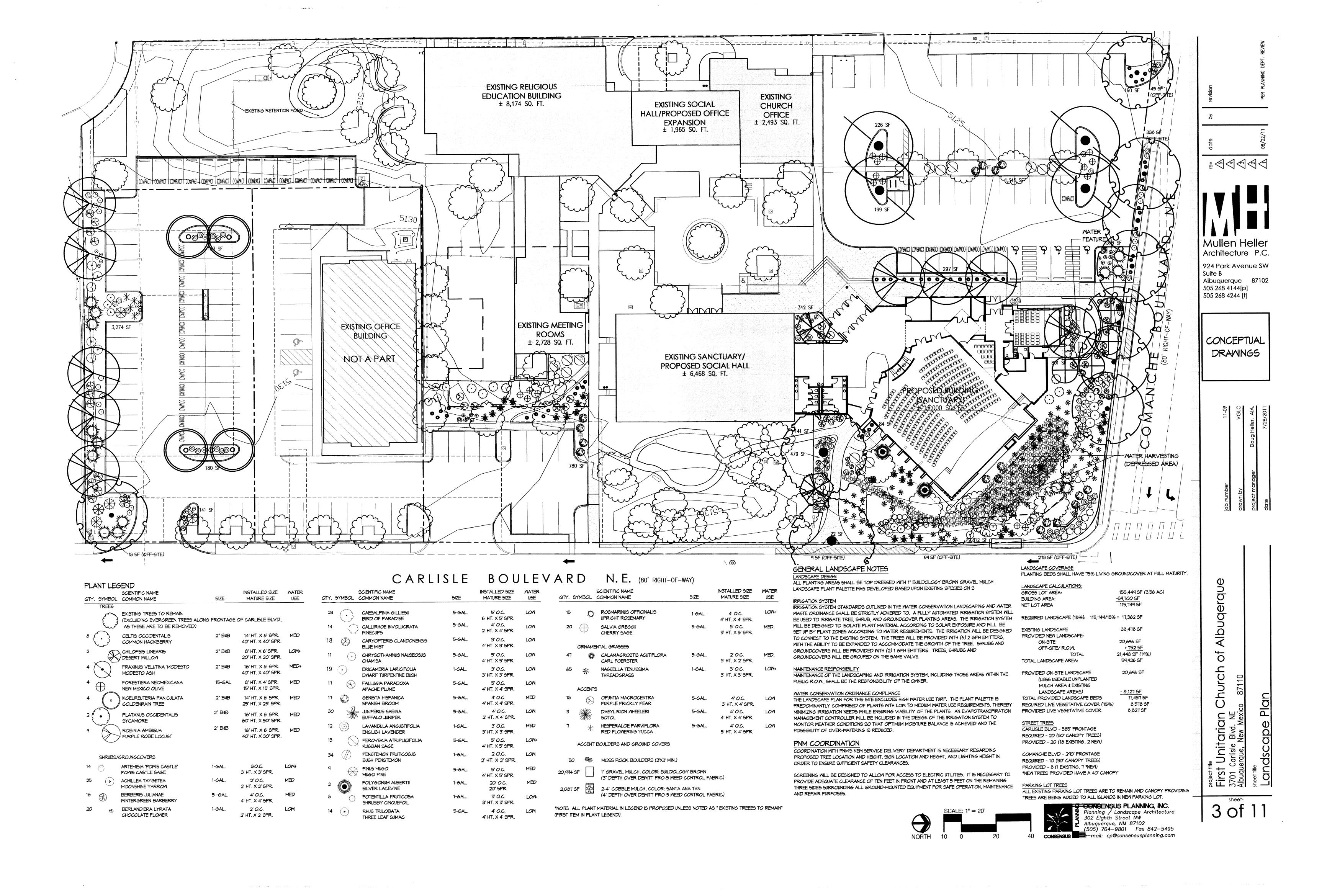
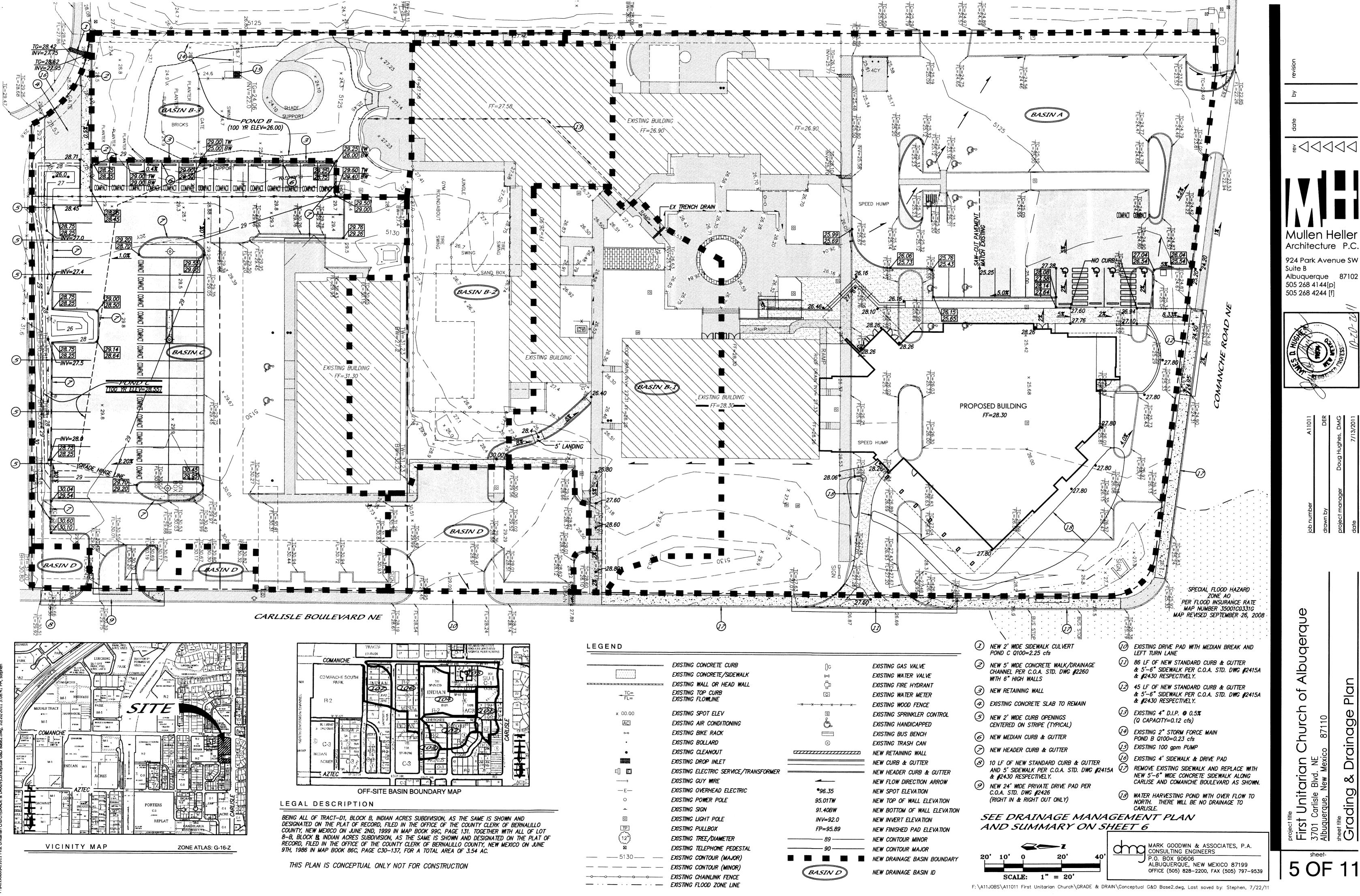


Albuquerque 87102



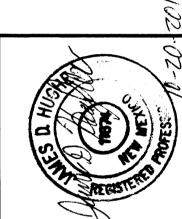


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Church of Albuqerque

d. NE v Mexico 87110 & Drainage Plan

First Unitarian Character Strategies Blvd. NE Albuquerque, New Mexico Basheet title

Grading & Draina

sheet-

 15%
 15%
 70%
 18.46
 32.00
 40'
 6.7%

 15%
 15%
 70%
 6.98
 38.98
 32'
 0.5%

 15%
 15%
 70%
 25.85
 64.83
 32'
 0.5%

 10%
 10%
 80%
 21.94
 86.77

 10%
 10%
 80%
 25.81
 442.50
 105 5.10 Onsite Pre - Development 7.55 7.55 B1 0.37 51% 1.28 8.71 4' pipe capacity = 0.12 cfs to B-3 with bypass to A B2 0.53 1.72 1.72 88% 12% 0.69 2.54 Total into Pond B (Pump flow is 100 gpm = 0.23 cfs)
11% 44% 45% 3.34 3.57
15% 85% 0.69 0.69 B3 0.27 C 0.89 D 0.16 Total Pre-developmet, on-site, 100-YR flow 12.97 **Onsite Post - Development** A 1.77 B1 0.37 12% 15% 73% 7.39 7.39 1.28 8.55 4' pipe capacity = 0.12 cfs to B-3 with bypass to A B2 0.53 40% 1.72 1.72
 88%
 12%
 0.69
 2.54
 Total into Pond B (Pump flow is 100 gpm = 0.23 cfs)

 11%
 3%
 86%
 3.90
 2.48

 15%
 85%
 0.69
 0.69

Total into Pond B (Pump flow is 100 gpm = 0.23 cfs)
Total to Cherokee Rd (Pond C discharges 2.25 cfs) B3 0.27 C 0.89 D 0.16 Total Post-developmet, on-site, 100-YR flow 11.73 Notes: 1) the 4" pipe capacity is based on Manning's Equation where n=0.013 and Slope=0.4% 2) Pond C weir calculationsuse a wier coeficient of 2.7, a crest elevation of 28.25, and a 5' wide channel at the SW corner of the

Summary of Hydrology Table

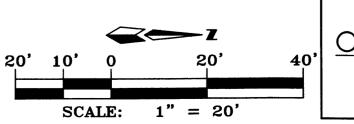
Figure A-1 shows Zone 2
Table A-9 Q₁₀₀ 1.56 2.28 3.14 4.70

