

POD 3 INTERIOR RENOVATION FAMILY HEALTH SERVICES OF DARKE COUNTY

5735 MEEKER ROAD, GREENVILLE, OH 45331

ARCHITECT

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POD 3 INTERIOR RENOVATION
**FAMILY HEALTH SERVICES OF
DARKE COUNTY**
5735 MEEKER ROAD, GREENVILLE, OH 45331

CODE INFORMATION

GOVERNING CODE:

2024 OHIO EXISTING BUILDING CODE (OEBEC)

COMPLIANCE METHOD:

2024 OHIO EXISTING BUILDING CODE (OEBEC)
SECTION 301.3.1 PRESCRIPTIVE COMPLIANCE METHOD
COMPLIANCE WITH OEBEC SECTIONS 302-309 AND CHAPTER 5.
ALTERATIONS TO COMPLY WITH REQUIREMENTS OF THE CODE FOR NEW
CONSTRUCTION (OBC 2024).

PROJECT DESCRIPTION

INTERIOR RENOVATION IN AN EXISTING MEDICAL BUILDING RENOVATION OF A
FORMER PHARMACY AND LAB SPACE INTO A MEDICAL CLINIC, INCLUSIVE OF
PATIENT ROOMS, PROCEDURE ROOM, LAB, TOILET, NURSE AND DOCTOR WORK
AREAS AND RECEPTION. WORK INCLUDES GENERAL TRADES (PARTITIONS,
DOORS, INTERIOR WINDOWS, CASEWORK, AND FINISHES) AND FIRE PROTECTION,
MECHANICAL, AND ELECTRICAL WORK ASSOCIATED WITH THE NEW LAYOUT.

USE GROUP CLASSIFICATION

OBC (302) USE GROUP: B - BUSINESS
OUTPATIENT CLINIC & OFFICE

SCOPE OF WORK WILL NOT MODIFY USE GROUP CLASSIFICATION.

CONSTRUCTION TYPE CLASSIFICATION

OBC (602) CONSTRUCTION TYPE: VB - WOOD FRAME SLAB ON GRADE

OBC (T601) FIRE RESISTANCE RATING FOR BUILDING ELEMENTS = 0 HOURS.

HEIGHT AND AREA LIMITATIONS

OBC (504) BUILDING HEIGHT AND NUMBER OF STORIES:
UNCHANGED BY THIS PROJECT

OBC (506) BUILDING AREA:
UNCHANGED BY THIS PROJECT

BUILDING DESCRIPTION:

EXISTING WEST BUILDING: 46,226 SF*
* EXISTING (2) HR FIRE BARRIER SEPARATES THIS TOTAL AREA INTO 2 FIRE
AREAS: 18,150 SF & 28,076 SF

RENOVATED AREA: 7,300 SF

OCCUPANT LOAD

EXISTING OCCUPANCY CALCULATION WILL NOT BE IMPACTED BY SCOPE OF WORK.

OBC (1004)

OCCUPANT LOAD IS UNCHANGED BY THIS PROJECT

WEST BUILDING EXISTING OCCUPANCY = 462 OCCUPANTS

AREA OF RENOVATION EXISTING ACTUAL OCCUPANCY = 101 OCCUPANTS

AREA OF RENOVATION NEW ACTUAL OCCUPANCY = 96 OCCUPANTS

SEE SHEET G0.2 LIFE SAFETY PLAN
SEE SHEET G0.2.1 OCCUPANT LOAD PLAN (EXITS & CORRIDORS)

MEANS OF EGRESS

OBC (1017)
EXIT ACCESS TRAVEL DISTANCE
B-BUSINESS (SPRINKLERED) = 300 FEET
ACTUAL MAX TRAVEL DISTANCE = 150'-0"

OBC (T1020.3) CORRIDOR WIDTH 44 IN. MIN. - B OCCUPANCY

OBC (1020.4) DEAD END CORRIDORS 50 FT. MAX. - B, OCCUPANCIES WITH
SPRINKLER SYSTEM.

FIRE PROTECTION

OBC (903) AUTOMATIC SPRINKLER SYSTEMS

BUILDING DESCRIPTION: FULLY SPRINKLERED

OBC (907) FIRE ALARM AND DETECTION SYSTEMS
PROVIDED
REFER TO ELECTRICAL DRAWINGS

INTERIOR FINISHES

OBC (803) INTERIOR WALL & FINISHES:
ASSEMBLY USE MOST RESTRICTIVE
EXIT PASSAGEWAY (SPRINKLERED) = CLASS B
CORRIDORS (SPRINKLERED) = CLASS B
ROOMS (SPRINKLERED) = CLASS C
OBC (804) INTERIOR FLOOR FINISH:
FLOOR FINISH = CLASS II

ACCESSIBILITY STANDARD

EXISTING BUILDINGS: OBC 2024, CHAPTER 11, ACCESSIBILITY AND ICC A117.1-2009

PLUMBING FIXTURES

OBC (T2902)

B BUSINESS: MALE / FEMALE: (1/50) UNISEX (1/25) LAV (1/80) DF (1/100)

TOTAL OCCUPANTS AREA OF WORK 101 (50 MEN + 51 WOMEN)

WATERCLOSETS 1 MENS + 1 WOMENS + 2 UNISEX PROVIDED
4 PROVIDED > 3 REQUIRED

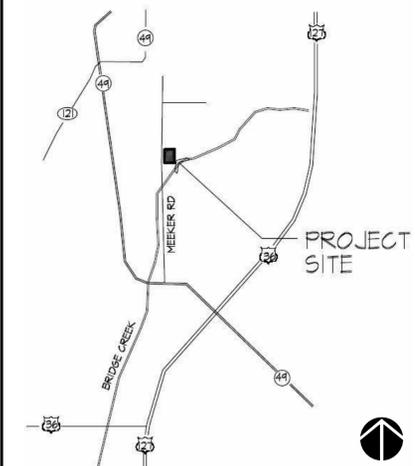
LAVATORIES 4 PROVIDED > 2 REQUIRED

DRINKING FOUNTAINS 1 PROVIDED* = 1 REQUIRED

SERVICE SINKS 1 PROVIDED* = 1 REQUIRED

*PROVIDED OUTSIDE AREA OF WORK BUT WITHIN EXISTING BUILDING.

VICINITY MAP



ISSUE

NO.	DATE	DESCRIPTION
03.16.2026	FOR BID & PERMIT	

03.16.2026 FOR BID & PERMIT

DATE 3.16.26

JOB NO. 3853.04

DRAWN RNL

CHECKED MES/TAG

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TITLE

COVER SHEET

SHEET NO.

GO.1

1

2

3

4

5

6

7

A

B

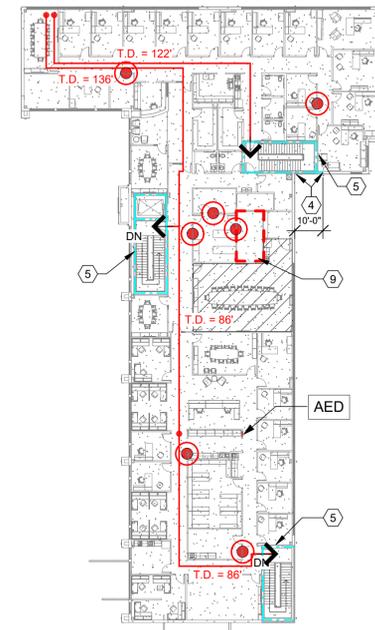
C

D

E

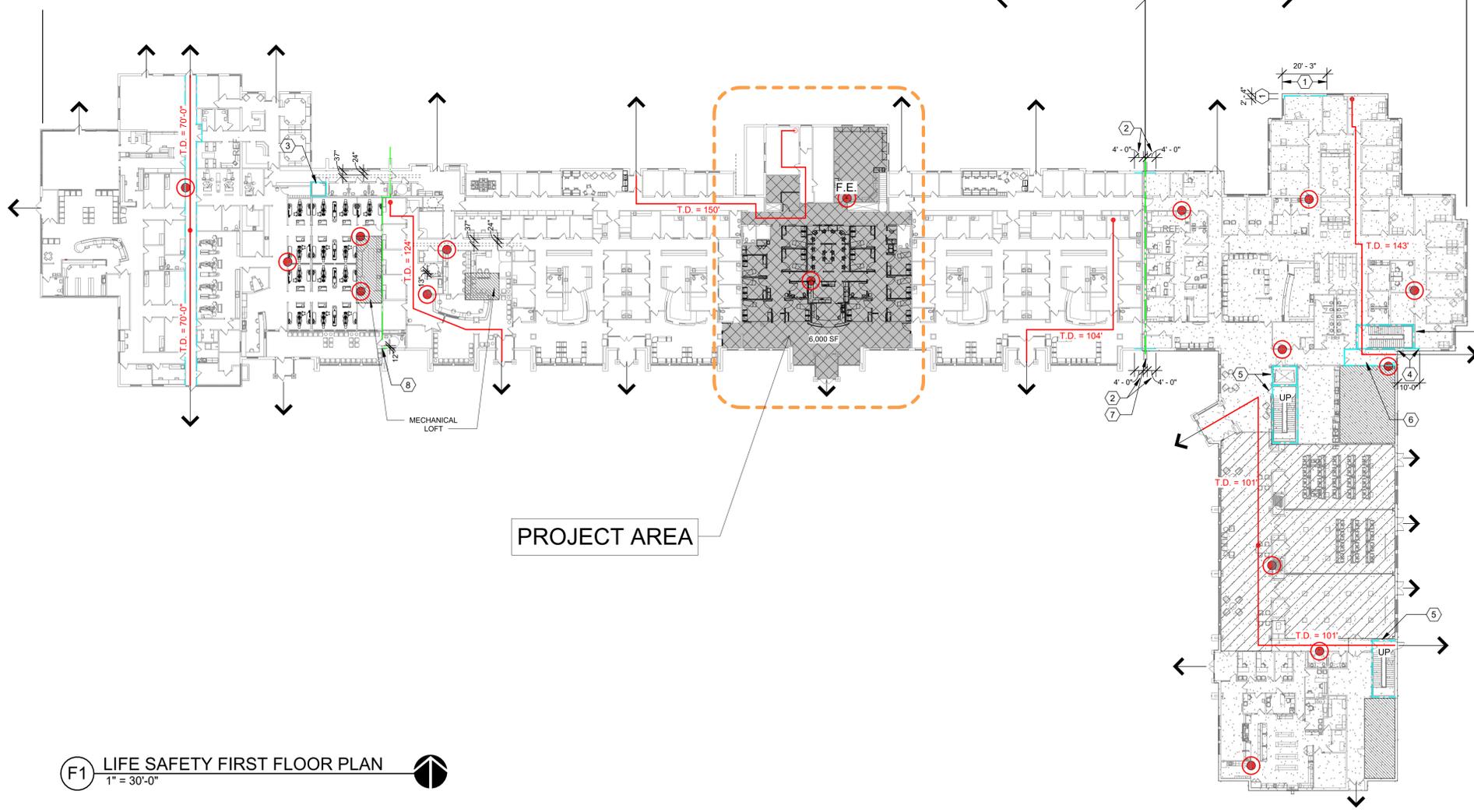
F

EAST BUILDING



C4 LIFE SAFETY SECOND FLOOR PLAN
1" = 30'-0"

WEST BUILDING EAST BUILDING



F1 LIFE SAFETY FIRST FLOOR PLAN
1" = 30'-0"

CONSTRUCTION NOTES

- (00) INDICATES CONSTRUCTION NOTE.
- EXISTING 1-HOUR EXTERIOR WALL CONSTRUCTION PER OBC TABLE 602 FIRE SEPARATION DISTANCE.
 - EXISTING 1-HOUR EXTERIOR WALL CONSTRUCTION PER OBC 706.5 HORIZONTAL CONTINUITY AT FIRE WALL.
 - EXISTING 1 HOUR RATED WALL AND CEILING ASSEMBLIES AT NITROUS OXIDE CLOSET PER NFPA 99.
 - EXISTING 1-HOUR EXTERIOR WALL CONSTRUCTION PER OBC TABLE 713.6 SHAFT EXTERIOR WALLS.
 - EXISTING 1-HOUR RATED WALL CONSTRUCTION PER OBC 1023 INTERIOR EXIT STAIRWAY AND 3002 HOISTWAY ENCLOSURES WITH 1-HOUR RATED SHAFT ENCLOSURE AT TOP PER OBC 713.12.
 - EXISTING 1-HOUR RATED WALL CONSTRUCTION PER OBC 1024 EXIT PASSAGEWAY WITH 1-HOUR RATED TOP ENCLOSURE PER OBC 713.12.
 - EXISTING 2-HOUR RATED FIRE WALL CONSTRUCTION.
 - EXISTING 2-HOUR RATED FIRE BARRIER CONSTRUCTION.
 - SERVER ROOM L243 PROTECTED BY AN EXISTING CLEAN AGENT FIRE EXTINGUISHING SYSTEM PER OBC SECTION 903.1.1 ALTERNATIVE PROTECTION & SECTION 904.2 ALTERNATIVE AUTOMATIC FIRE EXTINGUISHING SYSTEM.

GENERAL NOTES

OCCUPANCY & EGRESS

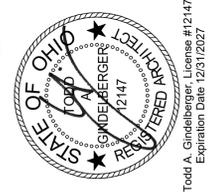
- OWNER WILL OCCUPY PREMISES DURING ENTIRE CONSTRUCTION PERIOD AND CONDUCT BUSINESS OPERATIONS. WITH EXCEPTION OF AREAS UNDER CONSTRUCTION. CONSTRUCTION ACTIVITY SHALL NOT IMPEDE ACTIVITY IN AREAS OUTSIDE CONSTRUCTION LIMITS
- MAINTAIN EGRESS AT ALL TIMES DURING CONSTRUCTION, INCLUSIVE OF ADDITIONAL SIGNAGE AND EMERGENCY EGRESS LIGHTING.
- COORDINATE WITH THE AUTHORITY HAVING JURISDICTION FOR TEMPORARY ADJUSTMENTS TO THE MEANS OF EGRESS.

LEGEND

1 HR. FIRE RATING	
2 HR. FIRE RATING	
EXIT	
MECHANICAL	
ASSEMBLY	
WEST BUILDING (UNCHANGED)	
WEST BUILDING (AREA OF RENOVATION)	
EAST BUILDING (UNCHANGED)	
FIRE EXTINGUISHER	

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ISSUE	
NO.	DESCRIPTION
03.16.2026	FOR BID & PERMIT

DATE	3.16.26
JOB NO.	3853.04
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CHECKED	MES/TAG
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TITLE	LIFE SAFETY PLAN
SHEET NO.	GO.2

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1

2

3

4

5

6

7

A

B

C

D

E

F

A

B

C

D

E

F



C3 OCCUPANT LOAD SECOND FLOOR PLAN
1" = 30'-0"

F1 OCCUPANT LOAD FIRST FLOOR PLAN
1" = 30'-0"

LEGEND

- X = OCCUPANT LOAD BASED ON OBC SECTION 1004 (TABLE 1004.5). SPACES WITHOUT A OCCUPANT LOAD ARE NON SIMULTANEOUS OCCUPANCY.
- X> = ANTICIPATED COLLECTIVE OCCUPANT LOAD PER EGRESS DOOR WITH DIRECTION OF TRAVEL ARROW.
NOTE: COLLECTIVE OCCUPANT LOAD USES THE HIGHER OCCUPANT LOADS BETWEEN ALLOWED/ACTUAL.
- = EXISTING DOORS WITH PANIC DEVICES OR PUSH PULL HARDWARE.
- = NEW DOORS WITH PANIC DEVICES OR PUSH PULL HARDWARE.
- *X(ACT) = ACTUAL OCCUPANT LOAD BASED ON OBC SECTION 1004 (TABLE 1004.5) USE AND FURNITURE LAYOUT.



ISSUE		
NO.	DATE	DESCRIPTION

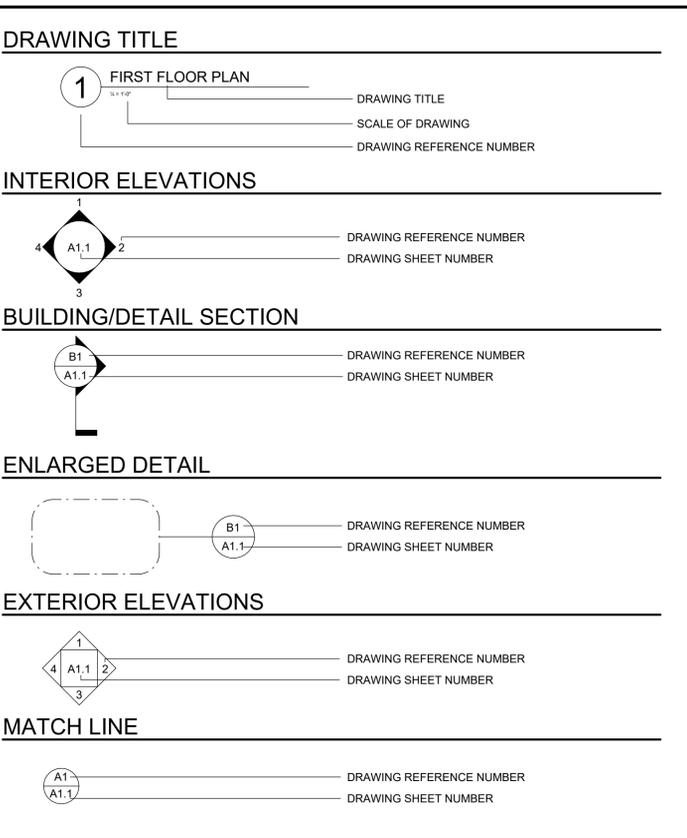
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TITLE OCCUPANT LOAD PLAN	

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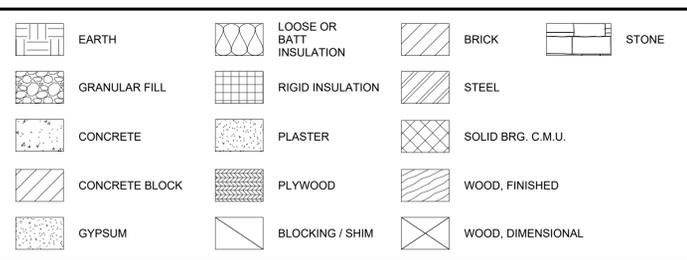
ABBREVIATIONS

SYMBOL		G		Q	
@ & L Ø L P #	AT AND ANGLE DIAMETER CENTER LINE CHANNEL OXYGEN PLATE	GA GALV GALV OR GAGE	GB GRAB BAR	QT QUANT QUANTITY	R
A	AIR (MEDICAL)	GC GENERAL CONTRACTOR	GD GRADE OR GRADING	REF RECEIPT	RA RADIUS OR RISER
ABV	ABOVE	GE GENERAL	GI GLASS OR GLAZING	REIN REINFORCE	RB RETURN AIR
AVC	AIR CONDITIONING	GR GROUND	GRND GROUND	REFRIG REFRIGERATOR	RD RUBBER BASE
APC	ACOUSTICAL PANEL CEILING	GY GYPSUM	GWB GYPSUM WALL BOARD	REG RECEPTACLE	ROOF DRAIN
ADJ	ADJACENT OR ADJUSTABLE	GL GLAZED WALL TILE	GWT	REIN REINFORCE	ROOF DRAIN
AF	ABOVE FINISHED FLOOR	H		REF RECEPTACLE	ROOF DRAIN
AHU	AIR HANDLER UNIT	HD HOSE BIBB		REF RECEPTACLE	ROOF DRAIN
AL	ALUMINUM	HDW HARDWARE		REF RECEPTACLE	ROOF DRAIN
ALT	ALTERNATE	HM HOLLOW METAL		REF RECEPTACLE	ROOF DRAIN
ANOD	ANODIZED	HORIZ HORIZONTAL		REF RECEPTACLE	ROOF DRAIN
ANCH	ANCHOR	HPDL HIGH PRESSURE DECORATIVE LAMINATE		REF RECEPTACLE	ROOF DRAIN
AP	ACCESS PANEL	HR HOUR		REF RECEPTACLE	ROOF DRAIN
APPOX	APPROXIMATELY	HT HEIGHT		REF RECEPTACLE	ROOF DRAIN
ARCH	ARCHITECT OR ARCHITECTURAL	HVAC HEATING, VENTILATING & AIR CONDITION HARDWARE		REF RECEPTACLE	ROOF DRAIN
ATTEN	ATTENUATED	I		REF RECEPTACLE	ROOF DRAIN
AUTO	AUTOMATIC	ID INSIDE DIAMETER		REF RECEPTACLE	ROOF DRAIN
AUX	AUXILIARY	IG INSULATED GLASS		REF RECEPTACLE	ROOF DRAIN
AVG	AVERAGE	IN INCH		REF RECEPTACLE	ROOF DRAIN
		INCL INCLUDE (D) (ING)		REF RECEPTACLE	ROOF DRAIN
		INT INTERIOR		REF RECEPTACLE	ROOF DRAIN
		INV INVERT		REF RECEPTACLE	ROOF DRAIN
		IV INTRAVENOUS		REF RECEPTACLE	ROOF DRAIN
		J		REF RECEPTACLE	ROOF DRAIN
		JB JUNCTION BOX		REF RECEPTACLE	ROOF DRAIN
		JC JANITOR CLOSET		REF RECEPTACLE	ROOF DRAIN
		K		REF RECEPTACLE	ROOF DRAIN
		K KIPS		REF RECEPTACLE	ROOF DRAIN
		KT KITCHEN		REF RECEPTACLE	ROOF DRAIN
		L		REF RECEPTACLE	ROOF DRAIN
		LAV LAVATORY		REF RECEPTACLE	ROOF DRAIN
		LCD LIQUID CRYSTAL DISPLAY (MONITOR)		REF RECEPTACLE	ROOF DRAIN
		LH LEFT HAND		REF RECEPTACLE	ROOF DRAIN
		LN LINEAR		REF RECEPTACLE	ROOF DRAIN
		LL LIVE LOAD		REF RECEPTACLE	ROOF DRAIN
		LLH LONG LEG HORIZONTAL		REF RECEPTACLE	ROOF DRAIN
		LLV LONG LEG VERTICAL		REF RECEPTACLE	ROOF DRAIN
		LT LIGHT		REF RECEPTACLE	ROOF DRAIN
		LT LTEL		REF RECEPTACLE	ROOF DRAIN
		LVR LOUVER		REF RECEPTACLE	ROOF DRAIN
		M		REF RECEPTACLE	ROOF DRAIN
		M MEN OR METER		REF RECEPTACLE	ROOF DRAIN
		MAS MASONRY		REF RECEPTACLE	ROOF DRAIN
		MAT MATERIAL OR WALKOFF MAT		REF RECEPTACLE	ROOF DRAIN
		MAX MAXIMUM		REF RECEPTACLE	ROOF DRAIN
		MC MECHANICAL CONTRACTOR		REF RECEPTACLE	ROOF DRAIN
		MECH MECHANICAL		REF RECEPTACLE	ROOF DRAIN
		MED MEDICINE		REF RECEPTACLE	ROOF DRAIN
		MFR MANUFACTURER		REF RECEPTACLE	ROOF DRAIN
		MH MOUNTING HEIGHT, MANHOLE		REF RECEPTACLE	ROOF DRAIN
		MM THOUSANDTHS OF AN INCH		REF RECEPTACLE	ROOF DRAIN
		MIN MILLIMETER		REF RECEPTACLE	ROOF DRAIN
		MIN MINIMUM		REF RECEPTACLE	ROOF DRAIN
		MISC MISCELLANEOUS		REF RECEPTACLE	ROOF DRAIN
		MO MASONRY OPENING		REF RECEPTACLE	ROOF DRAIN
		MTD MOUNTED		REF RECEPTACLE	ROOF DRAIN
		MTG MOUNTING		REF RECEPTACLE	ROOF DRAIN
		MTL METAL		REF RECEPTACLE	ROOF DRAIN
		N		REF RECEPTACLE	ROOF DRAIN
		N NORTH OR NITROGEN		REF RECEPTACLE	ROOF DRAIN
		NAT NATURAL		REF RECEPTACLE	ROOF DRAIN
		NC NURSE CALL		REF RECEPTACLE	ROOF DRAIN
		NO NOT IN CONTRACT		REF RECEPTACLE	ROOF DRAIN
		NOX NUMBER OR NITROUS OXIDE		REF RECEPTACLE	ROOF DRAIN
		NOM NOMINAL		REF RECEPTACLE	ROOF DRAIN
		NRC NOISE REDUCTION COEFFICIENT		REF RECEPTACLE	ROOF DRAIN
		NTS NOT TO SCALE		REF RECEPTACLE	ROOF DRAIN
		O		REF RECEPTACLE	ROOF DRAIN
		OD OUTSIDE DIAMETER		REF RECEPTACLE	ROOF DRAIN
		OFCI OWNER FURNISHED, CONTRACTOR INSTALLED		REF RECEPTACLE	ROOF DRAIN
		OFDI OWNER FURNISHED, OWNER INSTALLED		REF RECEPTACLE	ROOF DRAIN
		OH OVERHEAD		REF RECEPTACLE	ROOF DRAIN
		OHD OVERHEAD DOOR		REF RECEPTACLE	ROOF DRAIN
		OPNG OPENING		REF RECEPTACLE	ROOF DRAIN
		OPP OPPOSITE		REF RECEPTACLE	ROOF DRAIN
		OX OXYGEN		REF RECEPTACLE	ROOF DRAIN
		P		REF RECEPTACLE	ROOF DRAIN
		PAR PARALLEL		REF RECEPTACLE	ROOF DRAIN
		PC PLUMBING CONTRACTOR		REF RECEPTACLE	ROOF DRAIN
		PCF POUNDS PER CUBIC FOOT		REF RECEPTACLE	ROOF DRAIN
		PL PLAS PLATE OR PROPERTY LINE		REF RECEPTACLE	ROOF DRAIN
		PLAM PLASTIC LAMINATE		REF RECEPTACLE	ROOF DRAIN
		PLBG PLUMBING		REF RECEPTACLE	ROOF DRAIN
		PLWD PLYWOOD		REF RECEPTACLE	ROOF DRAIN
		PME PLUMBING, MECHANICAL & ELECTRICAL		REF RECEPTACLE	ROOF DRAIN
		PNL PANEL		REF RECEPTACLE	ROOF DRAIN
		PR PAR		REF RECEPTACLE	ROOF DRAIN
		PSF POUNDS PER SQUARE FOOT		REF RECEPTACLE	ROOF DRAIN
		PSI POUNDS PER SQUARE INCH		REF RECEPTACLE	ROOF DRAIN
		P PAINT		REF RECEPTACLE	ROOF DRAIN
		PVC POLYVINYL CHLORIDE		REF RECEPTACLE	ROOF DRAIN
		Q		REF RECEPTACLE	ROOF DRAIN
		Q QUANTITY		REF RECEPTACLE	ROOF DRAIN
		R		REF RECEPTACLE	ROOF DRAIN
		R RADIUS OR RISER		REF RECEPTACLE	ROOF DRAIN
		RA RETURN AIR		REF RECEPTACLE	ROOF DRAIN
		RB RUBBER BASE		REF RECEPTACLE	ROOF DRAIN
		RD ROOF DRAIN		REF RECEPTACLE	ROOF DRAIN
		RECEIPT RECEIPTACLE		REF RECEPTACLE	ROOF DRAIN
		REF REINFORCE		REF RECEPTACLE	ROOF DRAIN
		REFRIG REFRIGERATOR		REF RECEPTACLE	ROOF DRAIN
		REG REGISTRATION		REF RECEPTACLE	ROOF DRAIN
		REIN REINFORCE		REF RECEPTACLE	ROOF DRAIN
		REMOVE REMOVE		REF RECEPTACLE	ROOF DRAIN
		REQD REQUIRED		REF RECEPTACLE	ROOF DRAIN
		RET RETURN		REF RECEPTACLE	ROOF DRAIN
		REV REVISION		REF RECEPTACLE	ROOF DRAIN
		RH RIGHT HAND		REF RECEPTACLE	ROOF DRAIN
		RM ROOM		REF RECEPTACLE	ROOF DRAIN
		RO ROUGH OPENING		REF RECEPTACLE	ROOF DRAIN
		ROW RIGHT OF WAY		REF RECEPTACLE	ROOF DRAIN
		S		REF RECEPTACLE	ROOF DRAIN
		S SOUTH		REF RECEPTACLE	ROOF DRAIN
		SA SUPPLY AIR		REF RECEPTACLE	ROOF DRAIN
		SB SANITARY		REF RECEPTACLE	ROOF DRAIN
		SC SINK BASE		REF RECEPTACLE	ROOF DRAIN
		SC SCHEDE		REF RECEPTACLE	ROOF DRAIN
		SEAL SCHEDULE		REF RECEPTACLE	ROOF DRAIN
		SECT SECTION		REF RECEPTACLE	ROOF DRAIN
		SF SQUARE FEET		REF RECEPTACLE	ROOF DRAIN
		SG SAFETY GLASS		REF RECEPTACLE	ROOF DRAIN
		SH SPRINKLER HEAD OR SHOWER HEAD		REF RECEPTACLE	ROOF DRAIN
		SHT SHEET		REF RECEPTACLE	ROOF DRAIN
		SHG SHEATHING		REF RECEPTACLE	ROOF DRAIN
		SIM SIMILAR		REF RECEPTACLE	ROOF DRAIN
		SPEC SPECIFICATION(S)		REF RECEPTACLE	ROOF DRAIN
		SPK SPEAKER		REF RECEPTACLE	ROOF DRAIN
		SQ SQUARE		REF RECEPTACLE	ROOF DRAIN
		SRV SERVICE		REF RECEPTACLE	ROOF DRAIN
		SS STAINLESS STEEL		REF RECEPTACLE	ROOF DRAIN
		SSM SOLID SURFACING MATERIAL		REF RECEPTACLE	ROOF DRAIN
		ST STREET		REF RECEPTACLE	ROOF DRAIN
		STC SOUND TRANSMISSION CLASSIFICATION		REF RECEPTACLE	ROOF DRAIN
		STD STANDARD		REF RECEPTACLE	ROOF DRAIN
		STL STEEL		REF RECEPTACLE	ROOF DRAIN
		STOR STORAGE		REF RECEPTACLE	ROOF DRAIN
		STR STRUCTURAL		REF RECEPTACLE	ROOF DRAIN
		SUSP SUSPENDED		REF RECEPTACLE	ROOF DRAIN
		SV SHEET VINYL		REF RECEPTACLE	ROOF DRAIN
		SWD SORTWOOD		REF RECEPTACLE	ROOF DRAIN
		SYM SYMMETRICAL		REF RECEPTACLE	ROOF DRAIN
		SY SYSTEM		REF RECEPTACLE	ROOF DRAIN
		T		REF RECEPTACLE	ROOF DRAIN
		T & G TREAD TONGUE & GROOVE		REF RECEPTACLE	ROOF DRAIN
		TB TOWEL BAR OR TACKBOARD		REF RECEPTACLE	ROOF DRAIN
		TAB TOP AND BOTTOM		REF RECEPTACLE	ROOF DRAIN
		TEL TELEPHONE		REF RECEPTACLE	ROOF DRAIN
		THK THICK		REF RECEPTACLE	ROOF DRAIN
		TBDO TACKBOARD		REF RECEPTACLE	ROOF DRAIN
		TOC TOP OF CONCRETE		REF RECEPTACLE	ROOF DRAIN
		TOS TOP OF STEEL		REF RECEPTACLE	ROOF DRAIN
		TOM TOP OF MASONRY		REF RECEPTACLE	ROOF DRAIN
		TOW TOP OF WALL		REF RECEPTACLE	ROOF DRAIN
		TPD TOILET PAPER DISPENSER		REF RECEPTACLE	ROOF DRAIN
		TRANS TRANSFORMER		REF RECEPTACLE	ROOF DRAIN
		TV TELEVISION		REF RECEPTACLE	ROOF DRAIN
		TYP TYPICAL		REF RECEPTACLE	ROOF DRAIN
		U		REF RECEPTACLE	ROOF DRAIN
		UC UNDER CABINET OR COUNTER		REF RECEPTACLE	ROOF DRAIN
		UCR UNDER COUNTER REFRIGERATOR		REF RECEPTACLE	ROOF DRAIN
		UH UNIT HEATER		REF RECEPTACLE	ROOF DRAIN
		UL UNDERWRITERS LABORATORY		REF RECEPTACLE	ROOF DRAIN
		UNO UNLESS NOTED OTHERWISE		REF RECEPTACLE	ROOF DRAIN
		UTIL UTILITY		REF RECEPTACLE	ROOF DRAIN
		UR URINAL		REF RECEPTACLE	ROOF DRAIN
		V		REF RECEPTACLE	ROOF DRAIN
		V VACUUM		REF RECEPTACLE	ROOF DRAIN
		VB VARNISH		REF RECEPTACLE	ROOF DRAIN
		VBT VAPOR BARRIER		REF RECEPTACLE	ROOF DRAIN
		VERT VERTICAL		REF RECEPTACLE	ROOF DRAIN
		VJ V-JOINT (ED)		REF RECEPTACLE	ROOF DRAIN
		VS VACUUM SLIDE		REF RECEPTACLE	ROOF DRAIN
		VWB VINYL WALL BORDER		REF RECEPTACLE	ROOF DRAIN
		VWC VINYL WALL COVERING		REF RECEPTACLE	ROOF DRAIN
		VYL VINYL		REF RECEPTACLE	ROOF DRAIN
		W		REF RECEPTACLE	ROOF DRAIN
		W WIDE OR WEST OR WOMEN		REF RECEPTACLE	ROOF DRAIN
		W/W WITH		REF RECEPTACLE	ROOF DRAIN
		W/W WITHOUT		REF RECEPTACLE	ROOF DRAIN
		WB WOOD BASE		REF RECEPTACLE	ROOF DRAIN
		WC WATER CLOSET OR WALL CABINET		REF RECEPTACLE	ROOF DRAIN
		WD WOOD		REF RECEPTACLE	ROOF DRAIN
		WF WIDE FLANGE		REF RECEPTACLE	ROOF DRAIN
		WG WIRE GLASS		REF RECEPTACLE	ROOF DRAIN
		WH WALL HUNG OR WATER HEATER		REF RECEPTACLE	ROOF DRAIN
		WIN WINDOW		REF RECEPTACLE	ROOF DRAIN
		WP WEATHERPROOF		REF RECEPTACLE	ROOF DRAIN
		WPT WOOD PRESERVATIVE TREATMENT		REF RECEPTACLE	ROOF DRAIN
		WRB WATER RESISTANT GYPSUM BACKING BOARD		REF RECEPTACLE	ROOF DRAIN
		WT WEIGHT		REF RECEPTACLE	ROOF DRAIN
		WTF WELDED WIRE FABRIC		REF RECEPTACLE	ROOF DRAIN

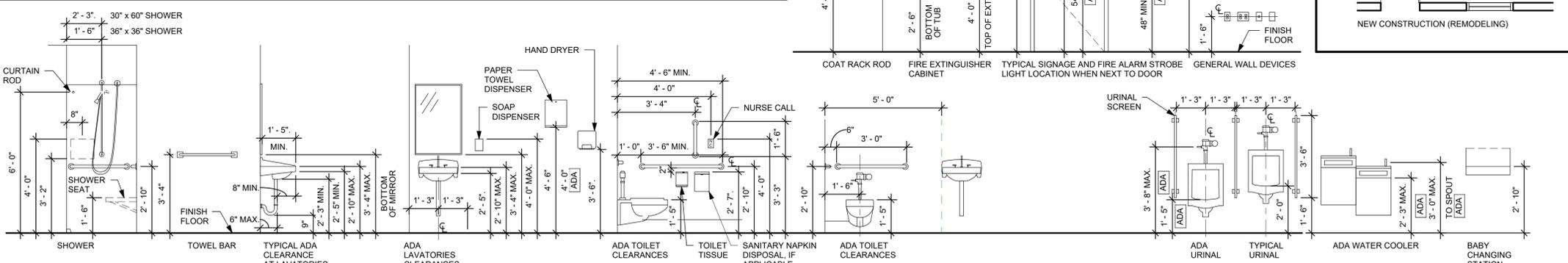
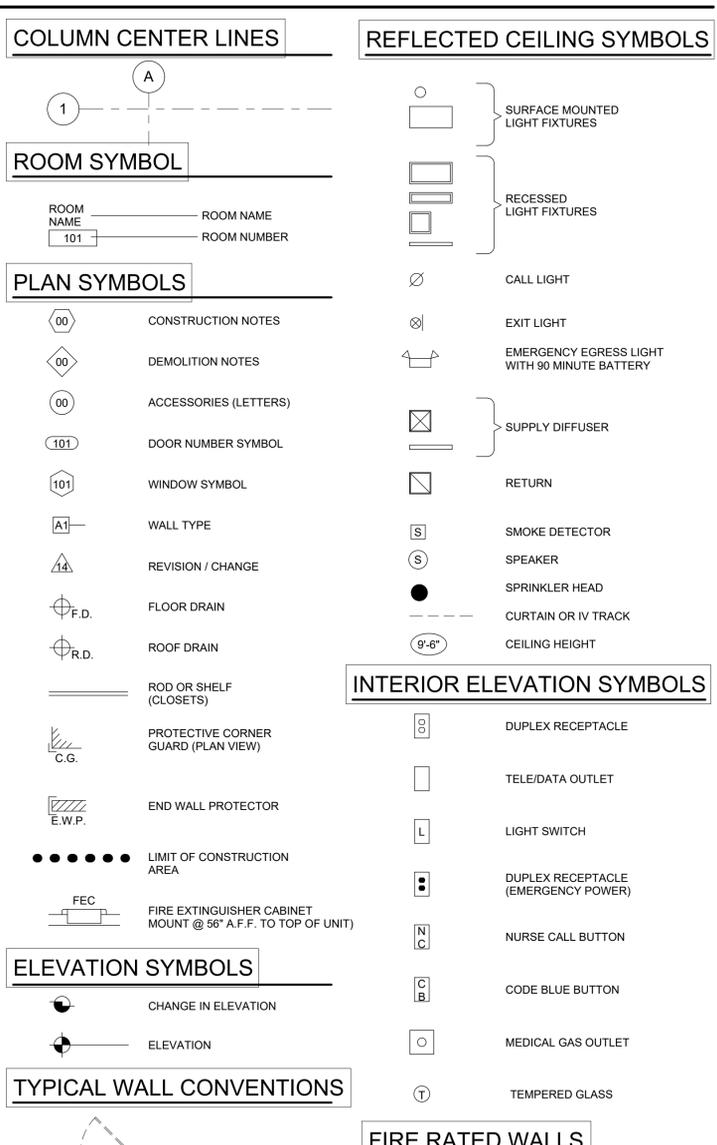
REFERENCE SYMBOLS



MATERIAL SYMBOLS IN SECTION AND PLAN



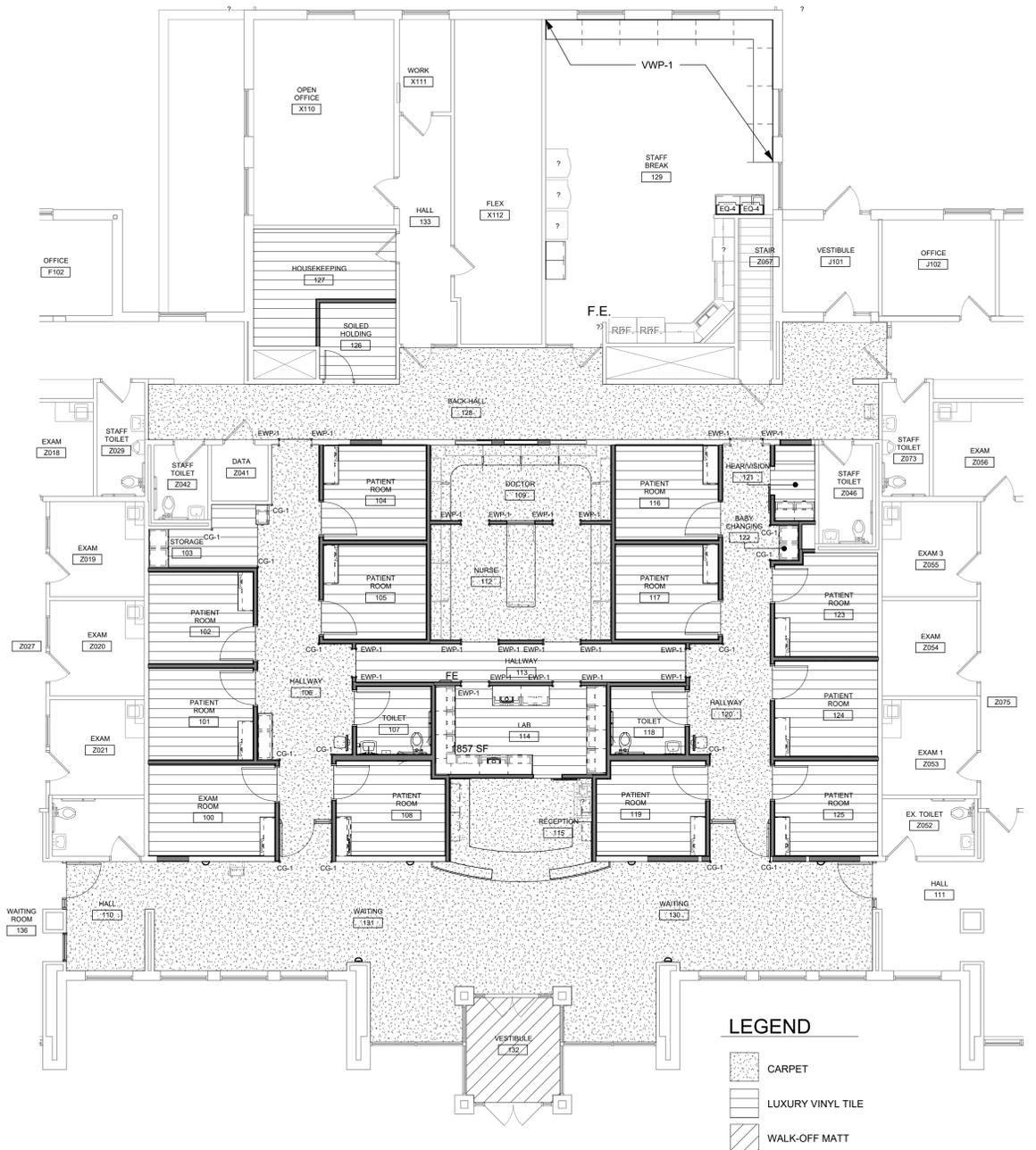
DRAWING SYMBOLS



MOUNTING & CLEARANCE STANDARDS

(FOLLOW THESE UNLESS NOTED OTHERWISE)

A
B
C
D
E
F



E1 NEW WORK FINISH PLAN
1/8" = 1'-0"

