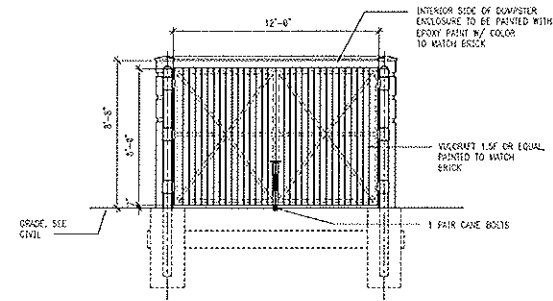
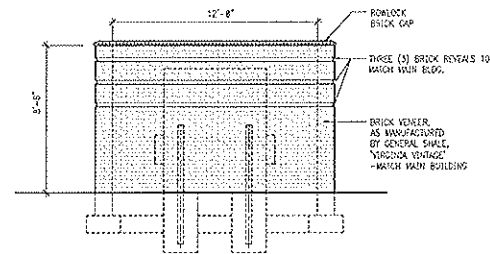


LEFT / RIGHT ELEVATIONS



FRONT ELEVATION

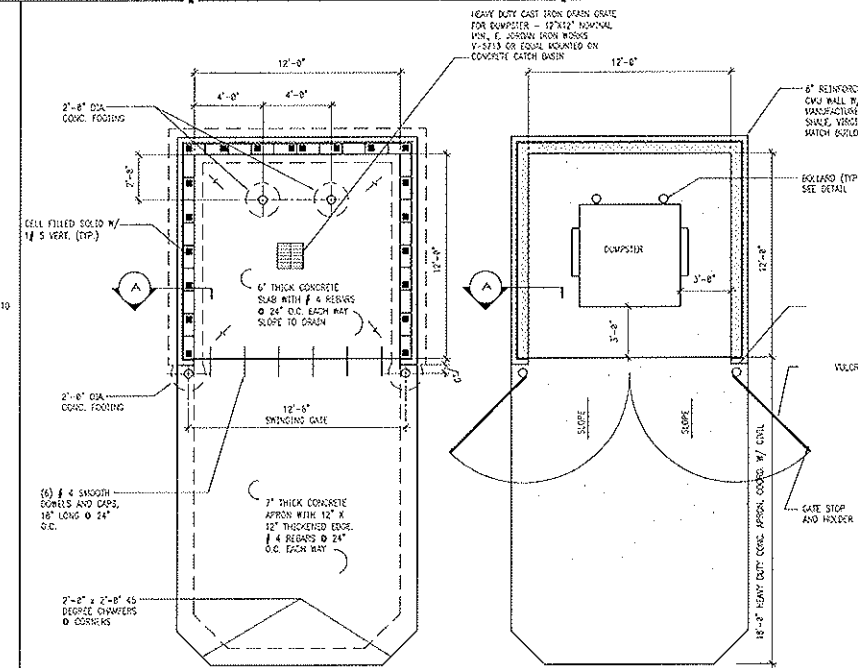


REAR ELEVATION

1 DUMPSTER ENCLOSURE ELEVATIONS

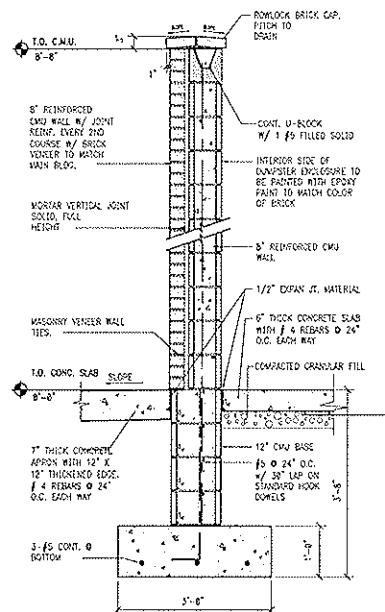
SCALE: 1/4"=1'-0"

- NOTE: IF GATES ARE PROVIDED, THE APPLICANT MUST AGREE TO THE FOLLOWING PROVISIONS:
1. THE OWNER SHALL AGREE THAT GATES SHALL BE INSTALLED CONSISTENT WITH ANY PRESCRIBED STANDARDS.
 2. THE OWNER SHALL AGREE TO TAKE FULL RESPONSIBILITY FOR REPAIRS AND MAINTENANCE AND ENSURE THAT THE GATES WILL BE OPENED WITHIN ONE (1) MINUTE OF THE ARRIVAL OF THE SERVICE TRUCK PROVIDING SERVICE TO THE DUMPSTER.
 3. THE OWNER AGREES THAT FAILURE TO OPEN THE GATE WITHIN THE PRESCRIBED TIME PERIOD WILL RESULT IN THE SERVICE TRUCK LEAVING WITHOUT SERVICING THE DUMPSTER AND THAT NO REDUCTION IN PICK-UP FEES WILL BE GRANTED FOR THE MISSED PICK-UP.
 4. THE OWNER SHALL AGREE TO PAY ADDITIONAL CHARGES AS MAY BE APPROVED BY THE SANITATION DEPARTMENT IF THE SERVICE TRUCK IS ASKED TO RETURN BEFORE THE NEXT REGULARLY SCHEDULED PICK-UP TIME.
 5. AUTOMATIC TRIP MECHANISMS MAY BE UTILIZED TO OPEN GATES AND SHALL BE MAINTAINED AS PRESCRIBED BY THE MANUFACTURER.



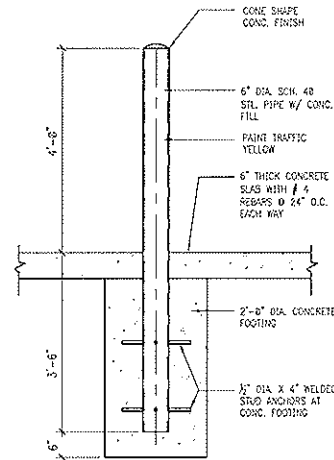
2 DUMPSTER ENCLOSURE FOUNDATION & DIMENSION PLAN

SCALE: 1/4"=1'-0"



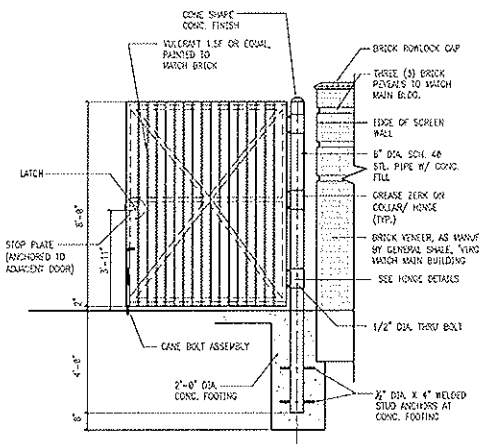
3 TYPICAL WALL SECTION

SCALE: 1/4"=1'-0"



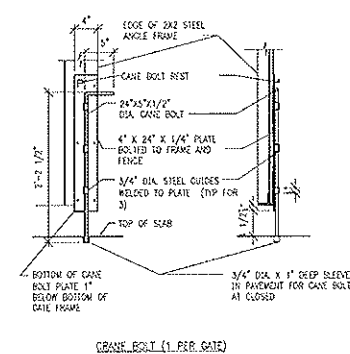
4 PIPE BOLLARD DETAIL

SCALE: 3/4"=1'-0"

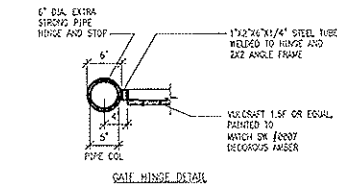


5 GATE FRAME DETAIL

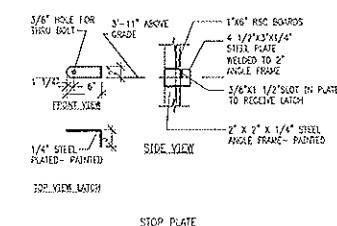
SCALE: 3/4"=1'-0"



GATE BOLT (1 PER GATE)



GATE HINGE DETAIL



STOP PLATE

6 GATE DETAILS

SCALE: 1"=1'-0"

INTERPLAN

ARCHITECTURE
ENGINEERING
INTERIOR DESIGN
PROJECT MANAGEMENT

AA 003420
CA 8660

933 LEE ROAD, FIRST FLOOR
ORLANDO, FLORIDA 32810
PH: 407.658.5038
FX: 407.659.9142

SEAL:

BY:

ROBERT ZIEGENFUS, P.E.
CA REG. #29455

DATE:

REVISIONS:

NO. DATE REVISION

CHASE

CHASE BANK

CHASE ID# 13065
CRASAPPE & RUCKER RD.
ROBYELL, GA

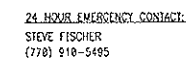
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INTERPLAN LLC.

