BY AMAFCA, IS THE DESIGNATED OUTFALL FOR DEVELOPED RUNOFF FROM THE TRAILS SITE AND IS CURRENTLY IN THE FINAL STAGES OF DESIGN. DAM CONSTRUCTION IS PLANNED TO BEGIN IN 2006 UNDER A COST-SHARING AGREEMENT BETWEEN AMAFCA AND PRIVATE DEVELOPERS THAT WILL BENEFIT FROM THE PROJECT.

B. PRELIMINARY CONSTRUCTION PLANS FOR THE TRAILS OFFSITE STORM DRAIN (CPN 761281) BY WILSON & COMPANY DATED JULY, 2005. THIS PLAN SET (NOT YET APPROVED AT THE TIME THIS REPORT WAS PREPARED) ADDRESSES THE PUBLIC (CITY OF ALBUQUERQUE) UNIVERSE STORM DRAIN THAT WILL RUN FROM THE ALAMEDA GRANT LINE AT THE SOUTHEAST CORNER OF THE TRAILS PROJECT SOUTH TO THE AFOREMENTIONED BOCA NEGRA DAM (REF. A). THE STORM DRAIN WILL SERVE AS THE OUTFALL FOR THE TRAILS PROJECT.

C. AMENDMENT TO THE TRAILS SUBDIVISION MASTER DRAINAGE STUDY PREPARED FOR LONGFORD HOMES BY WILSON & COMPANY, INC. DATED JULY 29, 2004. THE ORIGINAL PLAN FOR THE TRAILS WAS PREPARED BY BOHANNON-HUSTON, INC (BHI). THE AMENDMENT BY WILSON & COMPANY REVISED THE DRAINAGE CONCEPT FOR THE TRAILS TO ONE WHEREBY STORMWATER WOULD BE DETAINED IN PONDS DISCHARGING TO THE PROPOSED UNIVERSE STORM DRAIN (REF. B). THE PROPOSED LDS MEETINGHOUSE SITE IS LOCATED WITHIN BASIN H WHICH IS IDENTIFIED FOR FREE DISCHARGE TO A PROPOSED 36 INCH STORM DRAIN THAT OUTFALLS TO THE UNIVERSE STORM DRAIN (REF. B).

D. CONSTRUCTION PLANS FOR THE TRAILS, UNIT 2 (CPN 730084) BY WILSON AND COMPANY DATED MAY, 2005. THESE PLANS, RECENTLY CONSTRUCTED INCLUDED THE DESIGNS FOR THE FRONTING STREET AND UTILITY IMPROVEMENTS OF THE FRONTING PARTS OF RAINBOW AND WOODMONT, AS WELL AS THE STORM DRAIN AND POND SERVING BASIN H THAT IS THE DESIGNATED OUTFALL FOR THE LDS MEETINGHOUSE SITE. THESE PLANS INCLUDE AN OVERALL POND AND DRAINAGE BASIN MAP FOR THE TRAILS THAT SHOWS WOODMONT DRAINING TO BASIN G WHICH DRAINS TO A DETENTION POND CONSTRUCTED WITH CPN 738483, THE RESERVE AT THE TRAILS, ALSO BY WILSON & COMPANY AND CURRENTLY UNDER CONSTRUCTION.

E. CONCEPTUAL C&D BY JMA DATED 11/01/2005. THIS CONCEPTUAL PLAN FOR THIS SAME SITE WAS APPROVED FOR SITE PLAN DRB ACTION. SINCE THAT TIME, THE PROPOSED SITE PLAN HAS CHANGED, AND THE DETENTION POND TO THE SOUTH HAS BEEN ADDED. THE ORIGINAL PLAN IDENTIFIED AN OUTFALL TO A STORM DRAIN. THE NEW OUTFALL IS TO THE POND. THIS PREVIOUS PLAN (C9/D8) IS REPLACED BY THIS CURRENT SUBMITTAL.

IV. EXISTING CONDITIONS:

THE SITE IS UNDEVELOPED WITH A SPARSE GROUND COVER OF NATIVE VEGETATION. THE SITE GENERALLY SLOPES FROM NORTHWEST TO SOUTHEAST AND EXISTING SITE RUNOFF EVENTUALLY DRAINS TO THE UNDEVELOPED BOCA NEGRA ARROYO. THE SITE IS SURROUNDED BY VARIOUS PHASES OF THE TRAILS SUBDIVISION CURRENTLY UNDER CONSTRUCTION. PHASE 2 (REF. D) CONSTRUCTED THE FULL WIDTH PUBLIC STREET IMPROVEMENTS FOR RAINBOW AND WOODMONT WHICH INCLUDE PUBLIC STORM DRAINS. THESE STREETS WILL PREVENT OFFSITE FLOWS FROM IMPACTING THE SITE. THE REMAINING FRONTAGE LIES TOPOGRAPHICALLY LOWER AND IS INCAPABLE OF GENERATING OFFSITE FLOWS.

V. DEVELOPED CONDITIONS

THE PROPOSED SITE WILL BE A MEETINGHOUSE FOR THE JESUS CHRIST CHURCH OF LATTER DAY SAINTS (LDS). THE SITE WILL INCLUDE THE MEETINGHOUSE BUILDING WITH ASSOCIATED PAVED PARKING AND LANDSCAPING IMPROVEMENTS. THE SITE WILL DRAIN VIA INTERNAL STORM DRAIN TO AN EXISTING PUBLIC DRAINAGE POND WITHIN A PUBLIC EASEMENT THAT LIES TO THE SOUTH OF THE SITE AND IS SIZED FOR THIS DISCHARGE. OFFSITE SLOPE GRADING WILL REQUIRE PERMISSION FROM THE ADJACENT PROPERTY OWNER (LONGFORD HOMES).

