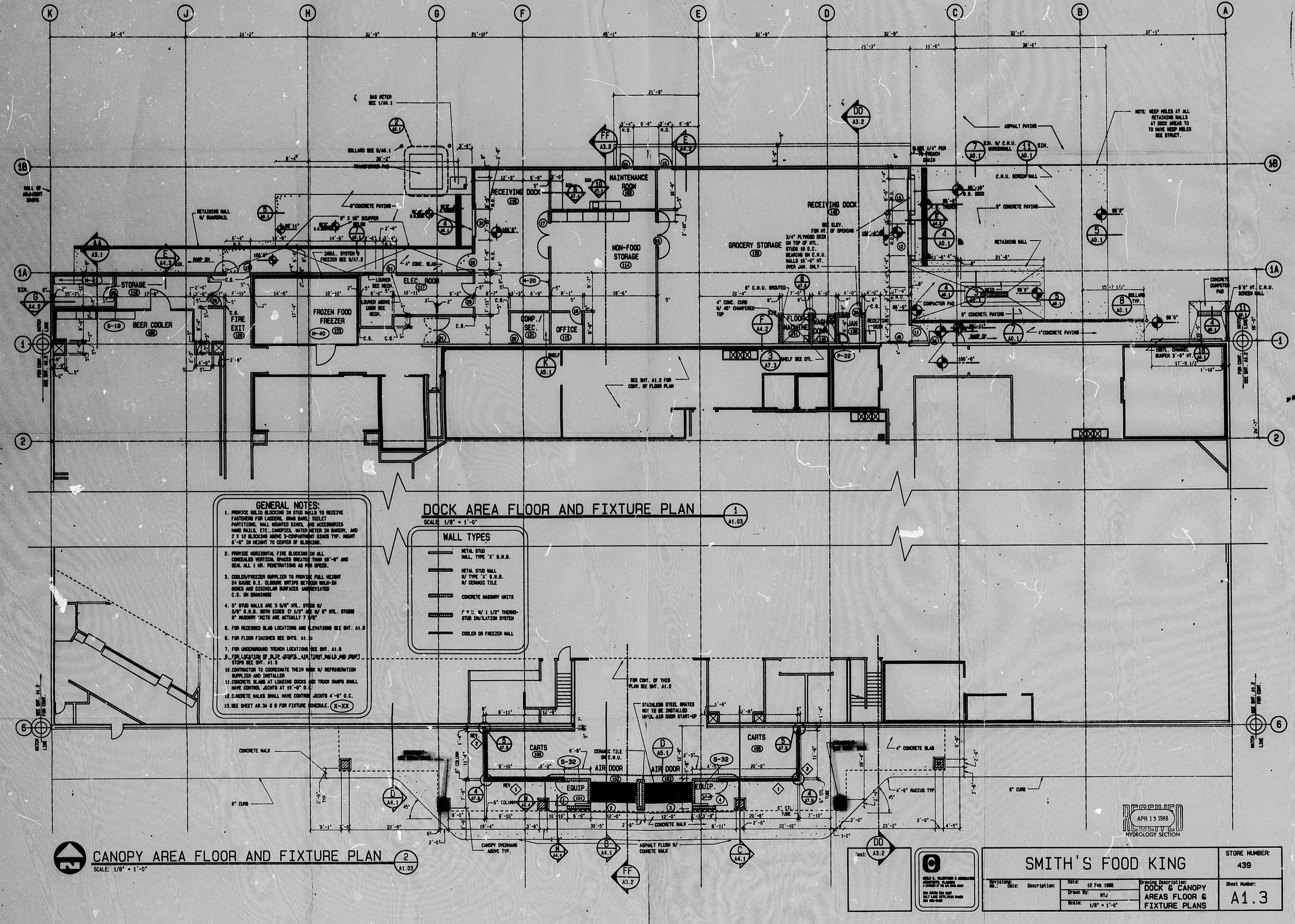
PUBLIC WORKS/HYDROLOGY 1 OF 2

F23/D4A



DOCK AREA FLOOR AND FIXTURE PLAN

1 A1.03

SCALE: 1/8" = 1'-0"

CANOPY AREA FLOOR AND FIXTURE PLAN

2 A1.03

SCALE: 1/8" = 1'-0"

GENERAL NOTES:

1. PROVIDE SOLID BLOCKING IN STUD WALLS TO RECEIVE FASTENERS FOR LADDERS, GRAB BARS, TOILET PARTITIONS, WALL MOUNTED SINKS, AND ACCESSORIES HAND RAILS, ETC., CANOPIES, WATER METER IN BAKERY, AND 2 X 12 BLOCKING ABOVE 3-COMPARTMENT SINKS TYP. MOUNT 6'-6" IN HEIGHT TO CENTER OF BLOCKING.
2. PROVIDE HORIZONTAL FIRE BLOCKING IN ALL CONCEALED VERTICAL SPACES GREATER THAN 10'-0" AND SEAL ALL 1 HR. PENETRATIONS AS PER SPECS.
3. COOLER/FREEZER SUPPLIER TO PROVIDE FULL HEIGHT 24 GAUGE G.I. CLOSURE SRTIPS BETWEEN WALK-IN BOXES AND DISIMILAR SURFACES (ABBREVIATED C.S. ON DRAWINGS)
4. 5" STUD WALLS ARE 3 5/8" MTL. STUDS W/ 5/8" G.W.B. BOTH SIDES (7 1/2" ARE W/ 6" MTL. STUDS) 8" MASONRY UNITS ARE ACTUALLY 7 5/8"
5. FOR RECESSED SLAB LOCATIONS AND ELEVATIONS SEE SHT. A1.0
6. FOR FLOOR FINISHES SEE SHTS. A1.[illegible]
7. FOR UNDERGROUND TRENCH LOCATIONS SEE SHT. A1.0
9. FOR LOCATION OF SLIP JOINTS, AIR TIGHT WALLS AND DRAFT STOPS SEE SHT. A1.5
10. CONTRACTOR TO COORDINATE THEIR WORK W/ REFRIGERATION SUPPLIER AND INSTALLER
11. CONCRETE SLABS AT LOADING DOCKS AND TRUCK RAMPS SHALL HAVE CONTROL JOINTS AT 10'-0" O.C.
12. CONCRETE WALKS SHALL HAVE CONTROL JOINTS 4'-0" O.C.
13. SEE SHEET A8.3A & B FOR FIXTURE SCHEDULE. X-XX

WALL TYPES

▭	METAL STUD WALL, TYPE 'X' G.W.B.
▭	METAL STUD WALL W/ TYPE 'X' G.W.B. W/ CERAMIC TILE
▨	CONCRETE MASONRY UNITS
▨	C.M.U. W/ 1 1/2" THERMO-STUD INSULATION SYSTEM
▬	COOLER OR FREEZER WALL

RECEIVED
APR 13 1988
HYDROLOGY SECTION

Seal:

SMITH'S FOOD KING			STORE NUMBER: 439
Revisions: No.: Date: Description:	Date: 12 Feb 1988 Drawn By: WTJ Scale: 1/8" = 1'-0"	Drawing Description: DOCK & CANOPY AREAS FLOOR & FIXTURE PLANS	Sheet Number: A1.3

R# 26 DATE 3-26-02 OP E.S.P.

CITY OF ALBUQUERQUE

This microimage is certified to be a complete and accurate copy of the original as it appears in the files of the Public Works Department and was created in the normal course of business.