PROJECT NO: 2009.0434

DATE: 02/01/10

C5

CHECKED:



TO ORDER:
1. SPECIFY USE NUMBER AND COVER
TYPE.

FULTON COUNTY STANDARD DETAIL 709
SERVICE CONNECTION CLEANOUT

DATE	REVISIONS	DATE	REVISIONS
8/88	NR		

DGS/DRM/CHND: CNS
 APPROVED: RSW
 DATE: 12-2-88

APPROVED: R2W
DATE: 12-2



FULTON COUNTY PUBLIC WORKS
141 PRIOR ST. ATLANTA, GA 30303
404-512-7400 FAX: 404-224-04

729

* SEE DWG. NO. 132B FOR THRUST BLOCK CONCRETE SPECIFICATIONS.

Diagram illustrating a 5° OD cone with various fittings and lugs. The text indicates: "ALL FITTINGS ARE TO USE MEGA-LUGS". The diagram shows a cone with a 5° angle, labeled "5° OD". Various fittings and lugs are shown attached to the cone, including a "MEGA-LUG" and a "MEGA-LUG" with a "MEGA-LUG" label. The diagram also shows a "MEGA-LUG" with a "MEGA-LUG" label. The diagram is labeled "UNDISTURBED" at the bottom.

[illegible]

Diagram of Section B-B showing a cross-section of a bridge deck. The diagram includes the following labels and dimensions:

- MIN. "A" RD BARS**: Label pointing to the reinforcement bars at the top of the deck.
- 6" MIN.**: Dimension for the top concrete layer.
- 2'-0" MIN. 2" MIN.**: Dimension for the main body of the deck.
- 10" MIN.**: Dimension for the bottom concrete layer.
- 3"**: Dimension for the bottom reinforcement layer.
- MIN. #5 6" O.C.**: Label for the bottom reinforcement bars.
- EACH WAY**: Label indicating the reinforcement is provided in both directions.
- SECTION B-B**: Title of the section.
- N.S.**: North arrow indicator.

ELEVATION
N.T.S.

The diagram shows a circular structure with a central nucleus-like region. The nucleus is depicted as a smaller circle within the larger circle. The surrounding area is filled with various internal components, including what appears to be a network of fibers or membranes. The entire structure is enclosed within a larger, irregular boundary.

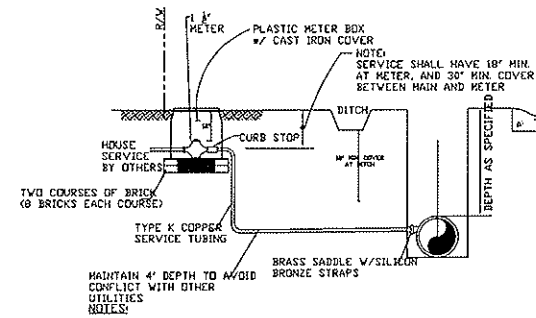
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8/2/00	NRR			

APPROVED: _____

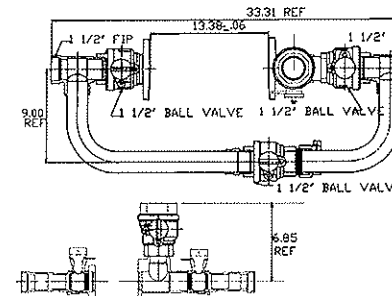


FULTON COUNTY PUBLIC WORKS
141 PRIOR ST. ATLANTA, GA. 30303
404-512-7400 FAX: 404-224-0411

3	809
403	
100	



1. SERVICE LINE SHALL BE 1 1/2" FROM THE MAIN TO THE METER
2. USE ALL COMPRESSION GRIP JOINTS
3. INSTALLATION SHALL ALLOW ADEQUATE ROOM TO REMOVE AND/OR REPAIR METER
4. METER BOX SHALL BE APPROXIMATELY 24" x 36"
5. TYPE K COPPER SERVICE LINE MUST BE CONTINUOUS FROM METER TO MAIN



DATE	REVISIONS	DATE	REVISIONS	
8/08	NRK			DGS/DRN/CHKD: CWS
				APPROVED: <u>RFW</u>
				DATE: <u>12-2-8</u>

DGS/DIR/CHKO: CWS



FULTON COUNTY PUBLIC WORKS
141 PRYOR ST. ATLANTA, GA 30334
404-525-1400 FAX 404-525-1401

DRAWING

[illegible]

PIPE SIZE (NOM)	A SIDE CLEARANCE INCH		B DITCH WIDTH INCH				C SHORING WIDTH (ADDITIONAL-INCH)	D CUT REPAIR WIDTH FEET			
	SOIL	ROCK	SOIL		ROCK			SOIL		ROCK	
			(M)	(S)	(M)	(S)		(M)	(S)	(M)	(S)
3/4"-2"	2	6	NA	8	NA	14	AS APPROVED	NA	3.00	NA	3.17
4"	9	12	25	23	27	23	AS APPROVED	4.08	3.92	4.25	4.06
6"	9	12	28	28	30	30	AS APPROVED	4.33	4.33	4.50	4.50
8"	9	12	32	30	34	32	AS APPROVED	4.67	4.50	4.63	4.67
10"	9	12	34	32	36	34	AS APPROVED	4.83	4.67	5.00	4.83
12"	9	12	36	34	38	36	AS APPROVED	5.00	4.83	5.17	5.06
14"	9	14	39	36	41	38	AS APPROVED	5.23	5.00	5.42	5.17
16"	9	14	42	38	44	40	AS APPROVED	5.50	5.17	5.57	5.33
20"	9	14	45	44	47	46	AS APPROVED	5.75	5.67	5.92	5.63
24"	9	14	50	48	52	50	AS APPROVED	6.17	6.00	6.33	6.17
30"	9	18	58	54	60	56	AS APPROVED	6.83	6.50	7.00	6.67
36"	9	18	64	61	66	63	AS APPROVED	7.33	7.08	7.50	7.25
42"	9	18	72	64	74	66	AS APPROVED	8.00	7.33	8.17	7.50
48"	9	18	78	73	80	76	AS APPROVED	8.50	8.08	9.14	8.25

