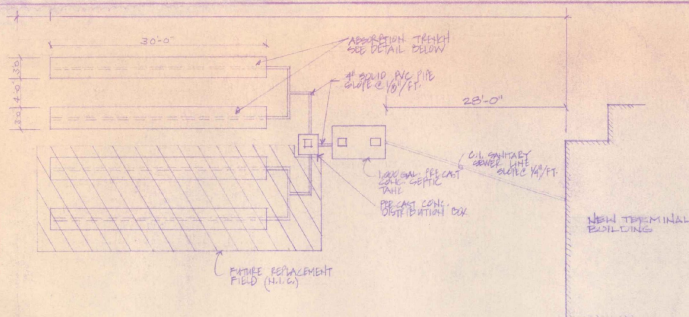
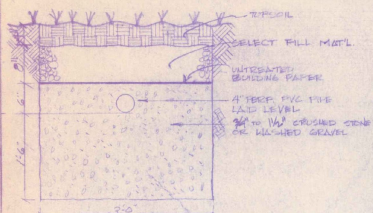
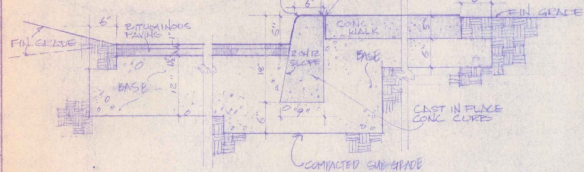




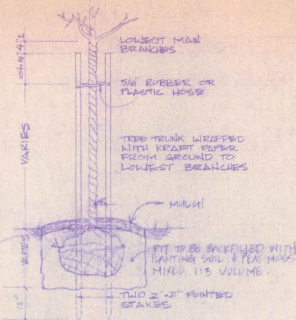
1-20 SANITARY DRAINAGE SYSTEM PLAN
1/8" = 1'-0"



TYPICAL ABSORPTION TRENCH
1" = 1'-0"



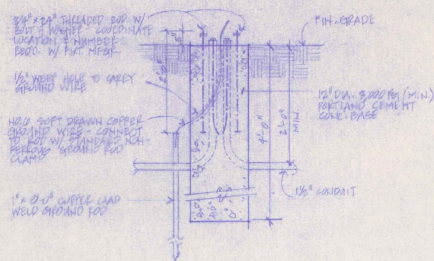
2-20 CONCRETE WALK, CURB, & BITUMINOUS PAVING DETAIL (N.I.C.)
1" = 1'-0"



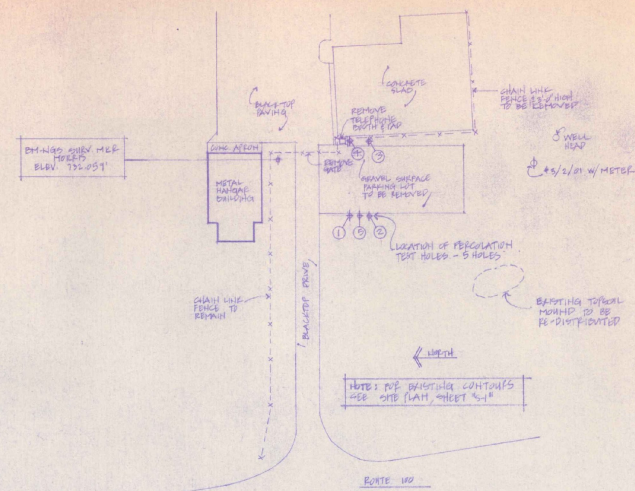
ELEVATION
1/2" = 1'-0"



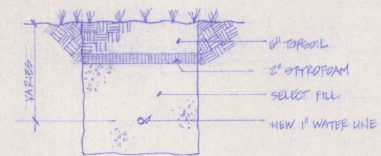
3-20 PLANTING DETAIL TREES & SHRUBS (N.I.C.)
SHRUB PLANTING DETAIL SIMILAR -
OMIT STAKING & WRAP



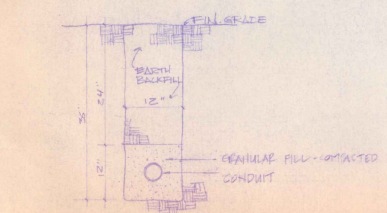
4-20 TYP. CONC. BASE @ SITE LIGHTING (N.I.C.)
1" = 1'-0"



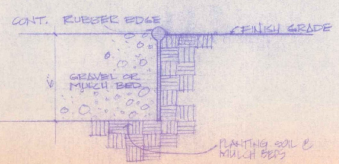
5-20 EXISTING SITE & SITE PREP. PLAN (N.I.C.)
1" = 50'-0"



DETAIL @ NEW WATER LINE TRENCH
1" = 1'-0"