The photographic process used meets the Basic Microfilm Standards of the National Micrographics Association (MS115-1977)

11/25/02
DIRECTOR

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Roberta Duran
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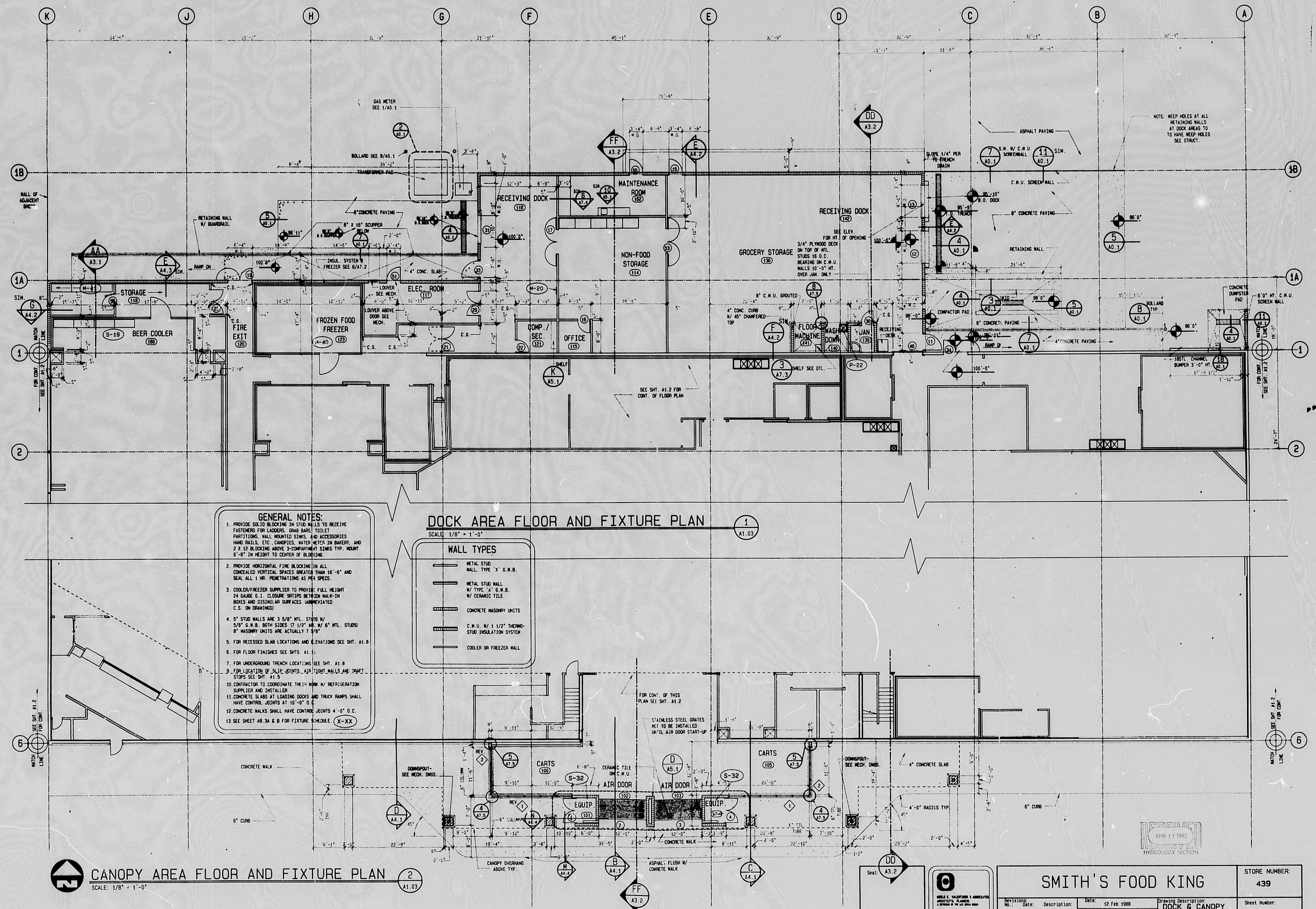
PLANS/PLATS ON FILE

FILE DESC: 723/D4A

PLANS/PLATS 5

CITY OF ALBUQUERQUE C D F E



DOCK AREA FLOOR AND FIXTURE PLAN

SCALE: 1/8" = 1'-0"

1
A1.03

GENERAL NOTES:

1. PROVIDE SOLID BLOCKING IN STUD WALLS TO RECEIVE FASTENERS FOR LADDERS, GRAB BARS, TOILET PARTITIONS, WALL MOUNTED SINKS, AND ACCESSORIES HAND RAILS, ETC., CANOPIES, WATER METER IN BAKERY, AND 2 X 12 BLOCKING ABOVE 3-COMPARTMENT SINKS TYP. MOUNT 6'-6" IN HEIGHT TO CENTER OF BLOCKING.
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5. FOR RECESSED SLAB LOCATIONS AND ELEVATIONS SEE SHT. A1.8
6. FOR FLOOR FINISHES SEE SHTS. A1.10
7. FOR UNDERGROUND TRENCH LOCATIONS SEE SHT. A1.8
9. FOR LOCATION OF SLIP JOINTS, AIR TIGHT WALLS AND DRAFT STOPS SEE SHT. A1.5
10. CONTRACTOR TO COORDINATE THEIR WORK W/ REFRIGERATION SUPPLIER AND INSTALLER
11. CONCRETE SLABS AT LOADING DOCKS AND TRUCK RAMPS SHALL HAVE CONTROL JOINTS AT 10'-0" O.C.
12. CONCRETE WALKS SHALL HAVE CONTROL JOINTS 4'-0" O.C.
13. SEE SHEET A8.3A & B FOR FIXTURE SCHEDULE. (X-XX)

WALL TYPES

- METAL STUD WALL, TYPE 'X' G.W.B.
- METAL STUD WALL W/ TYPE 'X' G.W.B. W/ CERAMIC TILE
- CONCRETE MASONRY UNITS
- C.M.U. W/ 1 1/2" THERMO-STUD INSULATION SYSTEM
- COOLER OR FREEZER WALL

CANOPY AREA FLOOR AND FIXTURE PLAN

SCALE: 1/8" = 1'-0"

2
A1.03

RECEIVED
APR 13 1988
HYDROLOGY SECTION

Seal:

NIELS E. VALENTINER & ASSOCIATES
ARCHITECTS, PLANNERS,
A DIVISION OF THE A/E DESIGN GROUP
524 SOUTH 600 EAST
SALT LAKE CITY, UTAH 84102
801 531-8432

SMITH'S FOOD KING	STORE NUMBER: 439
Revisions: No.: Date: Description:	
Date: 12 Feb 1988	
Drawn By: WTJ	
Scale: 1/8" = 1'-0"	
Drawing Description: DOCK & CANOPY AREAS FLOOR & FIXTURE PLANS	Sheet Number: A1.3

PLAN SHOT TWICE
ONCE ON LIGHT
ONCE ON DARK

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R# 26 DATE 3-26-02 OP E.J.P.

