Addendum No. 03

TO: PLANS AND SPECIFICATIONS FOR:

Upgrade HVAC Controls Staples Building Southeast MO Mental Health Center Farmington, MO PROJECT NO. M2011-01

New Bid Opening Date: 1:30PM, April 16, 2024 (CHANGED)

Bidders are hereby informed that the construction plans and/or specifications are modified as follows:

SPECIFICATION CHANGES:

Section 000110 - TABLE OF CONTENTS
 ADD: APPENDIX A – AS BUILT DRAWINGS OF STAPLE BUILDING

 Section 001116 - INVITATION FOR BID REVISE Paragraph 3.0-A as follows
 A. Until: 1:30 PM, April 16, 2024

DRAWING CHANGES:

NONE

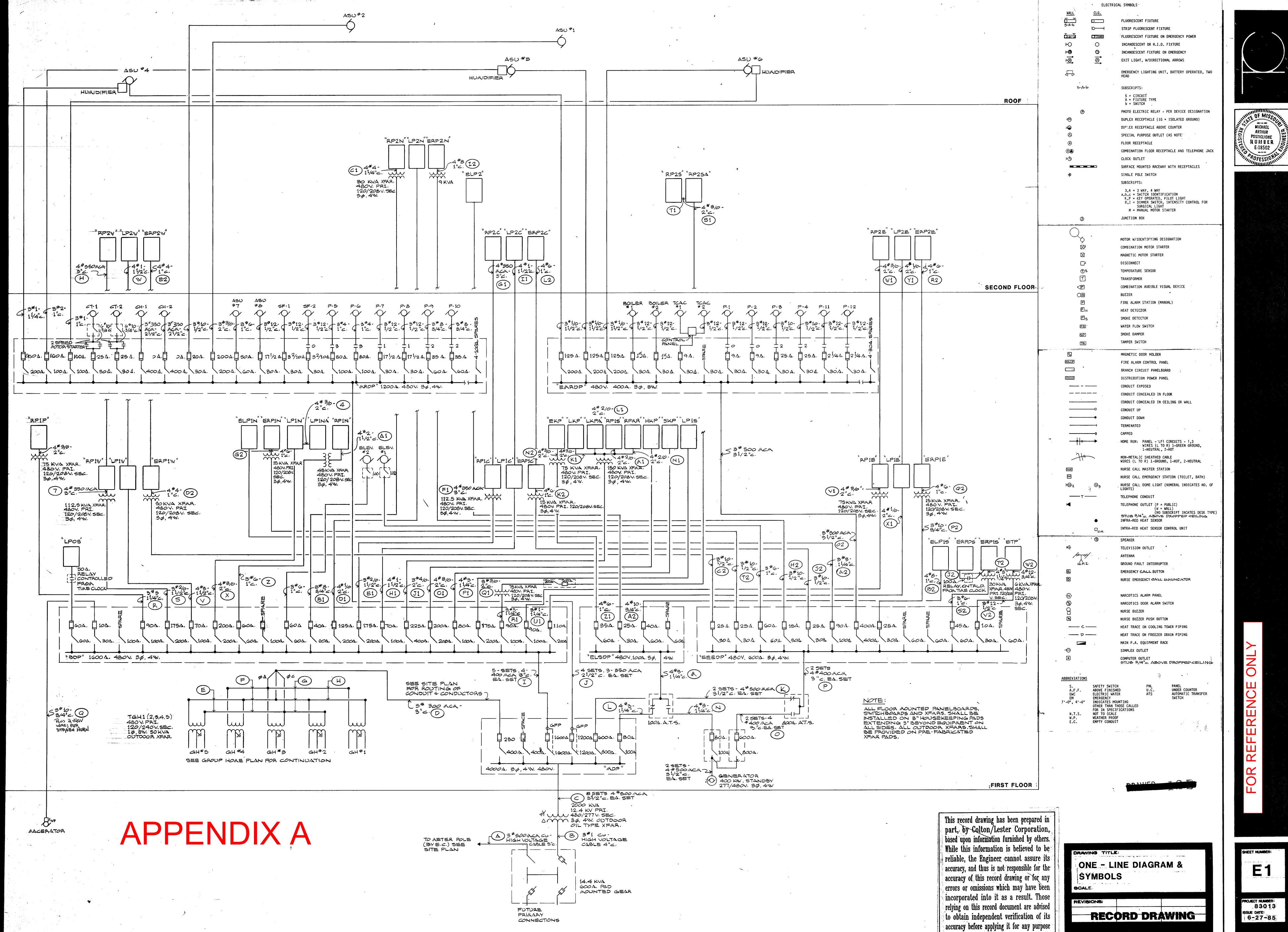
GENERAL COMMENTS:

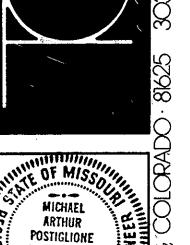
- The Pre-Bid meeting was held March 13, 2024
- Bidders desiring to perform a site inspection should contact staff Brad Burgess at 573-218-6857
 Brad.Burgess@oa.mo.gov to schedule a time to enter the facility.
- Please contact Paul Girouard, 573-751-4797 paul.girouard@oa.mo.gov for questions about bidding procedures, MBE\WBE\SDVE Goals, and other submittal requirements.
- Changes to, or clarification of, the bid documents are only made as issued in the addenda.
- All correspondence with respect to this project must include the State of Missouri project number as indicated above.
- All bids shall be submitted on the bid form without additional terms and conditions, modifications, or stipulations. Each space on the bid form shall be properly filled including a bid amount for each alternate. Failure to do so will result in rejection of the bid.
- MBE/WBE/SDVE participation requirements can be found in DIVISION 00. The MBE/WBE/SDVE participation goals are 10%/10%/3%, respectively. Only certified firms as of the bid opening date can be used to satisfy the MBE/WBE/SDVE participation goals for this project. If a bidder is unable to meet a participation goal, a Good Faith Effort Determination Form must be completed. Failure to complete this process will result in rejection of the bid.
- Propress is an acceptable installation practice.
- All ASU fan motors and pump motors are 480V / 3 Phase.

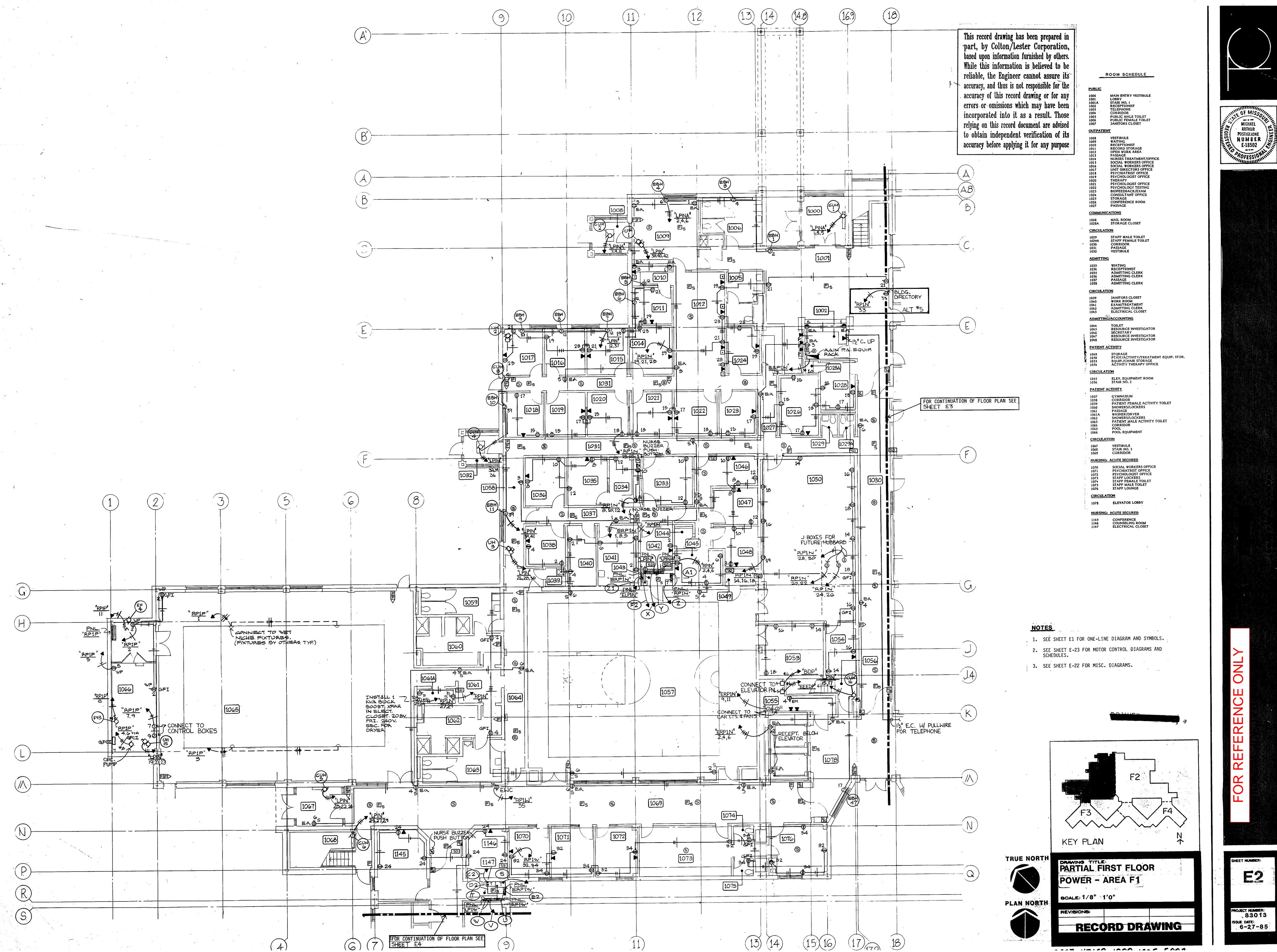
ATTACHMENTS:

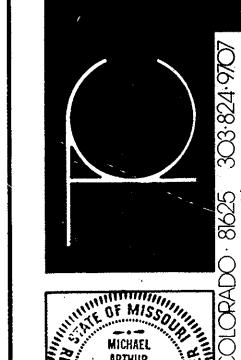
APPENDIX A - AS BUILT DRAWINGS OF STAPLE BUILDING

