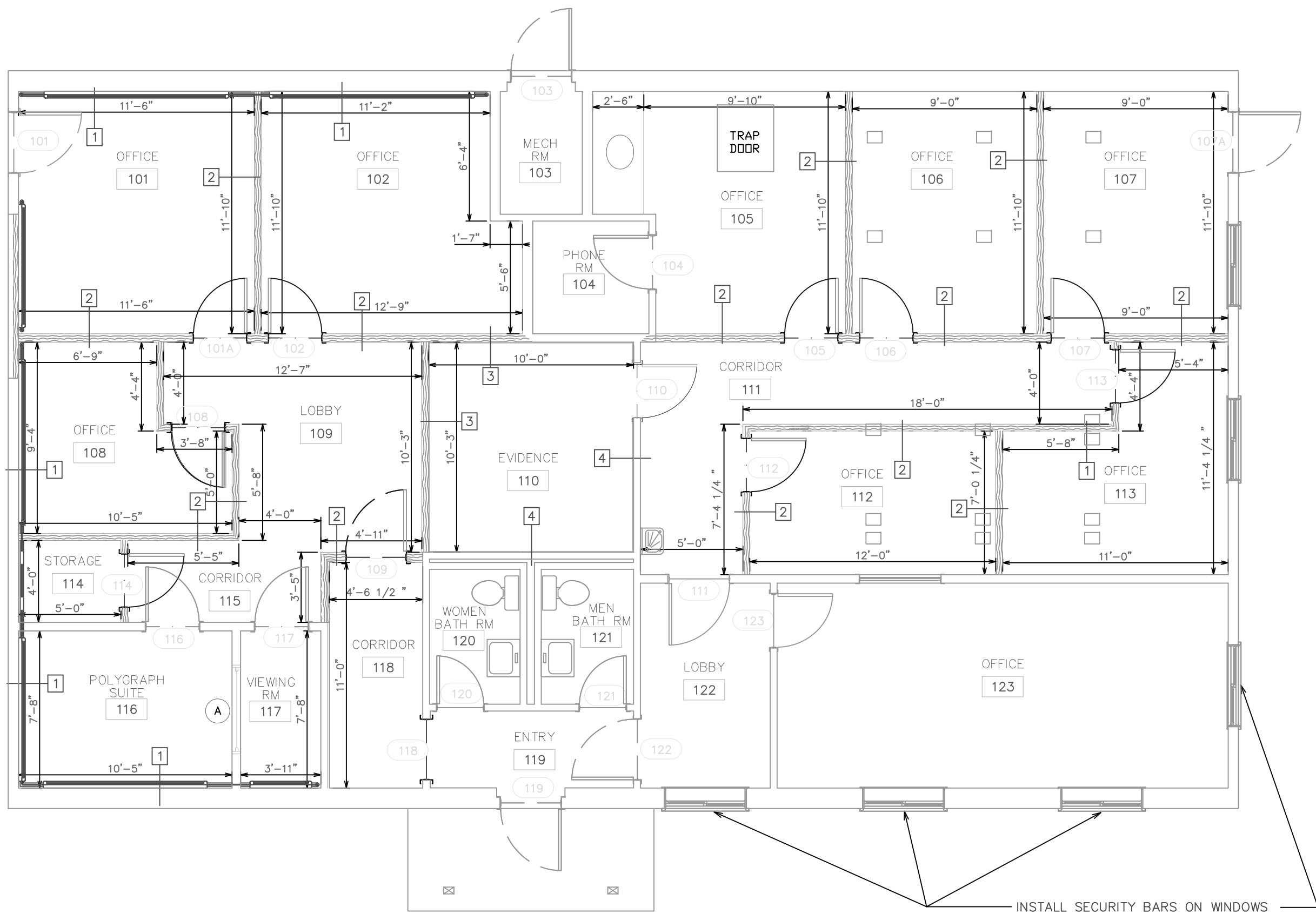


DEMOLITION PLAN

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



NEW PLAN

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

DEMOLITION NOTES

1. REMOVE GARAGE DOOR AND TRACK.
2. REMOVE CEILING
3. REMOVE DOORS.
4. REMOVE WALL AND CAP PLUMBING BELOW FLOOR.
5. REMOVE VTC FLOORING.
6. REMOVE AND REINSTALL PORTIONS OF SUSPENDED CEILING FOR NEW WALLS.
7. REMOVE CARPET.
8. DEMO CEILING, AS REQUIRED. SALVAGE MATERIAL FOR REINSTALLATION. PROVIDE NEW CEILING MATERIAL, AS REQUIRED.

