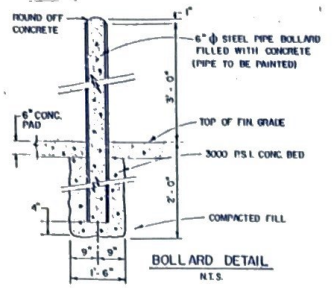
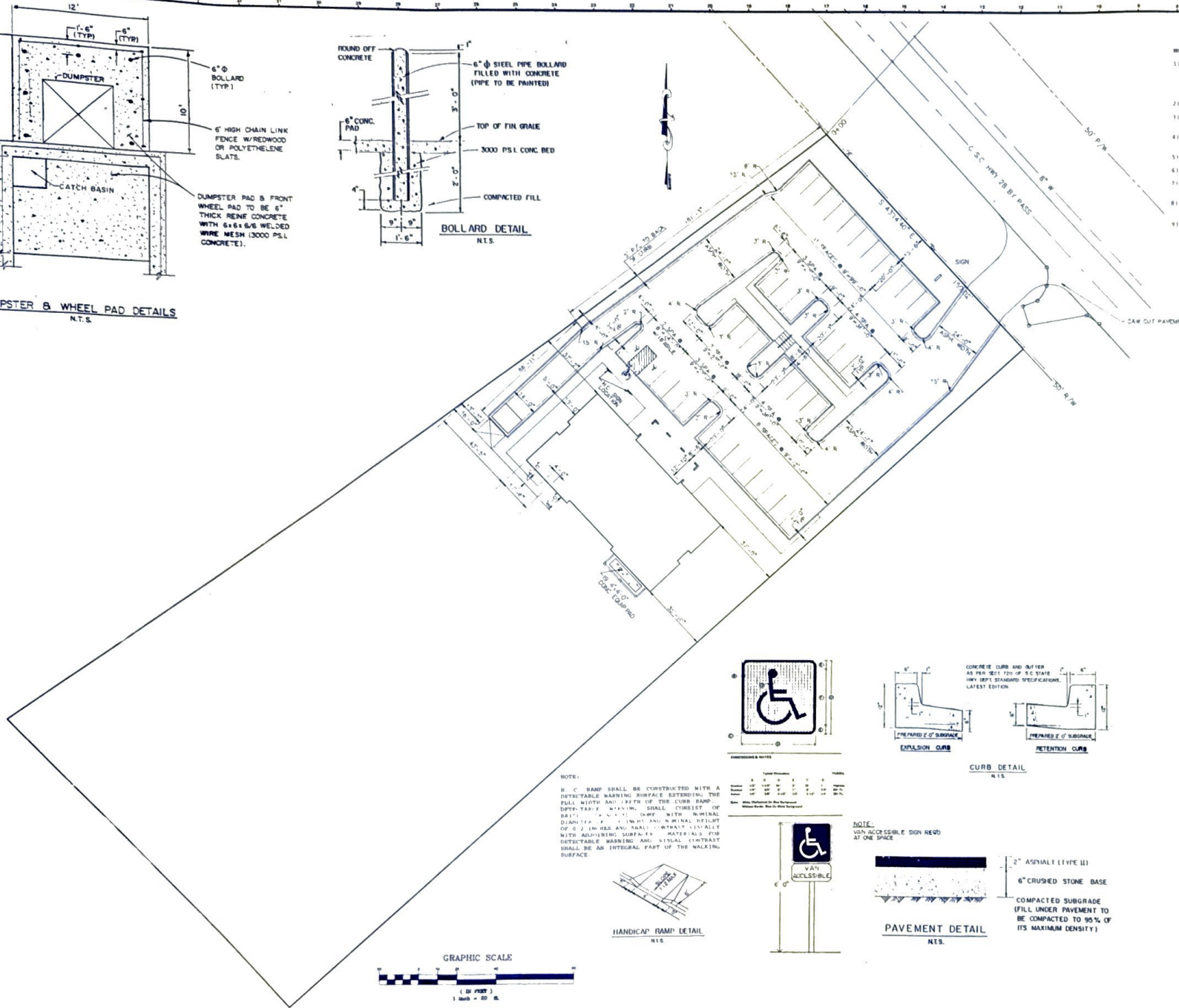


DUMPSTER & WHEEL PAD DETAILS
N.T.S.

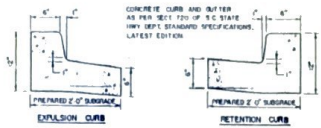


BOLLARD DETAIL
N.T.S.

- NOTES
- 1) LOCATIONS OF ALL UTILITIES AS SHOWN ARE APPROXIMATE AND FOR INFORMATION PURPOSES ONLY. CONTRACTOR SHALL BE RESPONSIBLE FOR THE EXACT LOCATION OF ALL UTILITIES. A UTILITY LOCATOR SHALL BE USED AND ALL DAMAGES FROM THE FAILING TO DO SO SHALL BE THE CONTRACTOR'S RESPONSIBILITY. AT 1-800-922-8881 AT LEAST 72 HOURS PRIOR TO COMMENCING CONSTRUCTION.
 - 2) ALL CONCRETE WORK SHALL CONFORM TO ACT CODE (118-83).
 - 3) ALL PAVING SHALL CONFORM TO SCRYPT STANDARDS AND SPECIFICATIONS (LINK # 1).
 - 4) CONTRACTOR SHALL COMPLY WITH ALL PROVISIONS OF THE LOCAL AND/OR COUNTY STORM DRAINAGE AND EROSION CONTROL ORDINANCE AS APPLICABLE.
 - 5) ALL CONCRETE SHALL HAVE A 28 DAY COMPRESSIVE STRENGTH OF 3000 PSI.
 - 6) CONTRACTOR SHALL BE RESPONSIBLE FOR ALL CONSTRUCTION STAKING.
 - 7) CONTRACTOR SHALL ABIDE BY ALL REQUIREMENTS OF THE SCRYPT ENCROACHMENT PERMIT.
 - 8) ALL DIMENSIONS SHOWN ARE TO FACE OF CURB UNLESS OTHERWISE NOTED.
 - 9) ALL SITE CONSTRUCTION SHALL COMPLY WITH THE "AMERICANS WITH DISABILITIES" ACT AS CONTAINED IN THE FEDERAL REGISTER, PART III, DATED JULY 26, 1991.

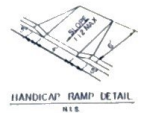


HANDICAPED ACCESSIBLE



CURB DETAIL
N.T.S.

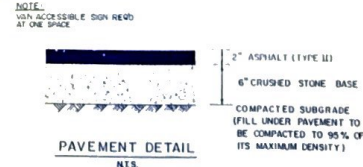
NOTE:
H. C. RAMP SHALL BE CONSTRUCTED WITH A DETECTABLE WARNING SURFACE EXTENDING THE FULL WIDTH AND 1/4TH OF THE CURB RAMP DEPTH. THE WARNING SURFACE SHALL CONSIST OF BARS 1/4\"/>



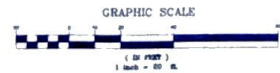
HANDICAP RAMP DETAIL
N.T.S.



WAY ACCESSIBLE



PAVEMENT DETAIL
N.T.S.