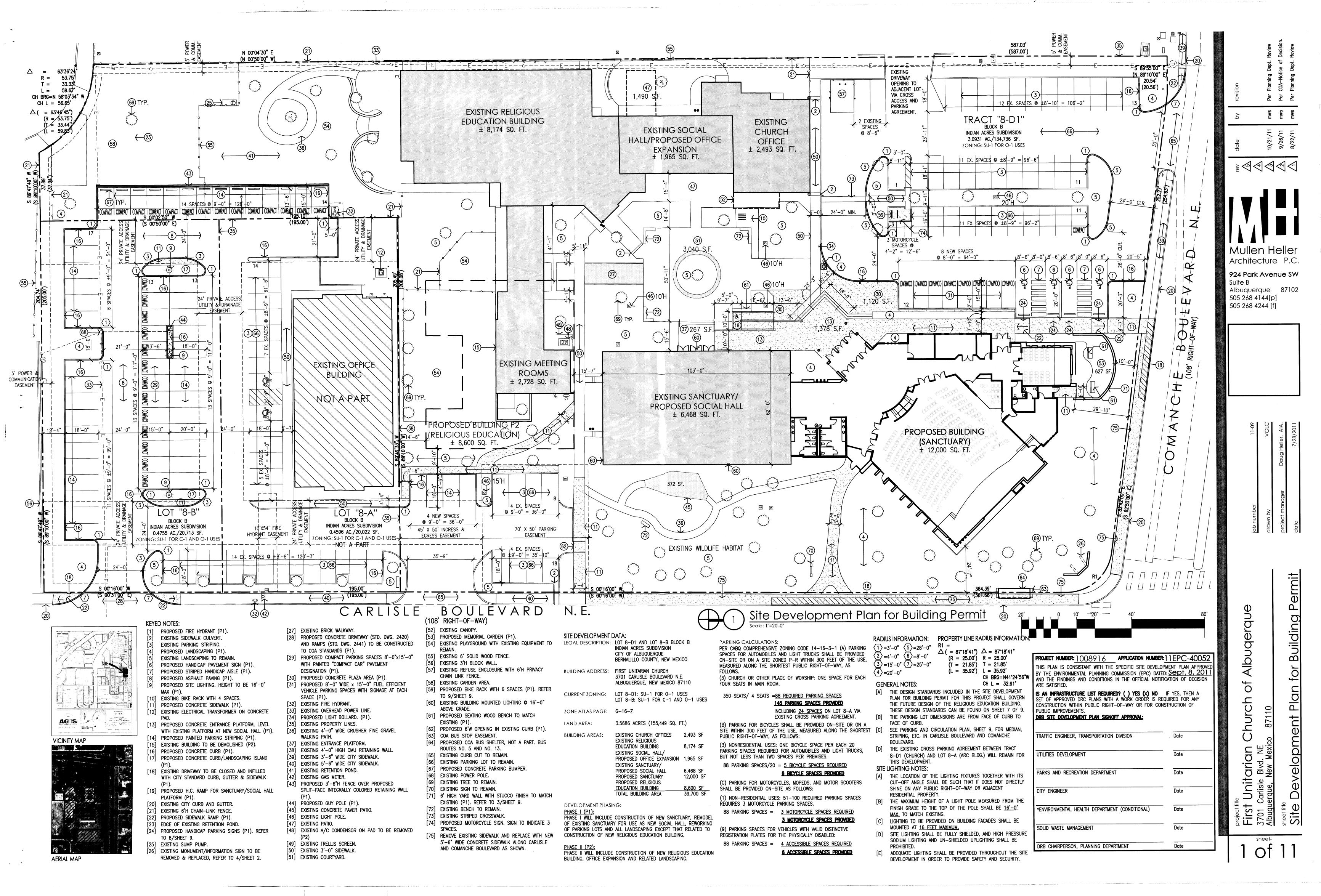
BASIN AREA ID# (AC)

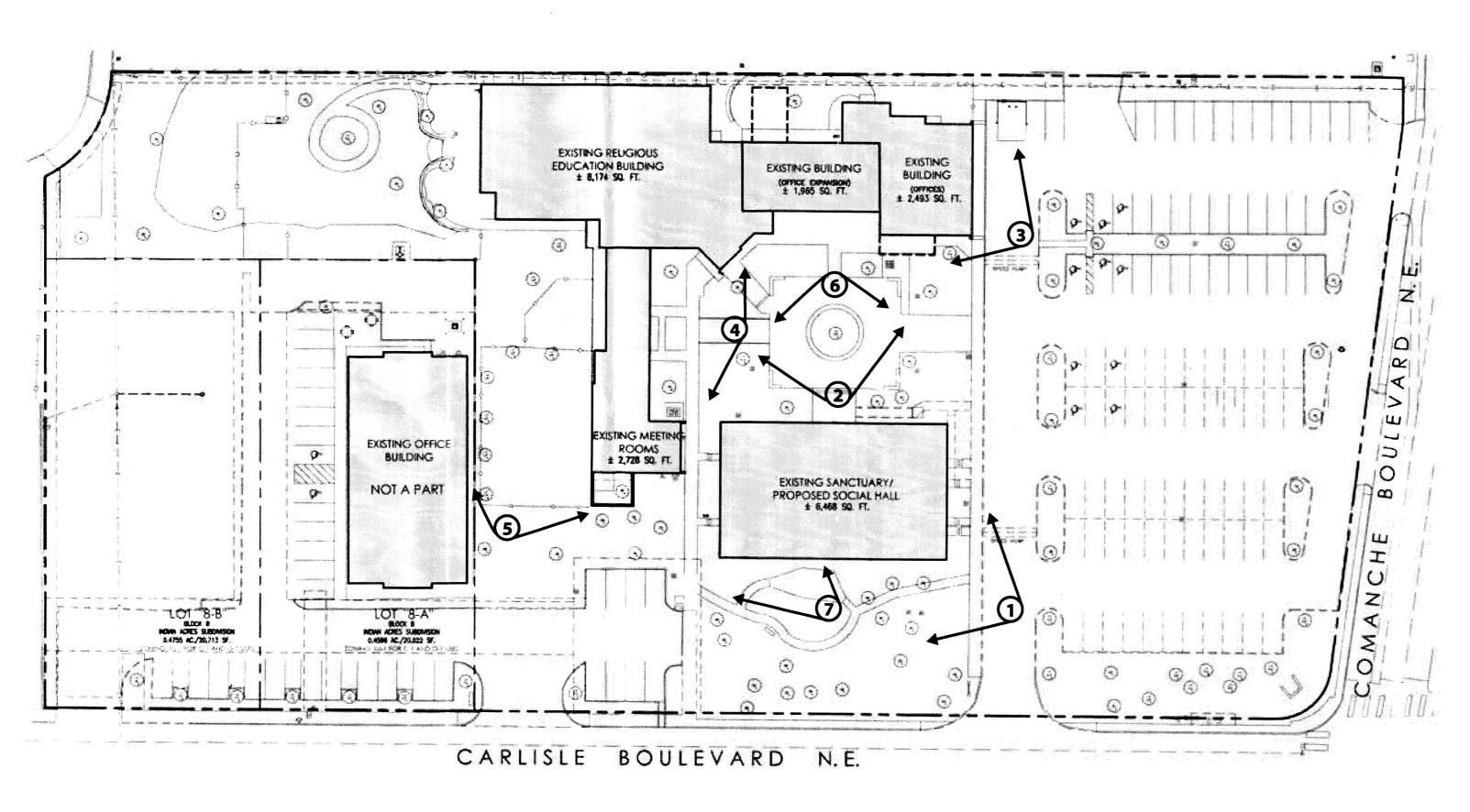
<u>Drainage Management Plan</u> - The streets adjacent to this site have adequate capacity to convey Pre-development and Post-development peak 100 year storm water runoff from this 3.54 acre site. This project will reduce the 100 year peak rate of storm water runoff from this site. The discharge from the northwest corner of the site will be reduced from 8.71cfs pre-development to 8.55 cfs post-development by reducing the impervious cover in the north half of the site by 0.16 acres and replacing it with landscaping. The discharge from the southwest corner of the site will be reduced from 3.57 cfs pre-development to 2.48 cfs post-development by constructing a pond to receive storm water runoff from the new parking lot as necessary to satisfy LEED Stormwater Quality and Quantity requirement

Grading Information - Generally the existing site is flat with slopes from east to west ranging from 0.5% to 2%. Proposed grades are about the same as existing grades with a maximum fill of 2.9' at the northwest entrance into the proposed building and a maximum cut of 2' at the south edge of the south parking lot. New ponding is being added along the south edge of the south parking lot. existing ponding in the southwest corner of the site will remain unchanged by this project.

<u>Drainage Research</u> - This drainage plan accounts for drainage from Lot 8-A, Block B of the Indian Acres Subdivision, 0.46 acres, which is the only off-site area draining into this site. A drainage plan by Jeff Mortenson & Associates with Drainage Certification date 4/26/2000 incorrectly assumed that most of the drainage from Lots 8-A and 8-B drains either into Carlisle Bivd. or into the pond on lot 8-C. The survey by Aldrich Land surveying for the current 2011 project shows that all the area drains to Cherokee Road Instead. So the flows into Carlisle Bivd. and the pond on Lot 8-C are significantly less than the 2000 plan called for. This drainage plan assumes that the pump identified in the 2000 plan (100 gpm) is in place and will continue to function. This drainage plan has verified that the existing pond volume, which is considerably smaller than that shown on the 2000 plan, is adequate to serve the area draining to it, which is also considerably smaller than that shown on the 2000 plan.