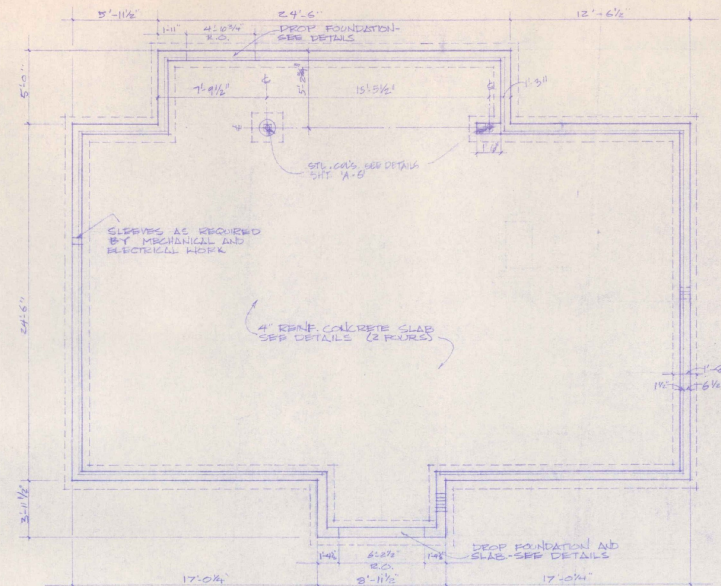
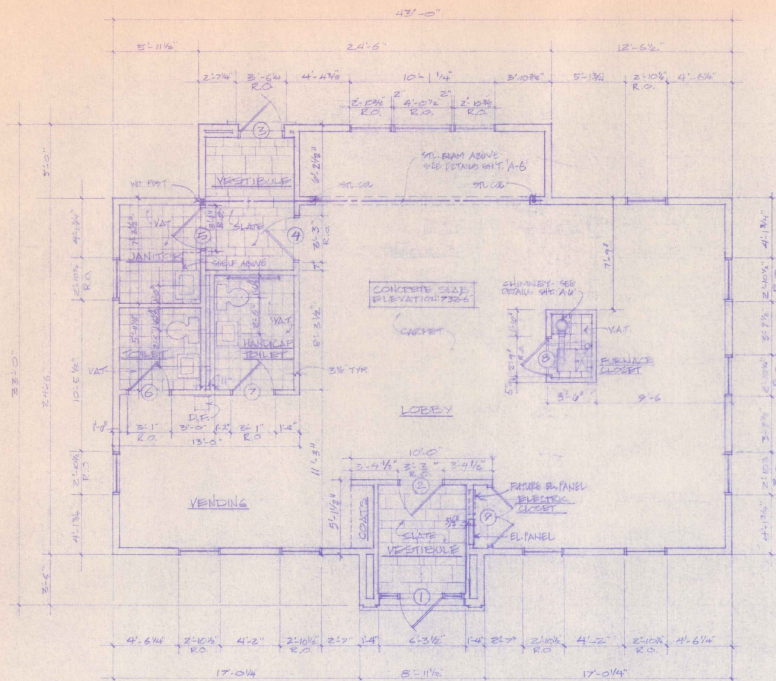


6-20 TYPICAL UTILITY & PLANT TRENCH
1" = 1'-0"



7-20 GRAVEL/MULCH BED DETAIL (N.I.C.)
3" = 1'-0"

STATE OF VERMONT				
DIVISION OF STATE BUILDINGS				
AGENCY OF ADMINISTRATION				
MONTPELIER, VERMONT				
SITE DETAILS				
NEW TERMINAL BUILDING				
MORRISVILLE/STONE STATE ARCADE				
VERMONT				
DATE: 6/1/83	SCALE: 1/8" = 1'-0"	REVISIONS:	DWG. NO. S-2	
DRAWN BY: SP/DMCK	APPROVED BY: CWS		5 OF 10	



DOOR SCHEDULE

NO.	SIZE	TYPE	HOW	COMMENTS
1	2'-0" x 7'-0" x 1 3/4"	WD. RAIL & STYLE	1	DOOR PLANT UNDERCUT DOOR #1
2	3'-0" x 7'-0" x 1 3/4"	WD. RAIL & STYLE	2	MATCH DOOR NO. 1.
3	3'-0" x 7'-0" x 1 3/4"	WD. RAIL & STYLE	1	TRANSOM, EX. PLANT, SEE NECESSARY.
4	3'-0" x 7'-0" x 1 3/4"	WD. RAIL & STYLE	2	MATCH DOOR NO. 1, UNDERCUT DOOR #1.
5	2'-10" x 6'-8" x 1 3/4"	WD. FLUSH	4	C. LABEL, UNDERCUT DOOR #1.
6	2'-10" x 6'-8" x 1 3/4"	WD. FLUSH	3	UNDERCUT DOOR 3/4".
7	2'-10" x 6'-8" x 1 3/4"	WD. FLUSH	3	UNDERCUT DOOR 3/4".
8	2'-6" x 6'-8" x 1 3/4"	WD. LOUVER	5	-
9	4'-0" x 6'-8" x 1 3/4"	WD. LOUVER	5	PAIR OF DOORS, EX. PLANT, SEE NECESSARY.

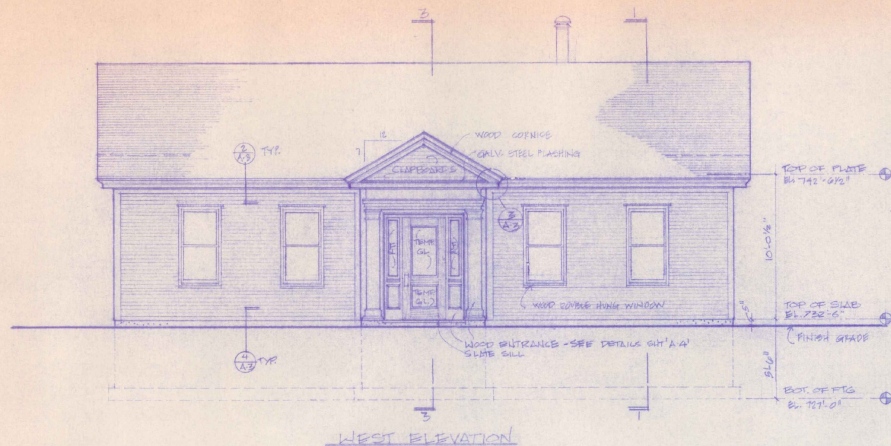
GENERAL NOTES

1. ALL DIMENSIONS ARE ROUNDED DIMENSIONS (FACE OF STUD, C&G, ETC.) UNLESS OTHERWISE NOTED.
2. CONCRETE & REINFORCEMENT FOR VESTIBULE AND CORRIDOR TO ALL DIMENSIONS.
3. OBTAIN ALL PERMITS AND PAY ALL FEES REQUIRED FOR CONSTRUCTION.