ROOM FINISH SCHEDULE											
ROOM No.	ROOM NAME	FLOOR	BASE	WAINSCOT		WALLS				CEILING	REMARKS
				MAT.	HT.	N	S	E	W		
100	EXAM ROOM	LVT-1	RB-3	VWP-1	SEE REMARKS	PW-1	PW-2	PW-1	PW-2	ACP-2	3
101	PATIENT ROOM	LVT-1	RB-3	VWP-1	SEE REMARKS	PW-1	PW-2	PW-1	PW-2	ACP-2	3
102	PATIENT ROOM	LVT-1	RB-3	VWP-1	SEE REMARKS	PW-2	PW-1	PW-1	PW-2	ACP-2	3
103	STORAGE	LVT-1	RB-3	VWP-1	SEE REMARKS	PW-1	PW-1	PW-1	PW-1	ACP-2	3
104	PATIENT ROOM	LVT-1	RB-3	VWP-1	SEE REMARKS	PW-3	PW-1	PW-3	PW-1	ACP-2	3
105	PATIENT ROOM	LVT-1	RB-3	VWP-1	SEE REMARKS	PW-3	PW-1	PW-3	PW-1	ACP-2	3
106	HALLWAY	C-1	RB-3			PW-1	PW-1	PW-1	PW-1	ACP-2	
107	TOILET	LVT-1	RB-2			PW-4	PW-4	PW-4	PW-4	ACP-2	
108	PATIENT ROOM	LVT-1	RB-3	VWP-1	SEE REMARKS	PW-1	PW-2	PW-2	PW-1	ACP-2	3, 10
109	DOCTOR	C-1	RB-3			PW-1	PW-1	PW-1	PW-1	ACP-2	
110	HALL	C-1	RB-3			PW-5	PW-5	PW-5	PW-5	ACP-2	
111	HALL	EX (C-1)	EX (RB-1)			PW-MATCH	EX	EX	PW-MATCH	EX	1, 4, 5, 6, 7
112	NURSE	C-1	RB-3			PW-1	PW-1	PW-1	PW-1	ACP-2	
113	HALLWAY	LVT-1	RB-3			PW-1	PW-1	PW-1	PW-1	ACP-2	
114	LAB	LVT-1	RB-3			PW-1	PW-1	PW-1	PW-1	ACP-2	
115	RECEPTION	C-1	RB-3			PW-2	PW-1	PW-1	PW-1	ACP-2	
116	PATIENT ROOM	LVT-1	RB-3	VWP-1	SEE REMARKS	PW-3	PW-1	PW-1	PW-3	ACP-2	3
117	PATIENT ROOM	LVT-1	RB-3	VWP-1	SEE REMARKS	PW-3	PW-1	PW-1	PW-3	ACP-2	3
118	TOILET	LVT-1	RB-2			PW-4	PW-4	PW-4	PW-4	ACP-2	
119	PATIENT ROOM	LVT-1	RB-3	VWP-1	SEE REMARKS	PW-1	PW-4	PW-1	PW-4	ACP-2	3, 10
120	HALLWAY	C-1	RB-3			PW-1	PW-1	PW-1	PW-1	ACP-2	
121	HEAR/VISION	LVT-1	RB-3			PW-1	PW-1	PW-1	PW-1	ACP-2	
122	BABY CHANGING	C-1	RB-3			PW-1	PW-1	PW-1	PW-1	ACP-2	
123	PATIENT ROOM	LVT-1	RB-3	VWP-1	SEE REMARKS	PW-1	PW-4	PW-4	PW-1	ACP-2	3
124	PATIENT ROOM	LVT-1	RB-3	VWP-1	SEE REMARKS	PW-1	PW-4	PW-4	PW-1	ACP-2	3
125	PATIENT ROOM	LVT-1	RB-3	VWP-1	SEE REMARKS	PW-1	PW-4	PW-4	PW-1	ACP-2	3
126	SOILED HOLDING	LVT-1	RB-1			PW-6	PW-6	PW-6	PW-6	ACP-2	6
127	HOUSEKEEPING	LVT-1	RB-1			PW-6	PW-6	PW-6	PW-6	ACP-2	6
128	BACK HALL	C-1	RB-1			PW-1	PW-1	PW-1	PW-1	ACP-1	1, 2
129	STAFF BREAK	EX	EX	VWP-2	SEE REMARKS	PW-2	PW-3	PW-2	PW-3	ACP-1	2, 3
130	WAITING	C-1	RB-3			PW-5	PW-5	PW-5	PW-5	ACP-2 / EXPS-1	1, 2, 8, 9
131	WAITING	C-1	RB-3			PW-5	PW-5	PW-5	PW-5	ACP-2 / EXPS-1	1, 2, 8, 9
132	VESTIBULE	MATT-1	RB-3			PW-5	PW-5	PW-5	PW-5	ACP-2	2
133	HALL	EX	EX			EX	EX	EX	EX	EX	
136	WAITING ROOM	EX (C-1)	EX (RB-1)			PW-MATCH	PW-MATCH	PW-MATCH	EX	EX	1, 4, 5, 6, 7

ROOM FINISH SCHEDULE REMARKS	
No.	REMARK
1	PATCH AND REPAIR OF EXISTING SURFACES REQUIRED. SEE FINISH PLANS FOR ADDITIONAL INFORMATION.
2	REPLACE ACOUSTIC CEILING TILE, EXISTING GRID TO REMAIN.
3	SEE INTERIOR ELEVATIONS FOR WALL PROTECTION EXTENTS
4	FIELD VERIFY EXISTING PAINT COLORS AND MATCH. COLOR AND FINISH. PROVIDE SAMPLE IN FIELD FOR ARCHITECT'S VERIFICATION
5	EXISTING FLOORING TO REMAIN. PATCH IN NEW CARPETING AT NEW DOOR AS REQUIRED.
6	EXISTING BASE TO REMAIN. PATCH IN NEW RUBBER BASE AT NEW DOOR/WALL. MATCH EXISTING RUBBER BASE COLOR, HEIGHT AND PROFILE IN ROOM.
7	IN EXISTING AREAS PAINT WALLS AS SCHEDULED CORNER TO CORNER
8	EXPOSED TO STRUCTURE CEILING TO REMAIN STAINED. WIPE ALL EXPOSED SURFACES WITH ENDUST (OR EQUAL)
9	PAINT GWB SOFFITS IN AREA
10	STOP PAINT ACCENT AT WALL PROTRUSION

MATERIAL LEGEND							
SORT MATERIAL	ITEM	MATERIAL	MANUFACTURER	MATERIAL MODEL NO.	COLOR	FLAME / SMOKE	CONTACT INFO
	XSSK-1	SOLID SURFACE INTERGRAL SINK					
BASE							
BASE	RB-1	RUBBER BASE	TARKETT	4" RUBBER COVE BASE	167 FUDGE		
BASE	RB-2	RUBBER BASE	TARKETT	REVEAL MW-XX-F6 (6" RUBBER MILLWORK BASE)	167 FUDGE		CUT DOWN TO FIT INTO TOE KICK SPACE
BASE	RB-3	RUBBER BASE	TARKETT	REVEAL MW-XX-F (4 1/4" RUBBER MILLWORK BASE)	167 FUDGE		CUT DOWN TO FIT INTO TOE KICK SPACE
CABINETS							
CABINETS	PL-1	PLASTIC LAMINATE	FORMICA	5904-58 (CASEGOODS LAMINATE)	WILD CHERRY		JANN GARVIN 513-786-3018
CABINETS	PL-2	PLASTIC LAMINATE	FORMICA	7012-58 (ACCENT LAMINATE)	AMBER MAPLE		JANN GARVIN 513-786-3018
CABINETS	PL-3	PLASTIC LAMINATE	WILSONART	4845-56 (WORKSURFACE/COUNTER TOPS)	TWILIGHT ZEPHYR		JANN GARVIN 513-786-3018
CABINETS	SSM-1	SOLID SURFACE	FORMICA	766 (RECEPTION DESK)	PORTOFINO MINERAL		
CEILING							
CEILING	ACP-1	ACOUSTIC CEILING PANELS	ARMSTRONG	DESIGNER ANGLED TEGULAR #737 (24" x 24")	WHITE		PROVIDE ARMSTRONG PRELUDE XL 15/16 GRID
CEILING	ACP-2	ACOUSTIC CEILING PANELS	ARMSTRONG	BEVELED TEGULAR #1752B (24" x 24")	WHITE		PROVIDE ARMSTRONG PRELUDE XL 15/16 GRID
CEILING	EXPS-1	EXPOSED STRUCTURE, EXISTING STAINED					
CEILING	GYPBD-1	GYPSTUM BOARD, PAINTED PW-7	SHERWIN WILLIAMS	CEILING WHITE (FLAT)	WHITE		MATCH EXISTING CEILING COLOR
DOOR							
DOOR	DEP-1	EPOXY PAINT	SHERWIN WILLIAMS	SW2856 (SEMI-GLOSS ENAMEL)	FAIRFAX BROWN		FOR HOLLOW METAL FRAMES AND DOORS
FLOOR							
FLOOR	C-1	CARPET	INTERFACE FLOORING	BERLIN, THE POND 1242202500	6704 PEAT		QUARTER TURN
FLOOR	LVT-1	LUXURY VINYL TILE	INTERFACE FLOORING	IN THE MIX	A03802 DUNE		50 CM X 50 CM MONOLITHIC INSTALLATION
FLOOR	MATT-1	WALK-OFF MATT	SHAW CONTRACT	STEPPING OUT COLLECTION WELCOME II TILE (24" x 24")	BLACK CHOCOLATE		QUARTER TURN
FLOOR	TS-1	TRANSITION STRIPS	JOHNSONITE	T-MOULDING TRANSITION FOR REQD. THICKNESSES	167 FUDGE		
SPECIALTY							
SPECIALTY	CG-1	CORNER GUARD	INPRO	160 HIGH IMPACT CORNER GUARD	EGGSHELL 0111		INSTALL 4'-0" HIGH
SPECIALTY	EW-1	END WALL PROTECTION	INPRO		EGGSHELL 0111		VWP TO MATCH CORNER GUARD COLOR
SPECIALTY	G-1	PETG	3 FORM	FOSSIL LEAF RANDOM (PATENT F03 FRONT & BACK (CLEAR) FINISH)	FOSSIL LEAF		SUSAN STUDER 859-653-4068 1/4" THICK
WALL							
WALL	AWC-1	ACOUSTICAL WALL COVERING	CARNEGIE	XOREL METEOR	705		TACK SURFACES
WALL	EX	EXISTING					
WALL	PW-1	PAINT	SHERWIN WILLIAMS	SW6133	MUSLIN		
WALL	PW-2	PAINT	SHERWIN WILLIAMS	SW6192	COASTAL PLAINS		
WALL	PW-3	PAINT	SHERWIN WILLIAMS	SW6121	WHOLE WHEAT		
WALL	PW-4	PAINT	SHERWIN WILLIAMS	SW6478	WATERY		
WALL	PW-5	PAINT	SHERWIN WILLIAMS	SW6408	WHEAT GRASS		
WALL	PW-6	PAINT	SHERWIN WILLIAMS	SW0035	WARM BEIGE		
WALL	PW-7	PAINT	SHERWIN WILLIAMS	SW7007	CEILING BRIGHT WHITE		
WALL	VWP-1	VINYL WALL PROTECTION	INPRO	ASPEX PATTERNS	LEGACY 2402		
WALL	VWP-2	VINYL WALL PROTECTION	INPRO	PALLADIUM .040" RIGID SHEET	ANTIQUE WHITE		
WALL	XEP-W	EPOXY PAINT	SHERWIN WILLIAMS	(SATIN SEMI-GLOSS EPOXY)			

- ### GENERAL NOTES
- PATCH AND REPAIR OF EXISTING SURFACES AS REQUIRED BY ENGINEERING WORK AND NOTED IN ENGINEERING GENERAL NOTES ARE INCLUDED IN THE SCOPE OF THIS PROJECT. CONTRACTOR TO FIELD VERIFY EXISTING CONDITIONS AND MATCH ADJACENT SURFACES AND FINISHES.
 - PATCH AND REPAIR OF EXISTING DRYWALL SURFACES AS NOTED IN THE ARCHITECTURAL GENERAL NOTES ARE INCLUDED IN THE SCOPE OF THIS PROJECT. CONTRACTOR TO FIELD VERIFY EXISTING CONDITIONS AND MATCH ADJACENT SURFACES AND FINISHES.
 - SCHEDULED BASE SHALL EXTEND AT CASEWORK BASE UNITS, INTO OPEN / KNEE SPACES AND AT EQUIPMENT BASES.
 - TRANSITION STRIPS ARE REQUIRED AT FLOORING MATERIAL CHANGES.
 - PAINT SOFFITS AND BULKHEADS IN AREA OF WORK. SEE FINISH SCHEDULE FOR COLOR.
 - PAINT HOLLOW METAL DOORS AND FRAMES IN AREA OF WORK. SEE FINISH SCHEDULE FOR COLOR.

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STATE OF OHIO
REGISTERED ARCHITECT
TODD A. GINDLBERGER #12147
Todd A. Gindlberger, License #12147
Expiration Date 12/31/2027

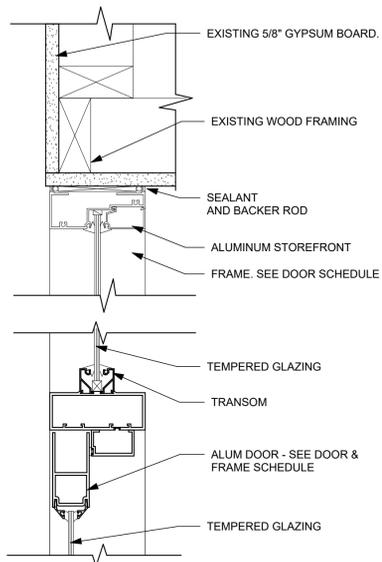
POD 3 INTERIOR RENOVATION
FAMILY HEALTH SERVICES OF DARKE COUNTY

5735 MEEKER ROAD, GREENVILLE, OH 45331

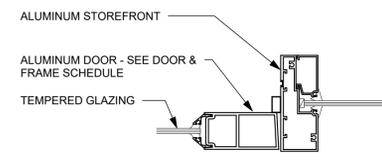
ISSUE

NO.	DATE	DESCRIPTION
	03.16.2026	FOR BID & PERMIT

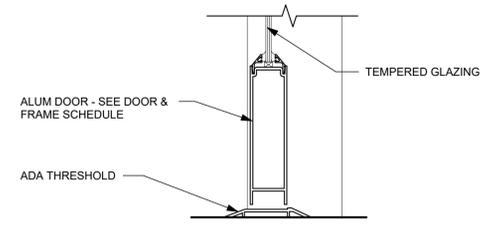
DATE 3.16.26
JOB NO. 3853.04
DRAWN RNL
CHECKED MES/TAG
COPYRIGHT © 2026 - App Architecture, Inc.
TITLE ROOM FINISH SCHEDULE



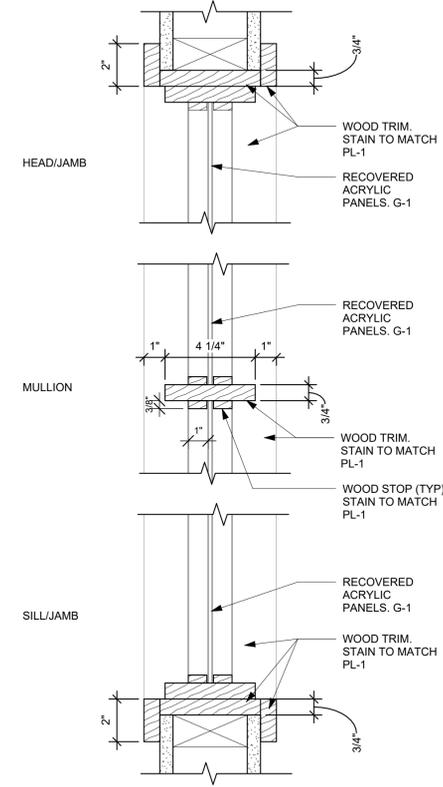
C1 HEAD DETAIL - INTERIOR STOREFRONT
3" = 1'-0"



D1 JAMB DETAIL - INTERIOR STOREFRONT
3" = 1'-0"



E1 SILL DETAIL - INTERIOR STOREFRONT
3" = 1'-0"



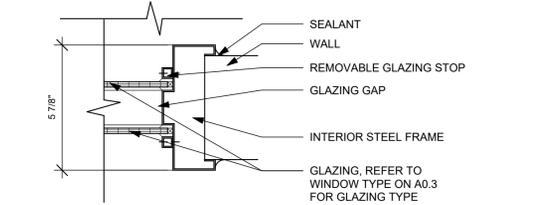
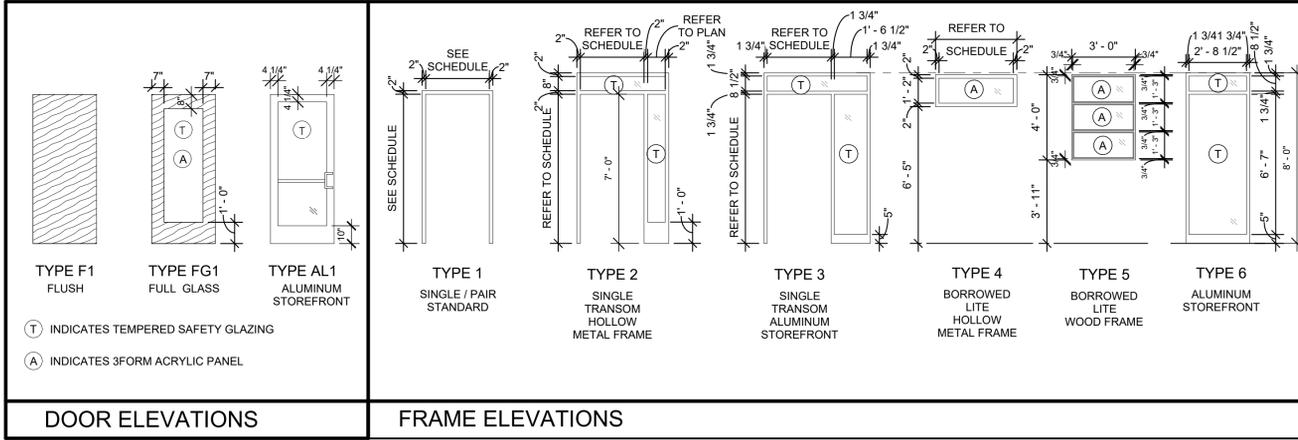
F3 WINDOW DETAIL @ NURSE STATION
3" = 1'-0"

DOOR, WINDOW AND FRAME SCHEDULE

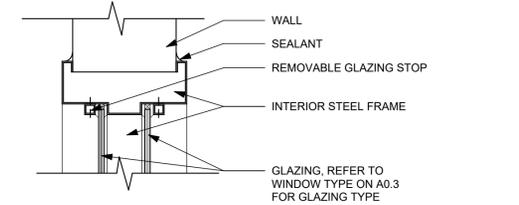
DOOR No.	ROOM NAME	DOOR			FRAME			DETAILS			FIRE RTG.	HDW. SET	REMARKS			
		W	H	T	MAT.	TYPE	FIN.	MAT.	TYPE	FIN.				JAMB	HEAD	SILL
100	EXAM ROOM	3'-6"	7'-0"	1 3/4"	WD	F1	STAIN	HM	1	PAINT	F5/A0.3	F6/A0.3			1	1.6
101	PATIENT ROOM	3'-6"	7'-0"	1 3/4"	WD	F1	STAIN	HM	1	PAINT	F5/A0.3	F6/A0.3			1	1.6
102	PATIENT ROOM	3'-6"	7'-0"	1 3/4"	WD	F1	STAIN	HM	1	PAINT	F5/A0.3	F6/A0.3			1	1.6
104	PATIENT ROOM	3'-6"	7'-0"	1 3/4"	WD	F1	STAIN	HM	1	PAINT	F5/A0.3	F6/A0.3			1	1.6
105	PATIENT ROOM	3'-6"	7'-0"	1 3/4"	WD	F1	STAIN	HM	1	PAINT	F5/A0.3	F6/A0.3			1	1.6
106	HALLWAY	3'-6"	7'-0"	1 3/4"	WD	FG1	STAIN	HM	2	PAINT	F5/A0.3	F6/A0.3			3	1.8
107	TOILET	3'-6"	7'-0"	1 3/4"	WD	F1	STAIN	HM	1	PAINT	F5/A0.3	F6/A0.3			2	1.9
108	PATIENT ROOM	3'-6"	7'-0"	1 3/4"	WD	F1	STAIN	HM	1	PAINT	F5/A0.3	F6/A0.3			1	1.6
110	HALL	3'-8"	8'-0"	1 3/4"	ALUM	AL2	ANOD.	ALUM	3	ANOD.	D1/A0.3	C1/A0.3	E1/A0.3		4	11
115	RECEPTION	3'-0"	7'-0"	2"	WD	FG1	STAIN	-	-	-	-	-	-	6	1.2, 5	
116	PATIENT ROOM	3'-6"	7'-0"	1 3/4"	WD	F1	STAIN	HM	1	PAINT	F5/A0.3	F6/A0.3			1	1.6
117	PATIENT ROOM	3'-6"	7'-0"	1 3/4"	WD	F1	STAIN	HM	1	PAINT	F5/A0.3	F6/A0.3			1	1.6
118	TOILET	3'-6"	7'-0"	1 3/4"	WD	F1	STAIN	HM	1	PAINT	F5/A0.3	F6/A0.3			2	1.9
119	PATIENT ROOM	3'-6"	7'-0"	1 3/4"	WD	F1	STAIN	HM	1	PAINT	F5/A0.3	F6/A0.3			1	1.6
120	HALLWAY	3'-6"	7'-0"	1 3/4"	WD	FG1	STAIN	HM	2	PAINT	F5/A0.3	F6/A0.3			3	1.8
121	HEAR/VISION	3'-0"	7'-0"	2"	WD	FG1	STAIN	-	-	-	-	-	-	6	1.2, 5	
123	PATIENT ROOM	3'-6"	7'-0"	1 3/4"	WD	F1	STAIN	HM	1	PAINT	F5/A0.3	F6/A0.3			1	1.6
124	PATIENT ROOM	3'-6"	7'-0"	1 3/4"	WD	F1	STAIN	HM	1	PAINT	F5/A0.3	F6/A0.3			1	1.6
125	PATIENT ROOM	3'-6"	7'-0"	1 3/4"	WD	F1	STAIN	HM	1	PAINT	F5/A0.3	F6/A0.3			1	1.6
126	SOILED HOLDING	3'-0"	7'-0"	1 3/4"	WD	F1	STAIN	HM	1	PAINT	F5/A0.3	F6/A0.3			5	1.8
127	HOUSEKEEPING	3'-0"	6'-8"	1 3/4"	WD	EX	EX	EX	EX	EX	EX	EX	-	7	3, 10	
129	STAFF BREAK	3'-0"	7'-0"	1 3/4"	WD	EX	EX	EX	EX	EX	EX	EX	-	EX	4	
130	WAITING	3'-8"	8'-0"	1 3/4"	ALUM	AL2	ANOD.	ALUM	3	ANOD.	D1/A0.3	C1/A0.3	E1/A0.3		4	11
W129	DOCTOR	3'-10"	1'-6"	-	-	-	PAINT	HM/EX	4	PAINT	E5/A0.3	E6/A0.3	E6/A0.3		-	13
W130	DOCTOR	3'-6"	1'-6"	-	-	-	PAINT	HM/EX	4	PAINT	E5/A0.3	E6/A0.3	E6/A0.3		-	13
W131	DOCTOR	3'-10"	1'-6"	-	-	-	PAINT	HM/EX	4	PAINT	E5/A0.3	E6/A0.3	E6/A0.3		-	13
W138	NURSE	3'-0"	4'-0"	-	-	-	STAIN	WD	5	STAIN	F3/A0.3	F3/A0.3	F3/A0.3		-	12
W110	HALL	3'-0"	8'-0"	-	-	-	ANOD.	ALUM	6	ALUM	C1/A0.3	C1/A0.3	-		-	-

DOOR REMARKS

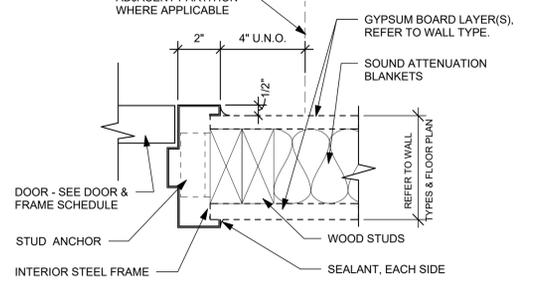
- NEW DOOR SHALL BE SELECT WHITE BIRCH AND SHALL MATCH EXISTING DOORS GRAIN, FINISH AND COLOR.
- SLIDING BARN DOOR AND TRACK LOCKABLE.
- EXISTING DOOR AND FRAME.
- EXISTING DOOR AND FRAME TO REMAIN, ADD 3FORM LEAF ACRYLIC TO LITE AND TRANSOM.
- REUSE EXISTING 3FORM LEAF ACRYLIC PANEL WITHIN DOOR, FIELD VERIFY SIZE OF EXISTING 3FORM PANEL.
- (1) COAT HOOK THIS DOOR CENTER ON ROOM SIDE OF DOOR AT 54" A.F.F.
- PASSAGE SETS FROM ORIGINAL OFFICES
- OFFICE LOCKETS FROM CURRENT ADMIN OR STORAGE AREAS.
- PRIVACY LOCKSETS FROM CURRENT TOILET ROOMS
- CARD READER ADDED TO EXISTING DOOR AND FRAME, SEE HARDWARE SET
- DOOR INCLUDES MAGNETIC HOLD OPEN AND CARD READER
- CUT DOWN AND USE EXISTING 3FORM LEAF ACRYLIC PANEL WITHIN WINDOW, FIELD VERIFY SIZES OF EXISTING 3FORM PANELS.
- SALVAGED HOLLOW METAL BORROWED LITE FRAME WITH EXISTING 3FORM PANEL, PAINT FRAME.



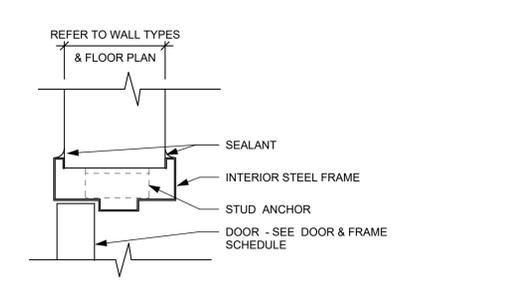
E5 HM WINDOW JAMB DETAIL - DOUBLE PANE
3" = 1'-0"



E6 HM WINDOW HEAD DETAIL - DOUBLE PANE
3" = 1'-0"



F5 TYP. JAMB DETAIL @ INT. GYP.
3" = 1'-0"



F6 TYP. HEAD DETAIL @ INT. GYP.
3" = 1'-0"

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POD 3 INTERIOR RENOVATION
FAMILY HEALTH SERVICES OF DARKE COUNTY
5735 MEEKER ROAD, GREENVILLE, OH 45331

ISSUE

NO.	DATE	DESCRIPTION
03.16.2026	FOR BID & PERMIT	

DATE	3.16.26
JOB NO.	3853.04
DRAWN	RNL
CHECKED	MES/TAG
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TITLE DOOR, FRAME, AND WINDOW SCHEDULE	
SHEET NO.	

A0.3

1

2

3

4

5

6

7

TYPICAL WALL TYPE

GENERAL NOTES

TYPE	BASE WALL WIDTH	FIRE RATING TESTING AGENCY, ASSEMBLY NO.	DETAILS & NOTES
W1	3 1/2"	-	<p>5/8" TYPE "X" GYPSUM BOARD 2" X 4" WOOD FRAMING @ 16" O.C. 3 1/2" SOUND ATTENUATION 5/8" TYPE "X" GYPSUM BOARD</p> <p>NOTES: ACOUSTICAL PARTITION</p>
W2	3 1/2"	-	<p>5/8" TYPE "X" GYPSUM BOARD 2" X 4" WOOD FRAMING @ 16" O.C. (2) LAYERS 5/8" TYPE "X" GYPSUM BOARD AT TOILET ROOM OR PATIENT ROOM SIDE HORIZONTAL 1/2" RESILIENT SOUND CHANNEL @ 24" O.C. 3 1/2" SOUND ATTENUATION</p> <p>NOTES: DOUBLE LAYER OF GYPSUM BOARD TOILET ROOM / ROOM SIDE. ACOUSTICAL PARTITION</p>
W3	5 1/2"	-	<p>5/8" TYPE "X" GYPSUM BOARD 2" X 6" WOOD FRAMING @ 16" O.C. (2) LAYERS 5/8" TYPE "X" GYPSUM BOARD AT TOILET ROOM OR PATIENT ROOM SIDE HORIZONTAL 1/2" RESILIENT SOUND CHANNEL @ 24" O.C. 3 1/2" SOUND ATTENUATION</p> <p>NOTES: DOUBLE LAYER OF GYPSUM BOARD TOILET ROOM / ROOM SIDE. ACOUSTICAL PARTITION</p>
W4	3 1/2"	--	<p>5/8" TYPE "X" GYPSUM BOARD 2" X 4" WOOD FRAMING @ 16" O.C. 3 1/2" SOUND ATTENUATION</p>
W5	3 1/2"	-	<p>2" X 4" WOOD FRAMING @ 16" O.C. (2) LAYERS 5/8" TYPE "X" GYPSUM BOARD 3 1/2" SOUND ATTENUATION</p>

- A. MOISTURE/MOLD RESISTANT GYPSUM BOARD SHALL BE USED BEHIND ALL SINKS, SERVICE SINKS AND SHOWER AREAS. EXTEND MINIMUM 24" BEYOND PLUMBING FIXTURES.
- B. REFER TO FLOOR PLANS FOR LOCATIONS OF INTERIOR PARTITION TYPES.
- C. ALL PENETRATIONS IN FIRE RATED PARTITIONS SHALL BE FIRESTOPPED, WHETHER THEY ARE NEW OR EXISTING, INCLUDING THOSE CREATED BY THE REMOVAL OF AN EXISTING PENETRATING ITEM. FIRESTOPPING SYSTEMS SHALL BE FM OR U.L. LABORATORY APPROVED PRODUCTS.
- D. AT ALL STC-RATED ACOUSTICAL / SOUND CONTROL TYPE PARTITIONS APPLY ACOUSTICAL SEALANT AT PERIMETER OF PARTITION AND AROUND ELECTRICAL RECEPTACLES, PIPES & DUCT PENETRATIONS. ACOUSTICAL SEALANT SHALL BE APPLIED TO BOTH FACES OF PARTITION.
- E. ACOUSTICAL PARTITION REQUIREMENTS: AT ALL PATIENT, PROCEDURE, HEAR/VISION, AND TOILET ROOMS APPLY ACOUSTICAL SEALANT AT PERIMETER OF PARTITION, PIPES & DUCT PENETRATIONS. ACOUSTICAL SEALANT SHALL BE APPLIED TO ROOM SIDE FACE OF PARTITION.
- F. EXISTING BUILDING FLOOR TO FLOOR HEIGHTS FOR AREA OF WORK:
 - BASEMENT TO FIRST FLOOR: 12'-0" +/-
 - FIRST FLOOR TO TRUSS BEARING: 10'-8" +/-

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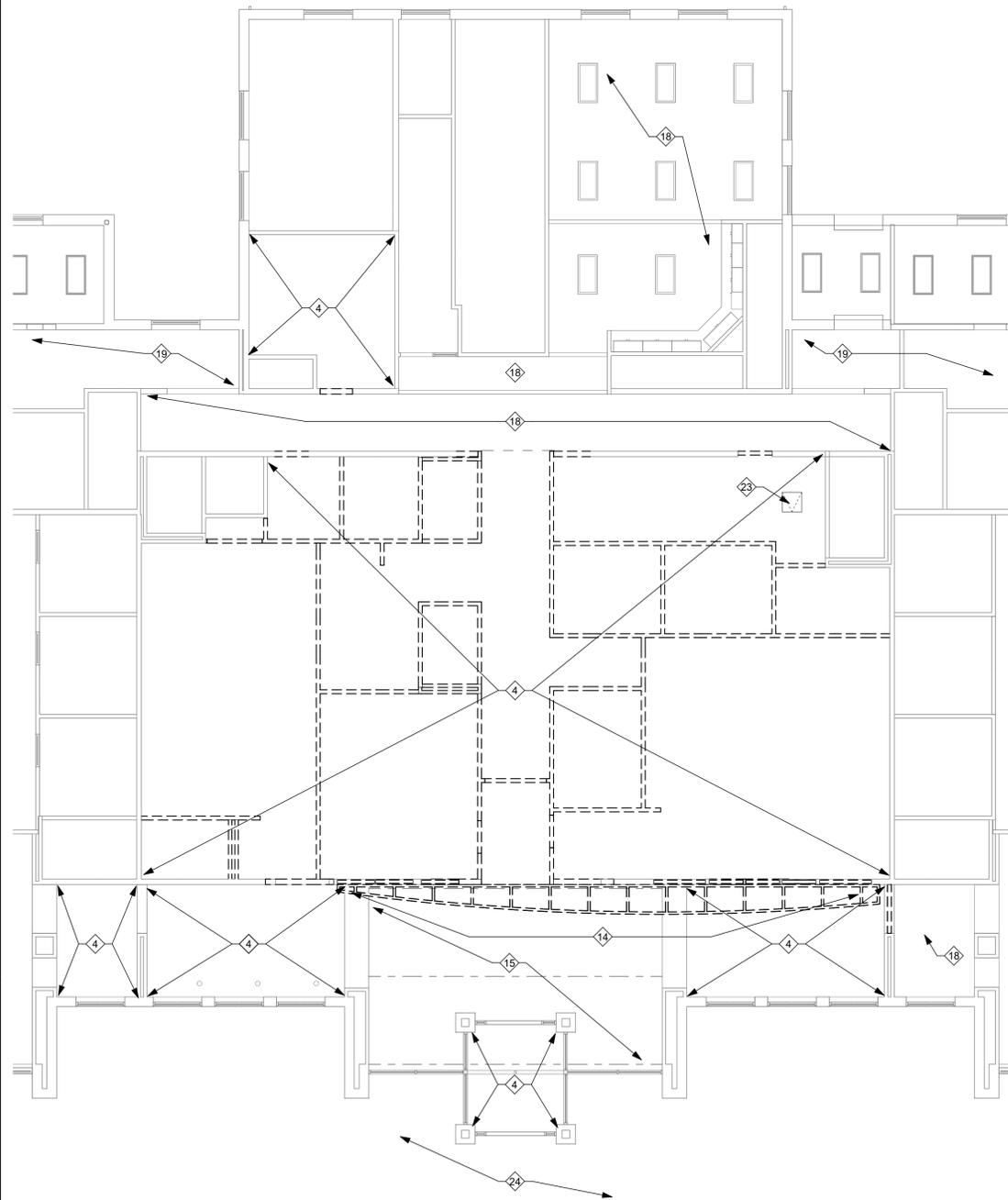
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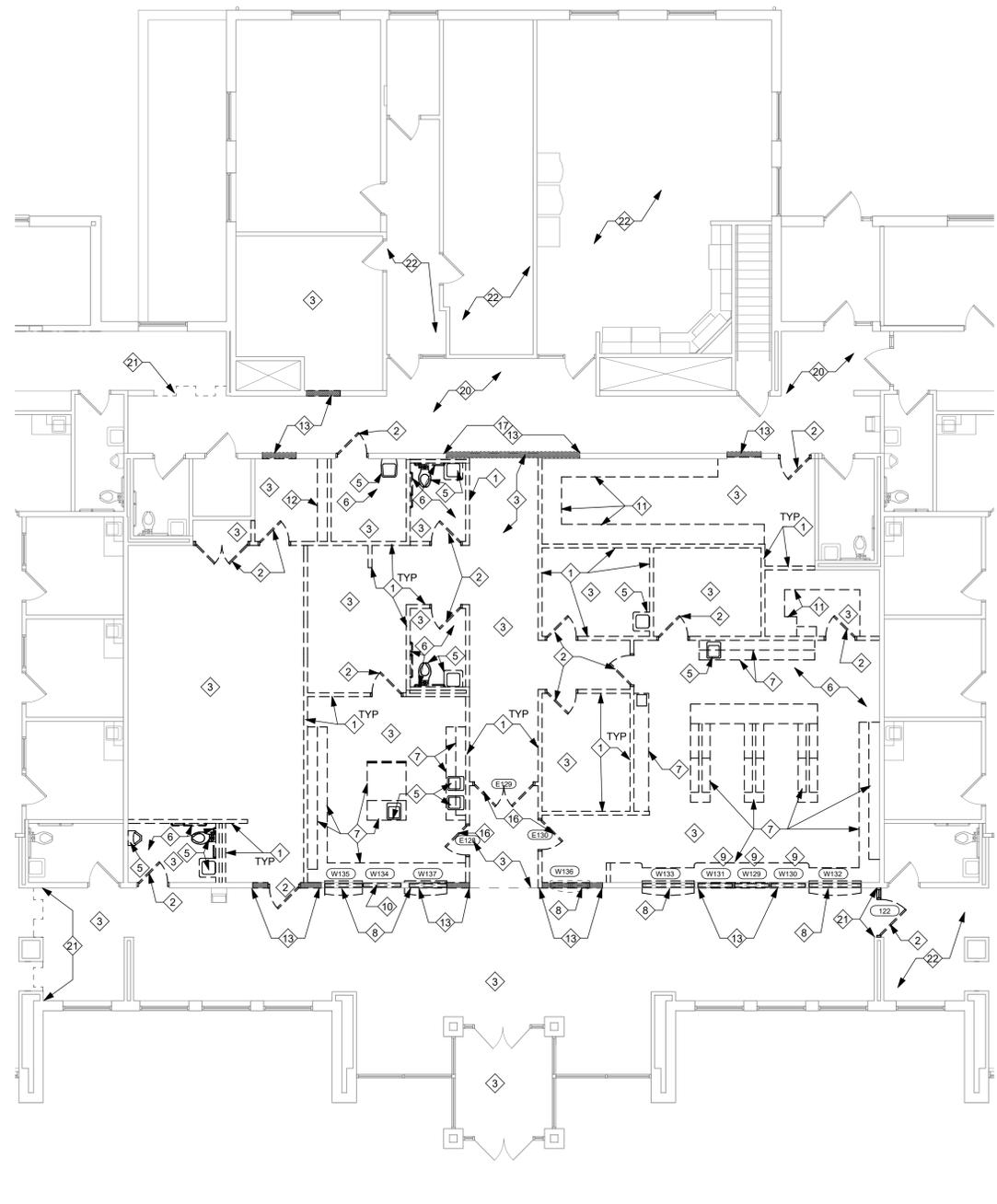
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TITLE WALL TYPES	

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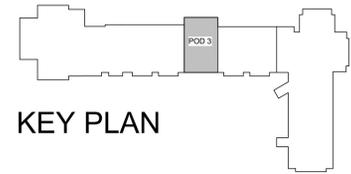
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E1 DEMOLITION REFLECTED CEILING PLAN
1/8" = 1'-0"



E4 DEMOLITION FLOOR PLAN POD 3
1/8" = 1'-0"



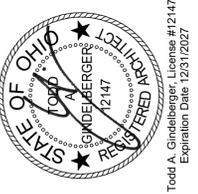
DEMOLITION NOTES

- ◇ INDICATES DEMOLITION NOTE.
- 1 REMOVE AND DISPOSE OF EXISTING WALL, TYPICAL
- 2 REMOVE AND DISPOSE OF EXISTING DOOR AND FRAME. SALVAGE DOOR HARDWARE FOR POSSIBLE REUSE. DISPOSE OF UNUSED HARDWARE AT CLOSE OF PROJECT. SEE DOOR SCHEDULE, SHEET A0.3.
- 3 REMOVE AND DISPOSE OF EXISTING FLOOR FINISH AND WALL BASE THROUGHOUT ROOM.
- 4 REMOVE AND DISPOSE OF EXISTING CEILINGS THROUGHOUT, INCLUSIVE OF ACOUSTIC PANEL CEILING AND DRYWALL CEILINGS. SEE ELECTRICAL DRAWINGS FOR ADDITIONAL INFORMATION.
- 5 REMOVE PLUMBING FIXTURE. SEE PLUMBING DRAWINGS.
- 6 SALVAGE EXISTING TOILET ACCESSORIES, INCLUSIVE OF GRAB BARS, SOAP DISPENSER, HAND DRYER, BABY CHANGING STATION, TOILET PAPER DISPENSER, ETC. SEE NEW WORK PLAN FOR REINSTALLATION INFORMATION.
- 7 REMOVE AND DISPOSE OF EXISTING CASEWORK AND/OR COUNTERTOPS.
- 8 REMOVE PASS THRU WINDOW, COUNTER, AND OVERHEAD COILING DOOR, SALVAGE 3 FORM TRANSOM PANEL FOR POSSIBLE REINSTALLATION. TURN OVER TO OWNER FOR STORAGE IF NOT UTILIZED.
- 9 SALVAGE TRANSOM WINDOW SEE NEW WORK PLAN AND DOOR SCHEDULE FOR REINSTALLATION LOCATION, PROTECT DURING CONSTRUCTION.
- 10 REMOVE AND DISPOSE OF EXISTING TRANSOM WINDOW FRAME, SALVAGE 3 FORM TRANSOM PANEL FOR POSSIBLE REINSTALLATION. TURN OVER TO OWNER FOR STORAGE IF NOT UTILIZED.
- 11 REMOVE EXISTING SHELVING AND BRACKETS AND STANDARDS, TURN OVER TO OWNER AND COORDINATE STORAGE LOCATION
- 12 REMOVE AND DISPOSE OF EXISTING COAT RACK.
- 13 CUT NEW OPENING IN PARTITION. SEE NEW WORK DIMENSION PLAN FOR LOCATION AND EXTENTS OF OPENINGS. SEE STRUCTURAL PLAN FOR FRAMING INFORMATION.
- 14 REMOVE WOOD TRELLIS. SEE NEW WORK REFLECTED CEILING PLAN FOR NEW TRELLIS
- 15 EXISTING OPEN WOOD TRUSSES AND WOOD PLANK CEILING TO REMAIN. PROTECT.
- 16 REMOVE AND DISPOSE OF EXISTING DOOR AND FRAME. SALVAGE DOOR HARDWARE FOR POSSIBLE REUSE. DISPOSE OF UNUSED HARDWARE AT CLOSE OF PROJECT. SALVAGE 3FORM PANEL FOR REUSE. SEE DOOR SCHEDULE, SHEET A0.3.
- 17 COORDINATE LOCATION OF RELOCATED BORROWED LITES AND TRANSOMS. CUT IN NEW OPENINGS AND HEADERS.
- 18 EXISTING CELING GRID TO REMAIN IN THIS ROOM. REMOVE AND DISPOSE OF EXISTING ACOUSTIC TILE PANELS.
- 19 SEE ALTERNATE #1 FOR WORK IN THIS AREA
- 20 REMOVE CARPET, RUBBER BASE TO REMAIN, PREP FOR NEW FLOORING.
- 21 STOP CARPET REMOVAL HERE, REMOVE FULL PADS ONLY
- 22 EXISTING FLOORING AND BASE TO REMAIN, UNLESS NOTED OTHERWISE
- 23 REMOVE AND SALVAGE EXISTING ATTIC ACCESS PANEL, SEE NEW WORK RCP FOR REINSTALLATION LOCATION.
- 24 SEE ELECTRICAL DRAWINGS FOR LIGHT FIXTURE WORK AT PORTE COCHERE

GENERAL NOTES

- A. RETAIN EXISTING TOILET ACCESSORIES FOR POSSIBLE REUSE. TURN REMAINING UNUSED ITEMS OVER TO OWNER OR DISPOSE OF AT THE OWNER'S DIRECTION.
- B. COORDINATE DEMOLITION WITH PME DRAWINGS.
- C. PRIOR TO CONSTRUCTION, FIELD INVESTIGATE EXISTING CONDITIONS AND NOTIFY ARCHITECT (OWNER) OF ANY DISCREPANCIES.
- D. PRIOR TO CONSTRUCTION, FIELD VERIFY EXISTING DIMENSIONS AND FLOOR ELEVATIONS AND NOTIFY ARCHITECT (OWNER) OF ANY DISCREPANCIES.
- E. REPAIR, LEVEL, AND PREPARE EXISTING CONCRETE FLOOR SLABS TO RECEIVE NEW FLOOR FINISH INCLUDING AREAS WHERE OLD WALLS ARE REMOVED.
- F. EXISTING WALL SURFACES TO RECEIVE NEW SCHEDULED FINISHES SHALL BE PREPARED IN A MANNER ACCEPTABLE TO THE FINISH MANUFACTURER.
- G. PRIOR TO DEMOLITION, VERIFY THAT EXISTING UTILITIES HAVE BEEN DISCONNECTED AND CAPPED, AND TEMPORARY SHORING IS IN PLACE TO PREVENT MOVEMENT, SETTLEMENT, OR COLLAPSE OF CONSTRUCTION.
- H. BEFORE PROCEEDING WITH ANY WORK IN THE EXISTING STRUCTURE, THE CONTRACTOR SHALL FAMILIARIZE HIMSELF WITH EXISTING STRUCTURAL CONDITIONS. IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO PROVIDE ALL NECESSARY BRACING, SHORING, AND OTHER SAFEGUARDS TO MAINTAIN ALL PARTS OF THE EXISTING WORK IN A SAFE CONDITION DURING THE PROCESS OF DEMOLITION AND CONSTRUCTION AND TO PROTECT FROM DAMAGE THOSE PORTIONS OF THE EXISTING WORK WHICH ARE TO REMAIN.
- I. THE CONTRACTOR SHALL FIELD VERIFY THE DIMENSIONS, ELEVATIONS, ETC. NECESSARY FOR THE PROPER CONSTRUCTION AND ALIGNMENT OF THE NEW PORTIONS OF THE WORK TO THE EXISTING WORK. THE CONTRACTOR SHALL MAKE ALL MEASUREMENTS NECESSARY FOR FABRICATION AND ERECTION OF STRUCTURAL MEMBERS. ANY DISCREPANCY SHALL BE IMMEDIATELY BROUGHT TO THE ATTENTION OF THE ARCHITECT/ENGINEER.
- J. NEATLY CUT OPENINGS AND HOLES PLUMB, SQUARE, AND TRUE TO DIMENSIONS REQUIRED. USE CUTTING METHODS LEAST LIKELY TO DAMAGE CONSTRUCTION TO REMAIN OR ADJOINING CONSTRUCTION. USE HAND TOOLS OR SMALL POWER TOOLS DESIGNED FOR SAWING OR GRINDING, NOT HAMMERING AND CHOPPING, TO MINIMIZE DISTURBANCE OF ADJACENT SURFACES. TEMPORARILY COVER OPENINGS TO REMAIN.