END OF ADDENDUM 03 April 8, 2024

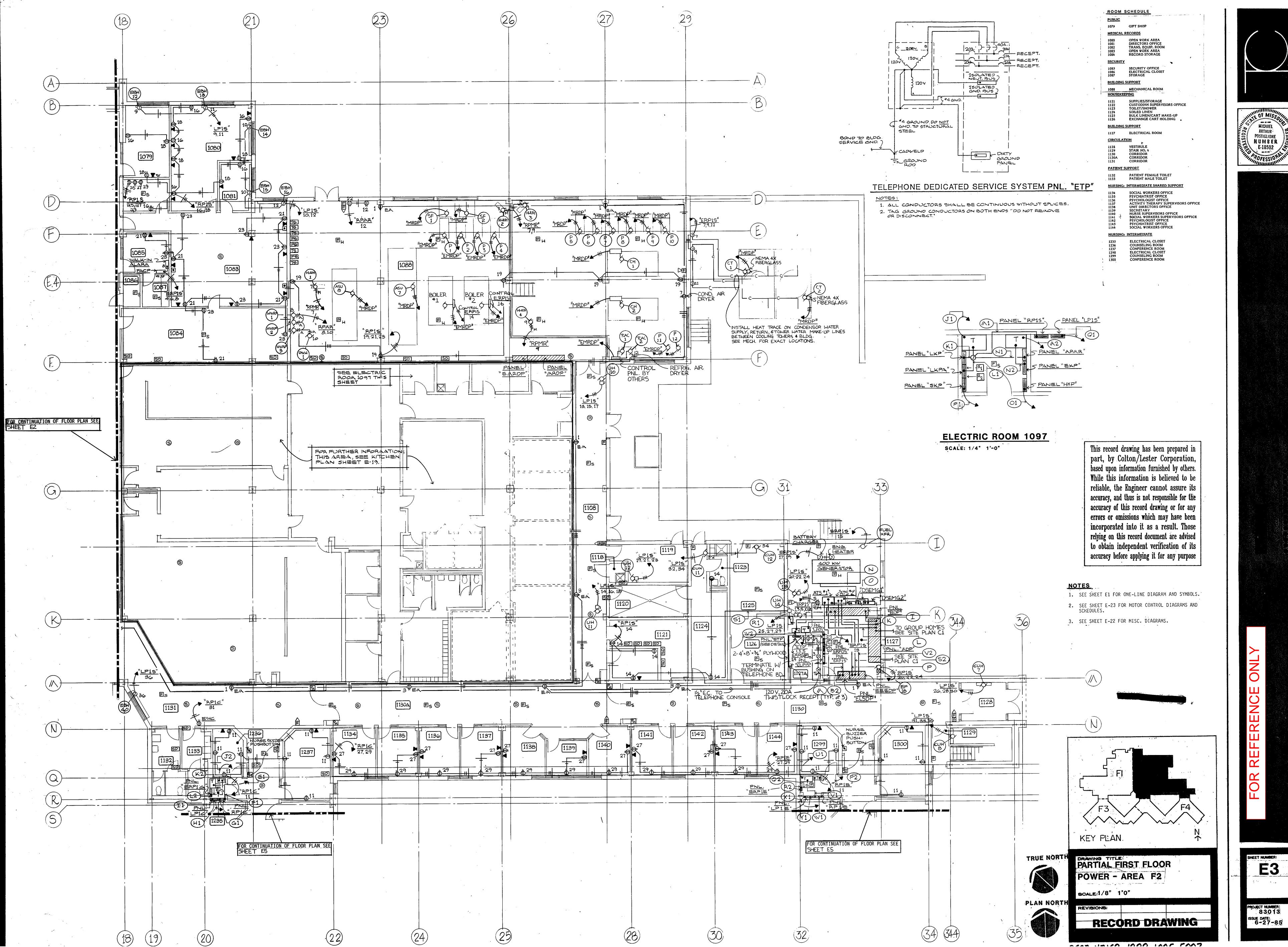


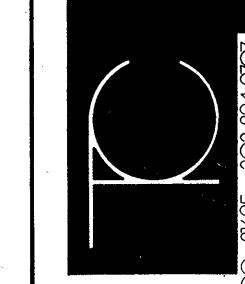


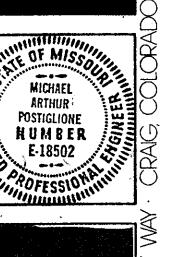


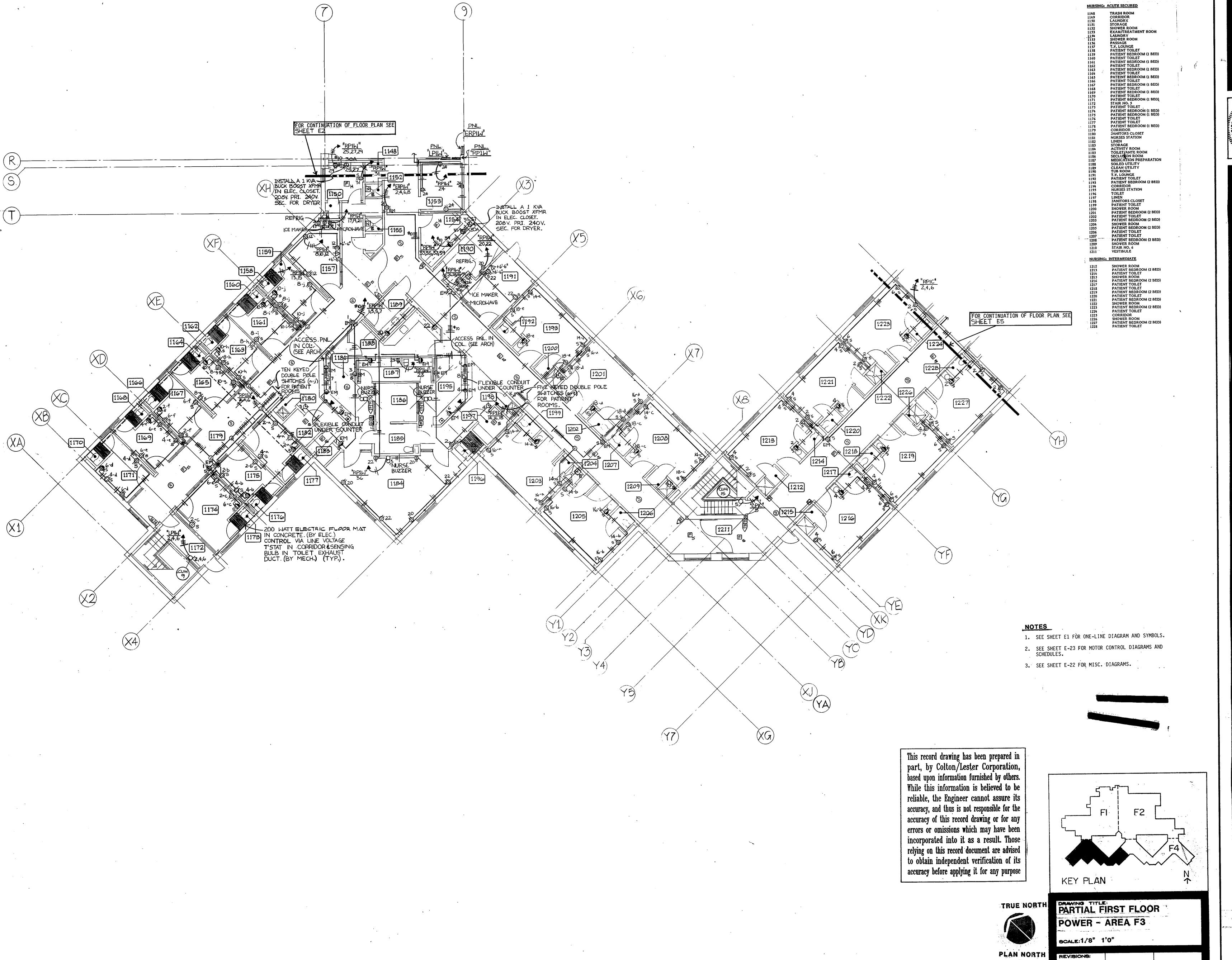


E2 PROJECT NUMBER: 8.3.0.13 ISSUE DATE: 6-2.7-8.5







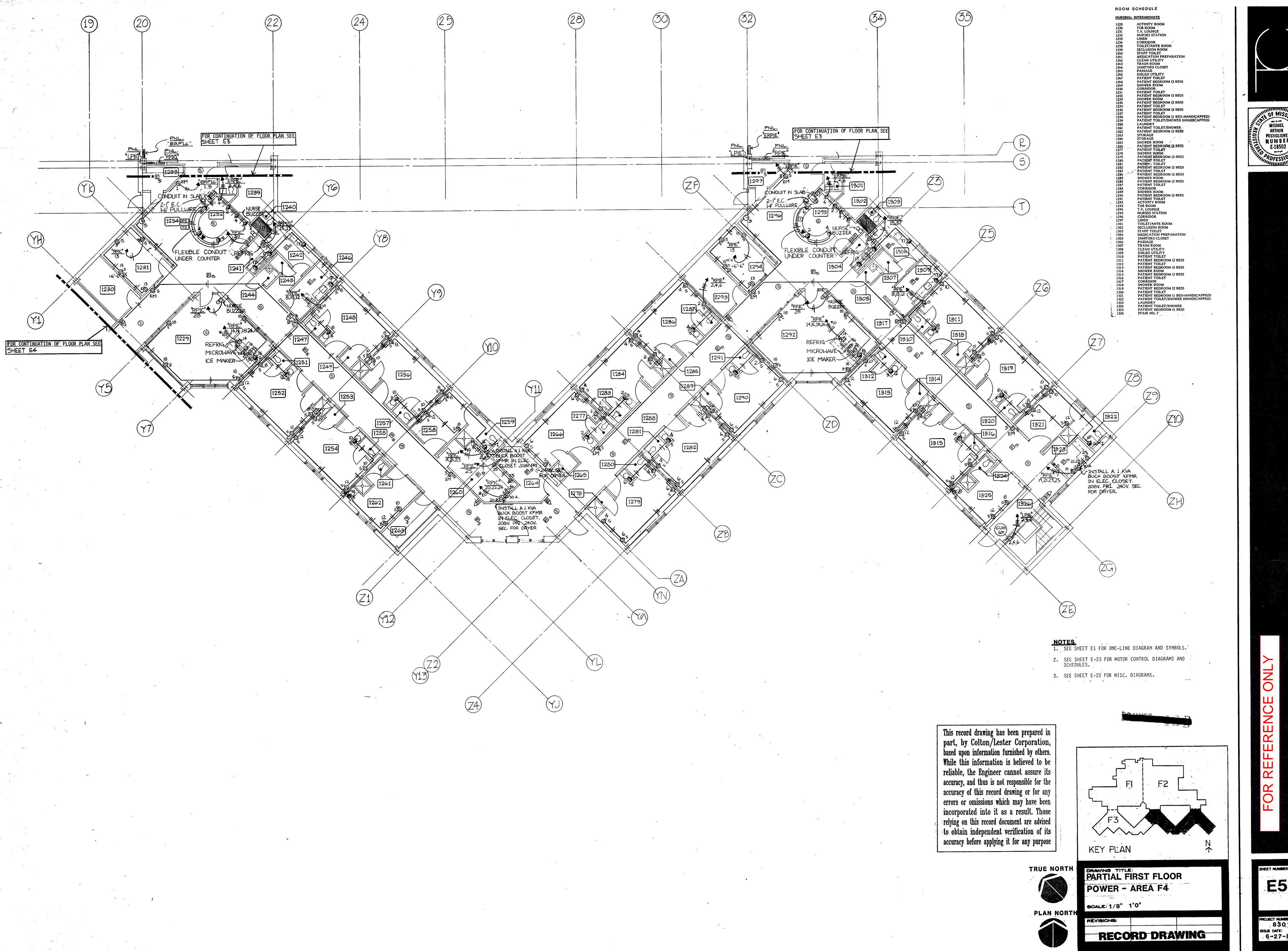


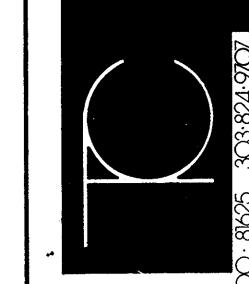
FOR REFE

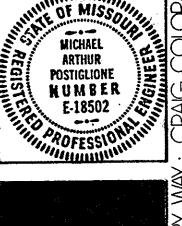
SHEET NUMBER:

RECORD DRAWING

ALLE HELLO HAND HALL PANIL

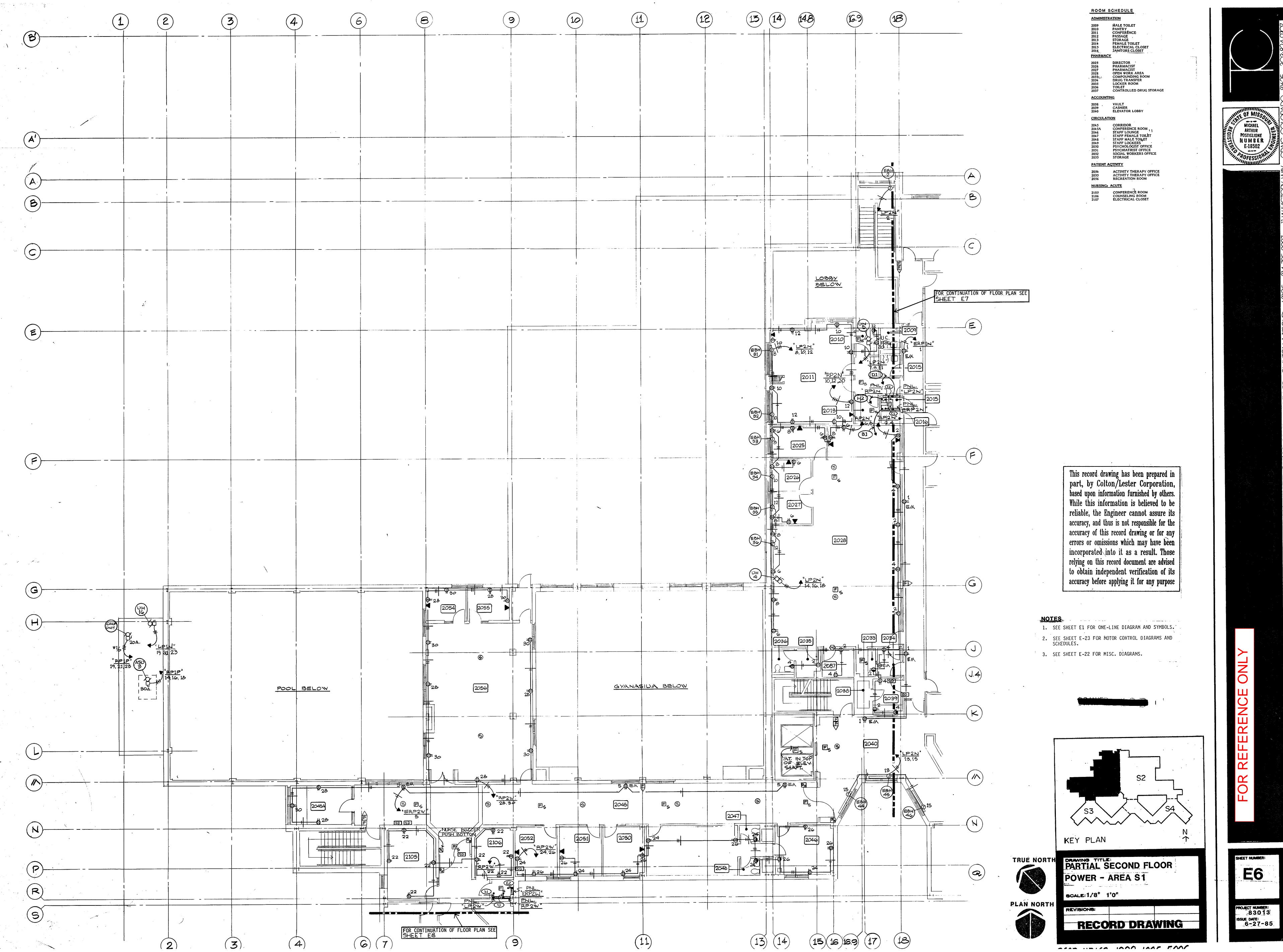


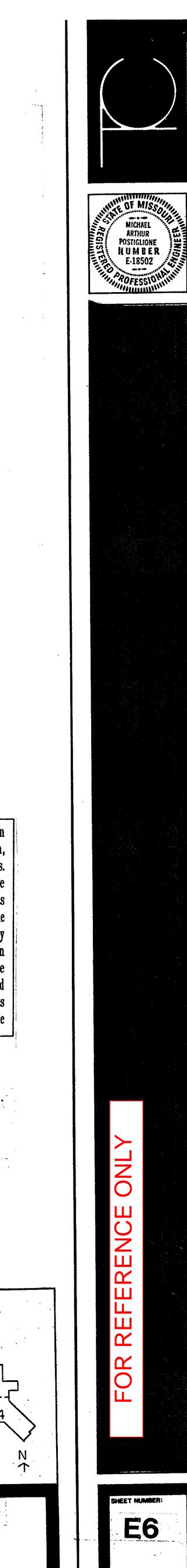


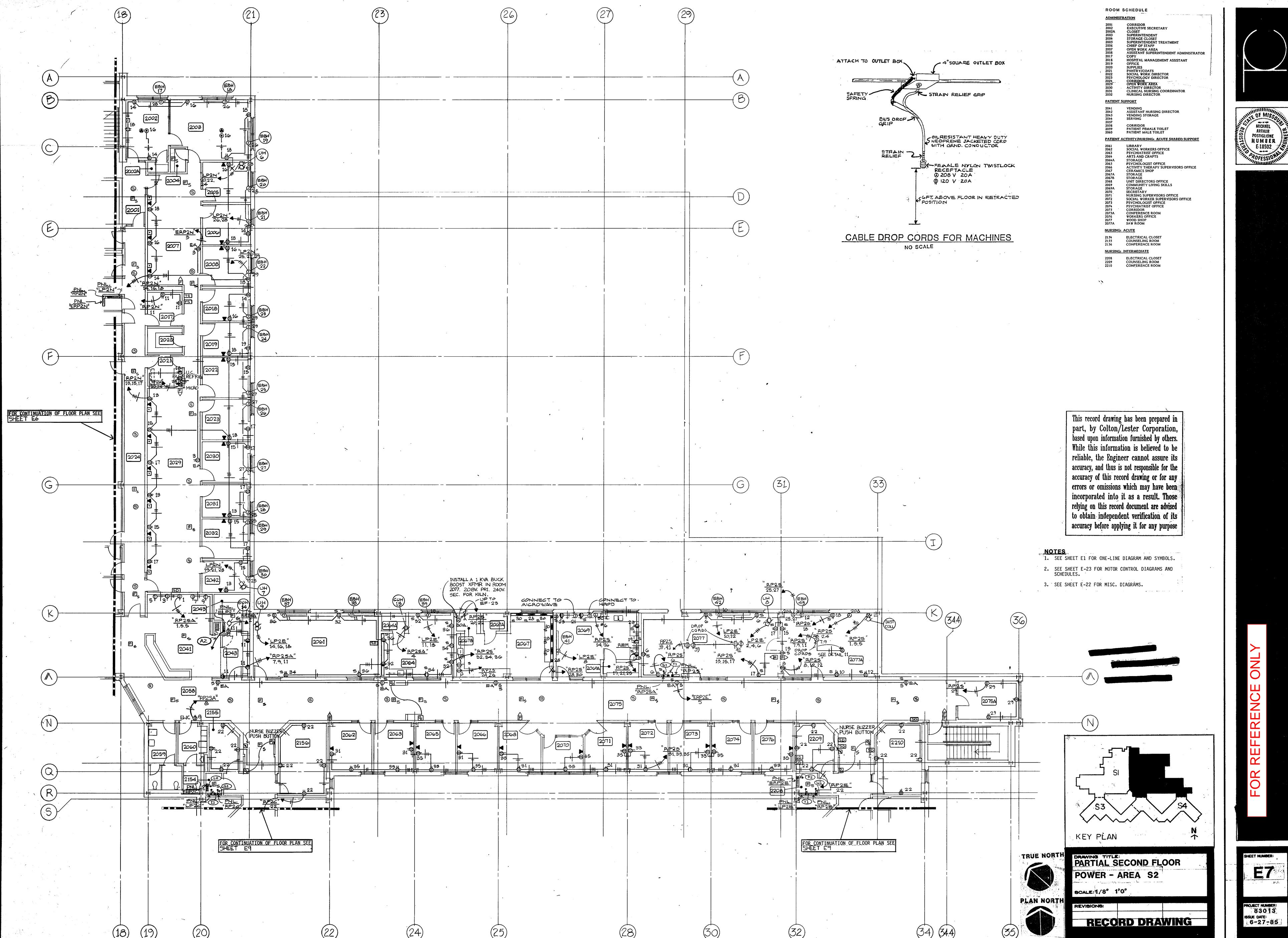


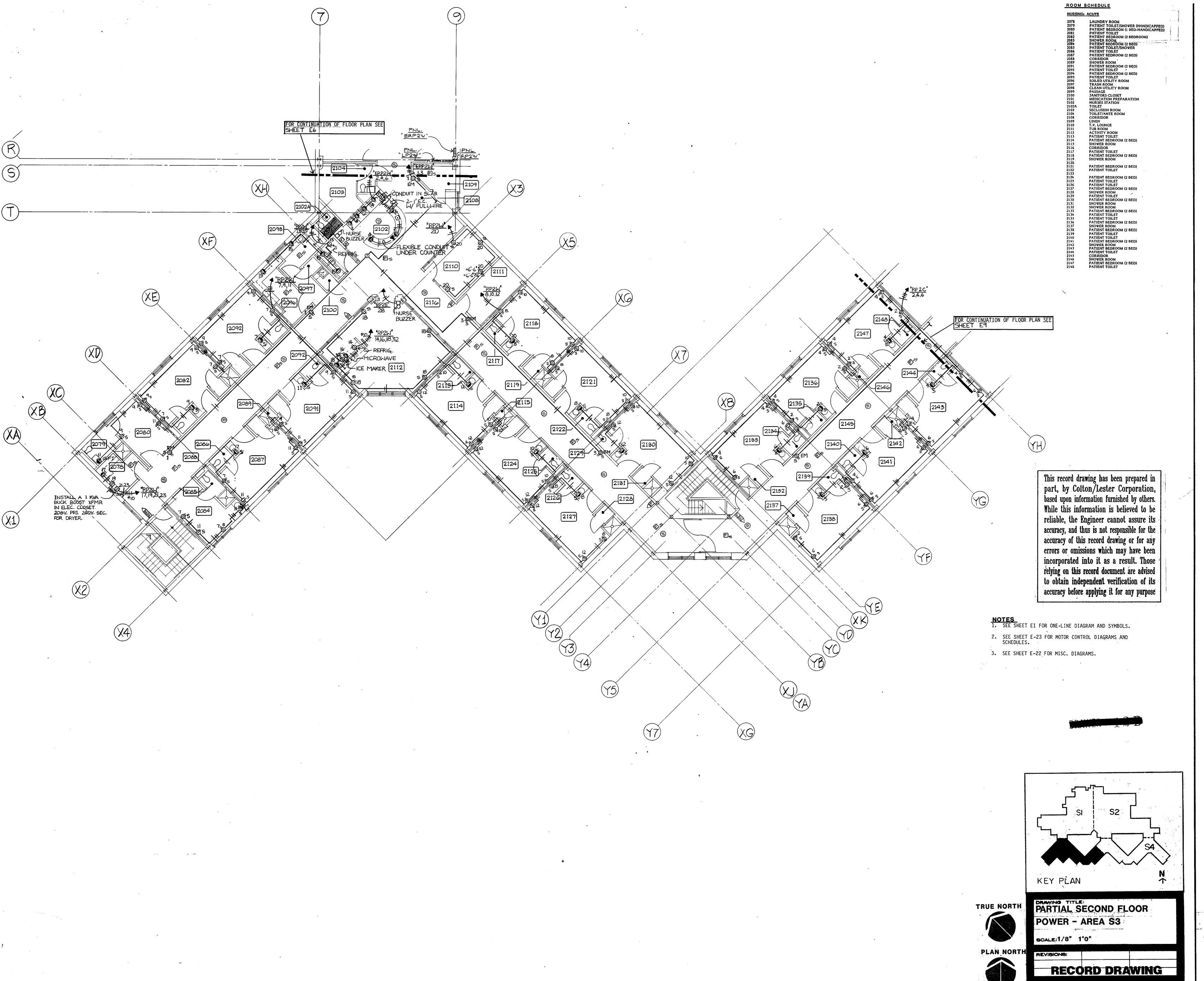
PROJECT NUMBER:
83013
ISSUE DATE:
6-27-85

--- HAILA HAAA HAAF PAAF



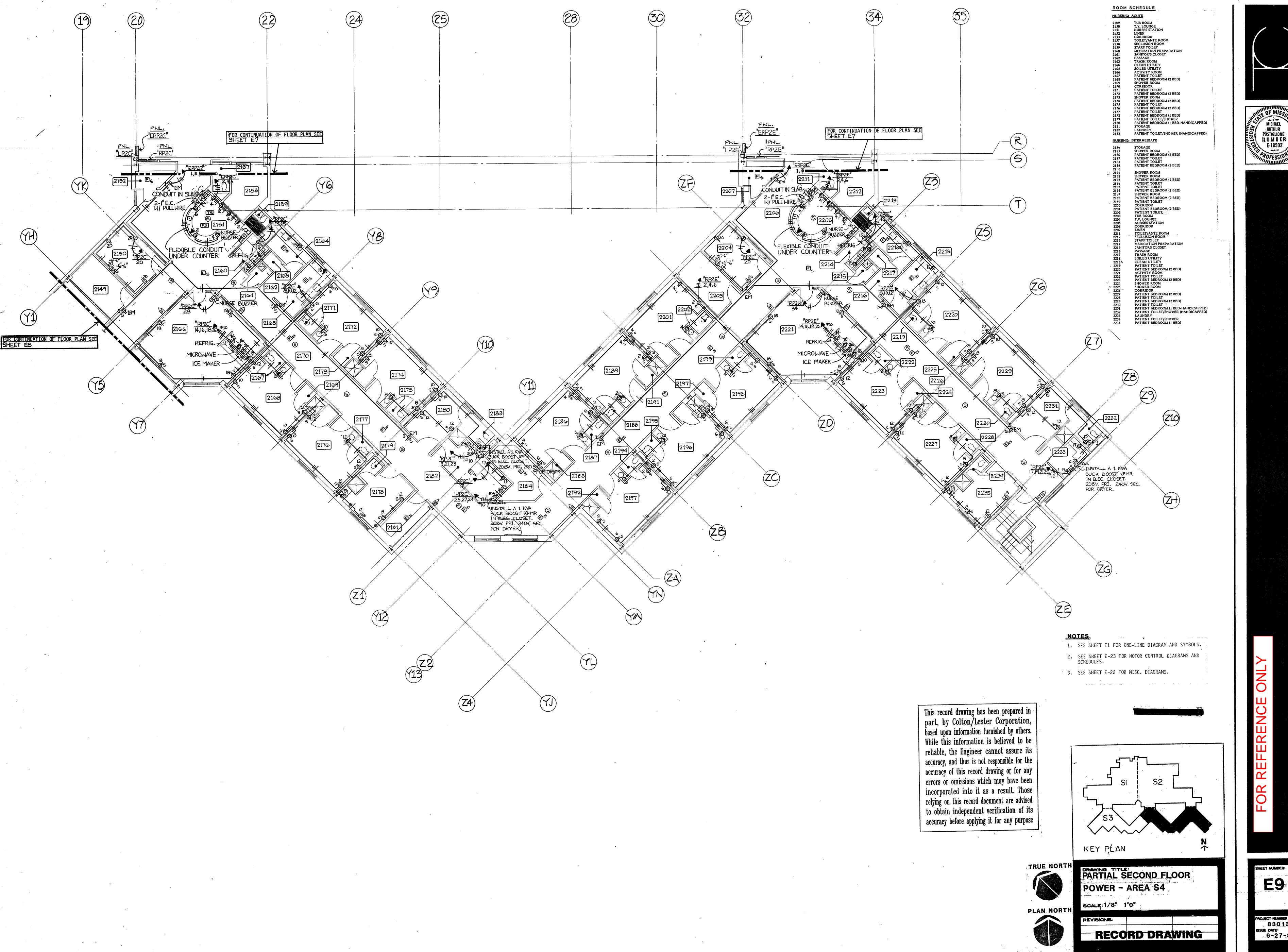






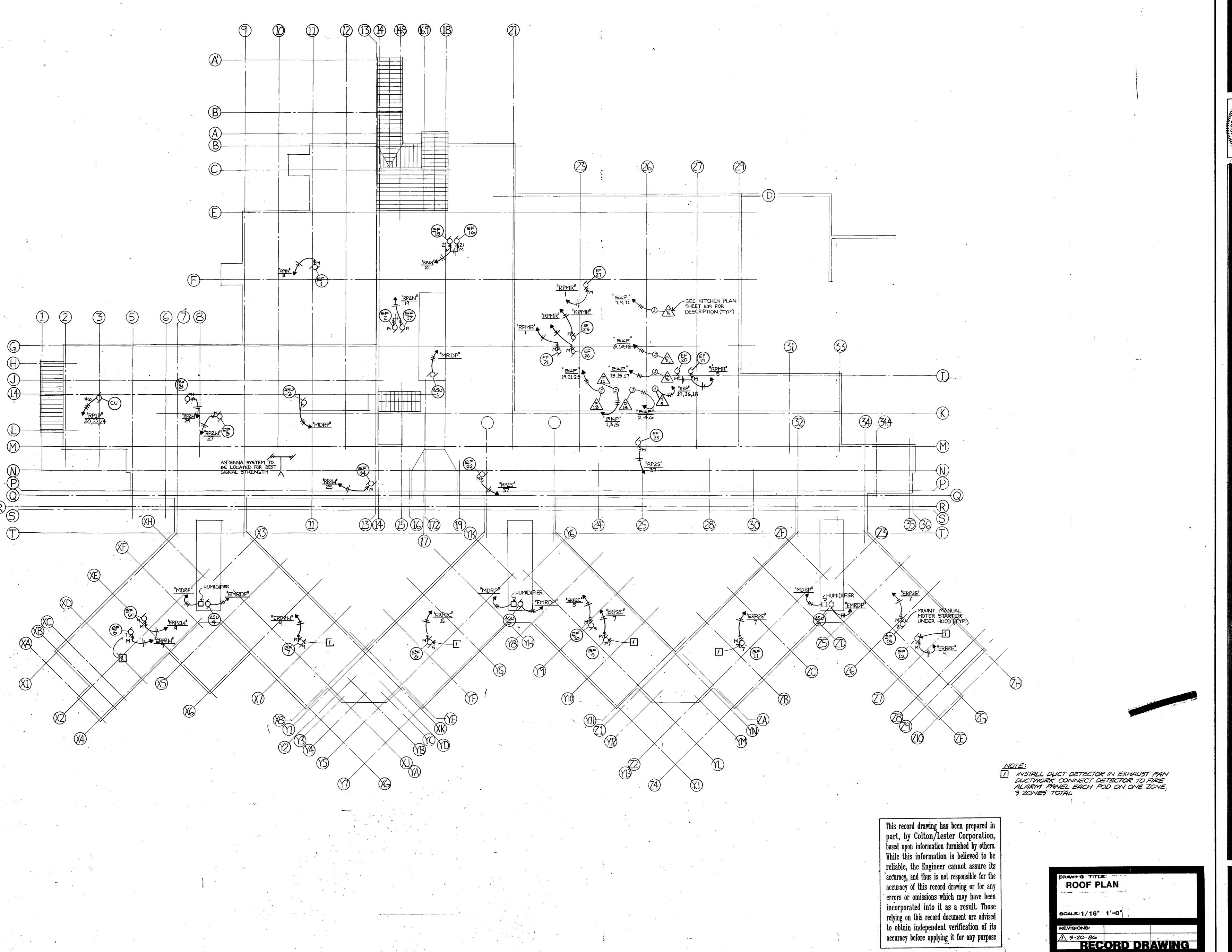
MICHAEL ARTHUR POSTIGLIONE NUMBER E-18502

2007 11710 1000 INAC EMO

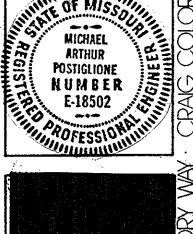


HEET NUMBER: **E9** PROJECT NUMBER:
83.013
ISSUE DATE:
6-27-85

2017 117100 1000 IME EMO



81625 303-824-9707



SHEET NUMBER:
E18

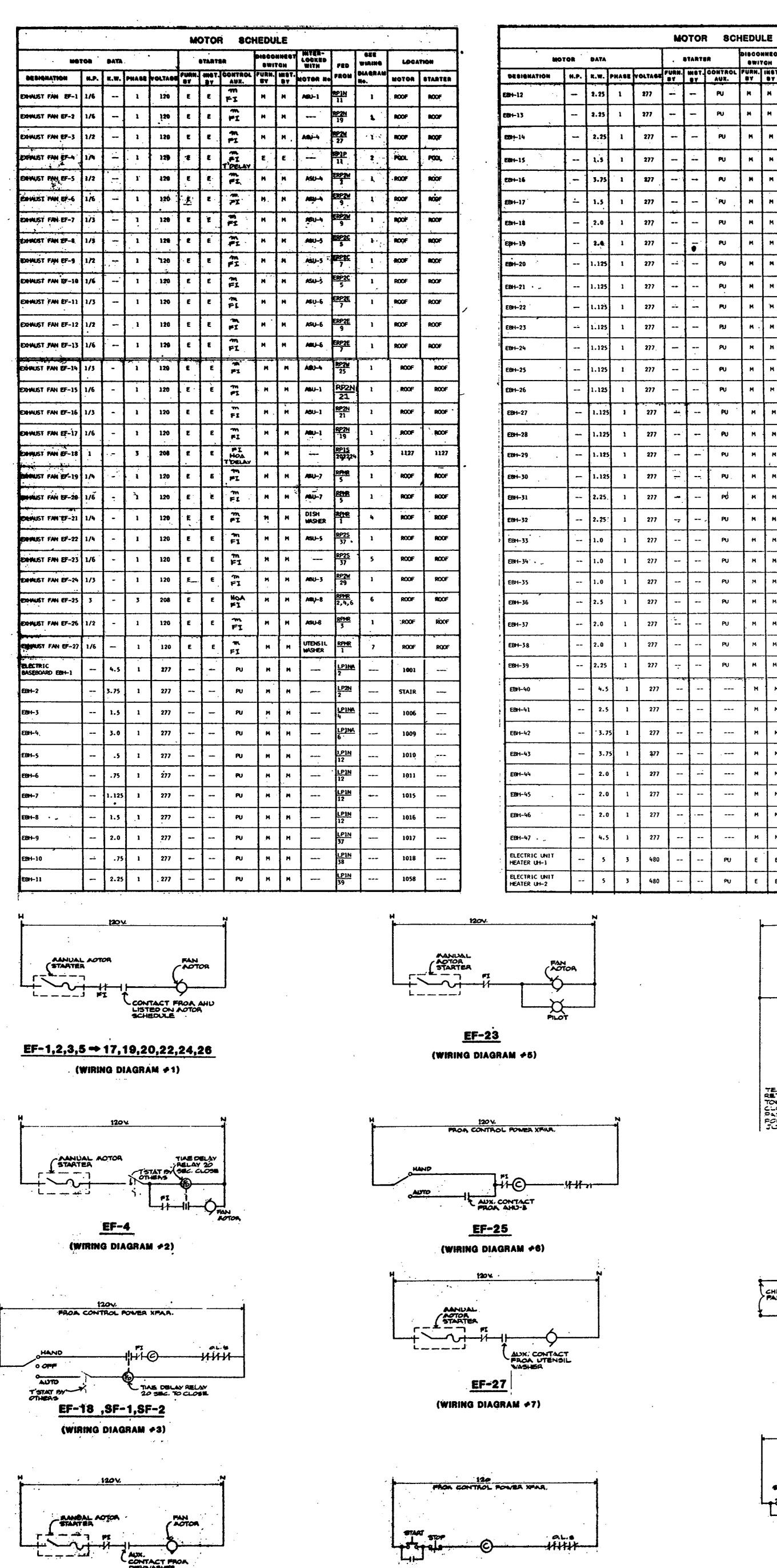
PROJECT NUMBER:

83013

ISSUE DATE:

6-27-85

SEAS HELED LOOP LAKE PAID



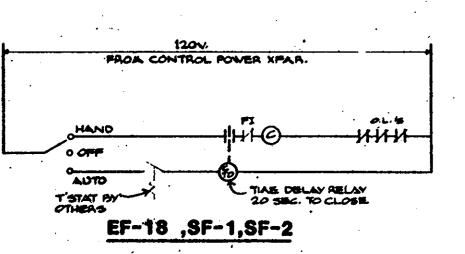
Me	TOR	DATA				START	IR .	01800	NNECT TCH	LOCKED !		DEE DRING	LOGA	TION
DESIGNATION	H.P.		PHA 88	VOLTAGE	FURN.	MST.	CONTROL	FURN.	INST.	WITH MOTOR No	FED	DIAGRAM	MOTOR	STARTER
ELECTRIC UNIT					-	BY	AUX.	84	-		LPIN	No.		
HEATER UH-3	 	5	3	480			PU PU	E	E		262830 LP2N		1058	
ELECTRIC UNIT	 	5	3	480		·	PU				141618		2027	
HEATER UH-5	-	5	,	480				ε	£		<u>LP2N</u> 7,9,11 LP2N		2010	
HEATER UH-6 ELECTRIC UNIT	-	5	3	480	<u> </u>	<u> </u>	PU PU	8	ŧ		<u>1934</u> 202224 LPZN		2005	
HEATER UH-7 ELECTRIC UNIT	 	5	3	480	1		PU	Ē	E		19,21,23 LP2E		2042	
HEATER UH-8	 	5	3	480			PU ·	Ε	Ε		2,4,6 LP2E		2077	
ELECTRIC UNIT	 	10	3	480	·		₽U	Ε	E		141618 LP15		1108	
ELECTRIC UNIT HEATER UH-11		10	3	480			PU	E	Ε	,	131517 1915		1108	
ELECTRIC UNIT	-	5	3	480 ^V			PU		E		141618 LP15		1119	
ELECTRIC UNIT	 	10	3	480			PU	Ė	E		192123 1 <u>P15</u> 202224		1127	
ELECTRIC UNIT HEATER UH-14	-	10	3	480			PU	E	E		LP15 252729		1127	
ELECTRIC UNIT	 	5	3	480			ρυ	E	ε		LPIN		1066	
ELECTRIC UNIT HEATER UH-16		5	3	208			PU	E	E		141618 RP 15 131517		106ь	
CABINET UNIT HEATER CUH-1		10	3	480	.e.		PU	м	м		<u>LP1NA</u> 1,3,5		1000	
CABINET UNIT HEATER CUH-2		6	3	480			₽V	м	~ W		LP1NA 7,9,11		1008	
CABINET UNIT HEATER CUH-3		1.5	1	277			PU	• м	н		LPIN 41		1113	
CABINET UNIT	-	6	3.	480			PU .	м	м		<u>LPIN</u> \$13335		1032	
CABINET UNIT - HEATER CUH-5	-	. 8	3	480			ΡU .	M	м		<u>LP1N</u> 202724		1067	
CABINET UNIT HEATER CUH-6	-	6	3	480			PU	М	, м		<u>LP1N</u> 252729		1968	
CABINET UNIT HEATER CUH-7		8	3	480		;	PU	. м	м		<u>LP15</u> 262830		1128	
CARINET UNIT HEATER CUH-8		6	3	480		1	PU	м	н	,	<u>LP1S</u> 313335		1129	*
CABINET UNIT HEATER CUH-9		8	3	480			PU ·	H	м		LP]W 2,4.6		1172	
CABINET UNIT HEATER CUH-10	-	8	3	480			PU	м	м		LP1E 2,4,6		1326	
CABINET UNIT HEATER CUH-11		3	1	277			PU	м	м		<u>LP15</u> 32		1127	·
CABINET UNIT HEATER CUH-12	 	3	1	277	 		P⊎	м	м		<u>LP1S</u> 34		1127	
CABINET UNIT HEATER CUH-13	-	.75	1	120			PU	м	м	[:]	RP25 A 4		2064	
CABINET UNIT HEATER CUH-14		.75	1	120			PU	м	м		RP25A 2		2043	
CABINET UNIT HEATER CUH-15		3	1	277			PU	м	м		<u>LP1Ç</u> 5		1210	
CABINET UNIT HEATER CUH-16		1.5	1	277			PU	М	м		<u>LP1N</u> 15		1056	
AIR SUPPLY UNIT ASU-1 AIR SUPPLY UNIT	50% 15R	HUMB	3 3	480 480 480	н	'n	PU	H	H	EF1, 15, 16, 17	MRDP	-	ROOP	BOOP
ASU-2 AIR SUPPLY UNIT	3R		3	480	*	*	PU	*	×	-	MRDP	· -	BOOP	ROOF
ASU-3	3s 50s	72	3	208 480	м	M	PU	E	E	EF24 EF3, 5,	RP19 4,16.15		1066	1066
ASU-4 AIR SUPPLY UNIT	15R 50S	HuMab Gra		480	М	*	PU		H	6, 7, 14		-	ROOF	ROOF
ASU-5 AIR SUPPLY UNIT	15R 50s	HIMIL		480	H H	* 	PU	H	H	EF8, 9, 10, 22 EF11,	EMRDP ARLF	-	ROOF	ROOF
ASU-6 AIR SUPPLY UNIT	15R 25.s	HUAIS		480		*	PU ,	М		12, 13	EMROP MRDP	-		ROOF
ASU-7 AIR SUPPLY UNIT	⊇ R	-	3	480	Н	- K	PU	H	H	EF19, 20			1088	1088
ASU-8	lo s	1	3	480	*	М	PU	н	н	EF25, 26	MRDP	-	1088	1086

MOT		DATA	·	-		TARTE		SWIT		WITH	FED	WIRING DIAGRAM	LOCAT	
DESIGNATION	H.P.	K.W.	PHAGE	VOLTABE	BY	MOT.	ADX.	BY	SY	OTOR HO	SECO I	No.	MOTOR	STARTER
ASU-3 INDOOR COMPRESSOR UNIT		32	3	206	M.	н	PU		E		RP1P 192123	-	1066	1066
ACU-1 AIR COOLED CONDENSER	(3) 1 HP	٠	3	208	М	н	PU	E	£	-	RP1P	-	ROOP	ROOF
DUST COLLECTOR	5	-	. 3	208	È	E	ON/OFF	E	E	-	RP2S	8	2077A	2077
ELEV. 01 (02)	30	-	3	480	ELEV. EQ	ELEV. BQ	PU	B	E	-	(BDP) EEEDP	-	1055	1055
CIRC. PUMP	3	-	1	208	POOL EQ.	POOL EQ.	PO	BÚ BÚ	POOL	-	8P1D 4, 6	-	1066	1066
COOLING TOWERS CT-1 CT-2	15 15	-	3	480	R	E	PU ·	E	E		MRDP	9	DOCK	DOCK
CHILLER #1	-	158	3	480	н	н	PU	E	E	P-7 C2 P-9	MRDP	10	1088	1088
CHILLER #2	3	158	3	480	ĸ	н	PO	ε	2	P-8 C1 P-10	MIRIDIP	10	1088	1088
BOILER #1	3	-	3	480	H	н	PU	£	E		EMRDP	-	1088	1088
BOILER #2	3	•	`3	480	н	H	PU	E	E		EMRDP	-	1088	1088
UNIT HEATER HMRH-1	1/4	-	1	120	æ	B	PÜ	E	E		RPMR 7	-	1088	1088
UNIT HEATER HMUH- 2	1/4	-	1	120	2	В	PU	E	E		RPMR 7	_	1088	1088
UNIT HEATER HWUH-3	1/4	-	1,	120	E	E	PU	E	Ε		RPMR 9	-	1088	1088
UNIT HEATER HMUH-4	1/4	-	1	120	E	g	PU	E	E		RPMR 9	-	1088	1088
SF-1 PQUIP. SM SUPPLY PAN	1-1/2	-	3	480	E	E	T'STAT. HOA T'DELAY	E	E		MIRDP	3	1088	1088
SP-2 EQUIP. RM SUPPLY PAN	1-1/2	-	3	480	E	E	T'STAT. HOA T'DELAY	E	E		MRDP	3	1088	1088
TEMP. CONTROL AIR COMPRESSOR	(2) \$ EA.	2	3	480	В	E	PU	E	E		EMRDP	-	1088	1088
P-1 - REHEAT BOT SATER PUMP	5	. ie	3	480	. <u>.</u> B	E	\$ SP	E	B	P2	ENEROP	11	1088	1088
P-2 - REHEAT HOT MATER PUMP (STAND-BY)	5		3	480	B	ε	gSP	Е	,E	Pì	enrop	12	1088	1088
P-3 - SECONDARY HOT WATER PUMP	15	٠	3	480	8	В	SSP	E	E	P4	EMRD P	11	1088	1088
P-4 - SECONDARY HOT MATER PUMP (STAND-BY)	15	-	3	480	z	. E	SSP	Е	E	Р3	EMR DP	12	1088	1088
P-5 - SECONDARY CHILLED WATER PUMP	50	-	3	480	E	E	SEP	E	E	P6	MRDP	11	1088	1088
P-6 - SECONDARY CHILLED MATER POMP	50	-	3	480	Ē	E	SSP	E	Е	P5	MRDP	12	1088	1088
P-7 - PRIMARY CHILLED WATER PUMP P-8 - PRIMARY	10	-	3	480	3	E	нох	E	E	CH-1	MRDP	13	1088	1088
CHILLED WATER PUMP P-9 - CONDENSER	10	-	3	480	E	E	HOA	E	3	CH-2	MRDP	13	1088	1088
WATER PUMP P-10 - COMDENSER	20	-	3	480	E	E	HOA	E	E	CH-1	MRDP	13	1088	1088
WATER PUMP P-11 - PUEL OIL	20	-	3	480	E	1	HOA	E	E	CH-2	MRDP	13	1088	1088
TRANSPER PUMP P-12 - FUEL OIL	1	-	3	480	ε	E	ноа	E	E	P12	EMRDP	11	1088	1068
TRANSPER PUMP (STAND-BY)	1	-	3	480	E	E	HOA	E	E	P11	EMRDP	12	1088	1088
P-13 - POOL PUMP	1/2	-	1	120	3		BOA, H	E	a		RPIP 8	14	1066	1066
MACERATOR	3		3	480	P	₽	PU	Р	P	-	BOP	-	OUTSIDE	OUTSIDE
HMRP-1	1/6		1	120	Ε	E	н	3	Ε	-	RPMR 8	-	1088	1088
HWRP-2	1/6		1	120	3	E	N	Ē	Ε	-	RPMR 8	-	1088	1088
HWRP-3	1/12		1	120	E	E	н	Б	E	-	RPMR 10	-	1088	1088
DMI-1	1/6		1	120	E	E	н	E	E	-	RPMR 10	-	1088	1088

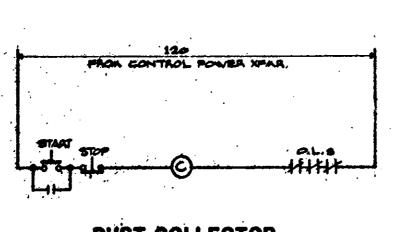
MOTOR SCHEDULE

PU = PACKAGE UNIT T'DELAY = TIME DELAY RELAY AQ = AQUASTAT

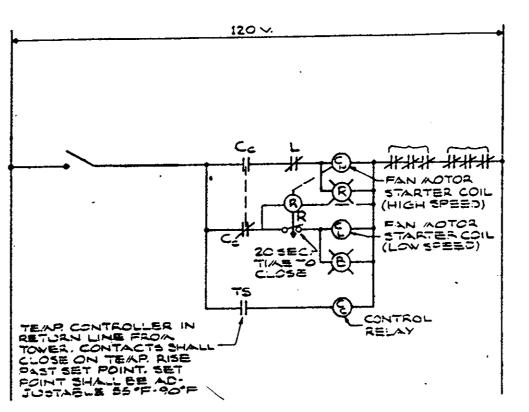
P=PLUMBING CONTRACTOR
HOA=HAND OFF AUTO
SSP=START STOP PUSH BUTTON



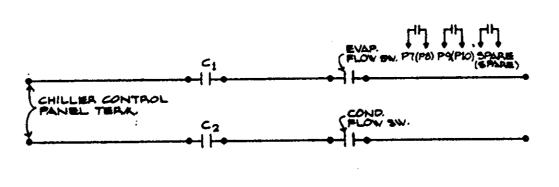
EF-21 (WIRING DIAGRAM #4)



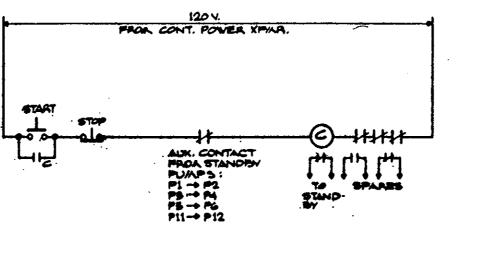
DUST COLLECTOR (WIRING DIGRAM ≠8)



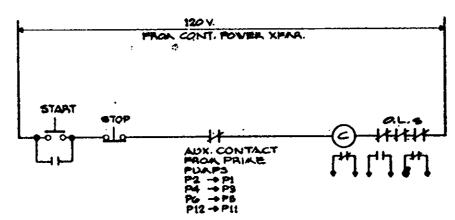
COOLING TOWER FAN (WIRING DIAGRAM#9)



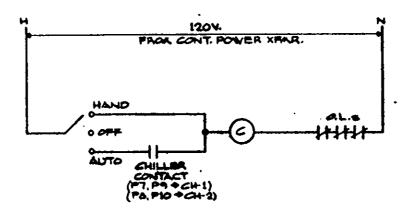
CHILLER #1, (#2) CONTROL PANEL (WIRING DIAGRAM ≠10)



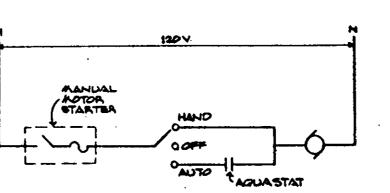
P1, P3, P5, P11 (WIRING DIAGRAM≠11)



P2, P4, P6, P12 (STANDBY PUMPS) (WIRING DIAGRAM ≠12)



P7, P8, P9, P10 (WIRING DIAGRAM ≠13)



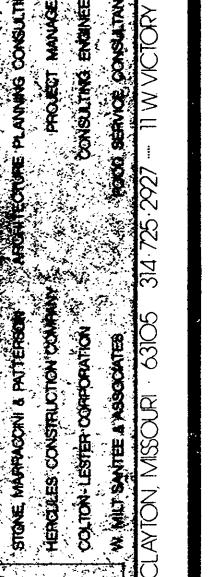
P13 (WIRING DIAGRAM ≠14)



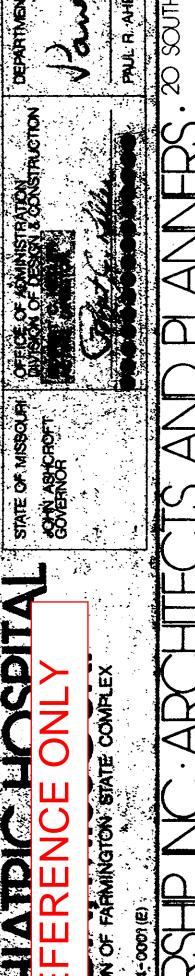
This record drawing has been prepared in part, by Colton/Lester Corporation, based upon information furnished by others.
While this information is believed to be reliable, the Engineer cannot assure its accuracy, and thus is not responsible for the accuracy of this record drawing or for any errors or omissions which may have been incorporated into it as a result. Those relying on this record document are advised to obtain independent verification of its accuracy before applying it for any purpose

DRAWING TITLE: MOTOR CONTROL SCHEDULES AND DIAGRAMS SCALE: REVISIONS:

RECORD DRAWING



MICHAEL ARTHUR POSTIGLIONE N U M B E R E-18502



E23

PANEL	· <u> </u>	ERPOS			•	ا	OCATION	KOUM II			
VOLTA	GE <u>12</u>	0/208\	<u>/</u> `A	MPS	100	·	TYPE SURF	ACE		_ MAINS	8REAKER
		PHAS	ΕA	1		PHAS	ЕЗ			PHAS	
BRKR	CIRC	WATTS	DESCRIPTION	BRKR	CIRC	WATTS	DESCRIPTION	8RKR	CIRC	WATTS	DESCRIPTION
20/1	1	1100	LTG	20/1	3	1000	LTG	20/1	5	1100	LTG
20/1	2	1300	LTG	20/1	4	1200	LTG	20/1	6	810	LTG
20/1	-7	1400	LTG	20/1	9	810	LTG	20/1	11	1000	SIGN
20/1	8	1000	SPARE	20/1	10	1000	SPARE	20/1	12	1000	SPARE
20/1	13	1000	SPARE	20/1	15	1000	SPARE	20/1	17	1000	SPARE
20/1	14	1000	SPARE	20/1	16	1000	SPARE	20/1	18	1000	SPARE

PANEL	ET	<u>P</u>	•				OCATION <u>ROOM</u>	1 1127A			
VOLTA	3E <u>1</u>	20/208	Δ	MPS	100	т	YPE SURFAC	Έ		MAINS	40A MAIN BREAKER
		PHAS	E A	T T		PHASE	В			PHAS	EC
BRKR	CIRC	WATTS	DESCRIPTION	BRKR	CIRC	WATTS	DESCRIPTION	BAKA	CIRC	WATTS	DESCRIPTION
20/1	1	1200	RECEPT	20/1	3	1200	RECEPT	20/1	5	1200	RECEPT
20/1	2	1000	SPARE	20/1	4	1000	SPARE	20/1	6	1000	SPARE