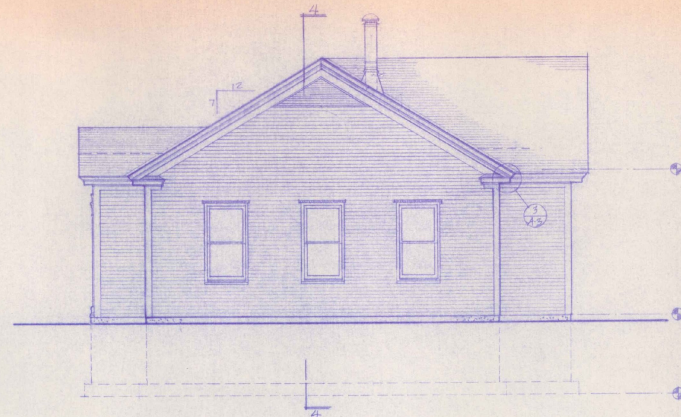
STATE OF VERMONT
DIVISION OF STATE BUILDINGS
AGENCY OF ADMINISTRATION
MONTPELIER, VERMONT

FLOOR & FOUNDATION PLANS
NEW TERMINAL BUILDING
MORRISVILLE/STOWE STATE AIRPORT
MORRISVILLE, VERMONT

DATE: 11/14/1983 SCALE: 1/4" = 1'-0" REVISIONS: DWG. NO. 1
DRAWN BY: G. H. H. APPROVED BY: G. H. H. 3 OF 10

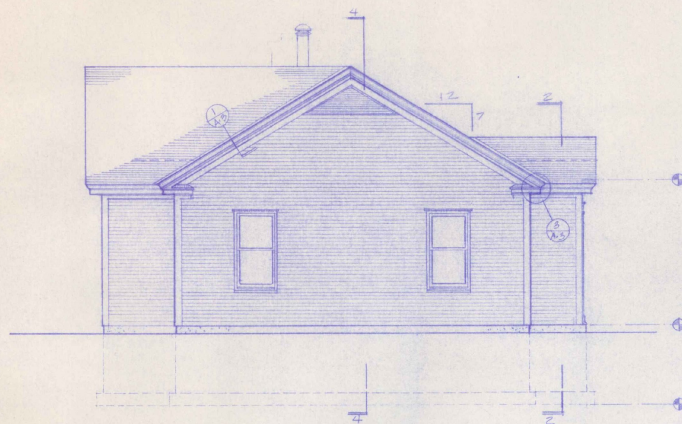


WEST ELEVATION

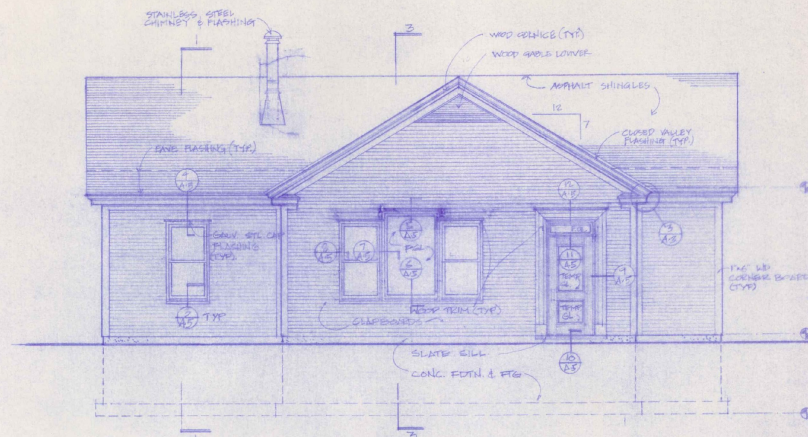


SOUTH ELEVATION

NOTE
TYP. DOUBLE HUNG WINDOW
CARADCO PRIMER WOOD #2828



NORTH ELEVATION



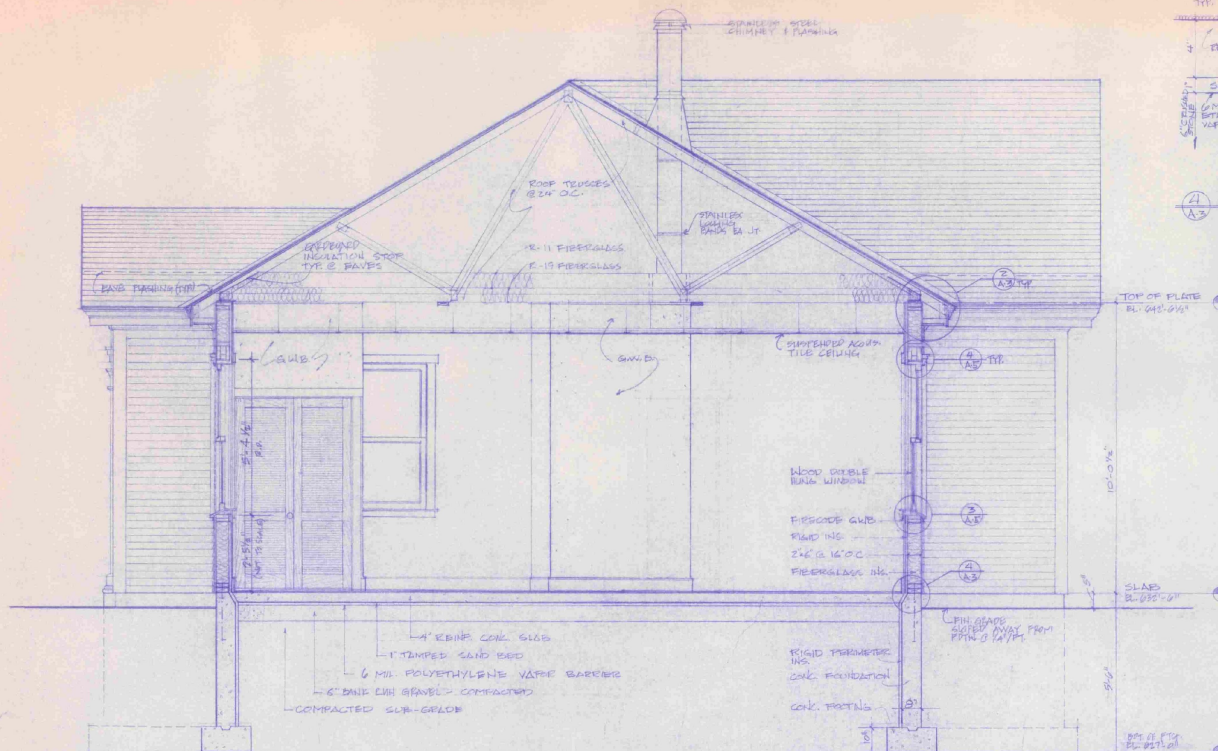
EAST ELEVATION

STATE OF VERMONT
DIVISION OF STATE BUILDINGS
AGENCY OF ADMINISTRATION
