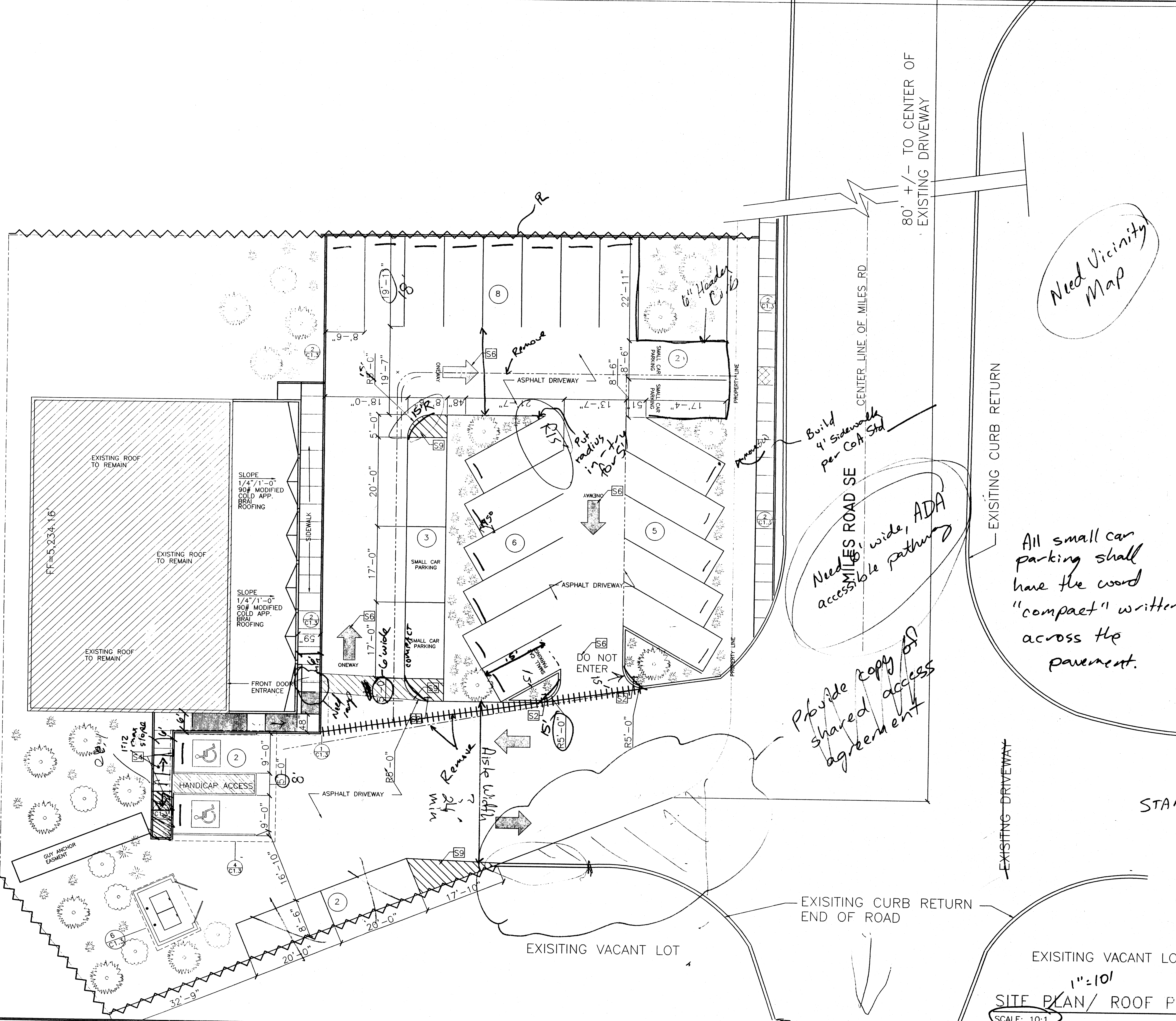




SITE PLAN NOTES:

- GENERAL NOTES
1. ALL CONSTRUCTION SHALL BE IN STRICT COMPLIANCE WITH ALL PROVISIONS OF APPLICABLE BLDG. CODES INCL. BUT NOT LIM. TO: U.B.C., U.P.C., U.M.C., & N.E.C. CODE COMPLIANCE SHALL BE THE RESPONSIBILITY OF THE SUBCON. IN CASE OF CONFLICT BETWEEN THE DWGS. & APPLICABLE CODES OR CONFLICT WITHIN THE DWGS. THE MOST STRINGENT REQUIREMENT SHALL APPLY.
 2. CONTRACTORS SHALL PROVIDE A SAFE & CLEAN WORK ENVIRONMENT AT ALL TIMES. EACH CONTRACTOR SHALL BE RESPONSIBLE FOR MAINTAINING A CLEAN & SAFE WORK AREA.