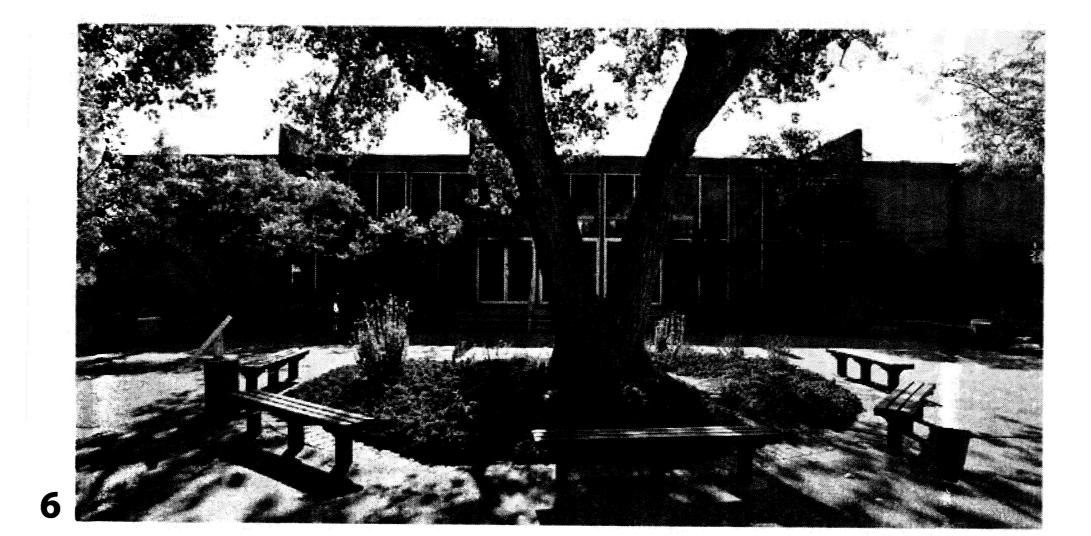


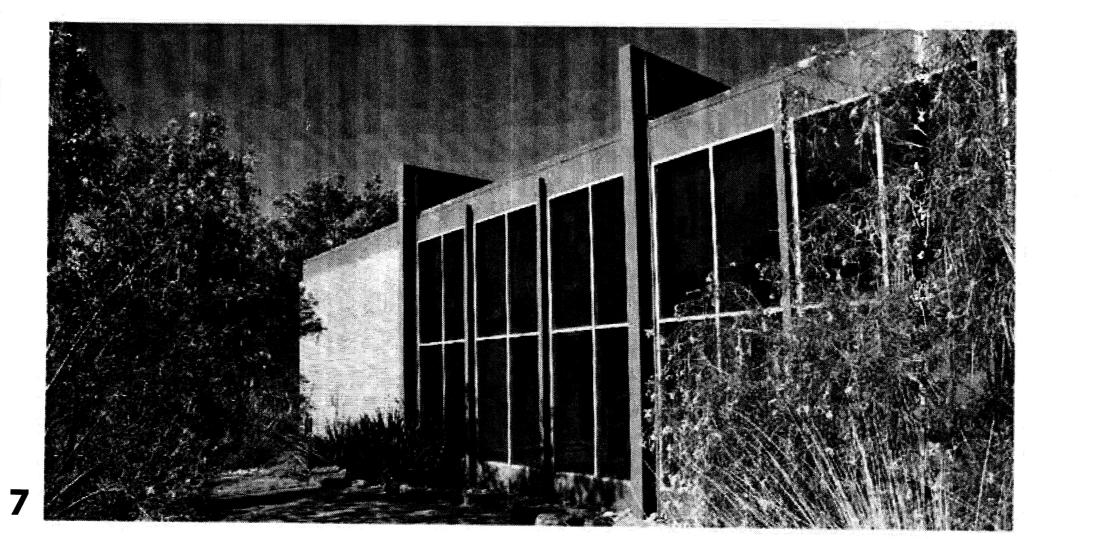


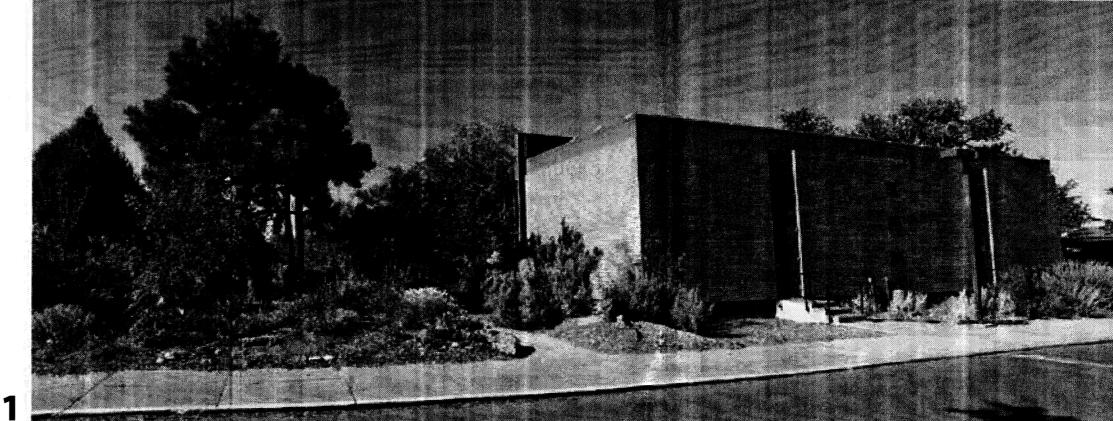


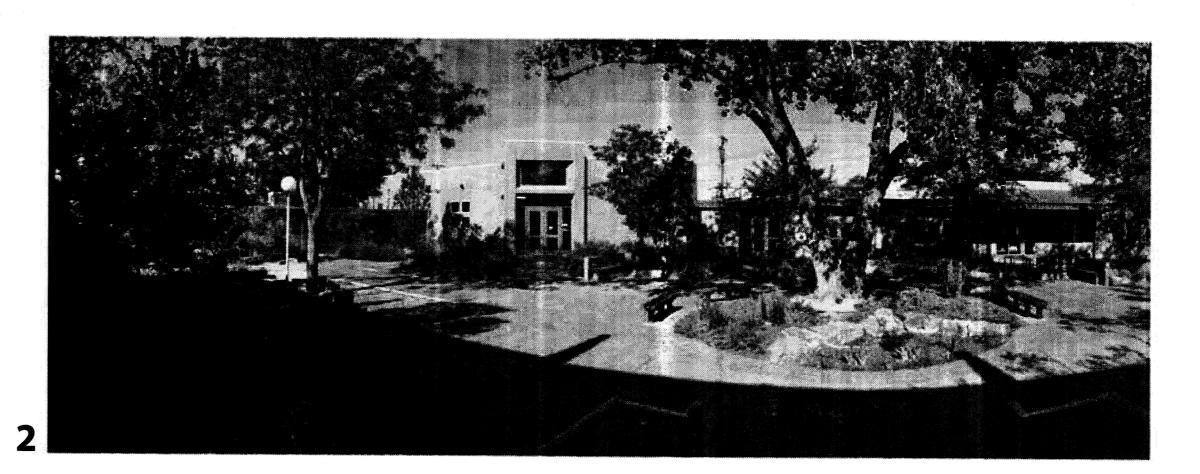
Existing Site Plan

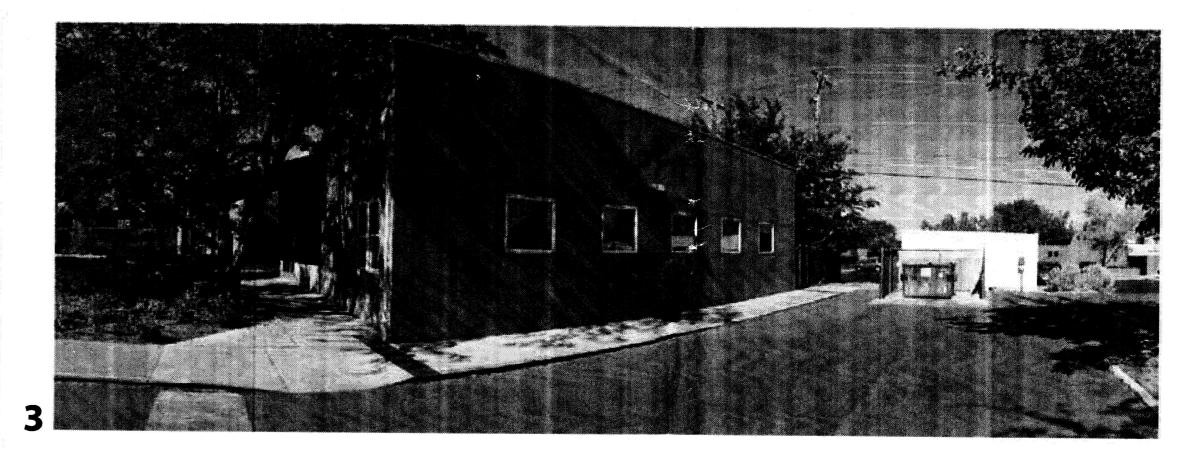
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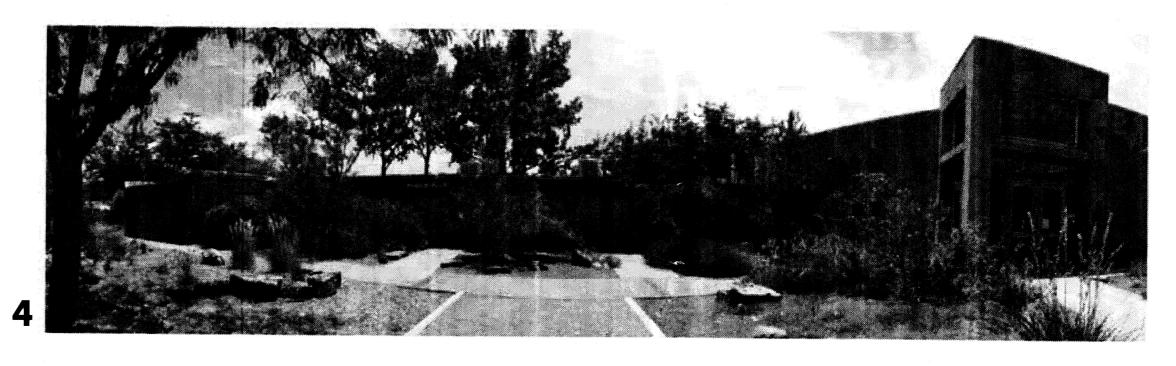


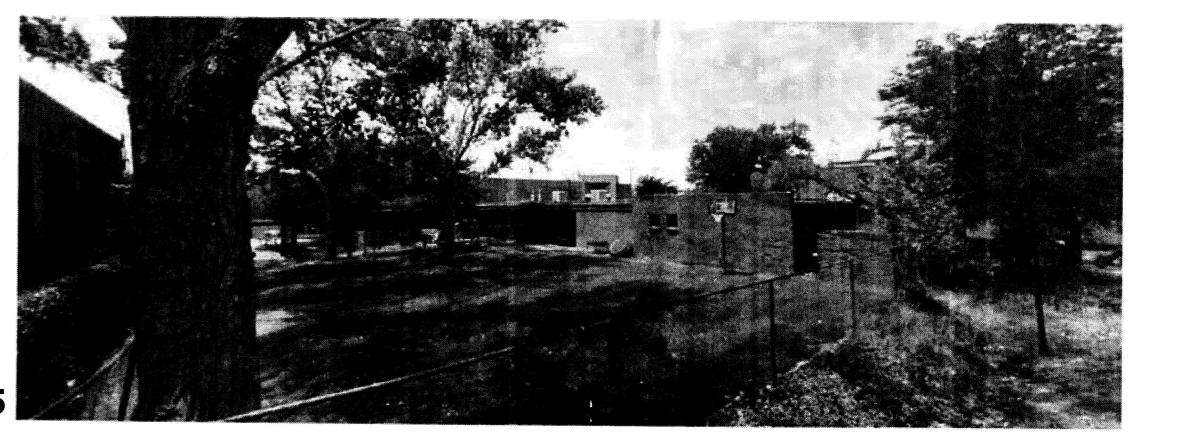












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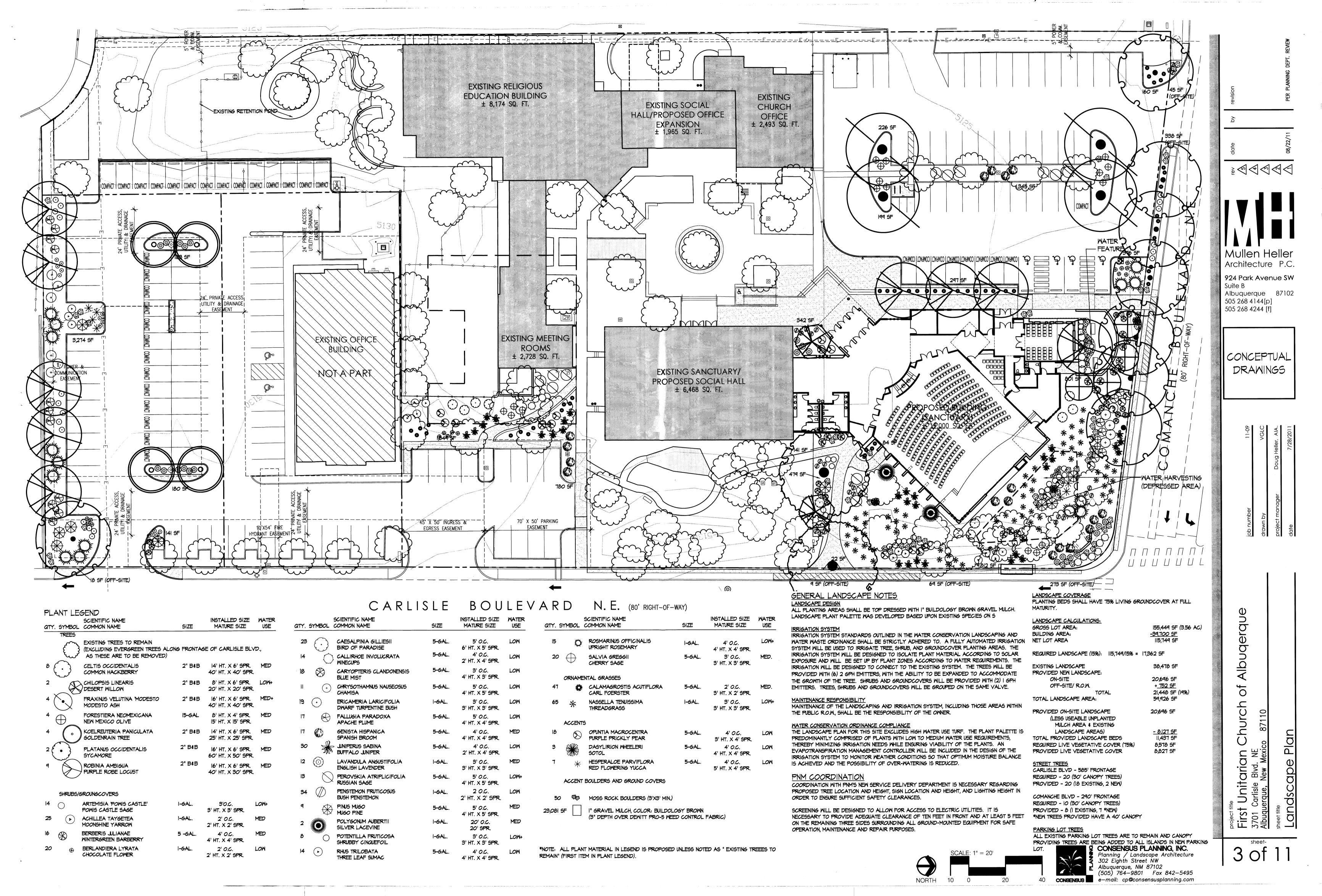
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Suite B
Albuquerque 87102
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awn by VGLC
olect manager Doug Heller, AIA.