DATE	REVISIONS	DATE	REVISIONS
5/88	NHR		

DCS/DRY/CHKD: CHS
 APPROVED: REW
 DATE: 12-2-88

OGS/DRN/CHKD: CWS
APPROVED: REW
DATE: 10-0



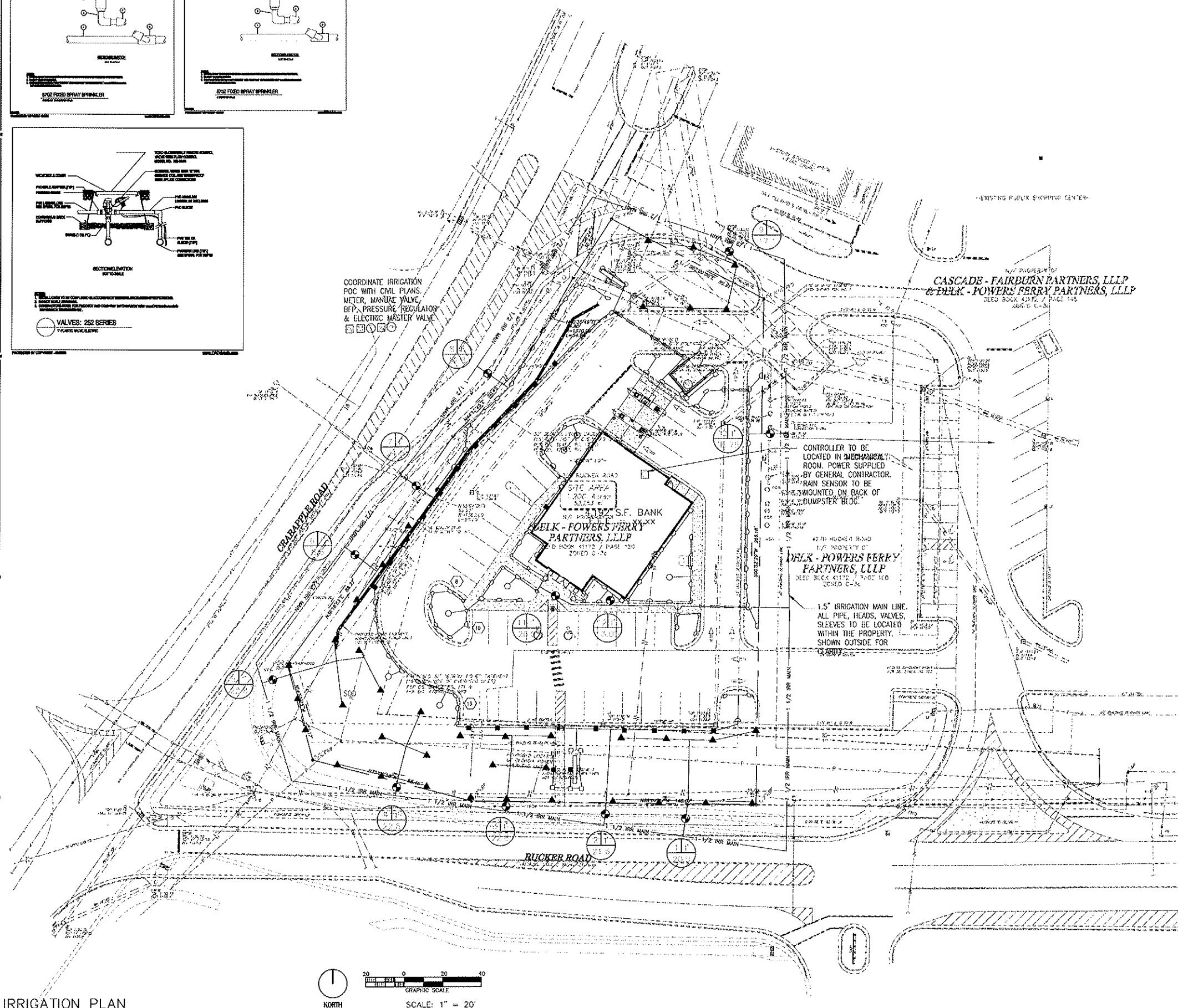
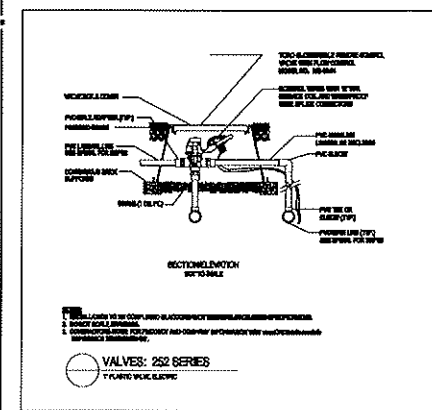
FULTON COUNTY PUBLIC WORKS
141 PRIOR ST. ATLANTA, GA 30303
404-512-7400 FAX: 404-224-0491

DRAWING	
103	

NO OUT YEARS

CHECKED:

24 HOUR EMERGENCY CONTACT:
STEVE FISCHER
(770) 910-5495

[illegible]

404.378.1389

[illegible]

REVISIONS:

NO.	DATE	SQUARES
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CHASE BANK

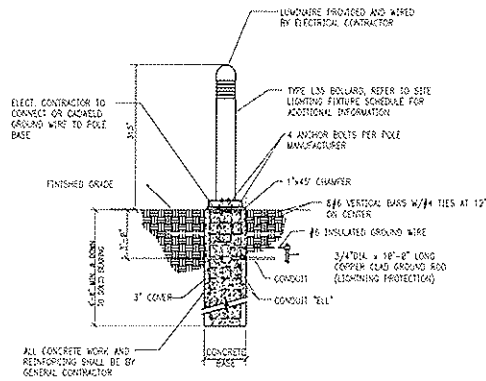
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ROSWELL, GA

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PROJECT NO:009.0434
DATE:02-01-19

L2

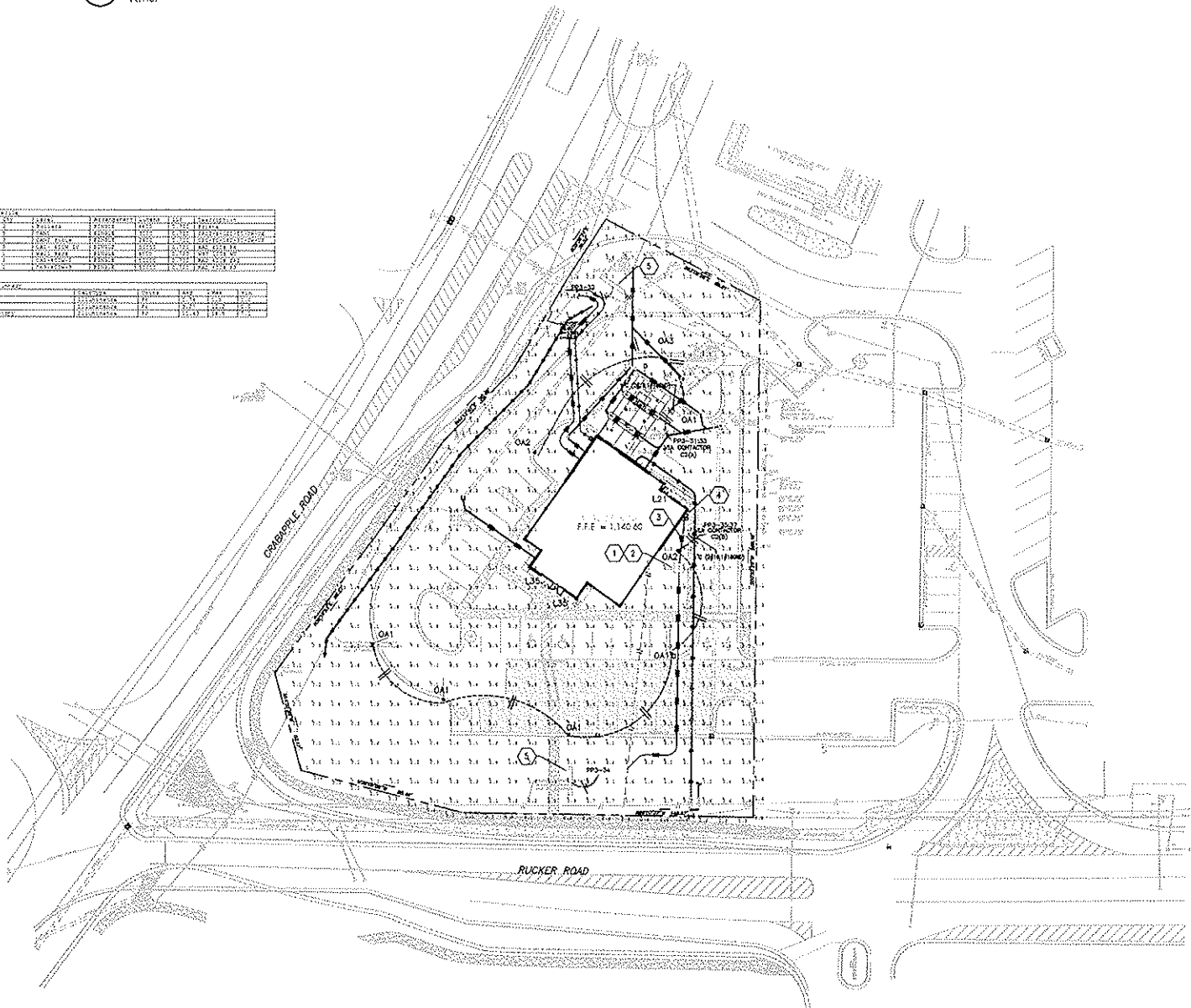
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2 BOLLARD LIGHT DETAIL
N.T.S.