GRAPHIC SCALE
(1" = 100')

The State of South Carolina

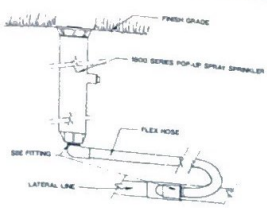
SOUTH CAROLINA EMPLOYMENT SECURITY COMMISSION

ABBEVILLE EMPLOYMENT SECURITY OFFICE BUILDING CLASS II

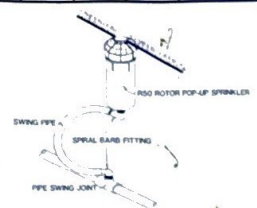
STATE PROJECT NO. R 60-9503-CC PROJECT NO. 1001 SHEET C.21

DATE: December 18, 1991

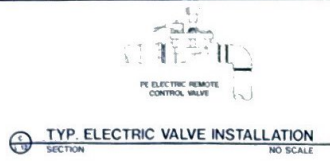
APPROVALS	PROJECT MANAGER	PROFESSIONAL SEAL	A&E FIRM	A&E STATE NO.	SHEET NO.
DESIGNER	ARCHITECTURAL DESIGN	BLAKE ARCHITECTURAL ASSOCIATES, INC.	BLAKE ARCHITECTURAL ASSOCIATES, INC.		
DRAWN BY	LANDSCAPE ARCHITECT	REGISTERED PROFESSIONAL ENGINEER			
CHECKED BY					
DATE					



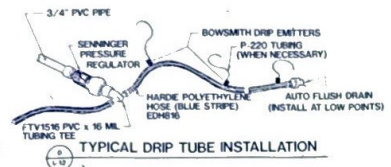
TYPICAL SPRAY HEAD INSTALLATION
NO SCALE
SECTION



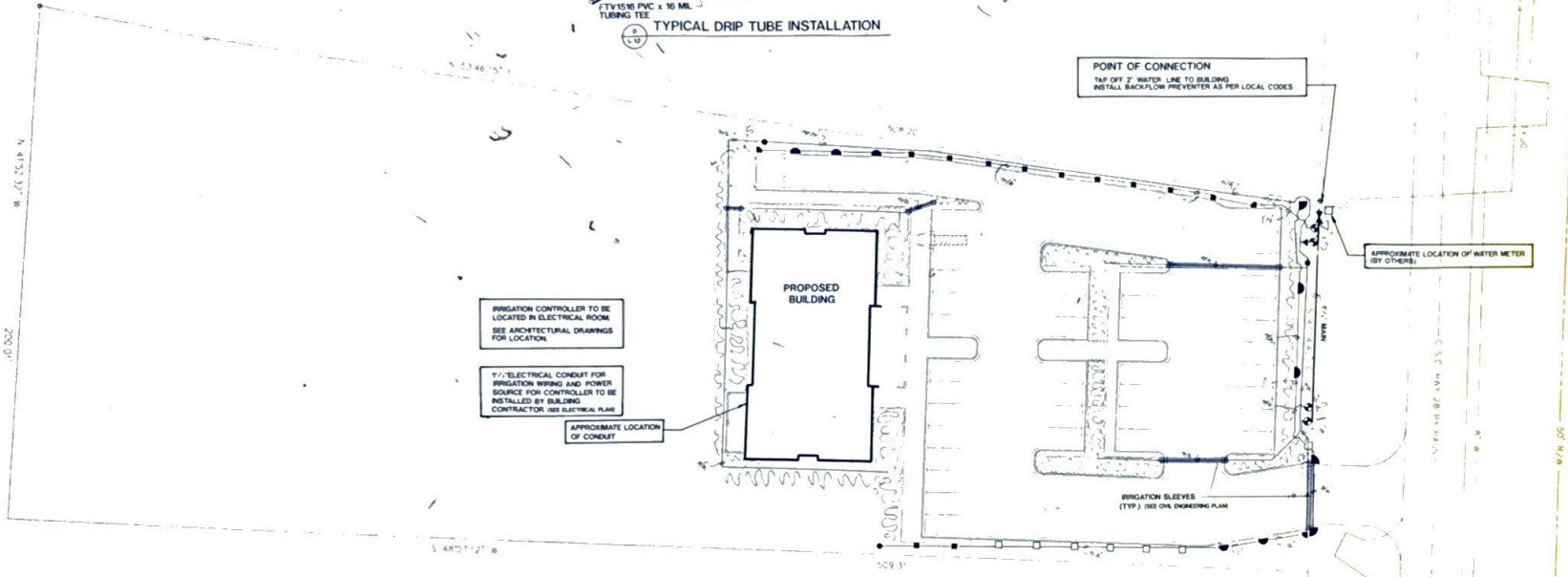
TYP. SPRAY HEAD INSTALLATION
NO SCALE
SECTION



TYP. ELECTRIC VALVE INSTALLATION
NO SCALE
SECTION



TYPICAL DRIP TUBE INSTALLATION
NO SCALE



IRRIGATION CONTROLLER TO BE LOCATED IN ELECTRICAL ROOM. SEE ARCHITECTURAL DRAWINGS FOR LOCATION.

1/2" ELECTRICAL CONDUIT FOR IRRIGATION WIRING AND POWER SOURCE FOR CONTROLLER TO BE INSTALLED BY BUILDING CONTRACTOR. SEE ELECTRICAL PLAN.

APPROXIMATE LOCATION OF CONDUIT

POINT OF CONNECTION
TAP OFF 2" WATER LINE TO BUILDING
INSTALL BACKFLOW PREVENTER AS PER LOCAL CODES

APPROXIMATE LOCATION OF WATER METER (BY OTHERS)

IRRIGATION SLEEVES
(TYP.) SEE CIVIL ENGINEERING PLAN

NOTES:

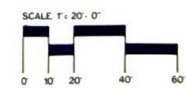
- ALL IRRIGATION EQUIPMENT TO BE AS SPECIFIED OR APPROVED EQUAL.
- ADJUSTMENT OF HEADS AND DRIP LINES NECESSARY IN THE FIELD.
- DRIP TUBE SYMBOL PROVIDED FOR GENERAL LOCATION IN THE FIELD ONLY. SYMBOLS DO NOT NECESSARILY PORTRAY AN ACCURATE QUANTITY.
- UTILIZE EMITTER DISTRIBUTION TUBING WHERE NECESSARY (P-220)
- INSTALL HARDIE AUTO FLUSH VALVES (VVA-0022) ON DRIP TUBE AT ENDS AND/OR LOW POINTS AS NEEDED TO DRAIN DRIP TUBE AFTER EACH USE.
- ALL DRIP TUBE TO BE INSTALLED UNDER MULCH.
- SHADED AREAS INDICATE APPROXIMATE LOCATION OF IRRIGATION SLEEVING (TO BE INSTALLED BY GRADING CONTRACTOR)

Note:

Existing ecology and aesthetics will often cause adjustment of these plans to fit the site. Stake-out by the contractor and adjustment by the landscape architect is absolutely necessary.

IRRIGATION LEGEND

- | | |
|-----|--|
| STM | DESCRIPTION OF EQUIPMENT |
| ◻ | RAINBIRD DUAL PROGRAM HYBRID CONTROLLER HP-6 |
| ◁ | RAINBIRD BACKFLOW PREVENTER DC-QT 100 |
| ◁ | RAINBIRD QUICK COUPLING VALVE 330RC |
| ◁ | RAINBIRD ELECTRIC REMOTE CONTROL VALVE 100-PEB |
| ◁ | AMRAD 1/2" 155 MESH FILTER |
| ● | SENNINGER PRESSURE REGULATOR PMF-UJ-25PS |
| ● | HARDIE POLYETHYLENE HOSE (BLUE STRIPE) EHD 8/8 |
| ● | BOWSMITH SINGLE OUTLET EMITTER 10 GPH OR 2.0 GPH (NOT SHOWN) |
| ● | RAINBIRD ROTOR POP-UP SPRINKLER R-50 |
| ● | NOZZLE |
| ● | 2.0 |
| ● | 3.0 |
| ● | RAINBIRD 1804 SERIES POP-UP SPRAYHEAD |
| ● | NOZZLE |
| ● | 154 |
| ● | 150 |
| ● | 155ST |
| ● | 152ST |
| □ | 175ST |