VI. CONCEPTUAL GRADING PLAN

THE CONCEPTUAL GRADING PLAN ON SHEET C-1 SHOWS: 1) EXISTING GRADES INDICATED BY CONTOURS AT 1 FT. 0 IN INTERVALS AS SHOWN BY THE REFERENCED JMA TOPO, 2) PROPOSED BOUNDARY FOR THE ADJACENT TRACTS AS PROVIDED BY WILSON & COMPANY, 3) THE LIMIT AND CHARACTER OF THE EXISTING IMPROVEMENTS AS SHOWN BY THE AFOREMENTIONED SURVEY AND SUPPLEMENTED WITH PROPOSED RAINBOW AND WOODMONT UTILITY IMPROVEMENTS BY LONGFORD HOMES TO SUPPORT THE TRAILS PROJECTS (REF D.), AND 4) THE LIMIT AND CHARACTER OF THE PROPOSED IMPROVEMENTS.

VII. CALCULATIONS

THE CALCULATIONS, WHICH APPEAR AT RIGHT, ANALYZE BOTH THE EXISTING AND DEVELOPED CONDITIONS FOR THE 100-YEAR, 6-HOUR RAINFALL EVENT. THE PROCEDURE FOR 40-ACRE AND SMALLER BASINS, AS SET FORTH IN THE REVISION OF SECTION 22.2, HYDROLOGY OF THE DEVELOPMENT PROCESS MANUAL, VOLUME 2, DESIGN CRITERIA, DATED JANUARY, 1993, HAS BEEN USED TO QUANTIFY THE PEAK RATE OF DISCHARGE AND VOLUME OF RUNOFF GENERATED.

VIII. CONCLUSIONS

- 1) THE PROPOSED SITE IMPROVEMENTS AND DRAINAGE CONCEPT ARE CONSISTENT WITH THE DEVELOPMENT CRITERIA ESTABLISHED BY PREVIOUSLY APPROVED PLANS FOR THIS SITE (BOCA NEGRA DMP, TRAILS MDP) AND WITH THE PROPOSED CONCEPTS FOR OTHER AREA PLANS THAT ARE NOT YET APPROVED (UNIVERSE STORM DRAIN, BOCA NEGRA DAM).
- 2) LONGFORD HOMES CONSTRUCTED THE FRONTING STREETS AND DOWNSTREAM STORM DRAINAGE IMPROVEMENTS.
- 3) THIS SUBMITTAL SUPPORTS THE SITE DEVELOPMENT PLAN FOR THE SUBJECT PROJECT. A SEPARATE SUBMITTAL WILL BE REQUIRED TO SUPPORT BUILDING PERMIT APPROVAL.
- 4) THERE ARE NO DPM DESIGN VARIANCES, PUBLIC OR PRIVATE DRAINAGE EASEMENTS PROPOSED BY THIS PROJECT OTHER THAN THE OFFSITE STORM DRAIN EASEMENT PREVIOUSLY PLATTED BY THE SELLER.
- 5) THIS PROJECT WILL REQUIRE CONSTRUCTION OF PUBLIC TURN LANES.
- 6) OFFSITE SLOPE GRADING WILL REQUIRE PERMISSION FROM THE ADJACENT PROPERTY OWNER (LONGFORD HOMES).

SITE CHARACTERISTICS

1. PRECIPITATION ZONE = 1

2. $P_{2,100} = P_{360} = 2.20$

3. TOTAL PROJECT AREA (Ar) = 221,650SF
5.09 AC

4. EXISTING LAND TREATMENT

TREATMENT	AREA (SF/AC)	%
A	221,650 / 5.09	100

5. DEVELOPED LAND TREATMENT

TREATMENT	AREA (SF/AC)	%
B	75,760 / 1.74	34
C	28,480 / 0.65	13
D	117,410 / 2.70	53

6. EXISTING CONDITION

1. VOLUME

$$E_w = (E_{wA} + E_{wB} + E_{wC} + E_{wD}) / A_r$$

$$E_w = (0.44)(5.09) / 5.09 = 0.44 \text{ IN}$$

$$V_{100} = (E_w / 12) A_r = (0.44 / 12)(5.09)(43,560) = 8,130 \text{ CFS}$$

2. PEAK DISCHARGE

$$Q_p = Q_{pA} + Q_{pB} + Q_{pC} + Q_{pD}$$

$$Q_p = Q_{100} = (1.29)(5.09) = 6.6 \text{ CFS}$$

7. DEVELOPED CONDITION

1. VOLUME

$$E_w = (E_{wA} + E_{wB} + E_{wC} + E_{wD}) / A_r$$

$$E_w = [(0.67)(1.74) + (0.99)(0.65) + (1.97)(2.70)] / 5.09 = 1.40 \text{ IN}$$

$$V_{100} = (E_w / 12) A_r = (1.40 / 12)(5.09)(43,560) = 25,870 \text{ CFS}$$

2. PEAK DISCHARGE

$$Q_p = Q_{pA} + Q_{pB} + Q_{pC} + Q_{pD}$$

$$Q_p = Q_{100} = (2.03)(1.74) + (2.87)(0.65) + (4.37)(2.70) = 17.2 \text{ CFS}$$