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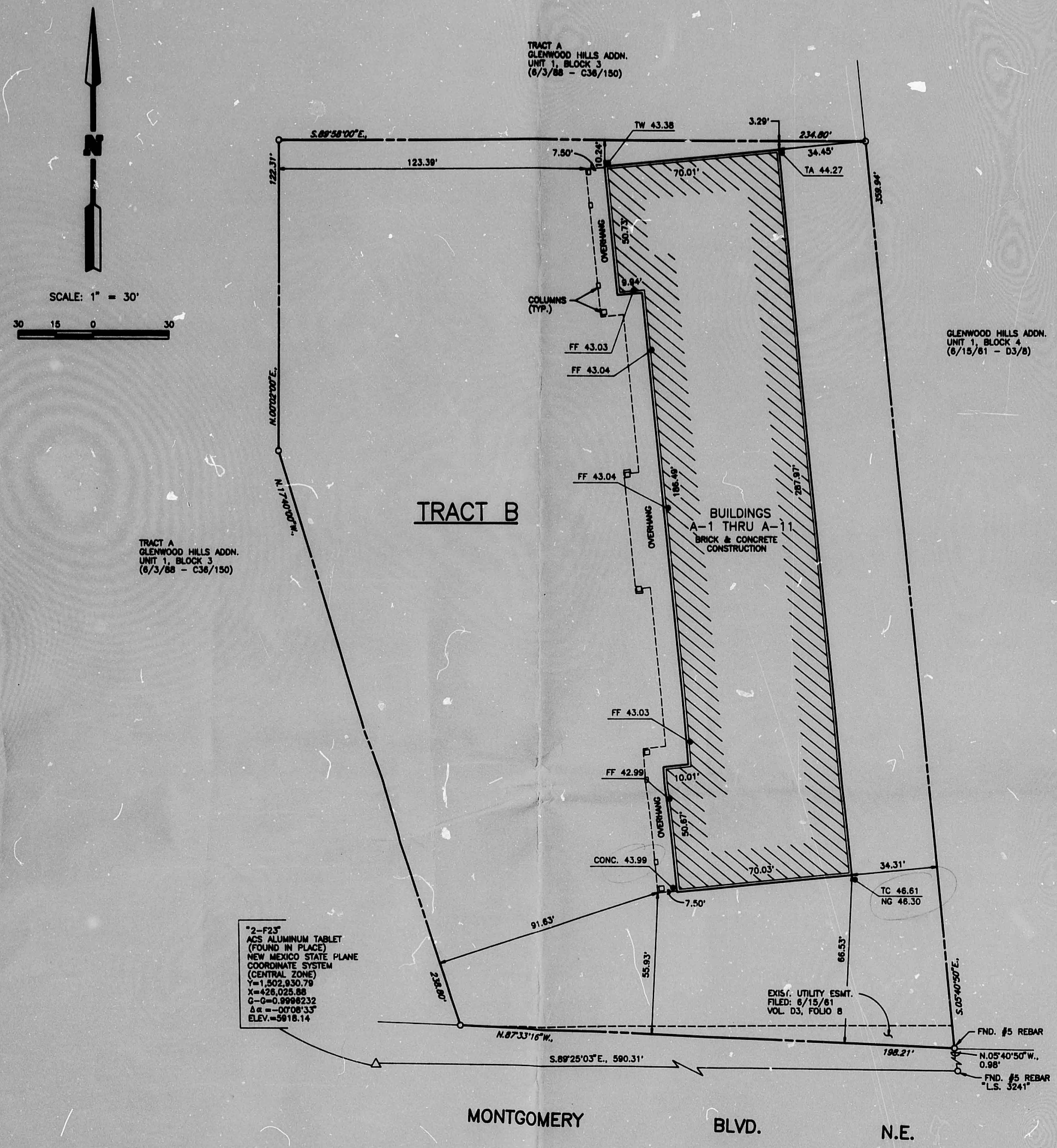
11/5/02
DIRECTOR

Roberta Duran
NOTARY PUBLIC
OFFICIAL SEAL
Roberta Duran
07/08/02

E 36 F 30 D 24 C 20 B 16 A 12 CITY OF ALBUQUERQUE C D F E



Plat & Survey By:
ALBUQUERQUE SURVEYING CO. INC., 2119 Menaul Blvd. N.E., Albuquerque, New Mexico 87107 Ph. (505) 884-2036

LEGEND

TC = TOP OF CURB
TA = TOP OF ASPHALT
TW = TOP OF WALK
NG = NATURAL GROUND
FF = FINISHED FLOOR
CONC = TOP OF CONCRETE

NOTES:

1. UNLESS OTHERWISE INDICATED, ALL CORNERS ARE MARKED WITH AN IRON STAKE SURMOUNTED WITH A CAP MARKED "P.S. 4078".
2. BEARINGS SHOWN ARE BASED ON PLAT BEARINGS AS SHOWN ON PLAT OF TRACTS A THROUGH H, GLENWOOD HILLS ADDITION, UNIT 1, FILED JUNE 3, 1988, IN VOLUME C36, FOLIO 150.
3. DISTANCES ARE GROUND DISTANCES.
4. BENCH MARK = "2-F23" AN ALUMINUM CAP LOCATED IN THE NORTH MEDIAN IN TRAMWAY AT ITS INTERSECTION WITH MONTGOMERY BLVD., N.E.

   ELEVATION = 5918.14

Unless otherwise indicated, unrecorded easements, overhang of eaves, private and community walls, driveways, steps and other improvements subject to conformation, but not shown on the plat of record are not covered by this certificate.

I, Fred Sanchez, New Mexico Professional Surveyor No. 4078 do hereby certify that I have checked the location of the buildings and improvements on the following described real estate:

All of Tract B, GLENWOOD HILLS ADDITION, Unit 1, plat of which was filed June 3, 1988 in Volume C36, Folio 150.

I further certify that the location of the building(s) on said real estate are as shown on the above drawing and that the location of the utility easements are as shown on the plat of the above addition, are also as shown on the above drawing and that there are no encroachments on the above described real estate and the same is true and correct to the best of my knowledge and belief.

IN WITNESS WHEREOF, this certificate is executed at Albuquerque, New Mexico on this 27th day of April, 1990.

NO. 4078
FRED SANCHEZ

Fred Sanchez, N.M.P.S. No. 4078
REVISED MAY 14, 1990

CERTIFICATE OF SURVEY TRACT B, BLOCK 3 GLENWOOD HILLS ADDITION UNIT 1					
ALBUQUERQUE SURVEYING CO., INC. *2119 MENAUL BOULEVARD, N.E.* *ALBUQUERQUE, NEW MEXICO 87107*					SHEET NO.: 1 OF 1
SCALE: 1" = 30'	DRAWN BY: BEH	CHECKED BY: YMV	DATE: 4/90	JOB NO.: 375C3	

CITY OF ALBUQUERQUE
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R# 26 DATE 3-26-02 OP E.S.P.

CITY OF ALBUQUERQUE

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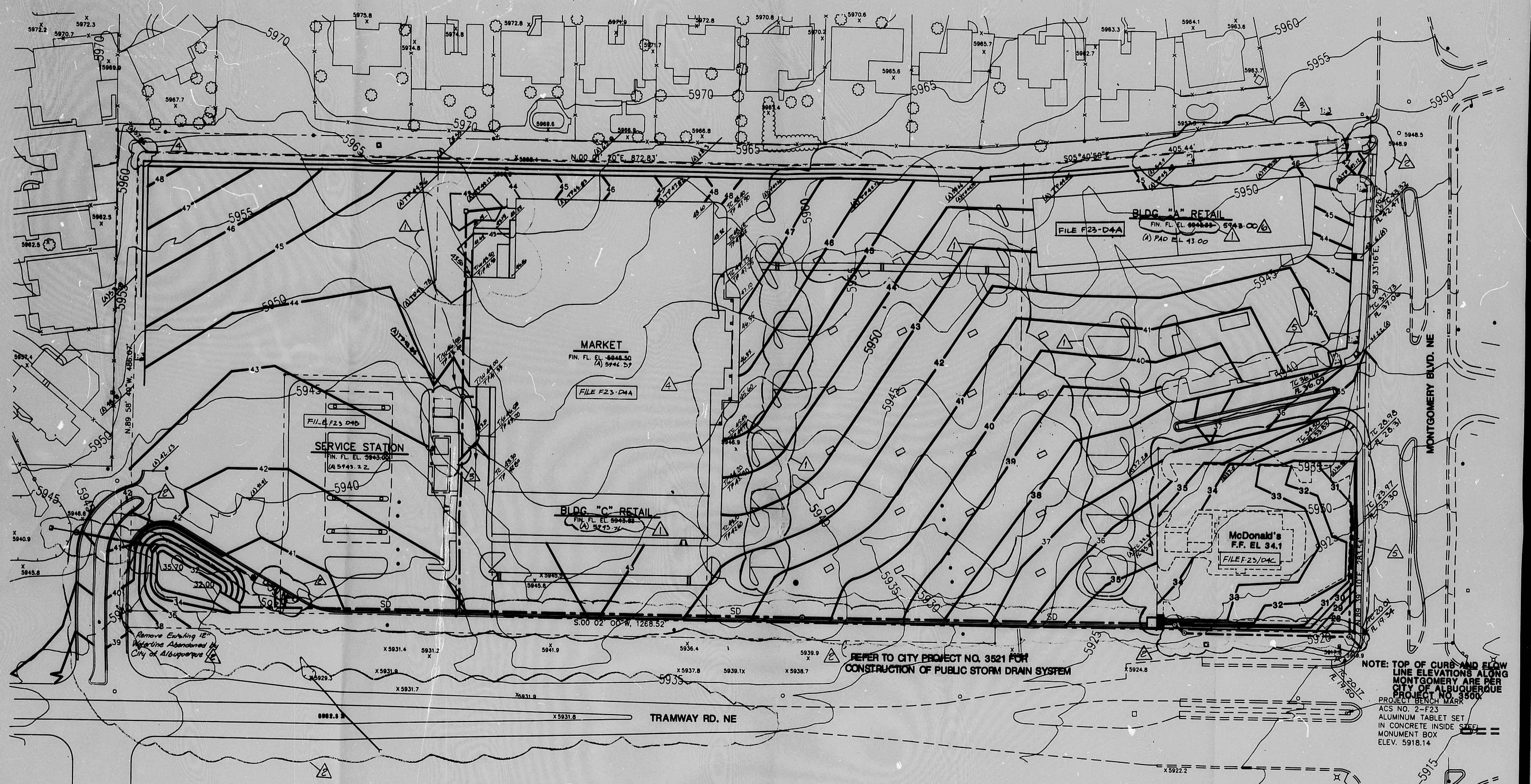
11/5/02
DIRECTOR