SOUTH CAROLINA EMPLOYMENT SECURITY COMMISSION

ABBEVILLE EMPLOYMENT SECURITY OFFICE BUILDING CLASS II

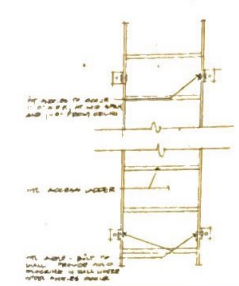
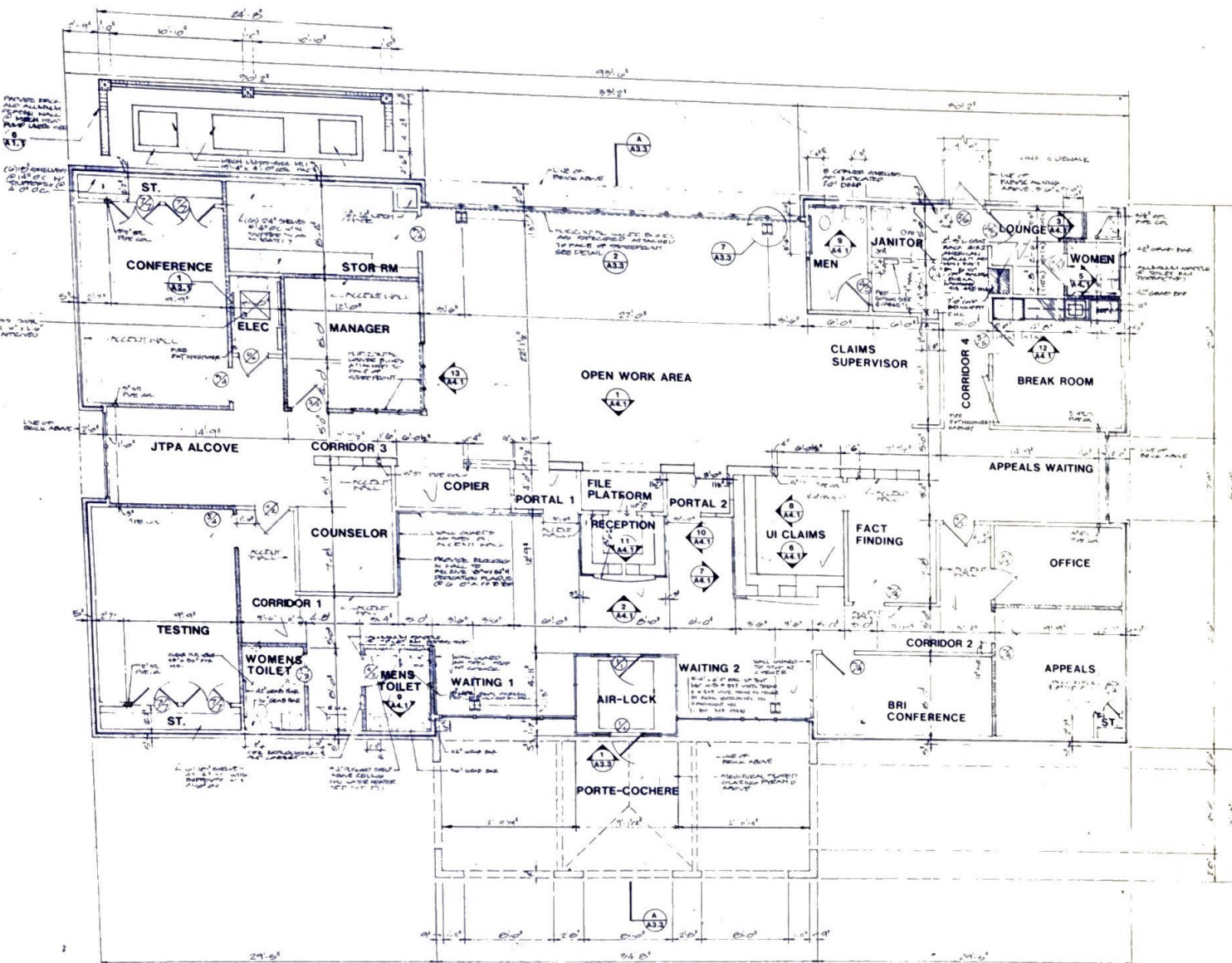
STATE PROJECT NO: **R60-9503-CC**
DATE: December 18, 1991

APPROVALS	PROFESSIONAL SEALS
PROJECT MANAGER PROJECT ENGINEER LANDSCAPE ARCHITECT	PROJECT MANAGER PROJECT ENGINEER LANDSCAPE ARCHITECT
DRAWN BY	CHECKED BY
DATE	DATE



DATE PREPARED	DATE PLANNED	SHEET TITLE
PROJECT NO	DATE	PROJECT TITLE
BLAKE ARCHITECTURAL ASSOCIATES, INC.	IRRIGATION PLAN	L-12

FLOOR PLAN 1/4" SCALE



A ACCESS LADDER
A2.1 3/4" SCALE

The State of South Carolina
SOUTH CAROLINA EMPLOYMENT SECURITY COMMISSION

ABBEVILLE EMPLOYMENT SECURITY OFFICE BUILDING CLASS II

R60-9303-CC
December 18, 1991

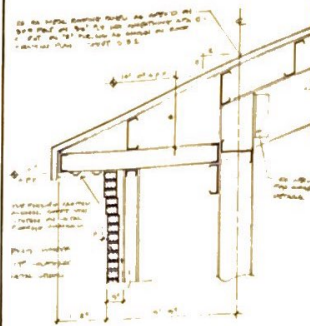
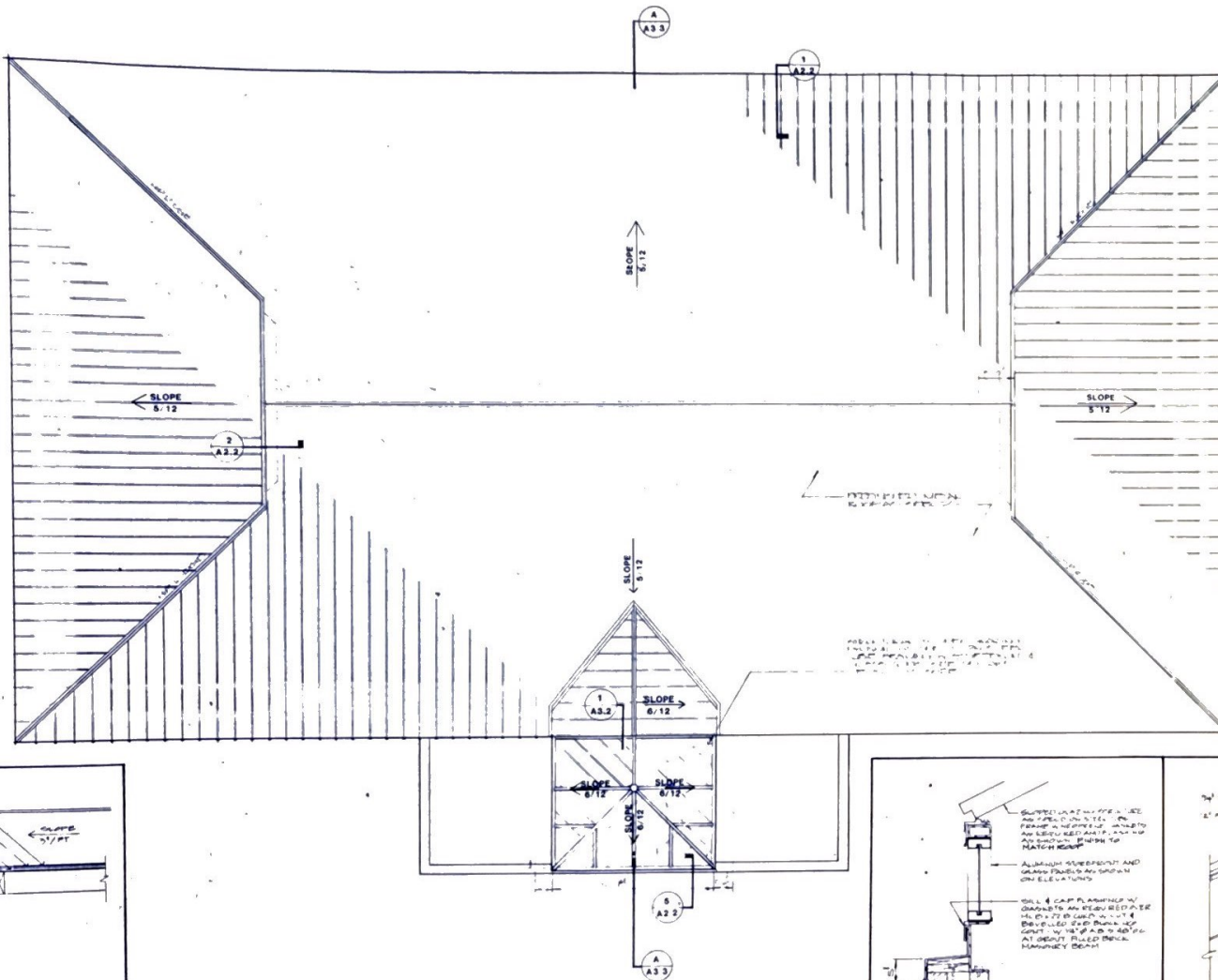


BLAKE ARCHITECTURAL ASSOCIATES, INC.