MONTPELIER, VERMONT

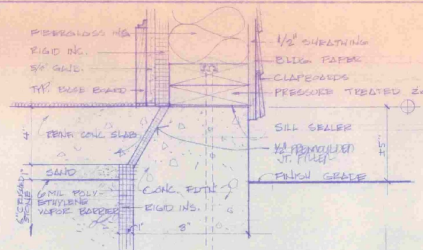
ELEVATIONS
NEW TERMINAL BUILDING
MORRISVILLE/STOLE STATE AIRPORT
MORRISVILLE VERMONT

DATE: JULY 2, 1988 SCALE: 1/4" = 1'-0" REVISIONS: DWG. NO. 2-2
DRAWN BY: K. BERNICK APPROVED BY: S.M. 1 of 10

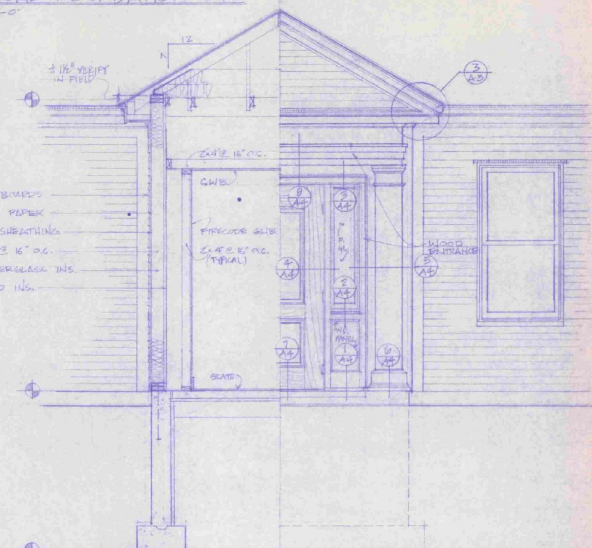




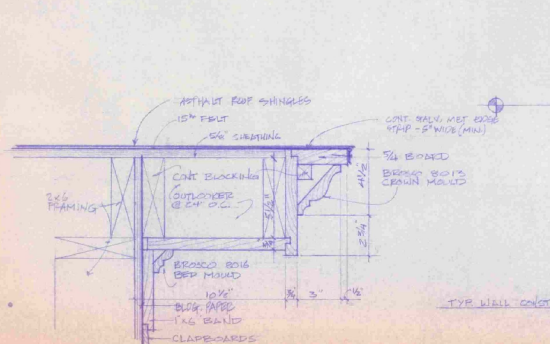
SECTION - 1
1/2" = 1'-0"



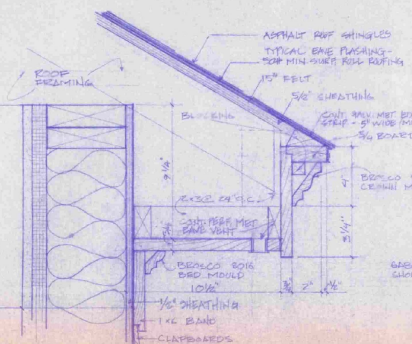
① TYPICAL FOUNDATION SILL
3" = 1'-0"



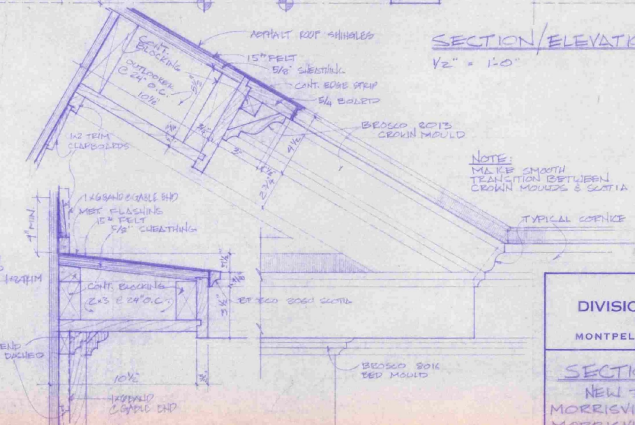
SECTION/ELEVATION - 2
1/2" = 1'-0"



① TYPICAL CORNICE @ GABLE
3" = 1'-0"



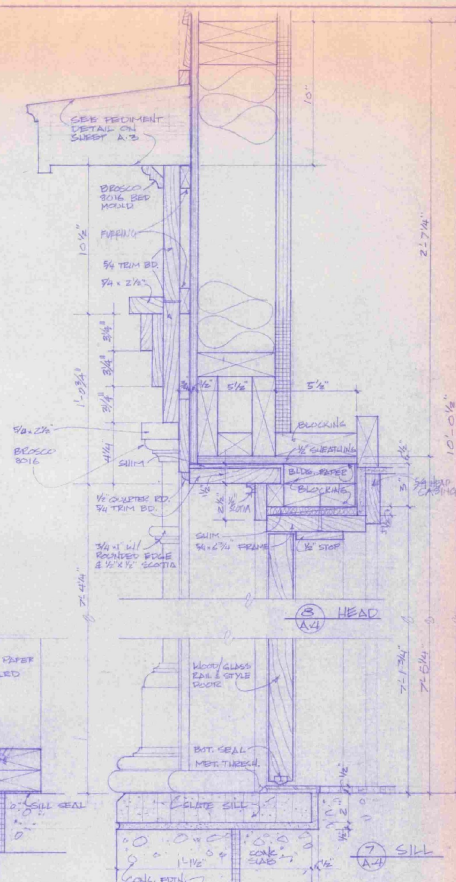
② TYPICAL CORNICE @ FAUCES
3" = 1'-0"