VOLTA	GE <u>1</u>		30, 4W A	MPS <u>2</u>	00			CE		• ,	BREAKER
		PHAS		1		PHAS				PHAS	
BRKA	CIRC	WATTS	DESCRIPTION	BRKR		WATTS	DESCRIPTION	BRKR		WATTS	DESCRIPTION
20/1*	1	1000	POOL LTS	20/1*	3	1000	POOL LTS	20/1	5	1800	SOL CROCK
20/1	ω	200	RECEPT	40/2	4	2256	SPARE		6	2256	SPARE
20/1	. 7	1800	CONTROLLER	20/1	9	300	LEVEL CNT	50/1-	11	677	EF 4
20/1	8	1200	P 13 ·	20/1	10	1000	BARBER	20/1	12	1000	SPARE
20/3	13	1700	CRC Pro		15	1700	CAC Are		17	1700	CIRC PAP
20/3	14	1265	ASU3		16	1265	ASU3		18	1265	ASU3
50/ 3	19	10368	SPARE		21	10368	SPARE		23	10368	SPARE
30/3	50	1431	ω .		55	1431	CU		24	1431	CU .
20/1	25	1000	SPARE	20/1	27	1000	SPARE	20/1	29	1000	SPARE
20/1	26	1000	SPARE	20/1	28	1000	SPARE	20/1	30	1000	SPARE
20/1	31	1000	SPARE	20/1	.33	1000	SPARE	20/1	35	1000	SPARE
20/1	32	1000	SPARE	20/1	34	1000	SPARE	20/1	36	1000	The Berry

PANEL		LP0S	· · · · · · · · · · · · · · · · · · ·			!	OCATIONF	KOOM 11	2/		
VOLTA	GE	277/4	A A	MPS <u>1</u>	00	7	TYPE SURFAC	E		_ MAINS	MLO
		PHAS	EΑ			PHAS	E B	1		PHAS	ËC - `
BAKA	CIRC	WATTS	DESCRIPTION	BRKR	CIRC	WATTS	DESCRIPTION	8RKR	CIRC	WATTS	DESCRIPTION
20/1	1	1200	ENT LTG	20/2	3	1440	LTG	20/1	. 5	1440	LTG
20/2	5	1000	LTG		4	1000	LTG	20/2	6	1250	LTG
20/1	7	2000	SPARE	20/1	9	2000	SPARE	20/1	11	2000	SPARE
	8	1250.	LTG	20/1	10		SPARE	20/1	12		SPARE
20/1	13	2000	SPARE	20/1	15		SPARE	20/1	17		SPARE
20/1	14	2000	SPARE	20/1	16		SPARE	20/1	18		SPARE

PANEL	· 	ELPIN	<u> </u>				OCATION	ROOM	1043		
VOLTA	GE	277/48	0Δ	MPS	100	1	TYPESURF	ACE	· · · · · · · · · · · · · · · · · · ·	MAINS	MLO
		PHAS	ΕA			PHAS	ЕВ			PHAS	E C
BRKR	CIRC	WATTS	DESCRIPTION	BAKA	CIRC	WATTS	DESCRIPTION	BRKR	CIRC	WATTS	DESCRIPTION
20/1	1	1900	LTG	20/1	3	700	LTG	20/1	5	500	LTG
20/1	5	2000	SPARE	20/1	4	2000	SPARE	20/1	6	2000	SPARE
20/1	7	1100	LTG	20/1	9	3200	LŢĠ	20/1	11	1000	LTG
20/1	8	2000	SPARE	20/1	10	2000	SPARE	20/1	12	2000	SPARE
20/1	13	1000	LTG	20/1	15	2000	SPARE.	20/1	17	2000	SPARE
20/1	14	2000	SPARE	20/1	16	2000	SPARE	20/1	18	2000	SPARE

PANEL		ERP1N	<u> </u>				LOCATION		ROOM	1043	
VOLTA	GE	120/2	108	AMPS	100		TYPE FLUSH			MAINS	60A MAIN BREAKER
		PHAS	EΑ			PHAS	E B	1	-	PHAS	EC
BAKR	CIRC	WATTS	DESCRIPTION	BRKR	CIRC	WATTS	DESCRIPTION	BRKR	CIRC	WATTS	DESCRIPTION
20/1	1	1000	RECEPT	20/1	3	1000	RECEPT	20/1	5	800	RECEPT
20/1	. 2	400	RECEPT	20/1	4	1000	RECEPT	20/1	6	1000	RECEPT
30/1	. 7	2000	P.A.	20/1	9	1400	ELEV LTS	20/1	11	1500	ELEV LTS
20/1	8	1000	SPARE	20/1	10	1000	SPARE	20/1	12	1000	SPARE
20/1	13	1000	SPARE	20/1	15	1000	SPARE	20/1	17	1000	SPARE
20/1	14	1000	SPARE	20/1	16	1000	SPARE	20/1	18	1000	SPARE

PANEL	٠ــــــــــــــــــــــــــــــــــ	.P1N	·				LOCATION	KOOM 10	45		
VOLTA	GE <u></u>	180 <u>/277</u>	<u>, </u>	MPS	225	 -	TYPE FLUSH			MAINS	S_MLO
		PHAS			-	PHAS	E 8	1		PHAS	E C
BRKR	CIRC	WATTS	DESCRIPTION	BRKR	CIRC	WATTS	DESCRIPTION	8AKB	CIRC	WATTS	DESCRIPTION
20/1	1	4000	POOL LTG	20/1	3	3300	LTG	20/1	5	3000	LTG
20/1	2	3700	LTG	20/1	4	4300	LTG	20/1	6	3850	LTG
20/1	.7.	4000	LTG	20/1	9	3850	LTG	20/1	11	3600	LTG
20/1	8	2300	LTG	20/1	10	2300	LTG	20/1	12	4250	EBH 5,6,7
20/1	13	·2200	LTG	20/1	15	1500	CUH16	20/1	17	.4400	EBH47
20/3	14	1700	UH15		16	1700	UH15		18	1700	UH15
20/3	19	1700			21	1700	1UH-16		23	1700	.UH-16
20/3	20	2667	CUH-5		22	2667	CUH-5		24	2667	1 7
20/3	25	2000	CUH-6	T	27	2000	CUH-6		29	2000	CUH-6
20/3	26	1700	·UH-3 .		28	1700	UH-3		30	1700	UH-3
20/3	31	2000	CUH-4		្នុនន	2000	CUH-4		35	2000	CUH-4
20/3	32	1700	UH-2		34	1700	UH-2		36	1700	·UH-2
20/1	37	2000	EBH9	20/1	39	3000	EBH 10,11	20/1	41	1800	CUH3
20/3	38	1700	UH-1 *	<u> </u>	40	1700	UH-1		42	1700	UH-1

/OLTA	3E <u>_</u> 2	277/480	30 4W A	MPS <u>22</u>	25	7	TYPEFLUSH	1		MAINS	MLO
		PHAS	E A	1		PHAS	E B	1		PHAS	EC
BRKR_	CIRC	WATTS	DESCRIPTION	BAKR	CIRC	WATTS	DESCRIPTION	BAKA	CIRC	WATTS	DESCRIPTION
20/3	1	3333	CUH-1		3	3333	CUH-1		5	3333	CUH-1
20/1	2	4400	EBH-1	20/1	4	1500	EBH-3	20/1	6	3000	EBH-4
20/3	7.	2000	CUH-2	-	9	2000	CUH-2		11	2000	CUH-2
20/1	8	2000	SPARE	20/1	10	2000	SPARE	20/1	12	2000	SPARE
20/1	13	2000	SPARE	20/1	15	2000	SPARE	20/1	17	2000	SPARE,
20/1	14	2000	SPARE	20/1	16	2000	SPARE	20/1	18	2000	SPARE
20/1	19	2000	SPARE	20/1	21	2000	SPARE	20/1	23	2000	SPARE
20/1	20	2000	SPARE	20/1	22	2000	SPARE	20/1	24	2000	SPARE

PANEL	,RP	1N .			_	L	OCATIONR	00M 10	+3		
VOLTA	GE <u>1</u>	20/208	AN	MPS	225	т	YPE SURFA	CE			BREAKER
		PHAS	EA .			PHASE				PHASI	
BAKA	CIRC	WATTS	DESCRIPTION	BRKR	CIRC	WATTS	DESCRIPTION	BRKR	CIRC	WATTS	DESCRIPTION
20/1	1	40Ó	LTG	20/1	3	1350	LTG	20/1	5	1250	LTG
20/1	2	1200	RECEPT	20/1	4	1200	RECEPT	20/1	6	1200	RECEPT
20/1	7	300	LTG	20/1	9	300	LTG	20/1	11	506	EF-1
20/1	8	*1200	RECEPT	20/1	10	1000	RECEPT	20/1	12	1000	RECEPT .
20/1	13	1400	RECEPT	20/1	15	1200	RECEPT	20/1	17	1200	RECEPT
20/1	14	1000	RECEPT	20/1	16	1000	RECEPT	20/1	18	800	RECEPT
20/1	19	1200	RECEPT	20/1	21	1200	RECEPT	20/1	23	1000	RECEPT
20/2	50	1200	HUBBARD		22	1200	HUBBARD	20/2	24	1200	HUBBARD
20/1	25	1200	SPARE	30/2	27	2500	DRYER	20/2	29	2500	DRÝER
	26	1200	HUBBARD	20/2	28	600	O.H. HUBBARD		30	600	O.H. HUBBARD
20/1	31	1700	WASHER	20/1	33,	1800	BLDG DIR		35	1000	EWC
20/1	32	1000	BUZZER	20/1	34	1000	SPARE	20/1	36	1000	SPARE
20/1	37	1000	SPARE	20/1	39	1000	SPARE	20/1	41	1000	SPARE
^^/-	l	1.000	CDARE	00/1	1	1000	CDADE	20/1	۸۵.	1000	SPARF

PANEL	·	ELP1S	***************************************		<u> </u>		OCATION	ROOM 1	127		
VOLTA	3E	480/2		MPS	100	<u>•</u> _1	YPE SURFACE			MAINS	MLO
		PHAS	ξA			PHASI	ЕВ	T		PHAS	EC
BAKA	CIRC	WATTS	DESCRIPTION	BRKR	CIRC	WATTS	DESCRIPTION	SRKA	CIRC.	WATTS	DESCRIPTI
20/1	1	1000	LTG	20/1	3	900	LTG :	20/1	5	500	LTG ,
20/1	5	2000	SPARE	20/1	4	2000	SPARE	20/1	6	2000	SPARE
20/1	7	1300	LTG	20/1	9	1000	LTG	20/1	11	600	LTG
20/1	8	200Ò	SPARE	20/1	10	2000	SPARE	20/1	12	2000	SPARE
20/1	13	1800	LTG	20/1	15	1000	LTG	20/1	17	1200	LTG
20/1	14	2000	SPARE	20/1	16	2000	SPARE	20/1	18	2000	SPARE

20/1	,	2000	SPARE	20/1	10	2000	3FARC	20/1	1.0	2000	31 ARC
PANEL		ERP19				(OCATIONR	00M 11	27		
Voltai	3E <u> </u>	20/208	3 8 4W A	MPS		ا	TYPESURFACE			MAINS	MAIN BRE
		PHAS	ΕA	ſ		PHAS	€ 8	1		PHAS	EC
BRKR	CIRC	WATTS	DESCRIPTION	BRKR	CIRC	WATTS	DESCRIPTION	BAKA	CIRC	WATTS	DESCRIPT
20/1	1	1000	RECEPT	20/1	3	800	RECEPT	20/1	5	400	RECEPT
20/1	. 5	1400	DAMPERS	20/1	4	1600	FACP	20/1	. 6	1600	FACP
20/1	7	1800	HT TRACE	20/1	. 9	1800	HT TRACE	20/1	11	1800	HT. TRA
20/1	8	1000	WALK-IN AL.	20/1	10	1800	COND AIR DRYER	20/1	12	1800	REF AIR
20/1	13	1000	TIME CLOCK	20/1	15	1000	FIMP +	20/1	17	1000	ENG. HTR.
20/1	14	1000	Bonse 1	20/1	16	1000	BOILER 2	20/1	18	1000	SPARE
20/1	19	1000	CHARGER	20/1	21	1000	HTTRACE]	20/1	23	1000	SPARE :
20/1	50	1000	COLEMAN	20/1	22	1000	MAC STROBE	20/1	24	1000	RECEP

PANEL	<u> </u>	.P1S					LOCATIONF	00M 10	47		
VOLTA	GE _2	77/480) AI	MPS	225		TYPE RECESSE	ED .		_ MAINS	MLO
		PHAS	EA	ı		PHAS	E8.	-		PHAS	EC.
BRKA	CIRC	WATTS	DESCRIPTION	BRKR	CIRC	WATTS	DESCRIPTION	BRKR	CIRC	WATTS	DESCRIPTION
20/1	1	4400	LTG	20/1	3	3000	LTG	20/1	5	2400	LTG ·
28/1	2	3900	LTG	20/1	4	4400	LTG	20/1	6	3700	LTG
20/1	7	4400	LTG	20/1	9	2250	EBH 12	20/1	11	2250	EBH 13
20/1	8	3300	LTG	20/1	10	3750	EBH 14,15	20/1	12	3750	ЕВ Н ₹ 6
20/3	13	3300	ે.ઇસ~10		15	3300	CUH-10		17	3300	CUH-10
20/3	14	3300	ұ́UH-11		16	3300	.UH-11		18	3300	UH-11
20/3	19	1700	.UH-12		21	1700	.UH-12		53	1700	UH-12
20/3	20	3300	UH-13		55	3300	UH-13		24	3300	UH-13
20/3	25	3300	UH-14		27	3300	UH-14		29	3300	UH-14
20/3	26	2700	CUH-7		28	2700	CUH-7		30	2700	CUH-7
20/3	31	2000	CUH-8		33	2000	CUH-8		35	2000	CUH-8
20/1	32	3000	CUH-11		34	3000	CUH-12	20/1	36	4400	ЕВН 40 🙏
20/1	37	2000	SPARE	20/1	39	2000	SPARE	20/1	41	2000	SPARE
20/1	38	2000	SPARE	20/1	40	2000	SPARE	20/1	42	-2000	SPARE

PANEL	<u> </u>	PIS				ı	OCATIONR	00M 10	97		
/OLTA	GE <u>_1</u>	20/208	3 9 4W AI	MPS	225	1	TYPESURFA	CE		MAINS	BREAKER
		PHAS		1		PHAS	E B			PHAS	
BRKR	CIRC	WATTS	DESCRIPTION	BAKA	CIRC	WATTS	DESCRIPTION	8RKR	CIRC	WATTS	DESCRIPTION
20/1	1	1410	ĹŢĠ	20/1	3	1400	LTG	20/1	5	1400	LTG
20/1	2	1000	RECEPT	20/1	4	1000	RECEPT	20/1	6	1400	LTG
20/1	7	1400	LTG	20/1	9	1400	LTG.	20/1	11	1400	LTG
20/1	8	1000	RECEPT	20/1	10	1200	RECEPT	20/1	12	1000	RECEPT
20/1	13	700	LTG	20/1 ·	15	1700	LTG	20/1	17	1000	SPARE
20/1	14	1000	RECEPT	20/1	16 [.]	,1400	RECEPT	20/1	18	1200	RECEPT
20/1	19	1000	RECEPT	20/1	21	1400	RECEPT	20/1	23	1200	- RECEPT
20/3	20	477	EF-18	-	55	477	EF-18		24	477	EF-18
20/1	25	1000	RECEPT	20/1	27	1000	RECEPT	20/1	29	1000	RECEPT
20/1	26	1000	SPARE	20/1	28	1000	SPARE	20/1	30	1000	SPARE
20/1	31	1000	SPARE	20/1	33	1000	SPARE .	20/1	35	1000	SPARE
20/1	32	1000	SPARE	20/1	34	1000	SPARE	20/1	36	1000	SPARE
20/1	37	1000	SPARE	20/1	39	1000	SPARE	20/1	41	1000	SPARE
20/1	38	1000	SPARE	20/1	40	1000	SPARE	20/1	42	1000	SPARE