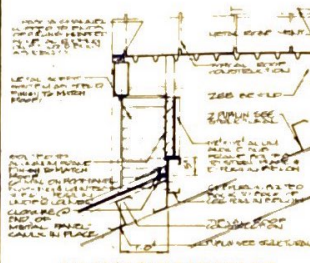
FIELD OFFICE BUILDING FLOOR PLAN

ROOF PLAN 1/4" SCALE

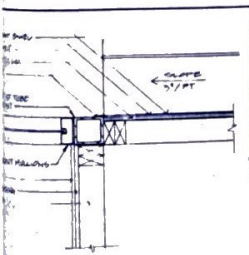
ROOF DETAILS SCALE AS NOTED



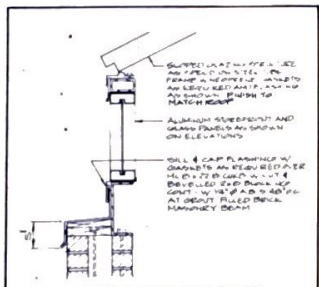
1 TYPICAL EAVE DETAIL
3/4" SCALE



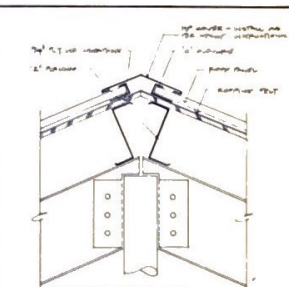
2 HIP-ROOF GABLE LOUVER DTL
3/4" SCALE



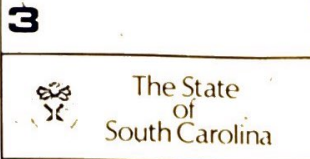
SKYLIGHT SUPPORT FRAME POST
1/2" SCALE



5 SKYLIGHT AT BRICK MASONRY
1 1/2" SCALE



4 ROOF RIDGE DETAIL
1 1/2" SCALE



SOUTH CAROLINA
EMPLOYMENT SECURITY COMMISSION

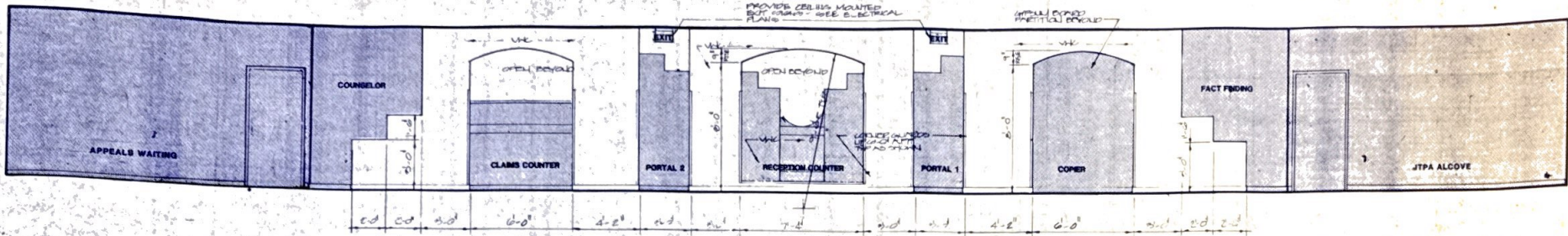
ABBEVILLE
EMPLOYMENT SECURITY OFFICE BUILDING
CLASS II

R60-9503-CC
18 December 18, 1991

BLAKE ARCHITECTURAL
ASSOCIATES, INC.

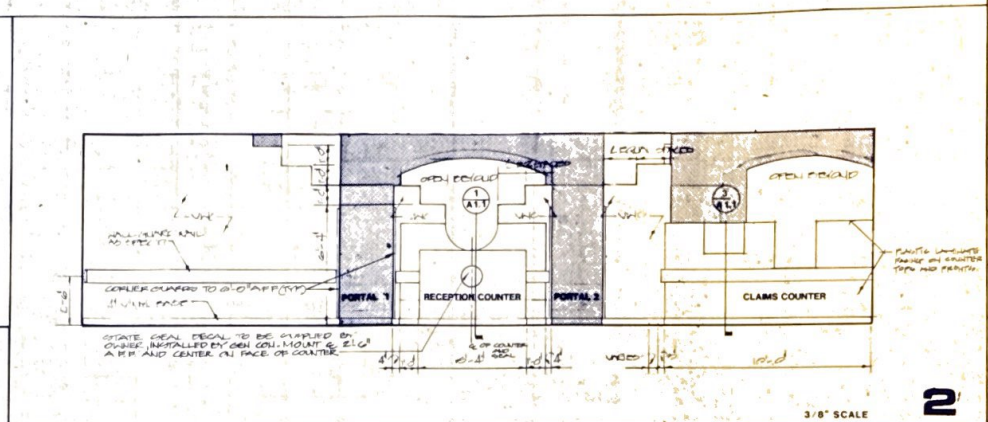
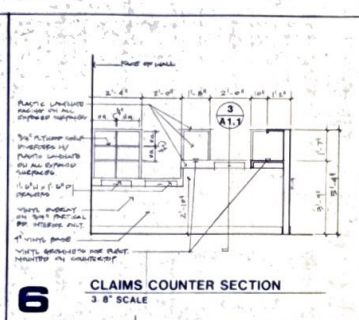
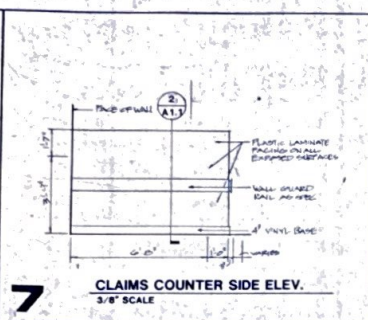
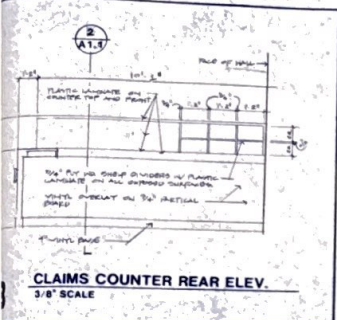
FIELD OFFICE ROOF PLAN
AND DETAILS