Church of Albuqerque

3701 Carlisle Blvd, NE Albuquerque, New Mexico

sheet



EXISTING TREE SPECIES ON SITE

CHILOPSIS LINEARIS DESERT MILLOW

ALBIZIA JULIBRISSIN ROSEA MIMOSA

VITEX AGNUS-CASTUS CHASTE TREE

KOELREUTERIA PANICULATA GOLDENRAIN TREE

QUERCUS BUCKLEY TEXAS RED OAK

PINUS NIGRA AUSTRIAN PINE

POPULUS FREMONTII COTTONWOOD

PRUNUS CERASIFERA PURPLE LEAF PLUM

QUERCUS FUSIFORMIS SOUTHERN LIVE OAK

PLATANUS ACERIFOLIA LONDON PLANETREE

FORESTIERI NEOMEXICANA NEW MEXICO OLIVE

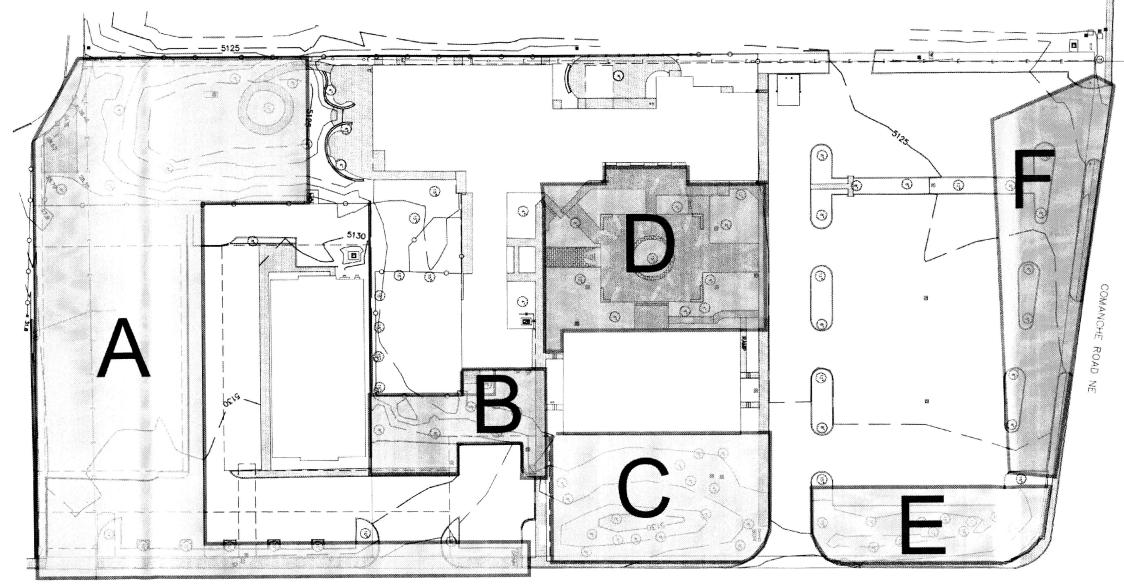
PROSOPIS GLANDULOSA TEXAS MESQUITE

GLEDITSIA TRIACANTHOS HONEY LOCUST

FRAXINUS OXYCARPA 'RAYWOOD' RAYMOOD ASH

FRAXINUS VELUTINA 'MODESTO' MODESTO ASH

MORUS ALBA MULBERRY



CARLISLE BOULEVARD NE

SHRUBS

BE ADDRESSED

AS A PRIMARY

PEDESTRIAN

TRANSITION

PROVIDING

A CONCRETE

SIDEMALK AND

LANDSCAPING

TO HIGHLIGHT

MALKWAY.

BETMEEN NEW

PARKING LOT AND

CHURCH/COMMUNITY

BUILDING FACILITIES;

AESTHETIC FORMAL

EXISTING SHRUB SPECIES ON SITE

JUNIPERUS SABINA BUFFALO JUNIPER

FALLUGIA PARADOXA

APACHE PLUME

LAVANDULA ANGUSTIFOLIA ENGLISH LAVENDER

PEROVSKIA ATRIPLICIFOLIA

RUSSIAN SAGE STACHYS BYZANTINA

LAMBS EAR

PENSTEMON SPP. PESTEMON

PINUS MUGO

YARROW

MUGO PINE ACHILLEA MILLEFOLIUM

HESPERALOE PARVIFLORA RED YUCCA

CALAMAGROSTIS ACUTIFLORA CARL FORESTER

ERICAMERIA LARICIFOLIA TURPENTINE BUSH

ROSEMARY BERLANDIERA LYRATA

CHOCOLATE FLOWER

PROSTRATE ROEMARY

CALLIRHOE INVOLUCRATA MINECUPS

YUCCA RIGIDA BLUE YUCCA

CHRYSOTHAMNUS NAUSEOSUS CHAMISA

CARYOPTERIS CLANDONENSIS

BLUE MIST SPIREA YUCCA BACCATA

BANANA YUCCA COTONEASTER APICULATUS

CRANBERRY COTONEASTER

CAESALPINA GILLESII BIRD OF PARADISE POLYGONUM AUBERTII

SILVER LACE VINE

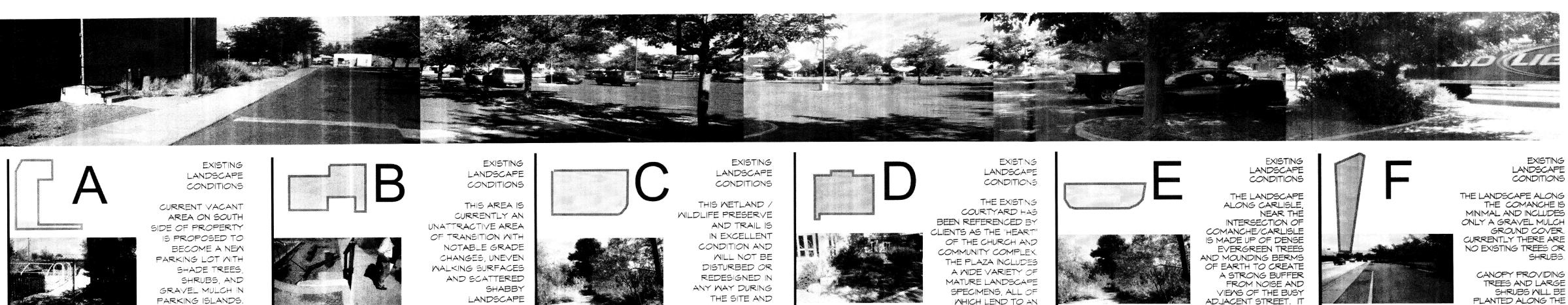
BACCHARIS PILULARIS DWARF COYOTE BUSH

NASSELLA TENNUISSIMA MEXICAN THREAD GRASS

THREE-LEAF SUMAC SALVIA GREGGII

RHUS TRILOBATA

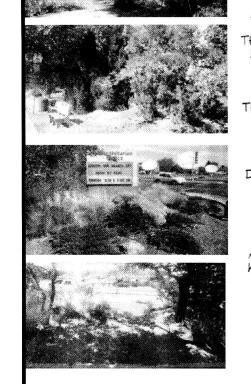
CHERRY SAGE

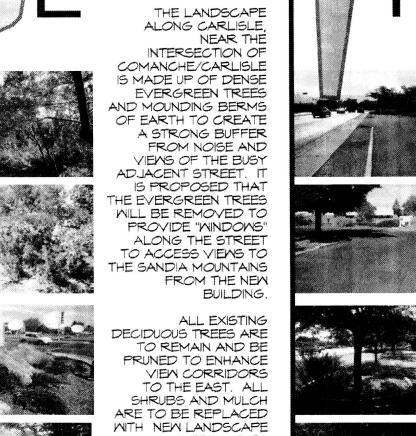


NEW BUILDING RENOVATIONS. PLANT SPECIES INVENTORY WAS TAKEN FROM THIS AREA TO HELP FORMULATE THE NEW LANDSCAPE PALETTE BEING DEVELOPED FOR THE SITE LANDSCAPE IMPROVEMENTS.

WHICH LEND TO AN ARRAY OF COLORS TEXTURES AND FORMS THE LANDSCAPE I THIS AREA WILL NOT BE DISTURBED DURING THE CONSTRUCTION PROCESS OF ADJACENT BUILDING AND PARKING LOT. AN INVENTORY OF THE EXISTING PLANTING MATERIALS IN THE PLAZA WAS MADE AND PROVIDED A BASIS FOR PROPOSED PLANTING MATERIALS FOR THE NEW LANDSCAPE/ ARCHITECTURAL **IMPROVEMENTS** OCCURRING ON THE

N.T.S.

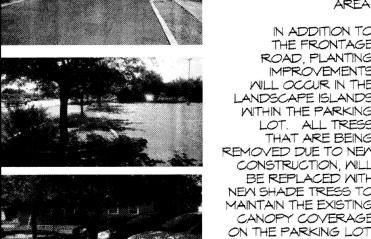




MATERIALS TO

PROVIDE A UNIFORM

DESIGN ON THE SITE.