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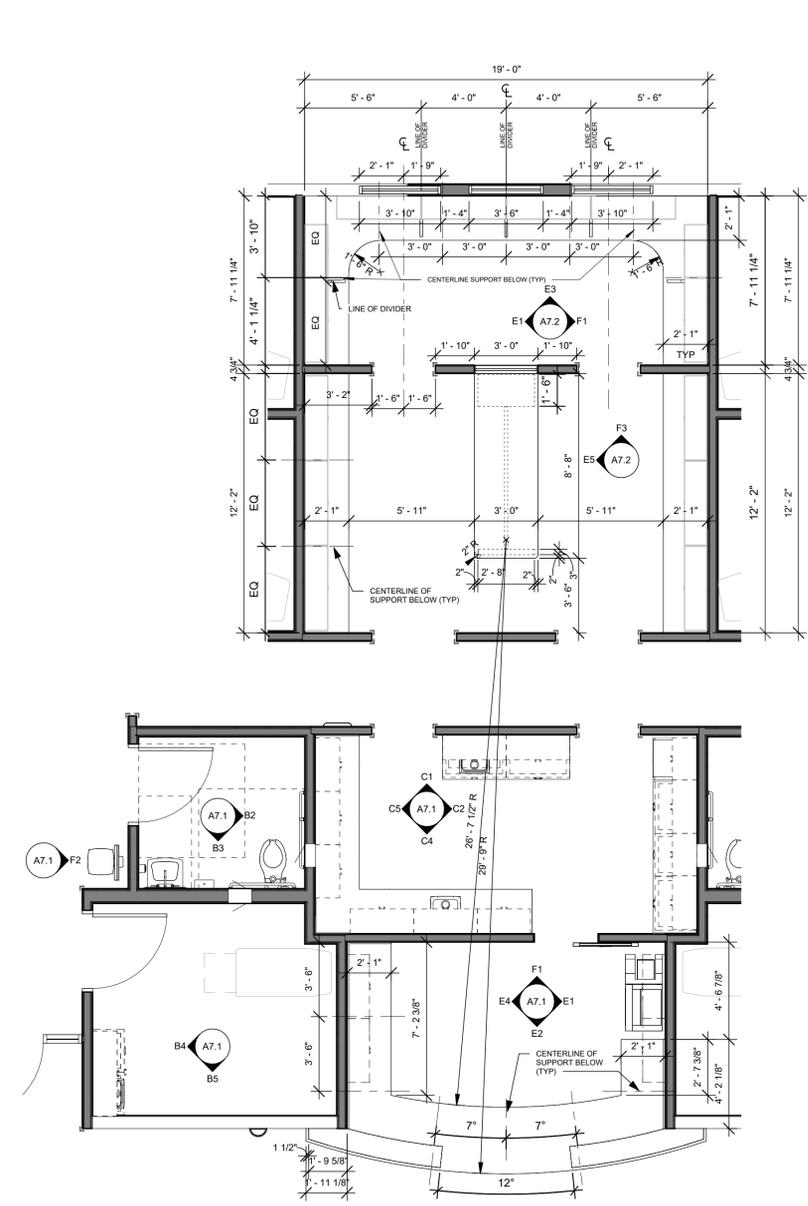
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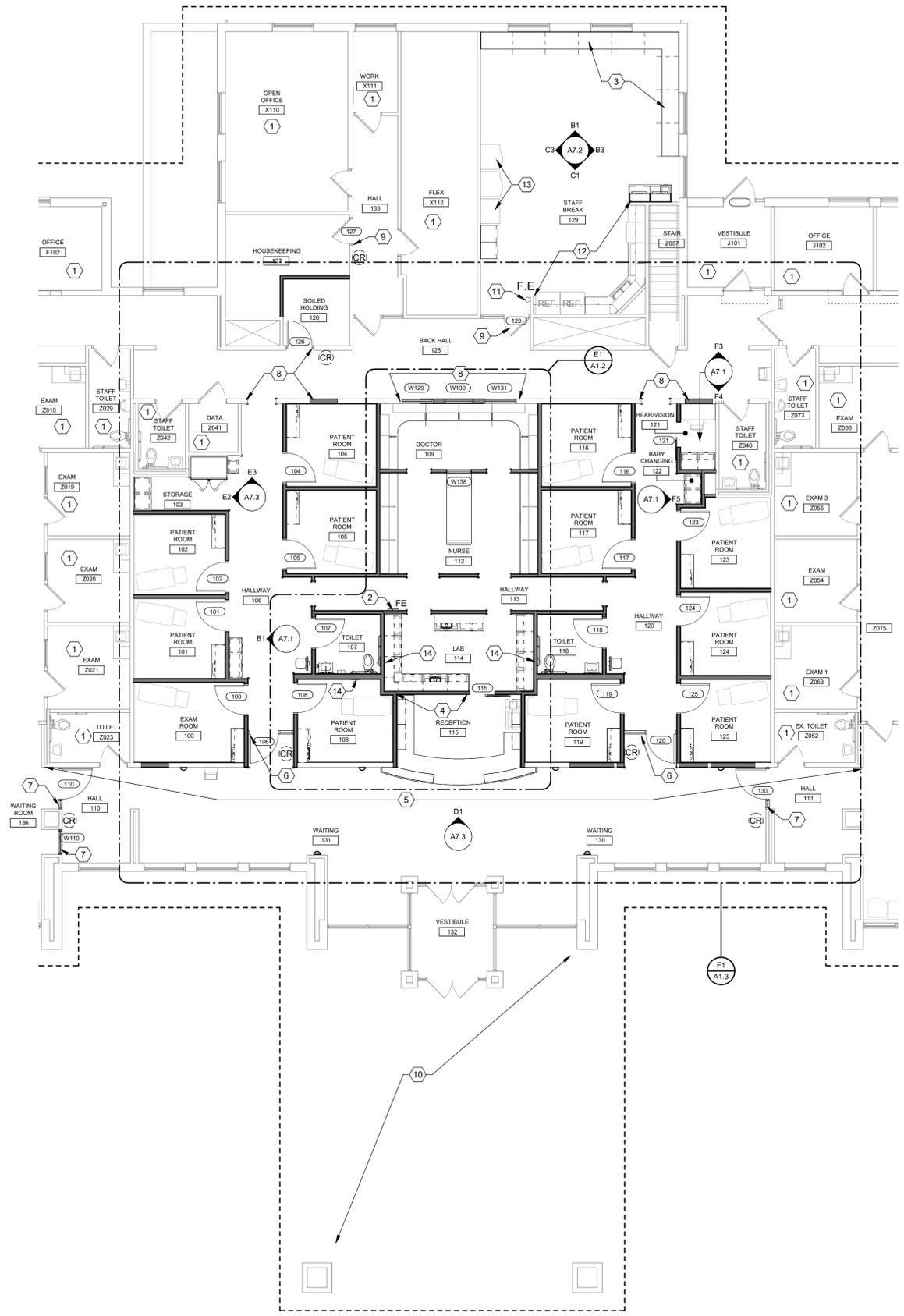
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TITLE DEMOLITION FLOOR PLAN	
SHEET NO. A1.1	

1 | 2 | 3 | 4 | 5 | 6 | 7

A
B
C
D
E
F



E1 ENLARGED NEW WORK PLAN
1/4" = 1'-0"



F4 NEW WORK REFERENCE PLAN
1/8" = 1'-0"

CONSTRUCTION NOTES

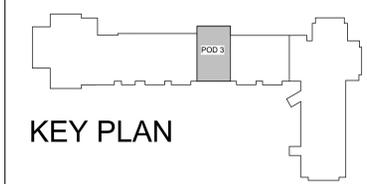
- 00 INDICATES CONSTRUCTION NOTE.
- NO WORK IN THIS AREA
 - PROVIDE AND INSTALL SEMI-RECESSED FIRE EXTINGUISHER CABINET. SEE A0.1 FOR MOUNTING HEIGHTS. MAXIMUM 4" PROJECTION.
 - PROVIDE AND INSTALL SOLID SURFACE COUNTERTOP WITH SIDE AND BACK SPLASH SUPPORTED WITH METAL BRACKET, SECURED INTO STUDS, SPACED MAX. 4'-0" O.C.
 - PROVIDE LEVEL 5 DRYWALL FINISH FOR VINYL WALL SIGN
 - PATCH AND REPAIR DRYWALL FINISH FULL LENGTH OF WALL. PROVIDE SEAMLESS FINISH END TO END. COORDINATE CONTROL JOINT LOCATIONS WITH ARCHITECT IN FIELD.
 - HOLLOW METAL FRAME TO FILL DRYWALL OPENING. AT JAMBS AND HEAD, PROVIDE BLOCKING AND ANCHORING AS REQUIRED TO SECURE FRAME.
 - FIT STOREFRONT INTO EXISTING OPENING. PROVIDE BLOCKING IN EXISTING WALL AS REQUIRED.
 - PATCH AND REPAIR DRYWALL AT INFILLED OPENING, AND CUT IN DOOR/OPENING LOCATIONS.
 - EXISTING DOOR AND FRAME TO REMAIN SEE DOOR SCHEDULE FOR EXTENT OF WORK
 - CONTRACTOR TO TOUCH UP PAINT AT PORTE COCHERE, AS REQUIRED, AFTER LIGHT FIXTURE REPLACEMENTS AND REMOVALS. LIGHT FIXTURE BOXES, AT REMOVED LIGHTS, WILL REMAIN WITH A NEW COVER PLATE. COVER PLATE TO BE PAINTED TO MATCH WOOD TRIM COLOR.
 - EXISTING FIRE EXTINGUISHER TO REMAIN
 - EXISTING KITCHEN APPLIANCES, FIXTURES AND CASEWORK TO REMAIN.
 - EXISTING VENDING MACHINES TO REMAIN ACCESSIBLE DURING CONSTRUCTION. COORDINATE RELOCATION WITH OWNER FOR NEW CASEWORK INSTALLATION.
 - SPECIMEN PASS BOX.

LEGEND

- CR = CARD READER
- A = AUTOMATIC DOOR OPERATOR
- PA = PUSH ACTUATOR

GENERAL NOTES

- PROTECT EXISTING TO REMAIN CONSTRUCTION FROM DAMAGE DURING NEW CONSTRUCTION WORK.
- OCCUPIED AREAS SHALL REMAIN OPERATIONAL DURING CONSTRUCTION. CONTRACTOR TO MAINTAIN AREAS INTACT, ACCESSIBLE AND SAFE DURING ALL PHASES OF WORK.
- CONTRACTOR TO PATCH AND REPAIR EXISTING WALLS TO REMAIN IN A MANNER ACCEPTABLE AND REQUIRED FOR NEW FINISHES.
- CONTRACTOR TO PATCH AND REPAIR EXISTING WALLS TO REMAIN WHERE PME DEVICES AND/OR WALL MOUNTED ACCESSORIES HAVE BEEN REMOVED. PATCH SHALL BE IN A MANNER ACCEPTABLE AND REQUIRED FOR NEW FINISHES.
- CONTRACTOR TO PATCH AND REPAIR EXISTING WALLS TO REMAIN WHERE PME DEVICES AND/OR WALL MOUNTED ACCESSORIES ARE INSTALLED. PATCH SHALL BE IN A MANNER ACCEPTABLE AND REQUIRED FOR NEW FINISHES.
- INSTALL SOLID WOOD BLOCKING IN WALLS BEHIND WALL MOUNTED ITEMS INCLUDING CASEWORK, TOILET ACCESSORIES, WALL PROTECTION, ETC.
- CONTRACTOR TO PATCH AND LEVEL FLOOR WHERE SANITARY LINES HAVE BEEN REMOVED. SEE PLUMBING DRAWINGS.
- CONTRACTOR TO FIELD VERIFY REQUIRED JAMB THROAT.
- REFER TO DIMENSION PLAN AND INTERIOR ELEVATIONS FOR ADDITIONAL INFORMATION.



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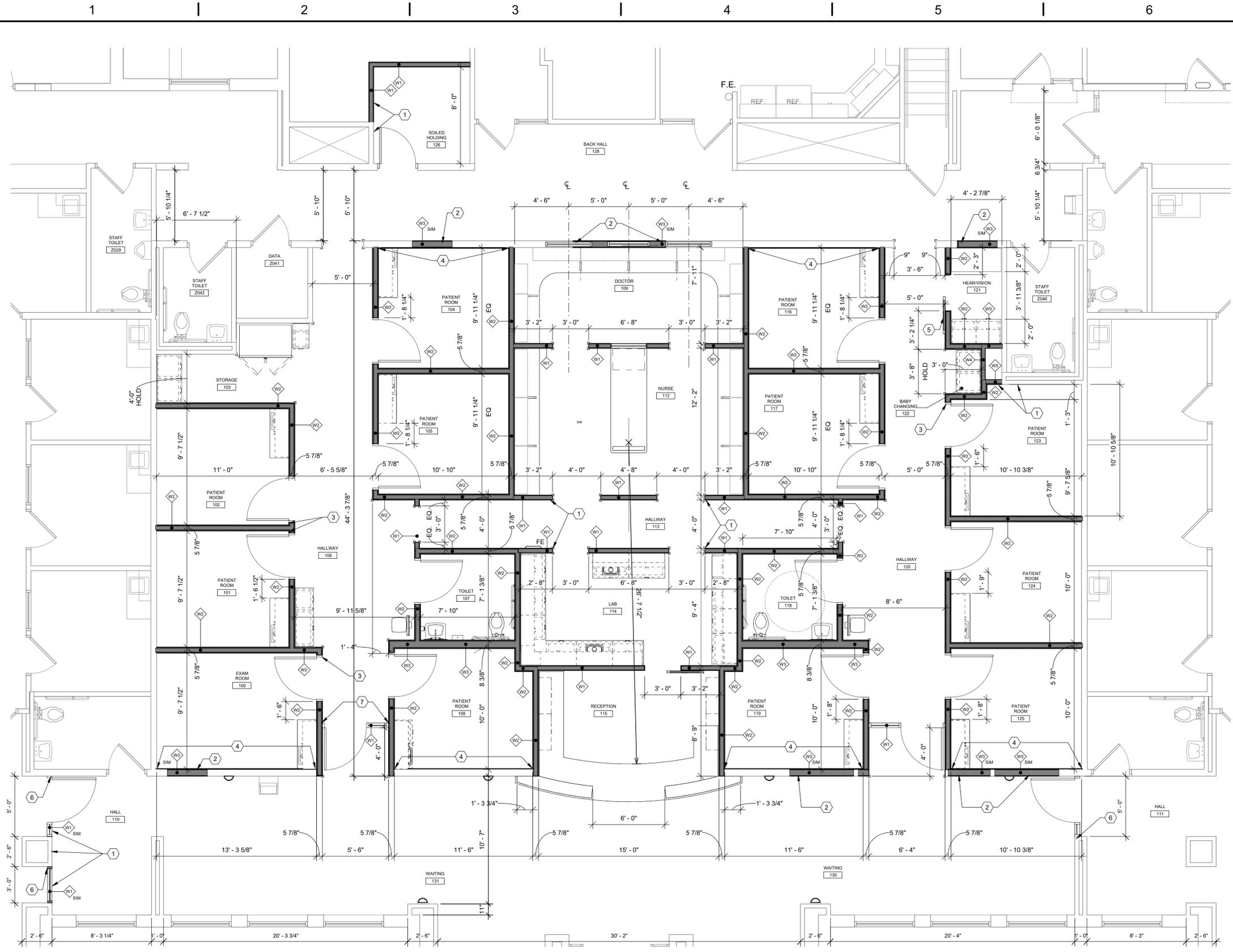
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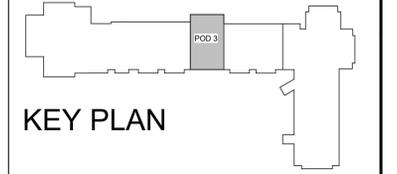
F1 NEW WORK DIMENSION PLAN
1/4" = 1'-0"

CONSTRUCTION NOTES

- (00) INDICATES CONSTRUCTION NOTE.
- 1 ALIGN
- 2 INFILL AT DOOR OPENING, MATCH EXISTING WALL CONSTRUCTION.
- 3 EDGE OF DOOR FRAME SPACED 0'-2" AWAY FROM CORNER.
- 4 ADD ONE ADDITIONAL LAYER OF 5/8" GYPSUM WALL BOARD TO EXISTING WALL FINISH ON PATIENT ROOM SIDE.
- 5 VERIFY DOOR SWINGS CLEAR OF 3'-0" OPENING INTO ROOM.
- 6 FIT EXISTING STOREFRONT INTO EXISTING OPENING. PROVIDE BLOCKING IN EXISTING WALL AS REQUIRED.
- 7 FRAME TIGHT TO WALL FACE.

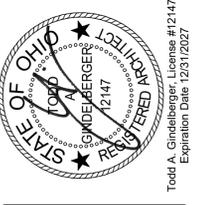
GENERAL NOTES

- A. OUTER EDGE OF DOOR FRAMES SPACED 0'-4" AWAY FROM INSIDE CORNERS UNLESS OTHERWISE NOTED. SEE F59A0.3
- B. PROTECT ANY EXISTING TO REMAIN CONSTRUCTION FROM DAMAGE DURING NEW CONSTRUCTION WORK.
- C. OCCUPIED AREAS SHALL REMAIN INTACT, ACCESSIBLE, AND SAFE DURING ALL PHASES OF WORK.
- D. GO TO PATCH AND REPAIR EXISTING WALLS TO REMAIN WHERE PINE DEVICES AND/OR WALL MOUNTED ACCESSORIES HAVE BEEN REMOVED.
- E. INSTALL SOLID WOOD BLOCKING IN WALLS BEHIND WALL-MOUNTED ITEMS INCLUDING CASEWORK, RAILINGS, TOILET ACCESSORIES, ETC. SEE CHART FOR REQUIRED LOCATION OF FIRE RETARDANT TREATED WOOD.
- F. REFER TO REFERENCE PLAN FOR ROOM NAMES AND DOOR NUMBERS.
- G. WHERE NEW WALL CONSTRUCTION MEETS OR IS ADJACENT TO EXISTING WALL CONSTRUCTION, ALIGN FINISH SURFACES. FURR OR ADJUST FRAMING SIZE IF REQUIRED.
- H. WALL DIMENSIONS ARE FROM FINISH FACE TO FINISH FACE UNLESS NOTED OTHERWISE.
- I. THE STRUCTURAL DRAWINGS HEREIN REPRESENT THE FINISHED STRUCTURE. THE CONTRACTOR SHALL PROVIDE ALL TEMPORARY GUYING AND BRACING REQUIRED TO ERECT AND HOLD THE STRUCTURE IN PROPER ALIGNMENT UNTIL ALL STRUCTURAL WORK AND CONNECTIONS HAVE BEEN COMPLETED. THE INVESTIGATION, DESIGN, SAFETY, ADEQUACY AND INSPECTION OF ERECTION BRACING, SHORING, TEMPORARY SUPPORTS, ETC. IS THE SOLE RESPONSIBILITY OF THE CONTRACTOR.
- J. ALL NEW WALLS & INFILL TO BE WALL TYPE W1 U.N.O.
- K. WALL THICKNESSES ARE BASED ON WOOD STUDS. CONTRACTOR TO FIELD VERIFY STUD REQUIRED AT INFILL WALL LOCATIONS.



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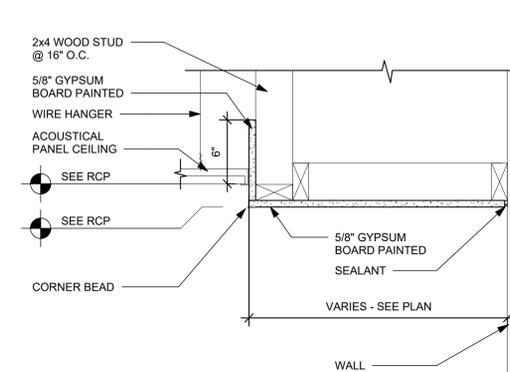
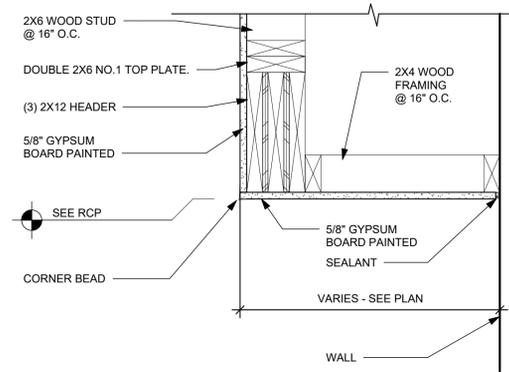
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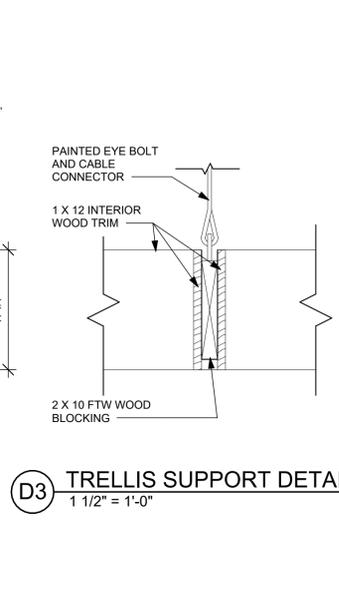
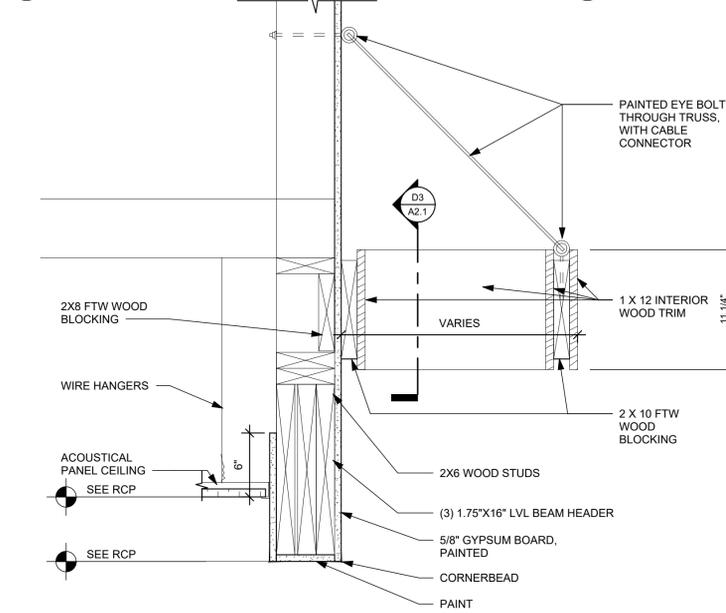
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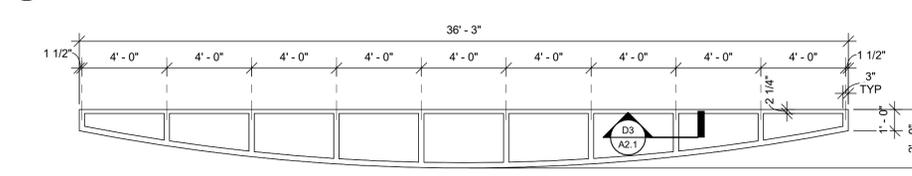
B1 SOFFIT @ WALL
1 1/2" = 1'-0"

B2 SOFFIT @ WALL - WAITING
1 1/2" = 1'-0"



D1 BULKHEAD AND TRELLIS DETAIL
1 1/2" = 1'-0"

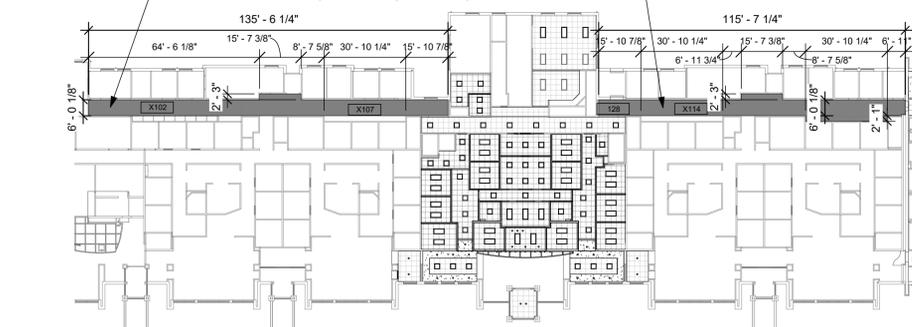
D3 TRELLIS SUPPORT DETAIL
1 1/2" = 1'-0"



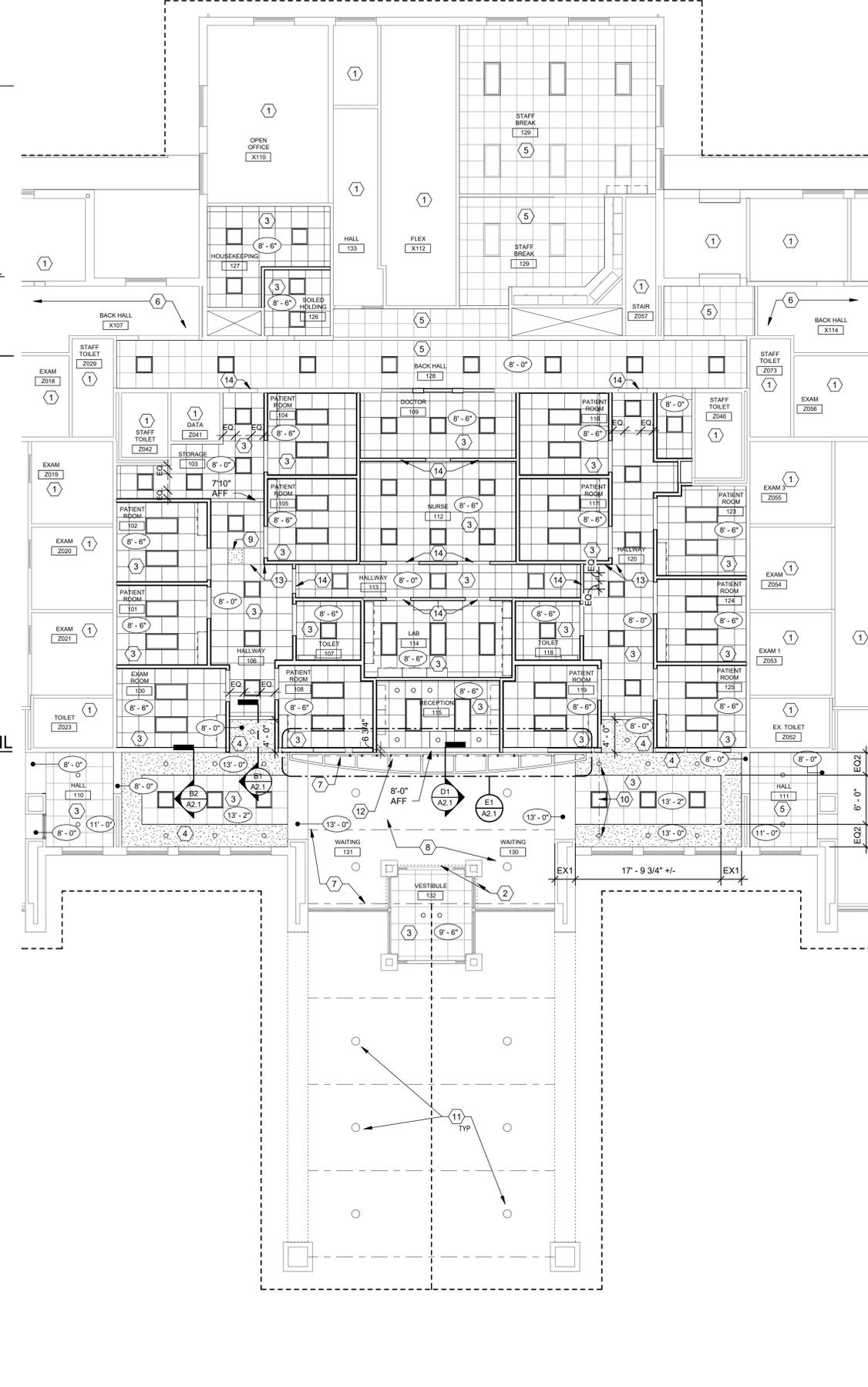
E1 TRELLIS PLAN
1/4" = 1'-0"

ALTERNATE 1:

PROVIDE AND INSTALL NEW ACP-2 TILES IN SHADED REGIONS. RETAIN CEILING GRID. CONTRACTOR RESPONSIBLE TO FIELD VERIFY LENGTH AND WIDTH OF HALLWAY AND ALL SOFFITS AND BULKHEADS TO REMAIN.



F1 NEW WORK REFLECTED CEILING FLOOR PLAN - ALTERNATE #1
1/32" = 1'-0"



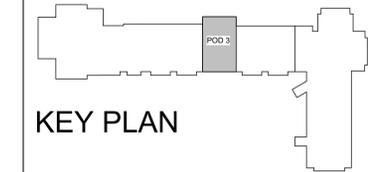
E4 NEW WORK REFLECTED CEILING FLOOR PLAN AREA C
1/8" = 1'-0"

CONSTRUCTION NOTES

- INDICATES CONSTRUCTION NOTE.
- 1 NO WORK IN THIS AREA
- 2 LINE OF LOW VESTIBULE LID WITH WOOD TRIM
- 3 NEW APC GRID AND ACOUSTIC TILE IN THIS ROOM.
- 4 NEW DRYWALL CEILING SOFFIT.
- 5 EXISTING ACCOUSTICAL TILE CEILING, REPLACE CEILING TILES.
- 6 SEE ALTERNATE #1, SHEET A2.1.
- 7 LINE OF OPEN WOOD TRUSS ABOVE
- 8 WOOD PLANK SLOPED CEILING ABOVE
- 9 INSTALL SALVAGED ATTIC ACCESS PANEL THIS LOCATION. COORDINATE LOCATION WITH EXISTING ATTIC DUCTWORK HEAD CLEARANCE AND CEILING GRID LAYOUT LEAVE 4'x4' AREA OF LOOSE GRID MEMBERS BELOW TO ACCESS.
- 10 ALIGN CAN LIGHTS WITH 2X2 LAY-IN CEILING LIGHTS (TYP)
- 11 SEE ELECTRICAL DRAWINGS FOR EXTERIOR LIGHT WORK AT PORTE COCHERE
- 12 INSTALL TRACK LIGHTING TIGHT TO UPPER SIDE OF TRELLIS. ORIENT HEADS UP TO LIGHT THE PLANK CEILING. SEE ELECTRICAL DRAWINGS FOR ADDITIONAL INFORMATION
- 13 ALIGN GRID TO CORNER.
- 14 DRYWALL BULKHEAD @ 7'-0" A.F.F.

GENERAL NOTES

- A. CENTER CEILINGS IN SPACE UNLESS NOTED OTHERWISE.
- B. SEE MECHANICAL, ELECTRICAL, PLUMBING DRAWINGS FOR DEVICE LOCATIONS AND TYPES (SOME DEVICES MAY NOT BE SHOWN IN THIS CEILING PLAN)
- C. GENERAL CONTRACTOR TO REDISTRIBUTE ATTIC INSULATION (BOTH DISTURBED BY PROJECT AND PRIOR) TO ASSURE EVEN COVERAGE.
- D. NEW CEILING @ 8'-0" U.O.
- E. ALL NEW SUSPENDED CEILING AREAS SHALL BE APC-1 U.O.
- F. SEE DEMOLITION PLANS FOR REMOVED CEILING OR PARTIALLY REMOVED CEILING LOCATIONS.
- G. CENTER DEVICES AND SPRINKLER HEADS IN PADS U.O.
- H. SEE FP DRAWING FOR NEW AND ADDED SPRINKLER LOCATIONS.
- I. ALL CONTINUOUS SOFFIT VENTS TO HAVE CONTINUOUS INSULATION.
- J. BOTTOM OF ALL DRYWALL BULKHEADS 7'-0" U.O.



KEY PLAN

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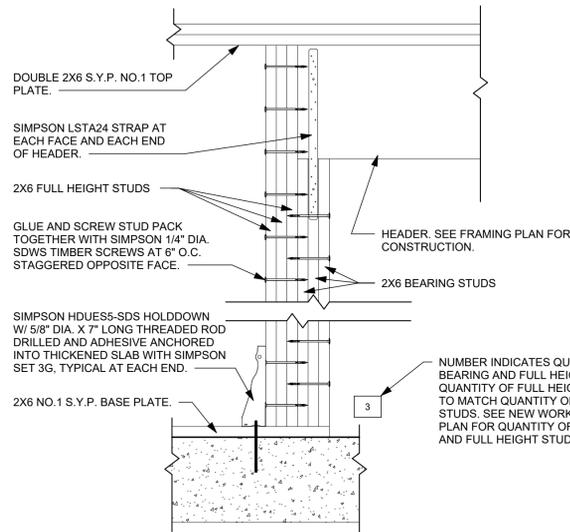


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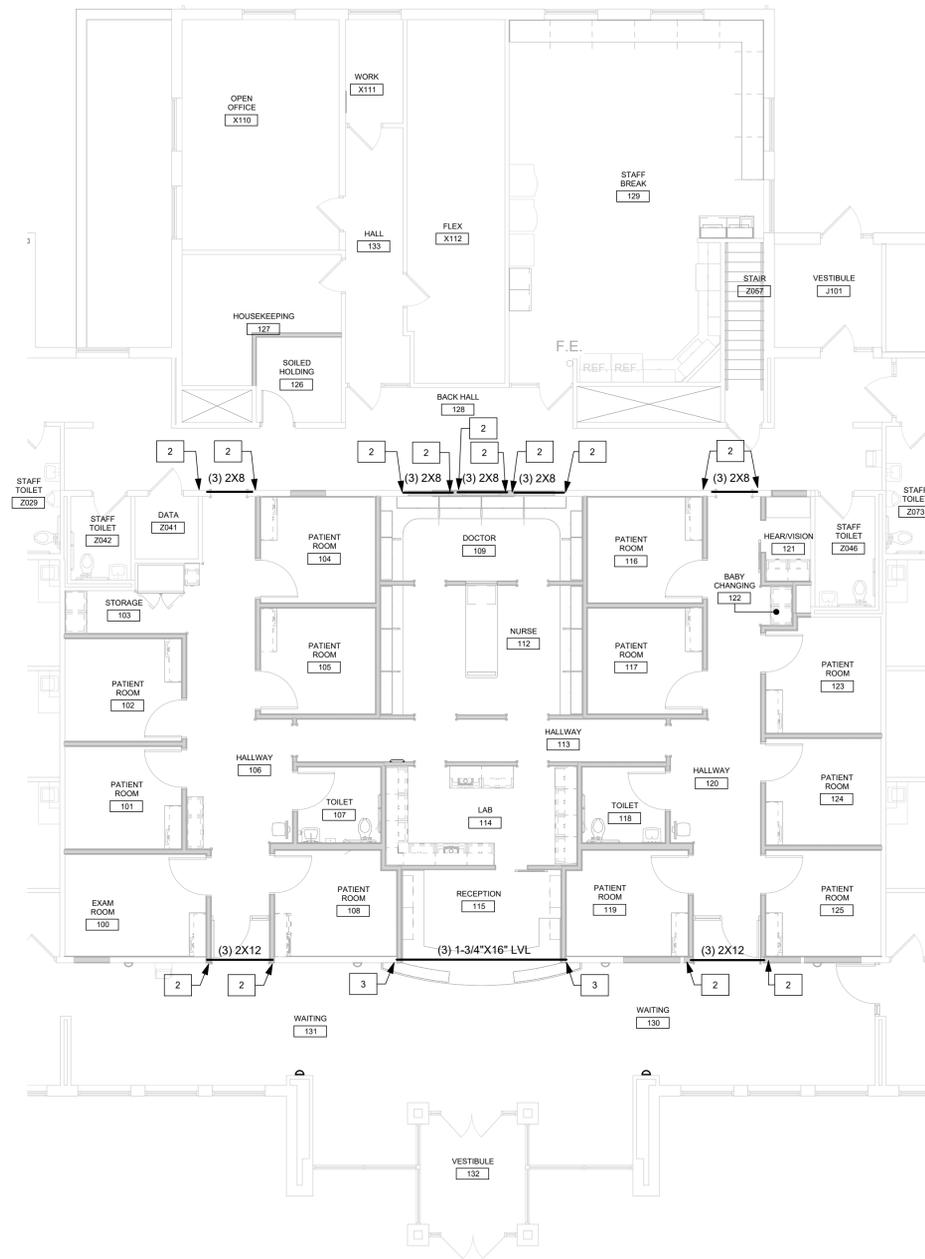
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TITLE NEW WORK REFLECTED CEILING PLAN	
SHEET NO.	

A2.1



C2 HEADER ELEVATION
1" = 1'-0"



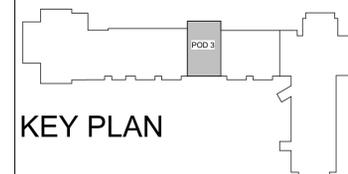
E4 NEW WORK FRAMING PLAN
1/8" = 1'-0"

FRAMING NOTES

0 NUMBER INDICATES QUANTITY OF BEARING AND FULL HEIGHT STUDS TO MATCH QUANTITY OF BEARING STUDS. SEE NEW WORK FRAMING PLAN FOR QUANTITY OF BEARING AND FULL HEIGHT STUDS.

GENERAL NOTES

- A. EDGE OF DOOR FRAMES SPACED 0'-4" AWAY FROM CORNERS UNLESS OTHERWISE NOTED.
- B. PROTECT ANY EXISTING TO REMAIN CONSTRUCTION FROM DAMAGE DURING NEW CONSTRUCTION WORK.
- C. OCCUPIED AREAS SHALL REMAIN INTACT, ACCESSIBLE, AND SAFE DURING ALL PHASES OF WORK.
- D. GC TO PATCH AND REPAIR EXISTING WALLS TO REMAIN WHERE PME DEVICES AND/OR WALL MOUNTED ACCESSORIES HAVE BEEN REMOVED.
- E. INSTALL SOLID WOOD BLOCKING IN WALLS BEHIND WALL-MOUNTED ITEMS INCLUDING CASEWORK, RAILINGS, TOILET ACCESSORIES, ETC. SEE CHART FOR REQUIRED LOCATION OF FIRE RETARDANT TREATED WOOD.
- F. REFER TO REFERENCE PLAN FOR ROOM NAMES AND DOOR NUMBERS.
- G. WHERE NEW WALL CONSTRUCTION MEETS OR IS ADJACENT TO EXISTING WALL CONSTRUCTION, ALIGN FINISH SURFACES.
- H. WALL DIMENSIONS ARE FROM FINISH FACE TO FINISH FACE UNLESS NOTED OTHERWISE.
- I. THE STRUCTURAL DRAWINGS HEREIN REPRESENT THE FINISHED STRUCTURE. THE CONTRACTOR SHALL PROVIDE ALL TEMPORARY GUYING AND BRACING REQUIRED TO ERECT AND HOLD THE STRUCTURE IN PROPER ALIGNMENT UNTIL ALL STRUCTURAL WORK AND CONNECTIONS HAVE BEEN COMPLETED. THE INVESTIGATION, DESIGN, SAFETY, ADEQUACY AND INSPECTION OF ERECTION BRACING, SHORING, TEMPORARY SUPPORTS, ETC. IS THE SOLE RESPONSIBILITY OF THE CONTRACTOR.



KEY PLAN

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POD 3 INTERIOR RENOVATION
FAMILY HEALTH SERVICES OF DARKE COUNTY
5735 MEEKER ROAD, GREENVILLE, OH 45331

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TITLE STRUCTURAL PLAN AND DETAILS	
SHEET NO.	

