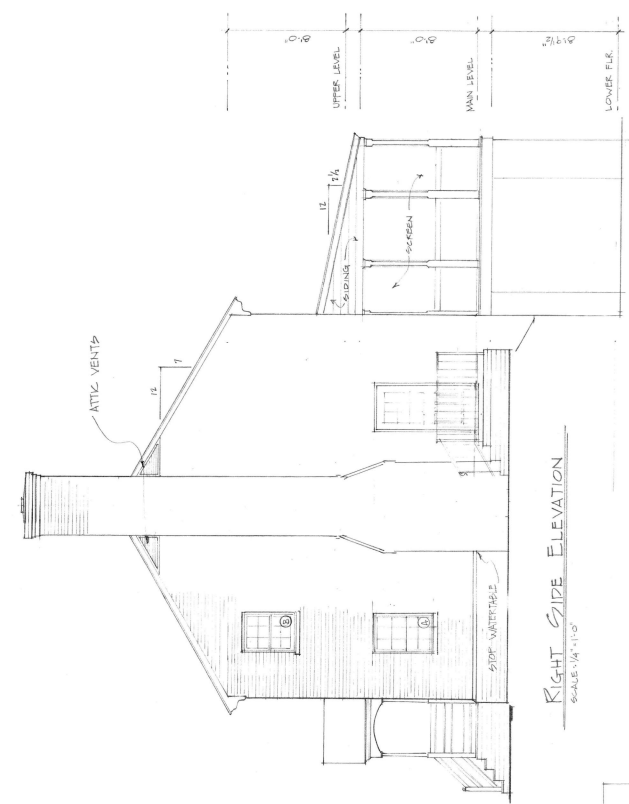


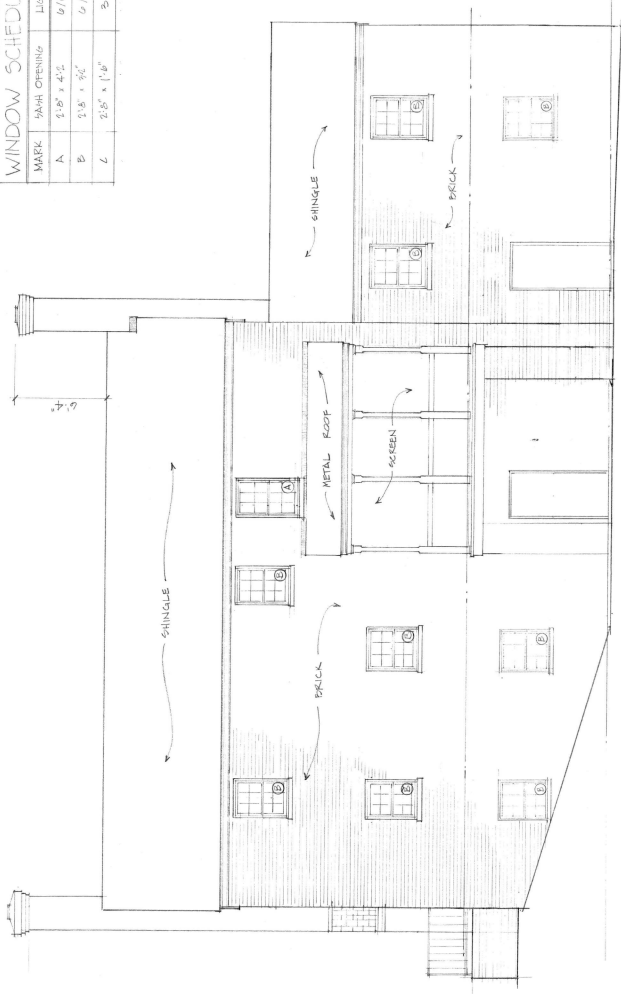
FRONT ELEVATION
 SCALE: 1/8" = 1'-0"



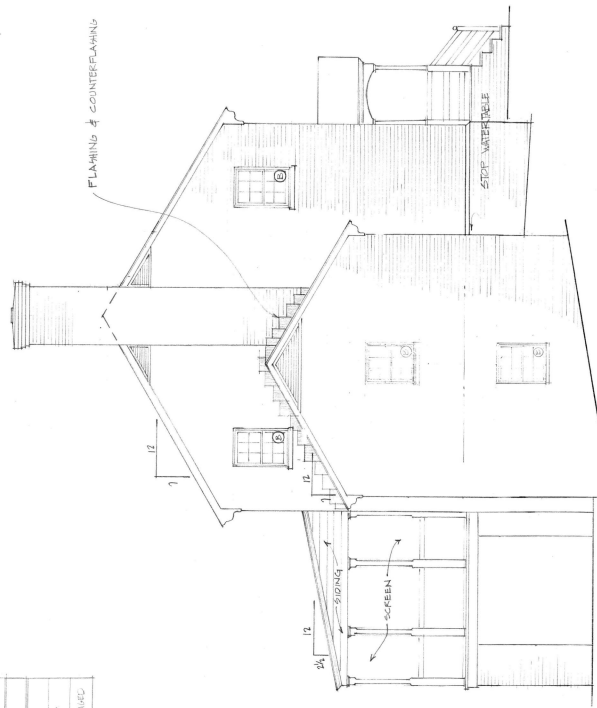
RIGHT SIDE ELEVATION
 SCALE: 1/4" = 1'-0"

WINDOW SCHEDULE

MARK	PAH OPENING	LIGHTS	MANIF.
A	2'8" x 4'5"	0/0	NAV TILT
B	2'8" x 9'	0/0	NAV TILT
C	2'5" x 1'6"	0	BOTTOM BRICK



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



LEFT SIDE ELEVATION
 SCALE: 1/4" = 1'-0"

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

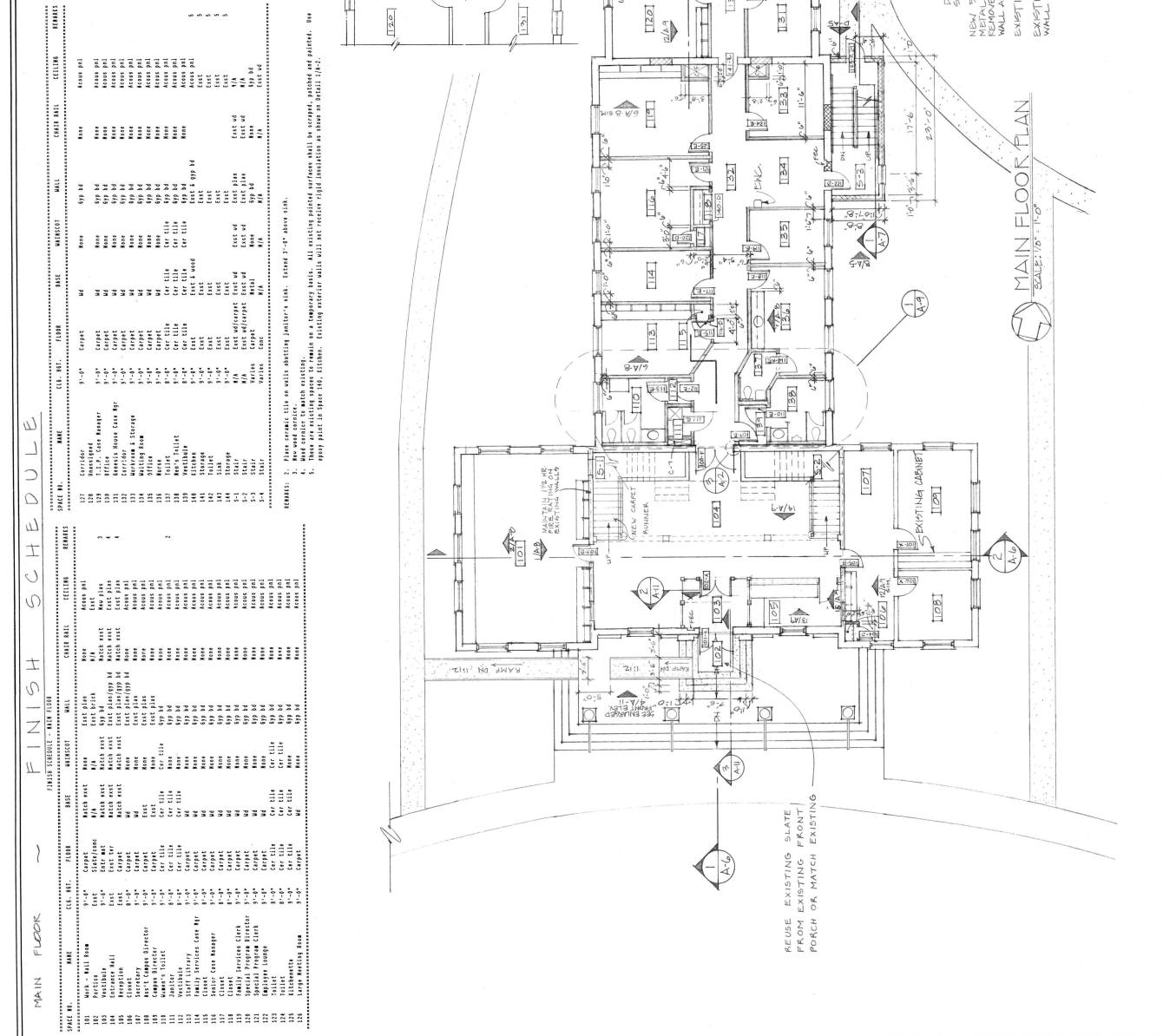
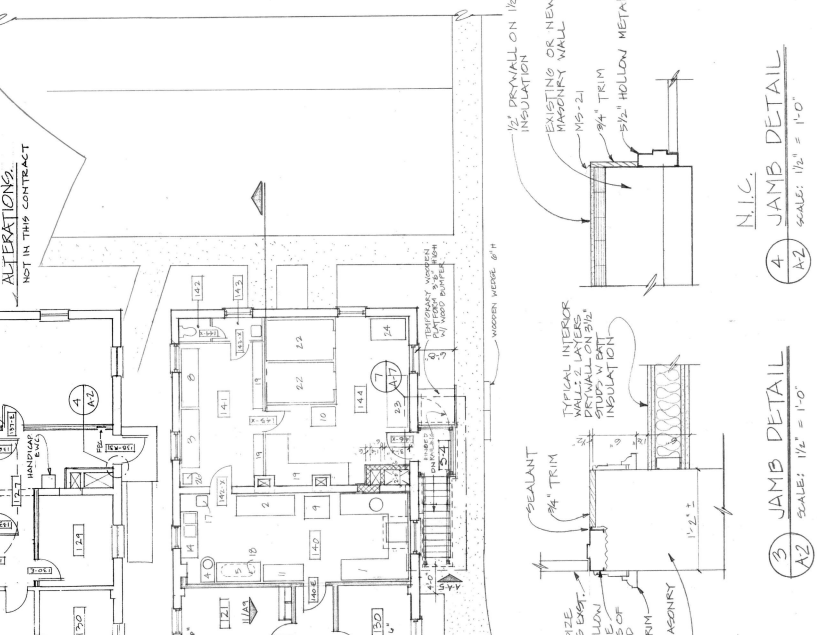
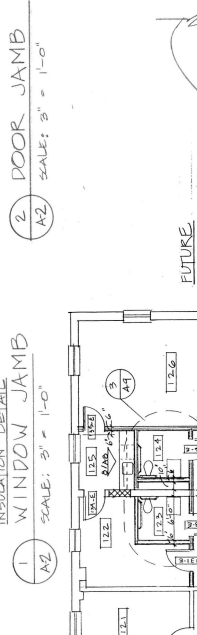
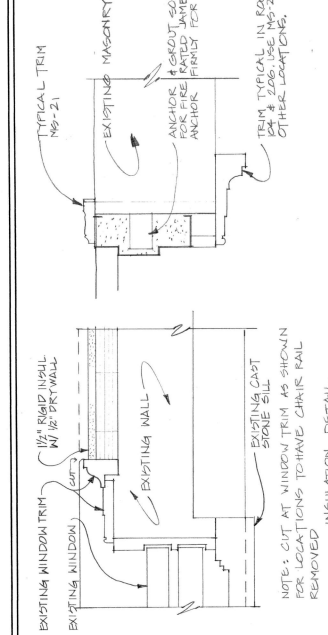
FINISH SCHEDULE