TYPE WALL DESCRIPTION

1	EXISTING WALL WITH 5/8" TYPE "X" FIRE RATED GYP BRD OVERLAY
2	2x4 @ 16" O.C. WITH 5/8"TYPE "X" FIRE RATED GYP BRD SOUND INSULATION, 1/2" SOUND BRD. (ONE SIDE ONLY)
3	2x4 @ 16" O.C. WITH 5/8"TYPE "X" FIRE RATED GYP BRD OVER 1/2" PLW WD OUTER, INTERIOR 1/2" PLY WD OVER WIRE MESH
4	EXISTING, INTERIOR 1/2" PLY WD OVER WIRE MESH OVER 1/2" PLY WD.

FLOOR PLANS

INSTALLATION: FORT RICHARDSON AK PROJECT NO: ENG2005/3/4 DRAWING NO: FR-30-04-011

BAAF - 47645 Building Remodel & Upgrades - Attachment 2 - As-built Drawings

A-1

3 SHEET OF 9

ROOM FINISH SCHEDULE

ABBREVIATIONS

GENERAL NOTES

RM No	FLOOR	BASE	WSCT	WALLS				COL	BM	CLG HEIGHT	CLG FIN	DOOR	WIN	TRIM		REMARKS	
				NORTH	EAST	SOUTH	WEST							DOOR	WIN		
OFFICE 101	CPT	RUB	—	GYP	GYP	GYP	GYP				SACT	HM				M	SEE DR SCHEDULE FOR ADDITION FINISH
	MFR	MFR	—	PT	PT	PT	PT				MFR	LE				F	
OFFICE 102	CPT	RUB	—	GYP	GYP	GYP	GYP				SACT	WD				M	
	MFR	MFR	—	PT	PT	PT	PT				MFR	PF				F	
MECH RM 103	EX	EX	—	EX	EX	EX	EX				EX	EX				M	NO WORK
			—													F	
PHONE RM 104	VCT	RUB	—	EX	EX	EX	EX				EX	WD				M	
	MFR	MFR	—	PT	PT	PT	PT				PT	PF				F	
OFFICE 105	CPT	RUB	—	EX	GYP	GYP	GYP				EX	WD				M	
	MFR	MFR	—	PT	PT	PT	PT					PF				F	
OFFICE 106	CPT	RUB	—	EX	GYP	GYP	GYP				EX	WD				M	
	MFR	MFR	—	PT	PT	PT	PT					PF				F	
OFFICE 107	CPT	RUB	—	EX	GYP	GYP	GYP				EX	WD	EX			M	
	MFR	MFR	—	PT	PT	PT	PT					PF	PT			F	
OFFICE 108	CPT	RUB	—	GYP	GYP	GYP	GYP				SACT	WD				M	
	MFR	MFR	—	PT	PT	PT	PT				MFR	PF				F	
LOBBY 109	CPT	RUB	—	GYP	GYP	GYP	GYP				SACT	WD				M	
	MFR	MFR	—	PT	PT	PT	PT				MFR	LE				F	
EVIDENCE RM 110	VCT	RUB	—	GYP	GYP	GYP	GYP				GYP	HM				M	
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CORRIDOR 111	CPT	RUB	—	GYP	GYP	GYP	GYP				SACT					M	
	MFR	MFR	—	PT	PT	PT	PT				MFR					F	
OFFICE 112	CPT	RUB	—	GYP	EX	GYP	GYP				EX	WD				M	
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OFFICE 113	CPT	RUB	—	GYP	EX	EX	GYP				EX	WD	EX			M	
	MFR	MFR	—	PT	PT	PT	PT					PT	PT			F	
STORAGE 114	VCT	RUB	—	GYP	GYP	EX	EX				EX	WD				M	
	MFR	MFR	—	PT	PT	PT	PT				PT	PT				F	
CORRIDOR 115	CPT	RUB	—	GYP	GYP	GYP	GYP				SACT	WD				M	
	MFR	MFR	—	PT	PT	PT	PT				MFR	PT				F	
PLLYGRAPH RM 116	VCT	RUB	—	GYP	GYP	GYP	GYP				SACT	WD				M	
	MFR	MFR	—	PT	PT	PT	PT				MFR	PT				F	
VIEWING RM 117	CPT	RUB	—	GYP	GYP	GYP	GYP				SACT	WD				M	
	MFR	MFR	—	PT	PT	PT	PT				MFR	PT				F	
COORDOR 118	VCT	RUB	—	GYP	GYP	GYP	GYP				SACT	WD				M	
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ENTRY 119	VCT	RUB	—	EX	EX	EX	EX				SACT	HM				M	
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WOMEN RM 120	SV	RUB	—	EX	EX	EX	EX				EX	EX				M	
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MEN'S RM 121	SV	RUB	—	EX	EX	EX	EX				EX	HM				M	
	MFR	MFR	—	PT	PT	PT	PT				PT	LE				F	
LOBBY 122	CPT	RUB	—	EX	EX	EX	EX				EX	EX				M	
	MFR	MFR	—	PT	PT	PT	PT				PT	PT				F	
OFFICE 123	CPT	RUB	—	EX	EX	EX	EX				EX	HM	EX			M	
	MFR	MFR	—	PT	PT	PT	PT				PT	LE	PT			F	
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REVISIONS