A2.2



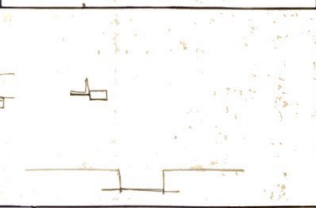
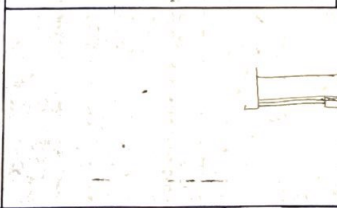
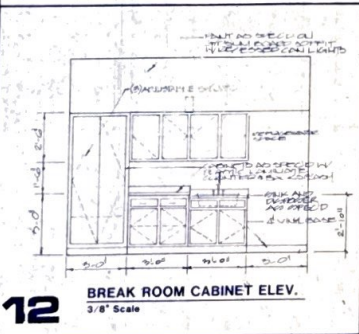
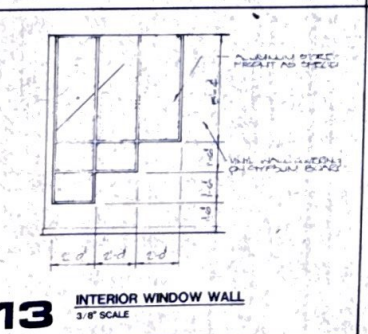
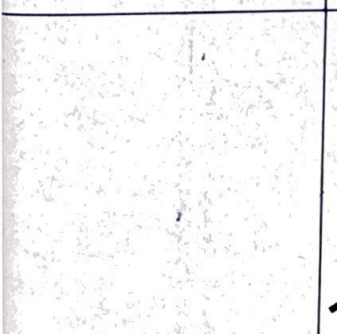
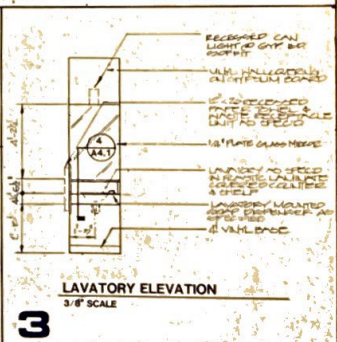
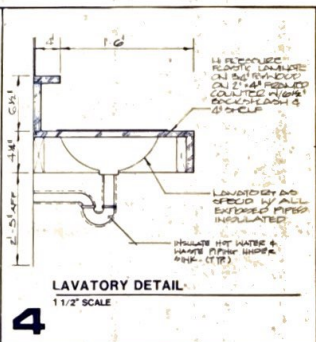
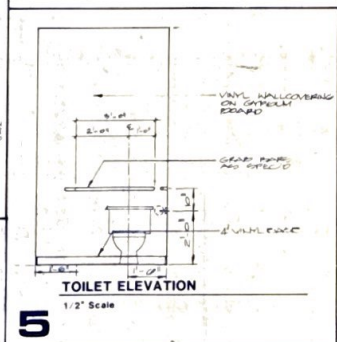
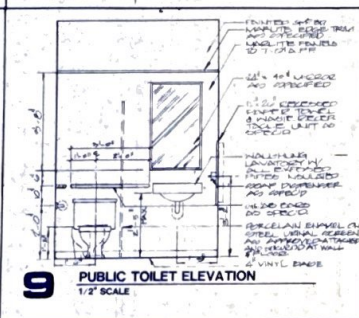
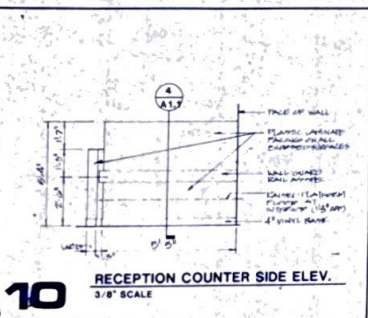
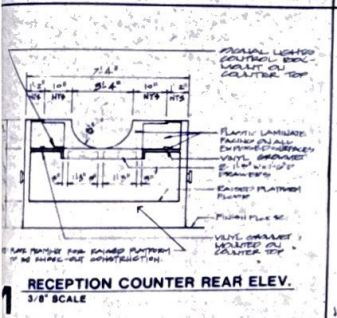
3/8" SCALE

1



3/8" SCALE

2



The State of South Carolina

SOUTH CAROLINA EMPLOYMENT SECURITY COMMISSION

DATE	DESCRIPTION

DATE	DESCRIPTION

DATE	DESCRIPTION

BLAKE ARCHITECTURAL ASSOCIATES, INC.