PLANTED ALONG THE FRONTAGE LANDSCAPE ISLANDS TO PROVIDE A BUFFER BETWEEN THE NOISY STREET AND THE NEW BUILDING/GARDEN IN ADDITION TO THE FRONTAGE ROAD, PLANTING IMPROVEMENTS WILL OCCUR IN THE LANDSCAPE ISLANDS WITHIN THE PARKING LOT. ALL TRESS THAT ARE BEING REMOVED DUE TO NEW CONSTRUCTION, WILL BE REPLACED WITH NEW SHADE TRESS TO MAINTAIN THE EXISTING CANOPY COVERAGE

EXISTING LANDSCAPE CONDITIONS

A PLANTING BUFFER

WILL BE PROVIDED

LOCATED SOUTH OF

EXISTING TREES AND

ANDSCAPE ALONG

CARLISLE WILL

REMAIN IF THOSE

TREES ARE NOT

INTERFERING WITH

THE PROPOSED

VEHICLE ENTRY

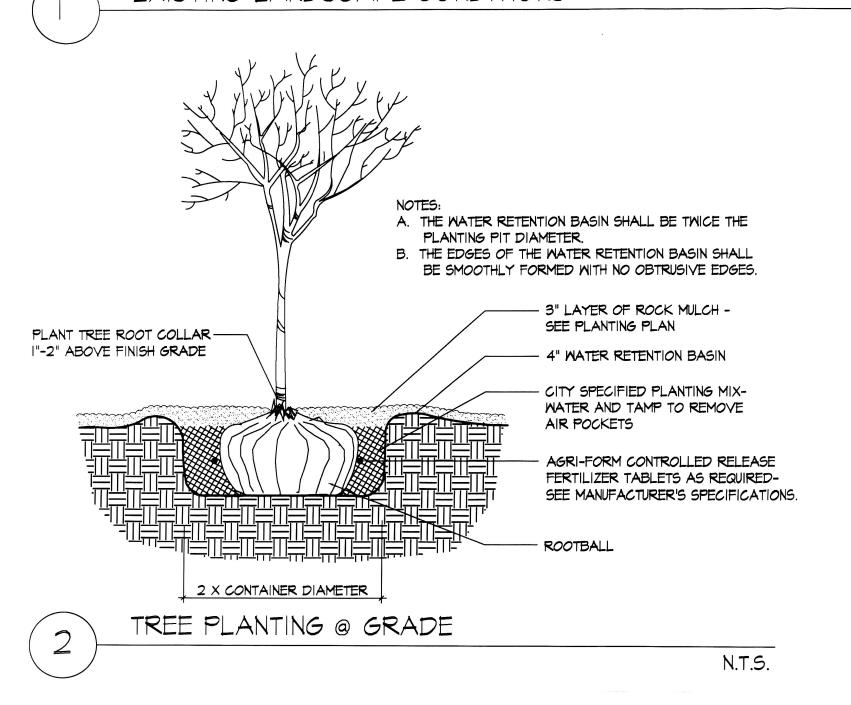
POINTS.

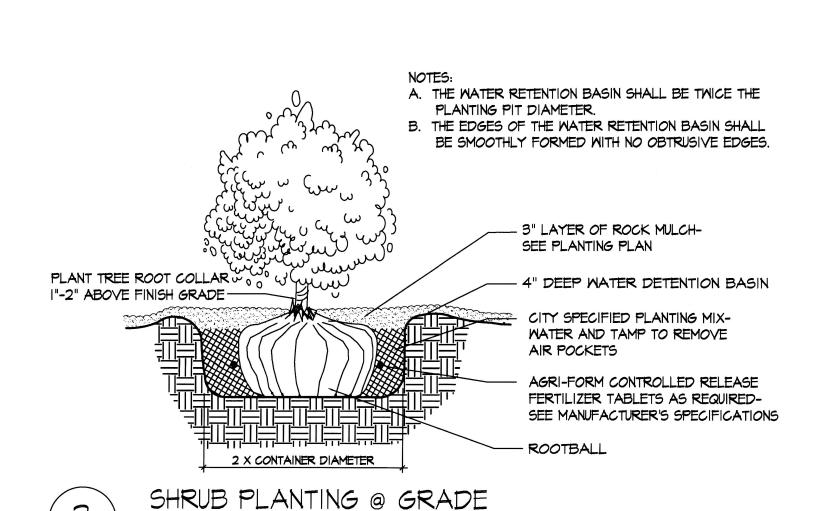
MEEN PARKING

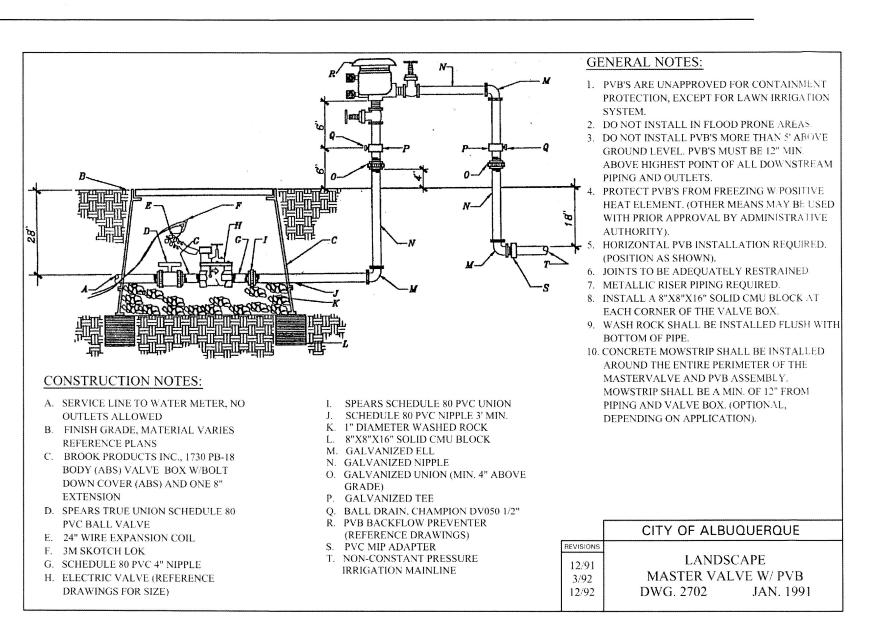
PROPERTY,

THE SITE.

AND ADJACENT





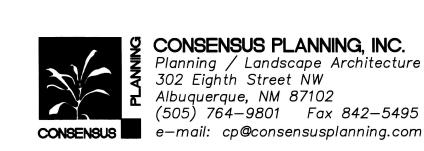


IRRIGATION MASTER VALVE W/PVB



N.T.S.





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Albuquerque 87102

CONCEPTUA!

DRAWINGS

<u>Q</u>

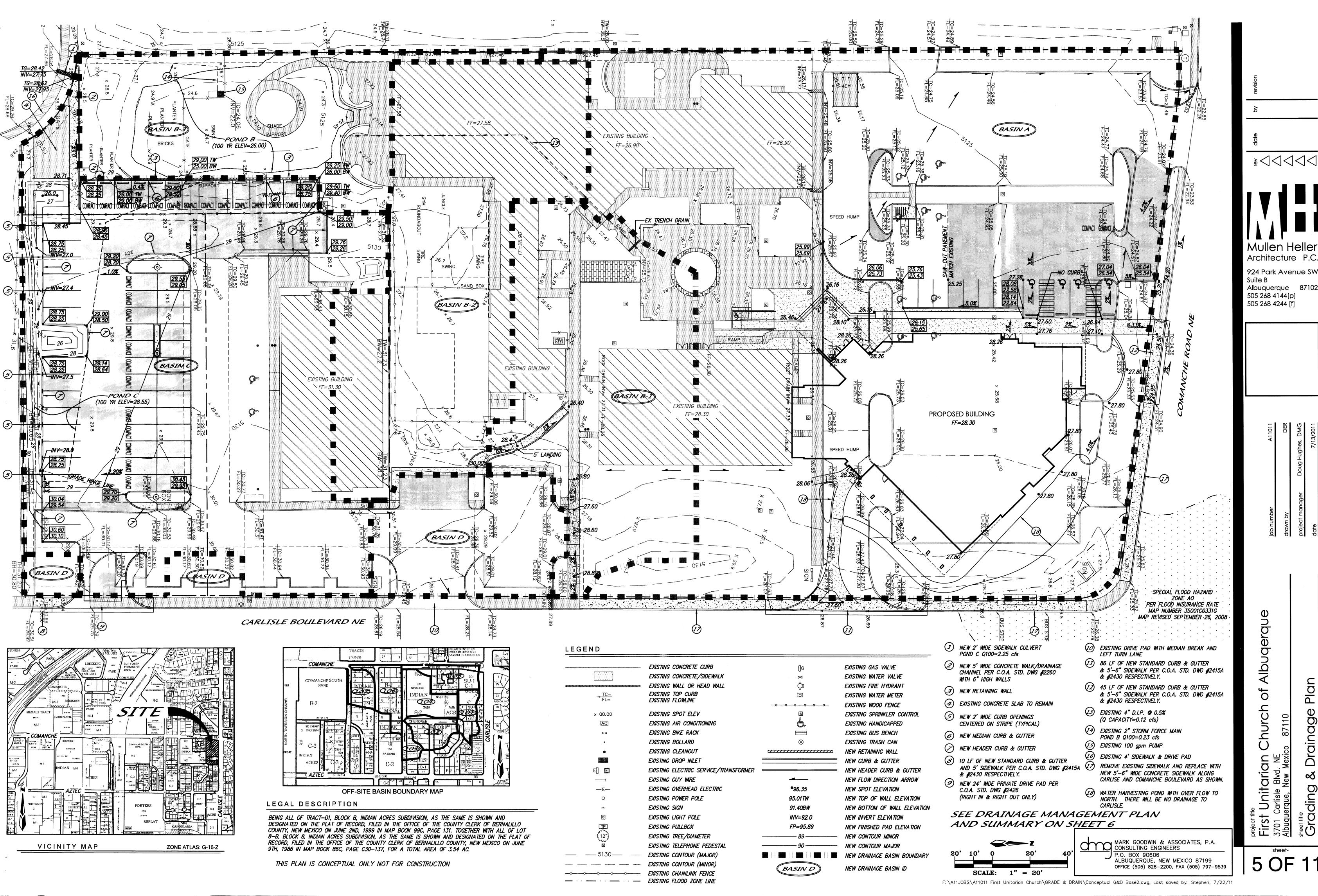
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Suite B



Mullen Heller

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din

Summary of Hydrology Table Figure A-1 shows Zone 2

Table A-9 Q₁₀₀ 1.56 2.28 3.14 4.70
 BASIN
 AREA
 Land treatment (%)
 Q₁₀₀
 Cum. Q₁₀₀
 Street
 Slope

 ID #
 (AC)
 A
 B
 C
 D
 (CFS)
 (CFS)
 Width F-F
 %

 A
 B
 C
 D
 (CFS)
 (CFS)
 Width F-F
 %
 Street name

 15%
 15%
 70%
 13.54
 13.54
 40'
 2.4%
 Cherokee Rd.

 15%
 15%
 70%
 18.46
 32.00
 40'
 2.9%
 Cherokee Rd.

 15%
 15%
 70%
 6.98
 38.98
 32'
 0.5%
 Wellesly Dr.

 15%
 15%
 70%
 25.85
 64.83
 32'
 0.5%
 Wellesly Dr.