OLTA	3E <u>1</u>	20/208	39 4W AN	/IPS <u>2</u>	25	1	YPE SURFACI	<u> </u>		MAINS	BREAKER
		PHASE	EΑ			PHAS	E 8			PHAS	E C
RKR	CIRC	WATTS	DESCRIPTION	SRKA	CIRC	WATTS	DESCRIPTION	BAKR	CIRC	WATTS	DESCRIPTION
30/3	1	2196	WALK-IN FREEZER		3	2196	WALK-IN FREEZER		5	2196	WALK-IN FREEZER
20/3	2	1104	INGREDIENT FREEZER	·	4	1104	INGREDIENT FREEZER		6	1104	INGREDIENT FREEZER
20/3	7	480	CEREAL REFRIGERATOR		.9	480	CEREAL REFRIGERATOR		11-	480	CEREAL REFRIGERATOR
20/3	8	720	PRODUCE REFRIGERATOR		10	720	PRODUCE REFRIGERATOR		12	720	PRODUCE REFRIGERATOR
20/3	13	1080	DAIRY REFRIGERATOR		15	1080	DAIRY REFRIGERATOR		17	1080	DAIRY REFRIGERATOR
10/3	14	3168	FREEZER		16		FREEZER ·		18	3168	FREEZER
20/3	19	480	INGREDIENT REFRIGERATOR		21	480	INGREDIENT REFRIGERATOR		53	480	INGREDIENT REFRIGERATOR
20/2	20	1584	SPARE		55		SPARE	20/1	24	1584	REFRIGERATOR
20 /1	25	1200	WALK-IN FREEZER	20/1	27	1200	WALK-IN FREEZER	20/1	29	1200	WALK-IN FREEZER
20/1	26	1200	WALK-IN PRODUCE	20/1	28	1200	WALK-IN DAIRY	20/1	30	1200	WALK-IN FREEZER
20/1	31	1200	FREEZER	20/2	. 33	1584	REFRIGERATOR		35	1584	REFRIGERATOR
0/1	32	1800	FIRE SHUT DOWN	20/Ĩ	34	ļ	REFRIGERATOR	20/1	36	600	CAB
20/1	37	828	REFRIGERATOR	20/1	39	1800	FIRE SHUT DOWN	20/1	41	671	REFRIGERATOR
0/1	38	1000	HEAT TRACE	20/1	40	1000	HEAT TRACE	20/1	42	1000	HEAT TRACE

	<u> </u>		30 4W AI							-	BKR
		PHAS	 			PHAS		<u> </u>		PHAS	
			DESCRIPTION DISPOSER	BRKR	CIRC 3		DISPOSER	BRKA	CIRC 5		DISPOSER
′3	Ś	477	DISPOSER		4	477	DISPOSER		.6	477	DISPOSER
′3	7	477	DISPOSER		9	477	DISPOSER		11	477	DISPOSER
′3	8	1000	HTR CAB		10	1000	HTR CAB	, , , , , ,	12	1000	HTR CAB
/2	13	3000	COFFEE		15	3000	COFFEE	20/1	17		SPARE
3	14	766	DISPOSER		16	766	DISPOSER		18	766	DISPOSER
3	19	1000	HTR CAB		21	1000	HTR CAB		23	1000	HTR CAB
2	20	3000	COFFEE		55	3000-	COFFEE	20/1	24	1000	SPARE
2	25	1300	TOASTER	i	27	1300	TOASTER	20/2	29	1300	TOASTER
2	26	1700	HOT FOOD		28	1700	HOT FOOD .	20/2	30	1560	ICE MACHINE
	31	1300	TOASTER	30/2	33	2000	TOASTER		35	2000	TOASTER
	32	1560	ICE MACHINE	30/2	34	2200	HOT FOOD		36	2200	HOT FOOD
3	37	4200	FRYER		39	4200	FRYER		41	4200	FRYER
3	38	2700	GRIDDLE		40	2700	GRIDDLE		42	2700	GRIDDLE

20/2	38	2/00	GRIDULE		40	2700	GRIDOLE		42	2,00	GRIDDEE
PANEL	·	LKPA				ı	OCATION	ROOM	1097		
VOLTA	GE <u>1</u>	20/208	30 4W AI	MPS		1	TYPESURFAC	Έ		MAINS	150A MAIN BKR
		PHAS	E A			PHAS	E B	-		PHAS	
BRKR	CIRC	WATTS	DESCRIPTION	BRKR	CIRC	WATTS	DESCRIPTION	BAKR	CIRC	WATTS	DESCRIPTION
20/1	1	1200	SCALE	20/1	3	1200	FOOD PAOR	20/1	5	1800	FOODPROX
20/1	ω	1125	FREEZER	20/1	4	1125	REFRIG	20/1	6	600	EWC
20/1	7	1200	RECEPT	20/1	9	1200	RECEPT	20/1	11	1200	RECEPT
20/1	8	1800	RECEPT	20/1	10	1800	RECEPT	20/1	12	677	REFRIG
20/1	13	1800	RECEPT	20/1	15	1800	RECEPT	20/1	17	1588	MIXER
20/1	14	677	REFRIG	20/1	16	677	REFRIG	20/1	18	1800	RECEPT
20/1	19	1200	RECEPT	20/1	21	900	HOOD LTS	20/1	23	500	RECEPT
20/1	50	1800	RECEPT	20/1	55	2100	HTR	20/1	24	. 100	FRYER CONTROLS
20/1	25	1800	CONTROLS RECEPT	20/1	27	1000	STRIP HTR	20/1	59	290	LTS
20/1	26	600	LTS、	20/1	28	1300	FROST PAN	20/1	30	1200	RECEPT
20/1	31	1200	RECEPT	20/1	33	1200	RECEPT	20/1	35	1200	RECEPT
20/1	32	200	HOOD LTS.	20/1	34	1300	HTR	20/1	36	240	LTS
20/1	37	1200	RECEPT	20/1	39	828	FROST PAN	20/1	41	600	LTS
20/1	38	1800	RECEPT	20/1	40	1200	RECEPT	20/1	42	1400	TILT MACH.

PANEL	·	HKP				١	OCATION	ROOM :	1097		
VOLTA	GE	277/48	0 38 4W AN	APS			TYPE SURFA	CE		MAINS	225 MLO
		PHAS	EΑ			PHAS	E B		-	PHAS	EC
BRKR	CIRC	WATTS	DESCRIPTION	BRKR	CIRC	WATTS	DESCRIPTION	BRKR	CIRC	WATTS	DESCRIPTION
20/3	1	477	PEELER		3	477	PEELER		5	477.	PEELER
20/3	ω	2000	HTR		4	2000	HTR **		6	2000	HTR
20/3	7	265	SPARE		9	265	SPARE		11	265	FOOD CUTTER
15)3	8	3720	GRINDER		10	3720	GRILLINER		12	3720	CUTTER
45/3	13	9000	HTR		15	9000	HTR		17	9000	HŤR .
20/3	14	3300	HTR		16	3300	HTR		18	3300	HTR
20/3	19	2000	UTENSIL MOTOR		21	2000	UTENSIL MOTOR		23	2000	UTENSIL MOTOR
20/3	20	3333	HTR		22	3333	HTR		24	3333	HTR
20/3	25	1600	MOTORS		27	1600	MOTORS		29	1600	MOTORS
30/3	26	7000	HTR		28	7000	HTR		30	7000	HTR
70/3	.31	15000	HTR		33	15000	HTR		35	15000	HTR
	32		BLANK		34		BLANK		36		BLANK
29/3	37		CH. OIL PUMP		39		CH. OIL PUMP		41		CH. OIL PUMP
	38		BLANK		40		BLANK		42		BLANK

VOLTA	GE2	77/480	39 4W A	MPS_		7	TYPE SURFA	CE		MAINS	100A SHU
		PHAS	ĘΑ	1		PHAS	E B	<u> </u>		PHAS	TRIP BKR
BRKA	CIRC	WATTS	DESCRIPTION	BRKR	CIRC	WATTS	DESCRIPTION	BAKA	CIRC		DESCRIPTION
20/3	1	3667	OVEN		3	3667	OVEN		5	3667.	OVEN
20/3	2	3667	OVEN		4	3667	OVEN		6	3667	OVEN
20/3	7	3667	OVEN		9	3667	OVEN		11	3667	OVEN
20/3	8	3667	OVEN		10	3667	OVEN		12	3667	OVEN
30/3	13	5000	FRY PAN		15	5000	FRY PAN		17	5000	FRY PAN
	14		BLANK ·		16		BLANK		18		BLANK

				•			,				-
VOLTA	.GE	120/20	8AI	MPS			TYPE <u>SURF</u>	ACE		MAINS	100A MAIN
		PHAS	EΑ			PHAS	E 8			PHAS	BREAKER E C
BRKA	CIRC	WATTS	DESCRIPTION	BRKR	CIRC	WATTS	DESCRIPTION	BAKA	CIRC	WATTS	DESCRIPTION
20/1	1	1200	EF .21,27	20/1	3	1200	EF 26	20/1	5	1200	EF 19,20
20/3	2	1265	EF 25		4	1265	EF 25		6	1265	EF 25
20/1	7	1400	HWUH 1,2	20/1	9	1400	HWUH 3,4	20/1	11	1000	SPARE
20/1	8	1000	HWRP 1,2	20/1	10	1000	HWRP 3 DWH 1	20/1	12	1000	WTR SOFT
20/1	13	1000	CH. OIL HTRI	20/1	15	1000	CH. OIL HTR 2	20/1	17	1000	TCH CONTRO
20/.1	14	1000	ASU 8 CHTR	20/1	16	1000	ASU 7 CUTA	20/1	18	1000	SPARE
20/5	19	1000	FOOD CUTTES		21	1000	FOOD CUTTER	10. 3	23	1000	FOOD COTTES
20/1	20	1000	SPARE	20/1	22	1000	SPARE	20/1	24	1000	SPARE

PANEL	. <u></u>	RP1E					OCATION	ROOM 1	298		· · · · · · · · · · · · · · · · · · ·
VOLTA	GE1	20/208	3 3 8 4W	AMPS	100	T	YPE SURFACE	<u> </u>		MAINS	60A MAIN BREAKER
		PHAS				PHASE	8	į		PHAS	E C
BRKR	CIRC	WATTS	DESCRIPTION	BRKR	CIRC	WATTS	DESCRIPTION	BRKR.	CIRC	WATTS	DESCRIPTION
20/1	1	600	RECEPT	20/1	3	400	RECEPT	20/1	5	1000	SPARE
20/1	2	600	RECEPT	20/1	4	400	RECEPT	20/1	6	600	RECEPT
20/1	7	1000	SPARE	20/1	9	1000	SPARE	20/1	11	1000	SPARE
20/1	8	1000	SPARE	20/1	10	1000	SPARE	20/1	12	1000	SPARE

PANEL	-	LPIE	· ·				OCATION	ROOM 12	98		
VOLTA	GE _2	77/480	<u> </u>	ÀMPS	100	1	YPE SURFAC	E		MAINS	MLO
		PHAS	ΕA	1		PHASE	EΒ	ī		PHAS	E C
BRKA	CIRC	WATTS	DESCRIPTION	BRKR	CIRC	WATTS	OESCRIPTION	BRKR	CIRC	WATTS	DESCRIPTION
20/1	1	3500	LTG	20/1	3	3200	LTG	20/1	5	2000	SPARE
20/3	5.	2700	CUH-10		4	2700	CUH-10		6	2700	CUH-10 °
20/1	7	`2000	SPARE	20/1	9	2000	SPARE	20/1	11	2000	SPARE
20/1	8	2000	SPARE	20/1	10	2000	SPARE	20/1	12	2000	SPARE

VOLTA	3E <u>1</u>	20/208	ΔΑ	MPS	225		TYPE SURFACE			MAINS	150A MAIN BREAKER
		PHASE	ĒΑ	Ţ		PHAS	E B			PHAS	Ē C
BRKR	CIRC	WATTS	DESCRIPTION	BAKR	CIRC	WATTS	DESCRIPTION	BRKR	CIRC	WATTS	DESCRIPTION
20/1	1	1500	LTG	20/1	3	1500	LTG	20/1	5	1600	LTG
20/1	2	1800	REFRIG	20/1	4	1800	REFRIG	20/1	6	1800	REFRIG
20/1	7	1300	LTG	20/1	9	1800	LTG	20/1	11	1800	RECEPT
20/1	8	1800	RECEPT	20/1	10	1800	RECEPT	20/1	12	1800	RECEPT
20/1	13	800	RECEPT	20/1	15	1200	REFRIG	20/1	17	800	RECEPT
20/1	14	1200	REFRIG	20/1	16	1600	MICRO	20/1	18	1000	RECEPT
20/1	19	1200	WASHER	30/2	21	2500	DRYER		23	2500	DRYER
20/1	20	1000	SPARE .	20/1	55	1000	SPARE	20/1	24	1000	SPARE
20/1	25	200	RECEPT	20/1	27	800	RECEPT	20/1	29	800	RECEPT
20/1	26	1000	ICE, MAKER	20/1	28	1000	SPARE	20/1	30	1000	SPARE
20/1	31.	1000	SPARE	20/1	33	1000	SPARE	20/1	35	1000	SPARE
20/1	32	1000	SPARE	20/1	34	1000	SPARE	20/1	36	1000	SPARE
20/1	37	1000	SPARE	20/1	39	1000	SPARE	20/1	41	1000	SPARE
20/1	38	1000	SPARE	20/1	40	1000	SPARE	20/1	42	1000	SPARE

PANEL		41.10					OCATIONRO	OM 1235			
VOLTA(GE	120/2	208 30 4W AI	MPS <u>1</u>	.00	T	YPESURFAC	Ε		MAINS	60A MAIN
		PHASE	ΕA			PHASE	B			PHASE	<u>Breaker</u> e C
BRKR	CIRC	WATTS	DESCRIPTION	BRKR	CIRC	WATTS	DESCRIPTION	BRKA	CIRC	WATTS	DESCRIPTION
20/1	1	600	RECEPT	20/1	3	400	RECEPT	20/1	5	1000	SPARE
20/1	2	400	RECEPT	20/1	4	400	RECEPT	20/1	6	400	RECEPT
20/1	7	1000	SPARE	20/1	9	1000	SPARE	20/1	11	1000	SPARE
20/1	8	1000	LTG.	20/1	10	1000	SPARE	20/1	12	1000	SPARE

VOLTA	3E _2	77/480	Δ	MPS1	.00	7	TYPESURF	ACE		MAINS	MLO
		PHAS	ĒΑ			PHAS	E B	1		PHAS	EC .
BRKR	CIRC	WATTS	DESCRIPTION	BRKR .	CIRC	WATTS	DESCRIPTION	8RKR	CIRC	WATTS	DESCRIPTION
20/1	1	3300	LTG	20/1	3	3600	LTG .	20/1	5	3000	CUH-15
20/1	5	2000	SPARE	20/1	4	2000	SPARE	20/1	. 6	2000	SPARE
20/1	7	2000	SPARE	20/1	9	2000	SPARE	20/1	11	2000	SPARE
20/1	8	2000	SPARE	20/1	10	2000	SPARE	20/1	12	2000	SPARE

VULIA	GE1	20/200	, д	MPS	225		TYPE SURFA	<u>-⊏</u>		MAINS	BREAKER
		PHAS	EΑ	ļ		PHAS	E B			PHAS	EC
8RKR	CIRC	WATTS	DESCRIPTION	BAKR	CIRC	WATTS	DESCRIPTION	BRKR	CIRC	WATTS	DESCRIPTIO
20/1	1	1500	LTG	20/1	3	1500	LTG .	20/1	5	1500	LTG
20/1	2	1800	RECEPT	20/1	4	1800	RECEPT	20/1	6	1800	RECEPT
20/1	7	1300	LTG	20/1	9	1300	LTG	20/1	11	1600	RECEPT
20/1	8	1800	RECEPT	20/1	10	1800	RECEPT	20/1	12	1800	RECEPT
20/1	13	800	RECEPT	20/1	15	1200	REFRIG	20/1	17	800	RECEPT-H
20/1	14	1200	REFRIG .	20/1	16	1600	MICRO	20/1	18	1000	RECEPT
20/1	19	1200	WASHER	30/2	21	2500	DRYER		53	2500	DRYER
30/2	20	2500	DRYER		55	2500	DRYER	20/1	24	1200	WASHER
20/1	25	400	RECEPT	20/1	27	1400	RECEPT	20/1	29	1400	RECEPT
20/1	26	1000	ICE MAKER	20/1	28	1000	BUZZER	20/1	30	1000	EM ALARM
20/1	31	1000	EWC	20/1	33	1000	SPARE	20/1	35	1000	SPARE
20/1	32	1000	SPARE	20/1	34	1000	SPARE	20/1	36	1000	SPARE
20/1	37	1000	SPARE	20/1	39	1000	SPARE	20/1	41	1000	SPARE
20/1	38	1000	SPARE	20/1	40	1000	SPARE	20/1	42	1000	SPARE