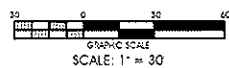
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3. BOLLARD LIGHT	1	EA	1	100.00	100.00
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DESCRIPTION	QTY	UNIT	AMOUNT	PRICE	TOTAL
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2. BOLLARD LIGHT	1	EA	1	100.00	100.00
3. BOLLARD LIGHT	1	EA	1	100.00	100.00
4. BOLLARD LIGHT	1	EA	1	100.00	100.00
5. BOLLARD LIGHT	1	EA	1	100.00	100.00
6. BOLLARD LIGHT	1	EA	1	100.00	100.00
7. BOLLARD LIGHT	1	EA	1	100.00	100.00
8. BOLLARD LIGHT	1	EA	1	100.00	100.00
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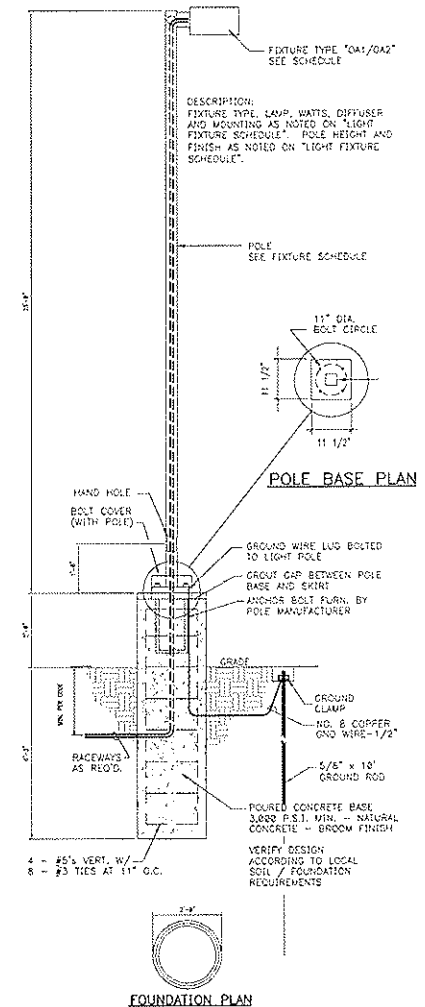
Xref J:\C\ChaseBank\2009.0434\090434xSL.dwg

SITE ELECTRICAL PLAN



PLAN NOTES:

1. ELECTRICAL CONTRACTOR TO PROVIDE A CONCRETE TRANSFORMER PAD AND PROTECTIVE CONCRETE FILL PIPE VEHICULAR BARRIERS IN ACCORDANCE WITH THE UTILITY COMPANY SPECIFICATIONS.
2. PAD MOUNTED UTILITY COMPANY TRANSFORMER, EXACT LOCATION TO BE DETERMINED.
3. (1) 3-1/2" CONDUIT, WITH 4#10M FROM TRANSFORMER TO 480V SELF CONTAINED METER ON EXTERIOR WALL.
4. 480V SELF CONTAINED METER MOUNTED ON FACE OF BUILDING, REFER TO ELECTRICAL SERVICE DIAGRAM ON SHEET #23.8 FOR ADDITIONAL INFORMATION.
5. SITE EBN - FIELD VERIFY EXIST LOCATION PROVIDE DISCONNECT AS REQUIRED. ROUTE CIRCUIT #P3-32 THRU CONTRACTOR C1(B) AND CIRCUIT #P3-34 THRU CONTRACTOR C1(C).



NOTE:
ALL CONCRETE POLE BASES TO BE INSTALLED A MINIMUM OF 24" - 36" BEHIND BACK OF CONCRETE CURB. FOR THOSE LOCATIONS WHERE OBSTRUCTIONS MAY OCCUR, A MINIMUM OF 12" IS NEEDED BETWEEN BACK OF CURB AND FACE OF CONCRETE POLE BASE.

1 SITE LIGHTING POLE AND BASE NTS

FIXTURE SCHEDULE
L21 LITHONIA WALL PACK - WST 1025 WT - ARCH SOURCE W/WHITE THRU DISTRIBUTION W/ CLEAR FLAT GLASS, CLEAR LAMP, ONE 100W CLEAR HIGH PRESSURE SODIUM, HORIZONTAL POSITION
OA1 LITHONIA-KAD 400S-DIECAST TYPE IV 200V SHORT CUTOFF W/ 25" POLE AND 2'-6" BASE FOR 25'-6" MOUNTING HEIGHT, 1 400W HPS CLEAR ET-18 HIGH PRESSURE SODIUM- HORIZONTAL POSITION GLASS PLAT LENS. BRONZE COLORED
POLE: LITHONIA #SSS 25-4C-DOB OR APPROVED EQUAL
OA2 SAME AS OA1, BUT WITH SR2 REFLECTOR
OA3 SAME AS OA1, BUT WITH R3 REFLECTOR
L35 PRISMA BOLLARD - #INDEX 4R (074150) (1) 42W 4-PIN QW24Q - 4 BASE 120V
LA6 LSI - CROSSOVER LED CANOPY LIGHT - CRD S LED 50 CW 120-240V WHT
LB6 LSI - CROSSOVER LED FOCUS CANOPY LIGHT - CRD-F8-LED-36CW-120-240V-WHT

INTERPLAN 9

ARCHITECTURE
ENGINEERING
INTERIOR DESIGN
PROJECT MANAGEMENT

AA 003420
CA 9440

625 LEE ROAD, FIRST FLOOR
ORLANDO, FLORIDA 32810
PH 407 645 8000
FX 407 629 9124

SEAL:

CONSENT:

REVISIONS
NO DATE REVISION
01/25/18 01/25/18 FOR BDD PERMITS

CHASE

CHASE BANK

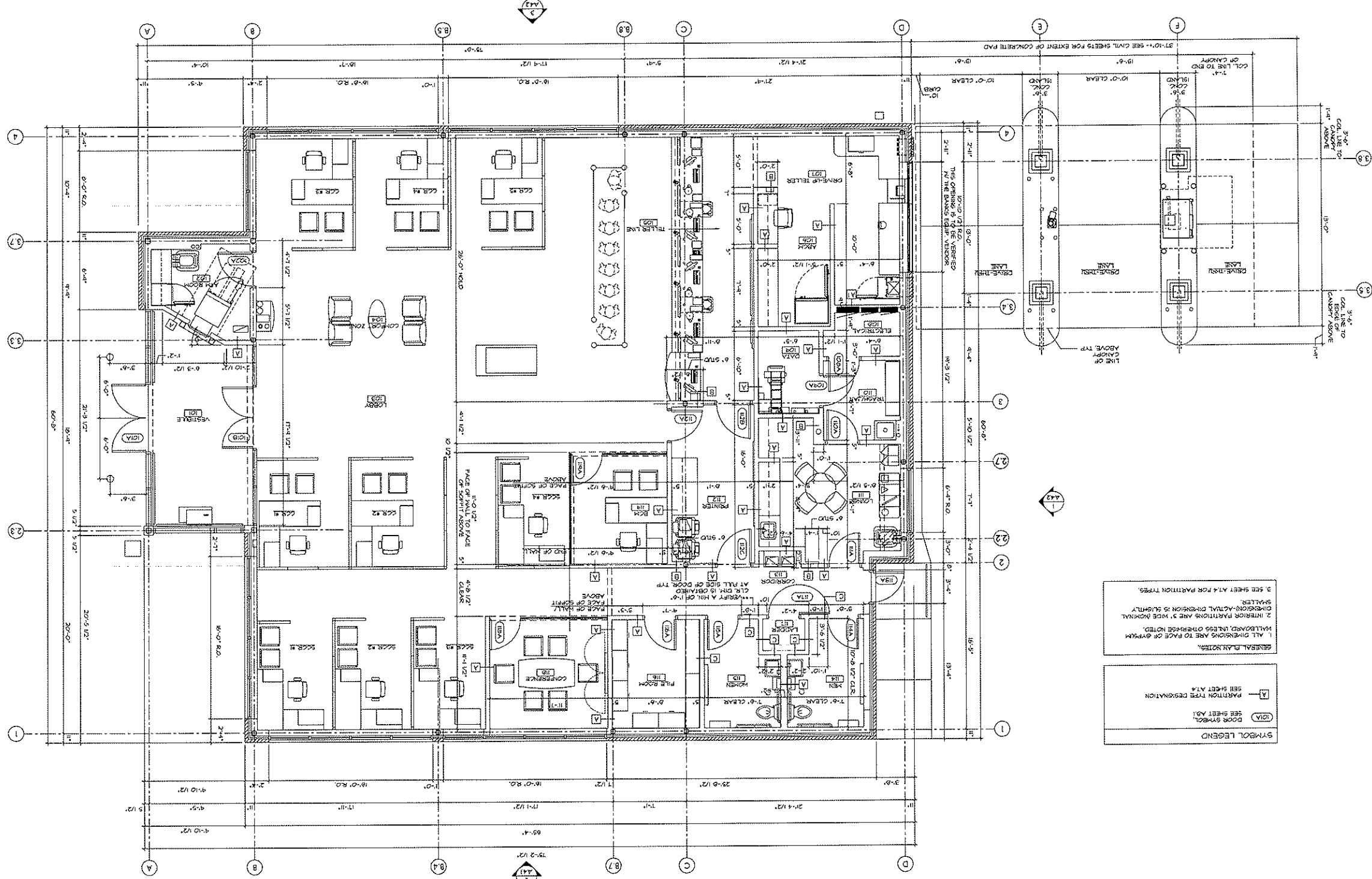
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CRABAPPLE & RUCKER RD.
ROSHILL, GA