- ROOF NOTES
1. PROVIDE GALV. MTL. ROOF JACKS AND STORM COLLARS @ ALL MECH. EQUIP. PENETRATIONS (I.E. EXHAUST FANS, GAS VENTS, COMBUSTION AIR, ETC). ALL CURBS, JACKS, ETC. TO BE 8" MIN. ABOVE ROOF.
 2. ALL SLOPES AND CRICKETS TO BE FORMED WITH 7/16" O.S.B AND 2 X WOOD

- SITE NOTES
1. SOILS COMPACTION @ CONSTRUCTION AREA SHALL BE: FOOTINGS TO 95% COMPACTION UNDER SLABS TO 90% COMPACTION DRIVEWAY TO 90% COMPACTION
 2. BACKFILL SHALL BE PLACED IN 8" LAYERS AND EACH LAYER SHALL BE COMPACTED
 3. FINISH GRADES TO BE 6" BELOW TOP OF SLAB OR TOP OF BLOCK WHICHEVER IS HIGHER. SLOPE ALL FIN. GRADES @ MIN. 1/4"/FT. AWAY FROM ALL EXTERIOR SURFACES OF THE BUILDING.
 4. VERIFY ALL EXISTING CONDITIONS IN THE FIELD.
 5. WORK REVISED (FINISH GRADES) EVENLY AND SMOOTHLY INTO EXISTING GRADE @ EDGES OF GRADING AREAS.
 6. PROTECT FOR DAMAGE ALL EXISTING VEGETATION BEYOND IMMEDIATE CONSTRUCTION AREA.
 7. SITE UTILITIES- CONTRACTOR TO PROVIDE UNDERGROUND UTILITIES (POWER, GAS, PHONE, CABLE TV, WATER) FROM EXISTING LOCATIONS. VERIFY TRENCH LOCATION PRIOR TO DIGGING. AVOID ALL EXISTING TREES

SHEET INDEX	
C1	SITE PLAN AND ROOF PLAN
A1	FOUNDATION PLAN
A2	FLOOR PLAN
A3	FRAMING PLANS
A4	ELEVATIONS
A5	ELECTRICAL PLANS

SQUARE FOOTAGES	
EXISTING PATIO	2306
EXISTING HEATED	805
NEW HEATED ADDITION	895
LOT SIZE	1/2 ACRE

PARKING CALCULATIONS	
SMALL CAR PARKING	5
REGULAR CAR PARKING	21
HANDICAP CAR PARKING	1
HANDICAP VAN PARKING	1
TOTAL PARKING SPACES	28

PARKING PROVIDED

LANDSCAPE LEGEND

- RUSSIAN OLIVE
- DESERT WILLOW
- YUCCA
- CHAMISA

NOTE: ALL PLANTS WILL BE A MINIMUM SIZE OF 5 GALLONS

ALL PLANTS WILL BE MAINTAINED BY OWNER VIA A AUTOMATIC DRIP SYSTEM WHERE POSSIBLE

TREES SHALL BE 20'-0" O.C. (MAX.)

ALL LIGHTING SHALL BE CONTAINED WITHIN PROPERTY

LANDSCAPE AREAS AND BUFFERS TO HAVE A MIN. OF 75% ORGANIC COVERAGE AT MATURITY, NOT TO INCLUDE TREE CANOPY

LANDSCAPE BUFFER TO BE 10'-0" FROM FRONT SETBACK. TREES SHALL BE 20'-0" O.C. MAX AND GROUND SHALL BE DROUGHT TOLERANT GRASS

LANDSCAPE TO BE A MIN. OF 15% COVERAGE OF PAVED AREA SQUARE FOOTAGE

SIGN LEGEND

- S1 ENTRANCE ONLY
- S2 DO NOT ENTER
- S3 ONE WAY
- S4 HANDICAP PARKING
- S5 STOP SIGN
- S6 ONEWAY ARROW WHITE PAINT
- S7 CROSS WALK WHITE PAINT
- S8 H.C. ACCESS & PARKING BLUE PAINT
- S9 NO PARKING STRIPE WHITE PAINT
- NO PARKING TEXT RED PAINT

DRAWN BY: CHRIS ARCHULETA
DRAFTING SERVICES
PHONE: (505) 711-4067
EMAIL: CADRAFTS@AOL.COM

CHURCH ADDITION
ISLETA CHURCH
2424 MILES ROAD
ALBUQUERQUE, NEW MEXICO

SITE PLAN

Revisions

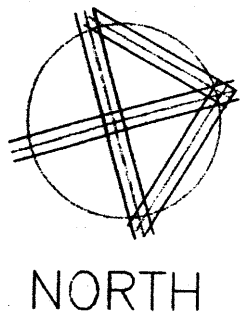
Date:	No:

Scale: -

Project Number:
File:
Date:

Sheet:
C1.2

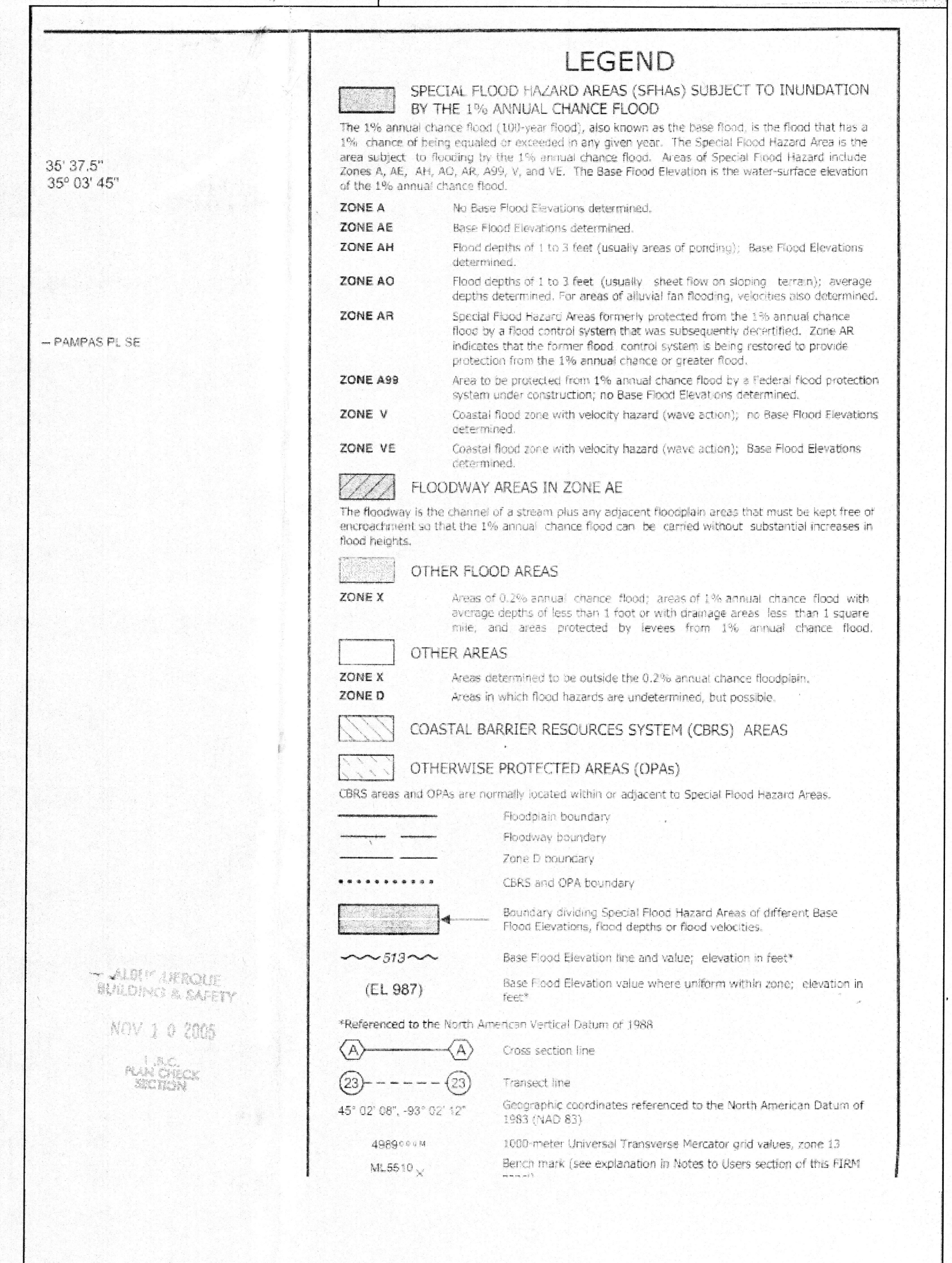