NO. DATE DESCRIPTION BY DATE

1. VICTORY

DESIGNED BY: R. BREWER

DRAWING SUPERVISOR: T. VICTORY

DATE: 08-20-03

PROJECT MANAGER: M. J. HARRIS

CONSTRUCTION MANAGEMENT: M. J. HARRIS

DATE: 08-20-03

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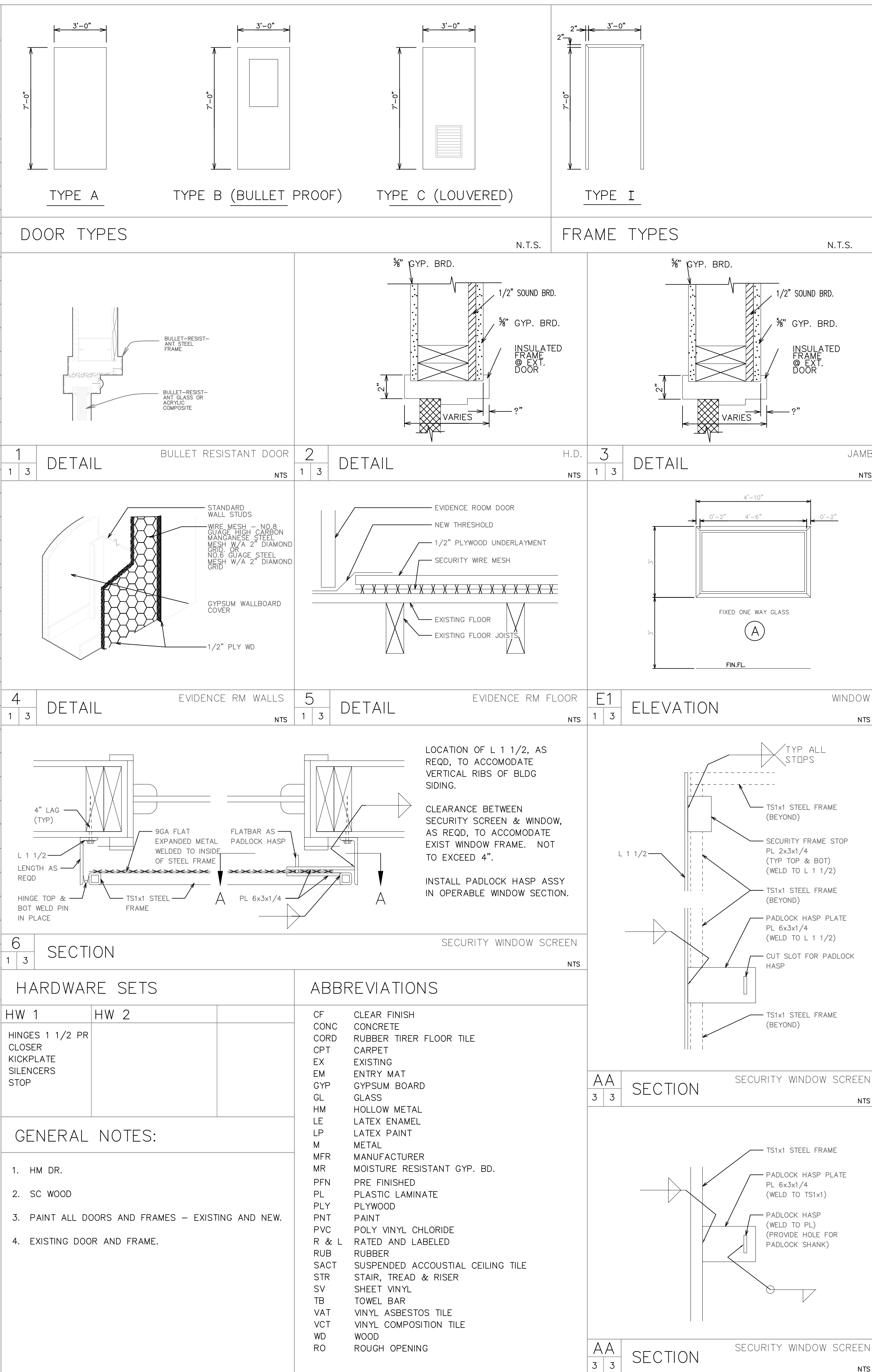
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DEMOLITION NOTES:

GENERAL NOTES:


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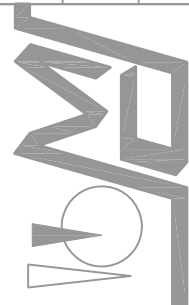
## LIGHT FIXTURE SCHEDULE