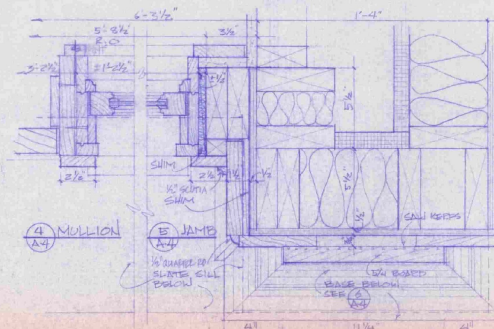
③ PEDIMENT DETAIL @ ENTRANCE
3" = 1'-0" (GABLE END DETAIL SIMILAR)

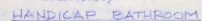
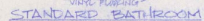
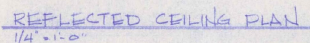


STATE OF VERMONT			
DIVISION OF STATE BUILDINGS			
AGENCY OF ADMINISTRATION			
MONTPELIER,		VERMONT	
SECTIONS AND DETAILS			
NEW TERMINAL BUILDING			
MORRISVILLE/STONE STATE AIRPORT			
MORRISVILLE		VERMONT	
DATE:	SCALE:	REVISIONS:	DWG. NO.
JULY 6, 1983	AS NOTED		A - 3
DRAWN BY:	APPROVED BY:		
GENEVA	CHS		8 OF 10



ENTRANCE / DOOR DETAILS - SECTION
3" = 1'-0"

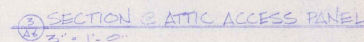
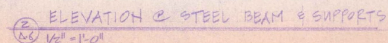
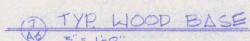
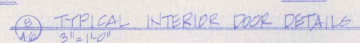




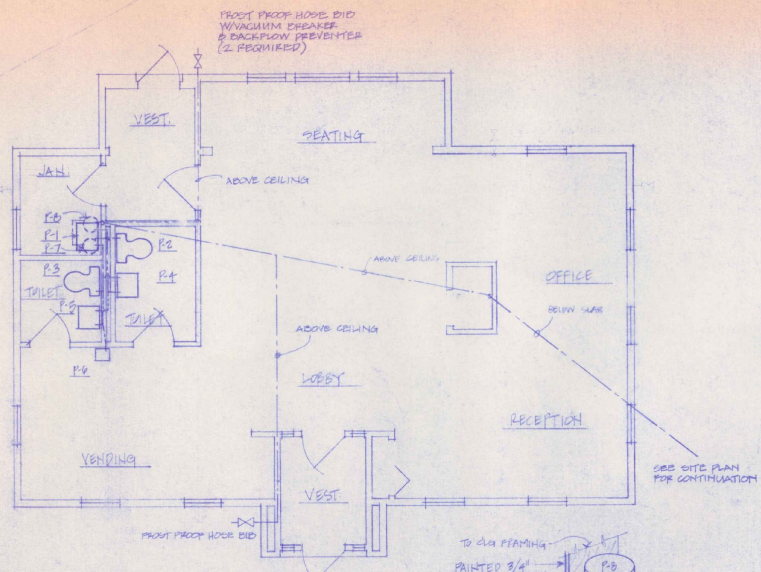
A diagram of a bookshelf with two shelves. A bracket on the right side of the shelves is labeled "SHELF & CORNER HOOKS (N.I.C)".

COAT CL.

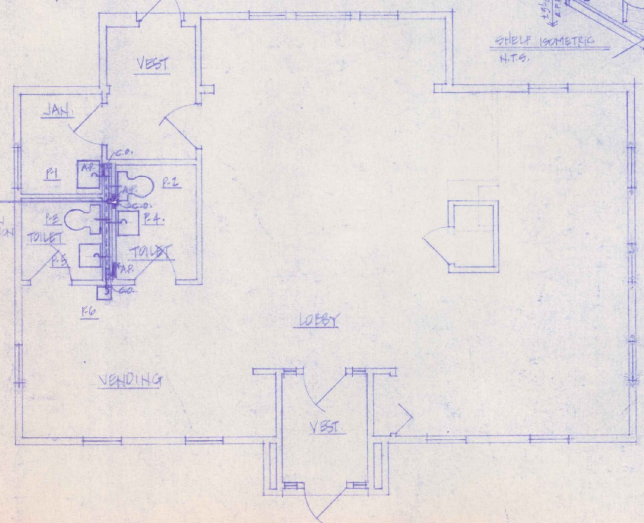
① INTERIOR ELEVATIONS
1/4" = 1'-0"



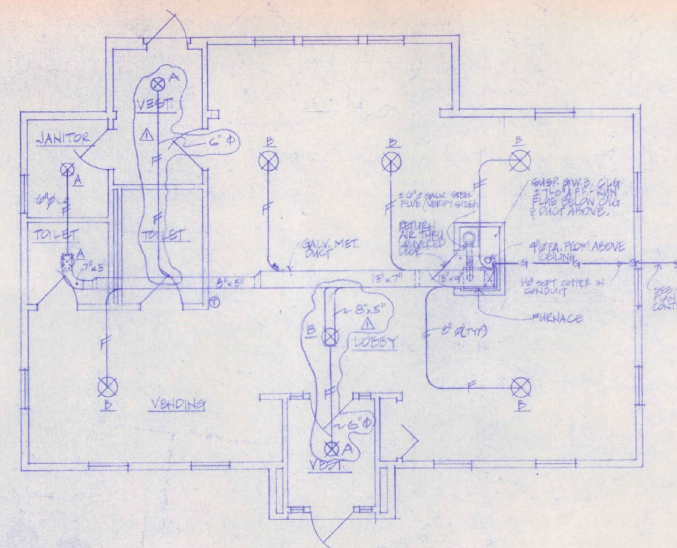
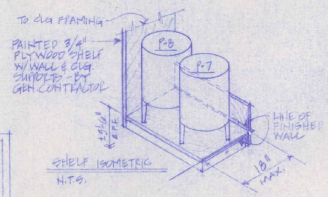
DATE: JULY 6, 1983	SCALE: AS NOTED	REVISIONS:	DWG. NO. A-6
DRAWN BY: S. REMER	APPROVED BY: CWS		8 OF 10