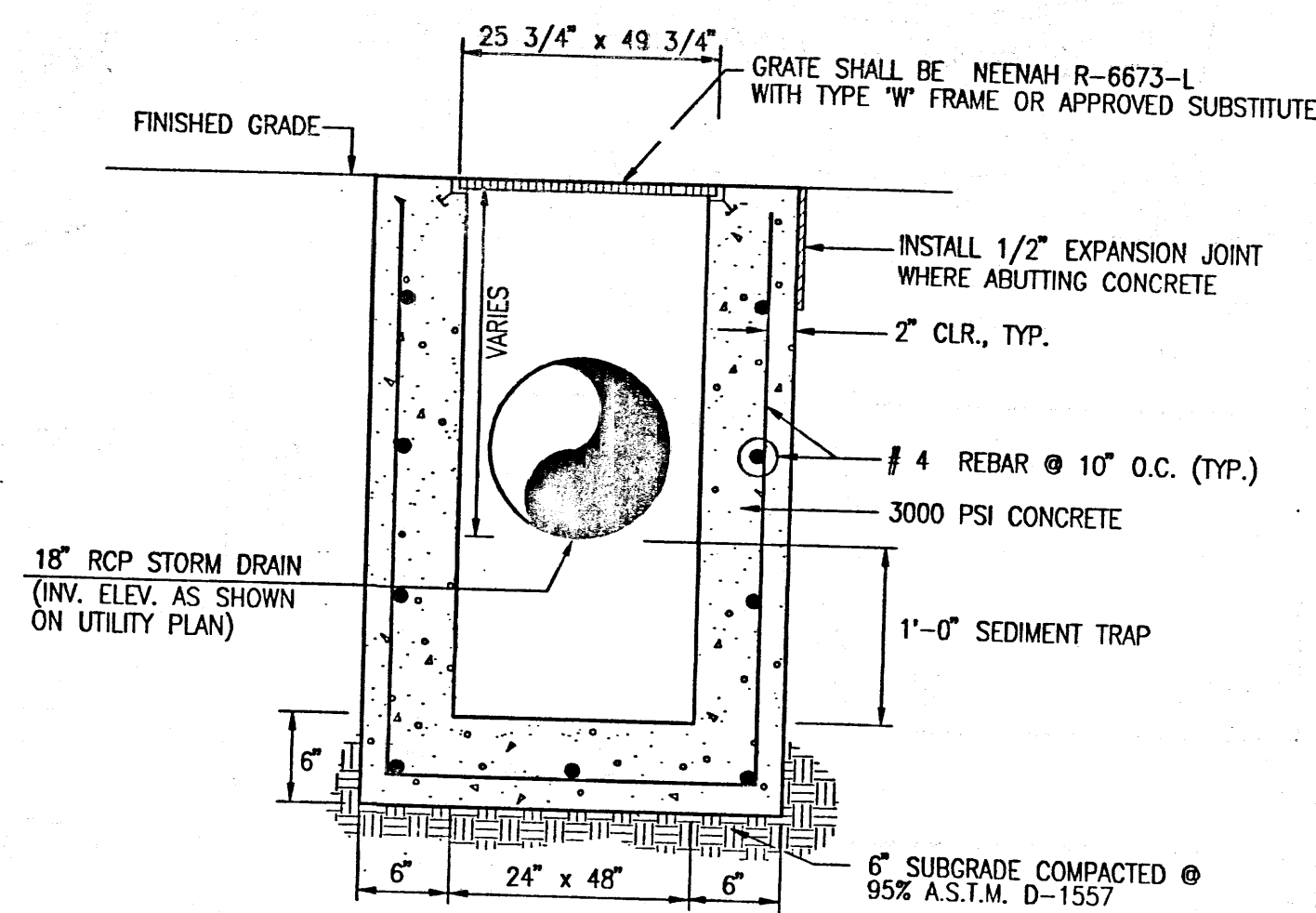
8. COMPARISON

1. VOLUME

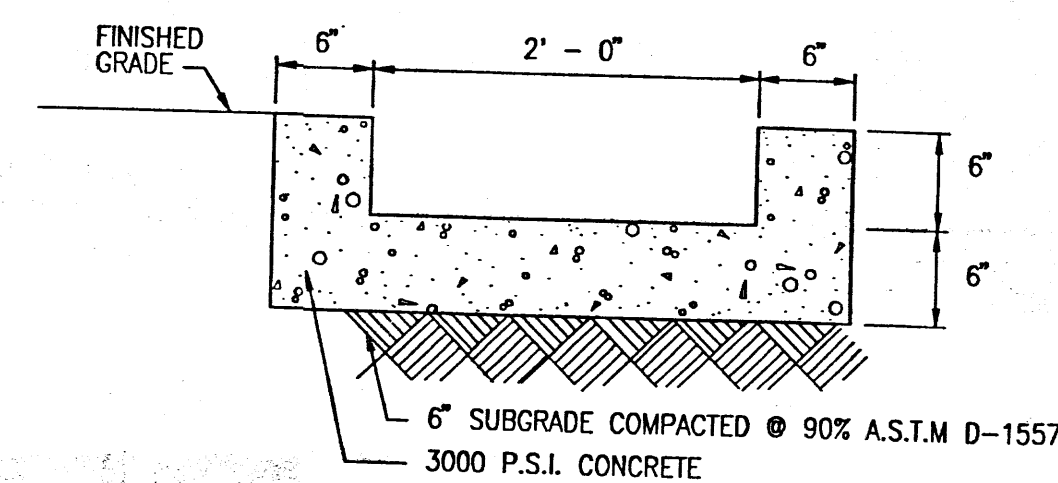
$$V_{100} = 25,870 - 8,130 = 17,740 \text{ CFS (INCREASE)}$$