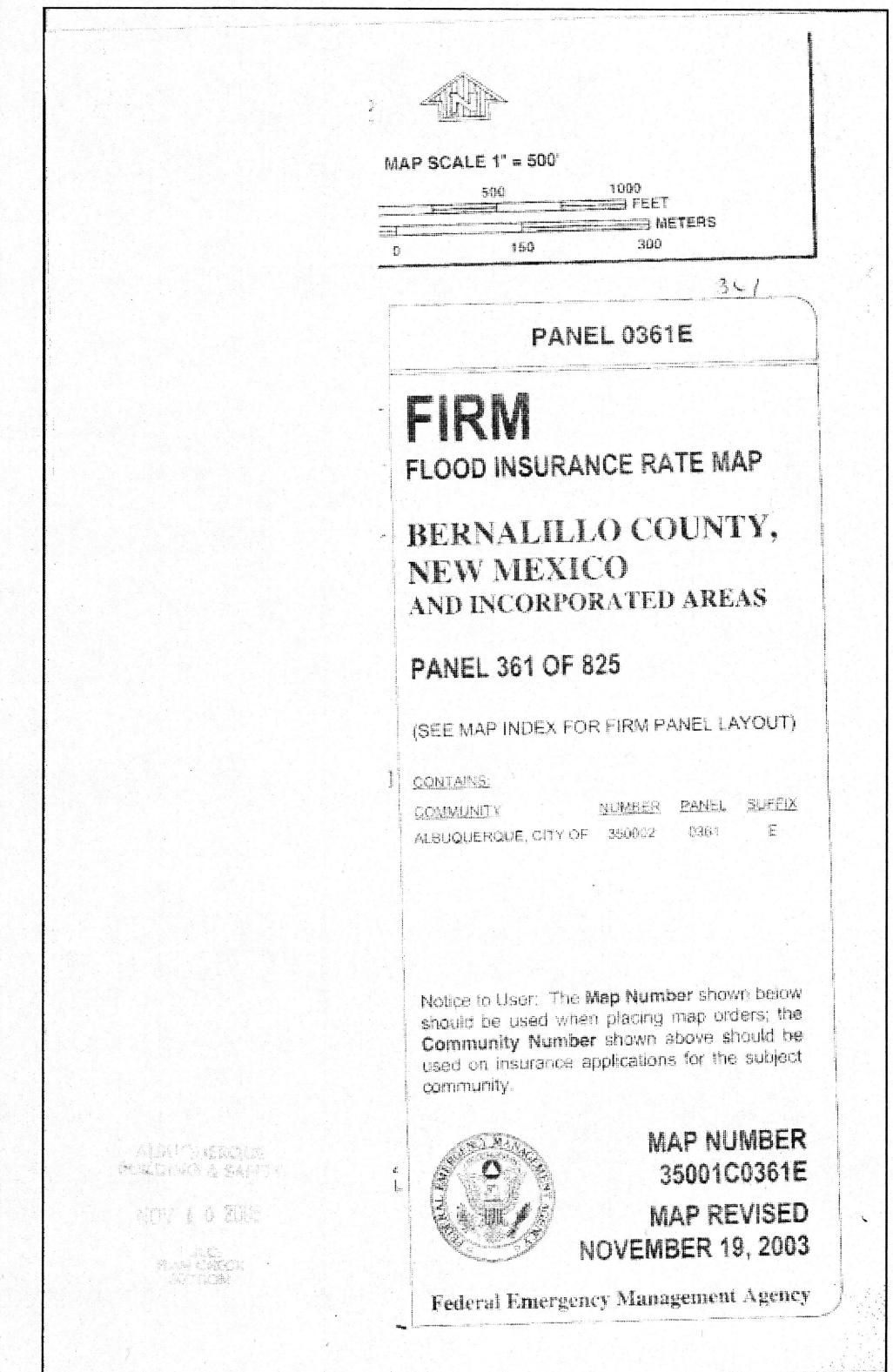