PLUMBING PLAN - WATER SUPPLY
1/4" = 1'-0"

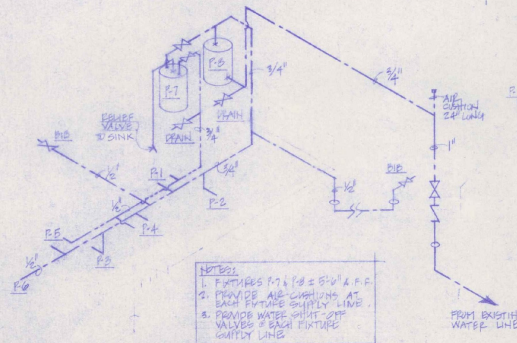


PLUMBING PLAN - SANITARY DRAINAGE
1/4" = 1'-0"

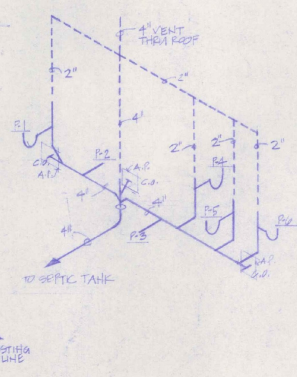


HEATING PLAN
1/4" = 1'-0"

NOTES:
1. OPERATION: FAN RUNS WHEN BONNET REACHES SET TEMPERATURE, FAN CAN OVERRIDE FOR SUMMER COOLING. ROOM THERMOSTAT STARTS GAS BURNER.



RISE DIAGRAM - WATER SUPPLY



RISE DIAGRAM - SANITARY

HEATING LEGEND

- ⊗ DIFFUSER
- ⊙ THERMOSTAT
- ⊖ DRAFT DAMPER
- FA. FRESH AIR
- G. LIQ. GAS SUPPLY
- △ FLEXIBLE DUCT

PLUMBING LEGEND

- COLD WATER PIPING
- HOT WATER PIPING
- VENT PIPING
- SANITARY PIPING
- ⊗ GATE VALVE/BID
- ⊖ CHECK VALVE
- G.O. CLEAN OUT
- U TRAP
- ⊕ LAB. PENETRATION
- AP. ACCESS PANEL 12"x12" BY REBEKAH CONTRACTOR