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PROJECT NO. 2009.0434
DATE: 09-09-09

SE1.0

DRAWN: SM
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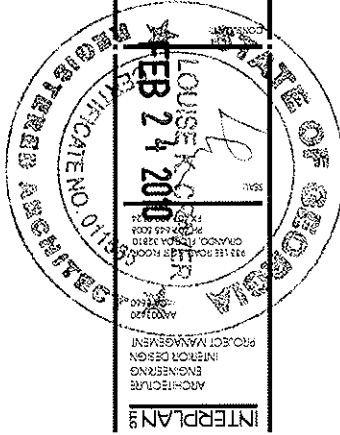
SYMBOL LEGEND	
DOOR SYMBOL	
SEE SHEET A-1	
SEE SHEET A-1	
 PARTITION TYPE DESIGNATION SEE SHEET A-1	

DIMENSION
 PLAN
 SUBJECT NO. 2007-0424
 DATE: 02/01/10
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CHASE BANK

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INTERIOR DESIGN
PROJECT MANAGEMENT



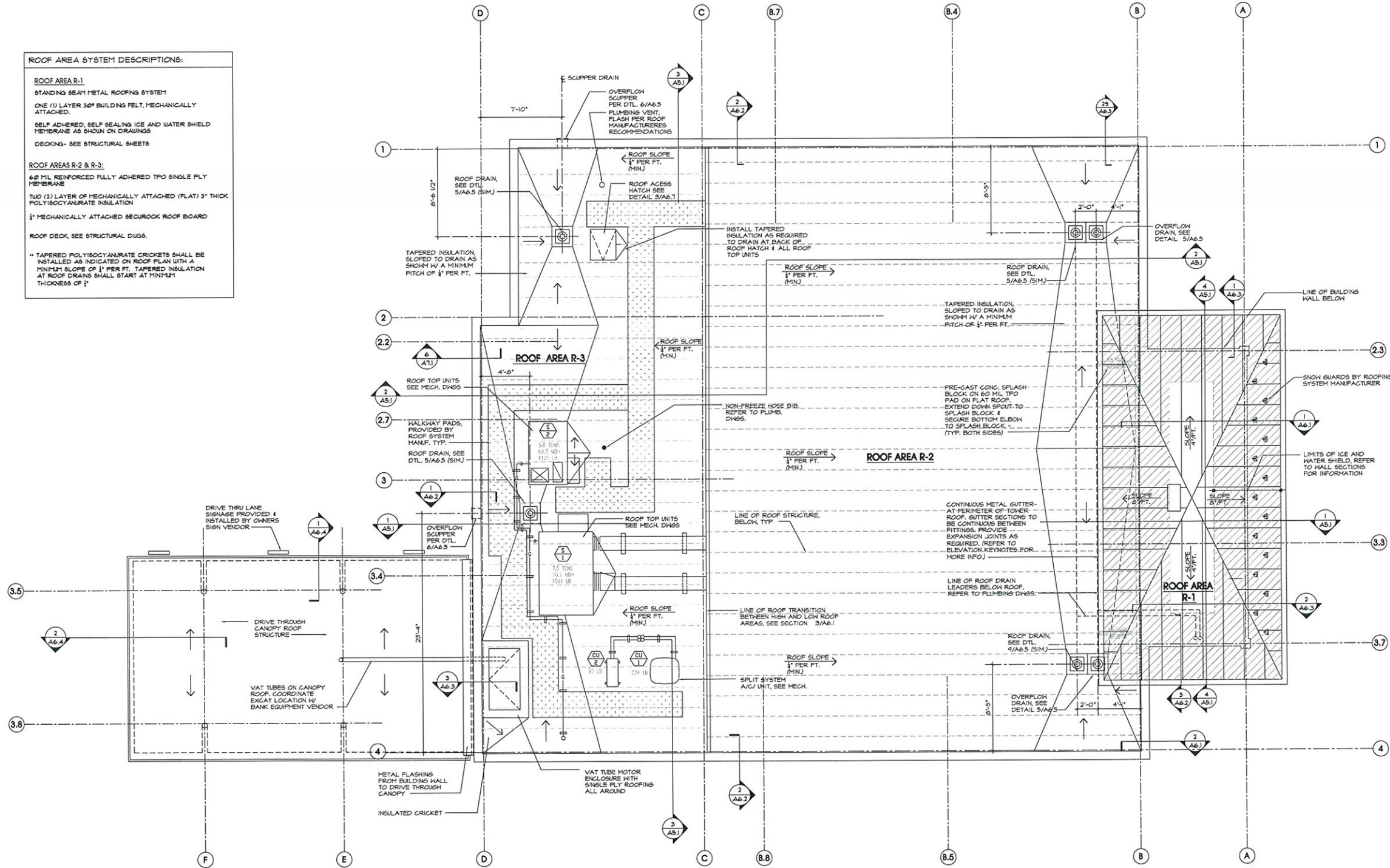
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ROOF AREA SYSTEM DESCRIPTIONS:

ROOF AREA R-1:
STANDING SEAM METAL ROOFING SYSTEM
ONE (1) LAYER 36" BUILDING FELT, MECHANICALLY ATTACHED.
SELF-ADHERED, SELF-SEALING ICE AND WATER SHIELD MEMBRANE AS SHOWN ON DRAWINGS
DECKING- SEE STRUCTURAL SHEETS

ROOF AREAS R-2 & R-3:
60 MIL REINFORCED FULLY ADHERED TPO SINGLE PLY MEMBRANE
TWO (2) LAYER OF MECHANICALLY ATTACHED (FLAT) 3" THICK POLYISOCYANURATE INSULATION
1/2" MECHANICALLY ATTACHED SECUROCK ROOF BOARD
ROOF DECK, SEE STRUCTURAL DWGS.

** TAPERED POLYISOCYANURATE CRICKETS SHALL BE INSTALLED AS INDICATED ON ROOF PLAN WITH A MINIMUM SLOPE OF 1" PER FT. TAPERED INSULATION AT ROOF DRAINS SHALL START AT MINIMUM THICKNESS OF 1"



1 ROOF PLAN
SCALE: 1/4"=1'-0"



REVISIONS:
NO. DATE REVISION
- 01/25/18 ISSUED FOR BLDG. PERMIT

CHASE O

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CHASE DR 13065
CRANFORD & RUCKER RD.
ROSWELL, GA