2. PEAK DISCHARGE

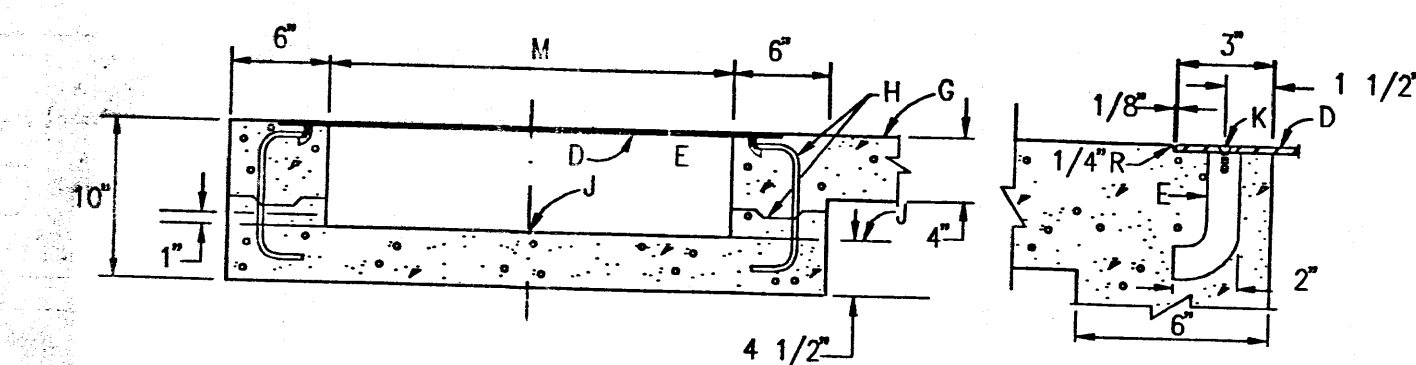
$$Q_{100} = 17.2 - 6.6 = 10.6 \text{ CFS (INCREASE)}$$



TYPICAL STORM INLET SECTION
SCALE: 1" = 1' - 0"



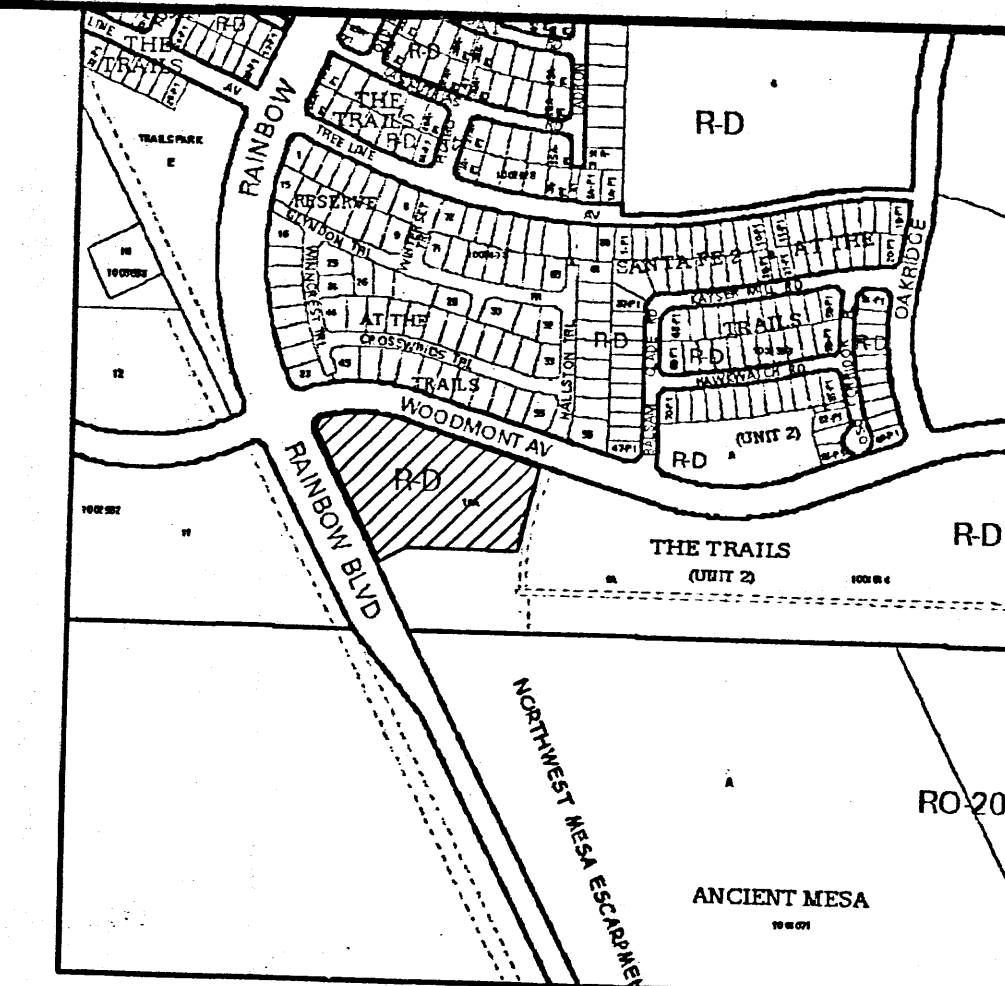
TYPICAL RUNDOWN SECTION
SCALE: 1" = 1' - 0"