LIGHTING FIXTURE SCHEDULE								
FIXTURE NOTATION	LAMP			FIXTURE VOLTAGE	MOUNTING HEIGHT	SPACING TO MTG HEIGHT PAR/PER	COEFF OF UTILIZATION RCR=1 (REFLECT)	SIMILAR SUPPLIER MODEL
	TYPE	QTY	WATTS					
A		4		120	CEILING			COLUMBIA ST824-2 OR EQUAL
B		1		120	CEILING			

## LEGEND

[illegible]

R E V I S I O N S										D I R E C T O R A T E O F P U B L I C W O R K S										EXISTING LIGHTING PLAN	F O R T R I C H A R D S O N , A L A S K A C O N S T R U C T O F F I C E S P A C E , C I D , B L D G 4 7 8 4 5	9																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
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EXISTING LIGHTING PLAN

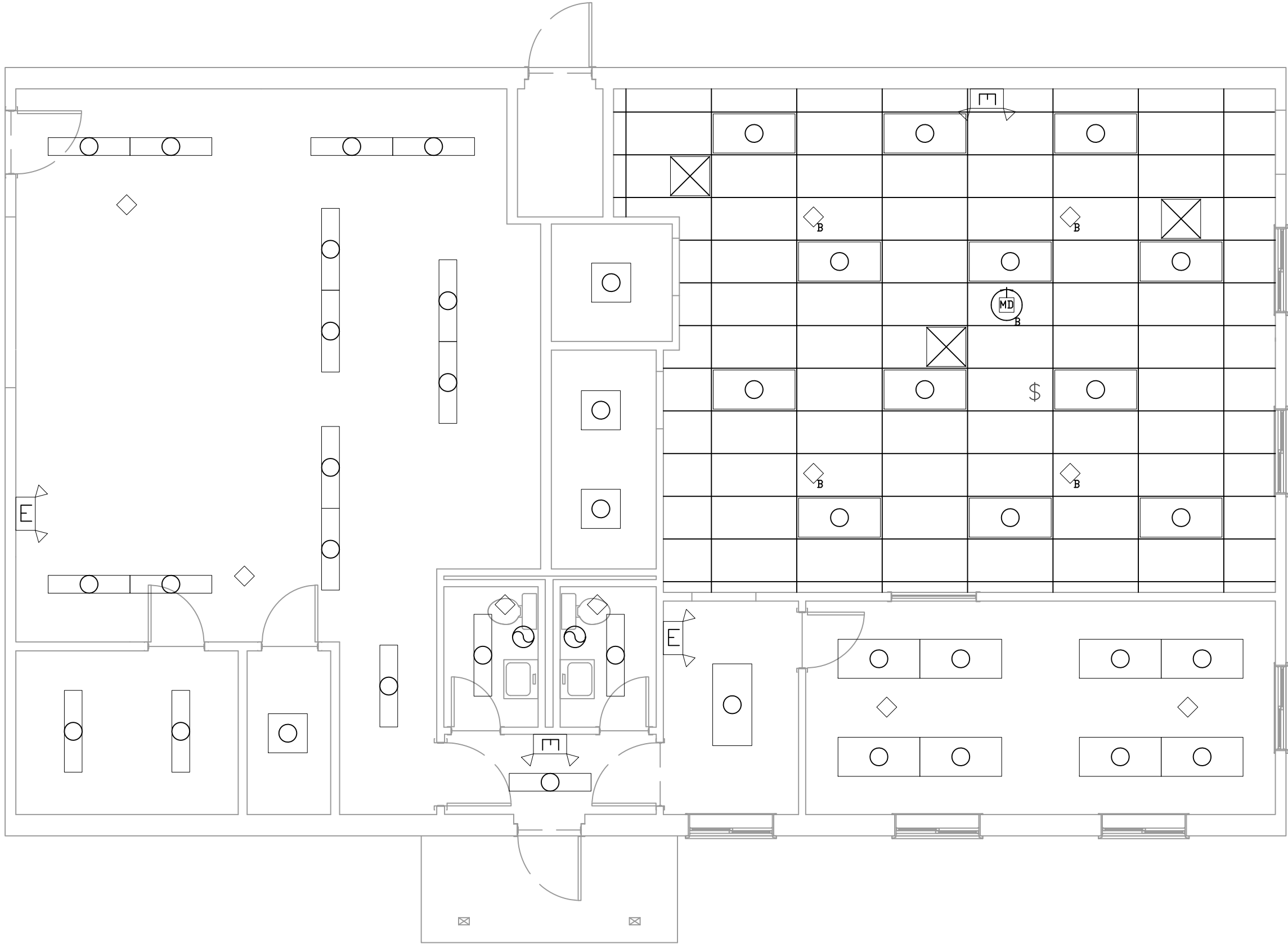
INSTALLATION: FORT RICHARDSON AK PROJECT NO: ENG2K005/3/J DRAWING NO: FR-30-04-011