PLUMBING FIXTURE SCHEDULE

NO.	MANUFACTURER	MODEL
R1	AMERICAN STD. SERVICE SINK	8379.019 WHITE
R2	AMERICAN STD. WATER CLOSET	8395.002 WHITE
R3	AMERICAN STD. LAVATORY	8395.002 WHITE
R4	AMERICAN STD. LAVATORY	8395.002 WHITE
R5	AMERICAN STD. LAVATORY	8395.002 WHITE
R6	AMERICAN STD. LAVATORY	8395.002 WHITE
R7	AMERICAN STD. LAVATORY	8395.002 WHITE
R8	AMERICAN STD. LAVATORY	8395.002 WHITE
R9	AMERICAN STD. LAVATORY	8395.002 WHITE
R10	AMERICAN STD. LAVATORY	8395.002 WHITE
R11	AMERICAN STD. LAVATORY	8395.002 WHITE
R12	AMERICAN STD. LAVATORY	8395.002 WHITE
R13	AMERICAN STD. LAVATORY	8395.002 WHITE
R14	AMERICAN STD. LAVATORY	8395.002 WHITE
R15	AMERICAN STD. LAVATORY	8395.002 WHITE
R16	AMERICAN STD. LAVATORY	8395.002 WHITE
R17	AMERICAN STD. LAVATORY	8395.002 WHITE
R18	AMERICAN STD. LAVATORY	8395.002 WHITE
R19	AMERICAN STD. LAVATORY	8395.002 WHITE
R20	AMERICAN STD. LAVATORY	8395.002 WHITE
R21	AMERICAN STD. LAVATORY	8395.002 WHITE
R22	AMERICAN STD. LAVATORY	8395.002 WHITE
R23	AMERICAN STD. LAVATORY	8395.002 WHITE
R24	AMERICAN STD. LAVATORY	8395.002 WHITE
R25	AMERICAN STD. LAVATORY	8395.002 WHITE
R26	AMERICAN STD. LAVATORY	8395.002 WHITE
R27	AMERICAN STD. LAVATORY	8395.002 WHITE
R28	AMERICAN STD. LAVATORY	8395.002 WHITE
R29	AMERICAN STD. LAVATORY	8395.002 WHITE
R30	AMERICAN STD. LAVATORY	8395.002 WHITE
R31	AMERICAN STD. LAVATORY	8395.002 WHITE
R32	AMERICAN STD. LAVATORY	8395.002 WHITE
R33	AMERICAN STD. LAVATORY	8395.002 WHITE
R34	AMERICAN STD. LAVATORY	8395.002 WHITE
R35	AMERICAN STD. LAVATORY	8395.002 WHITE
R36	AMERICAN STD. LAVATORY	8395.002 WHITE
R37	AMERICAN STD. LAVATORY	8395.002 WHITE
R38	AMERICAN STD. LAVATORY	8395.002 WHITE
R39	AMERICAN STD. LAVATORY	8395.002 WHITE
R40	AMERICAN STD. LAVATORY	8395.002 WHITE
R41	AMERICAN STD. LAVATORY	8395.002 WHITE
R42	AMERICAN STD. LAVATORY	8395.002 WHITE
R43	AMERICAN STD. LAVATORY	8395.002 WHITE
R44	AMERICAN STD. LAVATORY	8395.002 WHITE
R45	AMERICAN STD. LAVATORY	8395.002 WHITE
R46	AMERICAN STD. LAVATORY	8395.002 WHITE
R47	AMERICAN STD. LAVATORY	8395.002 WHITE
R48	AMERICAN STD. LAVATORY	8395.002 WHITE
R49	AMERICAN STD. LAVATORY	8395.002 WHITE
R50	AMERICAN STD. LAVATORY	8395.002 WHITE
R51	AMERICAN STD. LAVATORY	8395.002 WHITE
R52	AMERICAN STD. LAVATORY	8395.002 WHITE
R53	AMERICAN STD. LAVATORY	8395.002 WHITE
R54	AMERICAN STD. LAVATORY	8395.002 WHITE
R55	AMERICAN STD. LAVATORY	8395.002 WHITE
R56	AMERICAN STD. LAVATORY	8395.002 WHITE
R57	AMERICAN STD. LAVATORY	8395.002 WHITE
R58	AMERICAN STD. LAVATORY	8395.002 WHITE
R59	AMERICAN STD. LAVATORY	8395.002 WHITE
R60	AMERICAN STD. LAVATORY	8395.002 WHITE
R61	AMERICAN STD. LAVATORY	8395.002 WHITE
R62	AMERICAN STD. LAVATORY	8395.002 WHITE
R63	AMERICAN STD. LAVATORY	8395.002 WHITE
R64	AMERICAN STD. LAVATORY	8395.002 WHITE
R65	AMERICAN STD. LAVATORY	8395.002 WHITE
R66	AMERICAN STD. LAVATORY	8395.002 WHITE
R67	AMERICAN STD. LAVATORY	8395.002 WHITE
R68	AMERICAN STD. LAVATORY	8395.002 WHITE
R69	AMERICAN STD. LAVATORY	8395.002 WHITE
R70	AMERICAN STD. LAVATORY	8395.002 WHITE
R71	AMERICAN STD. LAVATORY	8395.002 WHITE
R72	AMERICAN STD. LAVATORY	8395.002 WHITE
R73	AMERICAN STD. LAVATORY	8395.002 WHITE
R74	AMERICAN STD. LAVATORY	8395.002 WHITE
R75	AMERICAN STD. LAVATORY	8395.002 WHITE
R76	AMERICAN STD. LAVATORY	8395.002 WHITE
R77	AMERICAN STD. LAVATORY	8395.002 WHITE
R78	AMERICAN STD. LAVATORY	8395.002 WHITE
R79	AMERICAN STD. LAVATORY	8395.002 WHITE
R80	AMERICAN STD. LAVATORY	8395.002 WHITE
R81	AMERICAN STD. LAVATORY	8395.002 WHITE
R82	AMERICAN STD. LAVATORY	8395.002 WHITE
R83	AMERICAN STD. LAVATORY	8395.002 WHITE
R84	AMERICAN STD. LAVATORY	8395.002 WHITE
R85	AMERICAN STD. LAVATORY	8395.002 WHITE
R86	AMERICAN STD. LAVATORY	8395.002 WHITE
R87	AMERICAN STD. LAVATORY	8395.002 WHITE
R88	AMERICAN STD. LAVATORY	8395.002 WHITE
R89	AMERICAN STD. LAVATORY	8395.002 WHITE
R90	AMERICAN STD. LAVATORY	8395.002 WHITE
R91	AMERICAN STD. LAVATORY	8395.002 WHITE
R92	AMERICAN STD. LAVATORY	8395.002 WHITE
R93	AMERICAN STD. LAVATORY	8395.002 WHITE
R94	AMERICAN STD. LAVATORY	8395.002 WHITE
R95	AMERICAN STD. LAVATORY	8395.002 WHITE
R96	AMERICAN STD. LAVATORY	8395.002 WHITE
R97	AMERICAN STD. LAVATORY	8395.002 WHITE
R98	AMERICAN STD. LAVATORY	8395.002 WHITE
R99	AMERICAN STD. LAVATORY	8395.002 WHITE
R100	AMERICAN STD. LAVATORY	8395.002 WHITE

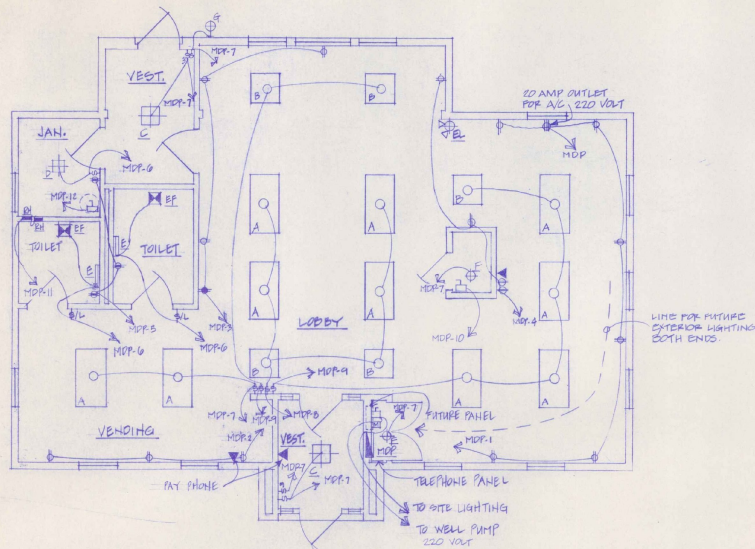
HEATING EQUIPMENT SCHEDULE

NO.	MANUFACTURER	MODEL
FURNACE	BOYS-WARNER OR EQUAL	1000 G.P.M.
DIFFUSERS	BOYS-WARNER OR EQUAL	1000 G.P.M.
THERMOSTAT	BOYS-WARNER OR EQUAL	1000 G.P.M.