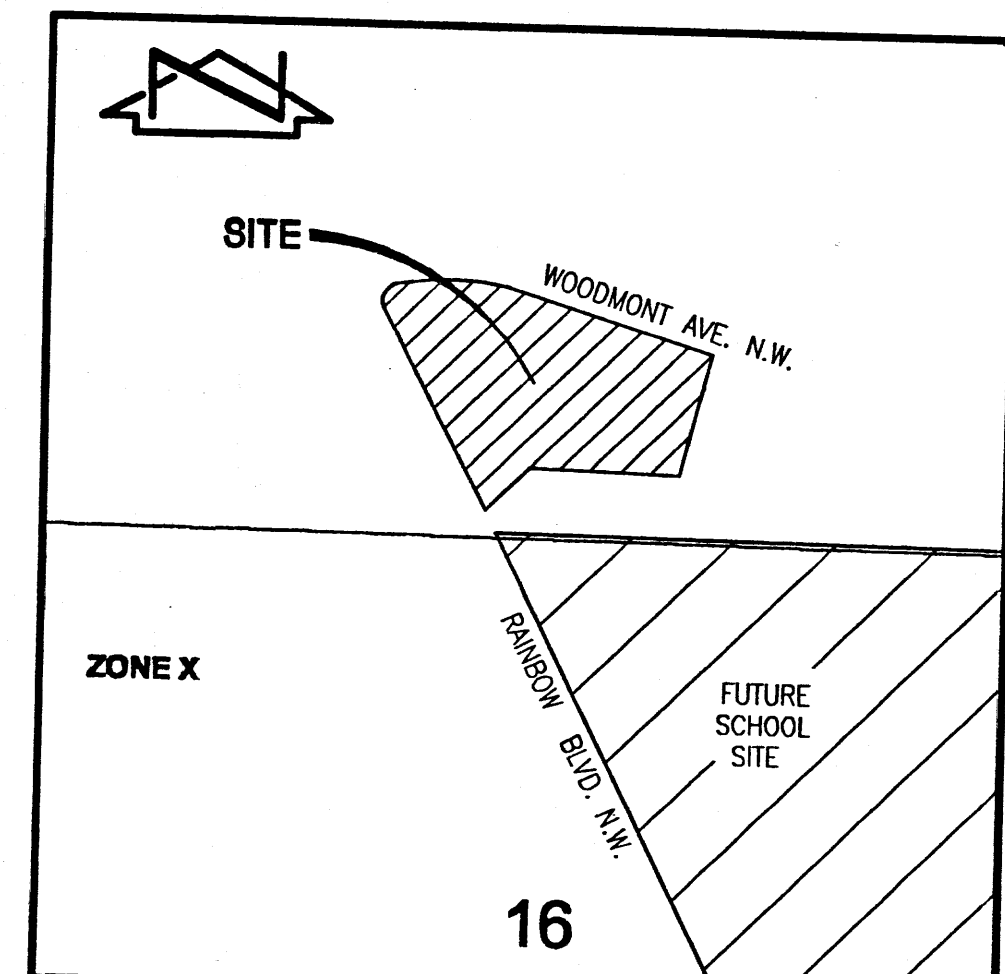
CONSTRUCTION NOTES:

- C. 3" RADIUS, (TYPICAL).
- D. 3/8" CHECKERED STEEL PLATE.
- E. ROD ANCHOR 1" x 5"
- G. SIDEWALK GRADE
- H. DOWEL AND JOINT, (OPTIONAL).
- J. GUTTER FLOWLINE ELEV.
- K. 3/8" x 1" F.H. C'SUNK STAINLESS STEEL MACHINE SCREW.
- M. DRAIN WIDTH, 24" MAX. 12" MIN.

TYPICAL SIDEWALK CULVERT DETAILS
NOT TO SCALE



VICINITY MAP
SCALE: 1" = 750'



F.I.R.M.
SCALE: 1" = 500'

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Professional Engineer
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Project for:
THE CHURCH OF JESUS CHRIST OF LATTER-DAY SAINTS
Ventana Ward Meetinghouse
SEC Rainbow Blvd. & Woodmont Ave. Albuquerque, NM

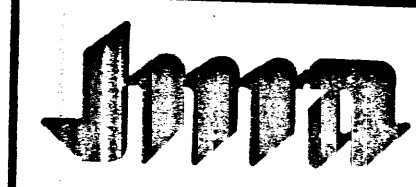
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Plan Series:
HER-TRA-98-13
Property Number:
589-1196

Sheet Title:
NARRATIVE CALCULATIONS DETAILS

Sheet:
C-2

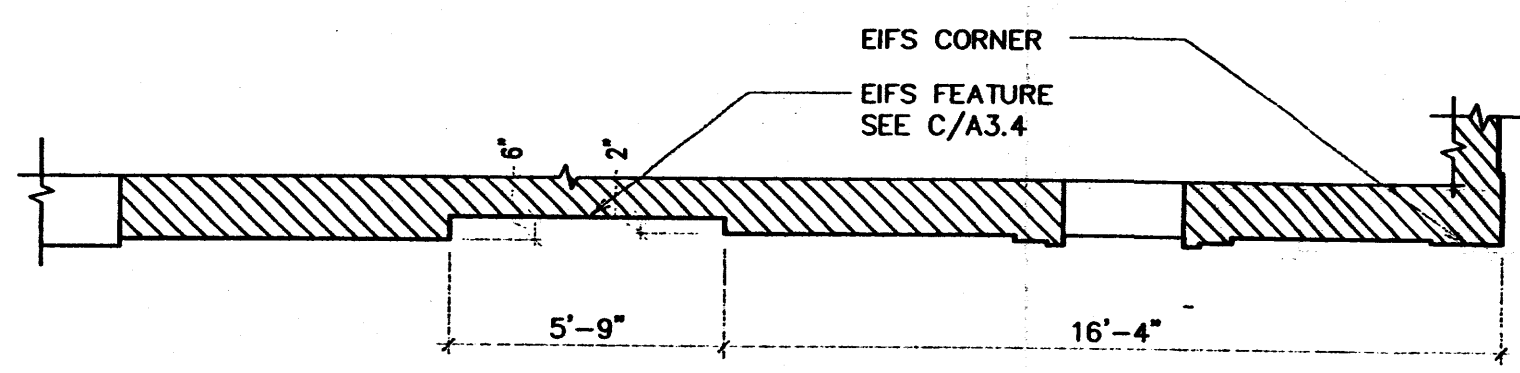
THIS SUBMITTAL REPLACES THE PREVIOUSLY APPROVED PLAN DATED 11/01/2005 AND IS REVISED TO REFLECT CHANGED CONDITIONS AND THE REVISED SITE PLAN.