INTERIOR ELEVATIONS AND DETAILS

ABBEVILLE EMPLOYMENT SECURITY OFFICE BUILDING CLASS II

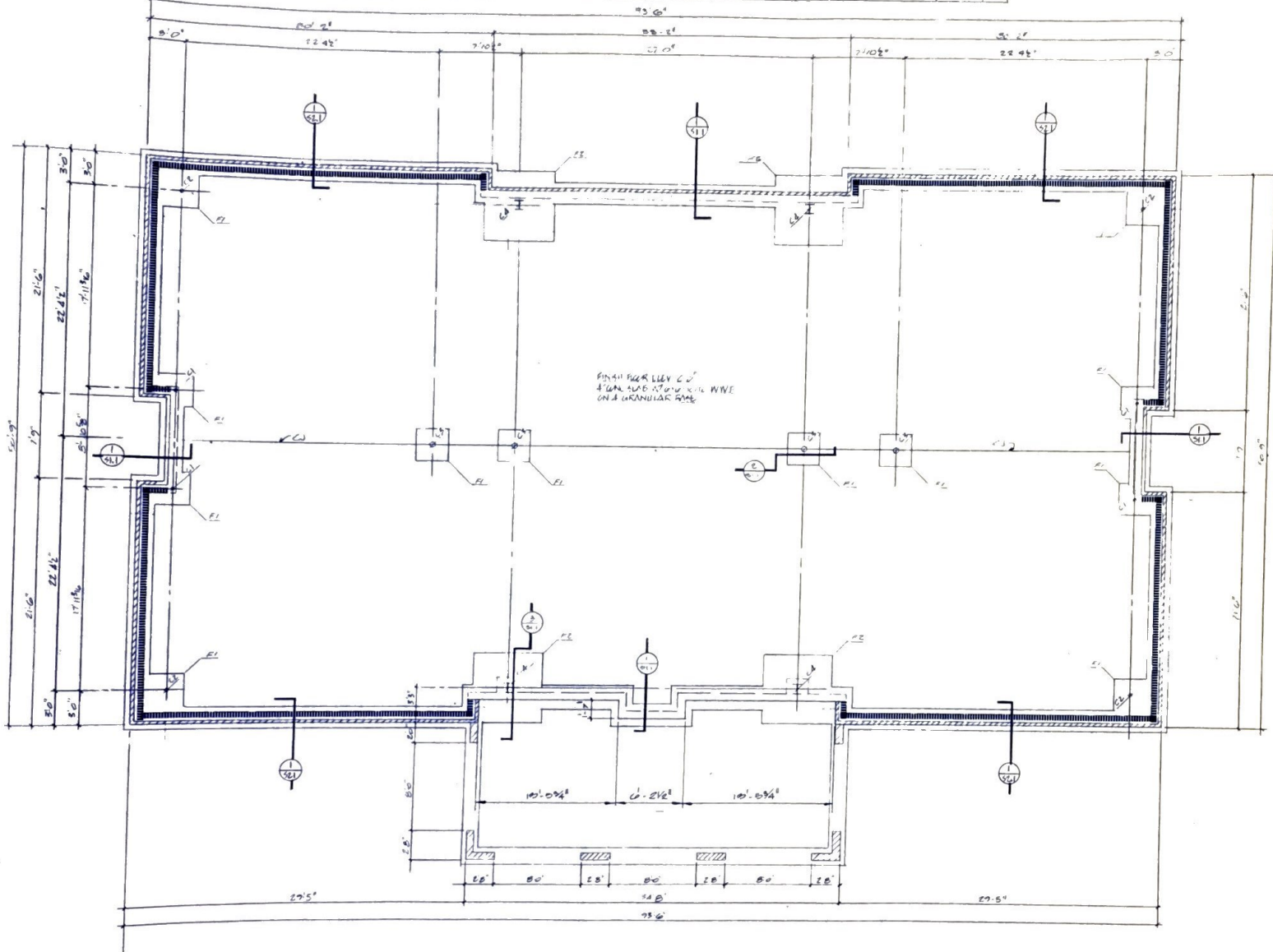
REO-9503-CC

December 18, 1993


A4.1

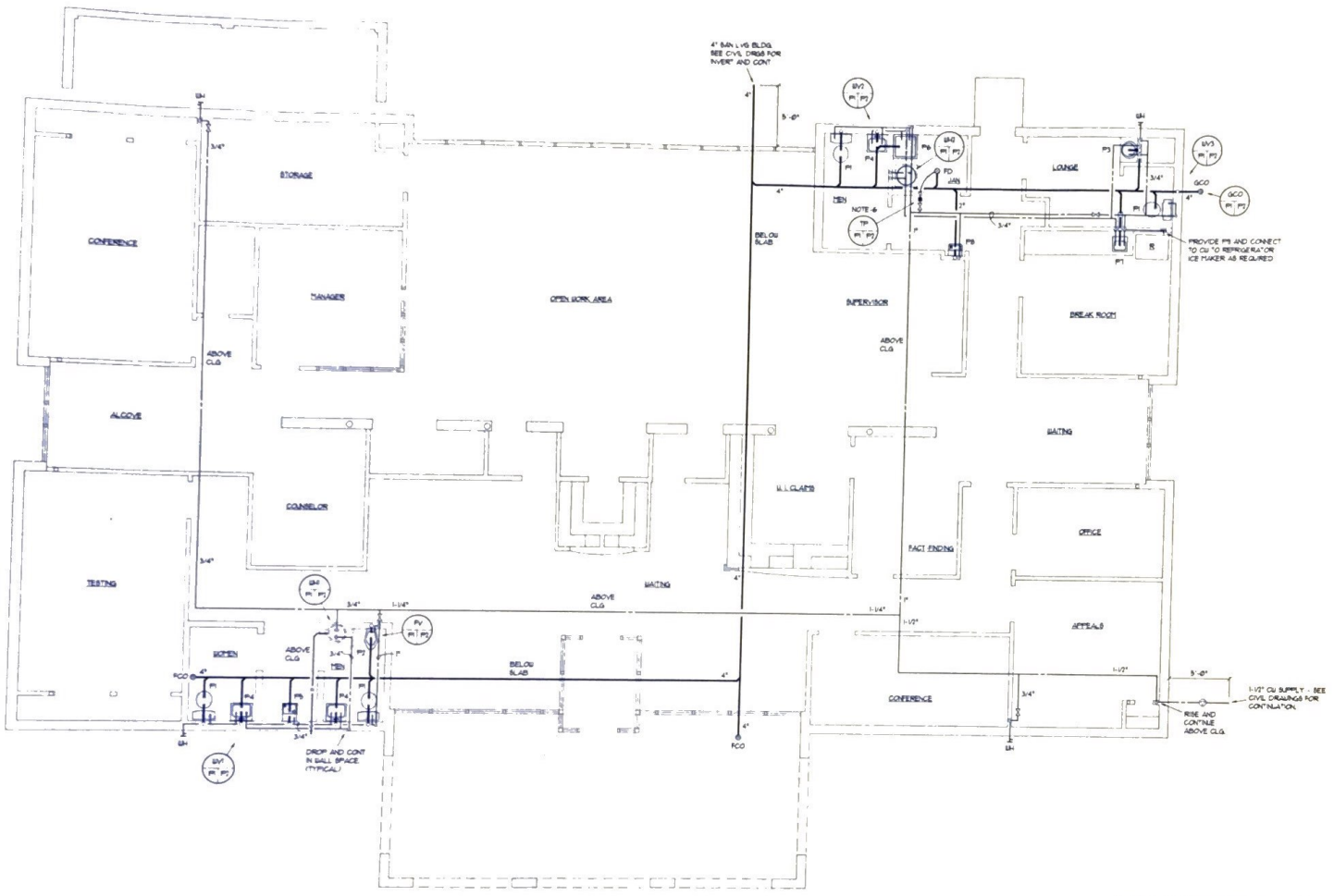
COLUMN FOOTING SCHEDULE		
FOOTING MARK	F1	F2
FOOTING SIZE	24" x 24"	54" x 54" x 6"
FOOTING THICKNESS	12"	18"
REINFORCEMENT (EACH WAY)	4#20K N	8#20K N

COLUMN SCHEDULE				
COLUMN MARK	C1	C2	C3	C4
COLUMN SIZE	36" x 36" PIPE	36" x 36" PIPE	54" x 54" PIPE	N60 x 49
COLUMN BAY SPACING	10'0" x 10'0"	6'0" x 10'0"	12'0" x 12'0"	10'0" x 12'0" x 14'
COLUMN ANCHOR BARS	4#31	4#31	4#31	4#31

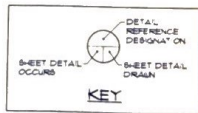


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5. BY A
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24. CHECKED
25. BY A
26. DATE
27. BY A
28. CHECKED
29. BY A
30. DATE

DATE		BY	APP	LOCATION	NO.	REV. NO.	DATE	BY	APP	QUANTITY	CHECKED BY	FINAL APP	PROFESSIONAL SEAL	PROJECT NO.	STATE NO.	SHEET NO.	FOUNDATION PLAN & SCHEDULE
APPROVAL: _____ PROJECT MANAGER: _____ ARCHITECTURAL DESIGN: _____ ENGINEERING DESIGN: _____ LANDSCAPE ARCHITECT: _____ DRAWN BY: _____ CHECKED BY: _____ FINAL APP: _____ 														BLAKE ARCHITECTURAL ASSOCIATES, INC.		SHEET TITLE: FOUNDATION PLAN & SCHEDULE DATE: _____	



PLUMBING FLOOR PLAN
SCALE: 1/4" = 1'-0"



MECHANICAL DESIGN, INC.
 (803) 731-8834
 (803) 731-8837
 44-3 Bruce Ave. 1108
 Columbia, S.C. 29210
 DATE: 10/24/91
 C.D.M. NO. 910375

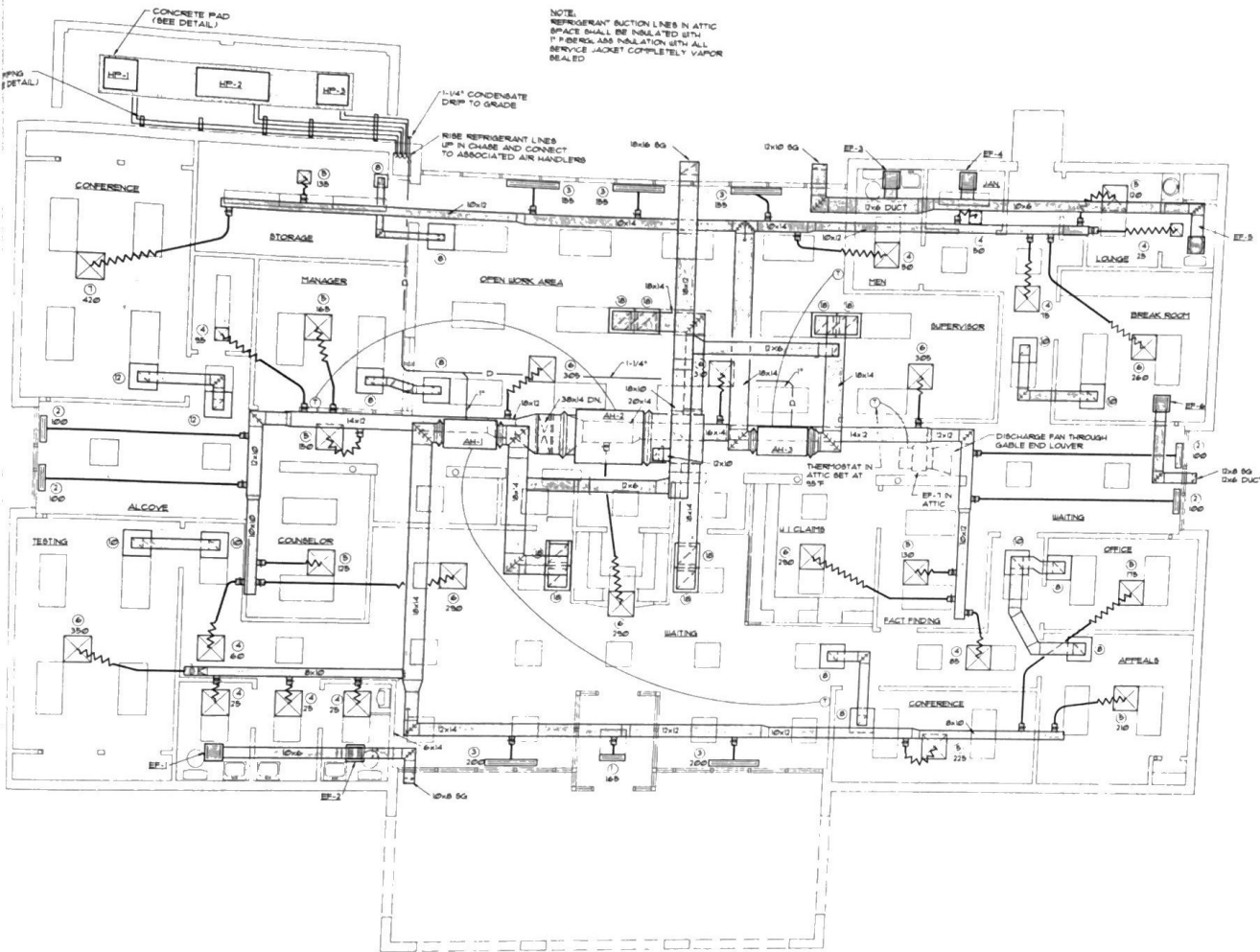
The State of South Carolina
 AGENCY OR INSTITUTION