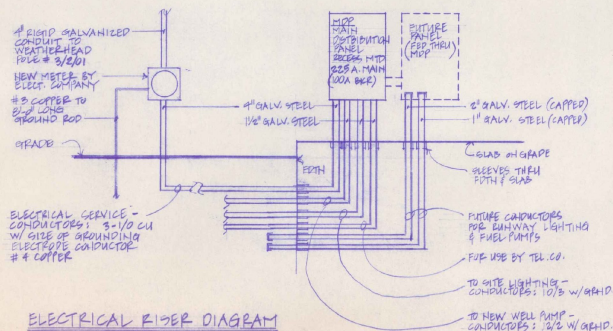
REVISED 10/11/83. SEE FOR MORE

STATE OF VERMONT
DIVISION OF STATE BUILDINGS
AGENCY OF ADMINISTRATION
MONTPELIER, VERMONT
MECHANICAL PLANS
NEW TERMINAL BUILDING
MORRISVILLE/STONE STATE AIRPORT
MORRISVILLE VERMONT

DATE: 10/11/83	SCALE: 1/4" = 1'-0"	REVISIONS:	DWG. NO. 14-1
DRAWN BY: SWS	APPROVED BY: H. J. S.		3 OF 10



ELECTRICAL PLAN



ELECTRICAL RISER DIAGRAM

NOTE: USE PVC CONDUIT EXCEPT AT THE FOLLOWING LOCATIONS - GALV. STEEL ABOVE GRADE AT MOTORS & PRE LINED SHEET PILES.

MARK	DESCRIPTION	MODEL #
A	2"x4" RECESS MTD. FLUOR. FIXT. "LITHONIA" W/2-40 W. LAMPS	2 99 240 AIC
B	2"x2" RECESS MTD. FLUOR. FIXT. "LITHONIA" W/2-40 W. LAMPS	2 99 2440 AIC
C	18"x15" SURFACE MTD. INCAND. FIXT. "PRESOLITE" W/2-60W. BULBS	3601 WH
D	10"x10" RECESS MTD. INCAND. FIXT. "PRESOLITE" W/1-75 W. BULB	1015 HF-1
E	18" SURFACE MTD. FLUOR. FIXT. "PRESOLITE" W/1-40 W. LAMP	WB-10
F	SURFACE MTD. INCAND. FIXT. - RECESSED WITH PAUL GRAY. 1-60W. LAMP	-
G	EXPOSED MTD. INCAND. FIXT. FOR EXTERIOR LOCATIONS. WHITE GLOBE & BLACK BEZEL. 1-100W. LAMP. - FERGUSON LIGHTING	P-5026-60
EF	BATHROOM VENTILATOR 80CFM HORIZONTAL DISCHARGE WITH BACK DRAFT DAMPER. "THERMADORE" TRADE WIND. (SEE NOTE #1, BELOW)	1205
EL	EMERGENCY LIGHT - TWIN CYLINDER "DUAL-LITE" W/ BATTERY & CHARGER, TEST SWITCH.	QWA 206
EH	FORCED AIR WALL HEATER "MARKET MARK-1" 1000 W. 240V WITH THERMAL CUTOFF AND BUILT-IN TWO POLE THERMOSTAT	H3133 T2

NOTE #1: ELECTRICAL CONTRACTOR TO SUPPLY & INSTALL 4" GALV. STEEL DUCT WITH ELBOWS. DUCT TO RUN VERTICALLY FROM EXHAUST PAN TO A POINT ABOVE CEILING INSULATION. PROVIDE SUPPORTS AS NECESSARY.

PANEL "MDP" WESTINGHOUSE TYPE Q10P, RECESS MTD 120/240 VAC 3 WIRE 3/4" 225 AMP W/100 AMP MAIN BRK: CIRCUIT BREAKS 10/200 AIC

CIRCUIT NUMBER	BREAKER AMP	POLES	MARKINGS	REMARKS
1	20	1	RECEPTACLES OFFICE & RECEPT.	
2	20	1	RECEPTACLES VENDING	
3	20	1	RECEPTACLES SEATING & LOBBY	
4	20	1	RECEPTACLES SEATING & LOBBY	
5	20	1	RECEPTACLES JAN. & TOILET	GROUND FAULT BREAKER
6	20	1	LIGHTING JAN. & TOILETS	
7	20	1	LIGHTING VESTIBULES & VENDING	
8	20	1	LIGHTING LOBBY	
9	20	1	LIGHTING SEATING/OFFICE/RECEPT.	
10	20	1	FURNACE	
11	20	2	RESISTANCE HEATERS	
12	20	1	WATER HEATER	
13	20	1	WELL PUMP	
14	20	1	SITE LIGHTING	GROUND FAULT BREAKER
15-20	20	1	SPACES	
21-24	-	-	-	

LEGEND	
⊕	DUPLEX RECEPTACLE 20A. 10" A.F.F.
⊕	DUPLEX RECEPTACLE 20A. 40" A.F.F.
⊕	GROUND FAULT
⊕	QUICK RECEPTACLE 8A" A.F.F.
⊕	TELEPHONE JACK
⊕	DISCONNECT - FIXED
⊕	SINGLE POLE SWITCH 15A 40" A.F.F.
⊕	THREE WAY SWITCH 15A 40" A.F.F.
⊕	SINGLE POLE SWITCH 15A 40" A.F.F. WITH SIGNAL LAMP ON PLATE.
⊕	BATHROOM VENTILATOR
⊕	FLUORESCENT FIXTURE - LOTTER DENOTES TYPE
⊕	INCANDESCENT FIXTURE - LOTTER DENOTES TYPE
⊕	EMERGENCY LIGHT
⊕	FLUORESCENT FIXTURE - LOTTER DENOTES TYPE
⊕	RESISTANCE HEATER WITH INTEGRAL CONTROL
⊕	BURNER WATER HEATER - BY MECH. CONTRACTOR. ELECT. CONTRACTOR TO PROVIDE POWER & DISCONNECT.
⊕	REMOTE MOTOR CONTROL BOX

STATE OF VERMONT
DIVISION OF STATE BUILDINGS
AGENCY OF ADMINISTRATION
MONTPELIER, VERMONT

ELECTRICAL PLAN
NEW TERMINAL BUILDING
MORRISVILLE/STOWE STATE AIRPORT
MORRISVILLE VERMONT

DATE: JULY 6, 1983 SCALE: 1/4" = 1'-0" REVISIONS: DWG. NO. E-1
DRAWN BY: C.W.S. APPROVED BY: 10 OF 10