JMA JOB NO. 2005.049.3

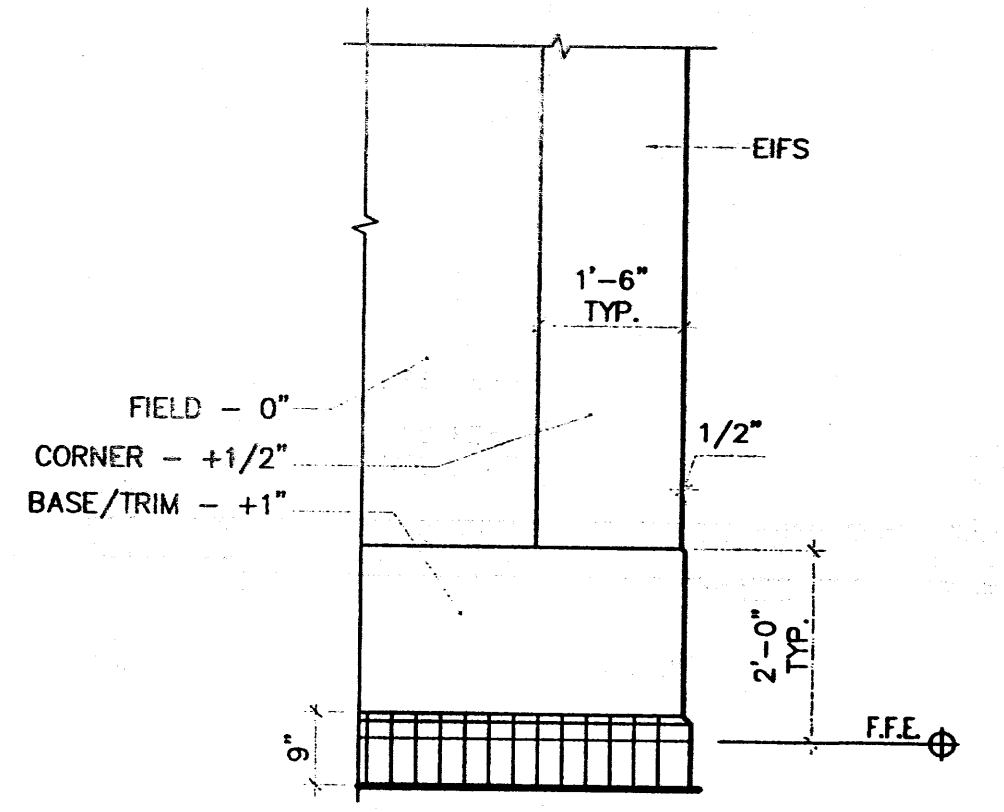


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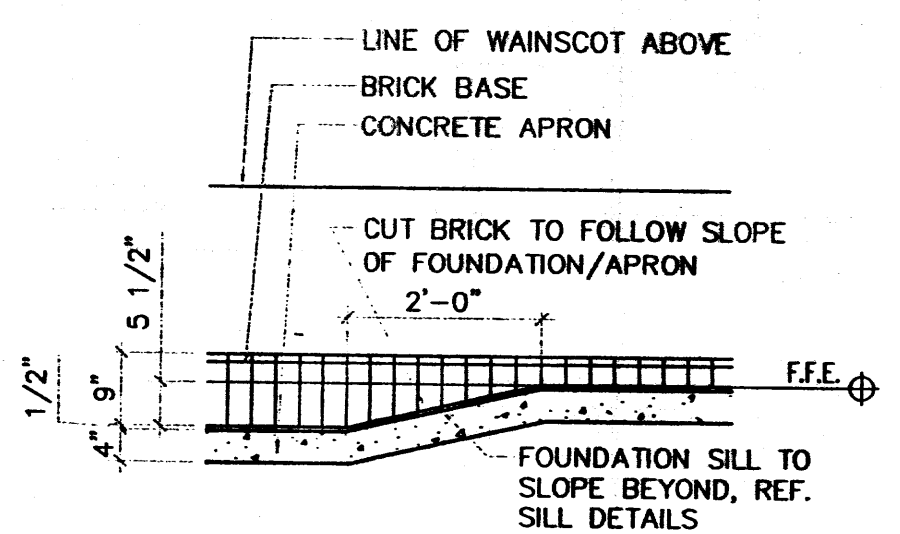