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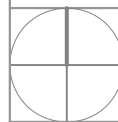
SHEET OF

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EXISTING LIGHTING PLAN  
SCALE: 1/4" = 1'-0"



PLAN

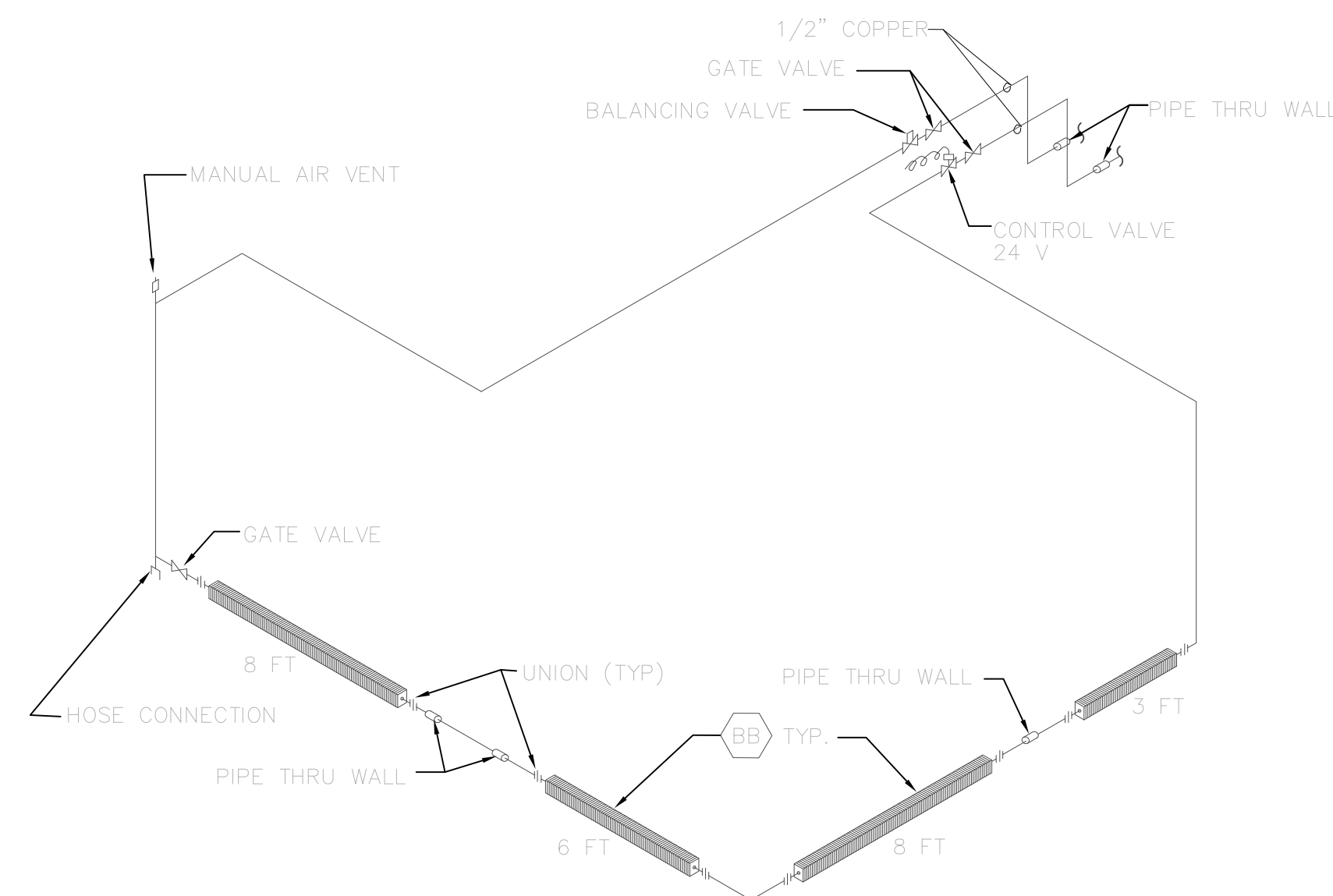