SOUTH CAROLINA EMPLOYMENT SECURITY COMMISSION

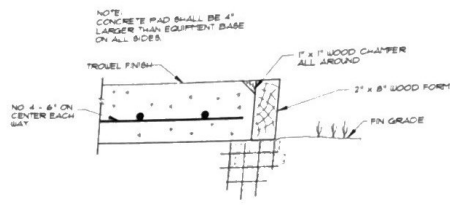
PROJECT TITLE
ABBEVILLE EMPLOYMENT SECURITY OFFICE BUILDING CLASS II

STATE PROJECT NO. R60-9503-CC
 DRAWING NO. 18
 DATE December 18, 1991
 SHEET **P1**

BLAKE ARCHITECTURAL ASSOCIATES
 PROJECT MANAGER
 ARCHITECTURAL DESIGN
 ENGINEERING DESIGN
 LANDSCAPE ARCHITECT
 DRAWN BY: C. FULLER CHECKED BY: M. HENDRY FINAL APP. M. HENDRY
 DATE: BY: APP. LOCATION: NO. REVISION: DATE: BY: APP. CONTRACTOR:
 A & E PROJECT NO. DIVISION: MECHANICAL



NOTE:
REFRIGERANT SUCTION LINES IN ATTIC SPACE SHALL BE INSULATED WITH 1" PERGLAM INSULATION WITH ALL SERVICE JACKETS COMPLETELY VAPOR SEALED.



OUTDOOR EQUIPMENT FOUNDATION
NOT TO SCALE

- REFRIGERANT PIPING NOTES:
1. ALL 1/2" & 3/4" REFRIGERANT PIPING EXCEEDING 60' IN LENGTH SHALL BE PROVIDED WITH EXPANSION VALVES AND ACCUMULATORS.
 2. CONTRACTOR SHALL ROUTE REFRIGERANT PIPING FROM OUTDOOR SECTION TO COOLING COILS IN A MANNER TO MINIMIZE EXCESSIVE LENGTHS OF REFRIGERANT PIPE AND THE NUMBER OF ELBOWS.
 3. REFRIGERANT LINE SIZES SHALL BE IN STRICT ACCORDANCE WITH UNIT MANUFACTURER'S PUBLISHED RECOMMENDATIONS. SUBMIT DIE-CALLED SHOP DRAWINGS SHOWING PIPE ROUTING, LENGTHS AND OFFSETS REQUIRED FOR EACH UNIT.

HVAC FLOOR PLAN
SCALE 1/4" = 1'-0"



MECHANICAL DESIGN, INC.
 (803) 731-9834
 (803) 731-9837
 4413 Broad River Road
 Columbia, S.C. 29210
 DATE: 10/24/91
 DRAWING NO. 910375

The State of South Carolina
 AGENCY OF EMPLOYMENT
SOUTH CAROLINA EMPLOYMENT SECURITY COMMISSION

PROJECT TITLE
ABBEVILLE EMPLOYMENT SECURITY OFFICE BUILDING CLASS II

STATE PROJECT NO. R60-9503-CC
 DRAWING NO. 3
 DATE December 18, 1991

SHEET
M1

DATE	BY	APP	LOCATION	NO.	REVISION	DATE	BY	APP	CONTRACTOR	APPROVALS	PROJECT MANAGER	ARCHITECTURAL DESIGN	ENGINEERING DESIGN	LANDSCAPE ARCHITECT	PROFESSIONAL SEAL(S)	A & E FIRM	A & E STATE NO.	SHEET TITLE	PROJECT TITLE	
											QUAN BY S. WILLES	CHECKED BY M. BURGESS	FINAL APP BY BURGESS							

BLAKE ARCHITECTURAL ASSOCIATES

HVAC FLOOR PLAN

SPLIT SYSTEM HEAT PUMP SCHEDULE

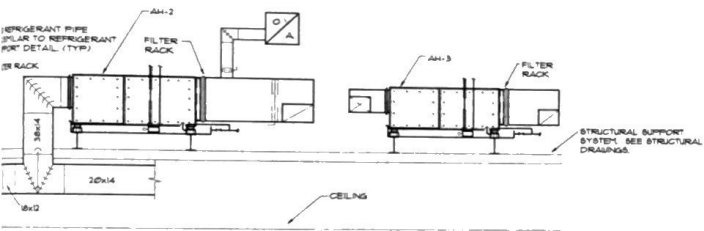
AIR HANDLING UNIT				HEAT PUMP										REMARKS
VOLTS / PHASE	CFM	FAN EAP	HP	AUX HEAT KW	Q.A. CFM	MARK	FRAME MODEL	VOLTS / PHASE	COOLING	HEATING	CAPACITY		COR.	
①	②	③	④	⑤	⑥	⑦	⑧	⑨	TOTAL	SENS. ENT. AIR	HEAT	BTU / HR		
①	1800	② ADP	1/2	3.4	⑤	HP-1	TR4848	①	48.0	34.8	80/67	85	28.8	322
①	3000	② ADP	1-1/2	14.56	250	HP-1	TR4890	①	90.1	65.2	80/67	88	44.0	320

HEAT PUMP TO MATCH AVAILABLE ELECTRICAL SERVICE. SEE ELECTRICAL. SHALL HAVE ONE POINT OF POWER CONNECTION. WIRE LENGTH, YORK OR APPROVED EQUAL. CONDENSER AIR TEMPERATURE CAPACITIES ARE NET (NET + GROSS - FAN MOTOR HEAT) UNLESS OTHER USE NOTED. COOLING AIR TEMPERATURE. REFRIGERATOR FAN SPEED DELAY RELAY, OUTDOOR THERMOSTAT, AND CONDENSER COIL GUARDS (SEE SPEC.) UNLESS - NET - FAN MOTOR HEAT.