PAŅEL	· —	ERP1W	•				OCATION	ROOM 1	14/		
VOLTA	GE _	120/20	18 30 4W A	MPS <u>10</u>	0 .	т	YPESURFACE		·	MAINS	60A MAIN
		PHAS	ΕA	T		PHASE	В	1		PHAS	BREAKER E C
BRKR	CIRC	WATTS	DESCRIPTION	BAKA	CIRC	WATTS	DESCRIPTION	BRKA	CIRC	WATTS	DESCRIPTION
20/1	1	1000	RECEPT .	20/1	3	400	RECEPT	20/1	5	400	RECEPT
20/1	2	.800	RECEPT	20/1	4	400	RECEPT	20/1	6	400	RECEPT
20/1	. 2	300	NURSE	20/1,	9	1000	SPARE	20/1	11	1000	SPARE
20/1	8	300	NURSE CALL	20/1	10	1000	SPARE	20/1	12	1000	SPARE,
20/1	13	1000	SPARE	20/1	15	1000	SPARE	20/1	17	1000	SPARE
20/1	14	1000	SPARE	20/1	16	1000	SPARE	20/1	18	1000	SPARE

PANEL	Ł	.P1W				L	OCATION	ROOM 11	47		<u> </u>
VOLŤA	GE _2	77/480	<u> </u>	AMPS	100	т	YPE SURFACI	Ē		MAINS	MLO
		PHAS	EΑ	T		PHASE	В	1		PHAS	EC · .
BAKA	CIRC	WATTS	DESCRIPTION	BRKR	CIRC	WATTS	DESCRIPTION	BRKA	CIRC	WATTS	DESCRIPTION
20/1	1	3100	LTG	20/1	3	4400	LTG	20/1	5	2000	SPARE
20/3	5	2700	CUH-9	20/1	4	2700	CUH-9	29/1	. 6	2700	CUH-9
20/1	7	2000	SPARE	20/1	9	2000	SPARE	20/1	11	2000	SPARE
20/1	8	2000	SPARE	20/1	10	2000	SPARE	20/1	12	2000	SPARE

PANEL	_ <u>_ K</u> F	,TM				اا	OCATION	00M 11	47		
VOLTA	GE1	20/208	8 A	MPS	22	5	TYPESURFAC	E		MAINS	
		PHAS	ΕA	1		PHAS	ΕB	I		PHAS	<u>MÀIN</u> E C
BRKR .	CIRC	WATTS	DESCRIPTION	BRKR	CIRC	WATTS	DESCRIPTION	8RKR	CIRC	WATTS	DESCF
20/1	1	1600	LTG	20/1	3	1600	LTG	20/1	5	1600	LTG
20/1	2	1600	RECEPT	20/1	4	1600	RECEPT	20/1	6	1600	RECEPT
20/1	7	900	LTG	20/1	9	1450	LTG	20/1	11	1100	LTG
20/1	8	1600	RECEPT	20/1	10	1600	RECEPT · .	20/1	12	600	RECEPT
20/1	13	1000	FL HTG	20/1	15	1000	ғ ų нтс	20/1	17	1000	REFRIG
20/1	14	1800	RECEPT	20/1	16	1400	RECEPT	20/1	18	1600	RECEPT
20/1	.19	1600	MICROWAVE	20/1	21	1000	ICE MAKER	20/1	23	1200	REFRIC
20/1	20	1200	RECEPT *	20/1	55	1200	RECEPT	20/1	24	1800	RECEPT
30/2	25	2500	DRYER	·	27	2500	DRYER :	20/1	29	1200	WASHER
20/1	58	1200	FEFRIG	20/1	28	1600	ICE MAKER	20/1	30	1000	MICRO
20/1	31	200	RECEPT'	20/1	33	1200	WASHER	30/2	35	2500	DRYER
20/1	32	1200	RECEPT	20/1	34	1200	RECEPT	20/1	36	1000	BUZZEF
	37	2500	DRYER	20/1	39	200	RECEPT	20/1	41	1000	SPARE
20/1	38	1000	EWC	20/1	40	1000	SPARE	20/1	42	1000	SPARE

PANEL	. <u> </u>	LP2					OCATION	ROOM 2	043	·	
VOLTA	GE	27 ¥/ 480) At	MPS1	00	1	YPE SURFA	CE		MAINS	MLO
		PHAS	ΕA			PHASE	B		•	PHAS	E C
BRKR	CIRC	WATTS	DESCRIPTION	BRKR	CIRC	WATTS	DESCRIPTION	BRKR	CIRC	WATTS	DESCRIPTION
20/1	· 1	1100	LTG	20/1	3	1100	LTG	20/1	5	1100	LTG
20/1	2	2500	LTG	20/1	4	750	LTG	20/1	6	900	LTG
20/1	7	2000	SPARE	20/1	9	2000	SPARE	20/1	11	2000	SPARE
20/1	. 8	2000	SPARE	20/1	10	2000	SPARE	20/1	12	2000	SPARE

PANEL		ERP2N	-			۱ ا	OCATION	ROOM 20	15		
VOLTA	GE1	20/208	3 3 4W A	MPS	100	1	YPE SURF	ACE		MAINS	60A MAIN BREAKER
		PHAS	ΕA			PHASE	В			PHAS	
BRKR	CIRC	WATTS	DESCRIPTION	BRKR	CTRC	WATTS	DESCRIPTION	BRKR	CIRC	WATTS	DESCRIPTION
20/1	1	800	RECEPT	20/1	3	400	RECEPT	20/1	5	1000	SPARE
20/1	2	1000	SPARE	20/1	4	1000	SPARE	20/1	6	1000	SPARE
20/1	7	1000	SPARE	20/1	9	1000	SPARE	20/1	11	1000	SPARE
20/1	8	1000	SPARE	20/1	10	1000	SPARE	20/1	12	1000	SPARE
	•		•			•	•	_			

PANEL		LP2N					OCATION R	OOM 20	15		
VOLTA	GE4	+80/2 <u>77</u>	AN	MPS	225	т	YPE SURFAC	Ε		MAINS	MLO
		PHAS	FΔ	i		PHASE	- B			PHAS	E C
BRKR	CIRC	WATTS		88K8	CIRC	WATTS		BRKR	CIRC	WATTS	
20/1	1	4400	LTG	20/1	3	4100	LTG	20/1	5	1700	LTG
20/1	5	3750	EBH2	20/1	4	1000	LTG	20/1	6	4400	LTG
20/3	7	1700	UH-5		9	1700	UH~5		11	1700	UH-5
20/1	8	3250	EBH 31,33	20/1	10	3250	EBH 32,34	20/1	12	3500	EBH 35,36
20/1	13	2000	EBH 45 ·	20/1	15	4000	EBH 44,46	20/1	17		
, 20/3	14	1700	UH-4		16	1700	UH-4		18	1700	UH-4
20/3	19	1700	UH-7		21	1700	UH-7		23	1700	UH-7
20/3	50	1700	UH-6		55	1700	UH-6	 .	24	1700	UH-6
20/1	25	3375	EBH 28,29,30	20/1	27	3375	EBH 25,26,27	20/1	29	3375	EBH 22,23,24
20/1	26	4000	EBH 18,19	20/1	28	37 5 0	EBH 10, 20,21	20/1	30	2000	SPARE
20/1	31	2000	SPARÉ	20/1	33	2000	SPARE	20/1	35	2000	SPARE .
20/1	32	2000	SPARE	20/1	34	2000	SPARE	20/1	36	2000	SPARE
20/1	37	2000	SPARE	20/1	39	2000	SPARE	20/1	41	2000	SPARE
20/1	38	2000	SPARE	20/1	40	2000	SPARE	20/1	42	2000	SPARE

VULIA	GE	20/200	β	WPS	. 22.	, ,	TPE	ACE		MAINS	BREAKER
		PHAS	EΑ	Ĭ		PHASE	ЕB	T		PHAS	
8RKR	CIRC	WATTS	DESCRIPTION	BRKR	CIRC	WATTS	DESCRIPTION	8RKR	CIRC	WATTS	DESCRIPTION
20/1	1	700	LTG	20/1	3	1800	LTG	20/1	5	1500	LTG '
20/1	2	1400	RECEPT	20/1	4	1400	RECEPT	20/1	6	1400	RECEPT
20/1	7	1050	LTG	20/1	9	1500	LTG	20/1	11	1200	PRINTER
20/1	8	1200	RECEPT .	20/1	10	1000	RECEPT	20/1	12	800	RECEPT .
20/1	13	1400	RECEPT	20/1	15	1200	RECEPT	20/1	17	1200	RECEPT
20/1	14	1400	RECEPT	20/1	16	1400	RECEPT	20/1	18	1400	RECEPT
20/1	19	1010	EF 2, 17	20/1	21	1334	EF 15,16	20/1	23	1000	AGUI CHIL
20/1	20	1000	UC REFRIG	20/1	22	1000	UC REFRIG	20/1	24	1000	MICRO :
20/1	25	1000	SPARE	20/1	27	1000	SPARE	20/1	29	1000	SPARE
20/1	26	1000	SPARE	20/1	28	1000	SPARE	20/1	30	1000	SPARE

RP						OCATIONR	OOM 207	77		
SE <u>1</u>	20/200									
	<u> 20/208</u>	38 4W AN	MPS	225		TYPE SURFA	CE		MAINS	
	PHAS	ć a	í		PHAS	C 0	1		PHAS	BREAKER
CIDC	WATTS		8RKR	CIRC		DESCRIPTION	BRKR	CIRC	WATTS	
1								5		DUST COLL.
2	1200	RAD. ARM		4	1200	RAD. ARM	20/1	6	300	RECEPT
7	1200	PLANER		9	1200	PLANER	20/1	11	1200	TBL SAW
8	1200	SCROLL SAW	20/1	10	1200	JOINTER	20/1	12	1200	SANDER
13	1200	BANDSAW	20/1	15	1200	DRILL	20/1	17	400	RECEPT
14	4800	OVEN		16	4800	OVEN	20/1	18	1200	LATHE
19	1200	REFRIG	20/1	21	1600	MICRO	20/1	23	1000	HOOD RECEPT
20	2880	KILN .		55	2880	KILN	20/1	24	600	RECEPT
25	1200	GRINDER .		27	1200	GRINDER	20/1	29	600	RECEPT
26	600	RECEPT	20/1	28	800	RECEPT	20/1	30	800	RECEPT
31	1600	RECEPT	20/1	33	1400	RECEPT	20/1	35	1400	RECEPT
32	600	RECEPT	20/1	34	800	RECEPT `	20/1	36	800	RECEPT
37	1334	EF 22,23 .	.20/1	39	1000	RECEPT	.20/1	41	1000	RECEPT
38	1000	SPARE	20/1	40	1000	SPARE	20/1	42	1000	SPARE
	1 2 7 8 13 14 19 20 25 31 32 37	1 2000. 2 1200 7 1200 8 1200 13 1200 14 4800 19 1200 20 2880 25 1200 26 600 31 1600 32 600 37 1334	1 2000 DUST COLL. 2 1200 RAD. ARM 7 1200 PLANER 8 1200 SCROLL SAW 13 1200 BANDSAW 14 4800 OVEN 19 1200 REFRIG 20 2880 KILN 25 1200 GRINDER 26 600 RECEPT 31 1600 RECEPT 32 600 RECEPT 37 1334 EF 22,23 .	1 2000 DUST COLL 2 1200 RAD. ARM 7 1200 PLANER 8 1200 SCROLL SAW 20/1 13 1200 BANDSAW 20/1 14 4800 OVEN 19 1200 REFRIG 20/1 20 2880 KILN 25 1200 GRINDER 26 600 RECEPT 20/1 31 1600 RECEPT 20/1 32 600 RECEPT 20/1 37 1334 EF 22,23 20/1 38 1000 SPARE 20/1	1 2000 DUST COLL. 3 2 1200 RAD. ARM 4 7 1200 PLANER 9 8 1200 SCROLL SAW 20/1 10 13 1200 BANDSAW 20/1 15 14 4800 OVEN 16 19 1200 REFRIG 20/1 21 20 2880 KILN 22 25 1200 GRINDER 27 26 600 RECEPT 20/1 28 31 1600 RECEPT 20/1 33 32 600 RECEPT 20/1 34 37 1334 EF 22,23 20/1 39 38 1000 SPARE 20/1 40	1 2000 DUST COLL. 3 2000 2 1200 RAD. ARM 4 1200 7 1200 PLANER 9 1200 8 1200 SCROLL SAW 20/1 10 1200 13 1200 BANDSAW 20/1 15 1200 14 4800 OVEN 16 4800 19 1200 REFRIG 20/1 21 1600 20 2880 KILN 22 2880 25 1200 GRINDER 27 1200 26 600 RECEPT 20/1 28 800 31 1600 RECEPT 20/1 33 1400 32 600 RECEPT 20/1 34 800 37 1334 EF 22,23 20/1 39 1000 38 1000 SPARE 20/1 40 1000	1 2000 DUST COLL 3 2000 DUST COLL. 2 1200 RAD. ARM 4 1200 RAD. ARM 7 1200 PLANER 9 1200 PLANER 8 1200 SCROLL SAW 20/1 10 1200 JOINTER 13 1200 BANDSAW 20/1 15 1200 DRILL 14 4800 OVEN 16 4800 OVEN 19 1200 REFRIG 20/1 21 1600 MICRO 20 2880 KILN 22 2880 KILN 25 1200 GRINDER 27 1200 GRINDER 26 600 RECEPT 20/1 28 800 RECEPT 31 1600 RECEPT 20/1 33 1400 RECEPT 32 600 RECEPT 20/1 34 800 RECEPT 37 1334 EF 22,23 . 20/1 39 1000 RECEPT	1 2000 DUST COLL. 3 2000 DUST COLL. 2 1200 RAD. ARM 4 1200 RAD. ARM 20/1 7 1200 PLANER 9 1200 PLANER 20/1 8 1200 SCROLL SAW 20/1 10 1200 JOINTER 20/1 13 1200 BANDSAW 20/1 15 1200 DRILL 20/1 14 4800 OVEN 16 4800 OVEN 20/1 19 1200 REFRIG 20/1 21 1600 MICRO 20/1 20 2880 KILN 22 2880 KILN 20/1 25 1200 GRINDER 27 1200 GRINDER 20/1 26 600 RECEPT 20/1 28 800 RECEPT 20/1 31 1600 RECEPT 20/1 33 1400 RECEPT 20/1 32 600 RECEPT	1 2000 DUST COLL. 3 2000 DUST COLL. 5 2 1200 RAD. ARM 4 1200 RAD. ARM 20/1 6 7 1200 PLANER 9 1200 PLANER 20/1 11 8 1200 SCROLL SAW 20/1 10 1200 JOINTER 20/1 12 13 1200 BANDSAW 20/1 15 1200 DRILL 20/1 17 14 4800 OVEN 16 4800 OVEN 20/1 18 19 1200 REFRIG 20/1 21 1600 MICRO 20/1 23 20 2880 KILN 22 2880 KILN 20/1 24 25 1200 GRINDER 27 1200 GRINDER 20/1 29 26 600 RECEPT 20/1 28 800 RECEPT 20/1 35 32 600 RECEPT 2	1 2000 DUST COLL. 3 2000 DUST COLL. 5 2000 2 1200 RAD. ARM 4 1200 RAD. ARM 20/1 6 300 7 1200 PLANER 9 1200 PLANER 20/1 11 1200 8 1200 SCROLL SAW 20/1 10 1200 JOINTER 20/1 12 1200 13 1200 BANDSAW 20/1 15 1200 DRILL 20/1 17 400 14 4800 OVEN 16 4800 OVEN 20/1 18 1200 19 1200 REFRIG 20/1 21 1600 MICRO 20/1 23 1000 20 2880 KILN 22 2880 KILN 20/1 24 600 25 1200 GRINDER 27 1200 GRINDER 20/1 30 800 31 1600 RECEPT 20/1 <td< td=""></td<>