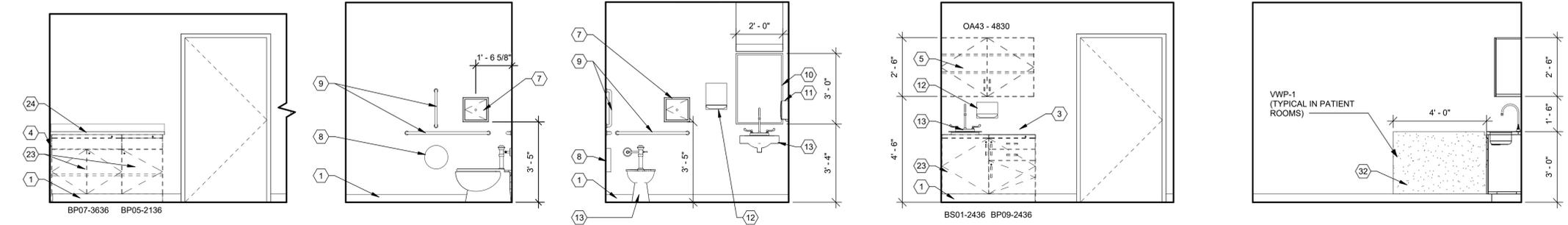
A1.4

CONSTRUCTION NOTES

- 100 INDICATES CONSTRUCTION NOTE.
- 1 BASE, SEE INTERIOR FINISH SCHEDULE.
- 2 PLASTIC LAMINATE MIDMARK BASE CABINET (FLAX), PROVIDED AND INSTALLED BY OWNER'S CONTRACTOR; GENERAL CONTRACTOR TO PROVIDE BLOCKING IN WALL.
- 3 SOLID SURFACE MIDMARK COUNTERTOP (ANTARCTICA), PROVIDED AND INSTALLED BY OWNER'S CONTRACTOR.
- 4 PLASTIC LAMINATE MIDMARK SCRIBE (FLAX), PROVIDED AND INSTALLED BY OWNER'S CONTRACTOR; GENERAL CONTRACTOR TO PROVIDE BLOCKING IN WALL.
- 5 PLASTIC LAMINATE MIDMARK WALL CABINET (FLAX), PROVIDED AND INSTALLED BY OWNER'S CONTRACTOR; GENERAL CONTRACTOR TO PROVIDE BLOCKING IN WALL.
- 6 4'-0" HIGH CORNER GUARD SNAP ON WITH METAL RETAINER.
- 7 SPECIMEN PASS BOX.
- 8 TOILET PAPER HOLDER, CFCI.
- 9 GRAB BARS - SEE ALSO A0.1.
- 10 STAINLESS STEEL FRAMED MIRROR.
- 11 SOAP DISPENSER OFCI.
- 12 PAPER TOWEL HOLDER CFCI.
- 13 PLUMBING FIXTURE, SEE PLUMBING DRAWINGS.
- 15 EQUIPMENT - BY OWNER
- 16 SOLID SURFACE COUNTERTOP AND BACKSPLASH (SS-1). REFER TO INTERIOR ELEVATION FOR LOCATION AND CASEWORK SECTIONS SHEET A8.1.
- 17 PLASTIC LAMINATE ACCESS PANEL - PL-1
- 18 TACKBOARD WITH 2" WOOD STAINED FRAME, SEE SPECIFICATIONS.
- 19 SOLID SURFACE TRANSACTION TOP (SS-1)
- 20 VINYL DECAL OF FAMILY HEALTH LOGO
- 21 PLASTIC LAMINATE BASE / WALL CABINETS SEE CASEWORK SECTIONS SHEET A8.1
- 22 METAL BRACKETS, PROVIDE BLOCKING IN WALL, SPACED 4'-0" o.c. (MAX)
- 23 PLASTIC LAMINATE MIDMARK BASE CABINET - 18" DEEP (FLAX), PROVIDED AND INSTALLED BY OWNER'S CONTRACTOR; GENERAL CONTRACTOR TO PROVIDE BLOCKING IN WALL.
- 24 SOLID SURFACE COUNTERTOP - 19" DEEP (SS-1).
- 25 OWNER PROVIDED, OWNER'S CONTRACTOR INSTALLED: FLIPPER DOOR CABINET, WALL HUNG, GENERAL CONTRACTOR TO PROVIDE BLOCKING IN WALL.
- 26 WALL SCONCE, (TOTAL OF 6) SEE ELECTRICAL DRAWINGS
- 27 TRELLIS.
- 28 PLASTIC LAMINATE SUPPORT END WALL, FINISH ALL EXPOSED SIDES
- 29 SALVAGED REINSTALLED BORROWED LITE WINDOW, PAINT HOLLOW METAL FRAME
- 30 DESKTOP DIVIDER, SEE DETAILS
- 31 6" ROUND STAINLESS STEEL GROMMET OPENING, CENTERED OVER BASE TRASH BIN CABINET.
- 32 WALL PROTECTION
- 33 OWNER PROVIDED, OWNER'S CONTRACTOR INSTALLED: TACK PANEL, WALL HUNG, GENERAL CONTRACTOR TO PROVIDE BLOCKING IN WALL.
- 34 TACKBOARD BY OWNER'S FURNITURE SUPPLIER, GC TO PROVIDE BLOCKING, FRAME, SEE SPECIFICATIONS.
- 36 EXISTING DRINKING FOUNTAIN TO REMAIN

GENERAL NOTES

- TYPICAL FOR ALL A7 SHEETS
- A. EXAMPLE OF CASEWORK DIMENSIONS (2436) INDICATES 24" WIDTH X 36" HEIGHT. FOR DEPTH REFER TO TYPICAL CASEWORK DETAILS U.N.O.
 - B. OWNER'S CONTRACTOR (MIDMARK) WILL PROVIDE AND INSTALL MIDMARK CABINETS AND COUNTERTOPS SEE CASEWORK TYPES PREFIX FOR IDENTIFICATION. GENERAL CONTRACTOR TO CUT SINK OPENINGS FOR NEW PLUMBING FIXTURES.
 - C. PROVIDE MIN. 3/4" PLASTIC LAMINATE SCRIBE AGAINST FINISHED WALLS AT BASE, WALL AND TALL CABINETS.
 - D. ALL BASE & WALL CABINET (PL-1), UNLESS NOTED OTHERWISE.
 - E. INSTALL SOLID WOOD (FIRE TREATED) (CONTRACTOR OPTION SHEET STEEL) BLOCKING IN WALLS BEHIND WALL-MOUNTED ITEMS INCLUDING CASEWORK, RAILINGS, TOILET ACCESSORIES, ETC.
 - F. REFER TO ELECTRICAL DRAWINGS FOR ELECTRICAL RECEPTACLE LOCATIONS.
 - G. SEE SHEET A8.1 FOR TYPICAL CABINET SECTIONS AND DETAILS.
 - H. ALL OUTSIDE CORNERS OF PLAM COUNTERTOPS SHALL PROJECT 1" PAST CABINET/SUPPORT AND SHALL HAVE 1/2" RADIUS CORNER EXCEPT AT REFRIGERATORS AND EQUIPMENT, WHERE SQUARE CORNERS AND 1/4" PROJECTION SHALL BE USED.
 - I. COORDINATE LOCATION OF GROMMETS FOR ALL WORK COUNTER TOPS WITH OWNER.
 - J. ALL COUNTERTOPS 25" DEEP U.N.O.
 - K. DESIGNATION (XX-X) REFER TO FINISHES. REFER TO SHEET A0.2 FOR FINISHES DESCRIPTION AND ABBREVIATIONS.
 - L. CASEWORK TYPES (PREFIX) ABBREVIATION
 - OA MIDMARK WALL CABINET
 - BP MIDMARK BASE CABINET
 - BS MIDMARK SINK BASE CABINET
 - TS MIDMARK TALL CABINET
 - B BASE CABINET WITH TOP DRAWER(S)
 - W WALL CABINET
 - WM WALL MICROWAVE CABINET
 - BT BASE TRASH CABINET
 - B2B BASE PRINTER CABINET
 - B1 BASE TRASH CABINET #2



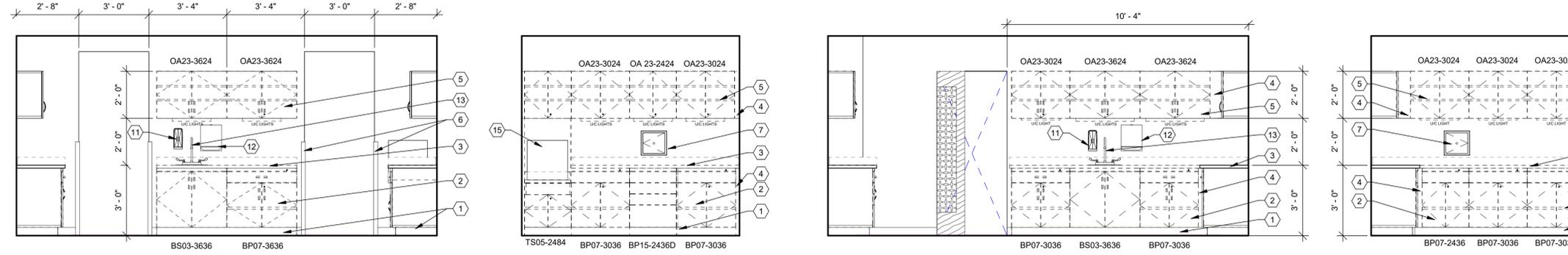
B1 106 HALLWAY, ELEV 1
3/8" = 1'-0"

B2 107 TOILET, ELEV 1
3/8" = 1'-0" NOTE: 118 TOILET SIMILAR

B3 107 TOILET, ELEV 2
3/8" = 1'-0" NOTE: 118 TOILET SIMILAR. SPECIMEN PASS THRU BOX SHOWN IN THIS ELEVATION ONLY TO BE INSTALLED IN 107 TOILET.

B4 TYP PATIENT ROOM WET WALL
3/8" = 1'-0"

B5 TYP PATIENT ROOM SIDE WALL
3/8" = 1'-0"



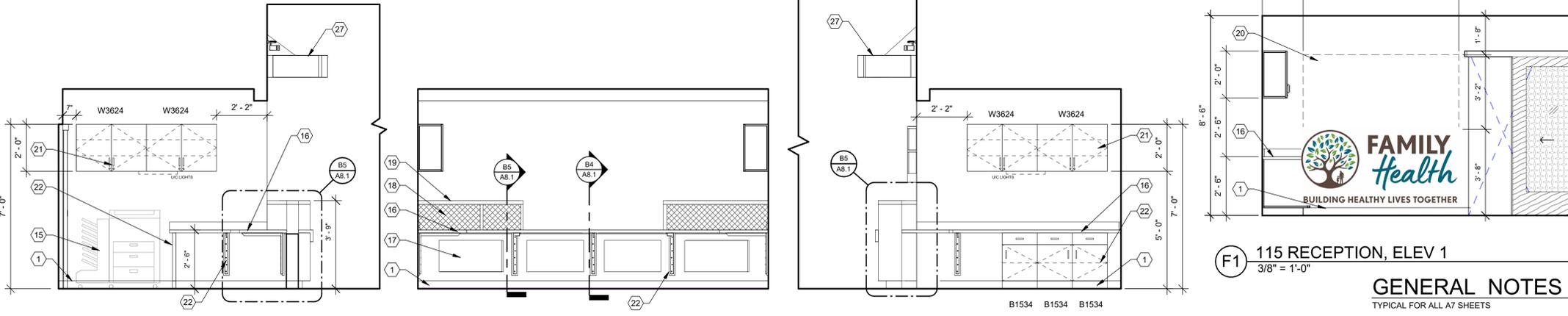
C1 114 LAB, ELEV 1
3/8" = 1'-0"

C2 114 LAB, ELEV 2
3/8" = 1'-0"

C3 114 LAB, ELEV 3
3/8" = 1'-0"

C4 114 LAB, ELEV 4
3/8" = 1'-0"

C5 114 LAB, ELEV 4
3/8" = 1'-0"

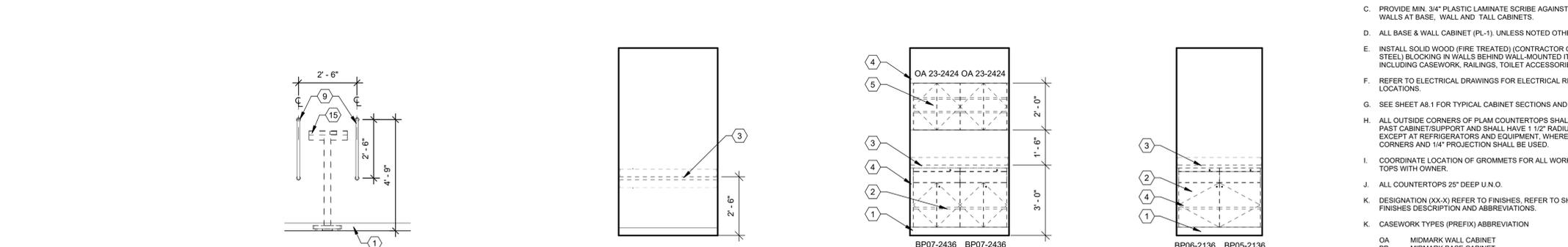


D1 115 RECEPTION, ELEV 1
3/8" = 1'-0"

D2 115 RECEPTION, ELEV 2
3/8" = 1'-0"

D3 115 RECEPTION, ELEV 3
3/8" = 1'-0"

D4 115 RECEPTION, ELEV 4
3/8" = 1'-0"



E1 115 RECEPTION, ELEV 2
3/8" = 1'-0"

E2 115 RECEPTION, ELEV 3
3/8" = 1'-0"

E3 115 RECEPTION, ELEV 4
3/8" = 1'-0"

F2 TYP. SCALE GRAB BARS
3/8" = 1'-0"

F3 121 HEAR/VISION NORTH
3/8" = 1'-0"

F4 121 HEAR/VISION ELEV
3/8" = 1'-0"

F5 122 BABY CHANGING ELEV
3/8" = 1'-0"

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POD 3 INTERIOR RENOVATION
FAMILY HEALTH SERVICES OF DARKE COUNTY

5735 MEEKER ROAD, GREENVILLE, OH 45331

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SHEET NO. **A7.1**

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CONSTRUCTION NOTES

- *NOT ALL NOTES APPEAR ON ALL INT. ELEV. SHEETS*
 (00) INDICATES CONSTRUCTION NOTE.
- BASE, SEE INTERIOR FINISH SCHEDULE.
 - PLASTIC LAMINATE MIDMARK BASE CABINET (FLAX), PROVIDED AND INSTALLED BY OWNER'S CONTRACTOR; GENERAL CONTRACTOR TO PROVIDE BLOCKING IN WALL.
 - SOLID SURFACE MIDMARK COUNTERTOP (ANTARCTICA), PROVIDED AND INSTALLED BY OWNER'S CONTRACTOR.
 - PLASTIC LAMINATE MIDMARK SCRIBE (FLAX), PROVIDED AND INSTALLED BY OWNER'S CONTRACTOR; GENERAL CONTRACTOR TO PROVIDE BLOCKING IN WALL.
 - PLASTIC LAMINATE MIDMARK WALL CABINET (FLAX), PROVIDED AND INSTALLED BY OWNER'S CONTRACTOR; GENERAL CONTRACTOR TO PROVIDE BLOCKING IN WALL.
 - 4'-0" HIGH CORNER GUARD SNAP ON WITH METAL RETAINER.
 - SPECIMEN PASS BOX.
 - TOILET PAPER HOLDER, CFCl.
 - GRAB BARS - SEE ALSO A0.1.
 - STAINLESS STEEL FRAMED MIRROR.
 - SOAP DISPENSER OFCl.
 - PAPER TOWEL HOLDER CFCl.
 - PLUMBING FIXTURE. SEE PLUMBING DRAWINGS.
 - EQUIPMENT - BY OWNER
 - SOLID SURFACE COUNTERTOP AND BACKSPLASH (SS-1). REFER TO INTERIOR ELEVATION FOR LOCATION AND CASEWORK SECTIONS SHEET A8.1.
 - PLASTIC LAMINATE ACCESS PANEL - PL-1
 - TACKBOARD WITH 2" WOOD STAINED FRAME, SEE SPECIFICATIONS.
 - SOLID SURFACE TRANSACTION TOP (SS-1)
 - VINYL DECAL OF FAMILY HEALTH LOGO
 - PLASTIC LAMINATE BASE / WALL CABINETS SEE CASEWORK SECTIONS SHEET A8.1
 - METAL BRACKETS, PROVIDE BLOCKING IN WALL, SPACED 4'-0" o.c. (MAX)
 - PLASTIC LAMINATE MIDMARK BASE CABINET - 18" DEEP (FLAX), PROVIDED AND INSTALLED BY OWNER'S CONTRACTOR; GENERAL CONTRACTOR TO PROVIDE BLOCKING IN WALL.
 - SOLID SURFACE COUNTERTOP - 19" DEEP (SS-1).
 - OWNER PROVIDED, OWNER'S CONTRACTOR INSTALLED: FLIPPER DOOR CABINET, WALL HUNG, GENERAL CONTRACTOR TO PROVIDE BLOCKING IN WALL.
 - WALL SCIENCE, (TOTAL OF 6) SEE ELECTRICAL DRAWINGS
 - TRELLIS.
 - PLASTIC LAMINATE SUPPORT END WALL, FINISH ALL EXPOSED SIDES
 - SALVAGED REINSTALLED BORROWED LITE WINDOW, PAINT HOLLOW METAL FRAME
 - DESKTOP DIVIDER, SEE DETAILS
 - 6" ROUND STAINLESS STEEL GROMMET OPENING, CENTERED OVER BASE TRASH BIN CABINET.
 - WALL PROTECTION
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 - TACKBOARD BY OWNER'S FURNITURE SUPPLIER, GC TO PROVIDE BLOCKING, FRAME, SEE SPECIFICATIONS.
 - EXISTING DRINKING FOUNTAIN TO REMAIN

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FAMILY HEALTH SERVICES OF
DARKE COUNTY

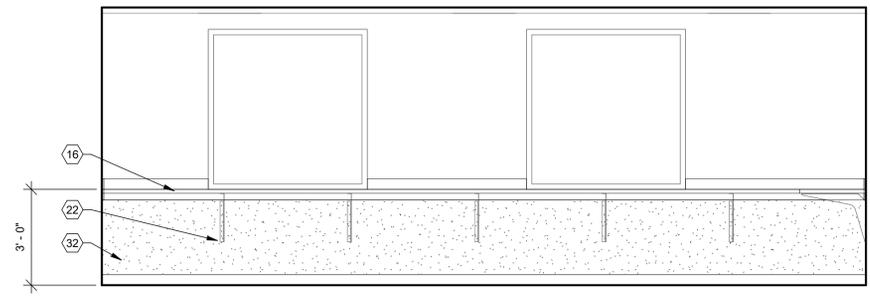
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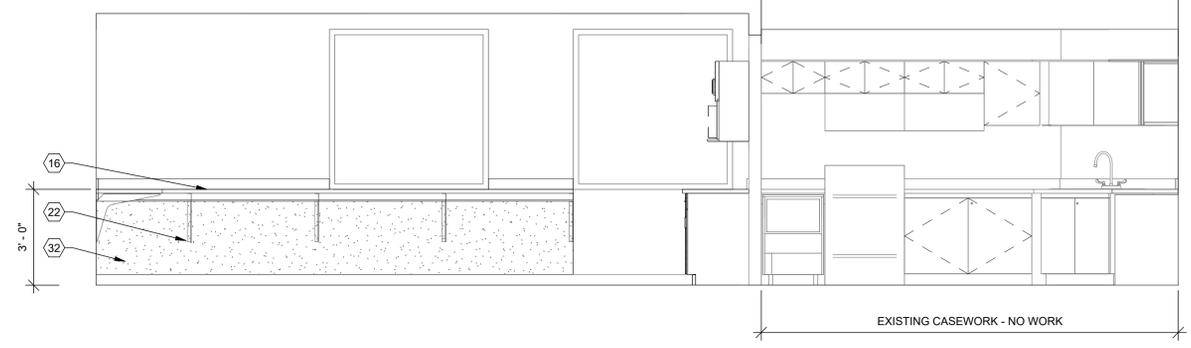
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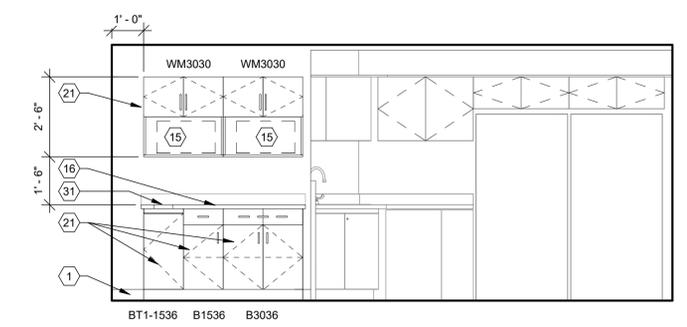
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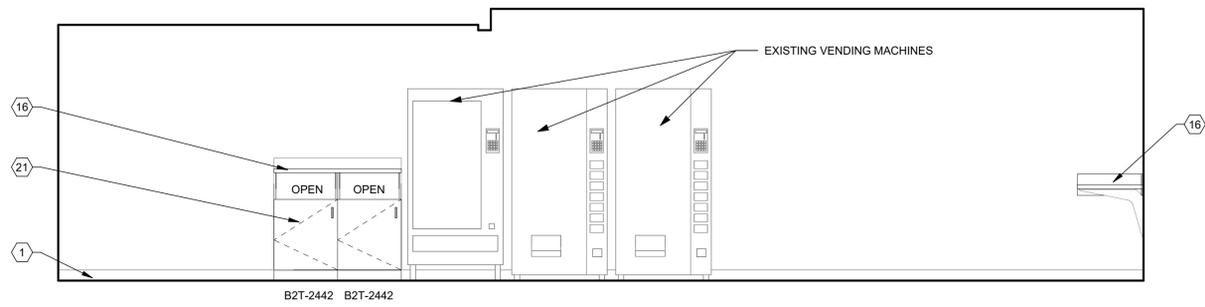
B1 129 STAFF BREAK, NORTH
 3/8" = 1'-0"



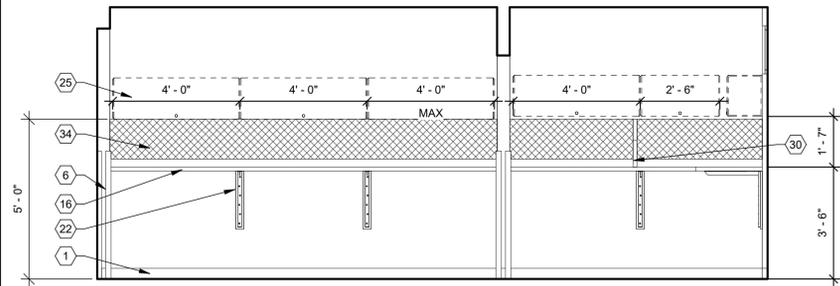
B3 129 STAFF BREAK, EAST
 3/8" = 1'-0"



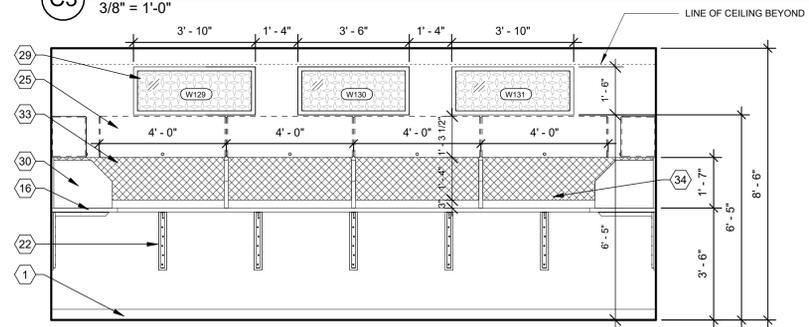
C1 129 STAFF BREAK, SOUTH
 3/8" = 1'-0"



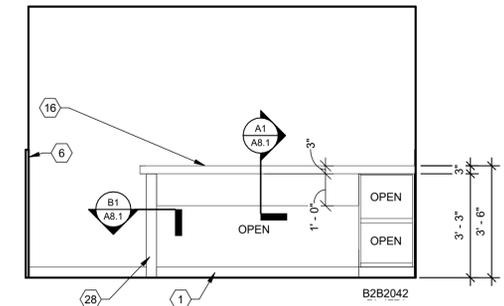
C3 129 STAFF BREAK, WEST
 3/8" = 1'-0"



E1 112 NURSE & 109 DOCTOR, WEST
 3/8" = 1'-0"



E3 109 DOCTOR, NORTH
 3/8" = 1'-0"

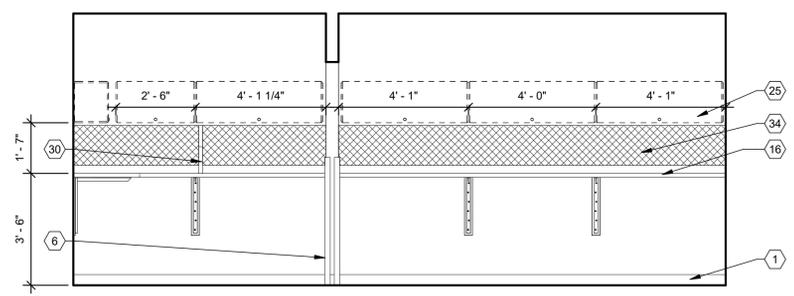


E5 112 NURSE, WEST
 3/8" = 1'-0"

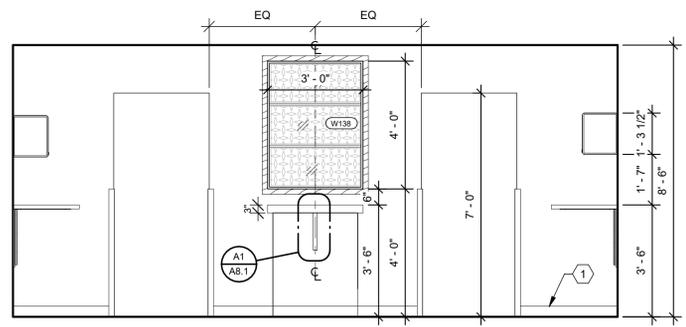
GENERAL NOTES

- TYPICAL FOR ALL A7 SHEETS
- EXAMPLE OF CASEWORK DIMENSIONS (2436) INDICATES 24" WIDTH X 36" HEIGHT. FOR DEPTH REFER TO TYPICAL CASEWORK DETAILS U.N.O.
 - OWNER'S CONTRACTOR (MIDMARK) WILL PROVIDE AND INSTALL MIDMARK CABINETS AND COUNTERTOPS SEE CASEWORK TYPES PREFIX FOR IDENTIFICATION. GENERAL CONTRACTOR TO CUT SINK OPENINGS FOR NEW PLUMBING FIXTURES.
 - PROVIDE MIN. 3/4" PLASTIC LAMINATE SCRIBE AGAINST FINISHED WALLS AT BASE, WALL AND TALL CABINETS.
 - ALL BASE & WALL CABINET (PL-1), UNLESS NOTED OTHERWISE.
 - INSTALL SOLID WOOD (FIRE TREATED) (CONTRACTOR OPTION SHEET STEEL) BLOCKING IN WALLS BEHIND WALL-MOUNTED ITEMS INCLUDING CASEWORK, RAILINGS, TOILET ACCESSORIES, ETC.
 - REFER TO ELECTRICAL DRAWINGS FOR ELECTRICAL RECEPTACLE LOCATIONS.
 - SEE SHEET A8.1 FOR TYPICAL CABINET SECTIONS AND DETAILS.
 - ALL OUTSIDE CORNERS OF PLAM COUNTERTOPS SHALL PROJECT 1" PAST CABINETS/SUPPORT AND SHALL HAVE 1/2" RADIUS CORNER EXCEPT AT REFRIGERATORS AND EQUIPMENT, WHERE SQUARE CORNERS AND 1/4" PROJECTION SHALL BE USED.
 - COORDINATE LOCATION OF GROMMETS FOR ALL WORK COUNTER TOPS WITH OWNER.
 - ALL COUNTERTOPS 25" DEEP U.N.O.
 - DESIGNATION (XX-X) REFER TO FINISHES, REFER TO SHEET A0.2 FOR FINISHES DESCRIPTION AND ABBREVIATIONS.
 - CASEWORK TYPES (PREFIX) ABBREVIATION

OA	MIDMARK WALL CABINET
BP	MIDMARK BASE CABINET
BS	MIDMARK SINK BASE CABINET
TS	MIDMARK TALL CABINET
B	BASE CABINET WITH TOP DRAWER(S)
W	WALL CABINET
WM	WALL MICROWAVE CABINET
BT	BASE TRASH CABINET
B2B	BASE PRINTER CABINET
BT1	BASE TRASH CABINET #2

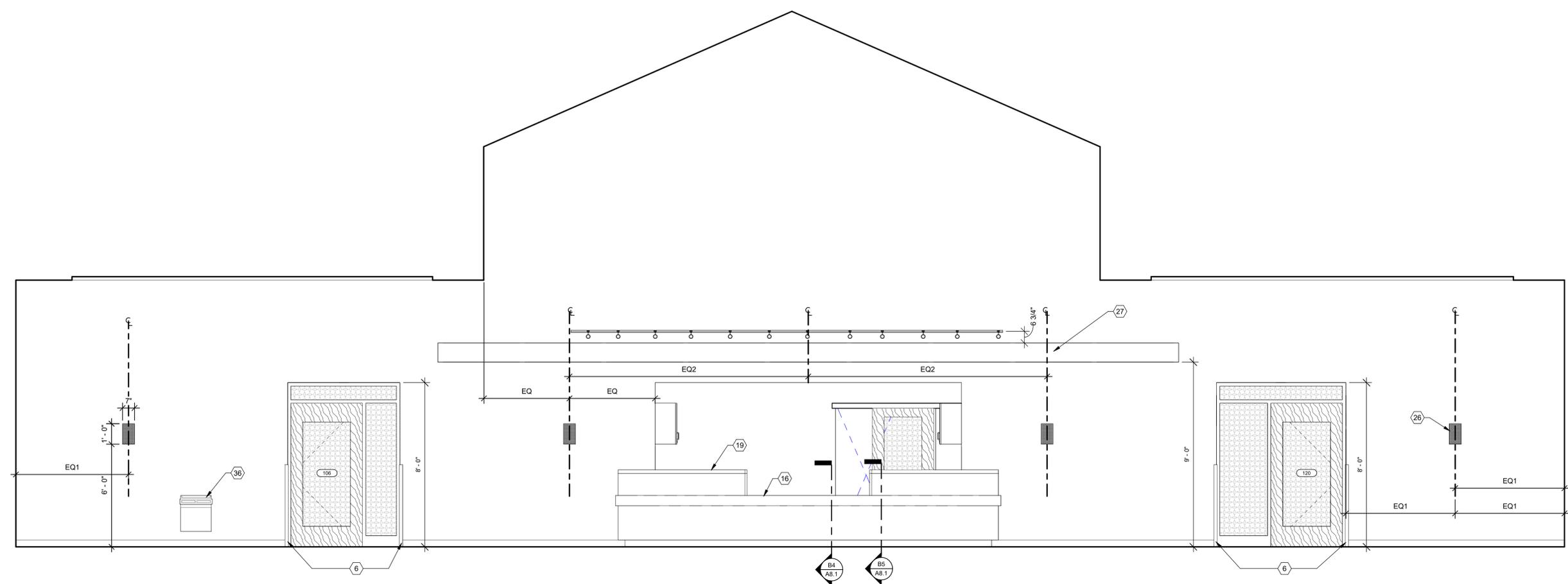


F1 112 NURSE & 109 DOCTOR, EAST
 3/8" = 1'-0"

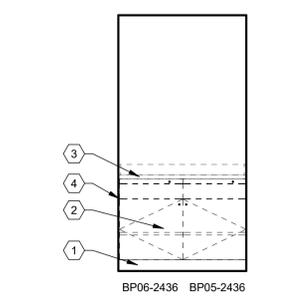


F3 112 NURSE, NORTH
 3/8" = 1'-0"

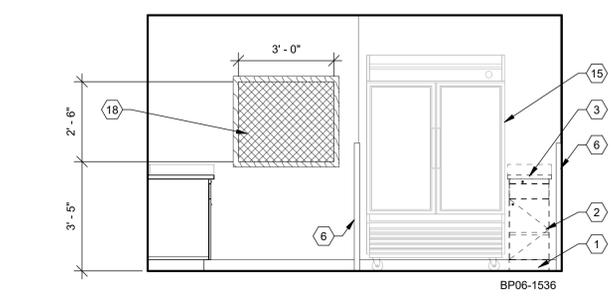
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D1 115 RECEPTION, ELEV 5
3/8" = 1'-0"



E2 103 STORAGE, ELEV 1
3/8" = 1'-0"



E3 103 STORAGE, ELEV 2
3/8" = 1'-0"

CONSTRUCTION NOTES

- (00) INDICATES CONSTRUCTION NOTE.
- BASE, SEE INTERIOR FINISH SCHEDULE.
 - PLASTIC LAMINATE MIDMARK BASE CABINET (FLAX), PROVIDED AND INSTALLED BY OWNER'S CONTRACTOR; GENERAL CONTRACTOR TO PROVIDE BLOCKING IN WALL.
 - SOLID SURFACE MIDMARK COUNTERTOP (ANTARCTICA).
 - PLASTIC LAMINATE MIDMARK SCRIBE (FLAX), PROVIDED AND INSTALLED BY OWNER'S CONTRACTOR; GENERAL CONTRACTOR TO PROVIDE BLOCKING IN WALL.
 - PLASTIC LAMINATE MIDMARK WALL CABINET (FLAX), PROVIDED AND INSTALLED BY OWNER'S CONTRACTOR; GENERAL CONTRACTOR TO PROVIDE BLOCKING IN WALL.
 - 4'-0" HIGH CORNER GUARD SNAP ON WITH METAL RETAINER.
 - SPECIMEN PASS BOX.
 - TOILET PAPER HOLDER, CFCl.
 - GRAB BARS - SEE ALSO A0.1.
 - STAINLESS STEEL FRAMED MIRROR.
 - SOAP DISPENSER OFCl.
 - PAPER TOWEL HOLDER CFCl.
 - PLUMBING FIXTURE. SEE PLUMBING DRAWINGS.
 - EQUIPMENT - BY OWNER
 - SOLID SURFACE COUNTERTOP AND BACKSPLASH (SS-1), REFER TO INTERIOR ELEVATION FOR LOCATION AND CASEWORK SECTIONS SHEET A8.1.
 - PLASTIC LAMINATE ACCESS PANEL - PL-1
 - TACKBOARD WITH 2" WOOD STAINED FRAME, SEE SPECIFICATIONS.
 - SOLID SURFACE TRANSACTION TOP (SS-1)
 - VINYL DECAL OF FAMILY HEALTH LOGO
 - PLASTIC LAMINATE BASE / WALL CABINETS SEE CASEWORK SECTIONS SHEET A8.1
 - METAL BRACKETS, PROVIDE BLOCKING IN WALL, SPACED 4'-0" o.c. (MAX)
 - PLASTIC LAMINATE MIDMARK BASE CABINET - 18" DEEP (FLAX), PROVIDED AND INSTALLED BY OWNER'S CONTRACTOR; GENERAL CONTRACTOR TO PROVIDE BLOCKING IN WALL.
 - SOLID SURFACE COUNTERTOP - 19" DEEP (SS-1).
 - OWNER PROVIDED, OWNER'S CONTRACTOR INSTALLED: FLIPPER DOOR CABINET, WALL HUNG, GENERAL CONTRACTOR TO PROVIDE BLOCKING IN WALL.
 - WALL SCONCE, (TOTAL OF 6) SEE ELECTRICAL DRAWINGS
 - TRELLIS.
 - PLASTIC LAMINATE SUPPORT END WALL, FINISH ALL EXPOSED SIDES
 - SALVAGED REINSTALLED BORROWED LITE WINDOW, PAINT HOLLOW METAL FRAME
 - DESKTOP DIVIDER, SEE DETAILS
 - 6" ROUND STAINLESS STEEL GROMMET OPENING, CENTERED OVER BASE TRASH BIN CABINET.
 - WALL PROTECTION
 - OWNER PROVIDED, OWNER'S CONTRACTOR INSTALLED: TACK PANEL, WALL HUNG, GENERAL CONTRACTOR TO PROVIDE BLOCKING IN WALL.
 - TACKBOARD BY OWNER'S FURNITURE SUPPLIER, GC TO PROVIDE BLOCKING, FRAME, SEE SPECIFICATIONS.
 - EXISTING DRINKING FOUNTAIN TO REMAIN

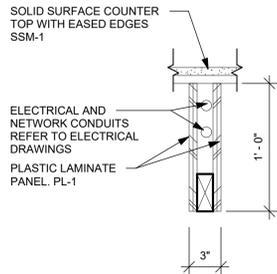
GENERAL NOTES

- TYPICAL FOR ALL A7 SHEETS
- EXAMPLE OF CASEWORK DIMENSIONS (2436) INDICATES 24" WIDTH X 36" HEIGHT. FOR DEPTH REFER TO TYPICAL CASEWORK DETAILS U.N.O.
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 - PROVIDE MIN. 3/4" PLASTIC LAMINATE SCRIBE AGAINST FINISHED WALLS AT BASE, WALL AND TALL CABINETS.
 - ALL BASE & WALL CABINET (PL-1) UNLESS NOTED OTHERWISE.
 - INSTALL SOLID WOOD (FIRE TREATED) (CONTRACTOR OPTION SHEET STEEL) BLOCKING IN WALLS BEHIND WALL-MOUNTED ITEMS INCLUDING CASEWORK, RAILINGS, TOILET ACCESSORIES, ETC.
 - REFER TO ELECTRICAL DRAWINGS FOR ELECTRICAL RECEPTACLE LOCATIONS.
 - SEE SHEET A8.1 FOR TYPICAL CABINET SECTIONS AND DETAILS.
 - ALL OUTSIDE CORNERS OF PLAM COUNTERTOPS SHALL PROJECT 1" PAST CABINET SUPPORT AND SHALL HAVE 1/2" RADIUS CORNER EXCEPT AT REFRIGERATORS AND EQUIPMENT, WHERE SQUARE CORNERS AND 1/4" PROJECTION SHALL BE USED.
 - COORDINATE LOCATION OF GROMMETS FOR ALL WORK COUNTER TOPS WITH OWNER.
 - J. ALL COUNTERTOPS 25" DEEP U.N.O.
 - DESIGNATION (XX-X) REFER TO FINISHES. REFER TO SHEET A0.2 FOR FINISHES DESCRIPTION AND ABBREVIATIONS.
 - CASEWORK TYPES (PREFIX) ABBREVIATION

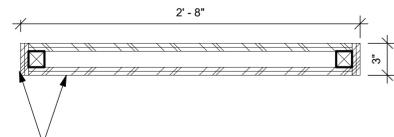
OA	MIDMARK WALL CABINET
BP	MIDMARK BASE CABINET
BS	MIDMARK SINK BASE CABINET
TS	MIDMARK TALL CABINET
B	BASE CABINET WITH TOP DRAWER(S)
W	WALL CABINET
WM	WALL MICROWAVE CABINET
BT	BASE TRASH CABINET
B2B	BASE PRINTER CABINET
BT1	BASE TRASH CABINET #2

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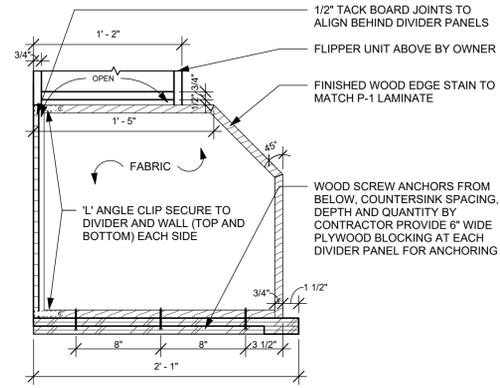
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SHEET NO. A7.3	



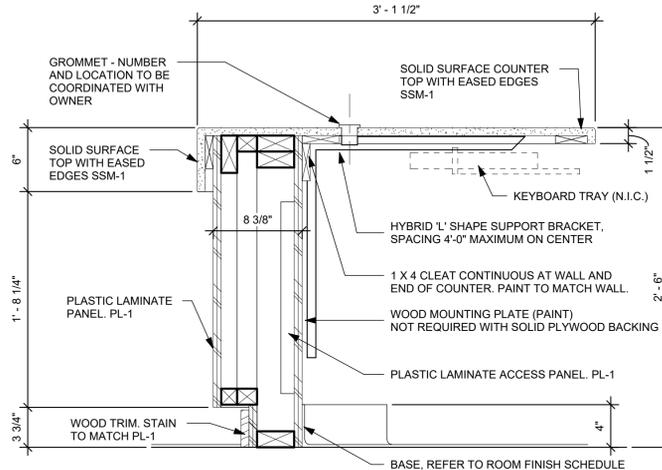
A1 DESK TOP SUPPORT DETAIL
1 1/2" = 1'-0"



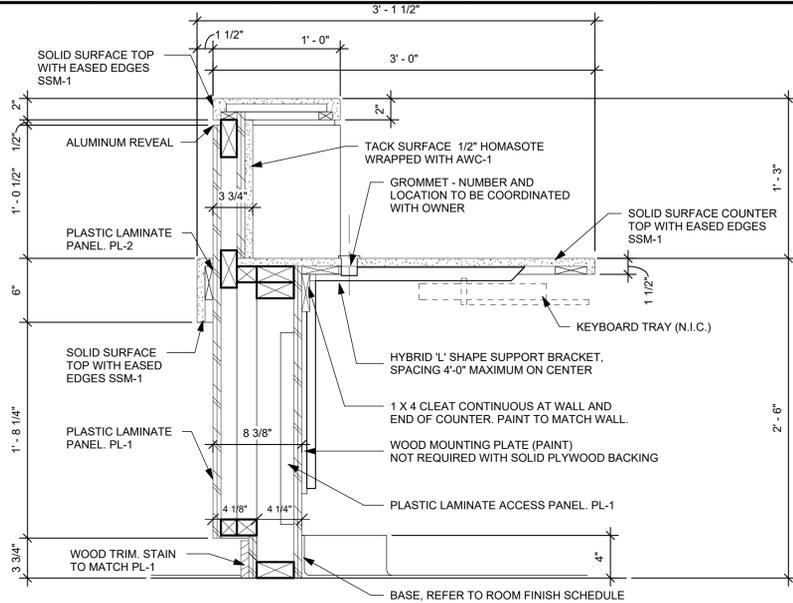
B1 DESK SUPPORT PLAN DETAIL
1 1/2" = 1'-0"



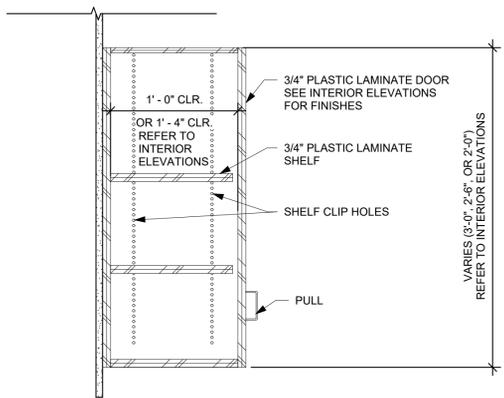
B2 DIVIDER PANEL DETAIL
1 1/2" = 1'-0"



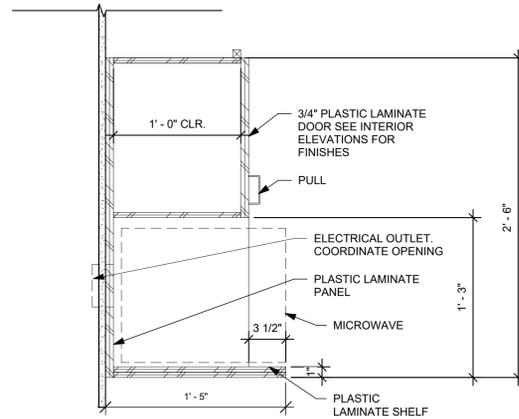
B4 RECEPTION DESK DETAIL
1 1/2" = 1'-0"