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ROOF PLAN

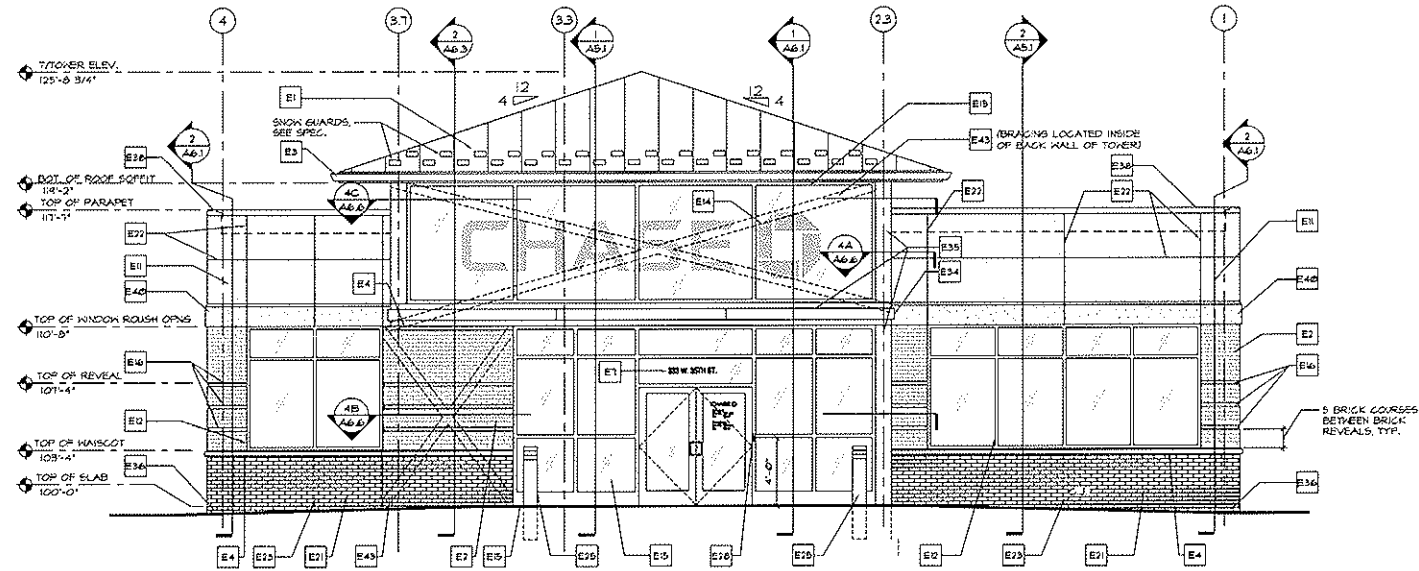
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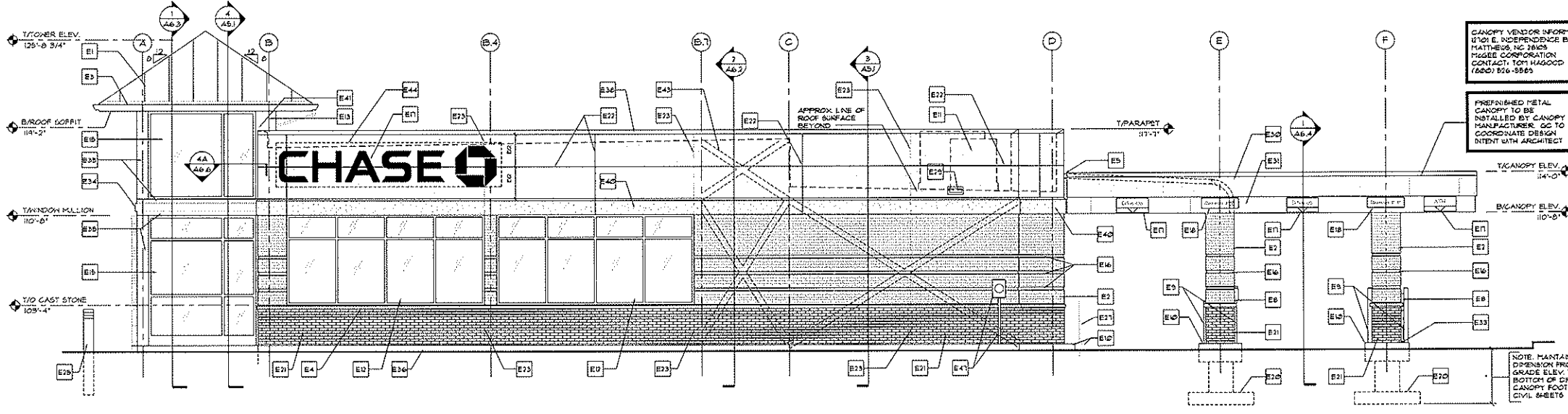
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1 EAST ELEVATION
SCALE: 1/4"=1'-0"



EXTERIOR FINISH LEGEND	
PAINTS	
EPT-1:	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES
MANUFACTURER: SHERWIN WILLIAMS	
PRODUCT: METALATEX ACRYLIC SEMI-GLOSS	
PRODUCT NO. B42 SERIES	
COLOR: MATCH DRYVIT COLOR #104 DOVER GREY	
FINISH: SEMI-GLOSS	
EPT-2:	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EPT-1)
MANUFACTURER: SHERWIN WILLIAMS	
PRODUCT: METALATEX ACRYLIC SEMI-GLOSS	
PRODUCT NO. B42 SERIES	
COLOR: MATCH DRYVIT COLOR #104 DOVER GREY	
FINISH: SEMI-GLOSS	
EPT-3:	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EPT-2)
MANUFACTURER: SHERWIN WILLIAMS	
PRODUCT: METALATEX ACRYLIC SEMI-GLOSS	
PRODUCT NO. B42 SERIES	
COLOR: MATCH DRYVIT COLOR #112 SANDLEWOOD BEIGE	
FINISH: SEMI-GLOSS	
EPT-4, EPT-5, NOT USED	
EIFS	
EIFS-1:	EXTERIOR INSULATION & FINISH SYSTEM, EXTERIOR EIFS SURFACES (REAR WALL AND SOFFIT SURFACES OF ENTRY TOWER)
MANUFACTURER: STO CORP. (OR APPROVED EQUAL)	
PRODUCT: STO THERM PREMIER NEXT	
COLOR: TO MATCH DRYVIT COLOR #104 DOVER GREY	
FINISH: STO SLUGO LIT L.O. FINE	
EIFS-2:	EXTERIOR INSULATION & FINISH SYSTEM, EXTERIOR EIFS SURFACES (EIFS ACCENT BAND)
MANUFACTURER: STO CORP. (OR APPROVED EQUAL)	
PRODUCT: STO THERM PREMIER NEXT	
COLOR: TO MATCH DRYVIT COLOR #104 DOVER GREY	
FINISH: STO SLUGO LIT L.O. FINE	
EIFS-3:	EXTERIOR INSULATION & FINISH SYSTEM, EXTERIOR EIFS SURFACES (EIFS PARAPET)
MANUFACTURER: STO CORP. (OR APPROVED EQUAL)	
PRODUCT: STO THERM PREMIER NEXT	
COLOR: TO MATCH DRYVIT COLOR #112 SANDLEWOOD BEIGE	
FINISH: STO SLUGO LIT L.O. FINE	
FORMULA: B42 COLORANT	
B-BLACK	
Y-DEEP GOLD	
R2-HARDEN	
W-WHITE	
FINISH: SEMI-GLOSS	

2 NORTH ELEVATION
SCALE: 1/4"=1'-0"



CANOPY VENDOR INFORMATION:
1101 E. INDEPENDENCE BLVD.
MATTHEWS, NC 28105
FISKEE CORPORATION
CONTACT: TONY HARRISON
(760) 826-5555

PRE-FABRICATED METAL
CANOPY TO BE
INSTALLED BY CANOPY
MANUFACTURER. SEE TO
COORDINATE DESIGN
DIFFERENT WITH ARCHITECT

NOTE: MAINTAIN 5'-0"
DIMENSION FROM FINISH
GRADE ELEV. TO
BOTTOM OF DRIVE-UP
CANOPY FOOTINGS - SEE
CIVIL SHEETS

ELEVATION KEYNOTES

- E1 STANDING SEAM METAL ROOF TO BE COLOR ZINC GREY, AS MANUFACTURED BY BERRIDGE MANUFACTURING CO.
- E2 BRICK VENEER: VIRGINIA VINTAGE AS MANUFACTURED BY GENERAL SHALE BRICK CO. MORTAR COLOR TO BE RP LIMESTONE BEIGE
- E3 PREFINISHED METAL GUTTERS, 6" W. x 4 3/4" DEEP, K-STYLE, W/ 4" W. x 2 1/4" DEEP CORRUGATED RECTANGULAR DOWNSPOUTS. GUTTER, DS, & FASCIA COLOR TO BE EPT-1, SEE SHEET A4.1
- E4 SMOOTH PRECAST STONE WATERTABLE TO MATCH WAINSCOT BRICK IN COLOR
- E5 FLASHING TO SPAN GAP BETWEEN CANOPY AND BUILDING, REFER TO DETAIL 4/A6.5
- E6 HOLLOW METAL DOOR & FRAME, PAINT EPT-1
- E7 6" TALL WITH 1/2" THICK STROKE VINYL ADDRESS NUMBER (WHITE)