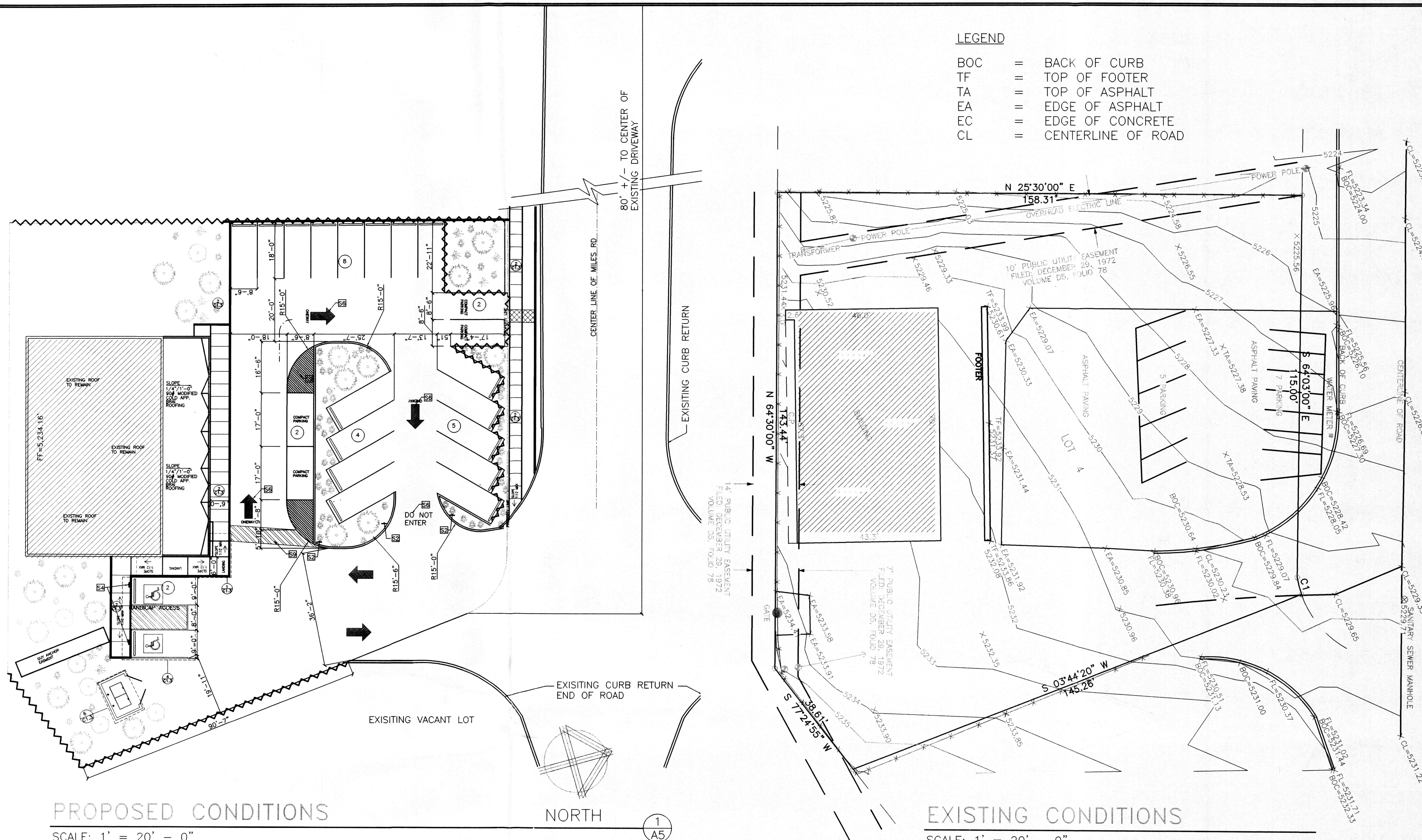
1"=10'
SITE PLAN/ ROOF PLAN
SCALE: 10:1