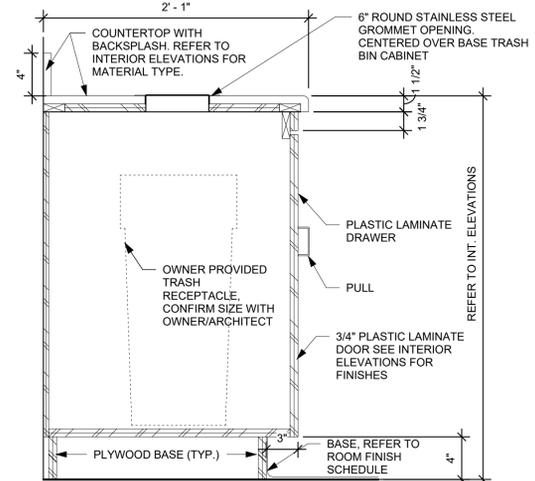
B5 RECEPTION DESK DETAIL
1 1/2" = 1'-0"



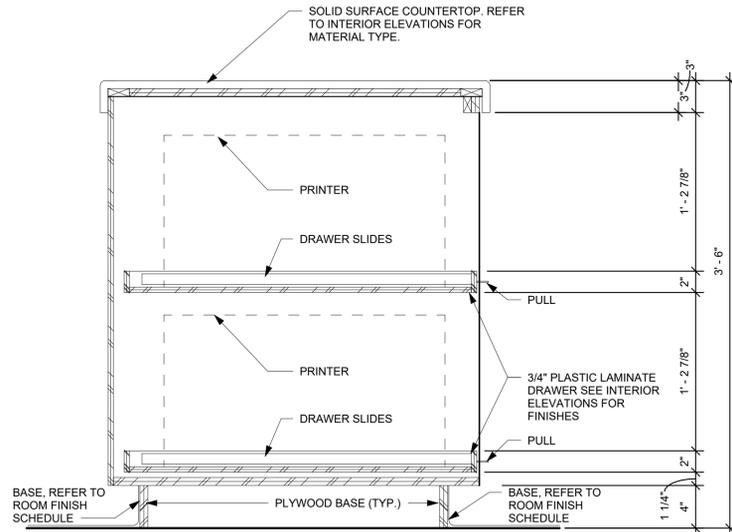
D1 TYP. "W" CABINET DETAIL
1 1/2" = 1'-0"



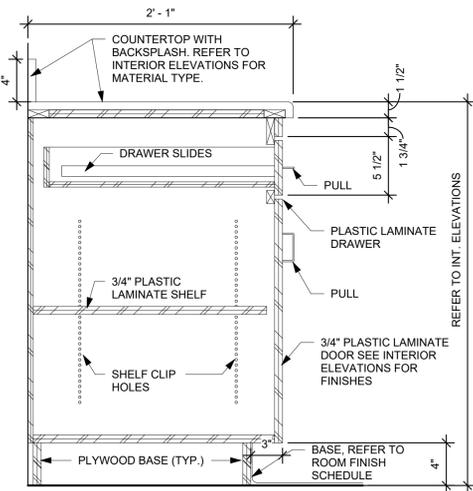
D2 TYP. "WM" CABINET DETAIL
1 1/2" = 1'-0"



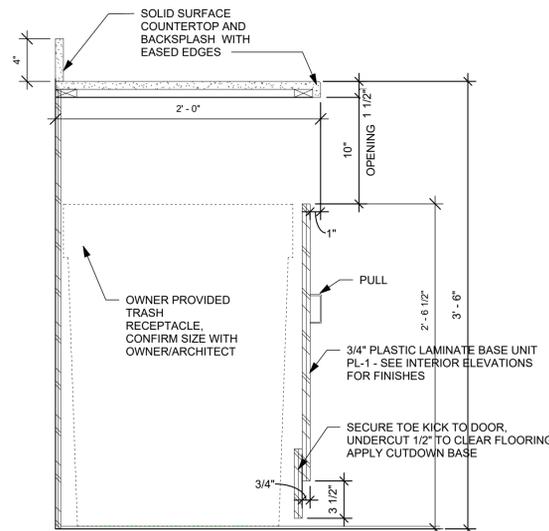
D4 TYP. "BT" CABINET DETAIL
1 1/2" = 1'-0"



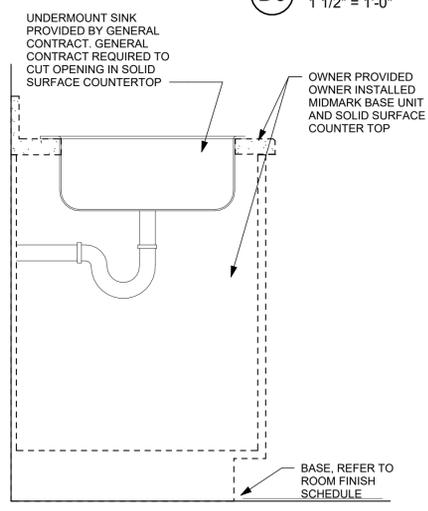
D6 TYP. "B2B" PRINTER CABINET DETAIL
1 1/2" = 1'-0"



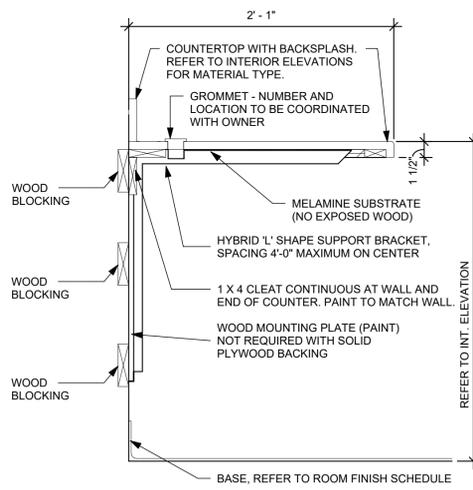
F1 TYP. "B" CABINET DETAIL
1 1/2" = 1'-0"



F3 TYP. "B2T" CABINET DETAIL
1 1/2" = 1'-0"



F5 "BS" MIDMARK SINK BASE CABINET
1 1/2" = 1'-0"



F6 TYP. WORKING SURFACE DETAIL
1 1/2" = 1'-0"

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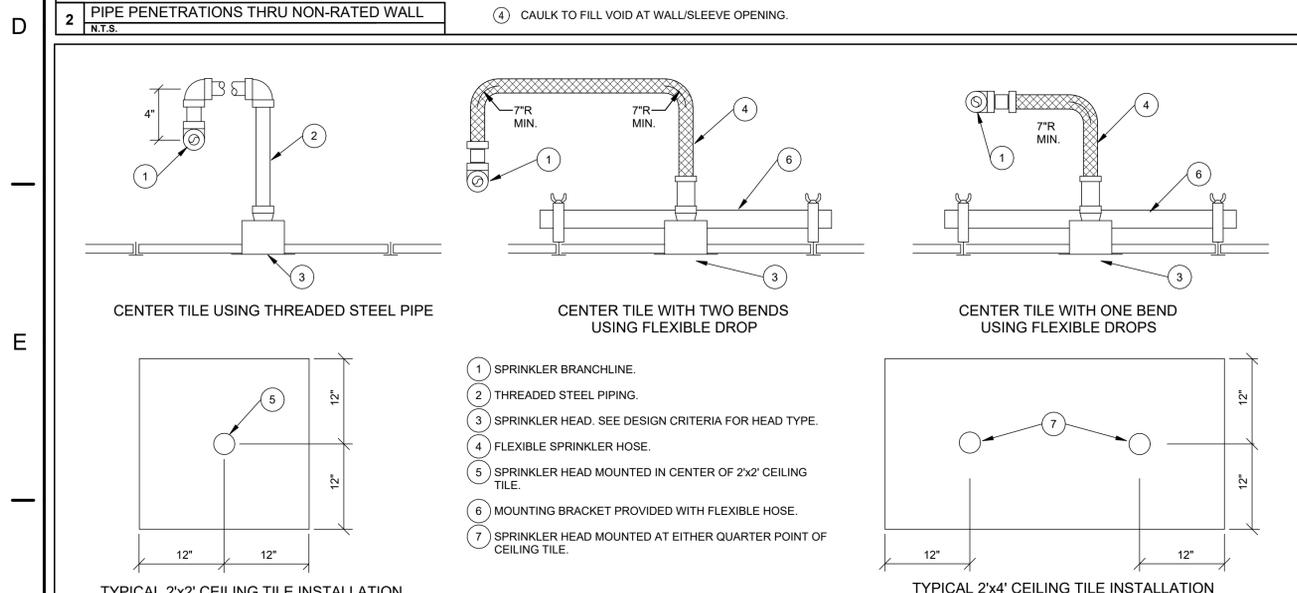
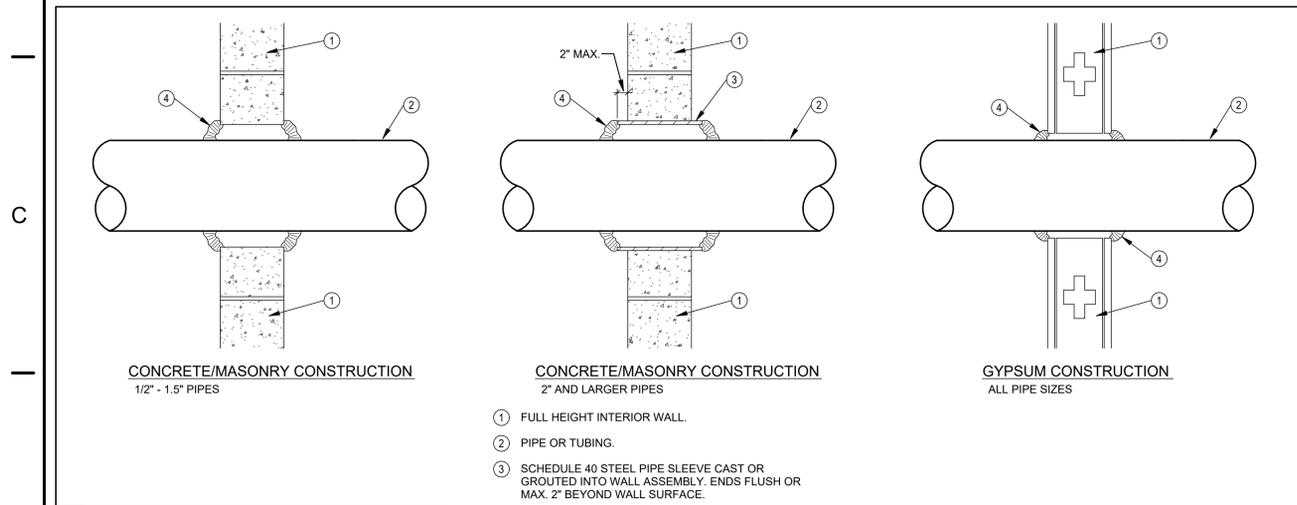
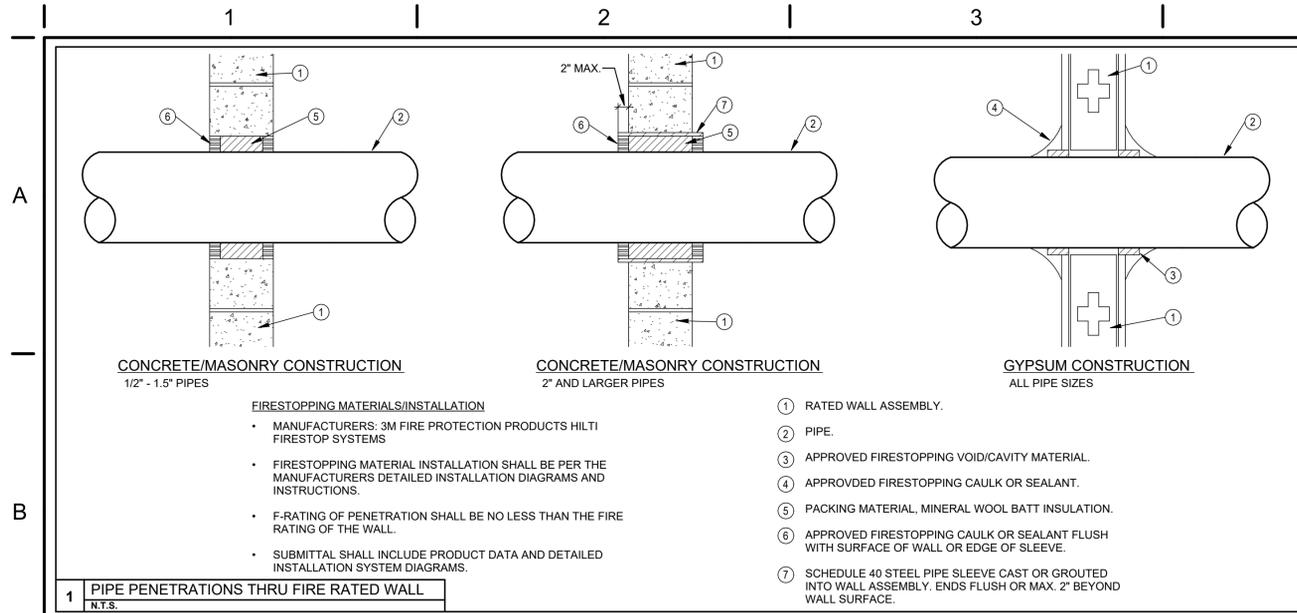
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POD 3 INTERIOR RENOVATION
FAMILY HEALTH SERVICES OF DARKE COUNTY

5735 MEEKER ROAD, GREENVILLE, OH 45331

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GENERAL NOTES:
 FLEXIBLE SPRINKLER PIPING SHALL MEET FM STANDARDS FOR MINIMUM BEND RADIUS AND MAXIMUM NUMBER OF BENDS.
 ONE BEND IS EQUAL TO ONE 90° DEGREE CHANGE IN PIPING DIRECTION.
 TWO BENDS IS EQUAL TO TWO 90° DEGREE, TOTAL OF 180°, CHANGE IN PIPE DIRECTION.
 REFER TO FLEXIBLE HOSE MANUFACTURERS SPECIFICATION FOR THE ALLOWABLE NUMBER OF BENDS IN PROVIDED LENGTHS OF FLEXIBLE HOSES.
 THE FIRE SUPPRESSION CONTRACTOR IS RESPONSIBLE FOR COORDINATING SPRINKLER PIPING BRANCH RUNS TO ALLOW FOR FM APPROVED INSTALLATION OF FLEXIBLE HOSES.
 FLEXIBLE HOSES SHALL BE CONSTRUCTED WITH ANNULAR CORRIGATIONS. HELICAL CORRIGATIONS ARE NOT ACCEPTED.

DESIGN CRITERIA

- DESIGN AND INSTALLATION OF WET PIPE SPRINKLER SYSTEM SHALL COMPLY WITH THE REQUIREMENTS OF THE 2024 OHIO BUILDING CODE, N.F.P.A. 13 (2022 EDITION), AND ALL AUTHORITIES HAVING JURISDICTION (AHJ).
- WORKING PLANS AND HYDRAULIC CALCULATIONS SHALL BE PREPARED, SUBMITTED, AND APPROVED PRIOR TO INSTALLATION, BY THE FIRE SUPPRESSION CONTRACTOR. PLANS SHALL INCLUDE ALL ITEMS LISTED IN N.F.P.A. 13.
- WATER SUPPLY DATA: THE FIRE SUPPRESSION CONTRACTOR IS RESPONSIBLE FOR CONDUCTING A FLOW TEST TO OBTAIN CURRENT WATER SUPPLY DATA FROM THE NEW WATER DISTRIBUTION SYSTEM FOR USE IN THE HYDRAULIC CALCULATIONS.
- HYDRAULIC DESIGN CRITERIA FOR LIGHT HAZARD AREAS: (ALL AREAS EXCEPT WHERE NOTED OTHERWISE)

DENSITY:	0.10 GPM/SQ.FT.
DESIGN AREA:	MOST DEMANDING 1500 SQ.FT. (REDUCTION WITH QUICK RESPONSE HEADS PERMITTED)
MAX. SPRINKLER COVERAGE:	130 SQ. FT./HEAD
HOSE DEMAND:	100 GPM
DURATION:	30 MINUTES
- HYDRAULIC DESIGN CRITERIA FOR ORDINARY HAZARD (GROUP 1) AREAS: (STORAGE ROOMS, MECHANICAL ROOMS, JANITOR'S ROOMS, KITCHEN, COMMUNICATION ROOMS)

DENSITY:	0.15 GPM/SQ.FT.
DESIGN AREA:	MOST DEMANDING 1500 SQ.FT.
MAX. SPRINKLER COVERAGE:	130 SQ. FT./HEAD
HOSE DEMAND:	100 GPM
DURATION:	30 MINUTES
- HYDRAULIC DESIGN CRITERIA FOR ORDINARY HAZARD (GROUP 2) AREAS: (ADD SPECIFIC ROOM).

DENSITY:	0.2 GPM/SQ.FT.
DESIGN AREA:	MOST DEMANDING 1500 SQ.FT.
MAX. SPRINKLER COVERAGE:	130 SQ. FT./HEAD
HOSE DEMAND:	250 GPM
DURATION:	60 MINUTES
- ALL SPRINKLER HEADS SHALL BE QUICK RESPONSE TYPE.
- SPRINKLER HEADS IN AREAS WITH FINISHED CEILINGS SHALL BE CONCEALED PENDENT TYPE WITH FLAT PLATE AND WHITE FINISH.
- SPRINKLER HEADS IN AREAS WITH NO CEILINGS SHALL BE BRASS UPRIGHTS.

GENERAL NOTES

- BUILDING IS CURRENTLY FULLY SUPPRESSED. MODIFY/EXTEND THE EXISTING SPRINKLER SYSTEM THROUGHOUT THE AREA(S) OF RENOVATION TO PROVIDE PROPER COVERAGE. BUILDING SHALL BE CONSIDERED FULLY SUPPRESSED AT COMPLETION OF PROJECT.
- ALL FIRE SUPPRESSION EQUIPMENT SHALL BE UL LISTED FOR FIRE SUPPRESSION SERVICE.
- PROVIDE A FIRE WATCH IN ACCORDANCE WITH "AHJ" REQUIREMENTS.
- ALL FIRE SUPPRESSION SYSTEMS (SPRINKLER SYSTEM, INSPECTOR TEST, DRAIN, ETC.) SHALL BE HYDROSTATICALLY TESTED AT 200 PSI FOR 2 HOURS WITH NO VISIBLE LEAKAGE. ALL CONCEALED PIPING SHALL BE AIR TESTED, WITH NO LEAKAGE, PRIOR TO FILLING SYSTEM WITH WATER. THE FIRE PROTECTION CONTRACTOR SHALL NOTIFY ALL AUTHORITIES HAVING JURISDICTION 24 HOURS PRIOR TO THE TEST TO ALLOW AHJ TO WITNESS ALL TESTS.
- ALL VALVES CONTROLLING WATER SUPPLIES ARE CURRENTLY PROVIDED WITH TAMPER SWITCHES (SEE NOTE F).
- THE FIRE SPRINKLER SYSTEM IS CURRENTLY SUPERVISED BY AN APPROVED CENTRAL STATION FIRE ALARM SYSTEM IN ACCORDANCE WITH O.B.C. AND N.F.P.A. 72.
- THE FIRE SUPPRESSION CONTRACTOR SHALL COORDINATE THE LAYOUT OF THE FIRE SUPPRESSION SYSTEM WITH ALL TRADES PRIOR TO INSTALLATION.
- THE FIRE SUPPRESSION CONTRACTOR SHALL CENTER (WITHIN 1") ALL CONCEALED SPRINKLER HEADS INSTALLED IN ACOUSTICAL LAY- IN CEILING TILES. ALL PENDENT SPRINKLER HEADS IN CEILINGS SHALL BE SYMMETRICAL WITH LIGHTING AND AIR DEVICES.
- FINAL APPROVAL IS SUBJECT TO ACCEPTANCE AND TESTING BY ALL AHJ.

GENERAL LEGEND

EC	ELECTRICAL CONTRACTOR.
FC	FIRE PROTECTION CONTRACTOR.
GC	GENERAL CONTRACTOR.
HC	HVAC CONTRACTOR.
PC	PLUMBING CONTRACTOR.
TC	TEMPERATURE CONTROLS CONTRACTOR.
NIC	NOT IN CONTRACT.
AFF	ABOVE FINISHED FLOOR - TO BOTTOM OF ITEM UNLESS INDICATED OTHERWISE IN DRAWING.
(E)	EXISTING.
ES	EQUIPMENT SUPPLIER.
EM	EMERGENCY.
MH	MOUNTING HEIGHT.
S	SURFACE MOUNTED.
WP	WEATHER PROOF.
(3)	NOTE SYMBOL - APPLIES ONLY TO SHEET ON WHICH IS SHOWN.
(2)	DETAIL NOTE SYMBOL - APPLIES ONLY TO DETAIL ON WHICH IS SHOWN.
(H-1)	EQUIPMENT REFERENCE SYMBOL. ELECTRICAL CONNECTION REQUIRED.
(H-1)	EQUIPMENT REFERENCE SYMBOL. NO ELECTRICAL CONNECTION REQUIRED.
123	ROOM NUMBER.
(B H2)	DETAIL SYMBOL DETAIL "B" SHOWN ON SHEET H2.
(A H1)	SECTION SYMBOL SECTION "A" DESIGNATION, SHOWN ON SHEET H1.
(C)	CONNECTION, NEW TO EXISTING.
(FD1)	UP TO SYMBOL UP TO "FD1", SHOWN ON FLOOR ABOVE.
(---)	1 HOUR FIRE PROTECTION SEE SPECIFICATION FOR PENETRATION DETAILS
(---)	2 HOUR FIRE PROTECTION SEE SPECIFICATION FOR PENETRATION DETAILS
(---)	3 HOUR FIRE PROTECTION SEE SPECIFICATION FOR PENETRATION DETAILS
(---)	ITEM TO BE REMOVED.
(---)	EXISTING TO REMAIN.
(---)	NEW ITEM.

FIRE SUPPRESSION PIPING

PIPING SYSTEM	TYPE
WET PIPE SPRINKLER 2.5" AND LARGER	S1, S2, S3
WET PIPE SPRINKLER 2" AND SMALLER	S2
FINAL CONNECTION TO SPRINKLER HEAD	F1

TYPE	DESCRIPTION	TYPE	DESCRIPTION
S1	ROLL GROOVED BLACK STEEL SCHEDULE 10, ASTM A135 OR ASTM A795 MALLEABLE/DUCTILE FITTINGS NITRILE /EPDM GASKETS ASTM A47/A47M OR A536	S3	ROLL/CUT GROOVED BLACK STEEL SCHEDULE 40, ASTM A53 OR ASTM A795 MALLEABLE/DUCTILE FITTINGS NITRILE /EPDM GASKETS ASTM A47/A47M OR A536
S2	THREADED BLACK STEEL SCHEDULE 40, ASTM A53 OR ASTM A795, 150 LB. MALLEABLE OR C.I. SCREWED FITTINGS	F1	FLEXIBLE SPRINKLER HOSE FITTING 36" LENGTH MAXIMUM FULLY STAINLESS STEEL FLEXIBLE HOSE WITH CEILING BRACKET UL 2443 AND FM 1637 175 PSI RATING FOLLOW FM STANDARDS FOR BEND RADIUS AND NUMBER OF BENDS

FIRE SUPPRESSION

(F)	FIRE SUPPRESSION SYSTEM
(S)	SPRINKLER SYSTEM
(G)	GATE VALVE
(V)	VALVE
(R)	VALVE ON RISER
(C)	CHECK VALVE
(SV)	SUPERVISED VALVE
(FS)	FLOW SWITCH
(CAP)	CAP
(C-B)	CONNECTION, BOTTOM
(C-T)	CONNECTION, TOP
(E-90)	ELBOW, 90°, LONG RADIUS
(E-45)	ELBOW, 45°.
(E-TU)	ELBOW, TURNED UP
(E-TD)	ELBOW TURNED DOWN
(R)	REDUCER
(U)	UNION
(P)	PRESSURE GAUGE
(O)	SPRINKLER BEING REMOVED
(O)	PENDANT SPRINKLER
(O)	UPRIGHT SPRINKLER
(O)	SEMI-RECESSED SPRINKLER
(O)	CONCEALED SPRINKLER
(O)	INSTITUTIONAL PENDANT SPRINKLER
(A)	SIDEWALL SPRINKLER

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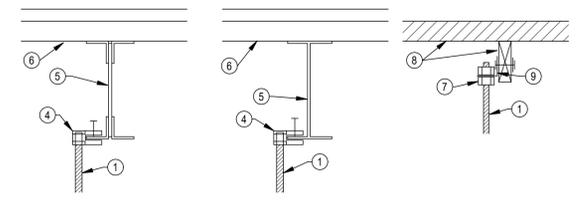
STATE OF OHIO
 REGISTERED PROFESSIONAL ENGINEER
 JEFFREY D. ZELINSKI
 63822
 JEFFREY D. ZELINSKI, LICENSE #63822
 EXPIRATION DATE 12/31/2027

POD 3 INTERIOR RENOVATION
FAMILY HEALTH SERVICES OF DARKE COUNTY
 5735 MEEKER ROAD, GREENVILLE, OH 45331

ISSUE
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NAUMAN & ZELINSKI LLC
 204 S. Ludlow Street, Suite 400 Dayton, Ohio 45402
 Phone: (937) 293-3821
 PROJECT # 26005

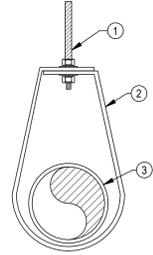


STEEL JOIST CONSTRUCTION
PIPES 2.0" & SMALLER

STEEL BEAM CONSTRUCTION
ALL PIPE SIZES

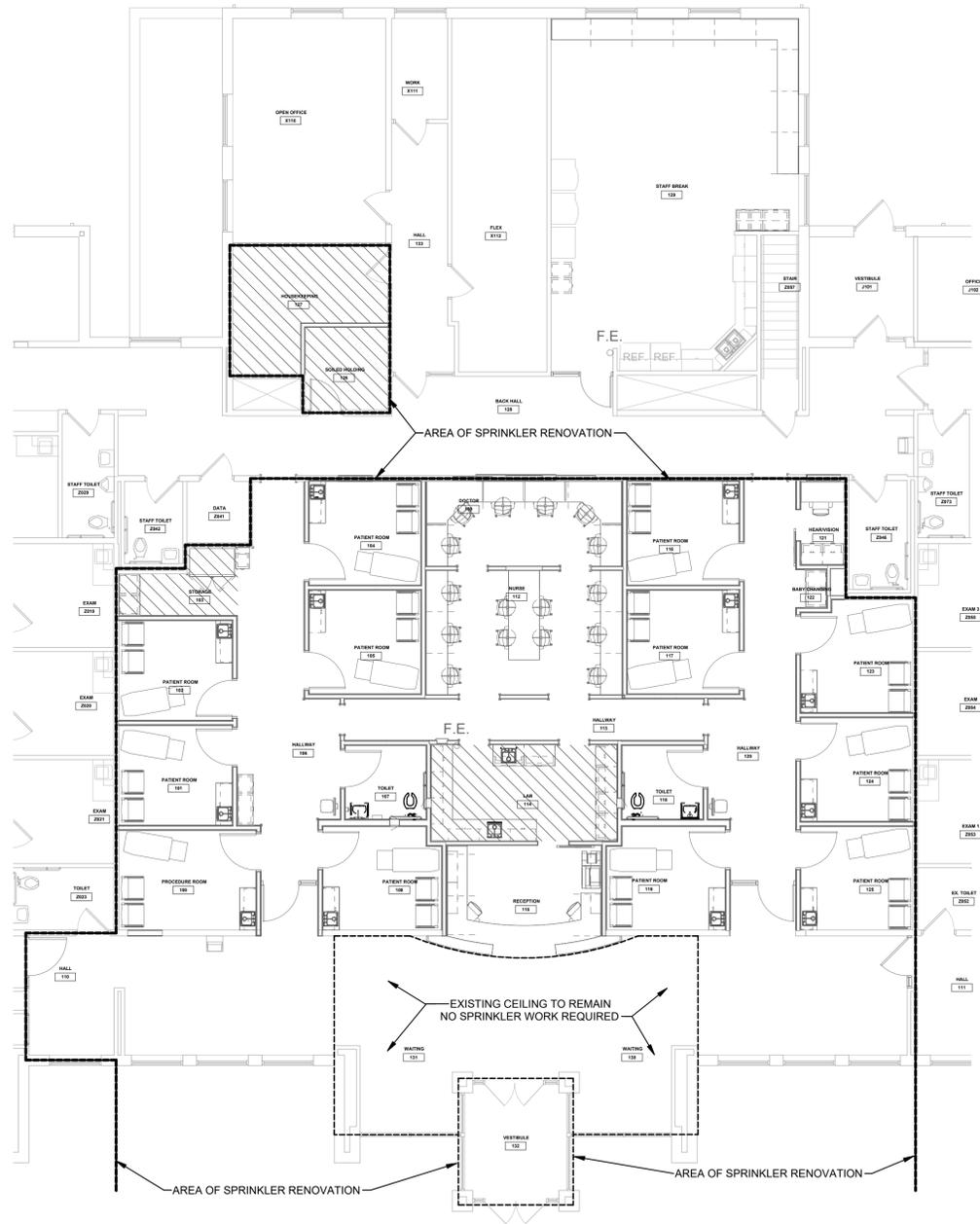
WOOD CONSTRUCTION

- ① GALVANIZED THREADED ROD. ADJUST NUTS & RODS FOR PROPER ELEVATION.
- ② STEEL BAND PIPE HANGER. EQUAL TO ANVIL FIG. 2.
- ③ PIPE.
- ④ THREADED ROD BEAM CLAMP.
- ⑤ STEEL JOIST OR BEAM.
- ⑥ METAL DECKING. DIRECT ATTACHMENT TO DECKING IS PROHIBITED. PROVIDE SUPPLEMENTAL STEEL ANGLES OR UNISTRUT WHERE REQUIRED FOR PROPER HANGER SPACING OR IN LIEU OF ATTACHMENTS SHOWN.
- ⑦ RETAINING NUTS & WASHERS.
- ⑧ WOOD DECK & BEAM.
- ⑨ 90 DEGREE SIDE BEAM BRACKET WITH THREADED ROD INTO WOOD.



1 PIPE HANGER - NON INSULATED PIPE
N.T.S.

HAZARD CLASSIFICATIONS	
NO HATCH	LIGHT HAZARD DENSITY - 0.10GPM/SP MAX AREA PER HEAD - 225 SF HOSE ALLOWANCE - 100 GPM
[Diagonal Hatching]	ORDINARY HAZARD GROUP 1 DENSITY - 0.15GPM/SP MAX AREA PER HEAD - 130 SF HOSE ALLOWANCE - 250 GPM
[Cross-hatching]	ORDINARY HAZARD GROUP 2 DENSITY - 0.20GPM/SP MAX AREA PER HEAD - 130 SF HOSE ALLOWANCE - 250 GPM



FIRST FLOOR FIRE SUPPRESSION
SCALE: 1/8" = 1'-0"

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EXPIRATION DATE 12/31/2027

POD 3 INTERIOR RENOVATION
FAMILY HEALTH SERVICES OF
DARKE COUNTY

5735 MEEKER ROAD, GREENVILLE, OH 45331

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TITLE
FIRST FLOOR PLAN FIRE SUPPRESSION

SHEET NO.
F1.2

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204 S. Ludlow Street Suite 400 Dayton, Ohio 45402
Phone: (937) 293-3821
PROJECT # 26005

3/16/2026 5:10:02 PM

PLUMBING FIXTURE SCHEDULE

ITEM	FIXTURE DESCRIPTION	FIXTURE	CONNECTIONS				MTG. HGT.	SUPPLY	STOPS	TRIM REQUIREMENTS				NOTES
			H.W.	C.W.	SAN.	VENT.				WASTE	TRAP	CARRIERS	ACCESSORIES	
W1	WATER CLOSET/ VIT. CHINA/ FLOOR SET/ MANUAL FLUSH VALVE/ 1.6 GPF/ ELONGATED BOWL/ 16 1/2" RIM HEIGHT/ 1,000 MG M&P SCORE/ OPEN FRONT SEAT/ ACCESSIBLE	AM. STANDARD #3043.001	--	1"	4"	2"	--	ZURN #Z6000-WS1-VC	UNIT	UNIT	INTEGRAL	--	SEAT BEMIS #1955SSCT	
L1	LAVATORY/ VIT. CHINA/ WALL HUNG/ 4" CENTER/ SINGLE LEVER FAUCET	AM. STANDARD #0355.041	1/2"	1/2"	1 1/4"	1 1/2"	34" TO RIM	ZURN #Z81000-28M	MCGUIRE #LFBV2165	WITH TRAP	MCGUIRE #PW2150WC	J.R. SMITH #0710	POWERS #LFE480	
S1	SINK/ UNDERMOUNT/ ST. ST./ SINGLE BOWL 12"x12"x7" "DP/ INTEGRAL DRAIN IN BACK/ CAST BRASS FAUCET W 8" GOOSENECK & 4" WRISTBLADE HANDLES/ 2 GPM FC SPOUT/ CERAMIC CARTRIDGE/ ACCESSIBLE	ELKAY #ELUH1212	1/2"	1/2"	1 1/2"	1 1/2"	--	ZURN #Z831-B4-XL-FC-ICT	MCGUIRE #LFBV2-177	ELKAY #LKPDRV18B	MCGUIRE #8912	--	--	
S2	SINK/ UNDERMOUNT/ ST. ST./ SINGLE BOWL 17" X 17" X 9" DP/ INTEGRAL DRAIN IN BACK/ CAST BRASS FAUCET W 8" GOOSENECK SPOUT WITH INTEGRAL EYEWASH & 4" WRISTBLADE HANDLES/ 1.2 GPM FC SPOUT/ CERAMIC...	ELKAY #ECTRU17179T	1/2"	1/2"	1 1/2"	1 1/2"	--	SPEAKMAN #SEF-1800-CA-8-TW	MCGUIRE #LFBV2-177	ELKAY #LKPDRV18B	MCGUIRE #8912	--	--	
S3	SINK/ UNDERMOUNT/ ST. ST./ SINGLE BOWL 17" X 17" X 9" DP/ INTEGRAL DRAIN IN BACK/ CAST BRASS FAUCET W 8" GOOSENECK & 4" WRISTBLADE HANDLES/ 2 GPM FC SPOUT/ CERAMIC CARTRIDGE/ ACCESSIBLE	ELKAY #ECTRU17179T	1/2"	1/2"	1 1/2"	1 1/2"	--	ZURN #Z831-B4-XL-FC-ICT	MCGUIRE #LFBV2-177	ELKAY #LKPDRV18B	MCGUIRE #8912	--	--	

EQUALS
 AMERICAN STANDARD CHINA - KOHLER, ZURN, SLOAN
 AMERICAN STANDARD FAUCETS - KOHLER, ZURN, CHICAGO
 SLOAN FLUSH VALVES - ZURN, DELANEY
 ELKAY SINKS - JUST, ADVANCED TABCO
 MCGUIRE - WATTS, BRASS CRAFT
 MCGUIRE "PROWRAP" - TRUEBRO "LAV GUARD", PLUMBEREX "PROEXTREME"
 OATEY SUPPLY BOXES - IPS, GUY GRAY, SIOUX CHIEF

NOTES:

PIPE INSULATION SCHEDULE

SYSTEM & SIZE	INSULATION THICKNESS	TYPE	LOCATION
DOMESTIC COLD WATER 1.5" & SMALLER	0.5"	F1	INTERIOR
DOMESTIC COLD WATER 2" & LARGER	1"	F1	INTERIOR
DOMESTIC HOT WATER, TEMPERED WATER, & HOT WATER RETURN 1.25" AND SMALLER	1"	F1	INTERIOR
DOMESTIC HOT WATER, TEMPERED WATER, & HOT WATER RETURN 1.5" AND LARGER	1.5"	F1	INTERIOR
INTERIOR HORIZONTAL STORM DRAINAGE	1"	F1	INTERIOR
TYPE	BASIS OF DESIGN	APPROVED EQUALS	DESCRIPTION
F1	OWENS CORNING #SSL II WITH ASJ MAX JACKET	- KNAUF - JOHNS MANVILLE - MANSION - CERTAINTEED	PREFORMED, TUBULAR, INORGANIC GLASS FIBER WITH RESIN BONDING. K=0.24 @ 100 DEG. F. 3.5 - 5.5 PCF WHITE FSRK JACKET. LONGITUDINAL LAP, SELF-SEALING ADHESIVE. ELBOWS, TEES, VALVES, CAPS, ETC., WHITE ONE PIECE, PREMOLDED 25/50 0.20" PVC FITTING COVERS WITH HIGH DENSITY FIBERGLASS INSULATION INSERTS SAME THICKNESS, K=0.26 EQUAL TO ZESTON OR PROTO.

VALVE SCHEDULE

PIPING SYSTEM	VALVE TYPE					
	BUTTERFLY	BALL	CHECK	GATE	BALANCING	PLUG
DOMESTIC WATER (CW, HW, & HWR) 2" AND SMALLER		B11, B14	C11			
DOMESTIC WATER (CW, HW, & HWR) 2.5" AND LARGER		B14	C12			
TYPE	DESCRIPTION	TYPE	DESCRIPTION	TYPE	DESCRIPTION	
B11	NIBCO T-585-80-LF, 150 W.S.P., 2 PIECE BRONZE BODY, SCREWED ENDS, BRONZE BALL AND STEM, BRONZE BALL AND STEM, TFE SEAT AND SEAL, HANDLE, NSF/ASME 61	C11	NIBCO T-413-Y-LF, 125 W.S.P., BRONZE BODY, SCREWED ENDS, RENEWABLE BRONZE SWING DISC WITH TFE SEAT RING, NSF 61			
B14	APOLLO 70LF-240, 150 WSP, 2 PIECE LEAD-FREE BRONZE BODY, 316 STAINLESS STEEL BALL AND STEM, STANDARD PORT, TEFLON SEAT AND SEAL, HANDLE, NSF/ASME 61	C12	NIBCO F-938-33, 285 PSI C.W.P., DUCTILE IRON BODY, STAINLESS STEEL TRIM, FLANGED ENDS, RENEWABLE STAINLESS STEEL SWING DISC AND SEAT RING, NSF/ANSI 61-8			

**BUILDING DRAIN SYSTEMS SCHEDULE
STORM, SANITARY, & VENT**

PIPING SYSTEM	TYPE		
SANITARY PIPING BELOW FLOOR SLAB IN GRADE	P1		
SANITARY & VENT PIPING ABOVE THE FLOOR	P1		
TYPE	DESCRIPTION	TYPE	DESCRIPTION
P1	PVC SCHEDULE 40 PVC ASTM D2665 AND D321 DWV FITTINGS, ASTM D3311 GLUED JOINTS		

**BUILDING SUPPLY SYSTEMS SCHEDULE
WATER, COMPRESSED AIR, & GAS**

PIPING SYSTEM	TYPE		
DOMESTIC COLD, HOT AND RECIRCULATING WATER	C1, C5		
TYPE	DESCRIPTION	TYPE	DESCRIPTION
C1	SOLDERED COPPER TYPE "L" HARD COPPER ASTM B88 WROUGHT COPPER OR CAST BRONZE FITTINGS 95-5 SOLDER	C5	PRESS-FIT COPPER TYPE "L" HARD COPPER ASTM B88 COPPER OR BRONZE FITTINGS ASTM B16-18 OR B16-22 250 DEG. F. EPDM SEALS

PLUMBING LEGEND

- SANITARY DRAIN
- VENT
- K- KITCHEN WASTE
- ST- STORM DRAIN
- SST- SECONDARY STORM DRAIN ABOVE FLOOR
- AW- ACID WASTE DRAIN ABOVE FLOOR OR GRADE
- A- ACID VENT
- CD- CONDENSATE DRAIN ABOVE FLOOR OR GRADE
- SCW- SOFT COLD WATER
- HCW- HARD COLD WATER (CITY WATER NO SOFTENING)
- COLD WATER
- HOT WATER
- HOT WATER RETURN
- 140- 140° HOT WATER
- 140R- 140° HOT WATER RETURN
- 180- 180° HOT WATER
- 180R- 180° HOT WATER RETURN
- G- NATURAL GAS
- DWS- DRINKING WATER SUPPLY
- DWR- DRINKING WATER RETURN
- RO- REVERSE OSMOSIS WATER
- VAC- VACUUM (AIR)
- A- COMPRESSED AIR
- X- SHUT-OFF VALVE, SEE SCHEDULE FOR TYPE
- CV- CHECK VALVE
- BV- BALANCING VALVE
- VR- VALVE ON RISER
- U- UNION
- PR- PRESSURE REGULATOR
- PG- PRESSURE GAUGE
- TG- TEMPERATURE GAUGE
- CB- CONNECTION, BOTTOM
- CT- CONNECTION, TOP
- DF- DIRECTION OF FLOW
- CAP- CAP
- C.O.- CLEAN OUT
- V.R.- VENT RISER
- V.T.R.- VENT THRU ROOF
- S.S.- SOIL STACK
- V.S.- VENT STACK
- D.S.- DOWNSPOUT (STORM)
- S.D.S.- SECONDARY DOWNSPOUT (STORM)
- S.S.O.- SECONDARY STORM OUTLET
- A.W.S.- ACID WASTE STACK
- A.V.R.- ACID VENT RISER
- A.V.T.R.- ACID VENT THRU ROOF

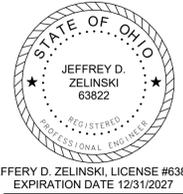
GENERAL LEGEND

- EC ELECTRICAL CONTRACTOR.
- FC FIRE PROTECTION CONTRACTOR.
- GC GENERAL CONTRACTOR.
- HC HVAC CONTRACTOR.
- PC PLUMBING CONTRACTOR.
- TC TEMPERATURE CONTROLS CONTRACTOR.
- NIC NOT IN CONTRACT.
- AFF ABOVE FINISHED FLOOR - TO BOTTOM OF ITEM UNLESS INDICATED OTHERWISE IN DRAWING.
- (E) EXISTING.
- ES EQUIPMENT SUPPLIER.
- EM EMERGENCY.
- MH MOUNTING HEIGHT.
- S SURFACE MOUNTED.
- WP WEATHER PROOF.
- 3 DETAIL NOTE SYMBOL - APPLIES ONLY TO SHEET ON WHICH IS SHOWN.
- 2 DETAIL NOTE SYMBOL - APPLIES ONLY TO DETAIL ON WHICH IS SHOWN.
- H-1 EQUIPMENT REFERENCE SYMBOL. ELECTRICAL CONNECTION REQUIRED.
- H-1 EQUIPMENT REFERENCE SYMBOL. NO ELECTRICAL CONNECTION REQUIRED.
- 123 ROOM NUMBER.
- B H2 DETAIL SYMBOL. DETAIL "B" SHOWN ON SHEET H2.
- A H1 SECTION SYMBOL. SECTION "A" DESIGNATION, SHOWN ON SHEET H1.
- CONNECTION, NEW TO EXISTING.
- FD1 UP TO SYMBOL. UP TO "FD1", SHOWN ON FLOOR ABOVE.
- 1 HOUR FIRE PROTECTION SEE SPECIFICATION FOR PENETRATION DETAILS
- 2 HOUR FIRE PROTECTION SEE SPECIFICATION FOR PENETRATION DETAILS
- 3 HOUR FIRE PROTECTION SEE SPECIFICATION FOR PENETRATION DETAILS
- ITEM TO BE REMOVED.
- EXISTING TO REMAIN.
- NEW ITEM.