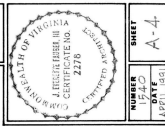
SPACE NO.	FINISH	QTY	UNIT	REMARKS
101	Wall - Full Room	100	Sq Ft	
102	Wall - Reception	50	Sq Ft	
103	Wall - Conference	150	Sq Ft	
104	Wall - Office	200	Sq Ft	
105	Wall - Corridor	300	Sq Ft	
106	Wall - Stair	100	Sq Ft	
107	Wall - Elevator	50	Sq Ft	
108	Wall - Restroom	20	Sq Ft	
109	Wall - Storage	10	Sq Ft	
110	Wall - Mechanical	5	Sq Ft	
111	Wall - Electrical	5	Sq Ft	
112	Wall - Acoustic	5	Sq Ft	
113	Wall - Fire	5	Sq Ft	
114	Wall - Glass	5	Sq Ft	
115	Wall - Metal	5	Sq Ft	
116	Wall - Wood	5	Sq Ft	
117	Wall - Fabric	5	Sq Ft	
118	Wall - Paper	5	Sq Ft	
119	Wall - Paint	5	Sq Ft	
120	Wall - Sealant	5	Sq Ft	
121	Wall - Trim	5	Sq Ft	
122	Wall - Molding	5	Sq Ft	
123	Wall - Baseboard	5	Sq Ft	
124	Wall - Crown	5	Sq Ft	
125	Wall - Paneling	5	Sq Ft	
126	Wall - Wallpaper	5	Sq Ft	
127	Wall - Tile	5	Sq Ft	
128	Wall - Stone	5	Sq Ft	
129	Wall - Brick	5	Sq Ft	
130	Wall - Concrete	5	Sq Ft	
131	Wall - Plaster	5	Sq Ft	
132	Wall - Gypsum	5	Sq Ft	
133	Wall - Drywall	5	Sq Ft	
134	Wall - Insulation	5	Sq Ft	
135	Wall - Vapor Barrier	5	Sq Ft	
136	Wall - Acoustic Treatment	5	Sq Ft	
137	Wall - Fireproofing	5	Sq Ft	
138	Wall - Soundproofing	5	Sq Ft	
139	Wall - Thermal Break	5	Sq Ft	
140	Wall - Weatherstripping	5	Sq Ft	
141	Wall - Caulking	5	Sq Ft	
142	Wall - Grout	5	Sq Ft	
143	Wall - Sealant	5	Sq Ft	
144	Wall - Primer	5	Sq Ft	
145	Wall - Underlayment	5	Sq Ft	
146	Wall - Membrane	5	Sq Ft	
147	Wall - Furring	5	Sq Ft	
148	Wall - Stud	5	Sq Ft	
149	Wall - Joist	5	Sq Ft	
150	Wall - Truss	5	Sq Ft	
151	Wall - Beam	5	Sq Ft	
152	Wall - Column	5	Sq Ft	
153	Wall - Pier	5	Sq Ft	
154	Wall - Wall	5	Sq Ft	
155	Wall - Partition	5	Sq Ft	
156	Wall - Screen	5	Sq Ft	
157	Wall - Glass	5	Sq Ft	
158	Wall - Metal	5	Sq Ft	
159	Wall - Wood	5	Sq Ft	
160	Wall - Fabric	5	Sq Ft	
161	Wall - Paper	5	Sq Ft	
162	Wall - Paint	5	Sq Ft	
163	Wall - Sealant	5	Sq Ft	
164	Wall - Trim	5	Sq Ft	
165	Wall - Molding	5	Sq Ft	
166	Wall - Baseboard	5	Sq Ft	
167	Wall - Crown	5	Sq Ft	
168	Wall - Paneling	5	Sq Ft	
169	Wall - Wallpaper	5	Sq Ft	
170	Wall - Tile	5	Sq Ft	
171	Wall - Stone	5	Sq Ft	
172	Wall - Brick	5	Sq Ft	
173	Wall - Concrete	5	Sq Ft	
174	Wall - Plaster	5	Sq Ft	
175	Wall - Gypsum	5	Sq Ft	
176	Wall - Drywall	5	Sq Ft	
177	Wall - Insulation	5	Sq Ft	
178	Wall - Vapor Barrier	5	Sq Ft	
179	Wall - Acoustic Treatment	5	Sq Ft	
180	Wall - Fireproofing	5	Sq Ft	
181	Wall - Soundproofing	5	Sq Ft	
182	Wall - Thermal Break	5	Sq Ft	
183	Wall - Weatherstripping	5	Sq Ft	
184	Wall - Caulking	5	Sq Ft	
185	Wall - Grout	5	Sq Ft	
186	Wall - Sealant	5	Sq Ft	
187	Wall - Primer	5	Sq Ft	
188	Wall - Underlayment	5	Sq Ft	
189	Wall - Membrane	5	Sq Ft	
190	Wall - Furring	5	Sq Ft	
191	Wall - Stud	5	Sq Ft	
192	Wall - Joist	5	Sq Ft	
193	Wall - Truss	5	Sq Ft	
194	Wall - Beam	5	Sq Ft	
195	Wall - Column	5	Sq Ft	
196	Wall - Pier	5	Sq Ft	
197	Wall - Wall	5	Sq Ft	
198	Wall - Partition	5	Sq Ft	
199	Wall - Screen	5	Sq Ft	
200	Wall - Glass	5	Sq Ft	

REMARKS: 1. Base granite tile on white existing partition slab. Extend 8"-10" above slab.
 2. Base wood laminate.
 3. There are existing doors to remain on a temporary basis. All existing partition surfaces shall be removed, patched and painted. See notes on drawings.
 4. Space paint in their file. Utilize. Existing exterior walls will not receive light insulation at time of initial bid.

MAIN FLOOR PLAN
 FAUBER ARCHITECTS
 P.O. BOX 392, FOREST, VA 24551 (804) 252-2948

REPUBLICAN HOME ALTERATIONS & REPAIRS, INC.
 ADMINISTRATION BUILDING
 LYNCHBURG, VIRGINIA
 LICENSE NO. 2278
 CERTIFICATE NO. 2278