 10%
 10%
 80%
 21.94
 86.77
 86.77
 Secondary

 15%
 15%
 70%
 13.54
 126.12
 Secondary
 Secondary
 102 4.50 103 1.70 104 6.30 105 5.10 106 6.00 107 3.30 Onsite Pre - Development 82% 7.55 7.55 49% 1.28 8.71 4' pipe capacity = 0.12 cfs to B-3 with bypass to A B1 0.37 B2 0.53 B3 0.27 40% 1.72 1.72 88% 12% 0.69 2.54

11% 44% 45% 3.34 3.57

15% 85% 0.69 0.69

Total into Pond B (Pump flow is 100 gpm = 0.23 cfs)

Total to Cherokee Rd. C 0.89 D 0.16 Total Pre-developmet, on-site, 100-YR flow Onsite Post - Development
 12%
 15%
 73%
 7.39
 7.39

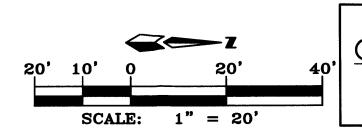
 51%
 49%
 1.28
 8.55
 4' pipe capacity = 0.12 cfs to B-3 with bypass to A
 A 1.77 B1 0.37 B2 0.53 | 1.20 | 0.33 | 4 pipe capacity = 0.12 cis to B-3 with bypass to A | 60% | 40% | 1.72 | 1.72 | | 88% | 12% | 0.69 | 2.54 | | Total into Pond B (Pump flow is 100 gpm = 0.23 cfs) | 11% | 3% | 86% | 3.90 | 2.48 | Total to Cherokee Rd (Pond C discharges 2.25 cfs) | 15% | 85% | 0.69 | 0.69 | 0.69 B3 0.27 C 0.89 D 0.16 Total Post-developmet, on-site, 100-YR flow Notes: 1) the 4" pipe capacity is based on Manning's Equation where n=0.013 and Slope=0.4%

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MARK GOODWIN & ASSOCIATES, P.A.

CONSULTING ENGINEERS

P.O. BOX 90606

ALBUQUERQUE, NEW MEXICO 87199

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F:\A11JOBS\A11011 First Unitarian Church\GRADE & DRAIN\Conceptual G&D Base2.dwg, Last saved by: Stephen, 7/22/11

Albuquerque 87102

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drawn by DER

project manager Doug Hughes, DMG

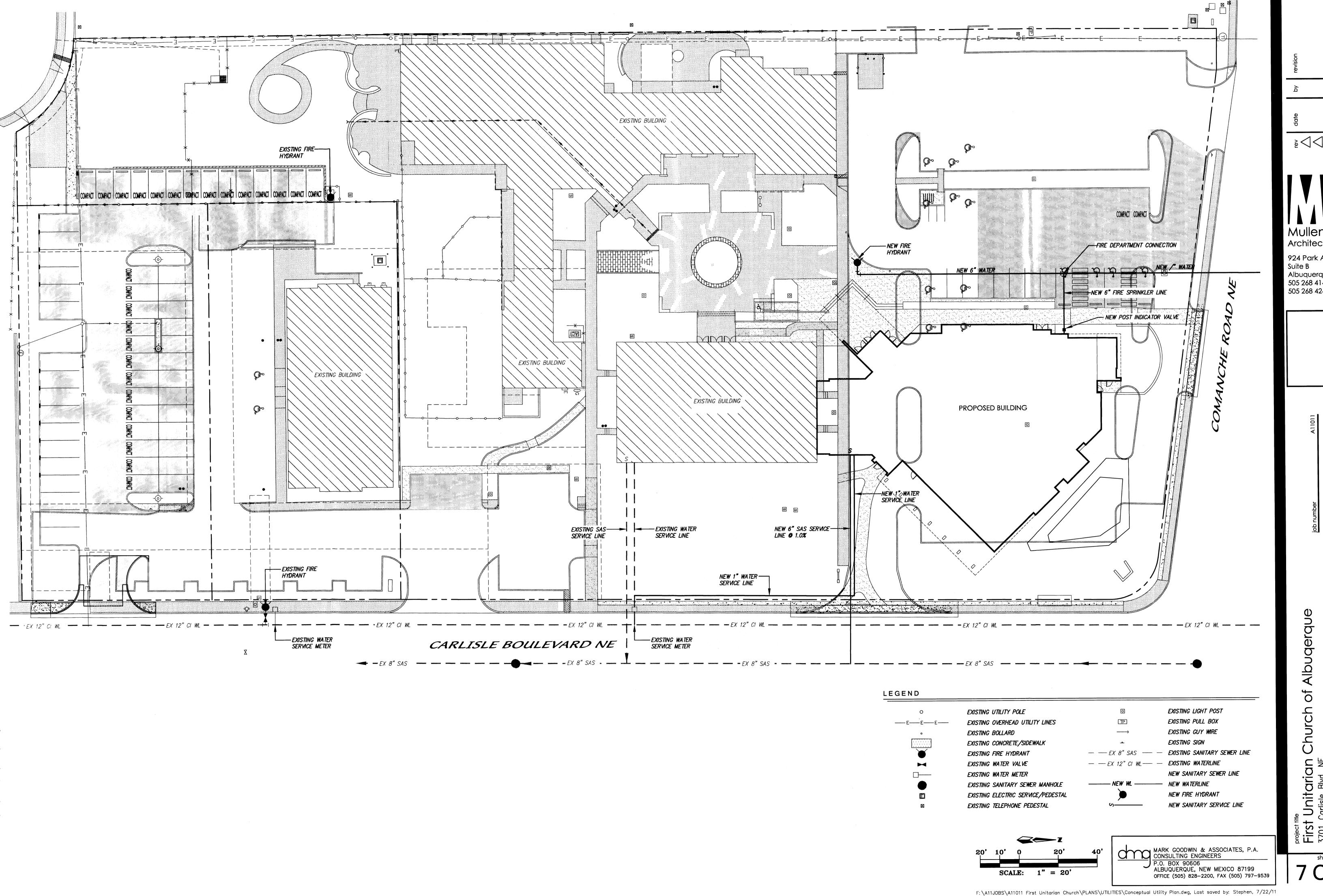
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Plan

FIRST UNITARIAN CNO 3701 Carlisle Blvd. NE Albuquerque, New Mexico 8

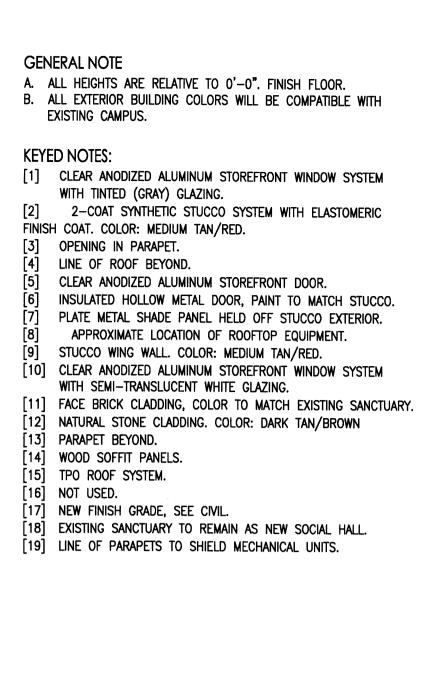
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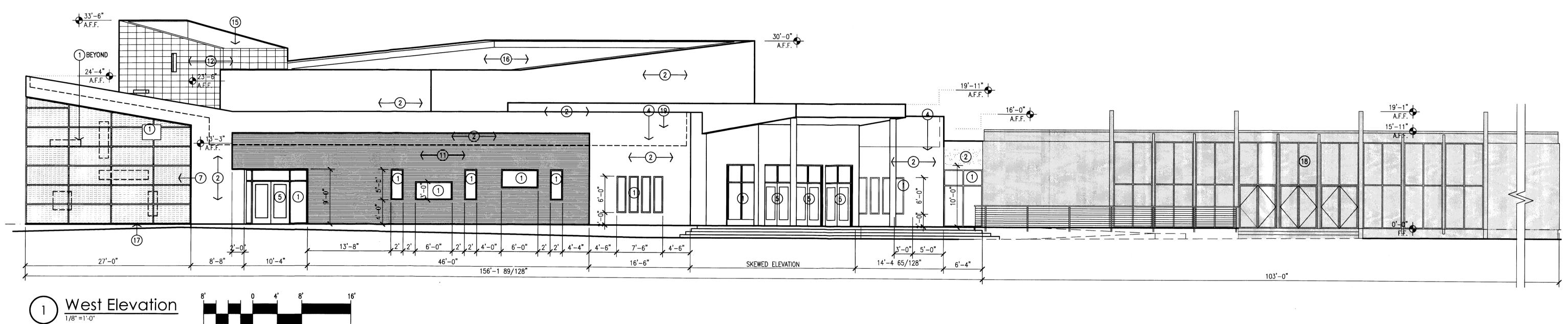


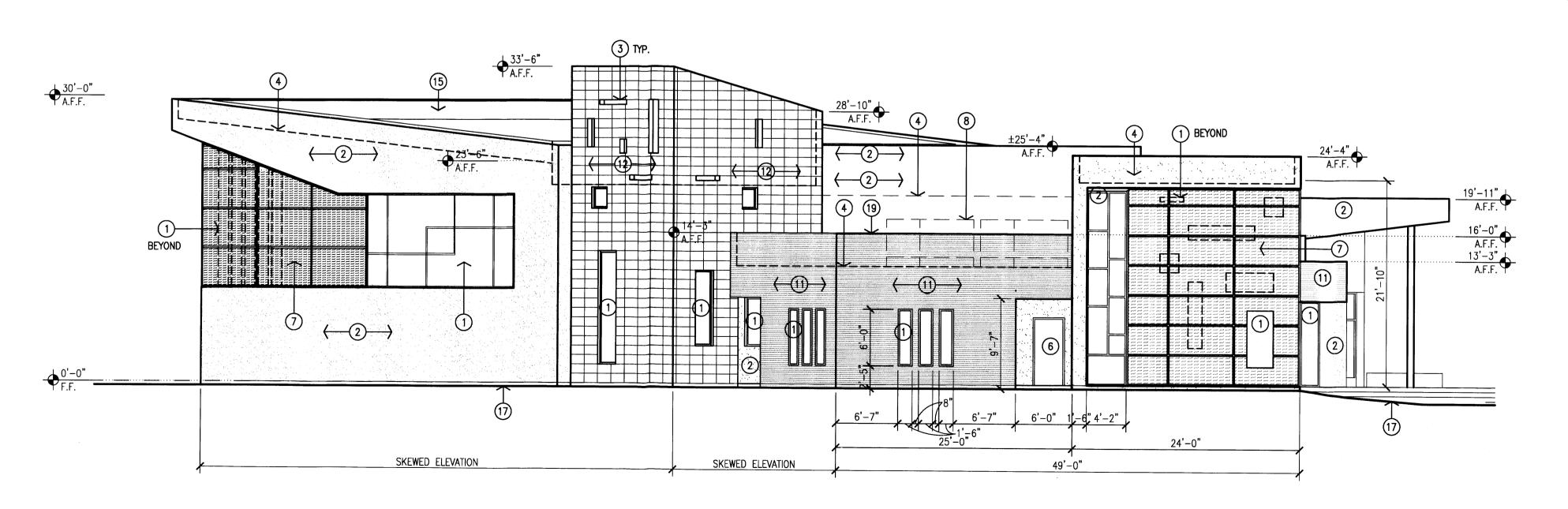
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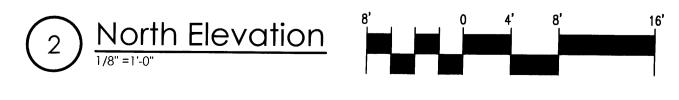
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First Unitarian Church of Albuquerque 3701 Carlisle Blvd. NE Albuquerque, New Mexico 87110