Roberta Duran
NOTARY PUBLIC

OFFICIAL SEAL
Roberta Duran
NOTARY PUBLIC
STATE OF NEW MEXICO
My Commission Expires: 09/08/02



(A)59.00 AS-BUILT ELEVATION

GRADING & DRAINAGE PLAN

SCALE: 1"=50'

GENERAL NOTES - GRADING AND DRAINAGE PLAN

1. All pavement edges shown on plan shall be provided with a concrete curb.
   - A. Adjacent to sidewalks, provide turned down sidewalk edge per Detail 6, Sheet 5.
   - B. Provide curb and gutter per Detail 5, Sheet 5, at locations specifically shown on grading plan.
   - C. Provide stand-up curb per Detail 4, Sheet 5, at all other locations.
   - D. No curb is required along timber retaining walls at east end of site.
2. All contours and spot grades refer to top of pavement elevations. Top of curb elevations and finish grade of fill or sidewalk beyond curb is 0.50 foot higher.
3. See Sheet 9 for plans of storm drainage structures. See Sheet 8 for profiles of storm drainage system.
4. See Sheet 9 for plan of retaining walls.
5. Finish subgrade at Market Building is 0.83 foot below finish floor elevation. Finish subgrade for Service Station is 0.67 foot below finish floor. Finish subgrade at all other buildings is 0.33 foot below finish floor elevation. Finish subgrade at McDonald's is 0.42 feet below finish floor.

I certify that I am a Registered Professional Engineer and that this project was constructed in substantial compliance with the approved drainage report.

Thomas E. Boothby, P.E. No. 10510

5-22-89
Date

LEGEND

═	EXISTING CURB & GUTTER
━	NEW CURB & GUTTER
━ ▬ ━	NEW STORM DRAIN
━○━	NEW MANHOLE
━□	NEW CATCH BASIN
— - - —	PROPERTY LINE
━	RETAINING WALL WITH TOP/WALL BOT/WALL ELEVATION
—	EXISTING CONTOUR
━	NEW CONTOUR
X 5931.4	EXISTING SPOT GRADE
44.80	NEW SPOT GRADE
—x—	EXISTING CMU GARDEN WALL
>—<	EXISTING CULVERT
═‖═	NEW SIDEWALK CULVERT
1:3	LANDSCAPED BERM SLOPE 1:3

W-&-C-E

0 50 100 150 200
SCALE IN FEET

STEVEN J. ME 6220

HOWARD M. No. 761

ENGINEERS CERTIFICATION SHEET 1 of 2

REVISION	DATE	BY
1 Addendum #1 & #2	7/14/88	JEC
2 Revision #1 - D.R.B. Comments	3Jan88	JEC
3 Revision #2 Owner Revision	June 88	JEC
4 Revision #3 Change Order #1	Aug. 88	LVS
5 McDonald's Change Order	Aug 88	LVS
6 Building 'A' Construction Plans	Sept. 89	LVS

WILSON & COMPANY
ENGINEERS & ARCHITECTS
ALBUQUERQUE NEW MEXICO

GLENWOOD VILLAGE
SHOPPING CENTER - SITE DEVELOPMENT
DEVELOPER: PETERSON & RENEAU
2325 SAN PEDRO NE
ALBUQ. NM 87110 (505) 884-3578