PLUMBING INDEX OF DRAWINGS

SHEET	DRAWING TITLE
P0.1	LEGENDS AND SCHEDULES
P1.0	BELOW SLAB DEMOLITION PLAN
P1.1	FIRST FLOOR DEMOLITION PLAN
P2.0	BELOW SLAB NEW WORK PLAN
P2.1	FIRST FLOOR NEW WORK PLAN
P3.1	SOIL, WASTE, AND VENT DIAGRAMS

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JEFFERY D. ZELINSKI, LICENSE #63822
 EXPIRATION DATE 12/31/2027

**POD 3 INTERIOR RENOVATION
 FAMILY HEALTH SERVICES OF
 DARKE COUNTY**
 5735 MEEKER ROAD, GREENVILLE, OH 45331

NO.	DATE	DESCRIPTION
03/16/26		FOR BID & PERMIT

DATE	03.16.26
JOB NO.	3853.04
DRAWN	RAD
CHECKED	JDZ

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 TITLE
LEGENDS AND SCHEDULES

SHEET NO.
P0.1

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 Phone: (937) 293-8821
 PROJECT # 26005

3/11/2026 12:03 PM

- CONSTRUCTION NOTES**
1. REMOVE SANITARY FROM FIXTURE ABOVE TO BELOW SLAB AND CAP.
 2. REMOVE SANITARY FROM FIXTURE ABOVE AND HORIZONTAL PIPE BELOW SLAB TO POINT INDICATED AND CAP.
 3. FORCED MAIN FROM LIFT STATION IN BASEMENT TO REMAIN.
 4. FIXTURES AND PIPING CONNECTIONS IN THIS ROOM ARE TO REMAIN.
 5. REMOVE PLUMBING FIXTURE, ALL ROUGH-IN CONNECTIONS AND OVERHEAD PIPING AS INDICATED.
 6. SUPPLY AND VENT PIPING REMOVED TO THIS POINT, AND CAPPED.
 7. FLOOR CLEAN-OUT TO REMAIN.
 8. EXISTING 3" VENT UP THROUGH ROOF.

- GENERAL NOTES**
- A. ALL EXISTING SANITARY VENT PIPE IS LOCATED IN THE ATTIC SPACE.

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TITLE
BELOW SLAB DEMOLITION PLAN

SHEET NO.
P1.0

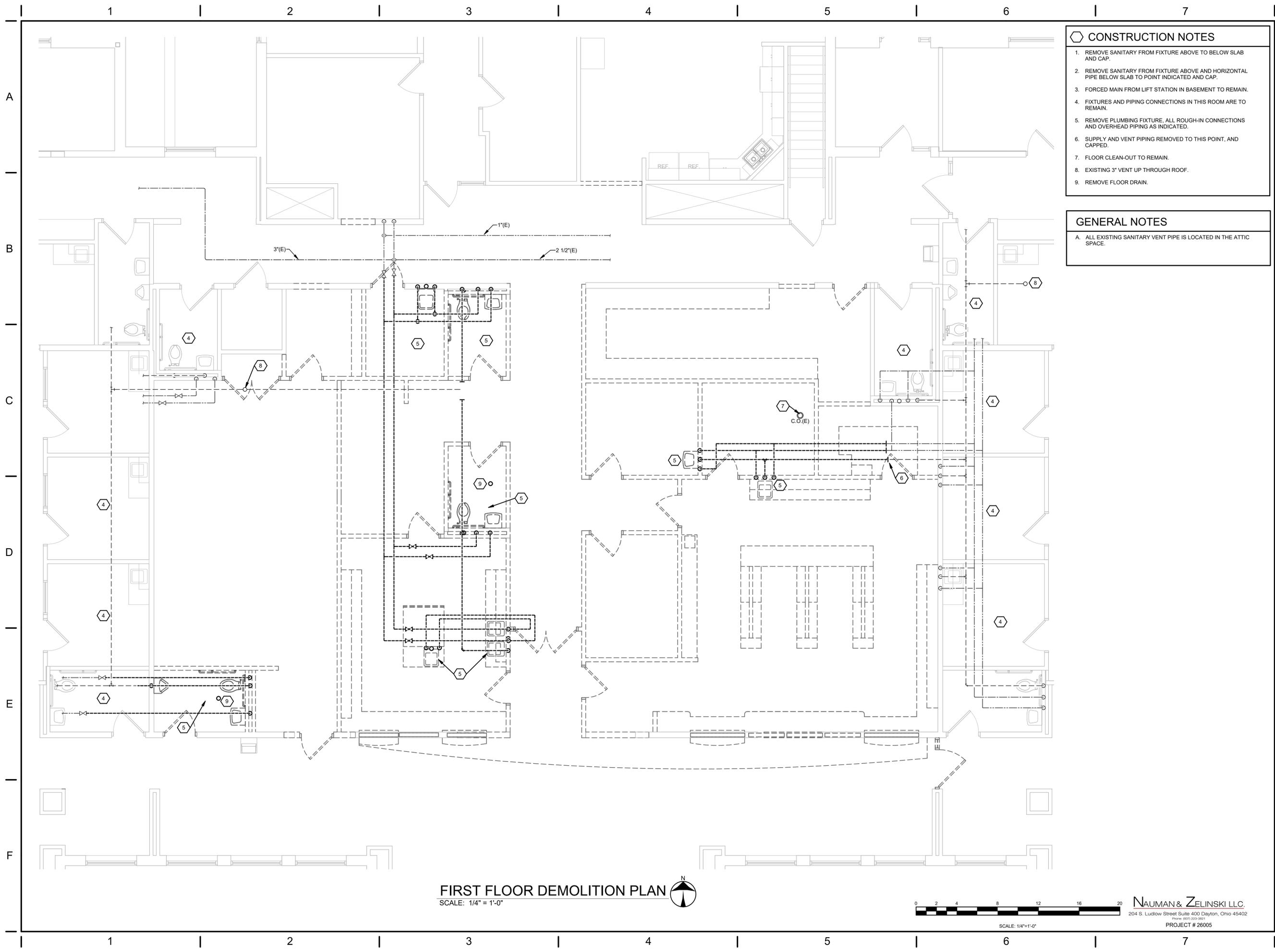
BELOW SLAB DEMOLITION PLAN
SCALE: 1/4" = 1'-0"



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

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PROJECT # 26005

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- ### CONSTRUCTION NOTES
1. REMOVE SANITARY FROM FIXTURE ABOVE TO BELOW SLAB AND CAP.
 2. REMOVE SANITARY FROM FIXTURE ABOVE AND HORIZONTAL PIPE BELOW SLAB TO POINT INDICATED AND CAP.
 3. FORCED MAIN FROM LIFT STATION IN BASEMENT TO REMAIN.
 4. FIXTURES AND PIPING CONNECTIONS IN THIS ROOM ARE TO REMAIN.
 5. REMOVE PLUMBING FIXTURE, ALL ROUGH-IN CONNECTIONS AND OVERHEAD PIPING AS INDICATED.
 6. SUPPLY AND VENT PIPING REMOVED TO THIS POINT, AND CAPPED.
 7. FLOOR CLEAN-OUT TO REMAIN.
 8. EXISTING 3" VENT UP THROUGH ROOF.
 9. REMOVE FLOOR DRAIN.

- ### GENERAL NOTES
- A. ALL EXISTING SANITARY VENT PIPE IS LOCATED IN THE ATTIC SPACE.

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5735 MEEKER ROAD, GREENVILLE, OH 45331

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**FIRST FLOOR
DEMOLITION PLAN**

SHEET NO.
P1.1

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



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BELOW SLAB NEW WORK PLAN

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



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

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TITLE
BELOW SLAB NEW WORK PLAN

SHEET NO.

P2.0

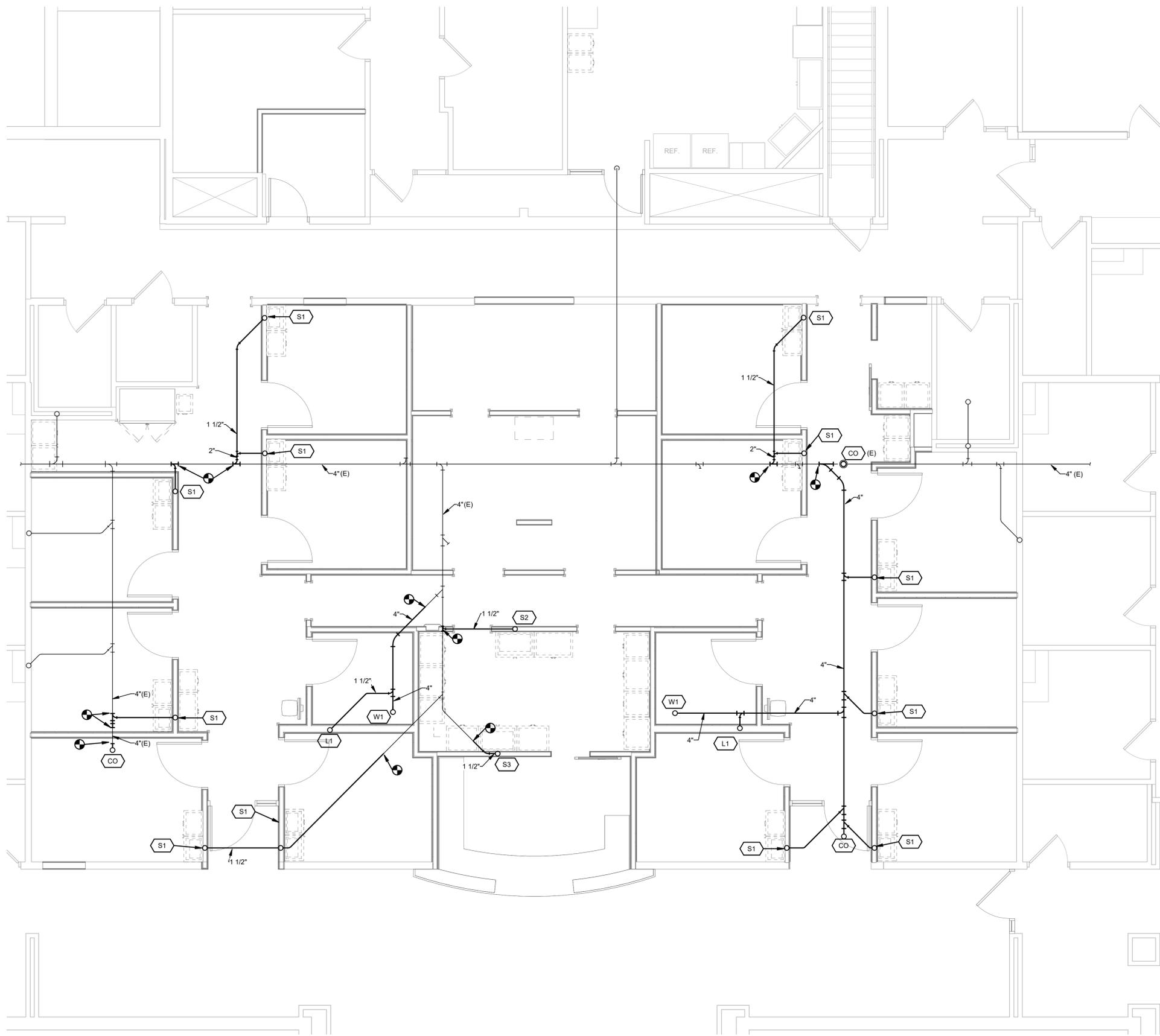
**POD 3 INTERIOR RENOVATION
 FAMILY HEALTH SERVICES OF
 DARKE COUNTY**

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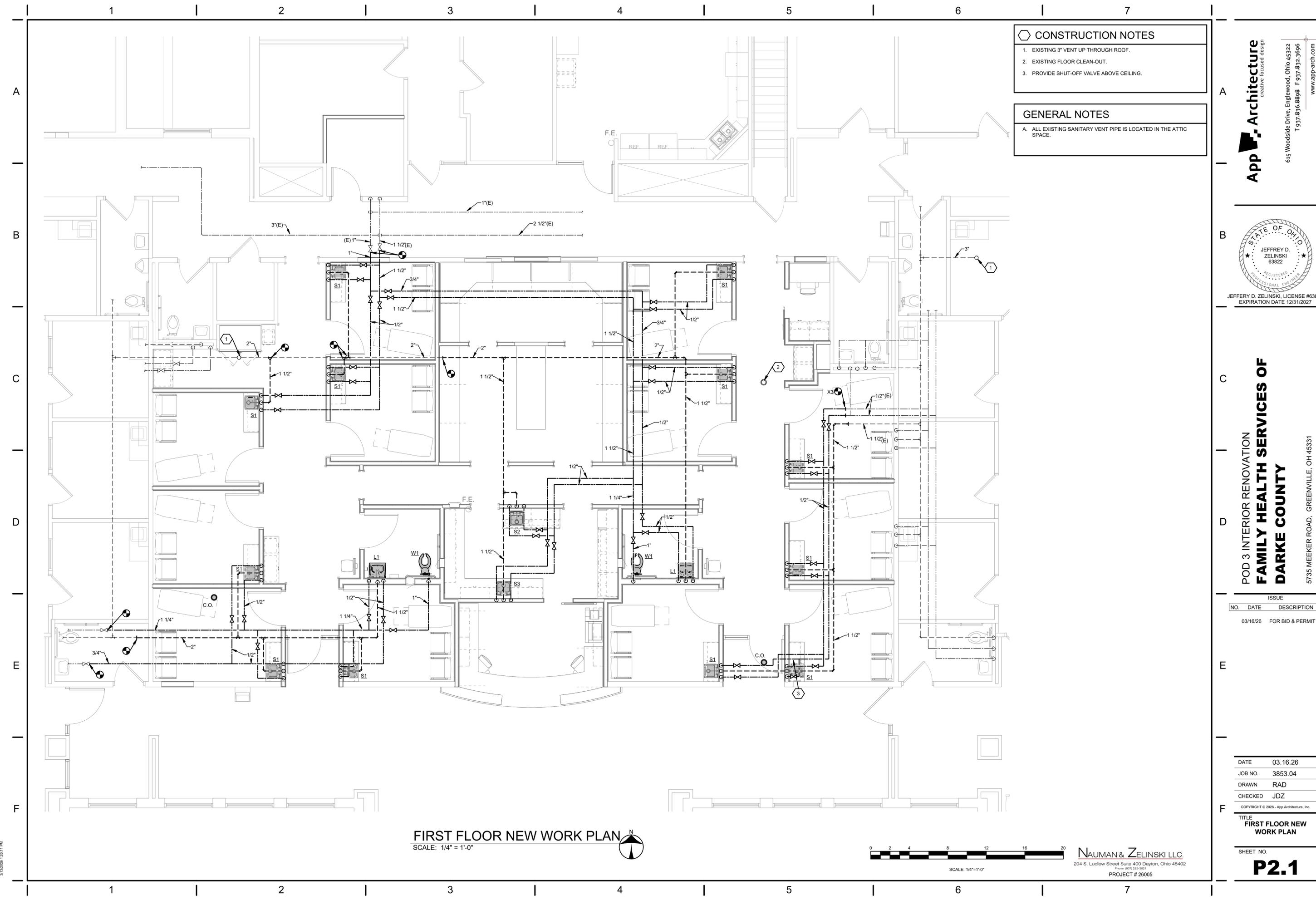


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CONSTRUCTION NOTES

- EXISTING 3" VENT UP THROUGH ROOF.
- EXISTING FLOOR CLEAN-OUT.
- PROVIDE SHUT-OFF VALVE ABOVE CEILING.

GENERAL NOTES

A. ALL EXISTING SANITARY VENT PIPE IS LOCATED IN THE ATTIC SPACE.

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TITLE
FIRST FLOOR NEW WORK PLAN

SHEET NO.
P2.1

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



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A

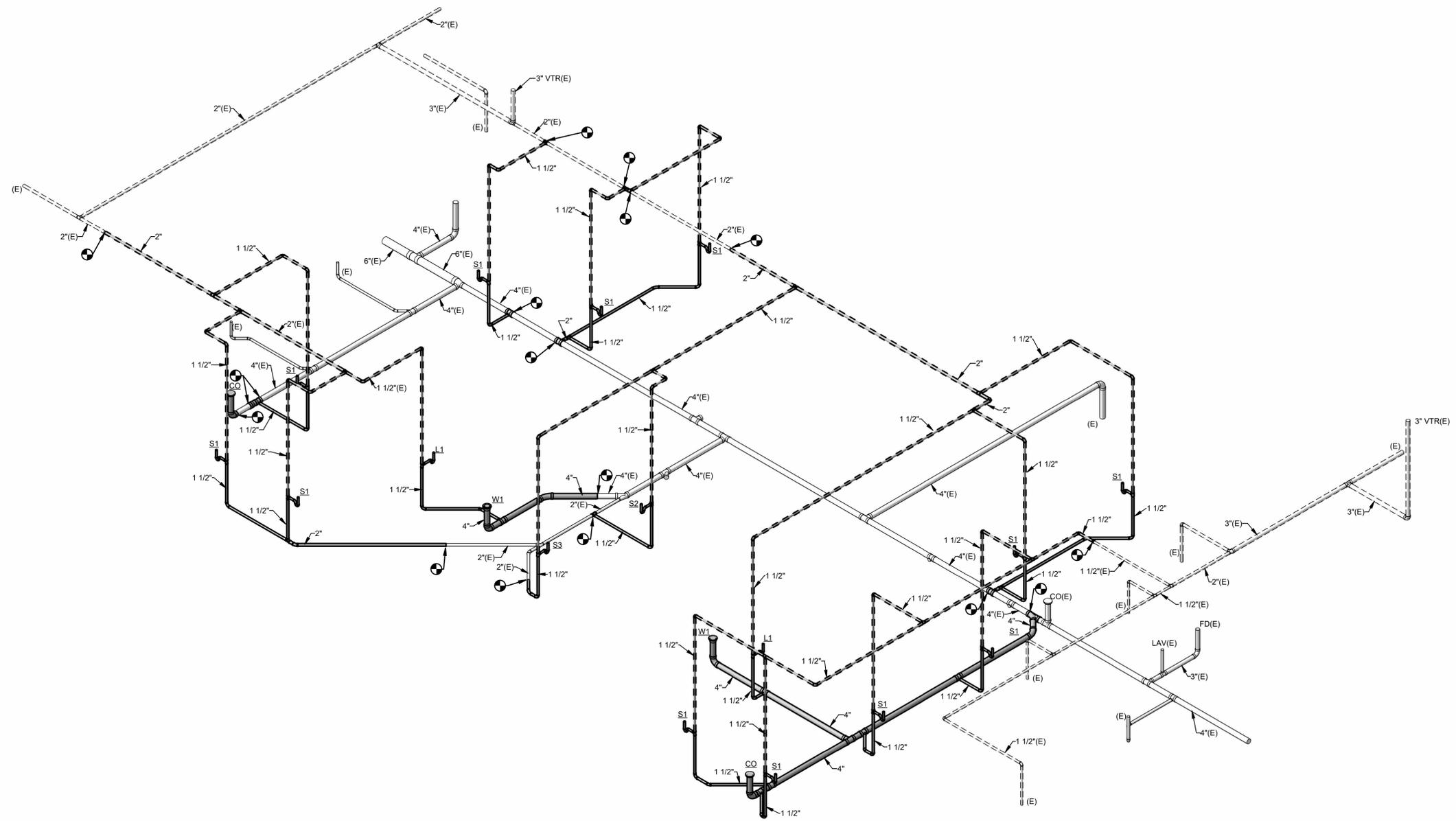
B

C

D

E

F



SOIL, WASTE & VENT DIAGRAM
SCALE:



JEFFREY D. ZELINSKI, LICENSE #63822
EXPIRATION DATE 12/31/2027

POD 3 INTERIOR RENOVATION
FAMILY HEALTH SERVICES OF
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TITLE
SOIL, WASTE, AND VENT
DIAGRAMS

SHEET NO.
P3.1

1 | 2 | 3 | 4 | 5 | 6 | 7

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DUCTWORK INSULATION SCHEDULE				
SYSTEM	INSULATION THICKNESS	TYPE	LOCATION	NOTES
SUPPLY AIR DUCT	1.5"	1	CONCEALED	
RETURN AIR DUCT	-	-	CONCEALED	
EXHAUST AIR DUCT & PLENUMS	-	-	CONCEALED	
TYPE	BASIS OF DESIGN	APPROVED EQUALS	DESCRIPTION	
1	OWENS-CORNING SOFTR TYPE 75	KNAUF JM CERTAIN TEED	MATERIAL FIBERGLASS DUCT WRAP ON DUCT K = 0.30 @ 75 DEG. F. DENSITY - 0.75 PCF JACKET - FOIL REINFORCED JOINTS - OVERLAPPING STAPLE ALL JOINTS AT 6" CENTERS. FASTENERS - MECHANICAL ON 24" & WIDER DUCT ADHESIVE - NONE TAPE - 3" WIDE	

NOTES:

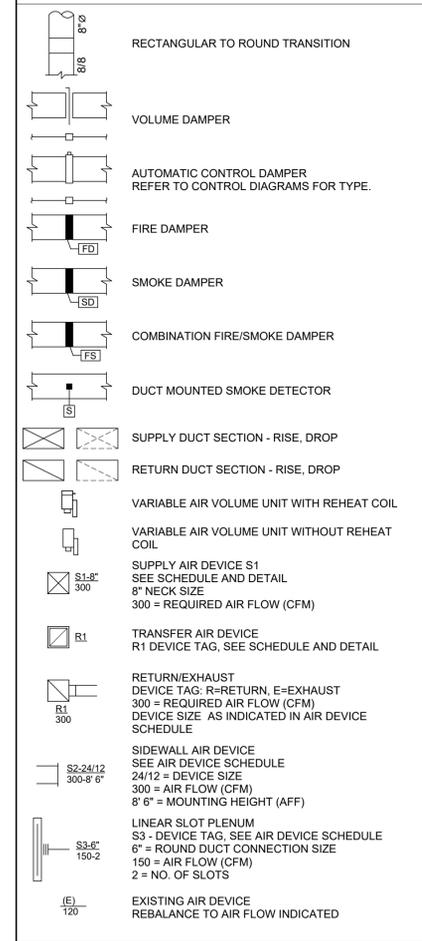
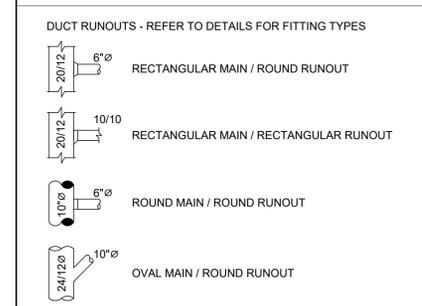
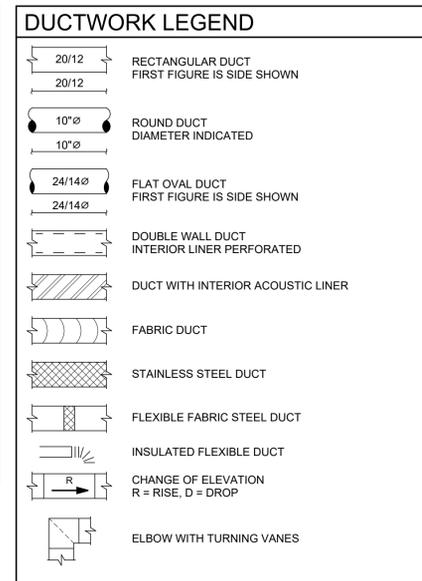
DUCTWORK SYSTEMS SCHEDULE				
DUCTWORK SYSTEMS	LOCATION	MATERIAL	SMACNA CLASS.	NOTES
RETURN AIR	CONCEALED	G1	-2"	C
EXHAUST AIR	CONCEALED	G1	-2"	C
FLEXIBLE DUCTWORK - SUPPLY	CONCEALED OR UNCONDITIONED	C1	+10" -5"	N.A.
FLEXIBLE DUCTWORK - RET./EXH./TRANSFER	CONCEALED	C2	+10" -5"	N.A.

DUCTWORK MATERIALS SCHEDULE		
TYPE	MATERIAL	DESCRIPTION
C1	CHLORINATED POLYETHYLENE	BLACK INNER FABRIC WITH GALVANIZED STEEL HELIX REINFORCING, R = 6.0 (MIN.) FIBERGLASS INSULATION, REINFORCED METALIZED VAPOR BARRIER, 0.05 PERM, UL 181, CLASS 1 DUCT, MEET NFPA 90A & 90B, 25/50 FLAME/SMOKE SPREAD.
C2	CHLORINATED POLYETHYLENE	BLACK INNER FABRIC WITH GALVANIZED STEEL HELIX REINFORCING, R = 4.2 (MIN.) FIBERGLASS INSULATION, REINFORCED METALIZED VAPOR BARRIER, 0.05 PERM, UL 181, CLASS 1 DUCT, MEET NFPA 90A & 90B, 25/50 FLAME/SMOKE SPREAD.
G1	GALVANIZED STEEL	24 GA. MIN., HOT DIPPED, GALVANIZED BOTH SIDES, G90 PER ASTM A653.

NOTES:

GENERAL NOTES - HVAC

- PROVIDE COMPLETE AND FUNCTIONAL HVAC SYSTEMS PER HVAC PLANS INCLUDING FURNISHING, INSTALLING, TESTING AND WARRANTY OF ALL WORK.
- WORK SHALL BE IN ACCORDANCE WITH THE 2024 OHIO BUILDING AND MECHANICAL CODES INCLUDING REFERENCED CODES AND STANDARDS, ALL FEDERAL, STATE, AND LOCAL CODES AND ALL APPLICABLE LAWS, ORDINANCES AND REGULATIONS.
- WORK SHALL BE PERFORMED USING BEST QUALITY INSTALLATION PRACTICE BY A QUALIFIED TRADE CONTRACTOR AND THEIR QUALIFIED SUBCONTRACTORS. ALL CONTRACTORS SHALL BE LICENSED AND BE BONDED FOR THE WORK.
- ALL WORK SHALL BE PERFORMED IN ACCORDANCE WITH OSHA AND OWNER SAFETY STANDARDS AND PRACTICES. ALL ON SITE PERSONNEL SHALL BE SAFETY TRAINED AND OWNER CERTIFIED.
- OBTAIN REQUIRED PERMITS RELATED TO THE WORK AND PAY ALL PERMIT AND INSPECTION FEES.
- THE AUTHORITY HAVING JURISDICTION SHALL INSPECT AND APPROVE ALL WORK. PROVIDE A FINAL CERTIFICATE OF APPROVAL FROM THE AUTHORITY HAVING JURISDICTION AND PRESENT TO THE OWNER BEFORE REQUESTING FINAL PAYMENT AND RELEASE OF RETAINAGE.
- ALL EQUIPMENT AND MATERIAL REQUIRED FOR COMPLETE AND FUNCTIONAL HVAC SYSTEMS ARE INCLUDED IN THE CONTRACT.



GENERAL LEGEND

EC	ELECTRICAL CONTRACTOR.
FC	FIRE PROTECTION CONTRACTOR.
GC	GENERAL CONTRACTOR.
HC	HVAC CONTRACTOR.
PC	PLUMBING CONTRACTOR.
TC	TEMPERATURE CONTROLS CONTRACTOR.
NIC	NOT IN CONTRACT.
AFF	ABOVE FINISHED FLOOR - TO BOTTOM OF ITEM UNLESS INDICATED OTHERWISE IN DRAWING.
(E)	EXISTING.
ES	EQUIPMENT SUPPLIER.
EM	EMERGENCY.
MH	MOUNTING HEIGHT.
S	SURFACE MOUNTED.
WP	WEATHER PROOF.
3	NOTE SYMBOL - APPLIES ONLY TO SHEET ON WHICH IS SHOWN.
2	DETAIL NOTE SYMBOL - APPLIES ONLY TO DETAIL ON WHICH IS SHOWN.
H-1	EQUIPMENT REFERENCE SYMBOL. ELECTRICAL CONNECTION REQUIRED.
H-1	EQUIPMENT REFERENCE SYMBOL. NO ELECTRICAL CONNECTION REQUIRED.
123	ROOM NUMBER.
B H2	DETAIL SYMBOL DETAIL "B" SHOWN ON SHEET H2.
A H1	SECTION SYMBOL SECTION "A" DESIGNATION, SHOWN ON SHEET H1.
H1	EXTERIOR ELEVATION SYMBOL ELEVATION "A" DESIGNATION, SHOWN ON SHEET H1
FD1	CONNECTION, NEW TO EXISTING. UP TO SYMBOL UP TO "FD1", SHOWN ON FLOOR ABOVE.
---	1 HOUR FIRE PROTECTION SEE SPECIFICATION FOR PENETRATION DETAILS
---	2 HOUR FIRE PROTECTION SEE SPECIFICATION FOR PENETRATION DETAILS
---	3 HOUR FIRE PROTECTION SEE SPECIFICATION FOR PENETRATION DETAILS
---	ITEM TO BE REMOVED.
---	EXISTING TO REMAIN.
---	NEW ITEM.

FAN & ROOF VENTILATOR SCHEDULE

BASIS OF DESIGN - GREENHECK

REFER TO SPECIFICATIONS FOR OTHER MANUFACTURERS

VFD DRIVEN MOTORS SHALL BE PROVIDED WITH SHAFT GROUNDING RINGS, VFD DUTY MOTORS.

REFER TO FAN INSTALLATION DETAILS FOR RESPECTIVE MOUNTING TYPE.

REFER TO DETAIL(S) FOR FANS PROVIDED WITH HOA CONTROLLERS.

FOR CONTROLS & SEQUENCE OF OPERATIONS, REFER TO CONTROLS DIAGRAMS SHEETS.

PROVIDE 14" HIGH ROOF CURB FOR ROOF MOUNTED FANS AND ROOF VENTILATORS UNLESS OTHERWISE NOTED.

TAG	SERVICE	AREA	DESCRIPTION	MODEL NUMBER & SIZE	ROOF OPENING (L x W)	CAPACITY			ELECTRICAL		DISCONNECT WITH FAN	DRIVE TYPE	MOUNTING	APPLICATION	ACCESSORIES & OPTIONS	CONTROLS	NOTES	
						AIRFLOW (CFM)	E.S.P. (IN. W.C.)	SPEED (RPM)	MOTOR HP	V/PH								
EF1	EXHAUST	DATA	INLINE	SQ-80-VG	--	200	0.5	1572	1/6	120/1	●							
EF2	EXHAUST	SOILED HOLDING	ROOF MOUNTED DOWNBLAST	G-097-VG	14.5" x 14.5"	200	0.5	1423	1/4	120/1	●							1, 2

NOTES:

- FAN AND CURB COLOR SELECTED BY ARCHITECT.
- FAN RUNS CONTINUOUSLY.

ELECTRIC UNIT HEATER SCHEDULE

GENERAL NOTES

BASIS OF DESIGN: QMARK, OR EQUAL BY MARLEY OR REDDI

UNIT NO.	DESCRIPTION	MANUFACTURER / MODEL	MOUNTING	CAPACITY (KW)	AIR FLOW (CFM)	DIMENSIONS			ELECTRICAL		NOTES
						L (IN.)	D (IN.)	H (IN.)	AMPS	V/PH	
EUH	ELECTRIC WALL HEATER	QMARK / FRC1512F	SEMI-RECESSED	1.5	-	15.75	4	19.5	12.5	120/1	1,2,3

NOTES:

- PROVIDE UNIT WITH DISCONNECT SWITCH.
- CONTROLS - PROVIDE UNIT WITH LINE VOLTAGE THERMOSTAT MOUNTED ON UNIT.
- WITH 2" SEMI-RECESSED FRAME

AIR DEVICE SCHEDULE

GENERAL NOTES

AIR DEVICES BASED ON PRICE. EQUAL BY TITUS, TUTTLE & BAILEY

MAXIMUM SOUND LEVEL AT NC-25 AT INDICATED AIR FLOW.

BALANCING DAMPER GENERALLY PROVIDED IN DUCT, NOT AT DEVICE.

STANDARD WHITE BAKED ACRYLIC FINISH UNLESS NOTED OTHERWISE.

DIFFUSERS SHALL BE 4-WAY THROW UNLESS OTHERWISE NOTED OR INDICATED ON DRAWINGS.

VERIFY CEILING TYPE AND PROVIDE APPROPRIATE MOUNTING FRAME WHERE REQUIRED.

TAG	DESCRIPTION	MODEL NO.	MATERIAL	ACCESSORIES	NOTES
S1	2'X2' SQUARE PLAQUE DIFFUSER ROUND DUCT CONNECTION	SPD	STEEL	INSULATED BACKPAN (STYLE 31)	
R1	RETURN GRILLE DEVICE SIZE - 24" X 24" 45° HORIZONTAL BLADES 1/2" SPACING	635	ALUMINUM	SURFACE (DRYWALL) MOUNT FRAME	
R2	RETURN GRILLE DEVICE SIZE - 24" X 12" 45° HORIZONTAL BLADES 1/2" SPACING BLADES PARALLEL TO LONG DIMENSION	635	ALUMINUM		
E1	LOUVERED FACE SIDE WALL EXHAUST GRILLE DEVICE SIZE - INDICATED ON PLAN MOUNTING HEIGHT - INDICATED ON PLAN 45° HORIZONTAL BLADES 1/2" SPACING...	635	ALUMINUM		
E2	RETURN GRILLE DEVICE SIZE - 24" X 12" 45° HORIZONTAL BLADES 1/2" SPACING BLADES PARALLEL TO LONG DIMENSION	635	ALUMINUM		1
E3	EXHAUST GRILLE DEVICE SIZE - 12" X 12" 45° HORIZONTAL BLADES 1/2" SPACING	635	ALUMINUM		

NOTES:

- DEVICE TO BE SURFACE MOUNTED IN CENTER OF ACOUSTIC CEILING PAD FOR LAY-IN APPLICATION.

HVAC INDEX OF DRAWINGS

SHEET	DRAWING TITLE
H0.1	LEGENDS AND SCHEDULES
H1.1	FIRST FLOOR DEMOLITION PLAN
H2.1	FIRST FLOOR NEW WORK PLAN
H3.1	DETAILS

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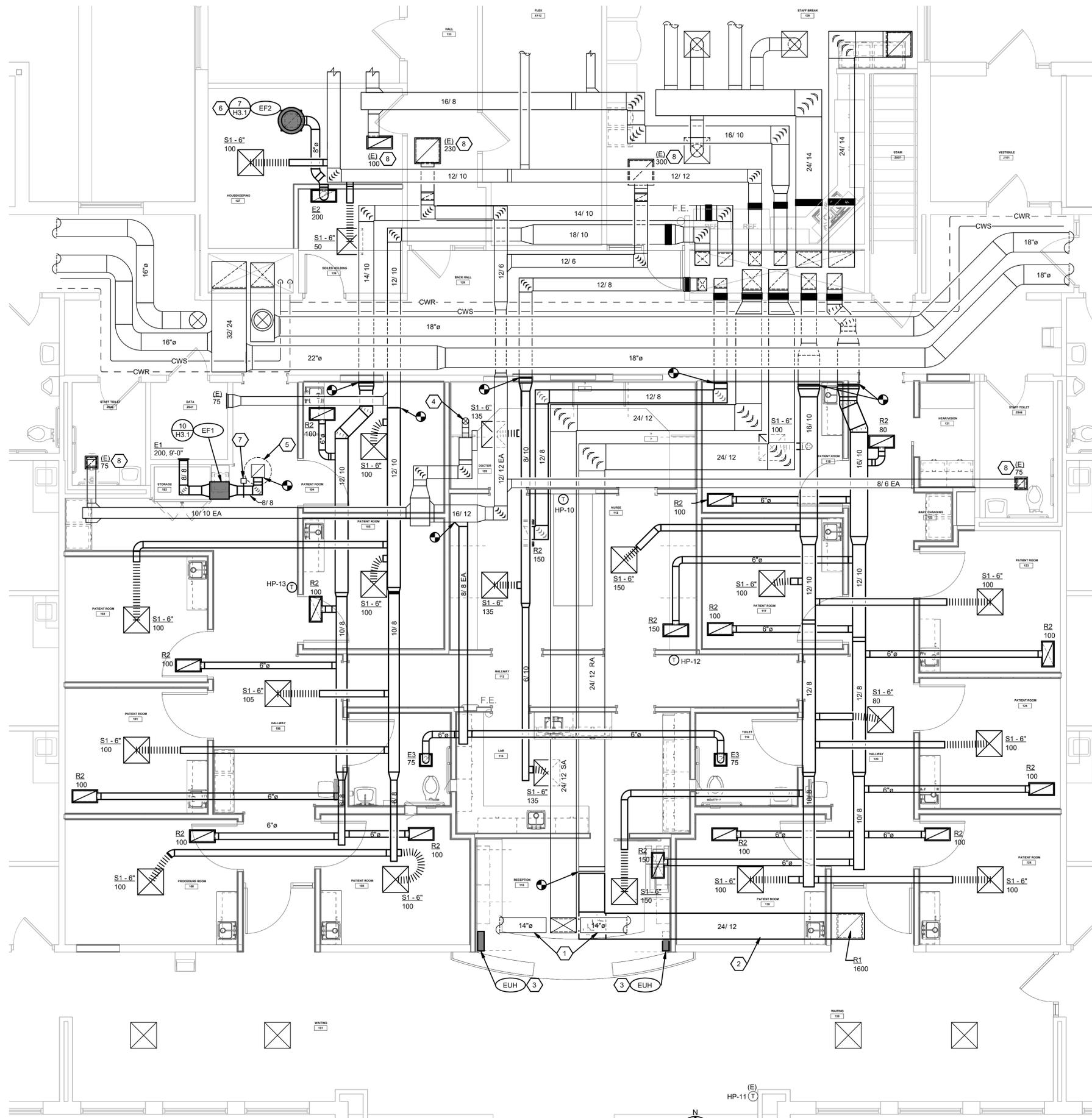


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FAMILY HEALTH SERVICES OF DARKE COUNTY
5735 MEEKER ROAD, GREENVILLE, OH 45331

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CHECKED	JDZ
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TITLE	LEGENDS AND SCHEDULES
SHEET NO.	H0.1



- CONSTRUCTION NOTES**
- SUPPLY DUCT IN ATTIC ABOVE.
 - RETURN DUCT ABOVE LAY-IN CEILING.
 - ELECTRIC WALL HEATER BELOW COUNTERTOP, BOTTOM OF UNIT 6" A.F.F.
 - EXISTING EXHAUST UP INTO ATTIC.
 - EXISTING GRAVITY VENT ON ROOF.
 - NEW EXHAUST FAN ON ROOF.
 - MOTORIZED BACKDRAFT DAMPER.
 - VERIFY AIR FLOW BALANCE.

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TITLE **FIRST FLOOR NEW WORK PLAN**

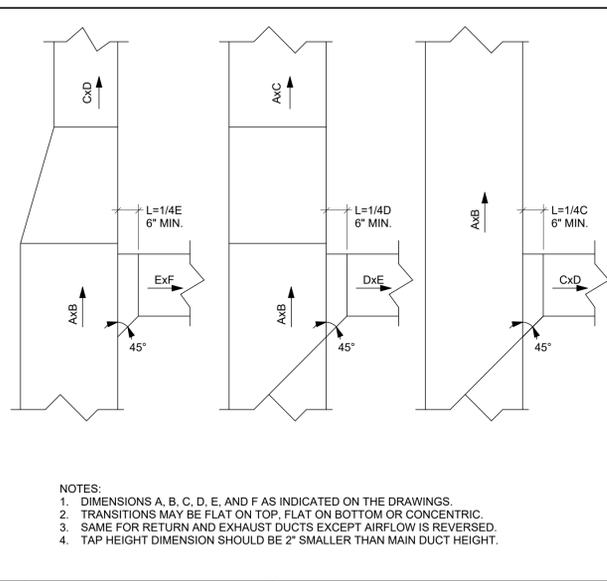
SHEET NO. **H2.1**

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



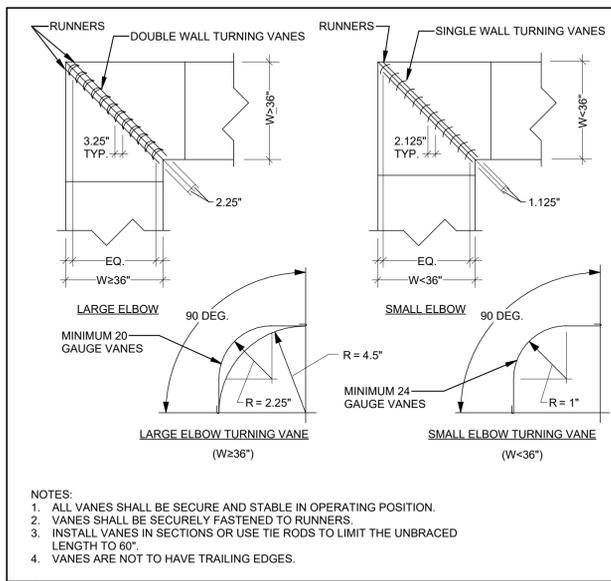
NAUMAN & ZELINSKI LLC.
204 S. Ludlow Street, Suite 400 Dayton, Ohio 45402
Phone: (937) 293-3821
PROJECT # 26005

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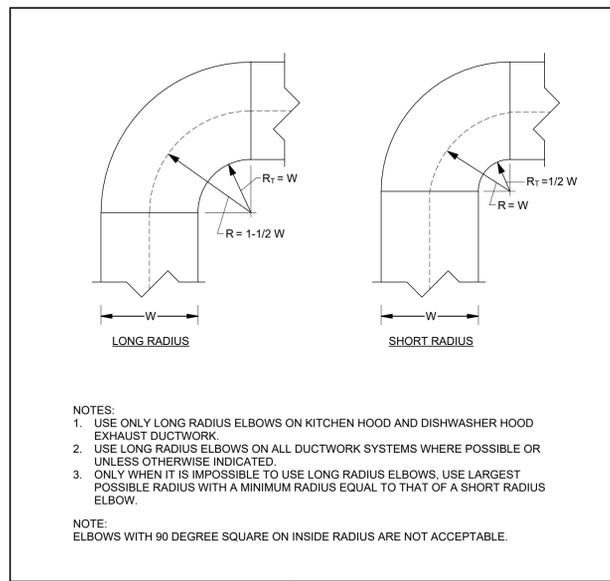
- NOTES:
- DIMENSIONS A, B, C, D, E, AND F AS INDICATED ON THE DRAWINGS.
 - TRANSITIONS MAY BE FLAT ON TOP, FLAT ON BOTTOM OR CONCENTRIC.
 - SAME FOR RETURN AND EXHAUST DUCTS EXCEPT AIRFLOW IS REVERSED.
 - TAP HEIGHT DIMENSION SHOULD BE 2" SMALLER THAN MAIN DUCT HEIGHT.