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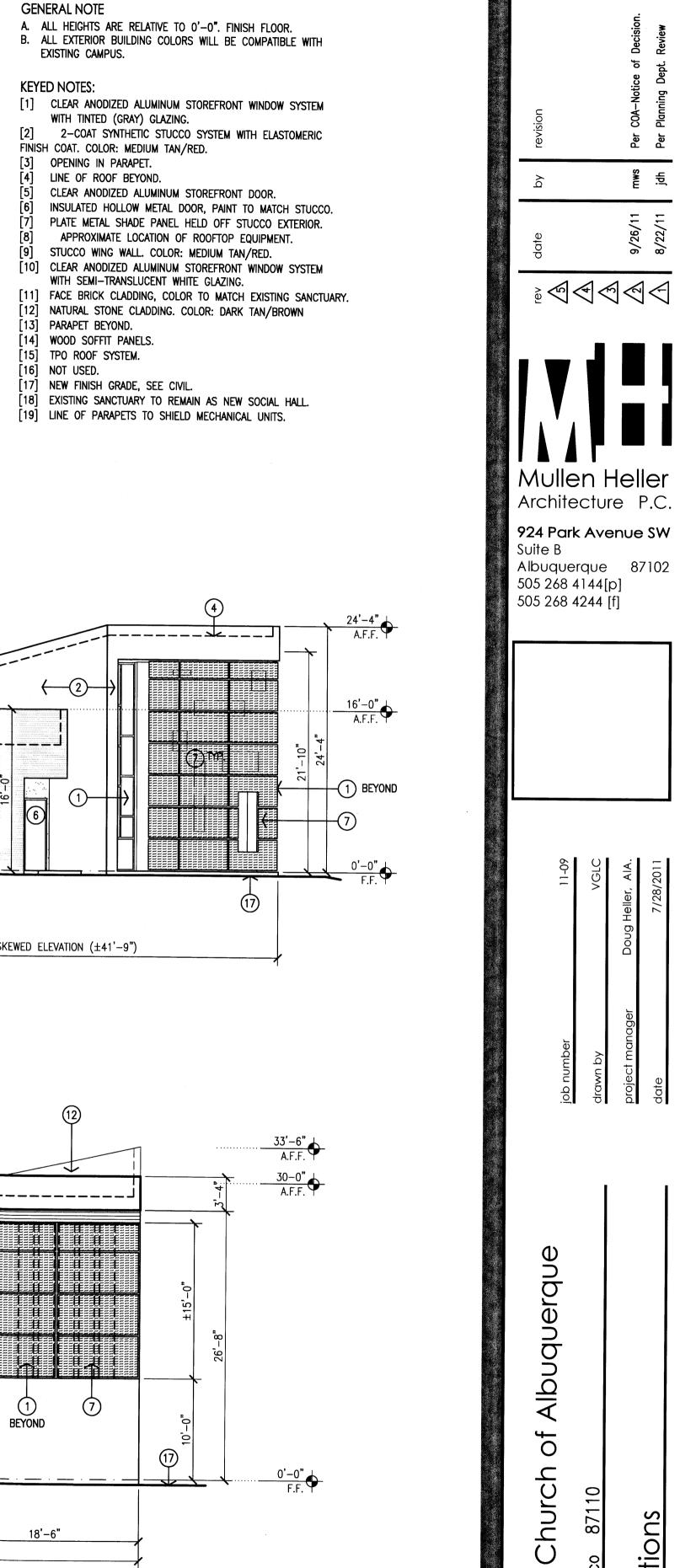
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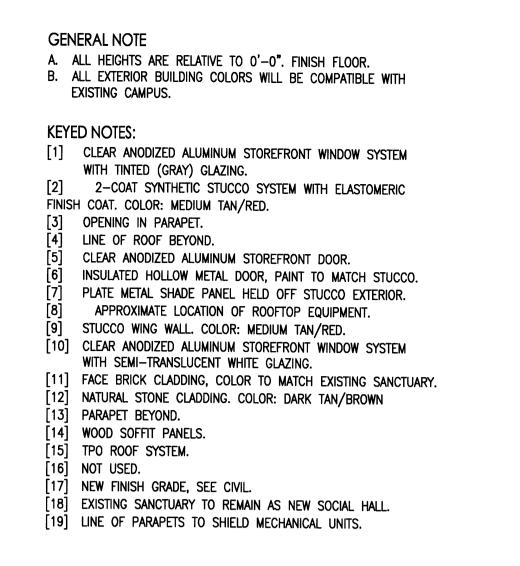
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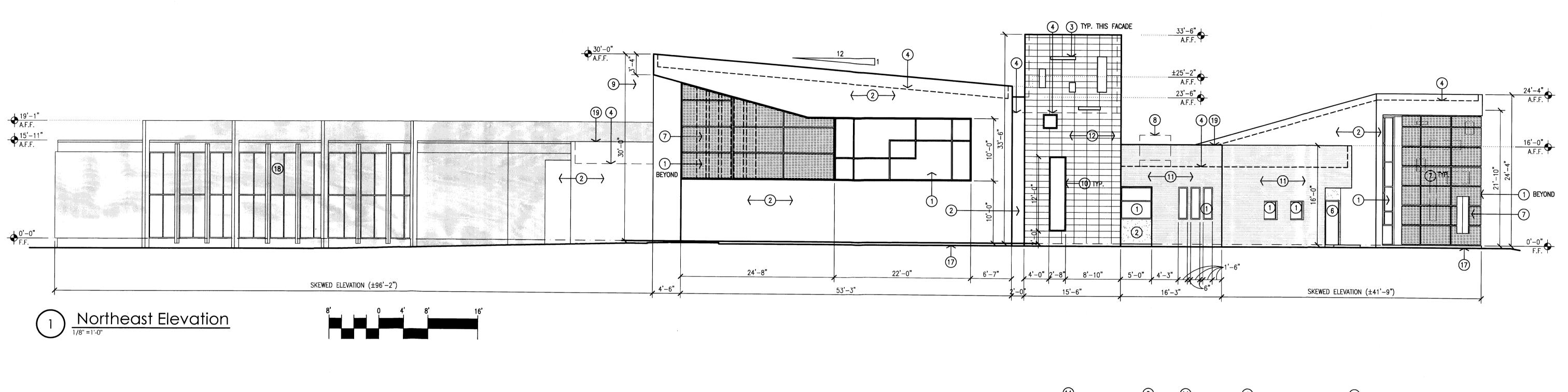
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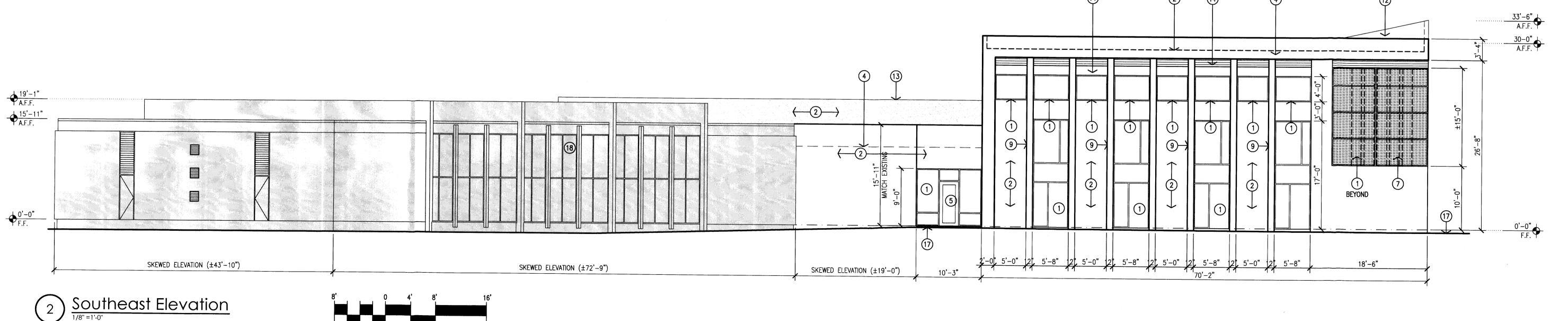
Suite B

8 of 11

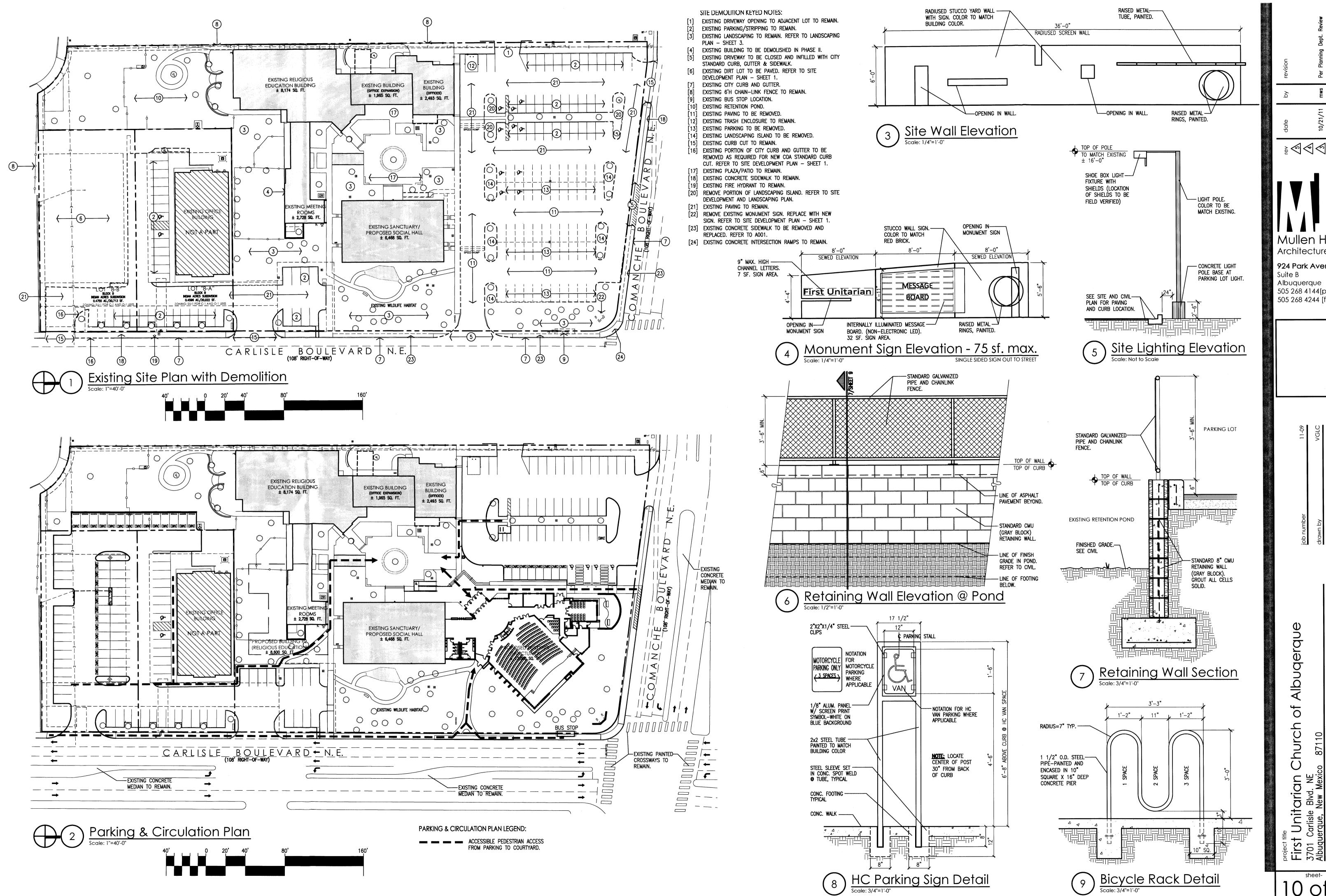








9 of 11



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10 of 11

DESIGN STANDARDS FOR THE FUTURE FIRST UNITARIAN RELIGIOUS EDUCATION BUILDING AND FOR OTHER FUTURE WORK WHICH WILL OCCUR

THE FOLLOWING DESIGN STANDARDS APPLY TO THE FUTURE RELIGIOUS EDUCATION BUILDING ON THE FIRST UNITARIAN CHURCH CAMPUS.