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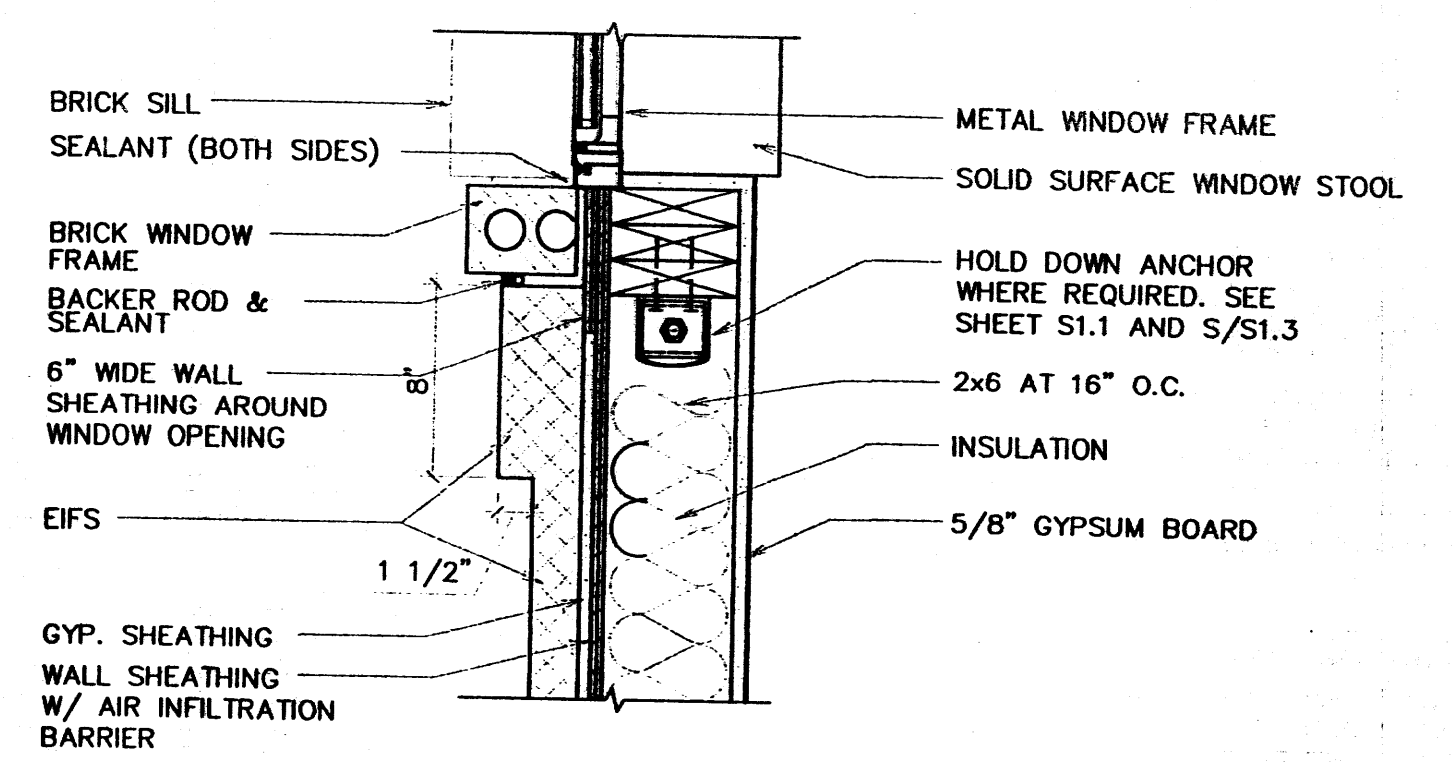
A DETAIL
1/4" = 1'-0"



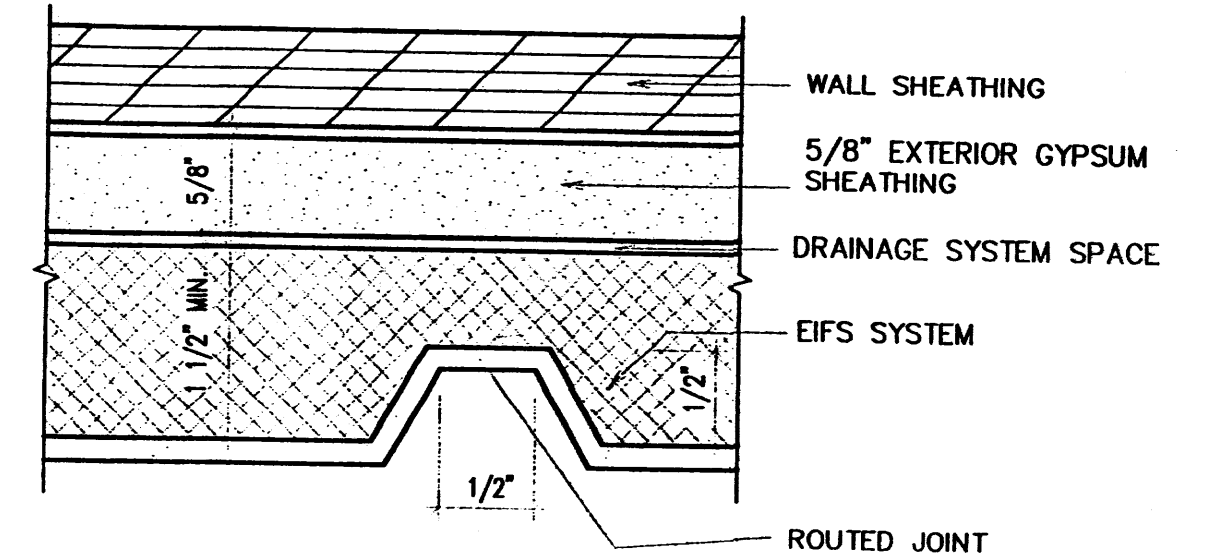
B CORNER DETAIL
1/2" = 1'-0"