PLAT OF TOPOGRAPHY
OF
LOT 4, BLOCK 1
AIRPORT INDUSTRIAL PARK
ALBUQUERQUE, BERNALILLO COUNTY, NEW MEXICO
SEPTEMBER, 2007

DRAWN BY:
CHRIS ARCHULETA
DRAFTING SERVICES
PHONE: (505) 711-4067
EMAIL: CADRAFTS@AOL.COM
DESIGNED BY: CADRAFTS AND PROVIDED BY: OTHER AND ARE NOT IN ANY RESPONSIBILITY OF THE SERVICES PROVIDED.

CHURCH ADDITION
ISLETA CHURCH
2424 MILES ROAD
ALBUQUERQUE, NEW MEXICO



NUMBER	DELTA ANGLE	CHORD DIRECTION	RADIUS	ARC LENGTH	CHORD LENGTH
C1	09°51'02"	S 79°18'57" E	30.00	5.16	5.15

CONSTRUCT 95' OF 6" CONCRETE HEADER CURB

TC=5234.66
TA=5234.16

TA=5226.12

TC=5226.54
TA=5226.04

TA=5226.00

TC=5226.10
TA=5225.60

TA=5226.55

TA=5225.56

TA=5227.80

TA=5230.00

TA=5226.00

TA=5226.20

TA=5227.00

TA=5227.30

TA=5227.40

TA=5228.80

TA=5228.25

TA=5229.25

TA=5229.10

TA=5231.00

TA=5231.40

TA=5231.50

TA=5230.0

TA=5232.37

TA=5230.00

TA=5233.36

TA=5233.53

TA=5234.00

TA=5234.90

TA=5235.40

TA=5236.00

TA=5236.50

TA=5237.00

TA=5237.50

TA=5238.00

TA=5238.50

TA=5239.00

TA=5239.50

TA=5240.00

TA=5240.50

TA=5241.00

TA=5241.50

TA=5242.00

TA=5242.50

TA=5243.00

TA=5243.50

TA=5244.00

TA=5244.50

TA=5245.00

TA=5245.50

TA=5246.00

TA=5246.50

TA=5247.00

TA=5247.50

TA=5248.00

TA=5248.50

TA=5249.00

TA=5249.50

TA=5250.00

TA=5250.50

TA=5251.00

TA=5251.50

TA=5252.00

TA=5252.50

TA=5253.00

TA=5253.50

TA=5254.00

TA=5254.50

TA=5255.00

TA=5255.50

TA=5256.00

TA=5256.50

TA=5257.00

TA=5257.50

TA=5258.00

TA=5258.50

TA=5259.00

TA=5259.50

TA=5260.00

TA=5260.50

TA=5261.00

TA=5261.50

TA=5262.00

TA=5262.50

TA=5263.00

TA=5263.50

TA=5264.00

TA=5264.50

TA=5265.00

TA=5265.50

TA=5266.00

TA=5266.50

TA=5267.00

TA=5267.50

TA=5268.00

TA=5268.50

TA=5269.00

TA=5269.50

TA=5270.00

TA=5270.50

TA=5271.00

TA=5271.50

TA=5272.00

TA=5272.50

TA=5273.00

TA=5273.50

TA=5274.00

TA=5274.50

TA=5275.00

TA=5275.50

TA=5276.00

TA=5276.50

TA=5277.00

TA=5277.50

TA=5278.00

TA=5278.50

TA=5279.00

TA=5279.50

TA=5280.00

TA=5280.50

TA=5281.00

TA=5281.50

TA=5282.00

TA=5282.50

TA=5283.00

TA=5283.50

TA=5284.00

TA=5284.50