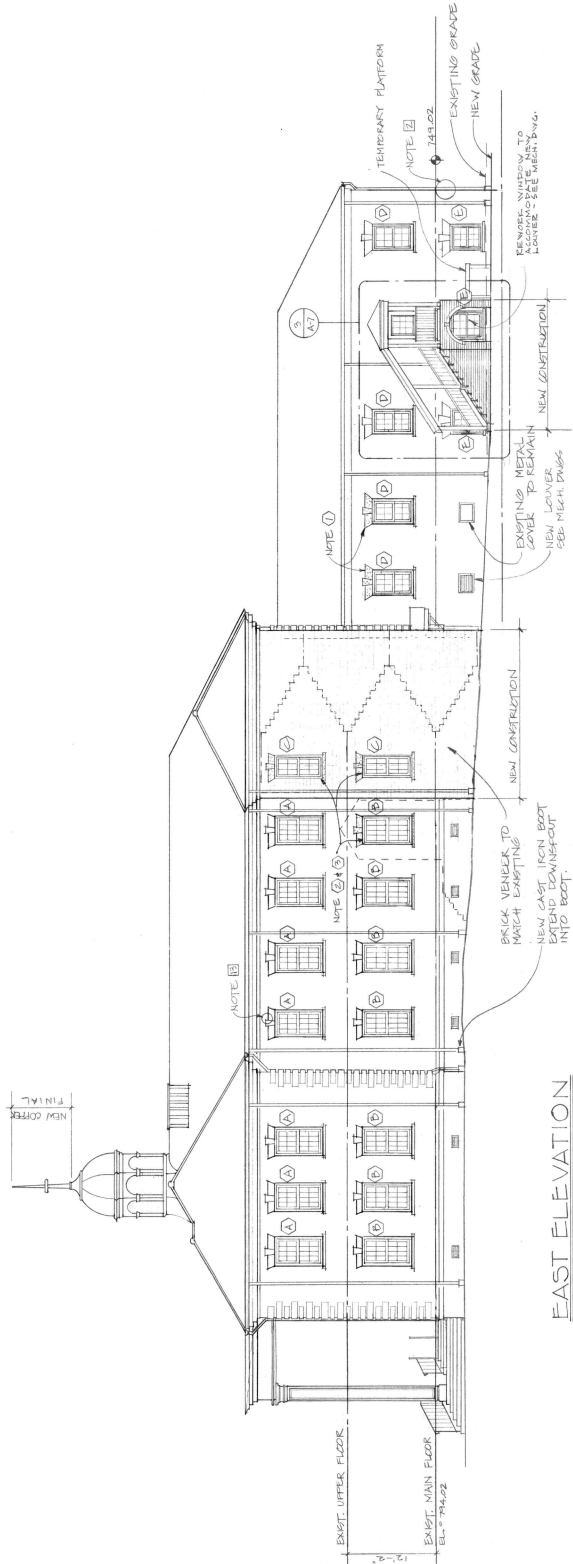


SHEET
NO. 440
DATE
APR. 1968
A-4

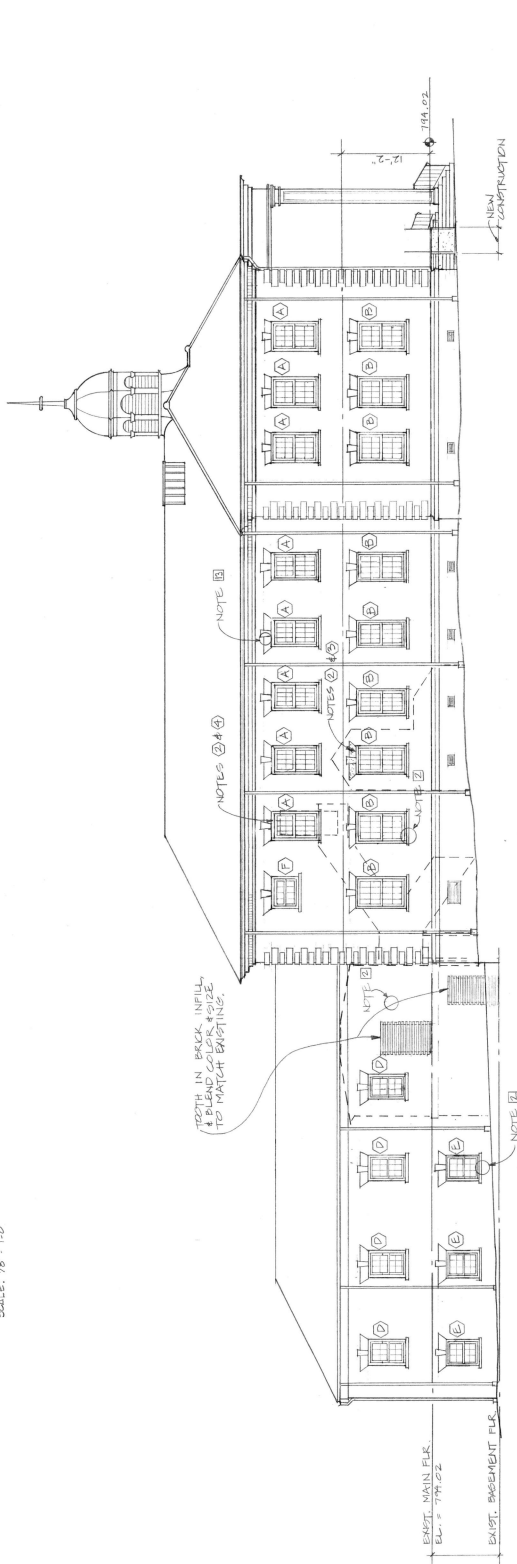
PRESBYTERIAN HOME ALTERATIONS & ADDITIONS TO
ADMINISTRATION BUILDING
LYNCHBURG, VIRGINIA

FAUBER
ARCHITECTS
P.O. BOX 392, FOREST, VA 24551 (804) 525-2948

ELEVATIONS



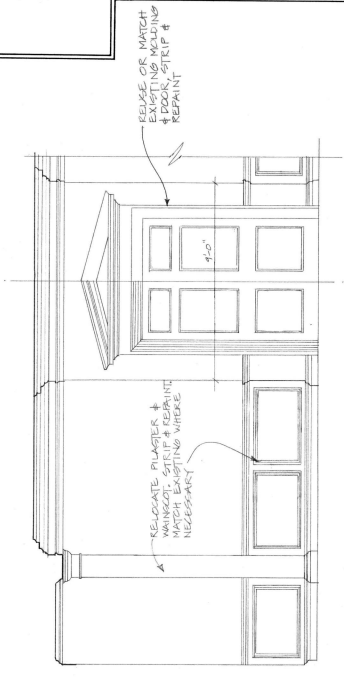
EAST ELEVATION
SCALE: 7/8" = 1'-0"



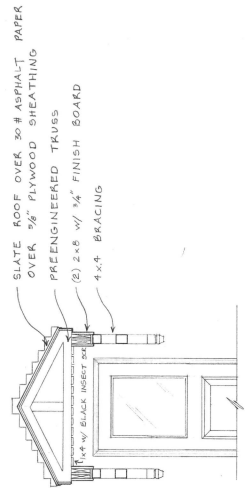
WEST ELEVATION
SCALE: 7/8" = 1'-0"

DOOR SCHEDULE
 3/8" = 1'-0"

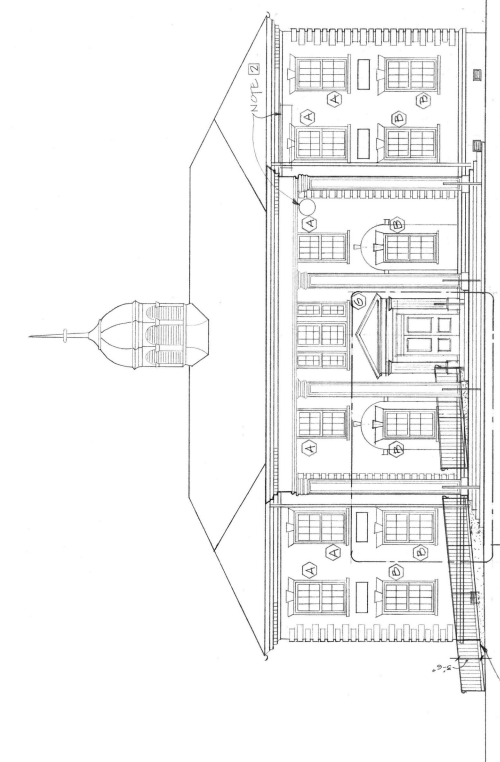
- (A) 2'0" x 7'0" x 1 3/4" HALF GLASS WOOD DOOR W/ PANEL TO MATCH DOOR NO. 101
- (B) 3'0" x 7'0" x 1 3/4" SOLID CORE DOOR, 1/2 HOUR FIRE RATED WITH APPLIED MOLDING TO MATCH EXISTING DOOR DESIGN.
- (C) 3'0" x 7'0" x 1 3/4" SOLID CORE DOOR, 1/2 HOUR FIRE RATED WITH APPLIED MOLDING TO MATCH EXISTING DOOR DESIGN.
- (D) 2'0" x 7'0" x 1 3/4" 6 PANEL WOOD DOOR.
- (E) 3'0" x 7'0" x 1 3/4" 6 PANEL WOOD DOOR.
- (F) 2'0" x 2'6" x 7'0" x 1 3/4" SOLID CORE WOOD 1/2 HOUR FIRE RATED DOOR W/ APPLIED MOLDING TO MATCH EXISTING DOOR DESIGN.
- (G) 4'0" x 8'0" x 1 3/4" SOLID CORE WOOD 1/2 HOUR FIRE RATED DOOR W/ APPLIED MOLDING TO MATCH EXISTING DOOR DESIGN.
- (X) EXISTING DOORS TO REMAIN
- (K) EXISTING DOOR TO BE RELOCATED, IT IS FOLLOWED BY A NUMBER, WHICH RELATES TO DOOR NUMBERS ON DEMOLITION PLAN (D-1).



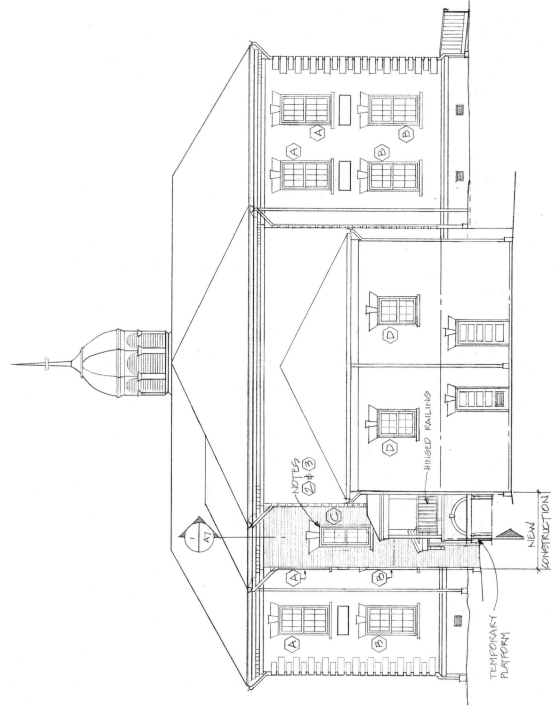
2-A5 CHAPEL - 221
 SCALE: 3/8" = 1'-0"