1 DUCT FITTINGS - RECTANGULAR 90° SIDE TAP
N.T.S.



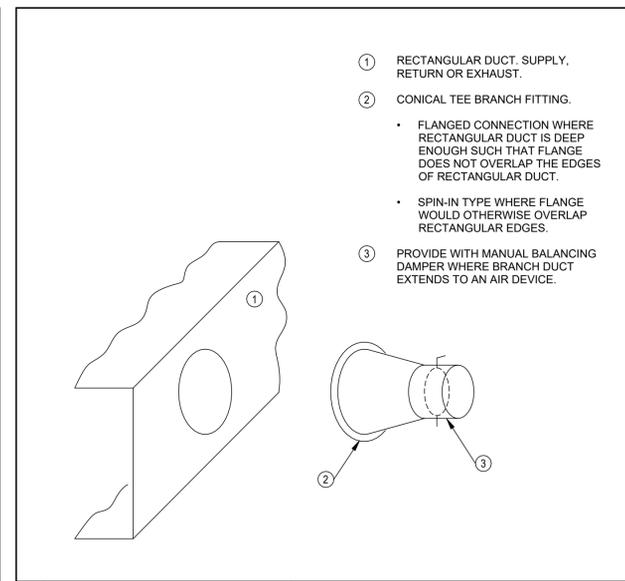
- NOTES:
- ALL VANES SHALL BE SECURE AND STABLE IN OPERATING POSITION.
 - VANES SHALL BE SECURELY FASTENED TO RUNNERS.
 - INSTALL VANES IN SECTIONS OR USE TIE RODS TO LIMIT THE UNBRACED LENGTH TO 60".
 - VANES ARE NOT TO HAVE TRAILING EDGES.

2 DUCT FITTINGS - RECTANGULAR 90° MITERED ELBOW
N.T.S.



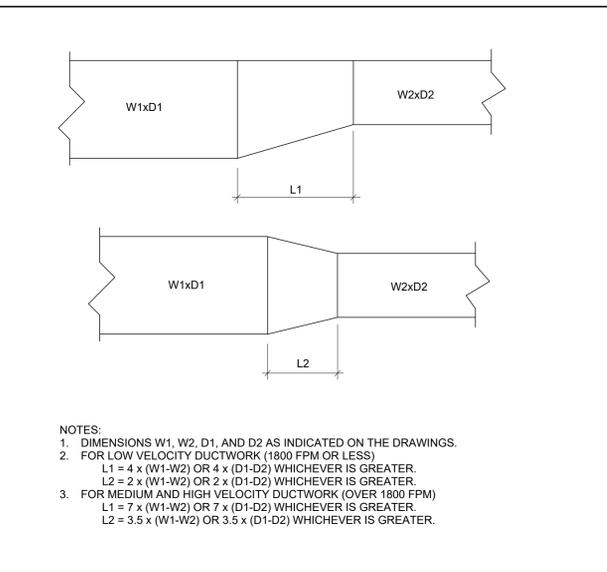
- NOTES:
- USE ONLY LONG RADIUS ELBOWS ON KITCHEN HOOD AND DISHWASHER HOOD EXHAUST DUCTWORK.
 - USE LONG RADIUS ELBOWS ON ALL DUCTWORK SYSTEMS WHERE POSSIBLE OR UNLESS OTHERWISE INDICATED.
 - ONLY WHEN IT IS IMPOSSIBLE TO USE LONG RADIUS ELBOWS, USE LARGEST POSSIBLE RADIUS WITH A MINIMUM RADIUS EQUAL TO THAT OF A SHORT RADIUS ELBOW.
- NOTE:
ELBOWS WITH 90 DEGREE SQUARE ON INSIDE RADIUS ARE NOT ACCEPTABLE.

3 DUCT FITTINGS - RECTANGULAR 90° RADIUS ELBOW
N.T.S.



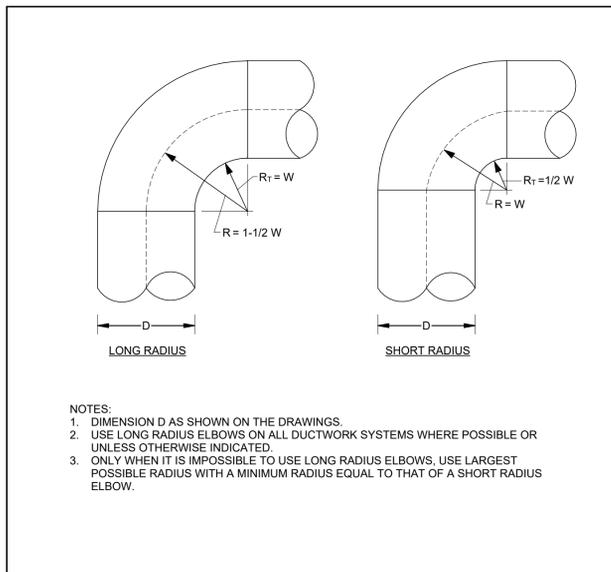
- RECTANGULAR DUCT, SUPPLY, RETURN OR EXHAUST.
- CONICAL TEE BRANCH FITTING.
 - FLANGED CONNECTION WHERE RECTANGULAR DUCT IS DEEP ENOUGH SUCH THAT FLANGE DOES NOT OVERLAP THE EDGES OF RECTANGULAR DUCT.
 - SPIN-IN TYPE WHERE FLANGE WOULD OTHERWISE OVERLAP RECTANGULAR EDGES.
- PROVIDE WITH MANUAL BALANCING DAMPER WHERE BRANCH DUCT EXTENDS TO AN AIR DEVICE.

4 DUCT FITTINGS - RECTANGULAR RECTANGULAR MAIN, ROUND TEE FITTING
N.T.S.



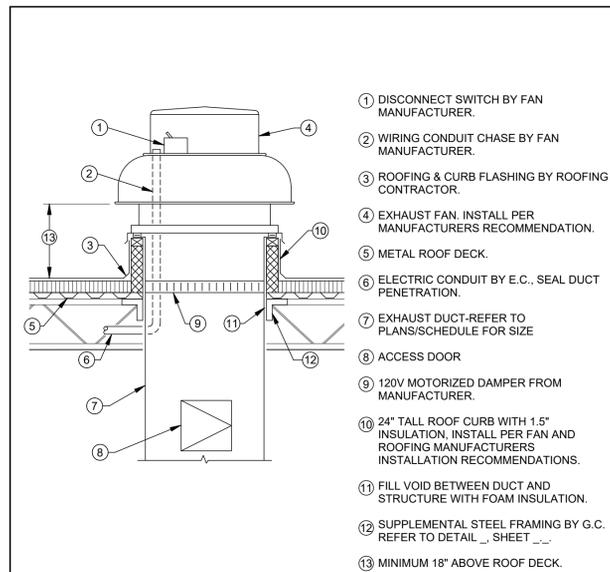
- NOTES:
- DIMENSIONS W1, W2, D1, AND D2 AS INDICATED ON THE DRAWINGS.
 - FOR LOW VELOCITY DUCTWORK (1800 FPM OR LESS)
L1 = 4 x (W1-W2) OR 4 x (D1-D2) WHICHEVER IS GREATER.
L2 = 2 x (W1-W2) OR 2 x (D1-D2) WHICHEVER IS GREATER.
 - FOR MEDIUM AND HIGH VELOCITY DUCTWORK (OVER 1800 FPM)
L1 = 7 x (W1-W2) OR 7 x (D1-D2) WHICHEVER IS GREATER.
L2 = 3.5 x (W1-W2) OR 3.5 x (D1-D2) WHICHEVER IS GREATER.

5 DUCT FITTINGS - RECTANGULAR TRANSITIONS
N.T.S.



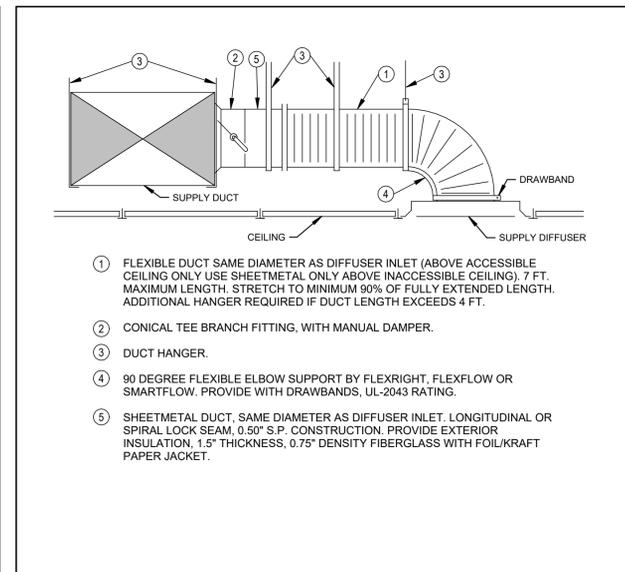
- NOTES:
- DIMENSION D AS SHOWN ON THE DRAWINGS.
 - USE LONG RADIUS ELBOWS ON ALL DUCTWORK SYSTEMS WHERE POSSIBLE OR UNLESS OTHERWISE INDICATED.
 - ONLY WHEN IT IS IMPOSSIBLE TO USE LONG RADIUS ELBOWS, USE LARGEST POSSIBLE RADIUS WITH A MINIMUM RADIUS EQUAL TO THAT OF A SHORT RADIUS ELBOW.

6 DUCT FITTINGS - ROUND 90° RADIUS ELBOW
N.T.S.



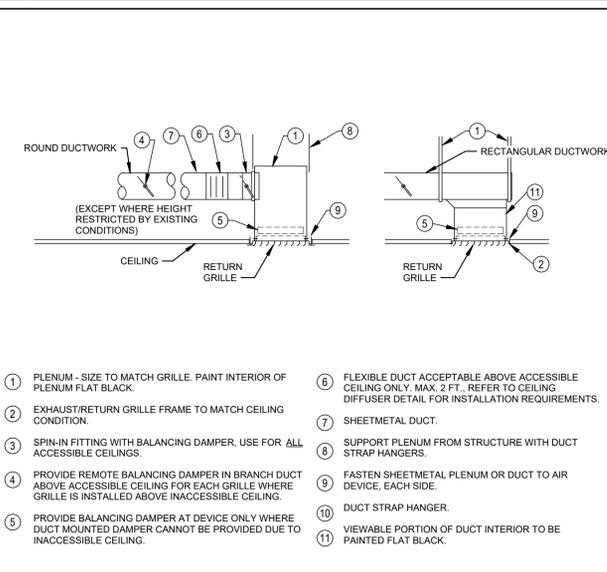
- DISCONNECT SWITCH BY FAN MANUFACTURER.
- WIRING CONDUIT CHASE BY FAN MANUFACTURER.
- ROOFING & CURB FLASHING BY ROOFING CONTRACTOR.
- EXHAUST FAN, INSTALL PER MANUFACTURERS RECOMMENDATION.
- METAL ROOF DECK.
- ELECTRIC CONDUIT BY E.C., SEAL DUCT PENETRATION.
- EXHAUST DUCT-REFER TO PLANS/SCHEDULE FOR SIZE
- ACCESS DOOR
- 120V MOTORIZED DAMPER FROM MANUFACTURER.
- 24" TALL ROOF CURB WITH 1.5" INSULATION, INSTALL PER FAN AND ROOFING MANUFACTURERS INSTALLATION RECOMMENDATIONS.
- FILL VOID BETWEEN DUCT AND STRUCTURE WITH FOAM INSULATION.
- SUPPLEMENTAL STEEL FRAMING BY G.C. REFER TO DETAIL __ SHEET __.
- MINIMUM 18" ABOVE ROOF DECK.

7 ROOF MOUNTED EXHAUST FAN DETAIL
N.T.S.



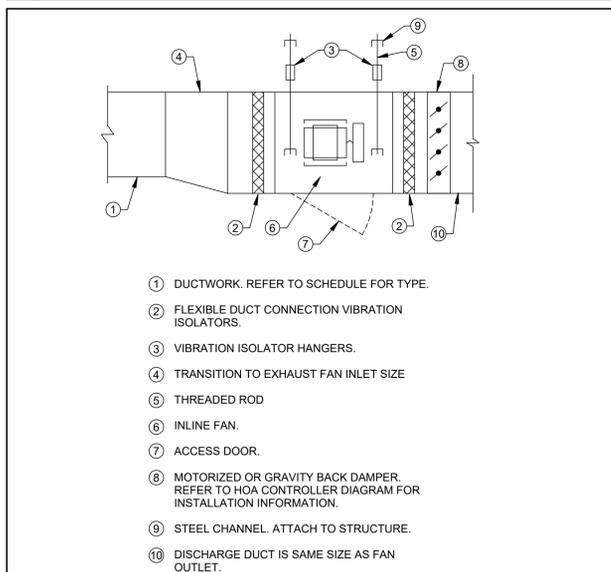
- FLEXIBLE DUCT SAME DIAMETER AS DIFFUSER INLET (ABOVE ACCESSIBLE CEILING ONLY USE SHEETMETAL ONLY ABOVE INACCESSIBLE CEILING), 7 FT. MAXIMUM LENGTH. STRETCH TO MINIMUM 90% OF FULLY EXTENDED LENGTH. ADDITIONAL HANGER REQUIRED IF DUCT LENGTH EXCEEDS 4 FT.
- CONICAL TEE BRANCH FITTING, WITH MANUAL DAMPER.
- DUCT HANGER.
- 90 DEGREE FLEXIBLE ELBOW SUPPORT BY FLEXRIGHT, FLEXFLOW OR SMARTFLOW. PROVIDE WITH DRAWBANDS, UL-2043 RATING.
- SHEETMETAL DUCT, SAME DIAMETER AS DIFFUSER INLET. LONGITUDINAL OR SPIRAL LOCK SEAM, 0.50" S.P. CONSTRUCTION. PROVIDE EXTERIOR INSULATION, 1.5" THICKNESS, 0.75" DENSITY FIBERGLASS WITH FOIL/KRAFT PAPER JACKET.

8 CEILING DIFFUSER
N.T.S.



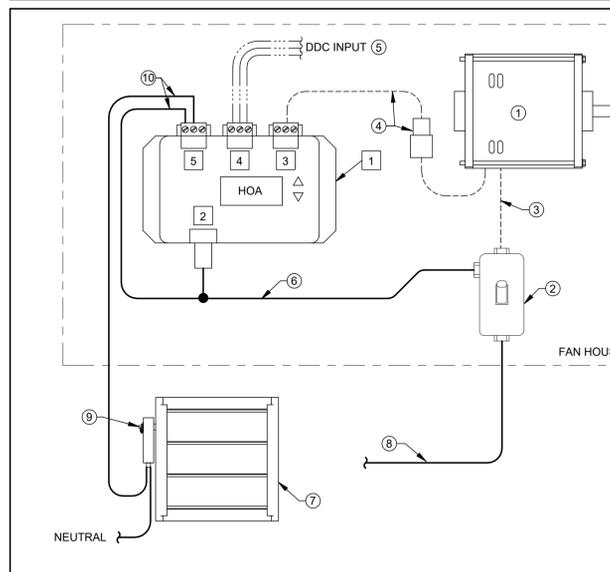
- PLENUM - SIZE TO MATCH GRILLE. PAINT INTERIOR OF PLENUM FLAT BLACK.
- EXHAUST/RETURN GRILLE FRAME TO MATCH CEILING CONDITION.
- SPIN-IN FITTING WITH BALANCING DAMPER. USE FOR ALL ACCESSIBLE CEILING.
- PROVIDE REMOTE BALANCING DAMPER IN BRANCH DUCT ABOVE ACCESSIBLE CEILING FOR EACH GRILLE WHERE GRILLE IS INSTALLED ABOVE INACCESSIBLE CEILING.
- PROVIDE BALANCING DAMPER AT DEVICE ONLY WHERE DUCT MOUNTED DAMPER CANNOT BE PROVIDED DUE TO INACCESSIBLE CEILING.
- FLEXIBLE DUCT ACCEPTABLE ABOVE ACCESSIBLE CEILING ONLY. MAX. 2 FT. REFER TO CEILING DIFFUSER DETAIL FOR INSTALLATION REQUIREMENTS.
- SHEETMETAL DUCT.
- SUPPORT PLENUM FROM STRUCTURE WITH DUCT STRAP HANGERS.
- FASTEN SHEETMETAL PLENUM OR DUCT TO AIR DEVICE, EACH SIDE.
- DUCT STRAP HANGER.
- VIEWABLE PORTION OF DUCT INTERIOR TO BE PAINTED FLAT BLACK.

9 EXHAUST/RETURN GRILLE - DUCTED
N.T.S.



- DUCTWORK. REFER TO SCHEDULE FOR TYPE.
- FLEXIBLE DUCT CONNECTION VIBRATION ISOLATORS.
- VIBRATION ISOLATOR HANGERS.
- TRANSITION TO EXHAUST FAN INLET SIZE
- THREADED ROD
- INLINE FAN.
- ACCESS DOOR.
- MOTORIZED OR GRAVITY BACK DAMPER. REFER TO HOA CONTROLLER DIAGRAM FOR INSTALLATION INFORMATION.
- STEEL CHANNEL. ATTACH TO STRUCTURE.
- DISCHARGE DUCT IS SAME SIZE AS FAN OUTLET.

10 INLINE EXHAUST FAN
N.T.S.



- # CONTROLLER NOTES
- HAND/OFF/AUTO ECM FAN CONTROLLER BY FAN MANUFACTURER. MOUNTED IN FAN HOUSING OR IN BUILDING ADJACENT TO FAN.
 - 100 - 277V / 1 PHASE POWER TO CONTROLLER.
 - MOTOR CONTROL: 0-10 VDC, 24V, & COM.
 - DDC CONTROL SIGNAL: 0-10 VDC, 24V, & COM.
 - AUX. CONTACT, LINE OR LOW VOLTAGE. RATED FOR 10A @ 24-250V. N.O., N.C., & COM.
- # DETAIL NOTES
- ECM FAN MOTOR.
 - TOGGLE DISCONNECT MOUNTED IN FAN HOUSING BY FAN MANUFACTURER.
 - SINGLE PHASE WIRING BY MANUFACTURER.
 - CONTROL WIRING BY MANUFACTURER.
 - DDC INPUT CONTROL WIRING BY H.C.
 - LINE VOLTAGE TO POWER MOTORIZED DAMPER BY E.C. TAP ON LOAD SIDE OF TOGGLE SWITCH. PROVIDES POWER TO HOA CONTROLLER AND DAMPER ACTUATOR.
 - DUCT MOUNTED MOTORIZED DAMPER BY FAN MANUFACTURER.
 - SUPPLY CIRCUIT POWER TO DISCONNECT BY E.C.
 - 120V MOTORIZED DAMPER ACTUATOR PROVIDED BY H.C.
 - WIRE 120V DAMPER POWER THROUGH AUXILIARY CONTACT.
- WIRING BY H.C.
— WIRING BY E.C.
- - - WIRING BY MANUFACTURER

11 HOA CONTROLLER - SINGLE PHASE ECM FAN WIRING DIAGRAM
N.T.S.



JEFFERY D. ZELINSKI, LICENSE #63822
EXPIRATION DATE 12/31/2027

ISSUE		
NO.	DATE	DESCRIPTION
03/16/26		FOR BID & PERMIT

DATE	03.16.26
JOB NO.	3853.04
DRAWN	RAD
CHECKED	JDZ

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TITLE DETAILS

SHEET NO.

H3.1

NURSE CALL LEGEND

- GENERAL NOTE: NURSE CALL SYSTEM BY HILL-ROM DEVICES (EXCEPT AS NOTED) ARE FURNISHED AND INSTALLED BY OWNER VENDOR, CABLING FURNISHED AND INSTALLED BY E.C.
- RB** NURSE CALL SYSTEM 'ROOM BOARD' HOUSING - MOUNT ON WALL ABOVE CEILING IN ACCESSIBLE LOCATION.
 - M** NURSE CALL SYSTEM MASTER STATION CPU, MONITOR KEYBOARD AND MOUSE. (SINGLE GANG BOX WITH COVER PLATE AND 2 RJ45 JACKS 18" AFF).
 - P** NURSE CALL SYSTEM PATIENT CALL STATION (54" M.H. OR HEIGHT PER ARCHITECTURAL DRAWING ELEVATION), 3 GANG MASONRY BOX, 3-1/2" DEEP.
 - S** NURSE CALL SYSTEM STAFF CALL STATION (54" M.H.), 3 GANG MASONRY BOX 3-1/2" DEEP.
 - CB** NURSE CALL SYSTEM STAFF STATION WITH CODE BLUE SIGNAL. (54" MIN.) 3 GANG MASONRY BOX 3-1/2" DEEP.
 - T** NURSE CALL SYSTEM TOILET EMERGENCY CALL STATION (WITH CANCEL SWITCH) (TWO GANG BOX 42" M.H. WITH SINGLE GANG PLASTER RING).
 - CB** NURSE CALL SYSTEM CODE BLUE STATION (46" M.H.) WITH TWO GANG BOX WITH SINGLE GANG PLASTER RING.
 - SA** NURSE CALL SYSTEM STAFF ASSISTANT (46" M.H.) WITH TWO GANG BOX WITH SINGLE GANG PLASTER RING.
 - EQ** NURSE CALL SYSTEM EQUIPMENT RECEPTACLE - TWO JACK (TWO GANG BOX 18" M.H.) WITH SINGLE GANG PLASTER RING.
 - B** NURSE CALL SYSTEM SHOWER EMERGENCY CALL STATION (TWO GANG BOX 84" M.H. WITH SINGLE PLASTER RING).
 - BI** NURSE CALL SYSTEM AUDIO STATION BED INTERFACE UNIT (2 GANG DEEP BOX WITH 1 GANG PLASTER RING 18" M.H.).
 - L** NURSE CALL SYSTEM REMOTE LOCATOR RECEIVER MOUNTED IN CEILING TILE WITH TWO GANG BOX WITH SINGLE GANG PLASTER RING.
 - VM** NURSE CALL SYSTEM 'CENTRACK' WIRELESS VIRTUAL WALL MONITOR.
 - Z** NURSE CALL SYSTEM DOME LIGHT (2 GANG CUT-IN RING CEILING TILE MOUNTED).
 - Z** NURSE CALL SYSTEM ZONE LIGHT (2 GANG BOX WITH 2 GANG TILE RING CEILING MOUNTED).
 - INDICATES NURSE CALL DEVICE WITH PULLCORD.**

ELECTRICAL SPECIFICATIONS

- V. ALL SPARE BREAKERS IN PANELBOARDS SHALL BE TURNED 'OFF'.
- W. THE TOTAL LOAD (AMPERES) OF ANY BRANCH CIRCUIT SHALL NOT EXCEED 80% OF THE RATED AMPACITY OF THE CIRCUIT BREAKER FOR THAT CIRCUIT.
- X. THE ELECTRICAL CONTRACTOR SHALL COORDINATE HIS WORK WITH OTHER CONTRACTORS TO AVOID INTERFERENCE WITH THE BUILDING COMPONENTS, EXISTING UTILITIES, EQUIPMENT, ETC.
- Y. THE E.C. SHALL PROVIDE FIRESTOPPING FOR ALL PENETRATIONS THRU RATED WALLS. ALL FIRESTOPPING ASSEMBLIES SHALL BE LISTED AND APPROVED FOR THE ASSEMBLY AND PENETRATION UTILIZED.
- Z. IDENTIFY ALL BRANCH CIRCUITS AT ALL JUNCTION BOXES BY NEATLY PRINTING PANEL AND CIRCUIT NUMBERS ON BOX COVERS WITH INDELIBLE MARKER.
- AA. NEATLY LABEL BRANCH CIRCUIT NUMBERS ON EACH EXPOSED CONDUIT LEAVING PANELBOARDS WITH INDELIBLE MARKERS.
- AB. NEATLY LABEL PANEL AND BRANCH CIRCUIT NUMBERS ON EACH ACCESSIBLE OR EXPOSED CONDUIT ENTERING OR LEAVING ALL PULLBOXES AND JUNCTION BOXES WITH INDELIBLE MARKERS.
- AC. LABEL ALL NORMAL POWER PANELBOARDS WITH PHENOLIC WHITE BACKGROUND AND BLACK LETTER PLATE WITH SOURCE OF FEEDER, SWITCH OR BREAKER NUMBER, VOLTAGE, PHASE, AND BRANCH. EMERGENCY POWERED ITEMS SHALL BE MARKED THE SAME WAY BUT SHALL BE WITH RED BACKGROUND AND WHITE LETTERS.
- AD. LABEL ALL NORMAL POWER DISCONNECT SWITCHES WITH PHENOLIC WHITE BACKGROUND AND BLACK LETTER PLATE WITH PANEL CIRCUIT NUMBER, VOLTAGE, PHASE, FED FROM AND DESCRIPTION OF LOAD FED. EMERGENCY POWERED ITEMS SHALL BE MARKED THE SAME WAY BUT SHALL BE WITH RED BACKGROUND AND WHITE LETTERS.
- AE. ALL OPEN CABLING SHALL BE PLENUM RATED AND INSTALLED ON J-HOOK SYSTEM ABOVE ACCESSIBLE CEILING. COORDINATE LOCATIONS AND TYPE/SIZE WITH THE SYSTEMS VENDOR FOR OPTIMUM CABLE ROUTING.
- AF. DISCONNECT SWITCHES SHALL BE HEAVY DUTY; FUSIBLE TYPE TO UTILIZE RKT1 FUSES.
- AG. LIGHTING CONTROL OCCUPANCY SENSORS SHALL BE BY HUBBELL, LEVITON, COOPER CONTROLS OR SENSOR SWITCH. CEILING LIGHTING SENSORS SHALL BE LOW PROFILE, "DOME" TYPE SENSORS.
- AH. EQUIPMENT, DUCTWORK AND PIPING SHALL NOT BE INSTALLED IN THE DEDICATED ELECTRICAL SPACE ABOVE OR IN THE WORKING SPACE REQUIRED AROUND ELECTRICAL SWITCHGEAR, MOTOR CONTROL CENTERS OR PANELBOARDS AS IDENTIFIED BY NEC 110.26 SPACES ABOUT ELECTRICAL EQUIPMENT - 600 VOLTS NOMINAL OR LESS FOR EQUIPMENT RATED OVER 600 VOLTS NOMINAL - 110.32 WORK SPACE ABOUT EQUIPMENT - 110.33 ENTRANCE AND ACCESS TO WORK SPACE - 110.34 WORK SPACE AND GROUNDING. THE ELECTRICAL CONTRACTOR SHALL CAUTION OTHER TRADES TO COMPLY WITH THIS STIPULATION.
- AI. EXISTING CONDUITS AND WIRING NOT TO BE REUSED, SHALL BE REMOVED BACK TO SOURCE. REMOVE ALL UNUSED ELECTRICAL WORK, EQUIPMENT, WIRING AND CONDUITS, ETC. IN AREA OF WORK. DO NOT ABANDON IN PLACE UNLESS INACCESSIBLE. DISPOSE OF ALL REMOVED ITEMS EXCEPT WHERE OWNER WISHES TO KEEP THE ITEM.
- AJ. PERFORM ALL CUTTING AND PATCHING REQUIRED FOR INSTALLATION OF ELECTRICAL SYSTEMS. PATCHING SHALL BE CONSISTENT WITH ADJACENT SURFACES.
- AK. PROVIDE ONE YEAR COMPLETE WARRANTY (PARTS, MATERIALS, LABOR), START OF WARRANTY FROM DATE OF BENEFICIAL OCCUPANCY AGREED TO IN WRITING.
- AL. LIGHT FIXTURES INSTALLED IN LAY-IN CEILING GRIDS SHALL BE INDEPENDENTLY SUPPORTED FROM THE CEILING GRID. PROVIDE TWO (2) WIRE HANGERS PER FIXTURE. 2x2 AND 2x4 LED PANELS SHALL HAVE HANGERS ON OPPOSITE CORNERS.

FIRE ALARM SYSTEM SPECIFICATIONS

- A. FURNISH AND INSTALL NEW FIRE ALARM DEVICES TO MATCH AND BE COMPATIBLE WITH THE BUILDING'S EXISTING NOTIFIER FIRE ALARM SYSTEM. THE E.C. SHALL UTILIZE THE BUILDING'S FIRE ALARM VENDOR FOR THE EXTENSION OF THE EXISTING SYSTEM AND SHALL PROVIDE ADDITIONAL POWER SUPPLY/BATTERY/NAC REQUIREMENTS TO SUPPORT ADDITIONAL AV DEVICES. THE E.C. SHALL BE RESPONSIBLE FOR OBTAINING FIRE ALARM PERMITTING AND INSPECTION PER THE LOCAL AHJ. THE E.C. SHALL FOLLOW THE EXISTING BUILDING INSTALLATION METHODS FOR CONDUIT AND CABLING AND DEVICES. PROVIDE BACKBOXES FOR FLUSH/SEMI-FLUSH DEVICES.
- B. ALL FIRE ALARM SYSTEM WIRING SHALL BE INSTALLED IN CONDUIT. CONDUIT, BOXES AND COVERS SHALL BE RED COLOR. MINIMUM CONDUIT SIZE SHALL BE 0.75" TRADE SIZE.
- C. CONTRACTOR SHALL MATCH EXISTING FIRE ALARM WIRING, RACEWAY, WIRING METHODS AND WIRING COLOR CODING. ALL FIRE ALARM CABLING SHALL BE INSTALLED IN CONDUIT.

ELECTRICAL INDEX OF DRAWINGS

SHEET	DRAWING TITLE
E0.1	LEGENDS
E0.2	SCHEDULES
E1.1	DEMOLITION
E2.1	NEW LIGHTING PLAN
E3.1	NEW POWER AND SYSTEMS PLAN

ELECTRICAL SPECIFICATIONS

- A. ALL ELECTRICAL WIRING, EQUIPMENT AND INSTALLATION SHALL CONFORM TO THE 2024 OHIO BUILDING CODE, 2023 NATIONAL ELECTRIC CODE AND LOCAL CODES, LATEST ADOPTED EDITIONS.
- B. ALL ELECTRICAL EQUIPMENT SHALL BE U.L. APPROVED AND COMMERCIAL GRADE. PANELBOARDS, CIRCUIT BREAKERS AND DISCONNECTS BY SQUARE D, SIEMENS, CUTLER-HAMMER OR G.E.
- C. SUBMIT ELECTRONIC SHOP DRAWINGS FOR REVIEW AND APPROVAL PRIOR TO ORDERING FOR THE FOLLOWING EQUIPMENT: LIGHT FIXTURES, PANELBOARD(S), CIRCUIT BREAKER(S) AND WIRING DEVICES.
- D. ALL POWER AND SYSTEMS WIRING SHALL BE INSTALLED IN CONDUIT RACEWAYS UNLESS OTHERWISE SPECIFICALLY NOTED.
- E. STAGGER LOCATIONS OF RECESSED OUTLETS WHERE SHOWN ON OPPOSITE SIDES OF STUD WALL PARTITIONS TO PREVENT SOUND TRANSMISSION BETWEEN ROOMS.
- F. DRAWINGS ARE SCHEMATIC IN NATURE TO REPRESENT REQUIRED EQUIPMENT/DEVICES AND ASSOCIATED POWER/CIRCUITRY. DRAWINGS SHALL NOT BE SCALED FOR DEVICE LOCATIONS. THE E.C. SHALL COORDINATE THE FINAL LOCATIONS OF ALL FLUSH MOUNTED DEVICES (INCLUDING FIRE ALARM AND TECHNOLOGY ROUGH-IN BOXES) WITH CASEWORK, FIXED FURNITURE, ETC. TO AVOID CONFLICTS AND VIEWING OBSTRUCTIONS. RECEPTACLES ASSOCIATED WITH ADJACENT TO TECHNOLOGY OUTLET BOXES SHALL BE LOCATED AT THE SAME MOUNTING HEIGHT AND WITHIN 6" HORIZONTALLY UNLESS SPECIFICALLY NOTED OTHERWISE.
- G. THE ARCHITECT SHALL RESERVE THE RIGHT TO MAKE MINOR ADJUSTMENT IN LOCATIONS OF SYSTEM RUNS AND COMPONENTS WHERE THEY CONSIDER SUCH ADJUSTMENTS DESIRABLE IN THE INTEREST OF CONCEALING WORK OR PRESENTING A BETTER APPEARANCE WHERE EXPOSED. ANY SUCH CHANGES SHALL BE ANTICIPATED AND REQUESTED SUFFICIENTLY IN ADVANCE SO AS TO NOT CAUSE EXTRA WORK, OR UNDULY DELAY THE WORK. COORDINATE WORK IN ADVANCE WITH ALL OTHER TRADES AND REPORT IMMEDIATELY ANY DIFFICULTIES WHICH CAN BE ANTICIPATED. WHERE ANY SYSTEM RUNS AND COMPONENTS ARE SO PLACED AS TO CAUSE OR CONTRIBUTE TO A CONFLICT, IT SHALL BE READJUSTED AT THE EXPENSE OF THE CONTRACTOR CAUSING SUCH CONFLICT. THE ARCHITECT'S DECISION SHALL BE FINAL IN REGARD TO ARRANGEMENT OF EQUIPMENT, CONDUIT(S), DEVICES, WIREWAYS ETC., WHERE CONFLICT ARISES.
- H. ALL WIRING SHALL UTILIZE MIN. #12 AWG SIZE COPPER THINWALL STRANDED GREEN COLORED INSULATED COPPER WIRING FOR THE APPLICATION. CONDUCTORS FOR ELECTRIC RADIANT HEATERS SHALL BE LISTED FOR THE APPLICATION.
- I. PROVIDE A SEPARATE NEUTRAL CONDUCTOR FOR EACH BRANCH CIRCUIT AND SEPARATE GREEN COLORED INSULATED COPPER GROUNDING CONDUCTOR FOR EACH BRANCH CIRCUIT CONDUIT. NEUTRAL WIRES FOR 120 VOLT CIRCUITS SHALL BE WHITE AND FOR 277 VOLT CIRCUITS SHALL BE GRAY COLOR.
- J. ALL CONDUCTORS SHALL BE INSTALLED IN MIN. 0.75" SIZE CONDUIT OR MC CABLING AS ALLOWED BELOW. EMT SHALL BE UTILIZED FOR INTERIOR FEEDERS AND BRANCH CIRCUITRY. MC CABLE SHALL ONLY BE ALLOWED FOR 20 AMP CIRCUITS, FINAL CONNECTION TO INDOOR LIGHT FIXTURES, AND DROPS TO RECEPTACLES IN WALLS. MC CABLING IS NOT PERMITTED TO BE USED FOR EXPOSED CONDUIT LOCATIONS. ALL HOME RUN BRANCH CIRCUITS SHALL BE IN EMT CONDUIT. THE HOME RUN CONDUIT SHALL ORIGINATE AT THE PANEL BOARD AND SHALL TERMINATE AT THE LAST CONNECTED DEVICE ON THE CIRCUIT OR IN THE CENTER OF THE ROOM/AREA THAT THE CIRCUIT SERVES. LIQUID TIGHT FLEXIBLE METAL CONDUIT SHALL BE USED FOR ALL OTHER FINAL CONNECTIONS TO MOVEABLE/VIBRATING EQUIPMENT. ALL EXTERIOR CONDUIT SHALL BE RIGID METAL CONDUIT.
- K. ALL CONDUCTORS SHALL BE INSTALLED IN MIN. 0.75" SIZE CONDUIT. EMT SHALL BE UTILIZED FOR INTERIOR FEEDERS AND BRANCH CIRCUITRY. MC CABLE SHALL ONLY BE ALLOWED FOR FINAL CONNECTION TO INDOOR 'NORMAL', 'CRITICAL', OR 'LIFE SAFETY' BRANCH LIGHT FIXTURES; AND LOCAL 'NORMAL' INDIVIDUAL BRANCH CIRCUITS INCLUDING DROPS TO RECEPTACLES IN WALLS. MC CABLE SHALL BE 'HCF' REDUNDANT GROUND TYPE AND IS PERMITTED ONLY FOR 'NORMAL' BRANCH CIRCUITS AS NOTED ABOVE. MC CABLING IS NOT PERMITTED TO BE USED FOR EXPOSED CONDUIT LOCATIONS. ALL HOME RUN BRANCH CIRCUITS SHALL BE IN EMT CONDUIT. THE HOME RUN CONDUIT SHALL ORIGINATE AT THE PANEL BOARD AND SHALL TERMINATE AT THE LAST CONNECTED DEVICE ON THE CIRCUIT OR IN THE CENTER OF THE ROOM/AREA THAT THE CIRCUIT SERVES. LIQUID TIGHT FLEXIBLE METAL CONDUIT SHALL BE USED FOR ALL OTHER FINAL CONNECTIONS TO MOVEABLE/VIBRATING EQUIPMENT. ALL EXTERIOR CONDUIT SHALL BE RIGID METAL CONDUIT.
- L. EMT CONDUIT FITTINGS SHALL BE ALL STEEL COMPRESSION OR SETSCREW TYPE.
- M. ALL CONDUITS INSTALLED ON EXTERIOR OF BUILDING SHALL BE RIGID GALVANIZED TYPE WITH THREADED STEEL FITTINGS. UTILIZE COMPATIBLE NEMA 3R TYPE BOXES FOR ALL EXTERIOR FIXTURE AND OUTLET BOXES.
- N. BRANCH CIRCUITS WHERE FISHED IN EXISTING INACCESSIBLE WALLS ONLY MAY UTILIZE MC CABLE OR 0.5" SIZE FLEXIBLE METALLIC CONDUIT TO INDIVIDUAL DEVICES WHEN PROPERLY SUPPORTED.
- O. ALL EMPTY CONDUITS INSTALLED FOR ANY LOW VOLTAGE CABLING USING INCLUDING VOICE/DATA, SECURITY, AV, MONITORING OR ANY OTHER LOW VOLTAGE SYSTEM SHALL HAVE NYLON BUSHINGS INSTALLED ON ALL CONDUIT OPEN ENDS.
- P. ALL EMPTY CONDUITS SHALL HAVE A NYLON PULLSTRING INSTALLED PER SPECIFICATIONS.
- Q. WIRING DEVICES SHALL BE SPECIFICATION GRADE, IVORY COLOR, WITH BRUSHED STAINLESS STEEL COVERPLATES, HUBBELL, P&S, COOPER OR LEVITON. PREVENTED FIRE-RESISTANT RECEPTACLES IN LOCATIONS AS REQUIRED BY NEC 406.12.
- R. ALL CONDUIT, FITTINGS, BENDS, ETC. SHALL BE PROPERLY SUPPORTED PER NEC AND NEATLY INSTALLED.
- S. RECESSED OR SURFACE MOUNTED LIGHT FIXTURES INSTALLED IN LAY-IN CEILING SHALL BE SUPPORTED AT MINIMUM TWO OPPOSITE CORNERS, INDEPENDENT OF EACH OTHER, FROM STRUCTURES ABOVE WITH #12 STEEL SUPPORT WIRES. DOWNLIGHTS SHALL BE SUPPORTED FROM STRUCTURE WITH MINIMUM ONE #12 STEEL SUPPORT WIRE FROM FIXTURE TO STRUCTURE.
- T. IDENTIFY PANEL AND CIRCUIT NUMBER ON ALL RECEPTACLE COVERPLATES WITH PRINTED LABELS WITH BLACK LETTERS ON CLEAR ADHESIVE BACKGROUND.
- U. PROVIDE TYPED PANEL DIRECTORIES INDICATING TYPE OF LOAD AND ROOM DESCRIPTION WITH ROOM NUMBER AND TYPE. UPDATE ALL EXISTING PANEL DIRECTORIES WITH NEW TYPED DIRECTORY CARDS WITH ALL CIRCUIT REVISIONS NOTED.

ELECTRICAL LEGEND

- EM** OCCUPANCY SENSOR UL 924 RELAY TO TURN EMERGENCY SWITCHES ON AND BYPASS SWITCH ON LOSS OF NORMAL POWER, DIMMED EMERGENCY FIXTURES TO BYPASS DIMMER CONTROL TO DRIVE DIMMED FIXTURES TO FULL BRIGHTNESS.
- DIS** DISCONNECT SWITCH
- M** MOTOR STARTER OR VFD.
- COM** COMBINATION MOTOR STARTER OR VFD AND DISCONNECT SWITCH.
- EM** ELECTRIC MOTOR.
- UNIT** UNIT HEATER.
- FAN** FAN COIL UNIT.
- CB** CIRCUIT BREAKER PANEL, FLUSH MOUNTED.
- CS** CIRCUIT BREAKER PANEL, SURFACE MOUNTED.
- PS** POWER PANEL OR SWITCHBOARD, SURFACE MOUNTED.
- ND** NEW DATA OUTLET (18" M.H. UNLESS OTHERWISE INDICATED). TWO GANG OUTLET BOX WITH SINGLE GANG TRIM RING AND BLANK COVERPLATE. STUB AN EMPTY 1.0" BUSHED CONDUIT OUT ABOVE ACCESSIBLE CEILING.
- ED** EXISTING DATA OUTLET (18" M.H. UNLESS OTHERWISE INDICATED M.H.).
- TE** TELEPHONE/DATA FLOOR OUTLET, HUBBELL BA-2436 FLUSH FLOOR OUTLET BOX AND SA-3828 COVERPLATE WITH 0.75" BUSHED CONDUIT TO ABOVE ACCESSIBLE CEILING. PROVIDE CARPET FLANGE WHERE REQUIRED.
- WIFI** WIRELESS WIFI ACCESS POINT, CEILING MOUNTED.
- FS** FIRE ALARM SPEAKER & SIGNAL LIGHT (80" A.F.F.), # WHEN SHOWN INDICATES CANDELA RATING OF STROBE. WHEN A # IS NOT SHOWN, THE STROBE SHALL BE RATED 110 CANDELA.
- FA** FIRE ALARM HORN & SIGNAL LIGHT (80" A.F.F.), # WHEN SHOWN INDICATES CANDELA RATING OF STROBE. WHEN A # IS NOT SHOWN, THE STROBE SHALL BE RATED 110 CANDELA.
- FL** FIRE ALARM SIGNALING LIGHT (80" A.F.F.), # WHEN SHOWN INDICATES CANDELA RATING OF STROBE. WHEN A # IS NOT SHOWN, THE STROBE SHALL BE RATED 110 CANDELA.
- FS** FIRE ALARM SENDING STATION (46" M.H.).
- S** CEILING MOUNTED SMOKE DETECTOR.
- H** CEILING MOUNTED HEAT DETECTOR.
- SIR** DUCT MOUNTED SMOKE DETECTOR (S/SUPPLY, R/RETURN).
- H** DUCT MOUNTED HEAT DETECTOR (S/SUPPLY, R/RETURN).
- C** ELECTRIC RELEASE DOOR CLOSER.
- D** ELECTRO-MAGNETIC DOOR HOLDER.
- R** FIRE ALARM CONTROL OR SUPERVISORY INPUT RELAY AS NOTED. CONTROL RELAY TO HAVE FORM 'C' CONTACT RATED MIN. 5 AMPS AT 120VAC.
- W** WATER FLOW SWITCH.
- V** FIRE ALARM SUPERVISED VALVE.
- SV** SOLENOID VALVE.
- RT** DUCT MOUNTED DETECTOR REMOTE TEST STATION AND ALARM INDICATOR.
- SD** SMOKE DAMPER.
- NA** FIRE ALARM NOTIFICATION APPLIANCE POWER EXTENDER PANEL. PROVIDE 20A-120V CIRCUIT FROM LOCAL EMERGENCY PANEL INDICATED CONNECT TO MAIN FIRE ALARM PANEL FOR NOTIFICATION SIGNALING.
- TM** TELEVISION MONITOR RECEPTACLE AND CABLE OUTLET BOX ASSEMBLY REFER TO TV WALL BOX DETAIL - T1
- PT** TELEVISION MONITOR RECEPTACLE AND CABLE OUTLET BOX ASSEMBLY REFER TO TV WALL BOX DETAIL - T2
- CR** DOOR ACCESS CONTROL SYSTEM CARD READER - 46" M.H.
- CF** CCTV CAMERA. F = FIXED; PTZ = PAN/TILT/ZOOM
- A** ELECTRIC DOOR OPERATOR, INCLUDING RELAYS, OPERATING SWITCHES AND LIMIT SWITCHES SHALL BE FURNISHED BY THE DOOR EQUIPMENT SUPPLIER AND INSTALLED BY THE E.C. IN ACCORDANCE WITH APPROVED WIRING DIAGRAMS BY THE EQUIPMENT SUPPLIER (120 VOLT SINGLE PHASE OPERATION).
- P** PUSHPLATE DOOR CONTROLS FURNISHED BY THE DOOR EQUIPMENT SUPPLIER AND INSTALLED BY THE E.C. (42" M.H.).
- PS** PUSHBUTTON (46" M.H. UNLESS OTHERWISE NOTED ON PLAN).
- SC** FLUSH MOUNTED CEILING SPEAKER.
- S** WALL MOUNTED SPEAKER (96" M.H.), SINGLE GANG BOX WITH 0.75" BUSHED CONDUIT TO ABOVE ACCESSIBLE CORRIDOR CEILING OR NEAREST CABLE TRAY.
- VS** TRUMPET TYPE SPEAKER (96" M.H.), SINGLE GANG BOX WITH 0.75" BUSHED CONDUIT TO ABOVE ACCESSIBLE CORRIDOR CEILING OR NEAREST CABLE TRAY.