- E8 BANK EQUIPMENT BY OWNER, G.C. TO PROVIDE OPENINGS AND ELECTRICAL REQUIREMENTS IN ACCORDANCE WITH FINAL APPROVED BANK EQUIPMENT SHOP DRAWINGS.
- E9 BOLLARD BY G.C. SEE DETAILS ON SHEET A5.1
- E10 CONCRETE CURB & ISLANDS
- E11 EIFS-3, WITH SCORE PATTERN AS INDICATED. SEE EXTERIOR FINISH LEGEND ON THIS SHEET
- E12 GLAZED ALUMINUM STOREFRONT SYSTEM
- E13 EIFS-1, SEE EXTERIOR FINISH LEGEND ON THIS SHEET
- E14 SIGN BY SIGN PROVIDER, ELECTRICAL POWER & FINAL CONNECTION BY G.C./INSTALLED ON BACK WALL INSIDE OF TOWER

- E15 GLAZED ALUMINUM CURTAINWALL SYSTEM
- E16 BRICK REVEAL
- E17 SIGN PROVIDED AND INSTALLED BY OWNERS SIGN VENDOR - ELEC. POWER REQ'D
- E18 SIGN PROVIDED AND INSTALLED BY OWNERS SIGN VENDOR- NO ELEC. POWER REQUIRED
- E19 LIGHT FIXTURE, REFER TO ELEC. DWGS.
- E20 CONCRETE FOOTINGS - SEE STRUCT. SHEETS
- E21 BRICK VENEER AS MANUFACTURED BY HANSON BRICK CO., COLOR TO BE 'LIGHT GRAY', MC MODULAR, MORTAR TO BE RP LIMESTONE BEIGE
- E22 3" V GROOVE

- E23 CONTINUOUS VERTICAL CONTROL JOINT, SEE TYPICAL DETAIL 5/A4.2
- E24 FLUSH KNOX BOX-VERIFY LOCATION
- E25 LIGHT BOLLARD, SEE ELEC. SHEETS
- E26 NOT USED.
- E27 1 1/2" DIA. PRE-FINISHED ALUMINUM RAIL (TO MATCH EPT-1), CORE DRILL & EPOXY GROUT INTO CONCRETE MIN. 8" DEPTH.
- E28 CARD READER
- E29 RELIEF SCULPTOR (PRE-FINISHED OR PAINTED TO MATCH EPT-3)

- E30 UPPER FASCIA PANEL, SIMULATED STUCCO PANEL W/ COLOR TO MATCH EIFS #3. PANEL PROVIDED AS PART OF PRE-FABRICATED CANOPY
- E31 LOWER FASCIA PANEL, REYNOLBOND KONG BLUE FINISH (SUBMIT SAMPLES FOR APPROVAL)
- E32 LOWER FASCIA PANEL, SIMULATED STUCCO PANEL W/ COLOR TO MATCH EIFS #2. PANEL PROVIDED AS PART OF PRE-FABRICATED CANOPY
- E33 PROVIDE WEATHER TIGHT SHEET ALUM BOX OVER CONDUIT STUB OPENING IN ISLAND.
- E34 ALUMINUM PANELS AS MFRD. BY LAMINATORS, INC. 'REGAL BLUE', ROUT AND RETURN INSTALLATION SYSTEM.

- E35 ALUMINUM PANELS AS MFRD. BY LAMINATORS, INC. 'BRIGHT SILVER', ROUT AND RETURN INSTALLATION SYSTEM.
- E36 CONCRETE FOUNDATION, SEE STRUCTURAL SHEETS
- E37 CAST ALUMINUM DUCT VENT, PRE-FINISHED WITH COLOR TO MATCH ADJACENT WALL
- E38 MTL COPING, PRE-FINISHED TO MATCH ADJACENT EIFS
- E39 OMITTED.
- E40 EIFS ACCENT BAND, EIFS-2, SEE EXTERIOR FINISH LEGEND ON THIS SHEET
- E41 ALUMINUM CLOSURE TO MATCH CURTAIN WALL BY CURTAIN WALL INSTALLER, SEE DETAILS ON SHEET A6.6

- E42 REVEAL TO STOP 4" FROM TELLER WINDOW AND BANK EQUIPMENT OPENINGS (SEE DETAIL 4/A4.2)
- E43 LINE OF X-BRACING BEYOND SEE STRUCTURAL DRAWINGS FOR MORE INFORMATION.
- E44 PROVIDE 3/4" THICK EXPOSURE 1 PLYWOOD SHEATHING IN LIEU OF DENSELASS FOR SIGN MOUNTING. VERIFY EXACT LOCATIONS OF SIGNAGE
- E45 ROOF OVERFLOW DRAIN, DOWNSPOUTS, SEE PLUMBING DRAWINGS
- E46 OVERRIDE KEY SWITCH- REFER TO SECURITY DRAWINGS.
- E47 ELECTRICAL METER BOX, SHOWN DIAGRAMMATICALLY ONLY. REFER TO ELECTRICAL DWGS. FOR EXACT REQUIREMENTS. PAINT METAL METER BOX TO MATCH COLOR OF ADJACENT BRICK. PAINT ELECTRICAL CONDUIT TO MATCH COLOR OF ADJACENT STONE VENEER

INTERPLANS

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AA 003420
CA 0460

113 LEE ROAD, FIFTH FLOOR
ORLANDO, FLORIDA 32810
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FX: (407) 835-9124

FEB 24 2010

CONSULTANT

REVISIONS
NO. DATE
1 01/15/10 03:00 FOR BLOC PERIOD



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ROSWELL, GA

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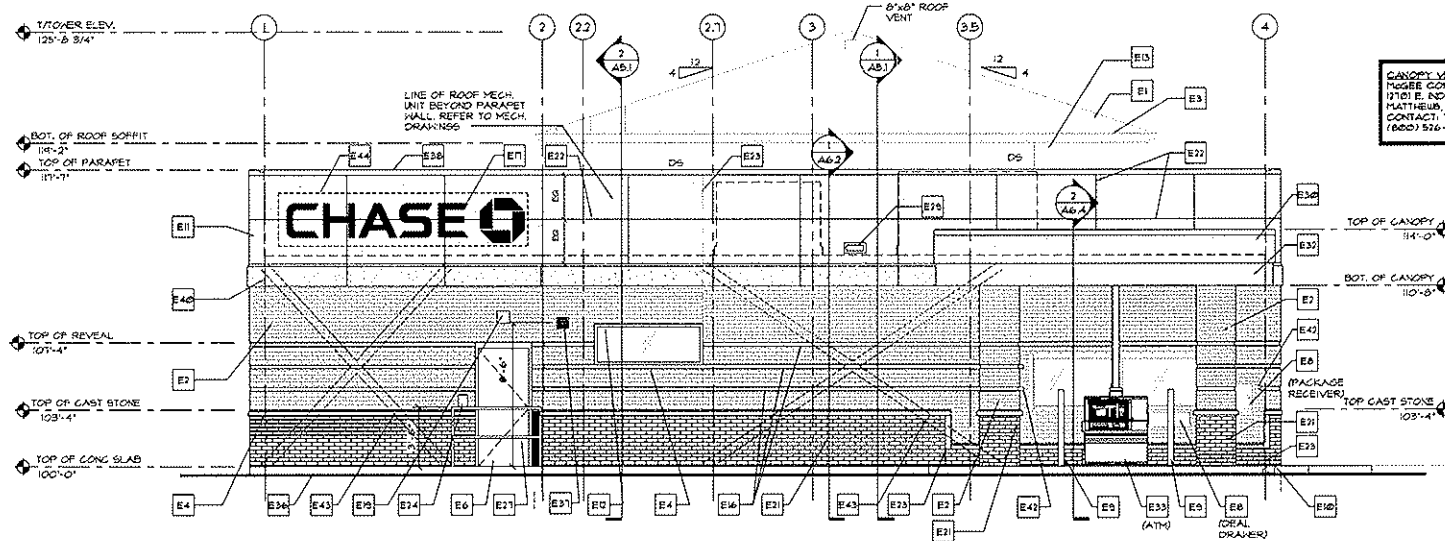
EXTERIOR
ELEVATIONS