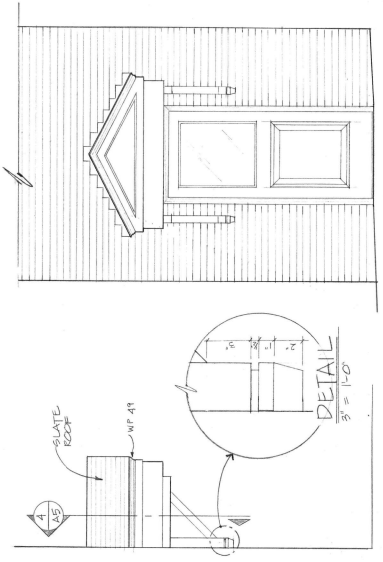
4-A5 SECTION
 SCALE: 3/8" = 1'-0"



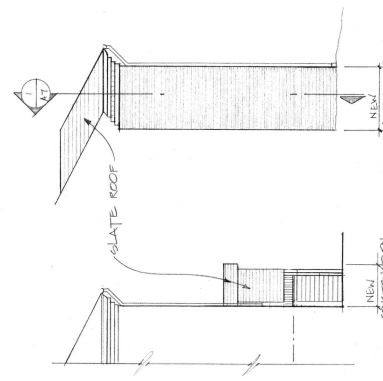
SOUTH ELEVATION
 SCALE: 3/8" = 1'-0"



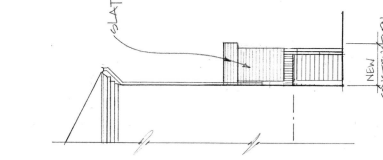
NORTH ELEVATION
 SCALE: 1/8" = 1'-0"



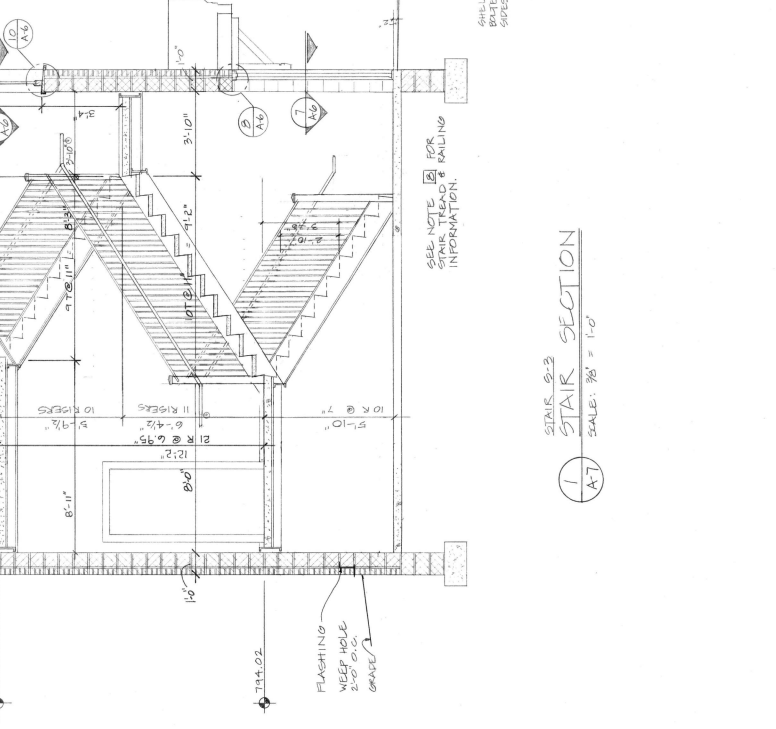
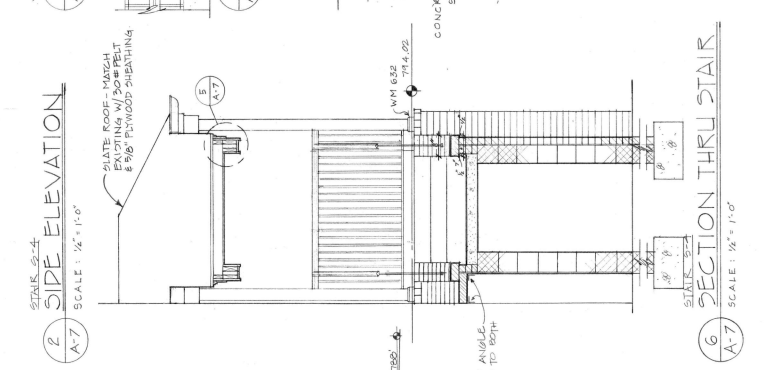
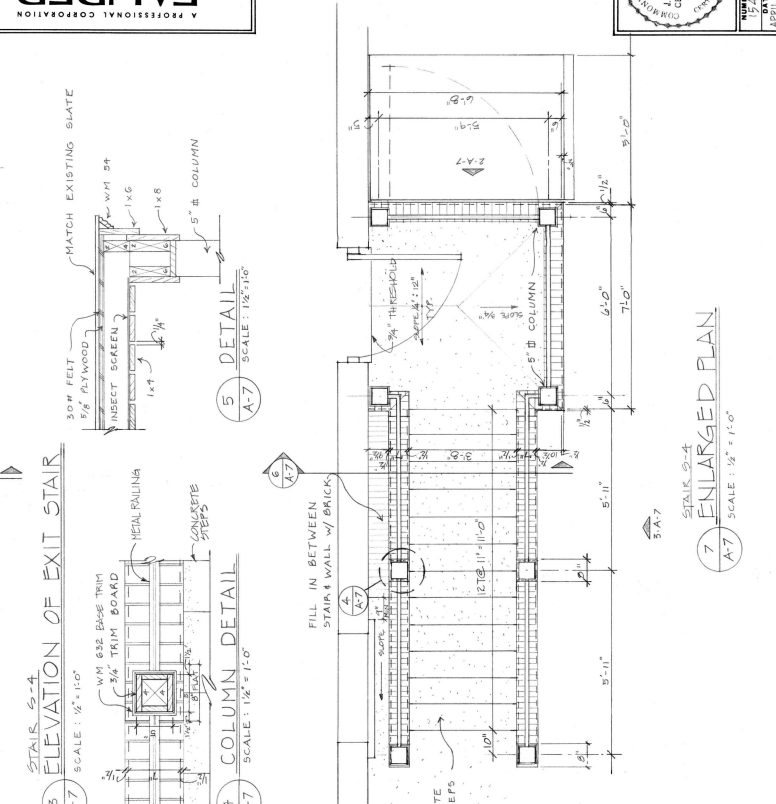
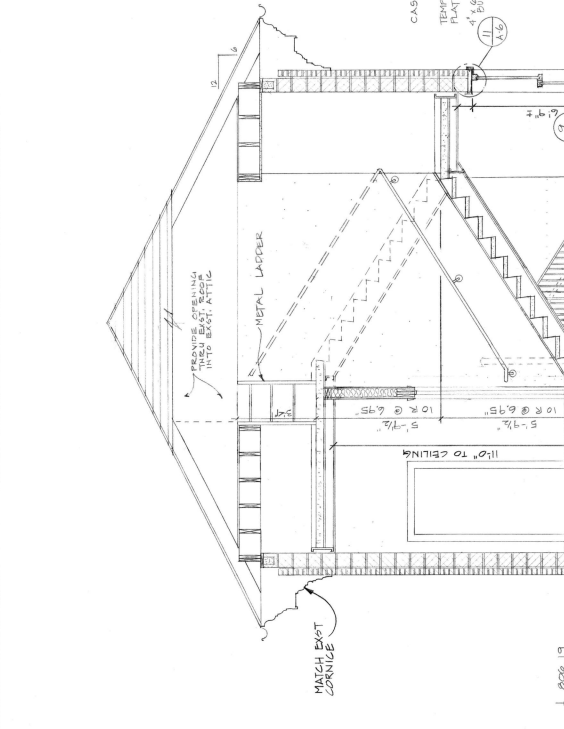
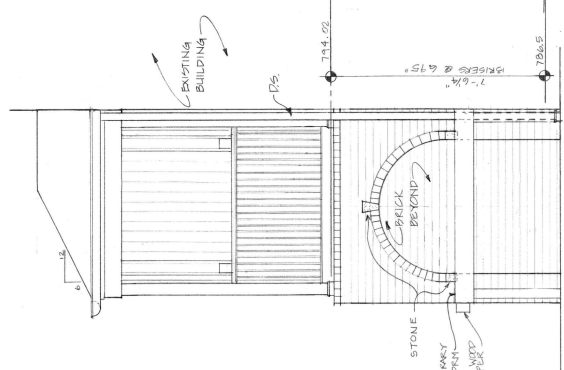
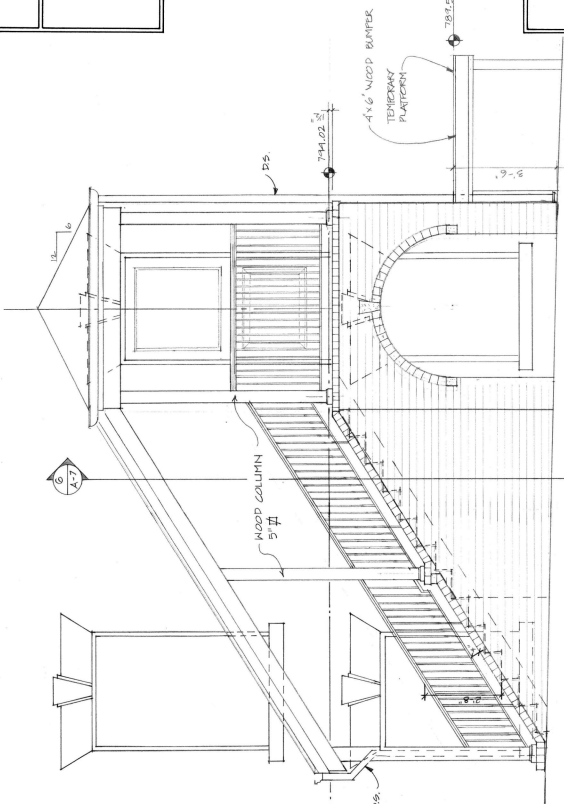
ELEVATION D
 SCALE: 3/8" = 1'-0"