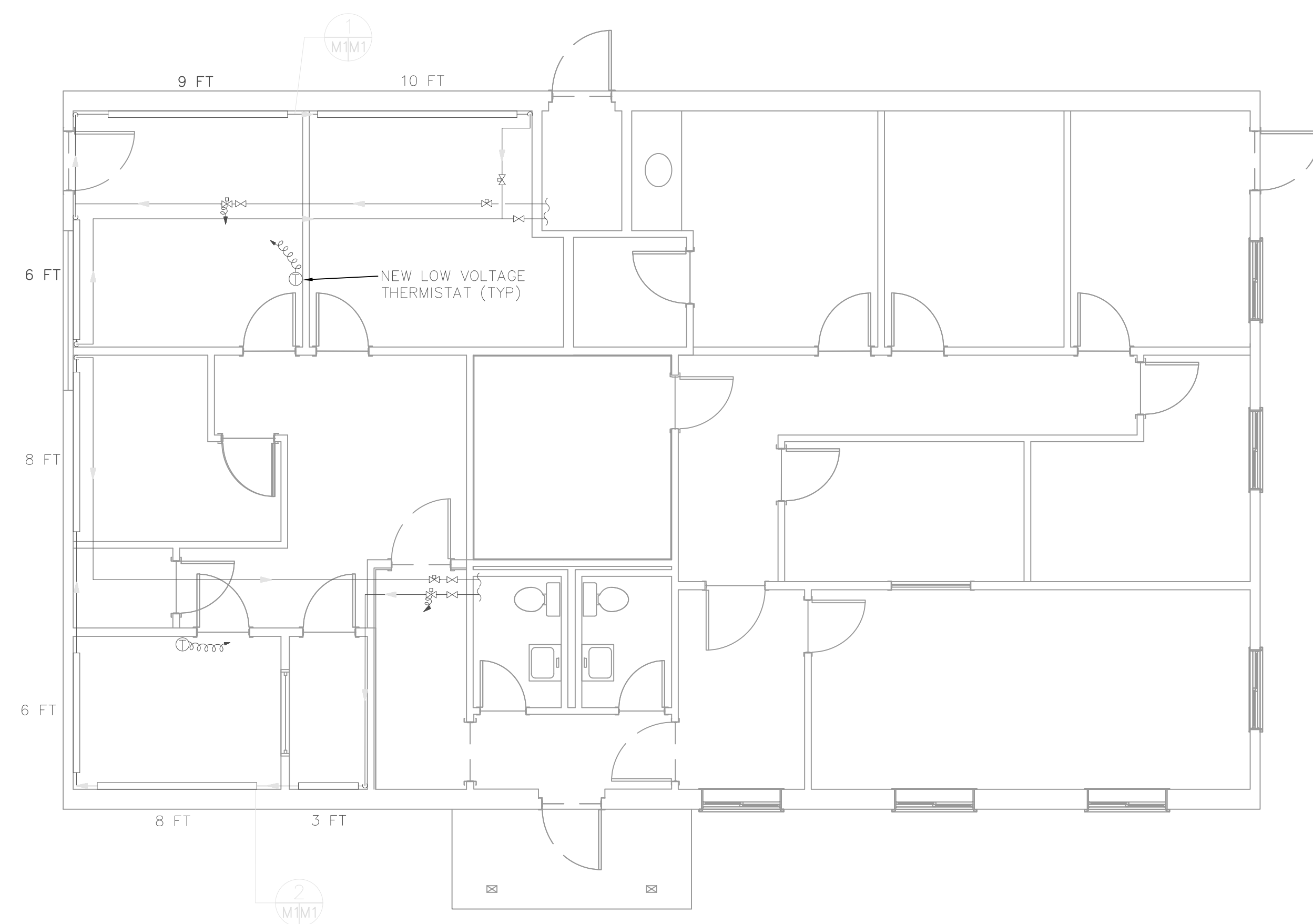
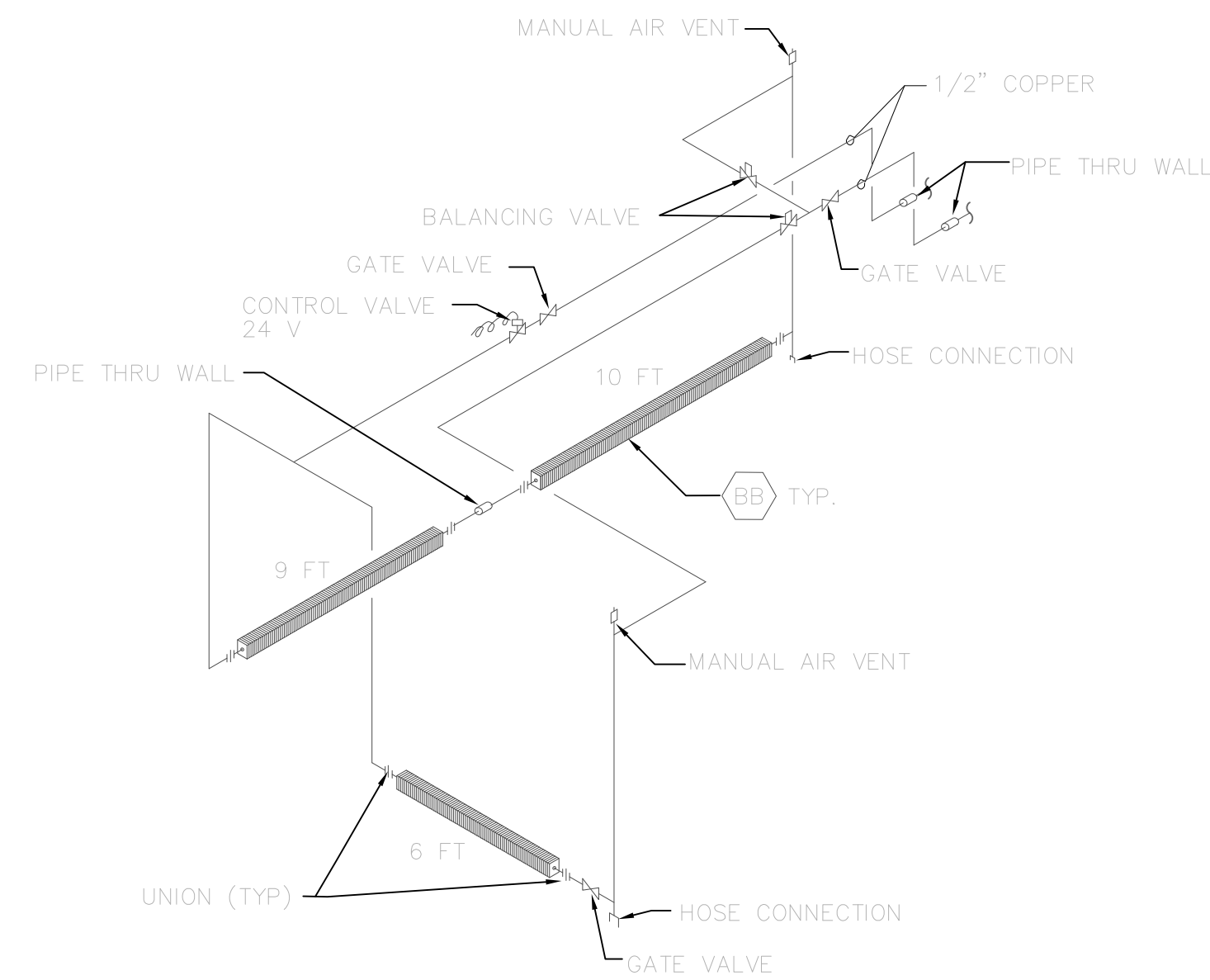
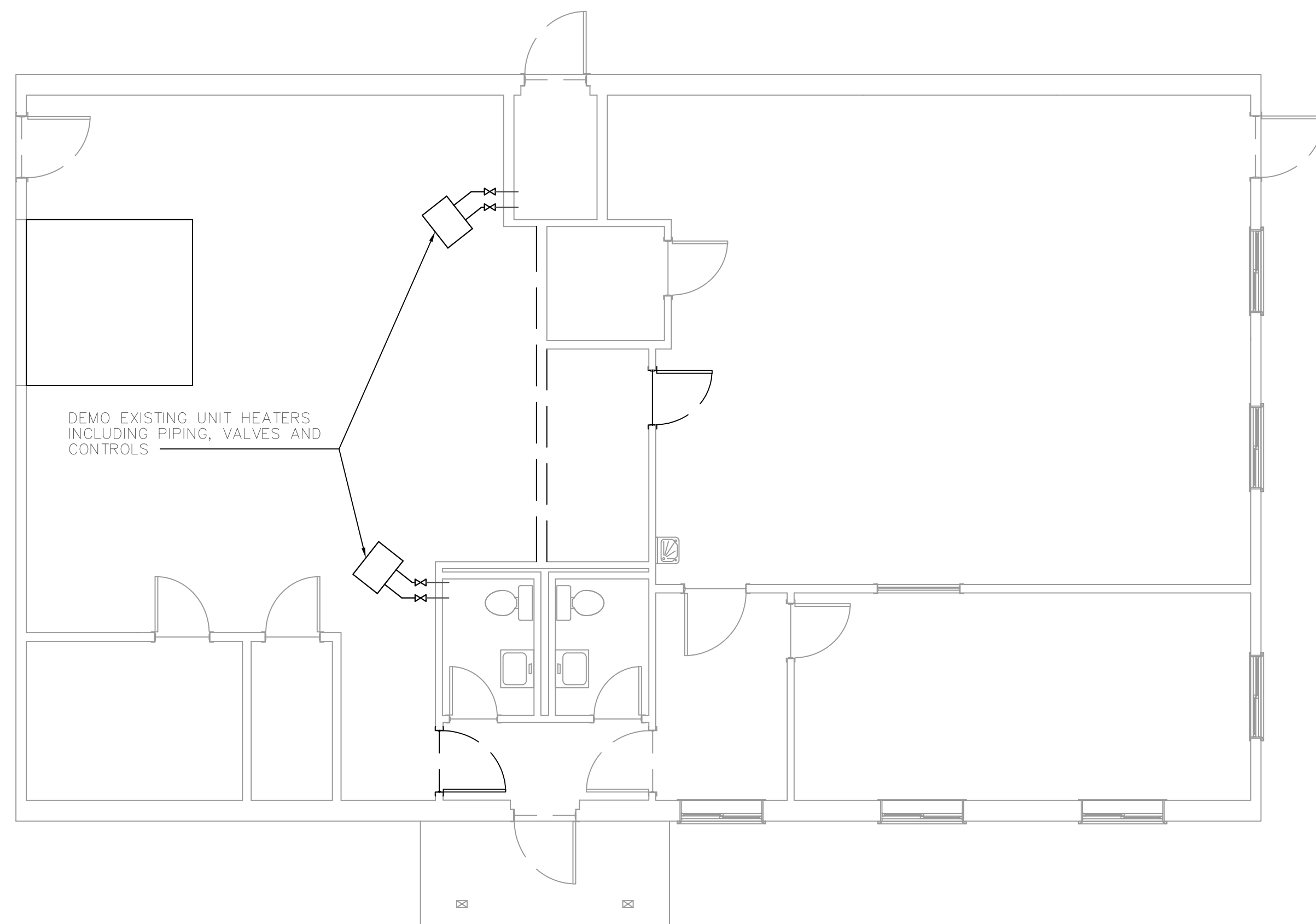