DESIGN	TEB
DRAWN	JEC
DATE	REVISED JUNE 88
FILE NO.	87-520A
SHEET NO.	7

WILSON & COMPANY
ENGINEERS ARCHITECTS

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11/5/02
DIRECTOR

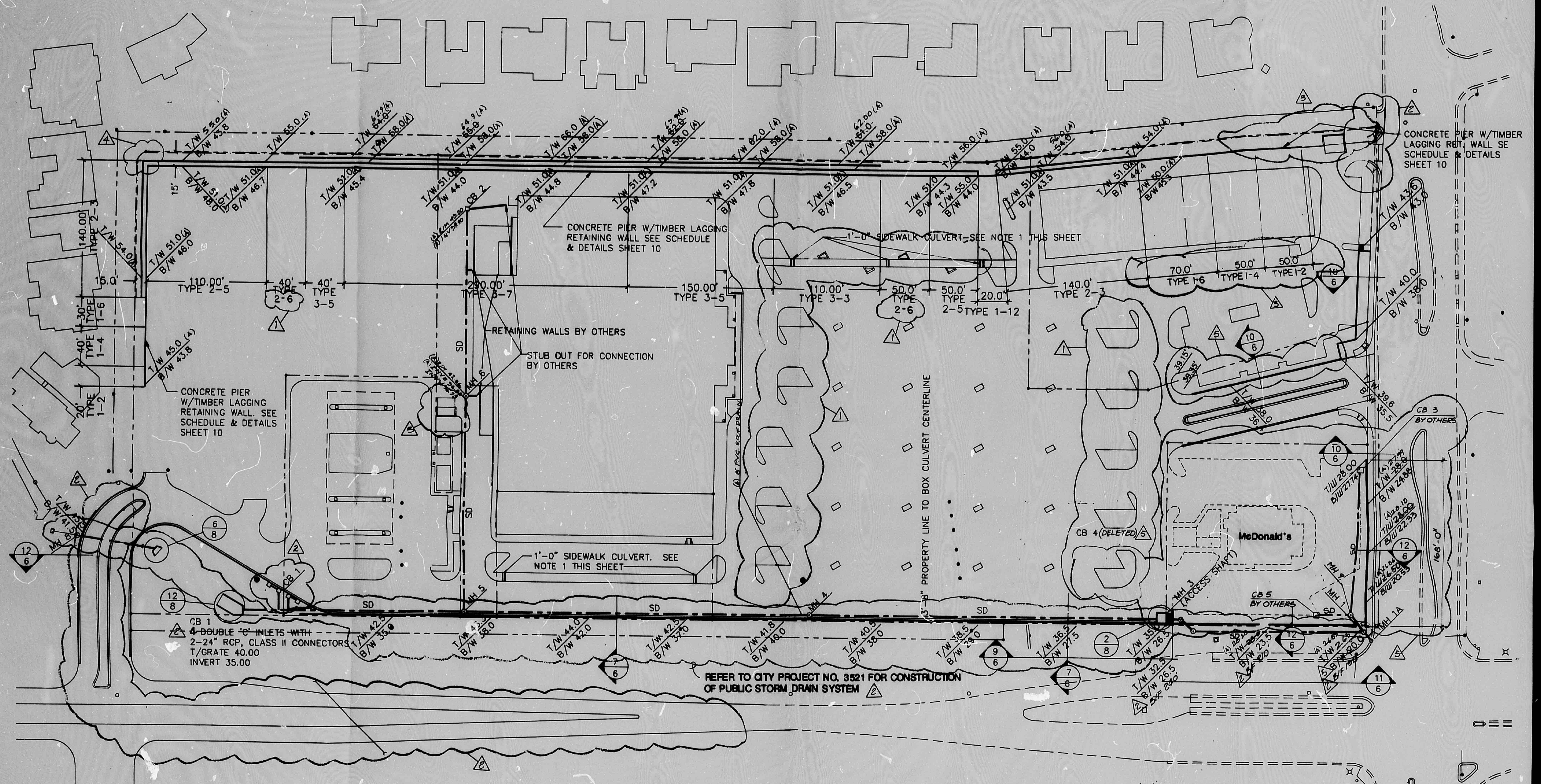
Roberta Duran
NOTARY PUBLIC

OFFICIAL SEAL
Roberta Duran
NOTARY PUBLIC
STATE OF NEW MEXICO

B 24 C 20 B 16 A 12 CITY OF ALBUQUERQUE C 9

PUBLIC WORKS/HYDROLOGY 2 OF 2

F23/D4A


CONCRETE PIER W/TIMBER LAGGING RET. WALL SE SCHEDULE & DETAILS SHEET 10
CONCRETE PIER W/TIMBER LAGGING RETAINING WALL SEE SCHEDULE & DETAILS SHEET 10
CONCRETE PIER W/TIMBER LAGGING RETAINING WALL. SEE SCHEDULE & DETAILS SHEET 10
1'-0" SIDEWALK CULVERT SEE NOTE 1 THIS SHEET
1'-0" SIDEWALK CULVERT. SEE NOTE 1 THIS SHEET
RETAINING WALLS BY OTHERS
STUB OUT FOR CONNECTION BY OTHERS
110.00' TYPE 2-5
290.00' TYPE 3-7
150.00' TYPE 3-5
110.00' TYPE 3-3
50.0' TYPE 2-5
20.0' TYPE 1-12
140.0' TYPE 2-3
70.0' TYPE 1-6
50.0' TYPE 1-4
50.0' TYPE 1-2
PROPERTY LINE TO BOX CULVERT CENTERLINE
CB 1 4 DOUBLE 'C' INLETS WITH 2-24" RCP, CLASS II CONNECTORS T/GRATE 40.00 INVERT 35.00
CB 2
CB 3 BY OTHERS
CB 4 (DELETED)
CB 5 BY OTHERS
MH 1A
MH 3 (ACCESS SHAFT)
MH 4
MH 5
MH 6
McDonald's
SD
REFER TO CITY PROJECT NO. 3521 FOR CONSTRUCTION OF PUBLIC STORM DRAIN SYSTEM

RETAINING WALL & STORM DRAIN PLAN

SCALE: 1"=50'

GENERAL NOTES - RETAINING WALL AND STORM DRAIN PLAN

1. Sidewalk culverts shall be constructed per City of Albuquerque Standard Drawing K-16-1, modified for 6" curb height.
2. Type "E" manholes shall be constructed per City of Albuquerque Standard Drawing S-2-4.
3. Double Type "C" catch basin shall be constructed per City of Albuquerque Standard Drawing K-5-3.
4. Double Type "D" catch basin shall be constructed per City of Albuquerque Standard Drawing K-6-3.
5. Access manholes shall be constructed as Type "C" manholes per City of Albuquerque Standard Drawing S-1-4, modified to bear on top slab of box culvert.
6. Box Culvert Design Loading.
   - A. Unit Soil Weight - 125 pounds per cubic foot.
   - B. Lateral Earth Pressure - 30 pounds per cubic foot equivalent fluid pressure.
   - C. Top Slab Live Load - HS 20, minimum 2 feet of earth cover.
   - D. Applied bending moment from retaining wall extension (not including surcharge effects).

Depth of Cover	Bending Moment
2'	40 ft - lb per ft
3'	135 ft - lb per ft
4'	320 ft - lb per ft
5'	625 ft - lb per ft
6'	1,080 ft - lb per ft

   - E. Hydrostatic Pressure - 11.5' head

LEGEND

EXISTING CURB & GUTTER
NEW CURB & GUTTER
NEW STORM DRAIN
NEW MANHOLE
NEW CATCH BASIN
PROPERTY LINE
RETAINING WALL WITH TOP/WALL BOT/WALL ELEVATION
BOT/WALL = FINISH GRADE

W-C-E

0 50 100 150 200
SCALE IN FEET

I certify that I am a Registered Professional Engineer and that this project was constructed in substantial compliance with the approved drainage report.

Thomas E. Boothby, P.E. No. 10510

5-22-89
Date

(A)54.0 AS-BUILT ELEVATION

ENGINEER'S CERTIFICATION SHEET 2 of 2

STEVEN [illegible] METRO 6220

HOWARD M. KAPLAN No. 761 ALBUQUERQUE, N.M.

REVISION	DATE	BY
1 ADDENDUM #1 & #2	7 MAR 88	JEC
2 Revision #1 - DRC Comments	30 Mar 88	JEC
3 Revision #2 - Owner Revision	June 88	JEC
4 Change Order #1	Aug. 88	LVS
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WILSON & COMPANY
ENGINEERS & ARCHITECTS
ALBUQUERQUE NEW MEXICO

GLENWOOD VILLAGE
SHOPPING CENTER - SITE DEVELOPMENT
DEVELOPER: PETERSON & RENEAU
2325 SAN PEDRO NE
ALBUQ. NM 87110 (505) 884-3578

DESIGN TEB
DRAWN JEC
DATE REVISED JUNE 88
FILE NO. 87-520A
SHEET NO. 9

WILSON & COMPANY
ENGINEERS & ARCHITECTS

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11/5/02
DIRECTOR

Roberta Duran
NOTARY PUBLIC

OFFICIAL SEAL
Roberta Duran
NOTARY PUBLIC
STATE OF NEW MEXICO
[illegible]/02

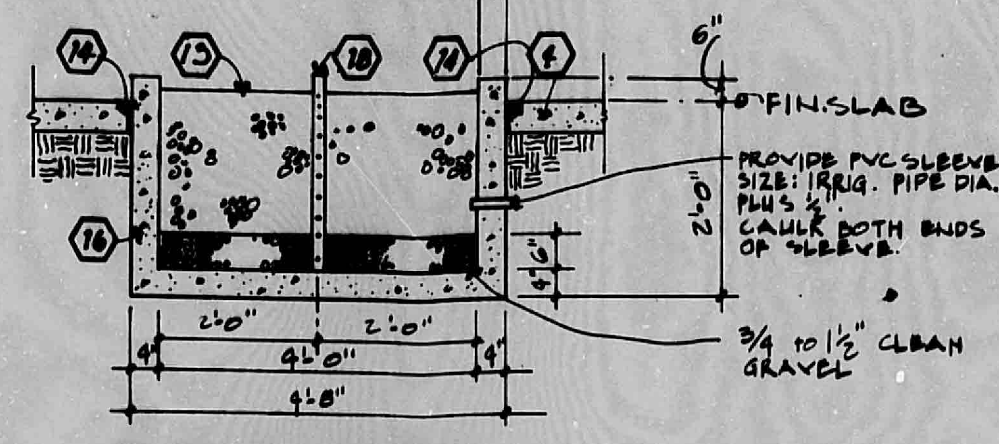
24 C 20 B 16 A 12 CITY OF ALBUQUERQUE C 9

[redacted]

I certify that I am a Registered Professional Engineer and that this project was constructed in substantial compliance with the approved drainage report.