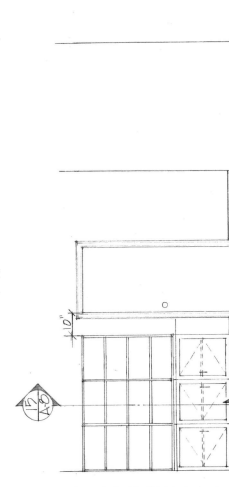
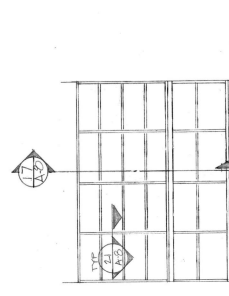
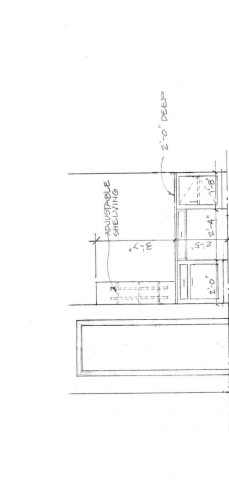
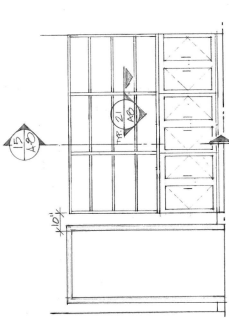
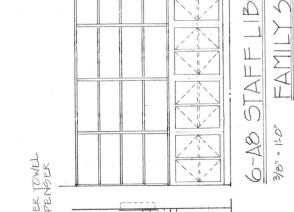
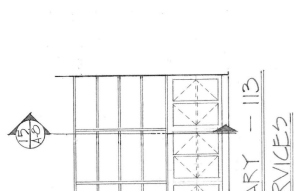
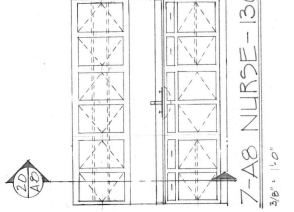
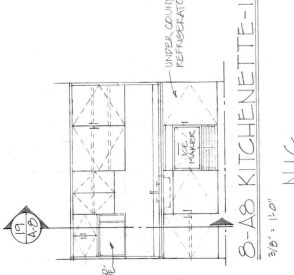
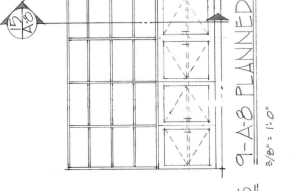
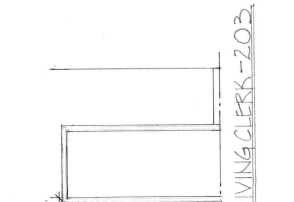
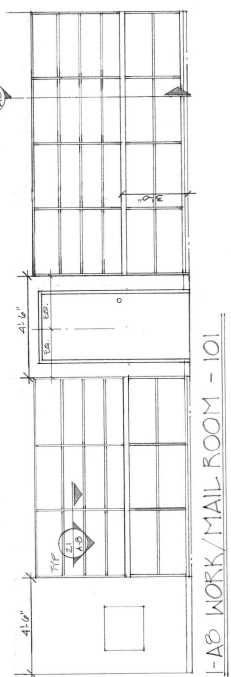
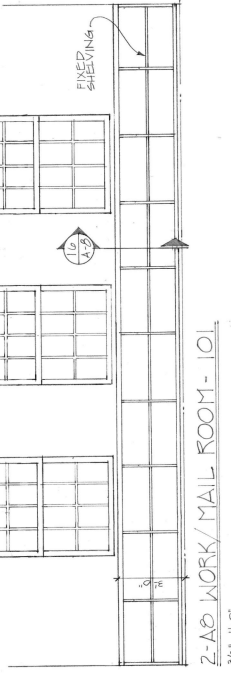
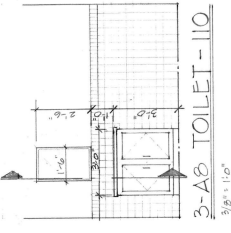
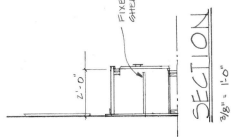
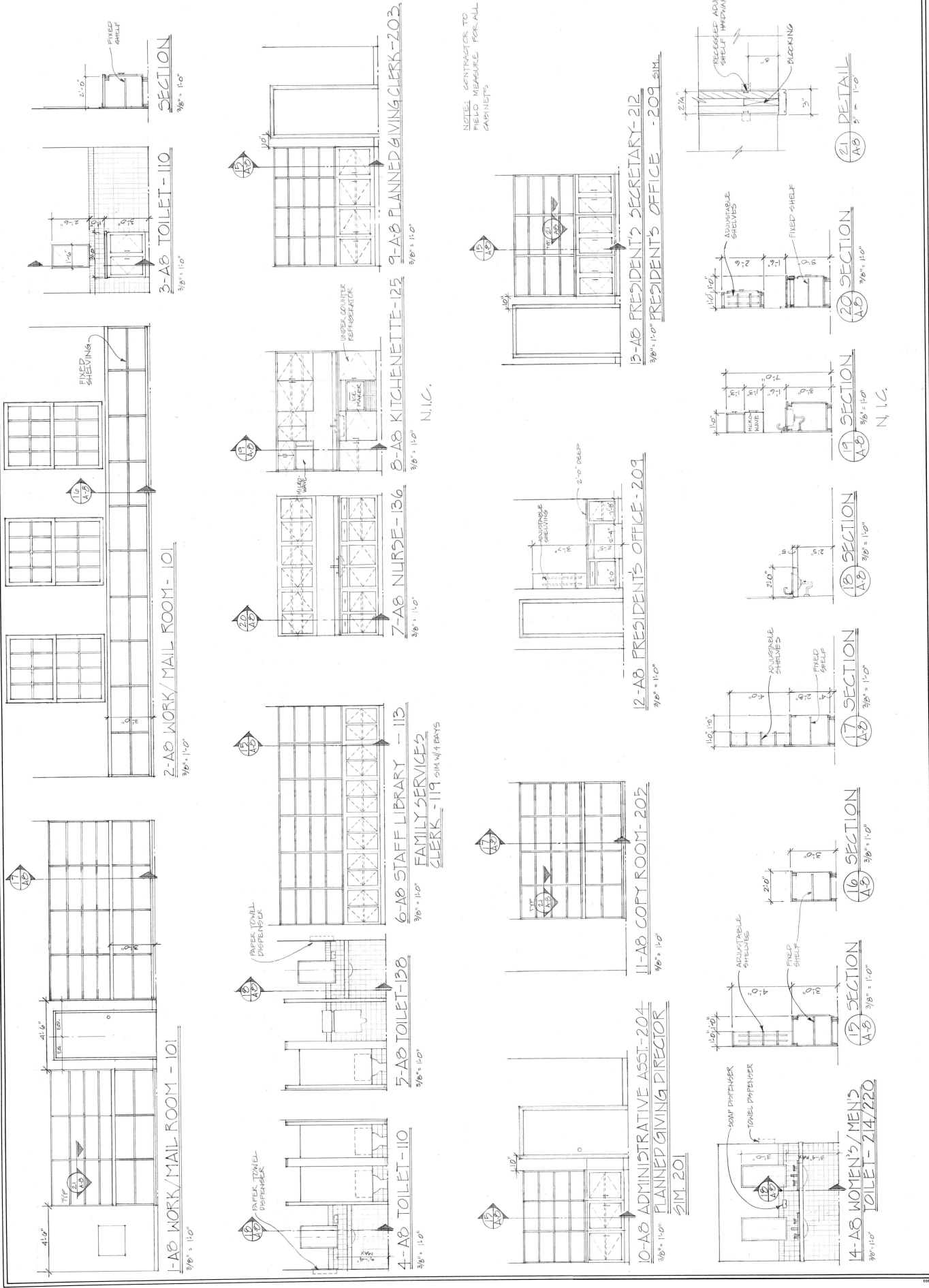


ELEVATION B
 SCALE: 1/8" = 1'-0"

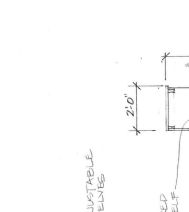
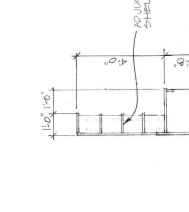
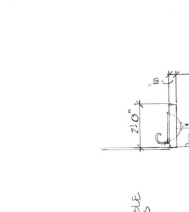
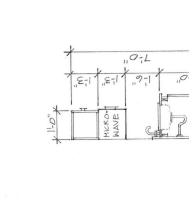
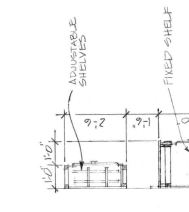
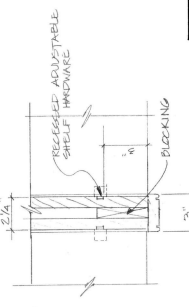


ELEVATION A
 SCALE: 1/8" = 1'-0"