ELECTRICAL LEGEND

- EC** ELECTRICAL CONNECTION REQUIRED.
- EL** EXIT LIGHTING FIXTURE. ARROWS AS INDICATED.
- H1** LIGHTING FIXTURE: CAPITAL LETTER DENOTES FIXTURES TYPE. LOWER CASE LETTER DENOTES SWITCHING ARRANGEMENT.
- H1** LIGHTING FIXTURE ON NIGHT LIGHT OR EMERGENCY CIRCUIT.
- W** WIRE RUN IN SURFACE RACEWAY.
- NL** WIRE & CONDUIT FOR NIGHT LIGHT CIRCUITRY.
- EM** WIRE & CONDUIT FOR EMERGENCY CIRCUITRY.
- E** EXISTING WIRE & CONDUIT.
- A-182** EACH ARROWHEAD REPRESENTS ONE COMPLETE CIRCUIT; CAPITAL LETTER DENOTES PANEL; NUMBER DENOTES CIRCUIT.
- WIRE & CONDUIT UNDERGROUND
- J** JUNCTION BOX.
- D** DASHED SYMBOL INDICATES THAT PARTICULAR OUTLET OR DEVICE TO BE REMOVED AND CIRCUITRY MADE CONTINUOUS WHERE REQUIRED.
- E** EXISTING OUTLET OR DEVICE TO REMAIN, MAINTAIN EXISTING CIRCUITRY.
- 20A** 20A-125V SINGLE RECEPTACLE, NEMA 5-20R (18" M.H.).
- 20A** 20A-125V DUPLEX RECEPTACLE, NEMA 5-20R (18" M.H.).
- 20A** 20A-125V DUPLEX RECEPTACLE WITH INTEGRAL USB CHARGING PORTS (1 USB 'A'; 1 USB 'C' PORT), NEMA 5-20R (18" M.H.).
- 20A** 20A-125V DUPLEX RECEPTACLE WITH INTEGRAL NIGHT LIGHT ACCESSORY, DEVICE SHALL HAVE LED NIGHT LIGHT IN FACE OF DEVICE WITH PHOTO-SENSOR CONTROL, NEMA 5-20R (18" M.H.).
- 20A** 20A-125V DUPLEX RECEPTACLE WITH INTEGRAL SPECIAL PURPOSE RECEPTACLE. REFER TO NOTE ON PLAN
- 20A** 20A-125V DOUBLE DUPLEX RECEPTACLE, NEMA 5-20R, (18" M.H.) TWO-GANG ASSEMBLY. D = DOUBLE DUPLEX.
- 20A** 20A-125V DUPLEX RECEPTACLE, NEMA 5-20R, (46" M.H.) UNLESS OTHERWISE INDICATED. D = DOUBLE DUPLEX.
- 20A** 20A-125V DUPLEX RECEPTACLE, NEMA 5-20R, WITH GROUND FAULT CIRCUIT INTERRUPTER (18" M.H.).
- 20A** 20A-125V TAMPERPROOF RECEPTACLE, NEMA 5-20R, (18" M.H.).
- 20A** 20A-125V WEATHERPROOF DUPLEX RECEPTACLE, NEMA 5-20R, WITH GROUND FAULT CIRCUIT INTERRUPTER (18" M.H.), WITH HUBBELL #WP26M CAST ALUMINUM "WHITE-IN-USE" COVER.
- 20A** 20A-125V DUPLEX RECEPTACLE, NEMA 5-20R, IN HUBBELL BA-2436 FLUSH FLOOR BOX WITH SA-3825 COVERPLATE. PROVIDE CARPET FLANGE WHERE REQUIRED.
- 20A** 20A-125V DUPLEX PEDESTAL TYPE FLOOR RECEPTACLE, NEMA 5-20R, IN HUBBELL BA-2436 FLOOR BOX WITH SS-3090 COVERPLATE AND SC-3098A HOUSING. PROVIDE CARPET FLANGE WHERE REQUIRED.
- 20A** 20A-125V/250V-1PH-4W SINGLE RECEPTACLE, NEMA 14-20R, (18" M.H.).
- 30A** 30A-125V/250V-1PH-4W SINGLE RECEPTACLE, NEMA 14-30R, (18" M.H.).
- 50A** 50A-125V/250V-1PH-4W SINGLE RECEPTACLE, NEMA 14-50R (18" M.H.).
- 1** SINGLE POLE WALL SWITCH (46" M.H.)
- 3** THREE-WAY WALL SWITCH (46" M.H.).
- 4** FOUR-WAY WALL SWITCH (46" M.H.).
- OS** LIGHTING OCCUPANCY SENSOR WALL SWITCH (46" M.H.)
- 10** LIGHTING 0-10V LED DIMMER SWITCH WITH PRESET SLIDE CONTROL AND POWER ON-OFF 'DECORATOR' STYLE SWITCH (46" M.H.) UNLESS OTHERWISE INDICATED.
- 10** LIGHTING 0-10V LED DIMMER SWITCH WITH PRESET SLIDE CONTROL AND 3-WAY POWER ON-OFF 'DECORATOR' STYLE SWITCH (46" M.H.) UNLESS OTHERWISE INDICATED.
- VS** LIGHTING VACANCY SENSOR WALL SWITCH WITH MANUAL 'ON' PUSHBUTTON AND DUAL TECHNOLOGY MOTION SENSOR TO AUTOMATICALLY TURN 'OFF' WHEN ROOM UNOCCUPIED (46" M.H.).
- 10** 0-10V LED COMBINATION VACANCY SENSOR AND DIMMER SWITCH WITH PRESET SLIDE CONTROL AND SEPARATE ON-OFF 'DECORATOR' STYLE SWITCH (46" M.H.) UNLESS OTHERWISE INDICATED, RATED MIN. 800 WATTS.
- 10** LIGHTING DIMMER SWITCH WITH PRESET CONTROL (46" M.H.) 1000 WATT UNLESS OTHERWISE INDICATED. DIMMER TO MATCH TYPE OF LIGHTING LOAD.
- OS** OCCUPANCY SENSOR, CEILING MOUNTED.
- OR** OCCUPANCY SENSOR CONTROL RELAY.
- OR2** OCCUPANCY SENSOR CONTROL RELAY; 2 CIRCUIT TYPE FOR NORMAL AND EMERGENCY POWER CONTROL.

GENERAL LEGEND

- EC ELECTRICAL CONTRACTOR.
- FC FIRE PROTECTION CONTRACTOR.
- GC GENERAL CONTRACTOR.
- HC HVAC CONTRACTOR.
- PC PLUMBING CONTRACTOR.
- TC TEMPERATURE CONTROLS CONTRACTOR.
- NIC NOT IN CONTRACT.
- AFF ABOVE FINISHED FLOOR - TO BOTTOM OF ITEM UNLESS INDICATED OTHERWISE IN DRAWING.
- ES EXISTING.
- ES EQUIPMENT SUPPLIER.
- EM EMERGENCY.
- MH MOUNTING HEIGHT.
- S SURFACE MOUNTED.
- WP WEATHER PROOF.
- 3** NOTE SYMBOL - APPLIES ONLY TO SHEET ON WHICH IS SHOWN.
- 2** DETAIL NOTE SYMBOL - APPLIES ONLY TO DETAIL ON WHICH IS SHOWN.
- H-1** EQUIPMENT REFERENCE SYMBOL. ELECTRICAL CONNECTION REQUIRED.
- H-1** EQUIPMENT REFERENCE SYMBOL. NO ELECTRICAL CONNECTION REQUIRED.
- 123** ROOM NUMBER.
- B** DETAIL SYMBOL. DETAIL 'B' SHOWN ON SHEET E2.
- A** SECTION SYMBOL. SECTION 'A' DESIGNATION, SHOWN ON SHEET E1.
- +** CONNECTION, NEW TO EXISTING.
- FD1** UP TO SYMBOL. UP TO 'FD1', SHOWN ON FLOOR ABOVE.
- 1 HOUR FIRE PROTECTION SEE SPECIFICATION FOR PENETRATION DETAILS
- 2 HOUR FIRE PROTECTION SEE SPECIFICATION FOR PENETRATION DETAILS
- 3 HOUR FIRE PROTECTION SEE SPECIFICATION FOR PENETRATION DETAILS
- ITEM TO BE REMOVED.
- EXISTING TO REMAIN.
- NEW ITEM.

GENERAL NOTES

- A. ALL WORK SHALL BE IN ACCORDANCE WITH THE 2024 OHIO BUILDING CODE, INCLUDING REFERENCED CODES AND STANDARDS, ALL LOCAL AND STATE CODES AND MEET APPROVAL OF AUTHORITIES HAVING JURISDICTION.
- B. BIDDERS SHALL INSPECT PROJECT SITE EXISTING CONDITIONS DURING BIDDING.
- C. INCLUDE PAYMENT OF ALL PERMIT AND INSPECTION FEES AND OBTAIN AN ELECTRICAL PERMIT AND SECURE INSPECTION AND APPROVAL OF THE CODE OFFICIAL.
- D. SUBMIT AN ELECTRONIC COPY OF SUBMITTAL DATA AND DESCRIPTIVE LITERATURE IN .PDF FORMAT FOR ALL FIXTURES AND EQUIPMENT.
- E. WORKMANSHIP SHALL BE OF THE HIGHEST QUALITY AND REPRESENT THE BEST PRACTICES OF THE INDUSTRY.
- F. COORDINATE INSTALLATION WITH OTHER TRADES; PROVIDE OFFSETS AS REQUIRED.
- G. INSTALL ALL MATERIALS AND EQUIPMENT IN ACCORDANCE WITH MANUFACTURERS REQUIREMENTS.
- H. COORDINATE EACH ROUGH-IN INSTALLATION REQUIREMENTS AND LOCATIONS WITH OTHER TRADES, ACTUAL EQUIPMENT OR CABINETRY PROVIDED AND FIELD CONDITIONS BEFORE PERFORMING WORK.
- I. REFER TO ARCHITECTURAL DRAWING ELEVATIONS FOR MOUNTING LOCATION INFORMATION, ARRANGEMENT AND HEIGHT FOR ALL DEVICES AT FURNISHINGS, CASEWORK, ETC.
- J. REFER TO ARCHITECTURAL REFLECTED CEILING PLANS FOR EXACT LOCATION OF ALL LIGHTING FIXTURES. WHERE DISCREPANCIES MAY OCCUR BETWEEN THE ELECTRICAL PLANS AND THE ARCHITECTURAL CEILING PLANS ON QUANTITY OF FIXTURES, THE ELECTRICAL PLANS SHALL TAKE PRECEDENCE. COORDINATE FIXTURE LOCATIONS WITH OTHER TRADES TO AVOID CONFLICTS WITH PIPING AND DUCTWORK.
- K. ALL EQUIPMENT AND MATERIAL REQUIRED FOR COMPLETE AND FUNCTIONAL ELECTRICAL SYSTEMS SHALL BE INCLUDED IN THE CONTRACT.

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JEFFREY D. ZELINSKI
LICENSE #63822
EXPIRATION DATE 12/31/2027

POD 3 INTERIOR RENOVATION
FAMILY HEALTH SERVICES OF DARKE COUNTY
5735 MEEKER ROAD, GREENVILLE, OH 45331

ISSUE

NO.	DATE	DESCRIPTION
03/16/26		FOR BID & PERMIT

DATE 03.16.26
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NAUMAN & ZELINSKI LLC.
204 S. Ludlow Street, Suite 400 Dayton, Ohio 45402
Phone: 937.293.9811
PROJECT # 26005

E0.1

Branch Panel: RP7		Construction: Existing		System: Normal Power								
LOCATION: BACK HALL X114		MOUNTING: Flush		A.I.C RATING								
SUPPLY FROM:		ENCLOSURE: Type 1		MAINS TYPE: M.C.B								
VOLTAGE: 120/208 Wye-3-4		MCB RATING: 100 A		MAINS RATING: 100 A								
CKT	Description	Trip	Poles	Note	A	B	C	Note	Poles	Trip	Description	CKT
1	A151 Dryer	20 A	1		0 VA	0 VA			1	20 A	A128 Dryer	2
3	A148 Dryer	20 A	1			0 VA	0 VA		1	20 A	A118 Dryer	4
5	106, 113, 120	20 A	1				1620 VA	0 VA	1	20 A	B138 Dryer	6
7	B125 Dryer	20 A	1		0 VA	0 VA			1	20 A	B117 Dryer	8
9	B128 Dryer	20 A	1			0 VA	0 VA		1	20 A	B112 Dryer	10
11	C151 Dryer	20 A	1				0 VA	0 VA	1	20 A	C155 Dryer	12
13	C148 Dryer	20 A	1		0 VA	1000 VA			1	20 A	EF-1	14
15	Rec K101-2	20 A	1			0 VA	1800 VA		1	20 A	101, 102	16
17	100, 108	20 A	1				1800 VA	1000 VA	1	20 A	EF-2	18
19	A114 Dryer	20 A	1		0 VA	1620 VA			1	20 A	109	20
21	104, 105	20 A	1			1800 VA	1620 VA		1	20 A	109	22
23	119, 125	20 A	1				1800 VA	1620 VA	1	20 A	112	24
25	123, 124	20 A	1		1800 VA	1620 VA			1	20 A	112	26
27	116, 117	20 A	1			1800 VA	1080 VA		1	20 A	112	28
29	115	20 A	1				540 VA	540 VA	1	20 A	121	30
31	115	20 A	1		540 VA	540 VA			1	20 A	115	32
33	114	20 A	1			540 VA	180 VA		1	20 A	115 Copy	34
35	114	20 A	1				180 VA	720 VA	1	20 A	114	36
37	EUH-1	20 A	1		1500 VA	180 VA			1	20 A	129	38
39	EUH-1	20 A	1			1500 VA	180 VA		1	20 A	129	40
41	STORAGE 103	20 A	1				540 VA	360 VA	1	20 A	129	42
Total Load:					8800 VA	10500 VA		10720 VA				

NOTES:

Load Classification	Connected Load	Demand Factor	Estimated...	Panel Totals
Motor	2000 VA	112.50%	2250 VA	
Power	3000 VA	100.00%	3000 VA	Total Conn. Load: 30020 VA
Receptacles	25020 VA	69.98%	17510 VA	Total Est. Demand: 22760 VA
				Total Conn. Current: 83 A
				Total Est. Demand Current: 63 A

Branch Panel: EP1		Construction: Existing		System: Emergency								
LOCATION: BACK HALL X114		MOUNTING: Flush		A.I.C RATING								
SUPPLY FROM:		ENCLOSURE: Type 1		MAINS TYPE: M.C.B								
VOLTAGE: 120/208 Wye-3-4		MCB RATING: 175 A		MAINS RATING: 175 A								
CKT	Description	Trip	Poles	Note	A	B	C	Note	Poles	Trip	Description	CKT
1	EP2	20 A	3		0 VA	0 VA			1	20 A	Base Stair Lts	2
3	--	--	--			0 VA	0 VA		1	20 A	PC-LC1-LC2	4
5	--	--	--				0 VA	180 VA	1	20 A	Stor103 Frdg	6
7	EP3	20 A	3		0 VA	0 VA			1	20 A	SP1	8
9	--	--	--			0 VA	0 VA		2	20 A	SJ1	10
11	--	--	--				0 VA	0 VA	--	--	--	12
13	Charger	20 A	1		0 VA	0 VA			2	20 A	X-Ray	14
15	Heater	20 A	1			0 VA	0 VA		--	--	--	16
17	Wait 131 Door	20 A	1				0 VA	0 VA	1	20 A	Wait 130 Door	18
19	--	--	--									20
21	--	--	--									22
23	Air Comp	20 A	2				0 VA					24
25	--	--	--		0 VA							26
27	--	--	--									28
29	SW Soffit Lts	20 A	2				0 VA	0 VA	2	20 A	Carport Lts	30
31	--	--	--		0 VA	0 VA			--	--	--	32
33	SE Soffit Lts	20 A	2			0 VA	0 VA		2	20 A	Carport Lts	34
35	--	--	--				0 VA	0 VA	--	--	--	36
37	NE Soffit Lts	20 A	2		0 VA				--	--	--	38
39	--	--	--			0 VA						40
41	--	--	--									42
Total Load:					0 VA	0 VA		180 VA				

NOTES:

1 - PROVIDE GFCI BREAKER

Load Classification	Connected Load	Demand Factor	Estimated...	Panel Totals
Power	0 VA	0.00%	0 VA	
Receptacles	180 VA	100.00%	180 VA	Total Conn. Load: 180 VA
				Total Est. Demand: 180 VA
				Total Conn. Current: 0 A
				Total Est. Demand Current: 0 A

Branch Panel: LP1		Construction: Existing		System: Normal Power								
LOCATION: BACK HALL X114		MOUNTING: Flush		A.I.C RATING								
SUPPLY FROM:		ENCLOSURE: Type 1		MAINS TYPE: M.C.B								
VOLTAGE: 120/208 Wye-3-4		MCB RATING: 100 A		MAINS RATING: 100 A								
CKT	Description	Trip	Poles	Note	A	B	C	Note	Poles	Trip	Description	CKT
1	North Wall	20 A	1		0 VA	0 VA			1	20 A	Breakkit	2
3	Unknown	20 A	1			0 VA	0 VA		1	20 A	B134-138	4
5	A111-114	20 A	1				0 VA	0 VA	1	20 A	A121-2-3	6
7	A101-3-4	20 A	1		0 VA	0 VA		0 VA	1	20 A	A155	8
9	A128	20 A	1			0 VA	0 VA		1	20 A	A141	10
11	A141	20 A	1				0 VA	0 VA	1	20 A	A128	12
13	B118	20 A	1		0 VA	0 VA			2	20 A	A122-148	14
15	C122-148	20 A	2			0 VA	0 VA		--	--	--	16
17	--	--	--				0 VA	0 VA	1	20 A	B112-117	18
19	A115-120	20 A	1		0 VA	0 VA			1	20 A	B121-128	20
21	A134-6-7-8	20 A	1			0 VA	0 VA		1	20 A	A107-156+159	22
23	B131-2-6	20 A	1				0 VA	0 VA	1	20 A	A149-154	24
25	Hall 106	20 A	1		942 VA	0 VA			1	20 A	Unknown	26
27	Hall 120	20 A	1			1417 VA	175 VA		1	20 A	126, 127	28
29	130, 131	20 A	1				360 VA					30
31	A128	20 A	1		0 VA							32
33	--	--	--				0 VA		2	20 A	HP 24/25	34
35	--	--	--					0 VA	--	--	--	36
37	--	--	--									38
39	--	--	--									40
41	--	--	--									42
Total Load:					942 VA	1591 VA		360 VA				

NOTES:

Load Classification	Connected Load	Demand Factor	Estimated...	Panel Totals
Lighting	2638 VA	125.00%	3298 VA	Total Conn. Load: 2638 VA
				Total Est. Demand: 3298 VA
				Total Conn. Current: 7 A
				Total Est. Demand Current: 9 A

LIGHTING FIXTURE SCHEDULE

FIXTURE SYMBOL	TYPE	LUMINAIRE		FIXTURE VOLTAGE	MANUFACTURER & CATALOG NO.	OTHER ACCEPTABLE MANUFACTURES	DIFFUSING MEDIA	TRIM COLOR			MOUNTED		SIZE				
		WATTS/ FIXTURE	LUMENS/ COLOR TEMP					WHITE	BLACK	ALUMINUM	BRONZE	STANDARD	SEE NOTES	S - SURFACE, R - RECESSED, SM - STEM MTD, WM - WALL MTD, C - CHAIN MTD, UC - UNDER CAB, CS - CLG. SURF.	WIDTH	LENGTH	DEPTH
B1	•	30	2800 LUMENS/ 4000K	120	LITHONIA# CPX 2X2 AL07 SWW7 M4	COLUMBIA, DAYBRITE	MATTE WHITE LENS	•			R(GRID)	24	24	2			
D1	•	10	2000 LUMENS / 3500K	120	AFX #ALV250520LAJD2KB	COLUMBIA, DAYBRITE	SQUARE WHITE LENS	•			WM (7" A.F.F)	6	24	4			
F1	•	8	1000 LUMENS / 4000K	120	PRESCOLITE #LFR-6RDS-M-10L40K9-WD-DM1	LITHONIA, GREEN CREATIVE	REGRESSED WHITE BAFFLE	•			R			4	6		
F2	•	11	700 LUMENS / 4000K	120	LIGHTOLIER #GB-6R-7-E-SCT-1-W DSGB4RTBK	ETI, ABOVEALL	ADJUSTABLE FLAT WHITE LENS	•			R			1.5	6		
K1	•	9	800 LUMENS / 4000K	120	LIGHTART #COL-HFRD-SCN-12H-CUST-840CK -800LM-WPB	ACUITY	3 FORM FOSSIL LEAF RANDOM	•			WALL SCNCE	7	12	4			
P1	•	72	7000 LUMENS / 4000K	120	PRESCOLITE # LTC-6RD-P _PC-70L-40K-8-WD-DM1	ACUITY	CLEAR REMI SPECULAR REFLECTOR	•			PENDANT			14	6	1.3	
R1	•		EXISTING		EXISTING RELOCATED 2X4						R(GRID)						
R2	•		EXISTING		EXISTING RELOCATED 2X4						R(GRID)						
S1	•	7	650 LUMENS / 4000K	120	CONTECH #CTL9050-WF-4C-D-B	LITHONIA	FLOOD	•			TRACK	2	6	6			
UC1	•	13	600 LUMENS / 4000K	120	PRECISE #LMMT-LN-22-120V-90C-CT	ACOLYTE, ALLURE	MATTE WHITE LENS	•			UC	1	24	.5	2		
X1	•	5		120	LITHONIA # LQM-S-W-RG-MVOLT	COMPASS, CHLORIDE	LED EXIT RED LETTERS ON WHITE - SINGLE FACE	•			WM OR CLG SURFACE	2	12	8			

NOTES:
 1. MATCH EXISTING PENDANT SUSPENSION LENGTH.
 2. INTEGRAL ROCKER SWITCH (HARD WIRED CONNECTION).
 3. WET LOCATION LISTED.

MOTORS, STARTERS, DISCONNECTS & CONTROLS

MOTOR NUMBER	CIRCUIT NUMBER	NAMEPLATE	MOTOR CHARACTERISTICS				LOCATION	DISCONNECT MEANS				CONTROL	FEEDER				
			HP (KVA OR FLA)	120V-1PH	208V-3PH	240V-1PH		480V-3PH	TYPE	LOCATION	FURNISHED BY			INTERLOCK W/ DAMPER BY E.C.			
EF-1		EXHAUST FAN 1	1/6 HP	•			STORAGE 103	ES	•			ES	•	2	12	12	.5
EF-2		EXHAUST FAN 2	1/4 HP	•			ROOF MTD	ES	•			ES	•	2	12	12	.5
EUH-1		ELECTRIC UNIT EUH	12.5 A	•			RECEPTION 115	ES	•			ES	•	2	12	12	.5

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 EXPIRATION DATE 12/31/2027

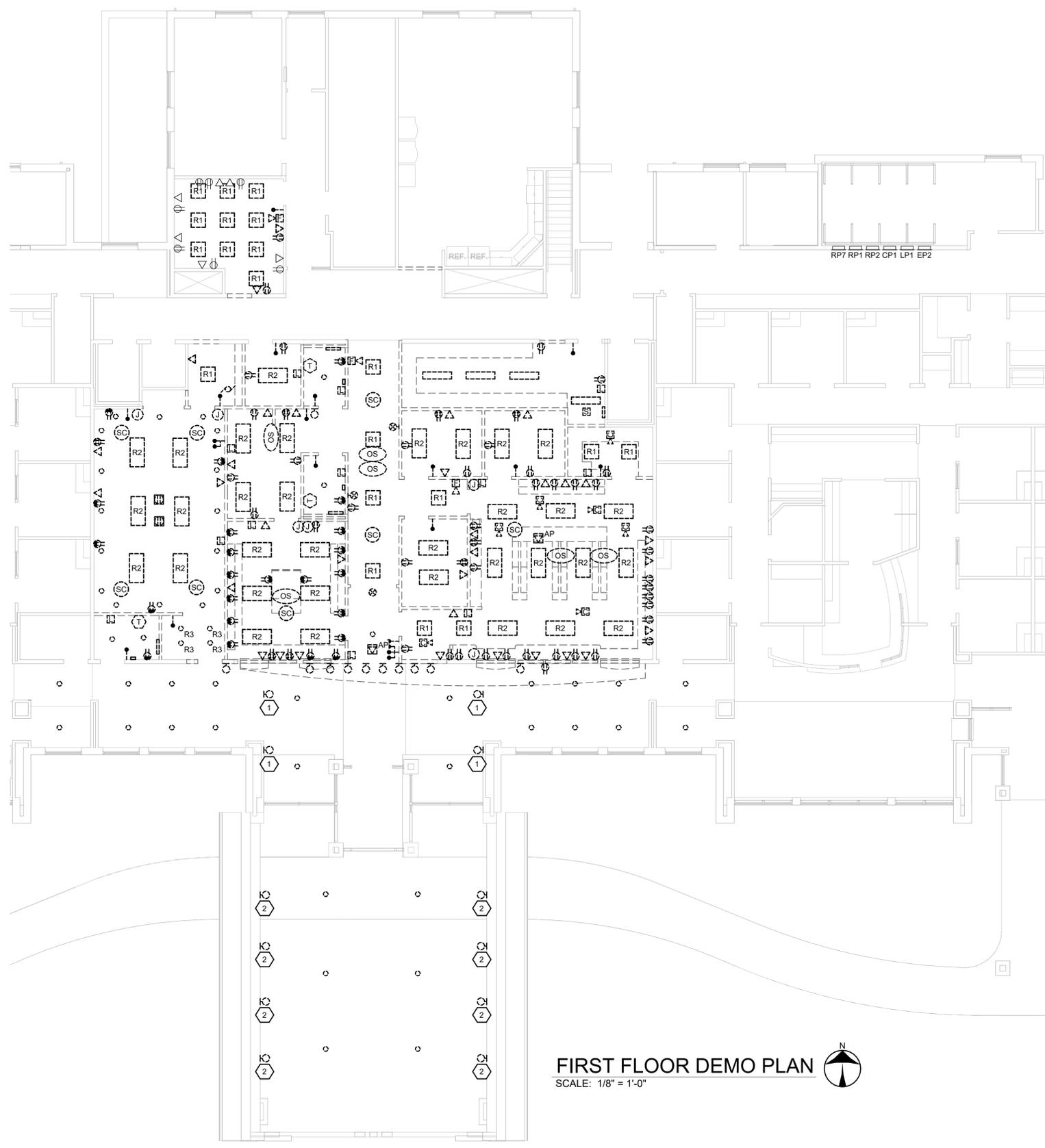
POD 3 INTERIOR RENOVATION
FAMILY HEALTH SERVICES OF DARKE COUNTY
 5735 MEEKER ROAD, GREENVILLE, OH 45331

NO.	DATE	DESCRIPTION
03/16/26		FOR BID & PERMIT

DATE 03.16.26
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FIRST FLOOR DEMO PLAN
SCALE: 1/8" = 1'-0"

GENERAL NOTES

- E.C. MAY UTILIZE EXISTING BREAKERS MADE SPARE DUE TO DEMO IN LIEU OF CIRCUITS INDICATED. UPDATE PANEL DIRECTORY TO REFLECT NEW CIRCUITRY.
- FIXTURES LABELED WITH 'R' TO BE REUSED. SEE E2.1 FOR NEW LOCATIONS.

CONSTRUCTION NOTES

- ELIMINATE WALL WASH LIGHT. REMOVE ASSOCIATED BACKBOX AND CIRCUITRY. WALL PATCHING TO BE DONE BY G.C.
- ELIMINATE WALL WASH LIGHT. BACKBOX AND CIRCUITRY TO REMAIN. PROVIDE COVERPLATE. MATCHING PAINT TO BE DONE BY G.C.

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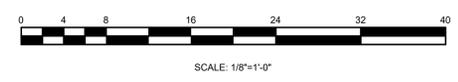
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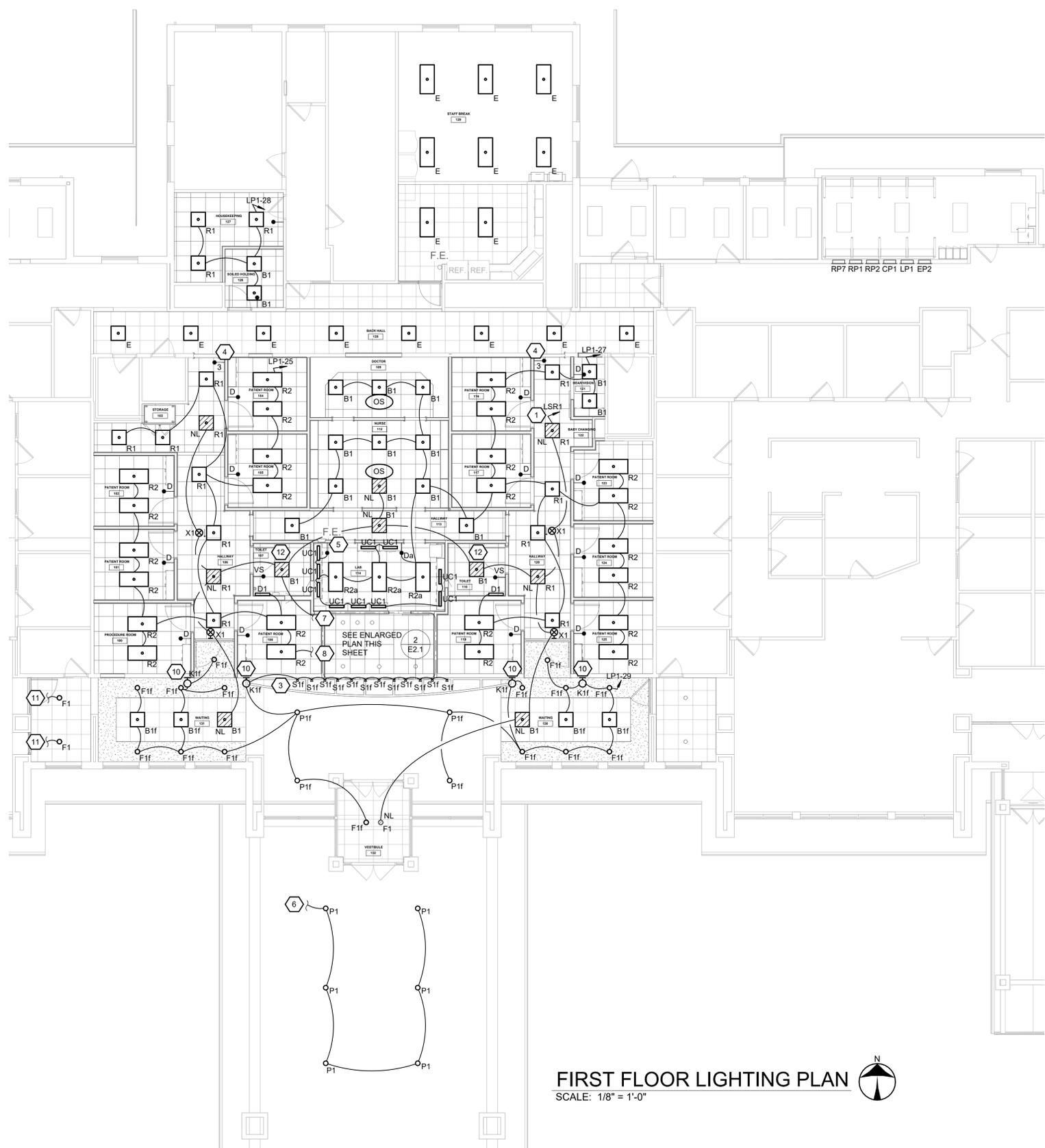


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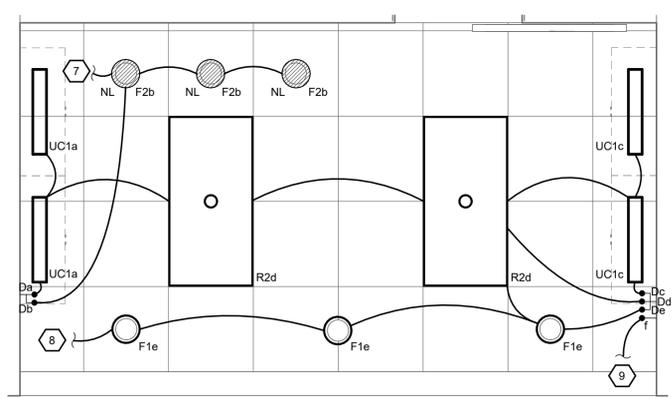
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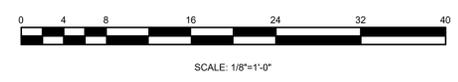
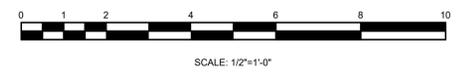


FIRST FLOOR LIGHTING PLAN
SCALE: 1/8" = 1'-0"

- CONSTRUCTION NOTES**
1. PROVIDE NEW 20A-120V EMERGENCY CIRCUIT FROM LIFE-SAFETY PANEL 'LSR1' AND CONNECT TO EXISTING EMERGENCY LIGHTING CIRCUIT FED FROM PANEL 'EP2'.
 2. CONNECT CAN LIGHT TO EXISTING LOBBY LIGHTING CIRCUIT. LIGHT ON AT ALL TIMES.
 3. REPLACE EXISTING TRACK LIGHTING WITH NEW AS SHOWN. 24 FOOT SINGLE CIRCUIT TRACK LENGTH WITH (12) LED TRACK HEADS. COORDINATE AIMING WITH OWNER. DIMMER COMPATIBLE WITH TRACK LIGHTING. TRACK EQUAL TO CONTECH ILT SERIES WITH LA-10 SERIES TOP ACCESS END FEED. TRACK HEAD EQUAL TO CONTECH CTL9050 SERIES WITH FLOOD OPTICS, 4000K COLOR TEMP, BLACK FINISH. PROVIDE ADDITIONAL WIDE FLOOD OPTICS FOR EACH.
 4. 3-WAY SWITCHING TO CONTROL CORRIDOR LIGHTING OF HALLWAY 106, 113, 120. EMERGENCY NL FIXTURES TO REMAIN ON AT ALL TIMES.
 5. MASTER SWITCH FOR UNDERCABINET LIGHTING IN LAB.
 6. REPLACE EXISTING FIXTURES WITH NEW. MAINTAIN EXISTING EXTERIOR LIGHTING CONTROLS. ENSURE PHOTOCELL IS OPERATIONAL.
 7. CONNECT EMERGENCY CIRCUIT TO F2 FIXTURES IN RECEPTION 115. SEE ENLARGED PLAN THIS SHEET.
 8. CONNECT NORMAL POWER CIRCUIT TO LIGHT FIXTURES IN RECEPTION 115. SEE ENLARGED PLAN THIS SHEET.
 9. MASTER DIMMER FOR LOBBY LIGHTING CONTROL.
 10. REFER TO ARCHITECTURAL INTERIOR ELEVATION FOR LOCATION AND MOUNTING HEIGHT FOR WALL SCONCE.
 11. REPLACE EXISTING FIXTURES WITH NEW. RETAIN EXISTING CIRCUITS.
 12. MATCH COLOR TEMPERATURE OF TLT B1 FIXTURE TO D1 VANITY LIGHT (3500K).



2 - ENLARGED RECEPTION 115
SCALE: 1/2" = 1'-0"



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STATE OF OHIO
JEFFREY D. ZELINSKI
63822
REGISTERED PROFESSIONAL ENGINEER

JEFFREY D. ZELINSKI, LICENSE #63822
EXPIRATION DATE 12/31/2027

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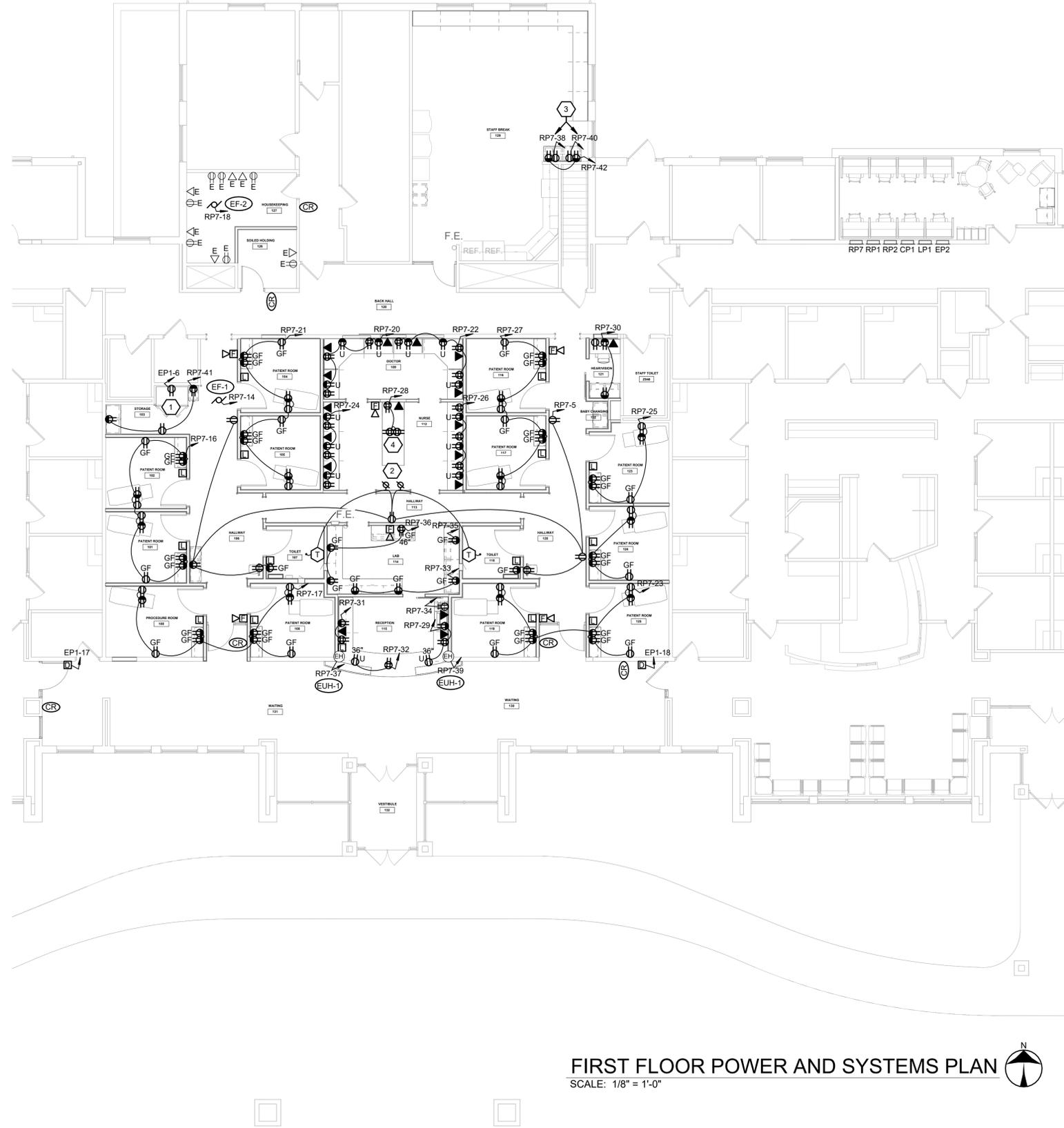
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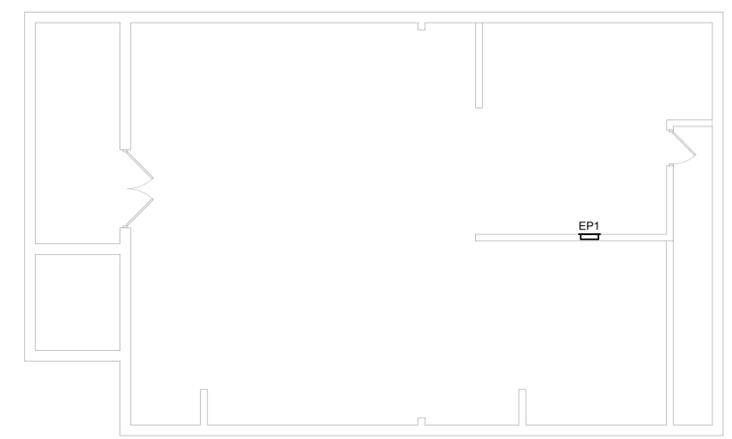
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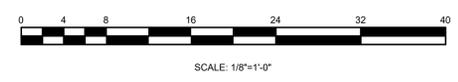


FIRST FLOOR POWER AND SYSTEMS PLAN
SCALE: 1/8" = 1'-0"

- CONSTRUCTION NOTES**
1. GFCI CIRCUIT BREAKER FED CIRCUIT FOR REFRIGERATOR.
 2. PROVIDE STAND-ALONE 120V CALL FOR ASSISTANCE KIT EQUAL TO EDWARDS 7008B-N5, WIRE TO CLOSEST 120V CONVENIENCE RECEPTACLE CIRCUIT. ROOM NUMBER NOTED ADJACENT TO LIGHT/STROBE INDICATES TOILET ROOM SERVED. FINAL VERIFY ROOM NUMBER WITH ARCHITECT.
 3. 64" A.F.F. MOUNTING FOR MICROWAVE RECESSED RECEPTACLES ABOVE MICROWAVE SHELVES.
 4. RECEPTACLES MOUNTED IN CASEWORK. ROUTE POWER CABLING THROUGH CASEWORK.



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



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NEW POWER AND SYSTEMS PLAN

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