EQUIPMENT

1/2" COPPER TUBE SIZE, 1GPM-RATED' 540 BTU/LF  
@ 170°F AVE.TEMP OF FORCED HOT WATER.  
PROVIDE STERLING MODEL KP-1/2-5D-2

SCOPE OF WORK

1. REMOVE EXISTING UNIT HEATERS COMPLETE INCLUDING PIPE, FITTINGS, VALVES, CONTROLS, WIRING AND OTHER ITEMS.
2. PROVIDE NEW BASEBOARD HEATERS COMPLETE INCLUDING PIPE, FITTINGS, VALVES, CONTROLS, WIRING AND OTHER ITEMS AS SHOWN ON DRAWINGS.

GENERAL NOTES

1. THE DRAWINGS SHOW APPROXIMATE LOCATIONS OF NEW AND EXISTING PIPING, UNIT HEATERS, BASEBOARDS AND OTHER ITEMS. FIELD VERIFY ALL DIMENSIONS AND EXISTING CONDITIONS.
2. ALL WORK SHALL BE PERFORMED IN ACCORDANCE WITH UMC, UPC, NFPA, AND THE MANUFACTURER'S RECOMMENDATIONS.
3. ALL MATERIALS SHALL BE NEW UNLESS OTHERWISE INDICATED.
4. ALL NEW PIPING SHALL BE PROVIDED WITH HANGERS AND SUPPORTS.
5. HEATING PIPING SHALL BE COPPER TYPE L USING WROUGHT COPPER FITTINGS AND 95/5 SOLDER.
6. UNIONS FOR COPPER PIPING SHALL BE BRASS.
7. DIELECTRIC FITTINGS SHALL BE USED FOR ALL CONNECTIONS BETWEEN PIPING OF DISSIMILAR METALS.
8. ALL PIPING SHALL BE INSTALLED TO ALLOW FOR EXPANSION AND CONTRACTION WITHOUT STRESSING THE PIPE, JOINTS, OR CONNECTED EQUIPMENT.
9. HOT PIPELINES SHALL BE INSULATED WITH 1" THICK FIBERGLASS,  $k=0.24 @ 100 \text{ DEG F}$ .
10. VALVES WITH SIZES UP TO 2 INCHES SHALL BE BRONZE, 125 SWP.
11. PIPE PENETRATIONS THROUGH WALL TO BE PROVIDED WITH SLEEVE, 20 GAGE GALVANIZED SHEET, SET FLUSHED TO WALL. SPACE BETWEEN THE PIPE AND THE SLEEVE TO BE PACKED WITH OAKUM AND CAULKED ON BOTH ENDS OF THE SLEEVE WITH ELASTIC ELEMENT.
12. THERMOSTAT SHALL BE MOUNTED 60" ABOVE FLOOR.
13. CONTRACTOR TO PROVIDE RECORD DRAWINGS AS REQUIRED TO INCLUDE ALL INFORMATION SHOWN IN THE CONTRACT DRAWINGS AND ALL DEVIATIONS, MODIFICATIONS, OR CHANGES ON THE CONTRACT DRAWINGS WHICH WERE INCORPORATED IN THE WORK.
14. REMOVE & REINSTALL TOILETS TO FACILITATE INSTALLATION OF NEW FLOORING.

[illegible]