NOTES: CONTRACTOR TO
 FIELD MEASURE FOR ALL
 CABINETS



21 DETAIL
A-B 5" x 11-0"

20 SECTION
A-B 3/8" x 11-0"

19 SECTION
A-B 3/8" x 11-0"

18 SECTION
A-B 3/8" x 11-0"

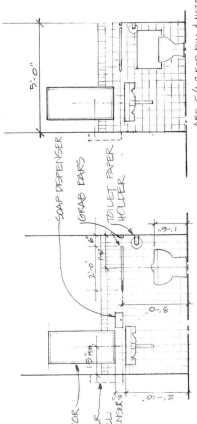
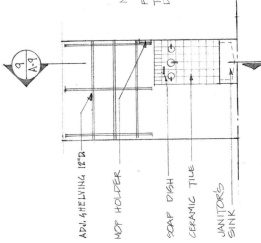
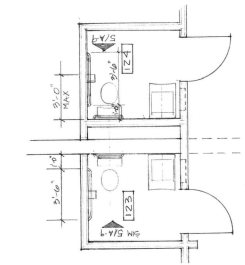
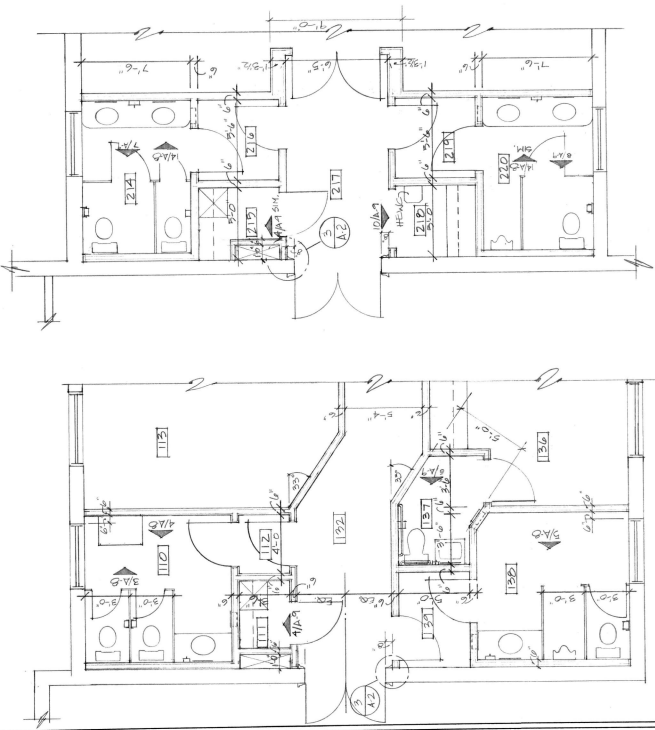
17 SECTION
A-B 3/8" x 11-0"

16 SECTION
A-B 3/8" x 11-0"

15 SECTION
A-B 3/8" x 11-0"

14-AB WOMEN'S/MEN'S
TOILET-214/220
3/8" x 11-0"

N.I.C.

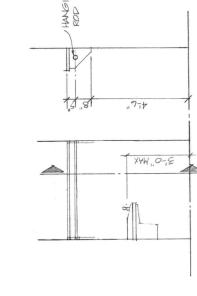
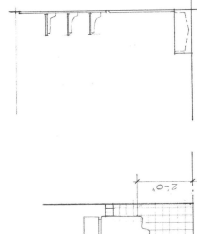
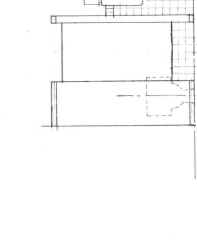
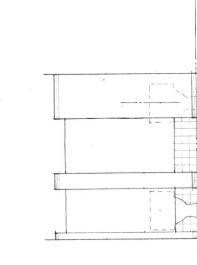


3 TOILET PLANS
A-9 7/8" x 11/0"

4A9 JANITORS
CLOSET - III # 215
7/8" x 11/0"

N.I.C.
5-A9 TOILET - 123 # 124
7/8" x 11/0"

N.I.C.
6-A9 TOILET - 137
7/8" x 11/0"



1 TOILET PLANS
A-9 7/8" x 11/0"

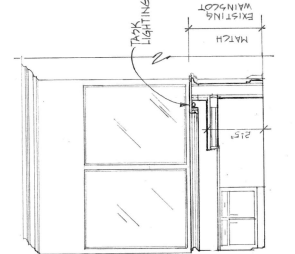
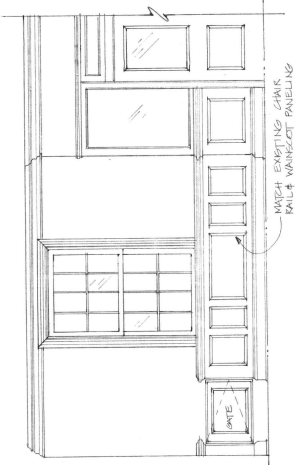
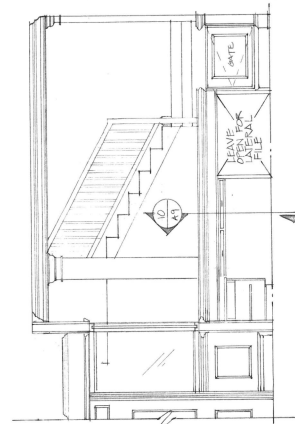
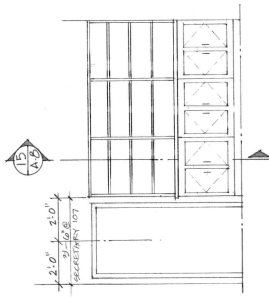
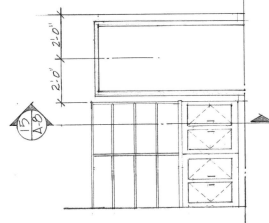
2 TOILET PLANS
A-9 7/8" x 11/0"

7-A9 TOILET - 214
7/8" x 11/0"

8-A9 TOILET - 220
7/8" x 11/0"

9 SECTION
A-9 7/8" x 11/0"

10A9 CLOSET - 210
7/8" x 11/0"



11-A9 SPECIAL PROGRAM
7/8" x 11/0" CLERK - 2

12-A9 SPECIAL PROGRAM
7/8" x 11/0" DIRECTOR - 120
SECRETARY 107 SHL

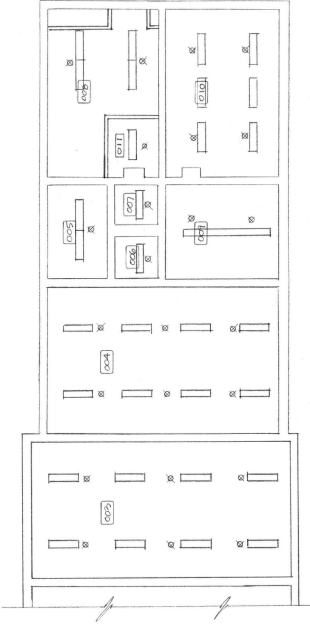
13-A9 RECEPTION AREA - 103
7/8" x 11/0"

14-A9 RECEPTION AREA - 105
7/8" x 11/0"

15A9 RECEPTION AREA - 105
7/8" x 11/0"

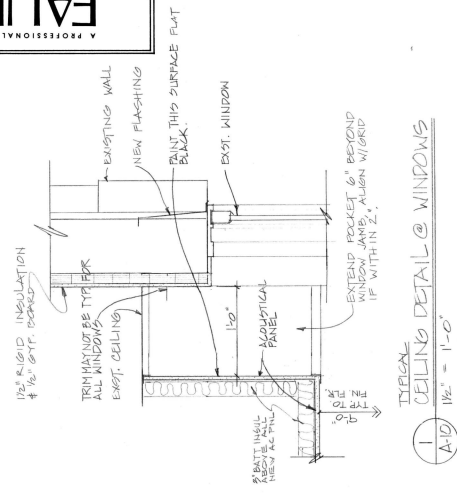


SHEET
DATE
15-4-0
A-9



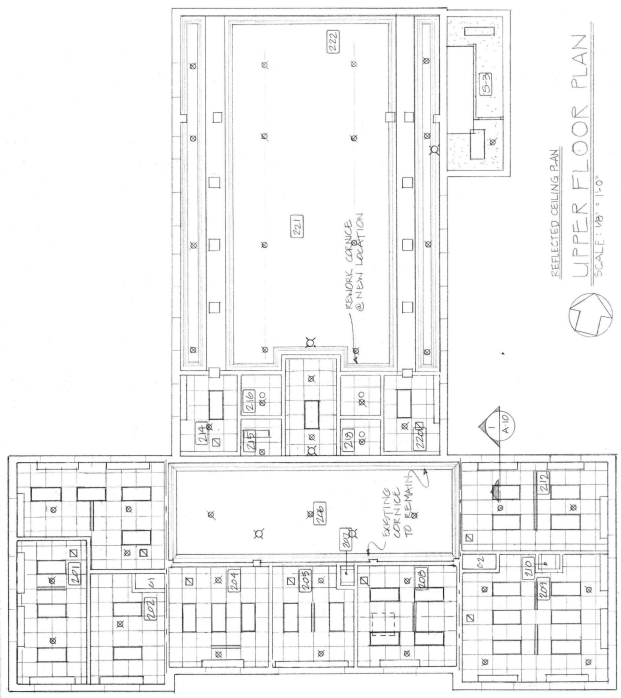
NOTE: ALL EXISTING CEILINGS TO REMAIN @ THIS LEVEL

REFLECTED CEILING PLAN
BASEMENT FLOOR PLAN
 SCALE: 1/8" = 1'-0"

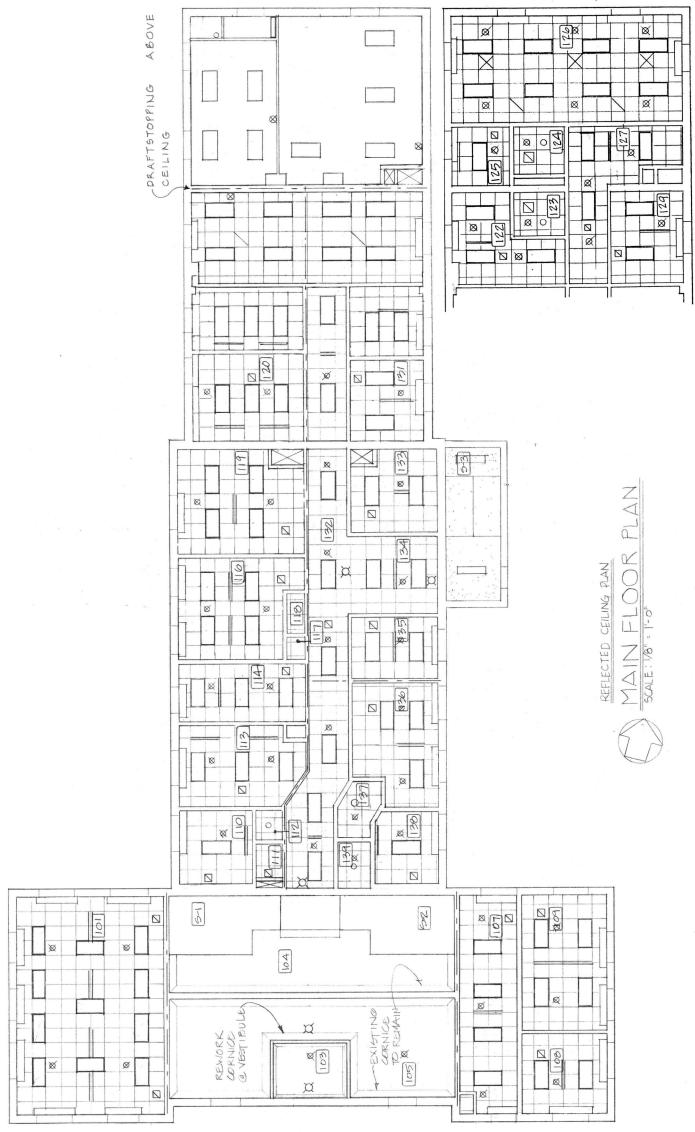


TYPICAL CEILING DETAIL @ WINDOWS
 SCALE: 1/2" = 1'-0"