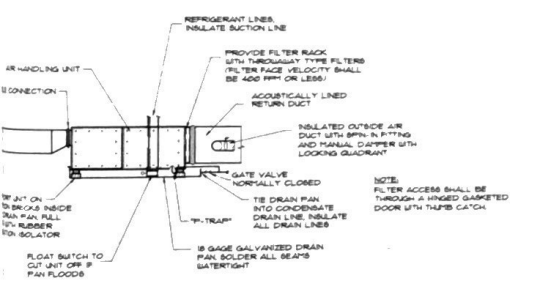
VENTILATING FAN SCHEDULE

GREEN-BECK MODEL	VOLTS / PHASE	CFM	MIN	MAX	PAN S.P.	PAN HP OR WATTS	BOSES	DRIVE	CONTROLLED BY
BP-1T	①	90	170	25"	75 W	④	4	DIRECT	LIGHT SWITCH
BP-8J	①	250	430	25"	224 W	④	41	DIRECT	SEE ELECTRICAL
CBP-16S	①	600	754	25"	600 W	④	41	DIRECT	THERMOSTAT

AVAILABLE ELECTRICAL SERVICE SEE ELECTRICAL. SPECIFICATIONS: 18" WITH BACKDRIFT DAMPERS, DISCONNECTS, AND VARIABLE SPEED CONTROLLER MOUNTED IN CEILING. 8" X 1" IN ATTIC SHALL BE FURNISHED WITH PAN. 10" WITH CM WITH VARIABLE SPEED CONTROLLER MOUNTED IN CEILING. CAPABLE OF MAX. CFM WITHOUT CHANGING MOTOR OR BEAVERS.



UNIT DETAILS (AH-1, AH-2, & AH-3) NOT TO SCALE



AIR HANDLING UNIT DETAIL NOT TO SCALE

GRILLE AND DIFFUSER SCHEDULE

SLOT DIFFUSERS

MARK	CFM	SLOT WIDTH	NO OF SLOTS	DPR WIDTH	DPR LENGTH	MAX NG LEVEL	DUCT DIA	FLEX DUCT DIA
①	180	1 1/2"	1	18"	24"	43	6"	6"
②	180	3/4"	1	18"	24"	33	6"	6"
③	300	1-1/2"	1	32 1/2"	48"	34	8"	8"

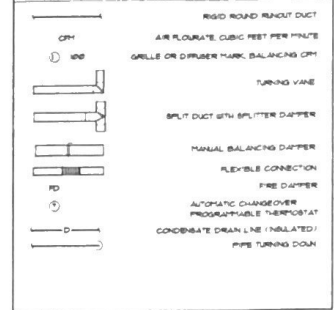
RECTANGULAR GRILLES AND DIFFUSERS

MARK	SERVICE	NECK SIZE	MAX CFM	ROUND SIZE	REMARKS
①	SUPPLY	6" X 6"	100	6" DIA	W/ OFF BL DPR
②	SUPPLY	6" X 6"	230	6" DIA	W/ OFF BL DPR
③	SUPPLY	6" X 6"	360	6" DIA	W/ OFF BL DPR
④	SUPPLY	6" X 6"	500	6" DIA	W/ OFF BL DPR
⑤	RETURN	6" X 6"	230	6" X 6"	W/ OFF BL DPR
⑥	RETURN	6" X 6"	360	6" X 6"	W/ OFF BL DPR
⑦	RETURN	6" X 6"	500	6" X 6"	W/ OFF BL DPR
⑧	RETURN	6" X 6"	600	6" X 6"	W/ OFF BL DPR

GRILLE / DIFFUSER	CEILING TYPE	MARK	MODEL	MATERIAL
SUPPLY SLOT	LAY-IN	METALARE	FDI	ALUMINUM
SQUARE SUPPLY	LAY-IN	METALARE	PCB-AB-8-D-1	ALUMINUM
SQUARE SUPPLY	GYP BD	METALARE	PCB-AB-11-D-1	ALUMINUM
SQUARE RETURN	LAY-IN	METALARE	1000R	ALUMINUM
SQUARE RETURN	GYP BD	METALARE	1000R	ALUMINUM
SG	GYP BD	METALARE	84	ALUMINUM

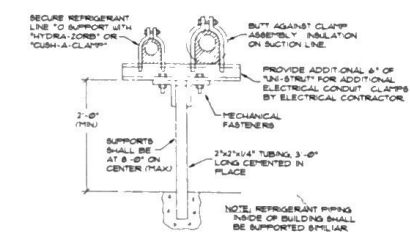
OR EQUAL BY JAY KUNIGER OR APPROVED EQUAL. PROVIDE WITH A SQUARE TO ROUND ADAPTOR. NOTES: 1. GRILLES AND DIFFUSER LOCATIONS SHOWN ON FLOOR PLANS ARE APPROXIMATE. SEE ARCHITECTURAL REFLECTED CEILING PLAN FOR EXACT LOCATION. 2. GRILLES AND DIFFUSERS SHALL MATCH CEILING TYPE. SEE ARCHITECTURAL DRAWINGS FOR CEILING TYPE. 3. GRILLE AND DIFFUSER COLORS SHALL BE SELECTED BY ARCHITECT. SUBMIT COLOR SAMPLES TO ARCH.

SYMBOLS



GENERAL NOTES

- DO NOT SCALE DRAWINGS. GROUND FROM ARCHITECTURAL AND EQUIPMENT MANUFACTURER'S DRAWINGS.
- DIMENSIONS ARE IN INCHES UNLESS OTHERWISE NOTED.
- WHenever THE WORD PROVIDE IS USED IT SHALL MEAN TURNISH AND INSTALL COMPLETE AND READY FOR USE.
- ELECTRICAL CHARACTERISTICS SHOWN ON SCHEDULES OR DRAWINGS ARE DESIGN VALUES ONLY AND SHALL BE VERIFIED BEFORE ORDERING EQUIPMENT.
- PROVIDE 1/2" TRAP FOR ALL CONDENSATE DRAINS AND SAFETY DRAINS. PROVIDE INSULATED DRAIN LINES FROM ALL DRAIN CONNECTIONS TO FLOOR DRAINS OR DRAINAGE SYSTEM.
- DUCT SIZES SHOWN ON DRAWINGS ARE INTERIOR DIMENSIONS.
- CONSTRUCT DUCTWORK AS JOB PROGRESSES AND AFTER COORDINATING WITH ALL CONCERNED TRADES AND CONTRACTORS.
- UNLESS OTHERWISE NOTED, CEILING RETURN GRILLES SHALL BE THE SAME SIZE AS CEILING SUPPLY GRILLE.
- PROVIDE ACoustical DUCT, NEW FOR A MINIMUM OF 8 FEET IN SUPPLY AND RETURN DUCT UNLESS OTHERWISE SHOWN ON DRAWINGS.
- PROVIDE GALVANIZED UN-STRUT SUPPORT HANGERS AND PIPE CLAMP FOR ALL REFRIGERANT PIPING INSIDE AND OUTSIDE OF BUILDING.
- ALL SUPPLEMENTAL STEEL AND HANGERS REQUIRED FOR THIS PROJECT SHALL BE PROVIDED BY THE CONTRACTOR UNLESS SHOWN OTHERWISE IN BID DOCUMENTS.



REFRIGERANT PIPE SUPPORT DETAIL NOT TO SCALE

CEILING DIFFUSER INSTALLATION

CEILING DIFFUSER INSTALLATION NOT TO SCALE



MECHANICAL DESIGN, INC.
 (803) 731-8834
 (803) 731-8837
 44 S. Broad Street
 Columbia, S.C. 29210
 DATE: 10/24/91
 DRAWING NO: 910375

The State of South Carolina

AGENCY OR INSTITUTION

SOUTH CAROLINA EMPLOYMENT SECURITY COMMISSION

PROJECT TITLE

EMPLEYMENT SECURITY OFFICE BUILDING CLASS II

STATE PROJECT NO. R60-9503-CC
 DRAWING NO. 910375
 SHEET M2
 DATE: December 18, 1991

REVISION	DATE	BY	APP'D	APPROVALS	PROFESSIONAL SEAL(S)	A.S.E. FIRM	A.S.E. STATE NO.	SHEET TITLE
				PROJECT MANAGER ARCHITECTURAL DESIGN ENGINEERING DESIGN LANDSCAPE ARCHITECT		BLAKE ARCHITECTURAL ASSOCIATES		HVAC SCHEDULES, NOTES AND DETAILS
				DESIGNED BY: S. WILLIAMS CHECKED BY: W. BURGES FINAL APP'D: W. BURGES				MECHANICAL