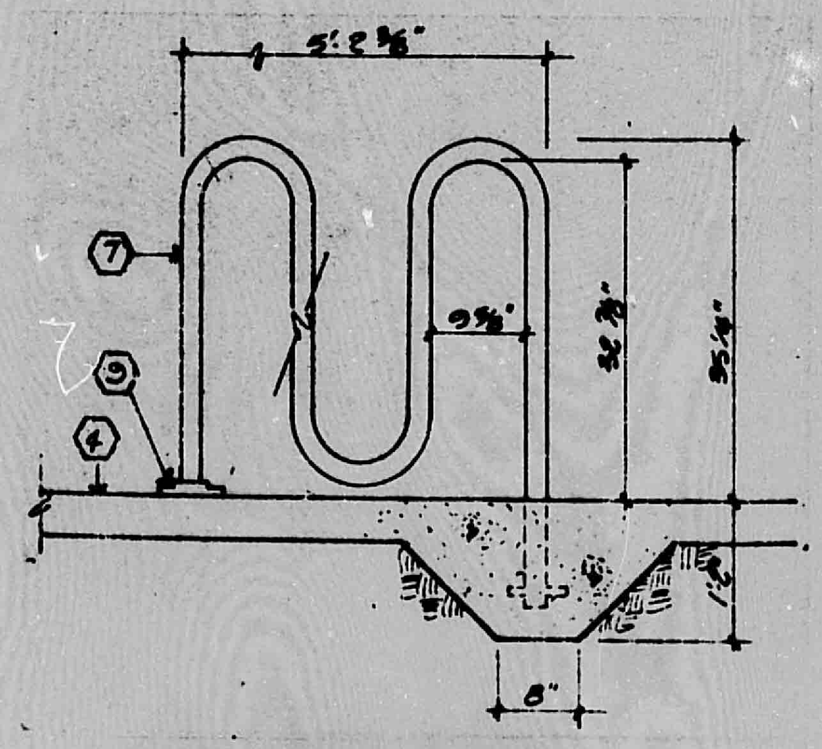
Scott F. Mitchell 5/15/90

Scott F. Mitchell, N.M.P.E. No. 10159 Date

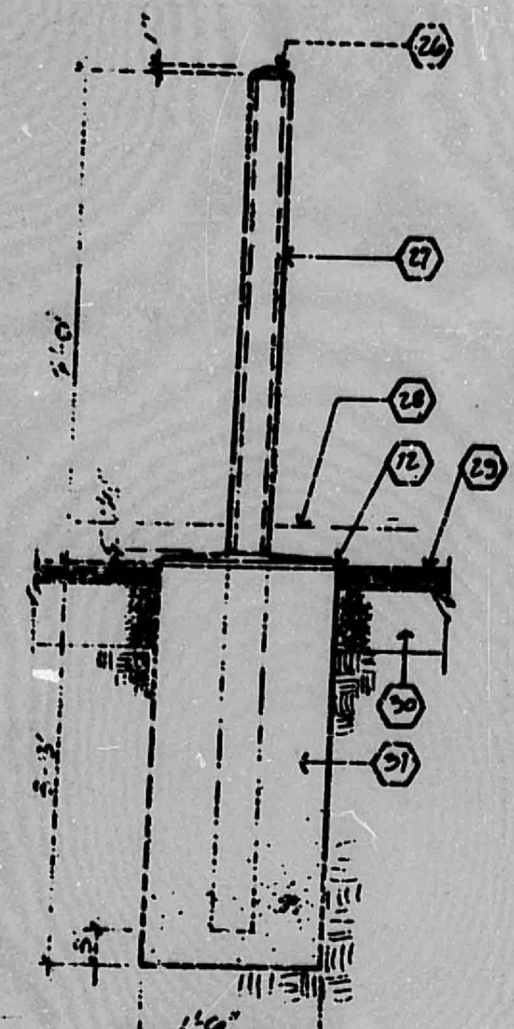


6" FIN. SLAB
PROVIDE PVC SLEEVE 3 1/2" IRRIG. PIPE DIA. PLUS 1/2" CAULK BOTH ENDS OF SLEEVE
3/4 TO 1 1/2" CLEAN GRAVEL
2'-0"
4'-8"

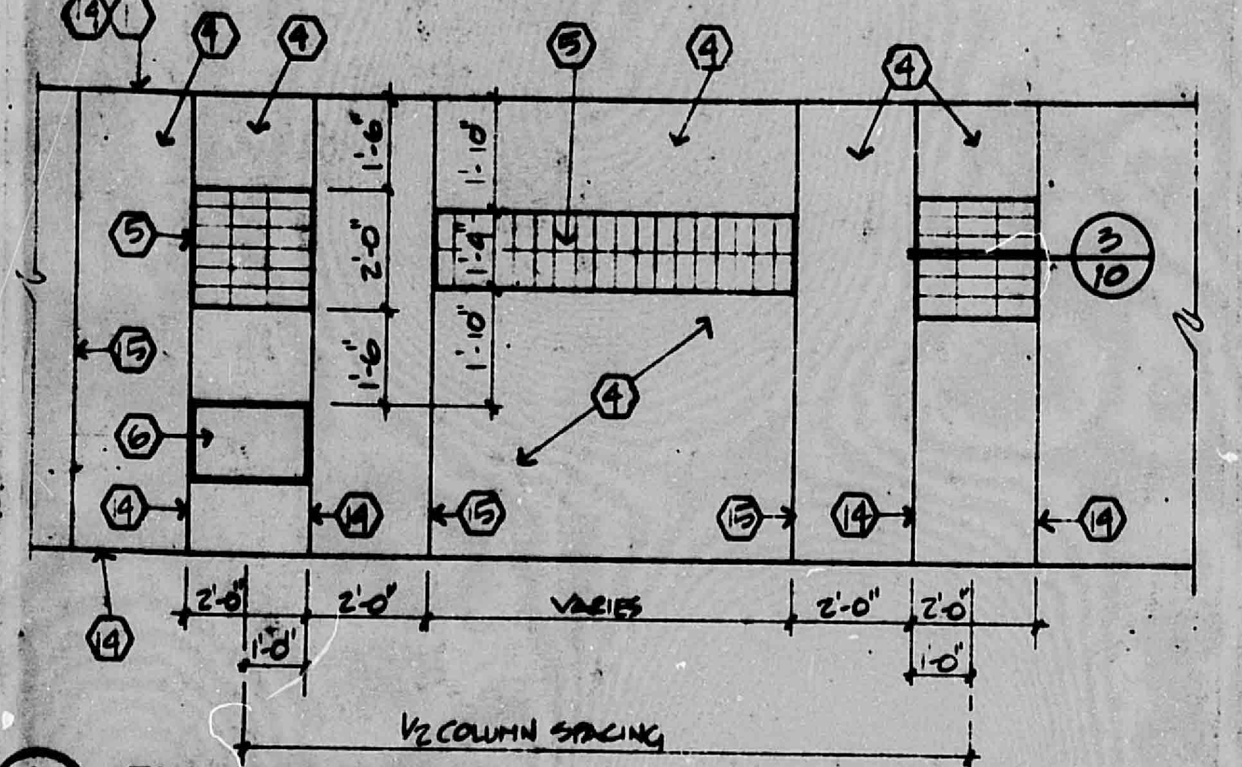
4/10 PLANTER BOX
NTS



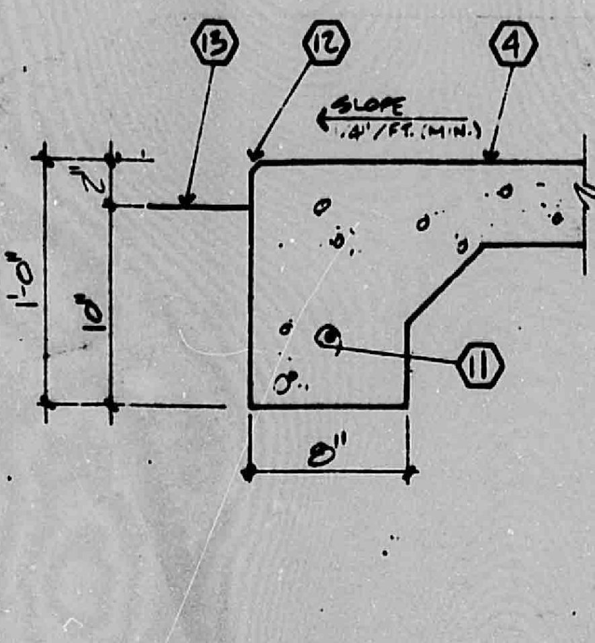
5/10 BIKE RACK
SCALE: 3/4" = 1'-0"