TA=5285.00

TA=5285.50

TA=5286.00

TA=5286.50

TA=5287.00

TA=5287.50

TA=5288.00

TA=5288.50

TA=5289.00

TA=5289.50

TA=5290.00

TA=5290.50

TA=5291.00

TA=5291.50

TA=5292.00

TA=5292.50

TA=5293.00

TA=5293.50

TA=5294.00

TA=5294.50

TA=5295.00

TA=5295.50

TA=5296.00

TA=5296.50

TA=5297.00

TA=5297.50

TA=5298.00

TA=5298.50

TA=5299.00

TA=5299.50

TA=5300.00

TA=5300.50

TA=5301.00

TA=5301.50

TA=5302.00

TA=5302.50

TA=5303.00

TA=5303.50

TA=5304.00

TA=5304.50

TA=5305.00

TA=5305.50

TA=5306.00

TA=5306.50

TA=5307.00

TA=5307.50

TA=5308.00

TA=5308.50

TA=5309.00

TA=5309.50

TA=5310.00

TA=5310.50

TA=5311.00

TA=5311.50

TA=5312.00

TA=5312.50

TA=5313.00

TA=5313.50

TA=5314.00

TA=5314.50

TA=5315.00

TA=5315.50

TA=5316.00

TA=5316.50

TA=5317.00

TA=5317.50

TA=5318.00

TA=5318.50

TA=5319.00

TA=5319.50

TA=5320.00

TA=5320.50

TA=5321.00

TA=5321.50

TA=5322.00

TA=5322.50

TA=5323.00

TA=5323.50

TA=5324.00

TA=5324.50

TA=5325.00

TA=5325.50

TA=5326.00

TA=5326.50

TA=5327.00

TA=5327.50

TA=5328.00

TA=5328.50

TA=5329.00

TA=5329.50

TA=5330.00

TA=5330.50

TA=5331.00

TA=5331.50

TA=5332.00

TA=5332.50

TA=5333.00

TA=5333.50

TA=5334.00

TA=5334.50

TA=5335.00

TA=5335.50

TA=5336.00

TA=5336.50

TA=5337.00

TA=5337.50

TA=5338.00

TA=5338.50

TA=5339.00

TA=5339.50

TA=5340.00

TA=5340.50

TA=5341.00

TA=5341.50

TA=5342.00

TA=5342.50

TA=5343.00

TA=5343.50

TA=5344.00

TA=5344.50

TA=5345.00

TA=5345.50

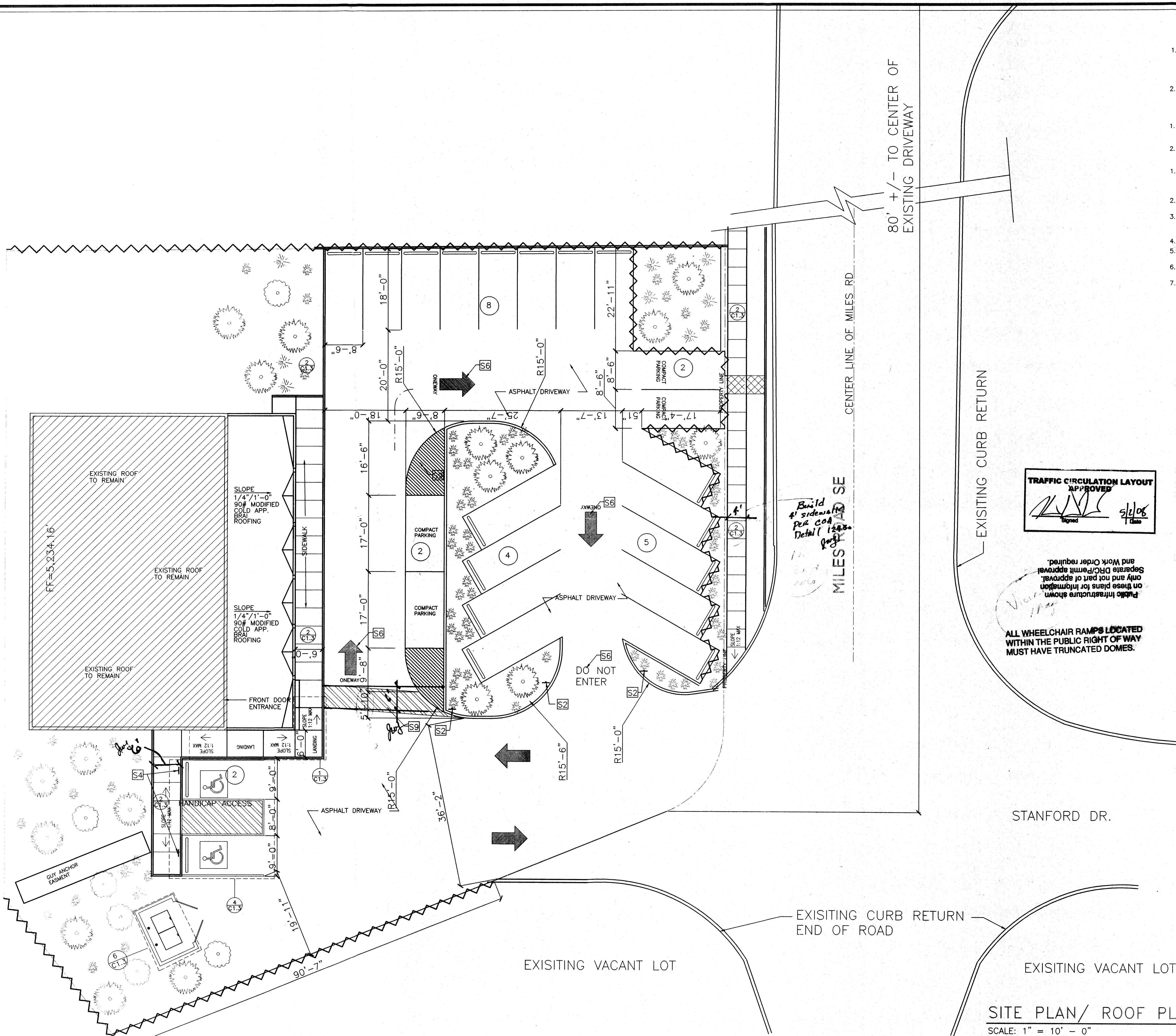
TA=5346.00

TA=5346.50

TA=5347.00

TA=5347.50

TA=5348.00



SITE PLAN NOTES:

GENERAL NOTES

- 1. ALL CONSTRUCTION SHALL BE IN STRICT COMPLIANCE WITH ALL PROVISIONS OF APPLICABLE BLDG. CODES INCL. BUT NOT LIM. TO: U.B.C., U.P.C., U.M.C., & N.E.C. CODE COMPLIANCE SHALL BE THE RESPONSIBILITY OF THE SUBCON. IN CASE OF CONFLICT BETWEEN THE DWGS. & APPLICABLE CODES OR CONFLICT WITHIN THE DWGS. THE MOST STRINGENT REQUIREMENT SHALL APPLY.
- 2. CONTRACTORS SHALL PROVIDE A SAFE & CLEAN WORK ENVIRONMENT AT ALL TIMES. EACH CONTRACTOR SHALL BE RESPONSIBLE FOR MAINTAINING A CLEAN & SAFE WORK AREA.