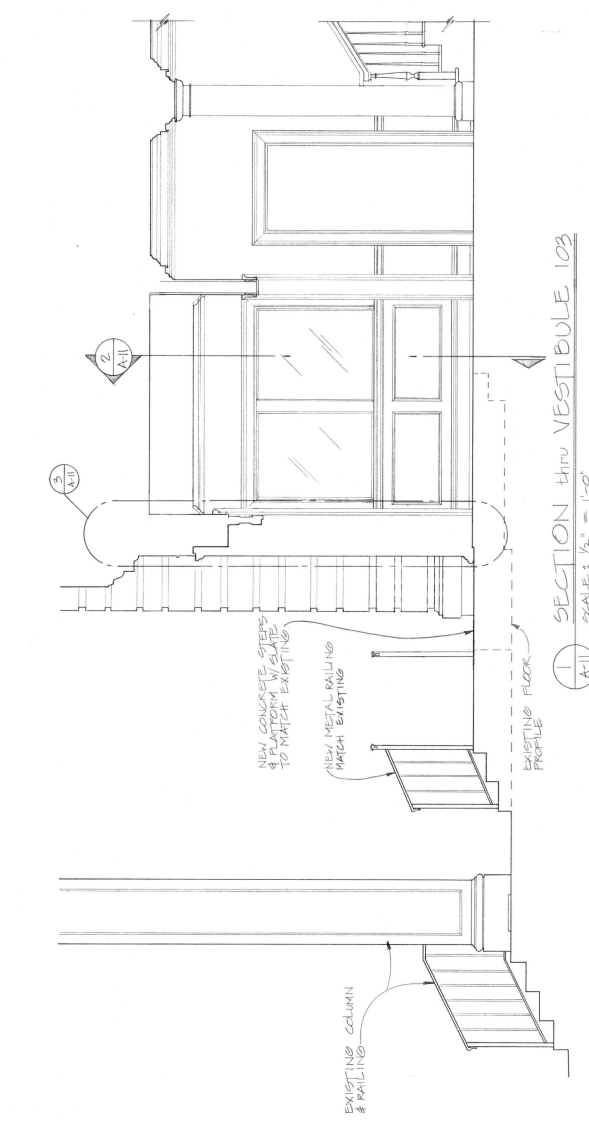
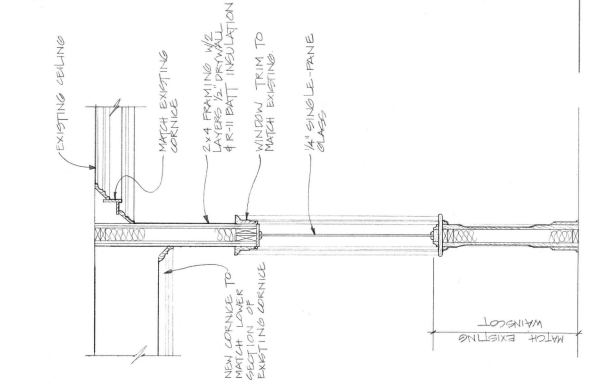
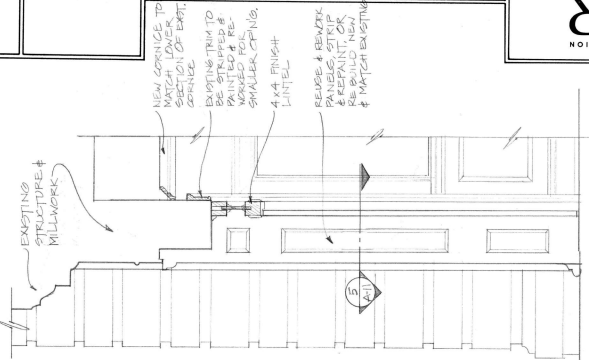
FUTURE ALTERATIONS
NOT IN THIS CONTRACT



REFLECTED CEILING PLAN
UPPER FLOOR PLAN
 SCALE: 1/8" = 1'-0"



REFLECTED CEILING PLAN
MAIN FLOOR PLAN
 SCALE: 1/8" = 1'-0"

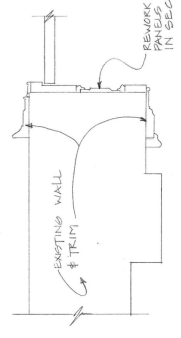


3 WALL SECTION
A-11 SCALE: 3/4" = 1'-0"

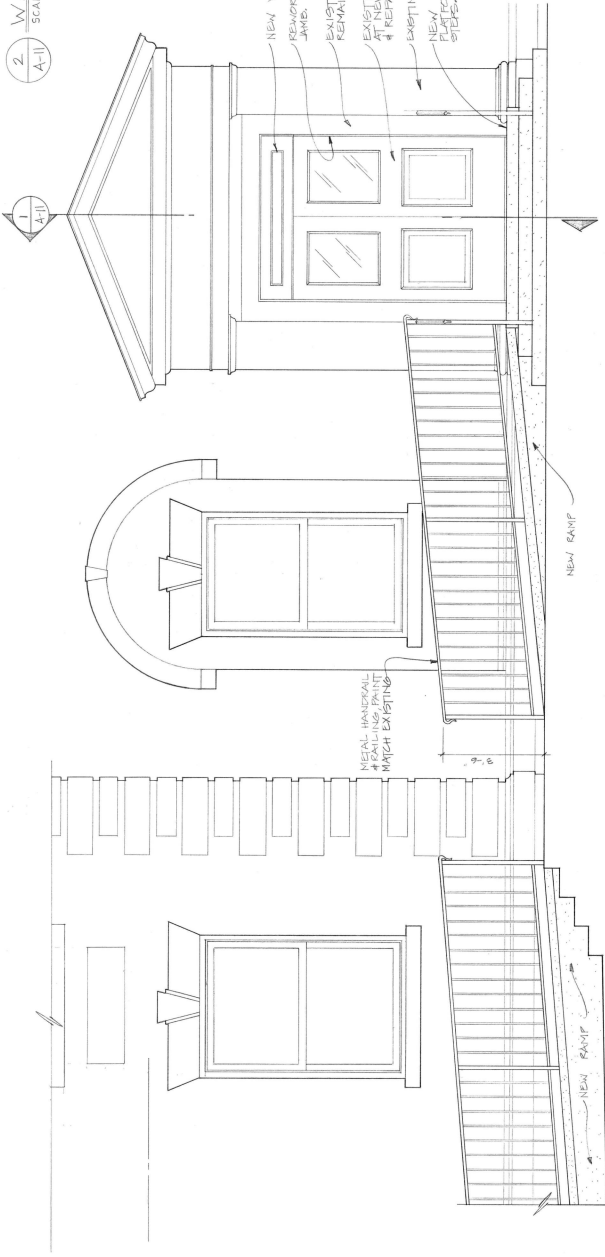
2 WALL SECTION
A-11 SCALE: 3/4" = 1'-0"

1 A-11

SECTION THRU VESTIBULE 103
A-11 SCALE: 1/2" = 1'-0"



5 EXISTING CONDITIONS @ FRONT DOOR
A-11 SCALE: 1/2" = 1'-0"

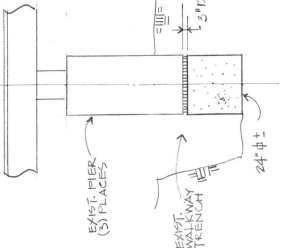


4 ENLARGED FRONT ELEVATION
A-11 SCALE: 1/2" = 1'-0"

GENERAL NOTES

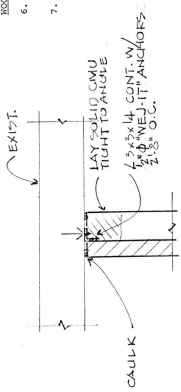
- FOUNDATIONS**
- IT IS THE INTENT OF THE DRAWINGS FOR THE FOOTINGS TO BE FOUNDED ON UNDISTURBED SOIL WHICH SHALL HAVE A MINIMUM BEARING CAPACITY OF 4000 PSF.
 - CONCRETE SHALL BE PLACED IN 4" LAYERS AND ANY MATERIAL CONTAINING ORGANIC SUBSTANCES FROM AREA TO BE OCCUPIED BY THE BUILDING, GRANULAR FILL WHERE REQUIRED SHALL BE COMPACTED WITH VIBRATORY COMPACTORS TO 95% OF ITS MAXIMUM DENSITY.
 - CONCRETE
 - UNLESS OTHERWISE NOTED, ALL SLABS ON GRADE WITHIN THE BUILDING SHALL BE 4" THICK AND REINFORCED WITH 6 #4 @ 18" O.C. MIN. 4 WEIRD REINFORCING SHALL BE PROVIDED AT ALL WALL CORNERS, 4" STONE BASE (VIB COMPACTED) SHALL BE PROVIDED AT ALL EXTERIOR WALL CORNERS.
- MATERIALS**
- CONCRETE SHALL CONFORM TO SPECIFIC SECTIONS OF THE ACI-318 BUILDING CODE WITH A MINIMUM 28 DAY COMPRESSIVE STRENGTH OF 3500 PSI. ALL REINFORCING SHALL BE EPOXY COATED (VIB COMPACTED) 60, 65, 68, 77 AND 8 ALL POLYETHYLENE VAPOUR BARRIER.
 - REINFORCING: ASTM A615 GRADE 60
TIE STEEL: ASTM A188 GRADE 40
FABRIC: ASTM A188
 - STRUCTURAL STEEL SHALL CONFORM TO APPLICABLE REQUIREMENTS OF THE LATEST AISC SPECIFICATIONS.
 - SHAPES AND PLATES
STEEL: ASTM A36 (GRADE B)
STRUCTURAL STEEL TUBES
ANCHOR BOLTS
WELDING ELECTRODES
E70 (LOW HYDROGEN)

- STRUCTURAL WOOD MEMBERS SHALL BE NO. 2, KILN DRIED, SOUTHERN YELLOW PINE, WITH A MAXIMUM MOISTURE CONTENT OF 15%.
- EACH BEARING END OF WOOD JOISTS OR RAFTERS SHALL BE CONNECTED TO THE FOUNDATION OR BEAM (ON BEAM) WITH AISI FRAMING ANCHORS 61 "SEMPSON" OR EQUAL.