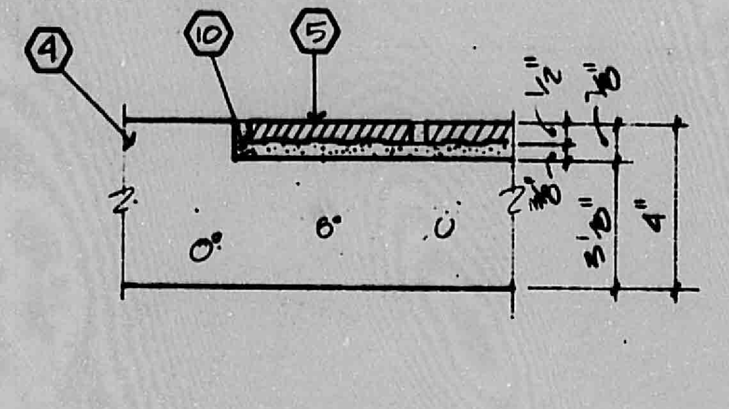
6/10 TYP. BOLLARD
SCALE: 3/4" = 1'-0"



1/10 ENLARGED PLAN
3/8" = 1'-0"



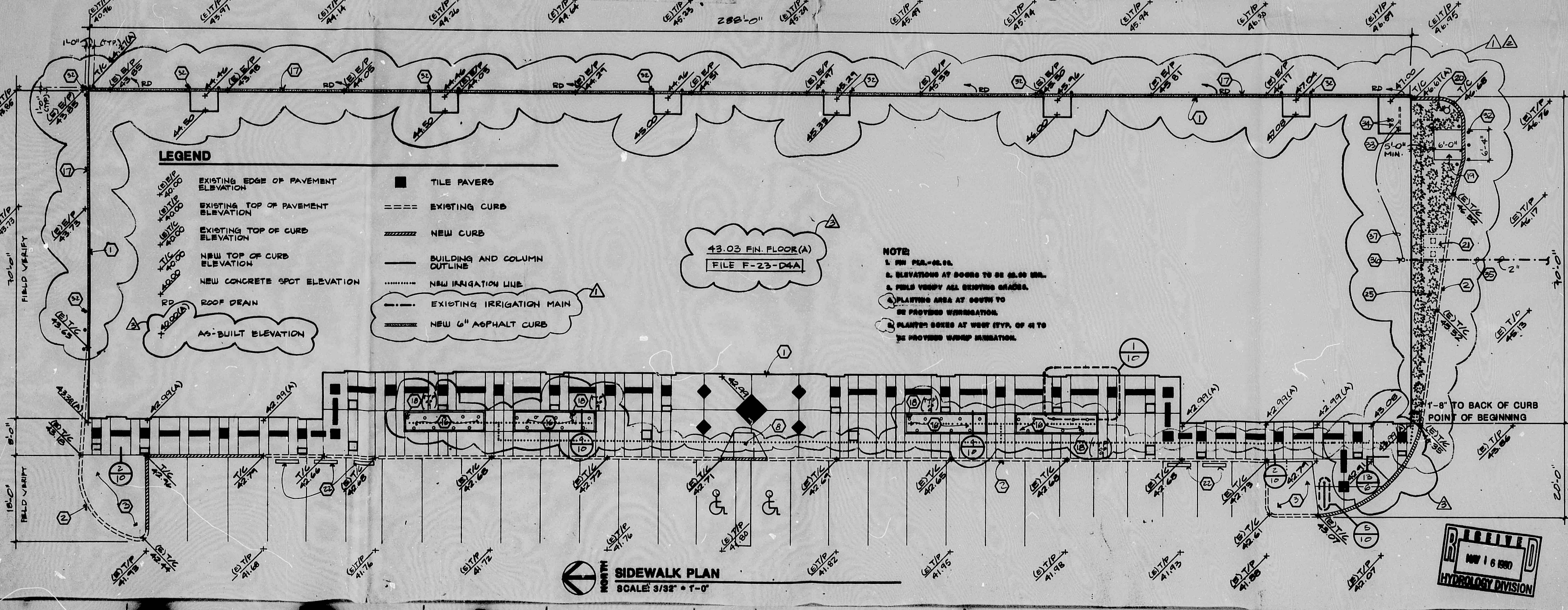
2/10 SIDEWALK / PLANTER EDGE
1 1/2" = 1'-0"



3/10 BRICK PAVER INSERT
3" = 1'-0"

KEYED NOTES

1. Line of building face.
2. Line of existing concrete stand-up curb.
3. Planting area - landscaping N.I.C.
4. 4" concrete walk.
5. Tile paver insert (Approx. 644 SF provided by owner)
6. Column.
7. Bike rack - see specifications, paint to match 4 x 8 tile.
8. Ramp.
9. Cover plate.
10. Mortar bed.
11. #3 continuous.
12. 3/4" chamfer.
13. Line of finish planting bed.
14. Expansion joint.
15. Control joint.
16. Concrete planting box with drip irrigation. Plant with 262 SF of perinnial flowers.
17. 6" asphalt curb.
18. 2" diameter PVC pipe with 1/2" diameter perforations at 3" o.c.
19. Electric transformer pad.
20. Existing fire hydrant.
21. Existing water meters, field verify location.
22. Precast concrete wheel stop.
23. Concrete stairs: 2 Treads at 12" = 2'-0"; 3 Risers at 5 1/2" - 1'-4" - see Detail 13/6.
24. Steel handrail, typical of three - see Detail 13/6.
25. New planting area. Plant with 47 - 5 gal. "Buffalo Juniper" at 3'-0" o.c.
26. Concrete cap.
27. 4" diameter steel pipe, concrete filled paint exposed surfaces to match CMU.
28. Line of concrete landing.
29. 2" asphaltic concrete pavement.
30. 6" compacted subgrade.
31. Concrete collar.
32. Bollard - see Detail 6/10 (Typ.).
33. Approximate location of existing temporary electrical panel, phone panel, and irrigation control.
34. Approximate location of existing water and sewer stub-ups. Field verify.
35. Field verify location and size of existing irrigation line.
36. Existing irrigation master valve and vacuum breaker. Relocate to outside of building.
37. Existing irrigation wiring to control on temporary panel.



LEGEND

(E) E/P 40.00	EXISTING EDGE OF PAVEMENT ELEVATION
(E) T/P 40.00	EXISTING TOP OF PAVEMENT ELEVATION
(E) T/C 40.00	EXISTING TOP OF CURB ELEVATION
T/C 40.00	NEW TOP OF CURB ELEVATION
40.00	NEW CONCRETE SPOT ELEVATION
RD	ROOF DRAIN
40.00(A)	AS-BUILT ELEVATION
■	TILE PAVERS
====	EXISTING CURB
▨	NEW CURB
—	BUILDING AND COLUMN OUTLINE
······	NEW IRRIGATION LINE
—·—	EXISTING IRRIGATION MAIN
═	NEW 6" ASPHALT CURB

NOTE:
1. FIN. FLR.=43.03.
2. ELEVATIONS AT DOORS TO BE 43.00 MIN.
3. FIELD VERIFY ALL EXISTING GRADES.
4. PLANTING AREA AT SOUTH TO BE PROVIDED W/IRRIGATION.
5. PLANTER BOXES AT WEST (TYP. OF 4) TO BE PROVIDED W/DRIP IRRIGATION.

SIDEWALK PLAN
SCALE: 3/32" = 1'-0"

RECEIVED MAY 16 1990 HYDROLOGY DIVISION

WILSON & COMPANY
ENGINEERS | ARCHITECTS
6611 GULTON CT. NE
ALBUQUERQUE, N.M. 87
505-345-5345

FRANK H. NO. 1919

PROJECT GLENWOOD VILLAGE SHOPPING CENTER
BUILDING 'A'
12611 MONTGOMERY NE
ALBUQUERQUE, N.M.