ADDITIONALLY, THE REGULATIONS AND STANDARDS IN THE CITY OF ALBUQUERQUE COMPREHENSIVE ZONING CODE SHALL APPLY TO THIS BUILDING. WHERE THERE IS CONFLICT BETWEEN THE DESIGN STANDARDS AND THE CITY REGULATIONS, THE MORE RESTRICTIVE SHALL APPLY.

PROJECT BACKGROUND

LOCATED ON THE SOUTHWEST CORNER OF CARLISLE BOULEVARD NE AND COMANCHE BOULEVARD NE, THE FIRST UNITARIAN CHURCH OWNS TWO SEPARATE PARCELS THAT MAKE UP THE CHURCH PROPERTY: TRACT 8-D1 AND TRACT 8-B FOR A TOTAL OF ±3.57 ACRES. THE ZONING FOR TRACT 8-D1 IS SU-1 FOR O-1 USES, AND FOR TRACT 8-B IS SU-1 FOR C-1 AND O-1 USES. A CHURCH IS A PERMISSIVE USE IN THE O-1 ZONE. THERE ARE NO SECTOR PLANS OR DESIGN OVERLAY ZONES THAT GOVERN THIS SITE.

A. ARCHITECTURAL CHARACTER AND ARCHITECTURAL DESIGN ELEMENTS THE FUTURE RELIGIOUS EDUCATION BUILDING REQUIRES ARCHITECTURAL DESIGN WHICH RESPECTS THE MID-CENTURY MODERN STYLE OF THE EXISTING SANCTUARY AND CREATIVELY BLENDS WITH THE CONTEMPORARY STYLE OF THE NEW SANCTUARY.

PRINCIPAL CHARACTERISTICS OF THE RELIGIOUS EDUCATION BUILDING SHALL INCLUDE SIMPLE MASSING, CANTILEVERED AWNINGS, AND FLAT ROOFS. FACADES ARE COMPOSED RHYTHMICALLY, ALTERNATING MASS AND OPENING IN A LOGICAL MANNER. OPENINGS ACCENTUATE THE MASSING AND ARE LARGE WHEN FRONTING ON THE CENTRAL COURTYARD AND OTHER LANDSCAPED AREAS. ENTRY ELEMENTS ARE PROMINENT ARCHITECTURAL FEATURES ON THE BUILDING.

THE GENERAL BUILDING AND SITE DESIGN REGULATIONS FOR NON-RESIDENTIAL USES (14-16-3-18) AS FOUND IN THE CITY OF ALBUQUERQUE COMPREHENSIVE ZONING CODE WILL APPLY TO THE BUILDING.

A.1 MASSING

A BUILDING MASS IS DEFINED AS A VOLUME OF SPACE THAT USUALLY APPEARS AS A RECTILINEAR FORM, CONSISTING OF A ROOF AND AT LEAST THREE WALLS. MASSING FOR THIS BUILDING SHALL BE WELL PROPORTIONED AND CONSISTENT WITH THE ARCHITECTURAL CHARACTER OF THE EXISTING CAMPUS. PARTICULAR CONSIDERATION SHALL BE TAKEN TO PRESERVE VIEWS TO THE COURTYARD AND OTHER PEDESTRIAN CONNECTIONS.

A.2 ROOFS

MAIN ROOFS OF STRUCTURES SHALL FOLLOW THESE STANDARDS: FLAT ROOFS WITH PARAPETS THAT ARE SIMPLE OR STEPPED. PARAPETS SHALL BE HORIZONTAL OR STEPPED; DIAGONAL LINES ARE NOT PERMITTED.

A.3 WINDOWS & DOORS

WINDOWS AND DOORS SHALL FOLLOW THESE STANDARDS: FACADES ARE COMPOSED RHYTHMICALLY, ALTERNATING MASS AND OPENING IN A LOGICAL MANNER. OPENINGS COMPLIMENT AND ACCENTUATE THE MASSING BY BEING PUNCHED OR RECESSED AND DOORS AND WINDOWS ARE LARGE WHEN FRONTING ON THE CENTRAL COURTYARD OR PUBLIC WAYS. THEY ARE DETAILED IN SPARE, CLEAN DETAILS, AND INCORPORATE LARGE EXPANSES OF GLASS, METAL WINDOW AND METAL STOREFRONT FRAMES, ESPECIALLY AT PUBLIC ACCESS.

A.4 SHADING & ENTRIES

SHADING AT ENTRIES SHALL FOLLOW THESE STANDARDS: HAVE AWNINGS, CANOPIES OR COLONNADES AT OPENINGS. A TOWER OR STYLIZED MASS AT THE ENTRY SHALL BE INCORPORATED TO SUPPORT THE OTHER BUILDING ENTRANCES ON THE CAMPUS.

A.5 BUILDING MATERIALS & COLORS

BUILDING MATERIALS AND COLORS FOR THE FUTURE RELIGIOUS EDUCATION BUILDING SHALL BE CONSISTENT WITH THE ARCHITECTURAL CHARACTER OF THE EXISTING CAMPUS. QUALITY MATERIALS, ARCHITECTURAL FEATURES, AND CRAFTSMANSHIP SHALL BE EMPLOYED IN THE EXECUTION OF THE BUILDING. APPROVED MATERIALS INCLUDE, BUT ARE NOT LIMITED TO, STUCCO, BRICK, STONE, CONCRETE, SPLIT-FACED CONCRETE MASONRY UNIT, GLASS, WOOD. GALVANIZED METAL, AND ALUMINUM. BRICK SHALL BE INCORPORATED AS AN ELEMENT OF FACADES FOR NEW STRUCTURES.

A.6 BUILDING HEIGHTS

MAXIMUM BUILDING HEIGHT FOR THE FUTURE RELIGIOUS EDUCATION BUILDING SHALL NOT BE TALLER THAN THE EXISTING SANCTUARY: 20' ABOVE GRADE.

A.7 BUILDING SETBACKS

SETBACKS SHALL FOLLOW THE DIMENSIONS TO ADJACENT BUILDINGS AND PROPERTY LINES ON THE SITE DEVELOPMENT PLAN FOR BUILDING PERMIT.

B. LANDSCAPING

LANDSCAPING FOR THIS DEVELOPMENT SHALL COMPLY WITH THE LANDSCAPE REGULATIONS (14-16-3-10) IN THE CITY OF ALBUQUERQUE COMPREHENSIVE ZONING CODE, AND THE CITY OF ALBUQUERQUE REQUIREMENTS IN THE WATER CONSERVATION LANDSCAPING AND WATER WASTE ORDINANCE, AND THE POLLEN ORDINANCE. LANDSCAPING IN CONJUNCTION WITH THE FUTURE RELIGIOUS EDUCATION BUILDING SHALL BE IN ACCORDANCE WITH THE LANDSCAPE PLAN IN THE SITE DEVELOPMENT PLAN FOR BUILDING PERMIT.

C. PEDESTRIAN PATHS

THE ENTRY TO THE BUILDING SHALL BE FOCUSED TO THE EXISTING COURTYARD WITH A MINIMUM 12' PEDESTRIAN CONNECTION TO THE COURTYARD. A MINIMUM 6' WIDE PEDESTRAIN WALKWAY SHALL BE PROVIDED FROM THE PROPOSED BUILDING TO THE CITY SIDEWALK ALONG

SCREEN OR YARD WALLS SHALL FOLLOW THE INTENT OF WALLS INCLUDED IN THE AMENDED

CODE AREA LIGHTING REGULATIONS (14-16-3-9).

LIGHTING DESIGN SHALL COMPLIMENT THE ARCHITECTURAL STYLES, AND NOT OVERWHELM THEM. NEW SITE LIGHTING SHALL BE SIMILAR TO THE EXISTING AND BE OF THE SAME HEIGHT (16' MAXIMUM). SITE LIGHTING TYPE, COLOR, AND MATERIALS SHALL COMPLIMENT THE CHARACTER OF THE PROJECT AND NOT CONTRAST OR STAND OUT FROM THE DESIGNS OF THE BUILDINGS. THE LIGHTING DESIGN SHALL ENHANCE BOTH THE PEDESTRIAN SCALE AND

BUILDING-MOUNTED LIGHTING SHALL ENHANCE THE ARCHITECTURE OF EACH BUILDING, AND SHALL INCLUDE SCONCES AND SHIELDED ACCENT LIGHTS.

LIGHTING SHALL BE FULLY SHIELDED AND HIGH-PRESSURE SODIUM LIGHTING AND UNSHIELDED UPLIGHTING SHALL BE PROHIBITED.

F. SIGNS & SIGNAGE

THERE SHALL BE NO SIGNAGE ON THE FUTURE RELIGIOUS EDUCATION BUILDING FACING CARLISLE BLVD. DIRECTIONAL AND INFORMATIVE SIGNAGE MAY BE APPLIED TO THE MAIN

G. APPROVAL PROCESS

PERMIT WHICH WILL BE REVIEWED BY THE DESIGNEE OF THE PLANNING DIRECTOR THEN SENT WITH A RECOMMENDATION TO THE CITY OF ALBUQUERQUE PLANNING DEPARTMENT'S DEVELOPMENT REVIEW BOARD (DRB). THE INTENT OF THESE DESIGN STANDARDS IS TO PROVIDE GUIDANCE FOR THE DRB WHEN REVIEWING THIS FUTURE DEVELOPMENT.

CARLISLE BLVD.

D. SCREENING/WALLS

SITE PLAN FOR BUILDING PERMIT AND THE COMPREHENSIVE ZONING CODE REGULATIONS.

E. SITE LIGHTING

SITE LIGHTING SHALL CONFORM TO THE CITY OF ALBUQUERQUE COMPREHENSIVE ZONING

THE AUTOMOBILE PORTIONS OF THE SITE.

BUILDING ENTRY, FACING THE COURTYARD.

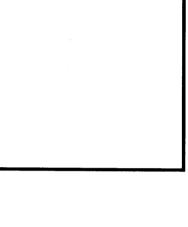
PROCEDURALLY, THIS PROJECT SHALL SUBMIT A SITE DEVELOPMENT PLAN FOR BUILDING

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