ROOF NOTES

- 1. PROVIDE GALV. MTL. ROOF JACKS AND STORM COLLARS @ ALL MECH. EQUIP. PENETRATIONS (I.E. EXHAUST FANS, GAS VENTS, COMBUSTION AIR, ETC.). ALL CURBS, JACKS, ETC. TO BE 8" MIN. ABOVE ROOF.
- 2. ALL SLOPES AND CRICKETS TO BE FORMED WITH 7/16" O.S.B AND 2 X WOOD

SITE NOTES

- 1. SOILS COMPACTION @ CONSTRUCTION AREA SHALL BE: FOOTINGS TO 95% COMPACTION UNDER SLABS TO 90% COMPACTION DRIVEWAY TO 90% COMPACTION
- 2. BACKFILL SHALL BE PLACED IN 8" LAYERS AND EACH LAYER SHALL BE COMPACTED
- 3. FINISH GRADES TO BE 6" BELOW TOP OF SLAB OR TOP OF BLOCK WHICHEVER IS HIGHER. SLOPE ALL FIN. GRADES @ MIN. 1/4"/FT. AWAY FROM ALL EXTERIOR SURFACES OF THE BUILDING. VERIFY ALL EXISTING CONDITIONS IN THE FIELD.
- 5. WORK REVISED (FINISH GRADES) EVENLY AND SMOOTHLY INTO EXISTING GRADE @ EDGES OF GRADING AREAS.
- 6. PROTECT FOR DAMAGE ALL EXISTING VEGETATION BEYOND IMMEDIATE CONSTRUCTION AREA.
- 7. SITE UTILITIES- CONTRACTOR TO PROVIDE UNDERGROUND UTILITIES (POWER, GAS, PHONE, CABLE TV, WATER) FROM EXISTING LOCATIONS. VERIFY TRENCH LOCATION PRIOR TO DIGGING. AVOID ALL EXISTING TREES

SHEET INDEX

C1	SITE PLAN AND ROOF PLAN
A1	FOUNDATION PLAN
A2	FLOOR PLAN
A3	FRAMING PLANS
A4	ELEVATIONS
A5	ELECTRICAL PLANS

SQUARE FOOTAGES

EXISTING HEATED	2306
EXISTING PATIO	805
NEW HEATED ADDITION	895
LOT SIZE	1/2 ACRE

PARKING CALCULATIONS

SMALL CAR PARKING	4
REGULAR CAR PARKING	17
HANDICAP CAR PARKING	1
HANDICAP VAN PARKING	1
TOTAL PARKING SPACES	23

LANDSCAPE LEGEND

- RUSSIAN OLIVE
- DESERT WILLOW
- YUCCA
- CHAMISA

NOTE: ALL PLANTS WILL BE A MINIMUM SIZE OF 5 GALLONS

ALL PLANTS WILL BE MAINTAINED BY OWNER VIA A AUTOMATIC DRIP SYSTEM WHERE POSSIBLE

TREES SHALL BE 20'-0" O.C. (MAX.) ALL LIGHTING SHALL BE CONTAINED WITHIN PROPERTY

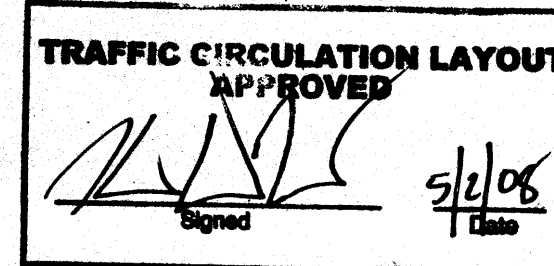
LANDSCAPE AREAS AND BUFFERS TO HAVE A MIN. OF 75% ORGANIC COVERAGE AT MATURITY, NOT TO INCLUDE TREE CANOPY

LANDSCAPE BUFFER TO BE 10'-0" FROM FRONT SETBACK. TREES SHALL BE 20'-0" O.C. MAX AND GROUND SHALL BE DROUGHT TOLERANT GRASS

LANDSCAPE TO BE A MIN. OF 15% COVERAGE OF PAVED AREA SQUARE FOOTAGE

SIGN LEGEND

- S1 ENTRANCE ONLY
- S2 DO NOT ENTER
- S3 ONE WAY
- S4 HANDICAP PARKING
- S5 STOP SIGN
- S6 ONEWAY ARROW WHITE PAINT
- S7 CROSS WALK WHITE PAINT
- S8 H.C. ACCESS & PARKING BLUE PAINT
- S9 NO PARKING STRIPE WHITE PAINT
- S9 NO PARKING TEXT RED PAINT



ALL WHEELCHAIR RAMPS LOCATED WITHIN THE PUBLIC RIGHT OF WAY MUST HAVE TRUNCATED DOMES.

DRAWN BY: CHRIS ARCHULETA
DRAFTING SERVICES
PHONE: (505) 771-9067
EMAIL: CADRAFTS@AOL.COM

CHURCH ADDITION
ISLETA CHURCH
2424 MILES ROAD
ALBUQUERQUE, NEW MEXICO

SITE PLAN

James W. Jones
08/12/08

Revisions

Date:	No:

Scale: -

Project Number:
File:
Date:

Sheet:

C1.2

SITE PLAN/ ROOF PLAN

SCALE: 1" = 10' - 0"