DRAWING TITLE SIDEWALK PLAN AND SITE DETAILS

NO.	DATE	REVISION
1	10/18/89	ADDENDUM NO. 3
2	12/15/89	HYDROLOGY REVISION
3	5/15/90	AS-BUILT ELEVATIONS

DATE 18 SEPT. 1989
JOB NO. 87-520 A
DRAWN LVS

WILSON & COMPANY

DRAWING NO. 10

PLAN SHOT TWICE ONCE ON LIGHT ONCE ON DARK

CITY OF ALBUQUERQUE
THIS MICROIMAGE IS THE BEST POSSIBLE REPRODUCTION DUE TO THE POOR QUALITY OF THE ORIGINAL DOCUMENT.

R# 26 DATE 3-26-02 OP E.S.P.

CITY OF ALBUQUERQUE

This microimage is certified to be a complete and accurate copy of the original as it appears in the files of the Public Works Department and was created in the normal course of business.

The photographic process used meets the Basic Microfilm Standards of the National Micrographics Association (MS115-1977)

11/5/02
DIRECTOR

Roberta Duran
NOTARY PUBLIC

OFFICIAL SEAL
Roberta Duran
NOTARY PUBLIC
STATE OF NEW MEXICO

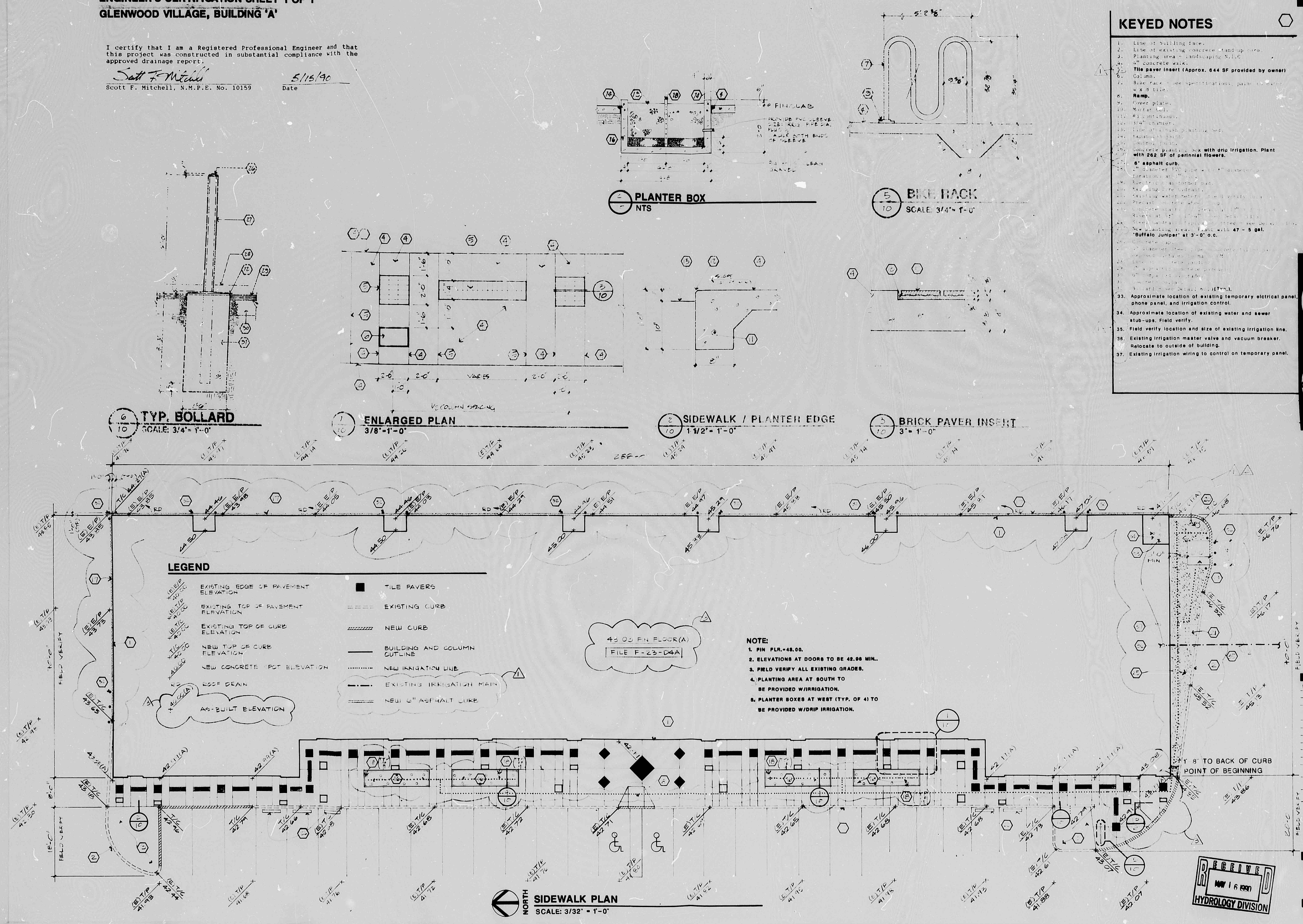
E 24 C 20 B 16 A 12

CITY OF ALBUQUERQUE C 6

ENGINEER'S CERTIFICATION SHEET 1 OF 1
GLENWOOD VILLAGE, BUILDING 'A'

I certify that I am a Registered Professional Engineer and that this project was constructed in substantial compliance with the approved drainage report.

Scott F. Mitchell 5/15/90
Scott F. Mitchell, N.M.P.E. No. 10159 Date



NOTE:
1. FIN FLR.=43.00.
2. ELEVATIONS AT DOORS TO BE 42.96 MIN..
3. FIELD VERIFY ALL EXISTING GRADES.
4. PLANTING AREA AT SOUTH TO BE PROVIDED W/IRRIGATION.
5. PLANTER BOXES AT WEST (TYP. OF 4) TO BE PROVIDED W/DRIP IRRIGATION.

KEYED NOTES

1. Line of building face.
2. Line of existing concrete stand-up curb.
3. Planting area - landscaping N.I.C.
4. 4" concrete walk.
5. Tile paver insert (Approx. 644 SF provided by owner)
6. Column.
7. Bike rack - see specifications, paint [illegible] 4 x 8 tile.
8. Ramp.
9. Cover plate.
10. Mortar bed.
11. #3 continuous.
12. 3/4" chamfer.
13. Line of finish planting bed.
14. Expansion joint.
15. Control joint.
16. Concrete planting box with drip irrigation. Plant with 262 SF of perinnial flowers.
17. 6" asphalt curb.
18. 2" diameter PVC pipe with [illegible]" diameter perforations at 3" o.c.
19. Electric transformer pad.
20. Existing fire hydrant.
21. Existing water meters - field verify [illegible]
22. Precast concrete wheel stop.
23. Concrete stairs [illegible] Treads at 1'[illegible] Risers at [illegible] - see Detail [illegible]
24. Steel handrail [illegible] - see Detail [illegible]
25. New planting area. Plant with 47 - 5 gal. 'Buffalo Juniper' at 3'-0" o.c.
26. Concrete cap.
27. [illegible] diameter steel pipe - concrete filled [illegible] exposed surfaces [illegible]
28. Line of concrete landing.
29. 2" asphaltic concrete pavement.
30. 6" compacted subgrade.
31. Concrete collar.
32. Bollard - see Detail 6/10 (Typ.).
33. Approximate location of existing temporary elctrical panel, phone panel, and irrigation control.
34. Approximate location of existing water and sewer stub-ups. Field verify.
35. Field verify location and size of existing irrigation line.
36. Existing irrigation master valve and vacuum breaker. Relocate to outside of building.
37. Existing irrigation wiring to control on temporary panel.

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18 SEPT 89

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BUILDING 'A'
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ALBUQUERQUE, N.M.

DRAWING TITLE
SIDEWALK PLAN AND SITE DETAILS

NO.	DATE	REVISION
1	10/18/89	ADDENDUM NO 3
2	1/1/90	[illegible]
3	5/15/90	AS BUILT ELEVATIONS

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DRAWING NO.
10

RECEIVED
MAY 16 1990
HYDROLOGY DIVISION

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ONCE ON LIGHT
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07/08/02 [illegible]

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