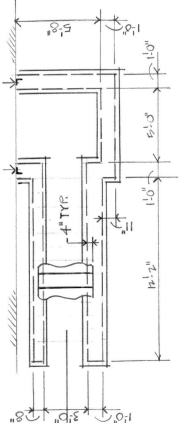


PIER - UNDERPINNING
1/4" = 1'-0"

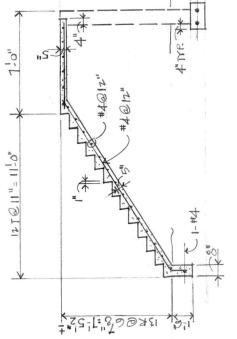
NOTE: PIER SHALL BE MADE WITH (1) PART PORTLAND CEMENT & (2) PART SAND. ADD ONLY ENOUGH MOISTURE TO FORM A BALL & BEAM TIGHTLY IN PLACE.



DETAIL 'X'
3/4" = 1'-0"

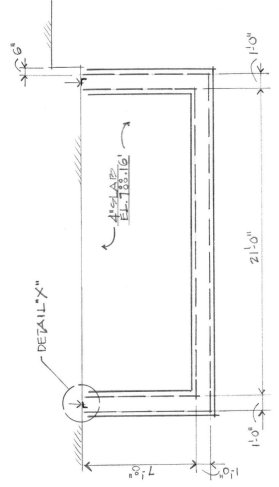


FOUNDATION PLAN - STAIR S-4
1/4" = 1'-0"

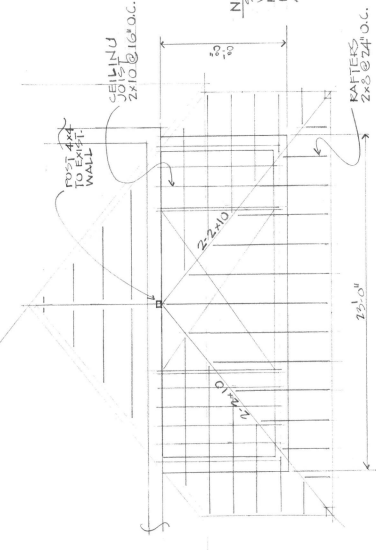


SECTION
1/4" = 1'-0"

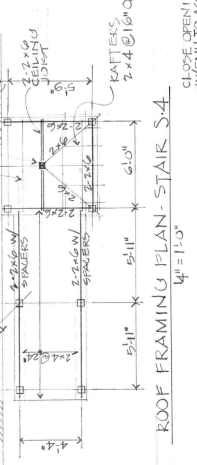
NOTE: SECURE POSTS AT BASE WITH FRAMING ANCHORS 61 OR EARS HIP RAFTERS, USE FRAMING ANCHORS.



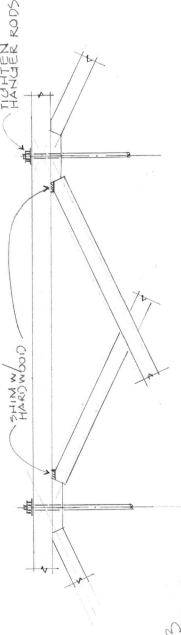
FOUNDATION PLAN - STAIR S-3
1/4" = 1'-0"



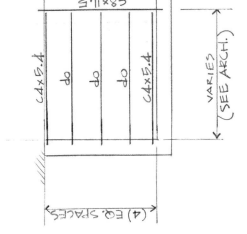
ROOF FRAMING PLAN - STAIR S-3
1/4" = 1'-0"



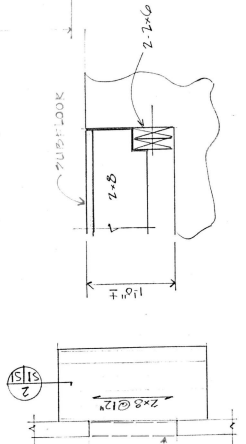
ROOF FRAMING PLAN - STAIR S-4
1/4" = 1'-0"



EXIST. TRUSSES OVER CHAPEL
NO SCALE



(3) LANDINGS - STAIR S-2
1/4" = 1'-0"



SECTION
1/4" = 1'-0"

PLAN ENTRY 103
1/4" = 1'-0"

PLAN ENTRY 105
1/4" = 1'-0"

PLAN ENTRY 107
1/4" = 1'-0"

PLAN ENTRY 109
1/4" = 1'-0"

PLAN ENTRY 111
1/4" = 1'-0"

PLAN ENTRY 113
1/4" = 1'-0"

- NOTE:
- NEW DOOR IN NORTH WALL OF ROOM 004 FOR LINTEL USE 3'-11" x 2-1/2" x 3'-0".
 - FOR NEW DUCTWORK OPENINGS IN FLOORS, DOUBLE JOISTS & PROVIDE DOUBLE HEADERS TO MATCH.

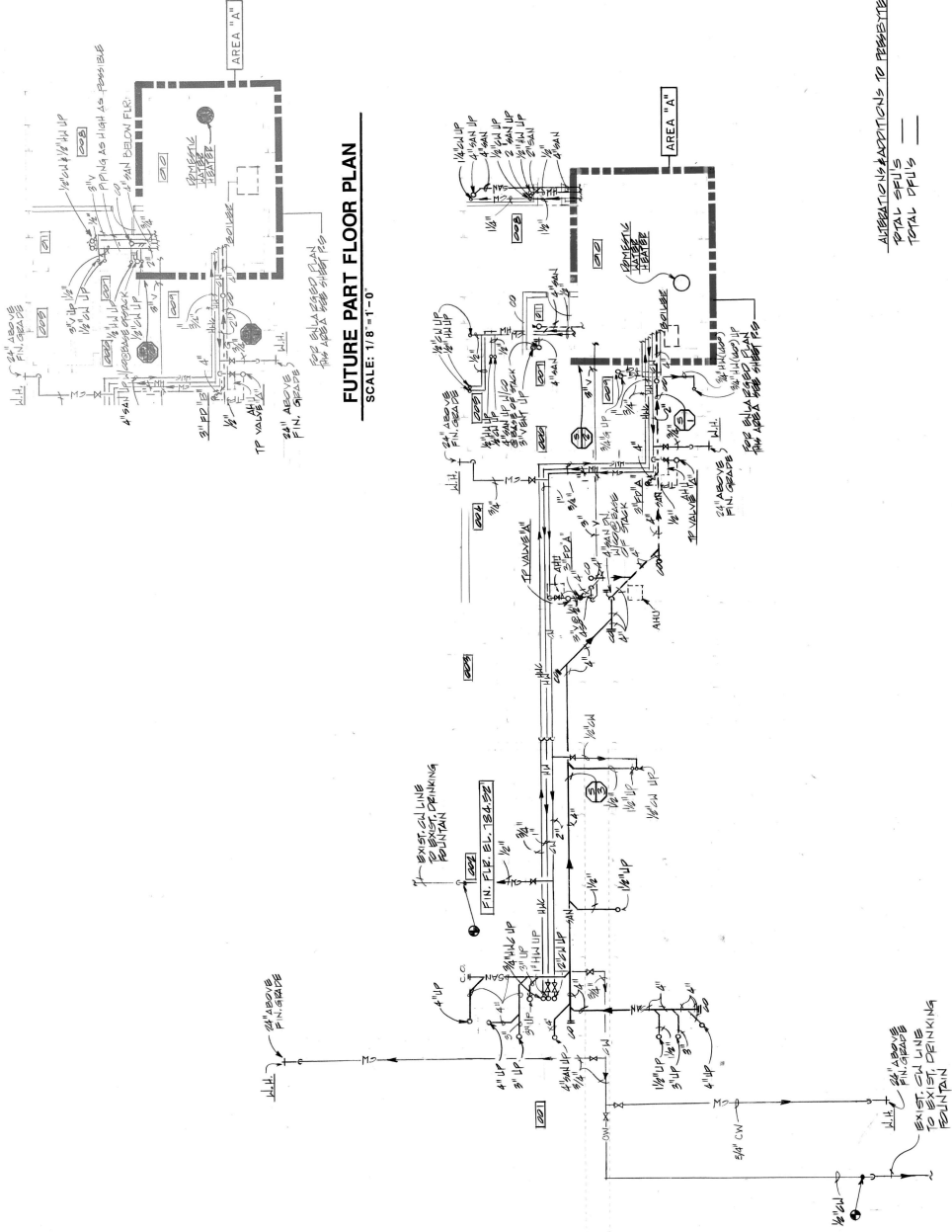


MANOVER ENGINEERS P.C.
1000 COMMONWEALTH AVENUE
RICHMOND, VIRGINIA



BASEMENT FLOOR PLAN-PLUMBING
SCALE: 1/8" = 1'-0"

ALTERATIONS/ADDITIONS TO PRESBYTERIAN HOME ADMINISTRATION
TOTAL SFU'S _____
TOTAL PPL'S _____



FUTURE PART FLOOR PLAN
SCALE: 1/8" = 1'-0"