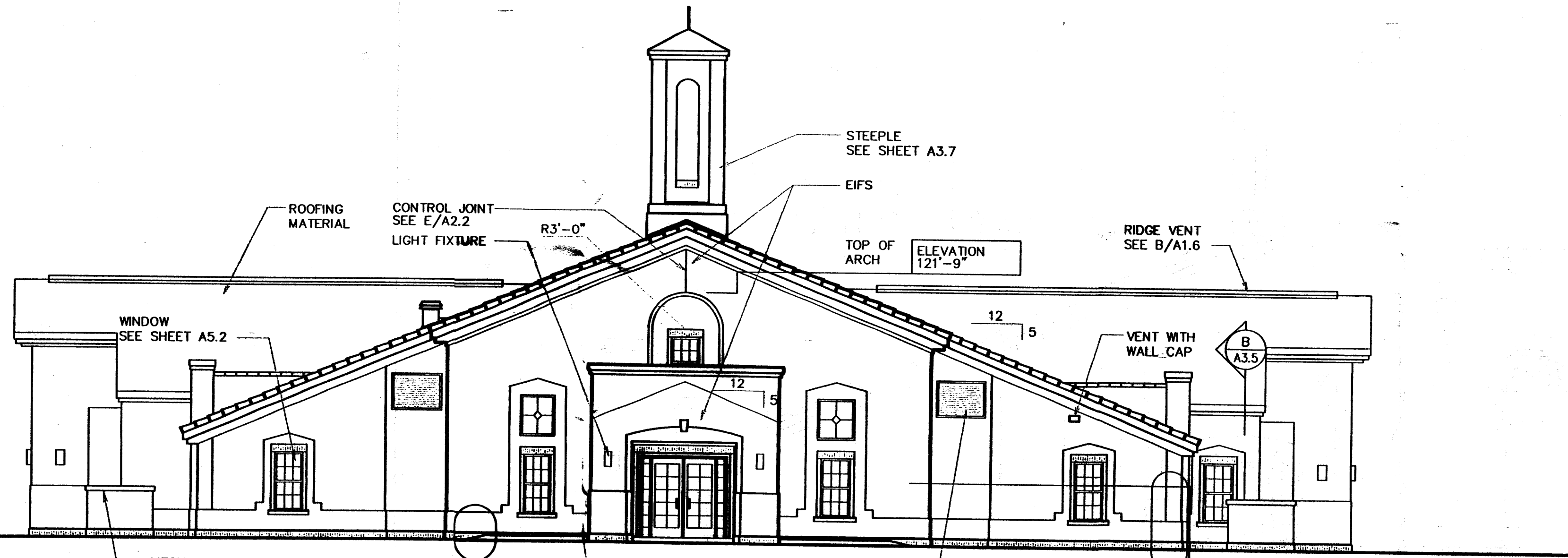
C BASE DETAIL
1/2" = 1'-0"
TYP. AT ALL APRON SLOPE LOCATIONS



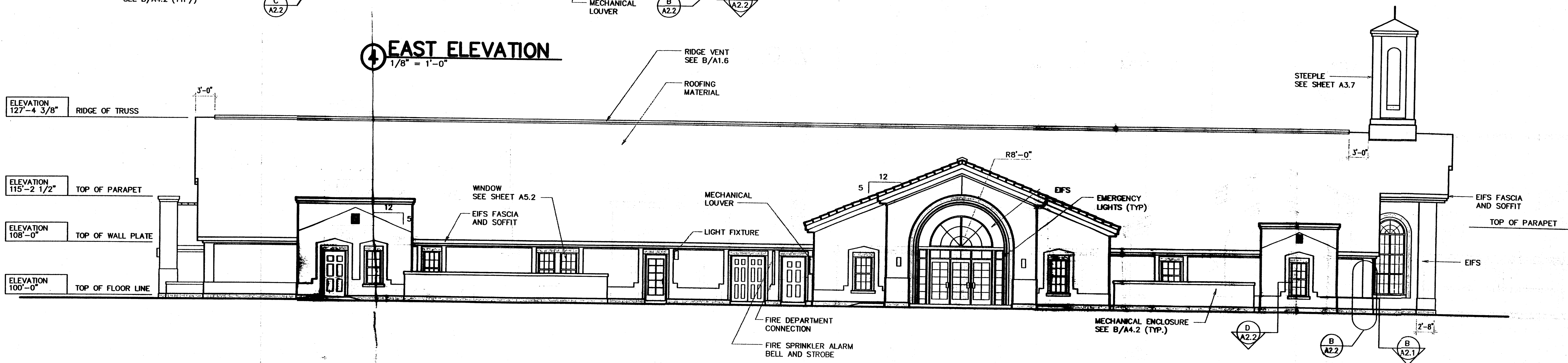
D JAMB
1 1/2" = 1'-0"



E JOINT DETAIL
FULL



1 EAST ELEVATION
1/8" = 1'-0"



3 NORTH ELEVATION
1/8" = 1'-0"

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Stamp:
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SEC Rainbow Blvd. & Woodmont Ave.
Albuquerque, NM

Project for:
THE CHURCH OF JESUS CHRIST OF LATTER-DAY SAINTS

Mark	Date (mm/dd)	Description

Project Number:

Plan Series:
HER-TRA-98-13
Property Number:
589-1196

Sheet Title:
EXTERIOR ELEVATIONS

Sheet:
A2.2