210,000 NO. 0205 0204
DATE: 02/01/10

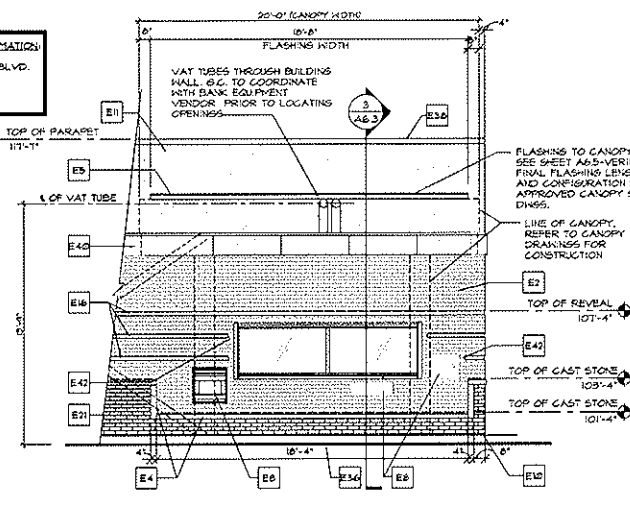
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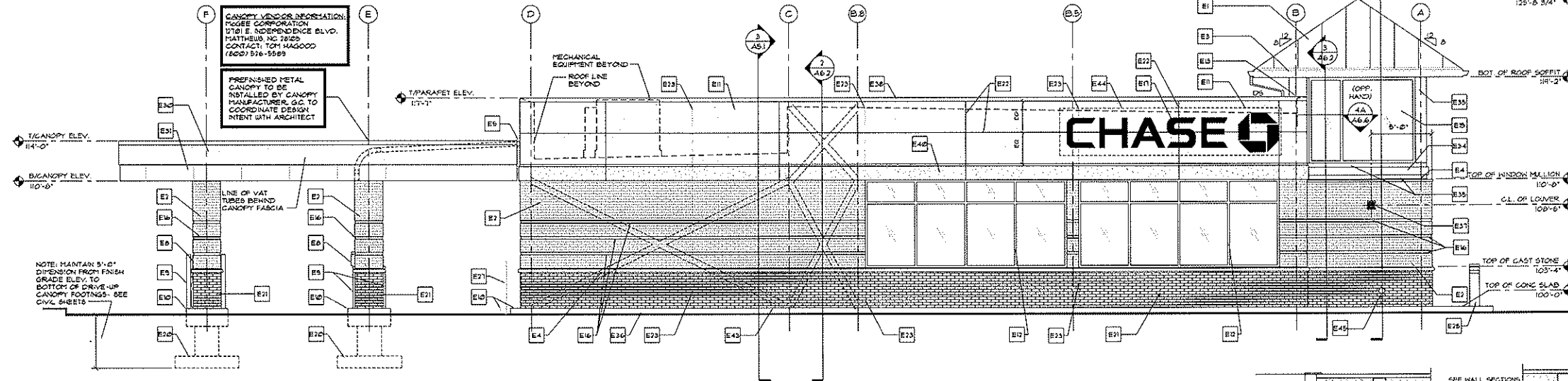
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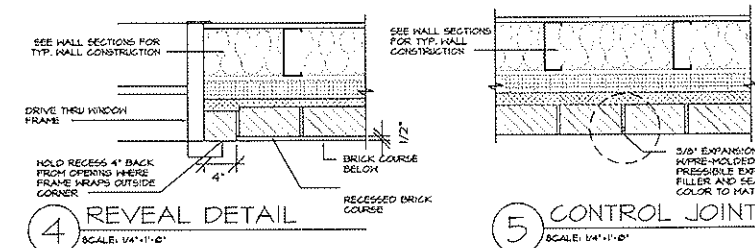
1 WEST ELEVATION
SCALE: 1/4"=1'-0"



2 PARTIAL WEST ELEVATION
SCALE: 1/4"=1'-0"



3 SOUTH ELEVATION
SCALE: 1/4"=1'-0"



4 REVEAL DETAIL
SCALE: 1/4"=1'-0"

5 CONTROL JOINT
SCALE: 1/4"=1'-0"

ELEVATION KEYNOTES

- E1 STANDING SEAM METAL ROOF TO BE COLOR ZINC GREY AS MANUFACTURED BY BERRIDGE MANUFACTURING CO.
- E2 BRICK VENEER: VIRGINIA VINTAGE A5 MANUFACTURED BY GENERAL SHALE BRICK CO. MORTAR COLOR TO BE RP LESTONE BEIGE
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- E4 SMOOTH PRECAST STONE WATERABLE TO MATCH WAINSCOT BRICK IN COLOR
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- E25 LIGHT BOLLARD, SEE ELEC. SHEETS
- E26 NOT USED.
- E27 1 1/2" DIA. PRE-FINISHED ALUMINUM RAIL (TO MATCH EPT-1), CORE DRILL & EPOXY GROUT INTO CONCRETE MIN. 6" DEPTH.
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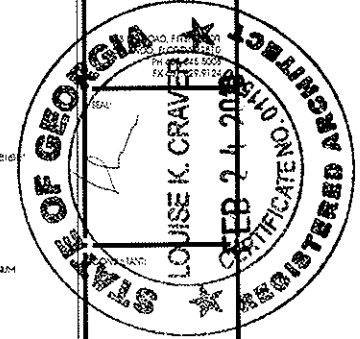
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- E31 LOWER FASCIA PANEL, REYNOLDS KONG BLUE FINISH (SUBMIT SAMPLES FOR APPROVAL)
- E32 LOWER FASCIA PANEL, SIMULATED STUCCO PANEL W/ COLOR TO MATCH EIFS #2. PANEL PROVIDED AS PART OF PRE-FABRICATED CANOPY
- E33 PROVIDE WEATHER TIGHT SHEET ALUM BOX OVER CONDUIT SUB OPENINGS IN ISLAND.
- E34 ALUMINUM PANELS AS MFRD. BY LAMINATORS, INC. "REGAL BLUE" ROUT AND RETURN INSTALLATION SYSTEM.

- E35 ALUMINUM PANELS AS MFRD. BY LAMINATORS, INC. "BRIGHT SILVER" ROUT AND RETURN INSTALLATION SYSTEM.
- E36 CONCRETE FOUNDATION, SEE STRUCTURAL SHEETS
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EXTERIOR FINISH LEGEND	
PAINTS	
EPT-1	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-2)
EPT-2	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-3	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-4	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-5	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-6	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-7	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-8	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-9	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-10	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-11	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-12	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-13	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-14	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
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EPT-16	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-17	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-18	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-19	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-20	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-21	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-22	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-23	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-24	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-25	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-26	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-27	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
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EPT-33	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
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EPT-41	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-42	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-43	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-44	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-45	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-46	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-47	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-48	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-49	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-50	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-51	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-52	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-53	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-54	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-55	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-56	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-57	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-58	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-59	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-60	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-61	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-62	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-63	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-64	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-65	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-66	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-67	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-68	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-69	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-70	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-71	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-72	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-73	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-74	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-75	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-76	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-77	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-78	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-79	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-80	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-81	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-82	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-83	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-84	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-85	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-86	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-87	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-88	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-89	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-90	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-91	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-92	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-93	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-94	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-95	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-96	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-97	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-98	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-99	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)
EPT-100	EXTERIOR PAINT, EXTERIOR ALUMINUM / GALVANIZED METAL SURFACES (CORRESPONDS W/ EIFS-3)

ARCHITECTURE
ENGINEERING
INTERIOR DESIGN
PROJECT MANAGEMENT
AA 003420
CA 1660



CHASE BANK

CHASE BANK
CHASE 1005
CHANNING & BUCKNER RD.
DORWELL, GA

EXTERIOR
ELEVATIONS
PROJECT NO. 2009.0434
DATE: 02/01/10

A4.2

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