PANE		RP25A				!	LOCATIONRO	OM 2007	-		
VOLTA	GE _	120/20	8 3Ø 4W A	MPS	100		TYPESUR	FACE		MAINS	60A M
		PHAS	EA,	1		PHAS	£ B ·	T		PHAS	ΕC
BRKR	CIRC	WATTS	DESCRIPTION	BRKR	CIRC	WATTS	DESCRIPTION	8AKA	CIRC	WATTS	DESCRIP
.20/1	1	1200	VENDING	20/1	3	1200	VENDING	20/1	5	1200	VENDING
20/1	2	750	CUH-14	20/1	4	750	CUH-13	20/1	6	1000	SPARE
20/1	7	1200	VENDING	20/1	9	1200	VENDING	20/1	11	800	RECEPT
20/1	8	1000	EMC	20/1	1.0	1000	SPARE	20/1	12	1000	SPARE
20/1	13	1000	SPARE	20/1	15	1000	SPARE	20/1	17	1000	SPARE
20/1	14	1000	SPARE	20/1	16	1000	SPARE	20/1	18	1000	SPARE

PANEL		ERP2	Ε			ι	OCATIONRM.	2208			
VOLTA	GE	120/2	08 3Ø 4W. A	MPS10	00	1	SURFACE			MAINS	60A. Main
·		PHAS	ΕA			PHAS	E B	Γ		PHAS	E C
BRKR	CIRC	WATTS	DESCRIPTION	BRKA	CIRC	WATTS	DESCRIPTION	BRKR	CIRC	WATTS	DESCRIPTION
20/1	1	600	RECEPT.	20/1	3	401	RECEPT.	20/1	- 5	1000	RECEPT.
20/1	2	600	RECEPT.	20/1	4	600	RECEPT	20/1	6	600	RECEPT.
20/1	7.	1334	EF 11, 13	20/1	9	1200	EF 12	20/1	11	1000	SPARE .
20/1	8	1000	BARBER	20/1	10	1000	ASUG CHTAL	20/1	12	1000	SPARE
20/1	13	1000	SPARE***	20/1	15	1000	SPARE	20/1	17	1000	SPARE
20/1	14	1000	SPARE	20/1	16	1000	SPARE	2-/1	18	1000	SPARE

PANEL		LP2E			- , - <u>.</u>		LOCATION	ROOM	2208		
VOLTA	3E <u>48</u>	0/277	3Ø 4W A	MPS2	25		TYPE SURFACE			MAINS	MLO
		PHAS	EΑ	Ŧ		PHAS	E B	i		PHAS	E C
BRKA	CIRC	WATTS	DESCRIPTION	BRKR	CIRC	WATTS	DESCRIPTION .	Вякя	CIRC	WATTS.	DESCRIPTION
20/1	1	3600	LTG	20/1	3	4150	LTG .	20/1	5	3709	LTG
20/3	2	1700	UH-8		4	1700	UH-8		6	1700	UH-8
20/1	7	3150	LTG .	20/1	9	2400	LTG ·	20/1	11	4000	EBH. 37,38
20/1	8	2500	EBH 41 ·	20/1	10	3750	EBH 42.	20/1	12	3750	E8H 43
20/1	13	2250	EBH 39	20/1	15.	2000	SPARE	20/1	17	2000	SPARE
20/3	14	1700	UH-9		16	1700	UH-9		18	1700	UH-9
20/1	19	2000	SPARE	20/1	21	2000	SPARE ·	20/1	23	2000	SPARE .
20/1	20	2000	SPARE	20/1	55	2000	SPARE	20/1	24	2000	SPARE
20/1	25	2000	SPARE	20/1	27	2000	SPARE	20/1	29	2000	SPARE
20/1	26	2000	SPARE	20/1	28	2000	SPARE	20/1	30	2000	SPARE

20/1	26	2000	SPARE	20/1	28	2000	SPARE	20/1	30	2000	SPARE
PANEL		RP2E					OCATION	ROOM	2208		
VOLTA	GE <u>12</u>	0/208	30 4W AN							MAINS	125A MAIN BREAKER
		PHAS	EΑ			PHAS	ĔΒ	I		PHAS	
BRKR	CIRC	WATTS	DESCRIPTION	8RKR	CIRC	WATTS	DESCRIPTION	BAKA	CIRC	WATTS	DESCRIPTION
20/1	1	1500	LTG	20/1	3	1500	LTG	20/1	5	1100	LTG
20/1	5	1800	RECEPT	20/1	4	1800	RECEPT	20/1	6	1800	RECEPT
20/1	7	1300	LTG	20/1	9	1300	LTG .	20/1	11	1300	LTG
20/1	8	1800	RECEPT "	20/1	10	1800	RECEPT	20/1	12	1800	RECEPT
20/1	13	1/200	REFRIG	20/1	15-	1000	RECEPT, HTR	20/1	17	200	RECEPT
20/1	14	1200	REFRIG	20/1	16	1600	MICRO \	20/1	18	1000	RECEPŢ
20/1	19	1200	WASHER	30/2	21	2500	DRYER		23	2500	DRYER
20/1	50	800	RECEPT	20/1	22	1600	RECEPT	20/1	24	1000	SPARE
20/1	25	1000	SPARE	20/1	27	1000	SPARE	20/1	29	1000	SPARE
20/1	26	1000	ICE MAKER	20/1	28	1000	SPARE	20/1	30	.1000	SPARE
20/1	31	1000	SPARE	20/1	33	1000	BUZZER	20/1	35	1000	SPARE
20/1	35	1000	SPARE .	20/1	34	1000	SPARE	20/1	36	1000	SPARE

ANEL	. <u>E</u>	RP2C				ı	OCATION	RM. 21	54		-,-, ····
OLTA	GE <u>12</u>	0/208	30 4WA	MPS	100	1	YPE SURFACE			MAINS	60A. MAIN BK
		PHAS	EΑ		-	PHASE	B	Ι		PHAS	EC
BRKR	CIRC	WATTS	DESCRIPTION	8RKR	CIRC	WATTS	DESCRIPTION	88KR	CIRC	WATTS	DESCRIPTION
20/1	1	1000	RECEPT.	20/1	3	800	RECEPT.	20/1	5	1334	EF 8, 10
20/1	5	1000	RECEPT	20/1	.4	1000	RECEPT	20/1	6	1000	RECEPT
20/1	7	1200	EF 9	20/1	9	1000	ASU-5 CNTL	1	11	1000	SPARE
20/1	8	1000	SPARE	20/1	10	1000	SPARE	20/1	12	1000	SPARE

20/1	1	3950	LTG ·	20/1	3	1000	LTG	20/1	5	4000	LTG
20/1	5	2000	SPARE ·	20/1	4	2000	SPARE (20/1	6	2000	SPARE
20/1	7	2000	LTG	20/1	9	2000	SPARE	20/1	11	2000	SPARE
20/1	8	2000	SPARE	20/1	10	2000	SPARE	20/1	12	2000	SPARE
	<u> </u>	·	·		<u> </u>	·					
PANEL	R	P2C				t	OCATION	ROOM 2	2154		•
VOLTA	GE	120/20	<u>8 30 4w</u> Al	,							
		PHAS	FΔ	R .		PHASE	B	í		PHAS	BREAKER F.C
BRKR	CIRC		DESCRIPTION	BRKR			DESCRIPTION	BRKA	CIRC	WATTS	
20/1		1500		20/1	3	1500	LTG	20/1	5		FLLC .
20/1	2	1800	RECEPT	20/1	4	1800	RECEPT	20/1	6	1800	RECEPT
20/1	7	1300	LTG	20/1	9	1300	LTG	20/1	11		·
20/1	8	1800	RECEPT	20/1	10	1800	RECEPT	20/1	12	1800	RECEPT.
20/1	13	1200	REFRIG	20/1	15	1000	RECEPT-HTR	20/1	17	400	RECEPT
20/1	14	1200	REFRIG	20/1	16	1600	MICRO	20/1	18	1000	RECEPT
30/2	19	2500	DRYER		21	2500	DRYER	20/1	23	1200	WASHER
20/1	20	808	RECEPT	20/1	55	1600	RECEPT	20/1	24	1000	SPARE
20/1	25	1200	WASHER	30/2	27	2500	DRYER		29	2500	DRYER
20/1	26	1000	ICE MAKER	20/1	28	1000	BUZZER	20/1	30	1000.	SPARE
20/1	31	1000	SPARE	20/1	33	1000	SPARK	20/1	35	1000	SPARE
				H		1000	SPARE	20/1	36	1000	SPARE

20/1	JE	<u></u>	<u> </u>	A		<u> </u>	h = +	l		<u>i </u>	
PANEL	ERP	2W					LOCATION	RM. 2	107		
VOLTA	GE) <u>20</u>	/208 3	Ø 4W AI	MPS <u>1</u>	00		TYPE SURFACE	-		MAINS	60A MAIN BK
		PHAS	EΑ			PHAS	EΒ			PHAS	E C
BRKR	CIRC	WATTS	DESCRIPTION	BRKR	CIRC	WATTS	DESCRIPTION	8RKR	GIRC	WATTS	DESCRIPTION
20/1	1	600	R CEPT.	20/1	3	400	RECEPT.	20/1	5	600	RECEPT.
20/1	2	600	RECĘPT.	20/1	4	600	RECEPT.	20/1	6	600	RECEPT.
20/1	7	1200	EF 5	20/1	9	1334	EF 6, 7	20/1	11	1000	SPARE
20/1	8	1000	BARBER COLE MAN	20/1	10	1000	SPARE	20/1	12	1000	SPARE
20/1	13	1000	SPARE . *	20/1	15	1000	SPARE	20/1	17	1000	SPARE
20/1	·14	1000	ASU-3 CNTL	20/1	16	1000	ASU 4 CMIL	20/1	18	1000	SPARE

PANEL	<u>L</u>	P2W					OCATION	ROOM 201	7		. <u></u>
VOLTA	GE	480/277	7 30 4W A	MPS	100		YPE SURF	ACE		MAINS	MLO
		PHASE	ΕA	1 .		PHAS	E 8	1		PHAS	ЕĊ
BRKR	CIRC	WATTS	DESCRIPTION	BRKA	CIRC	WATTS	DESCRIPTION	BRKR	CIRC		
20/1	1	4400	ĽTG	20/1	3	3500	LTG :	20/1	5	2200	LTG
20/ļ	2	2000	SPARE	20/1	4	2000	SPARE	20/1	6	2000	SPARE
20/1	7	1850	LTG	20/1	9	2000	SPARE	20/1	11	2000	SPARE
20/1	8	2000	SPARE	20/1	10	2000	SPARE .	20/1	12	2000	SPARE

PANEL	8	P2W				L	OCATION	ROOM 2	107		
			38 4W AN	ирs <u>2</u>	25	т	YPE SURFAC	E		MAINS	150A MAIN BREAKER
		PHAS	EΑ	[PHASE	B	1		PHAS	E C
BRKR	CIRC	WATTS	DESCRIPTION	BRKR	CIRC	WATTS	DESCRIPTION	BRKR	CIRC	WATTS	· DESCRIPTION
20/1	1	1300	LTG	20/1	3	1300	LTG	20/1	5	1300	цтG
20/1	5	1500	LTG	20/1	4	1500	LTG	20/1	6	1200	LTG
20/1	7	1800	RECEPT	20/1	9	1800	RECEPT	20/1	11	1800	RECEPT
20/1	8	1800	RECEPT	20/1	10	.1800	RECEPT	20/1	12	1800	RECEPT
20/1	13	1200	REFRIG	20/1	15	1000	RECEPT	20/1	17	200	RECEPT
20/1	14	1200	REFRIG	20/1	16	1600	MICRO	a 20/1	1 18	1000	RECEPT
20/1	19	1200	WASHER	20/1	21	2500	DRYER		23	2500	DRYER
20/1	20	800	RECEPT	20/1	55	1600	RECEPT	20/1	24	1400	RECEPT
20/1	25	900	EF-14	20/1	27	1200	EF-3	20/1	29	900	EF-24
20/1	26	1400	RECEPT	20/1	28	1400	RECEPT	20/1	30	1400	RECEPT
20/1	31	1000	SPARE .	20/1	33	1000	TV AMP	20/1	35	1000	BULZER .
20/1	35	1000	ICE MAKER	20/1	34	1000	SPARE	20/1	36	1000	SPARE
20/1	37	1000	TV AMP	20/1	39.	1000	SPARE	20/1	41	1000	SPARE
20/1	38	1000	SPARE	20/1	40	1000	SPARE	20/1	42	1000	SPARE



This record drawing has been prepared in part, by Colton/Lester Corporation, based upon information furnished by others. While this information is believed to be reliable, the Engineer cannot assure its accuracy, and thus is not responsible for the accuracy of this record drawing or for any errors or omissions which may have been incorporated into it as a result. Those relying on this record document are advised to obtain independent verification of its accuracy before applying it for any purpose

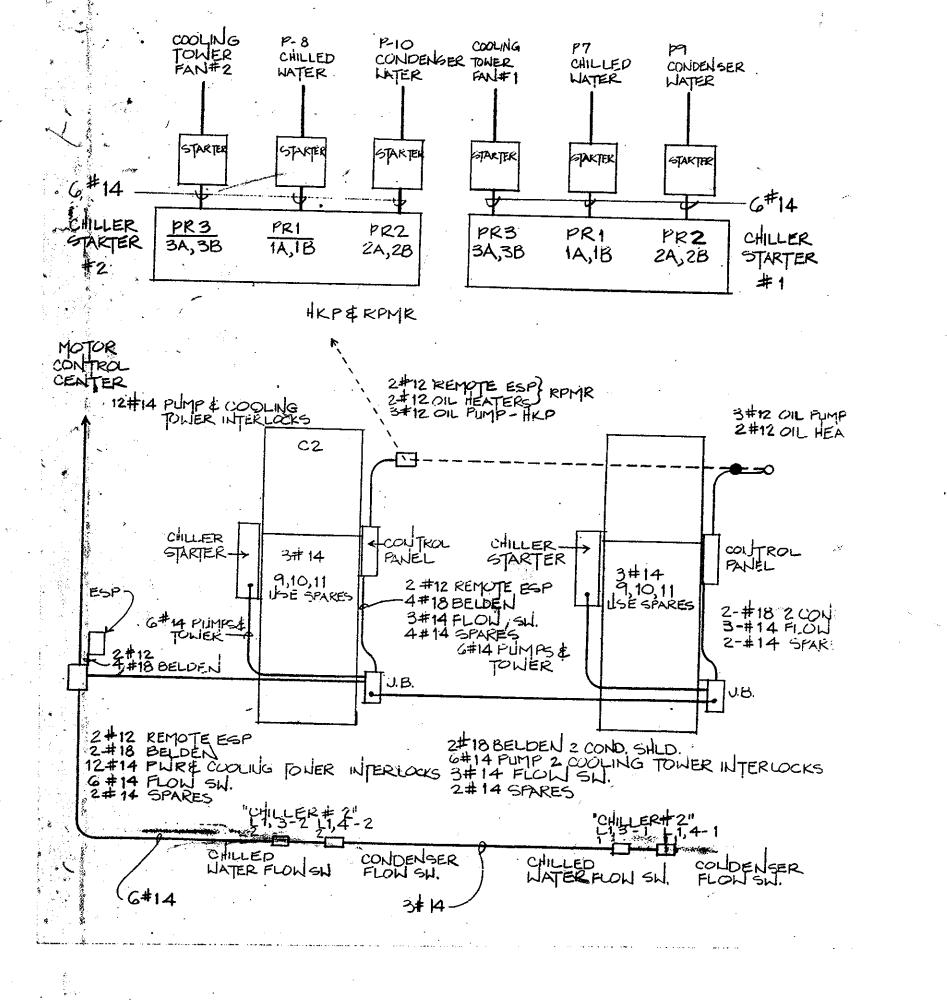
PANELBOARD SCHEDULES

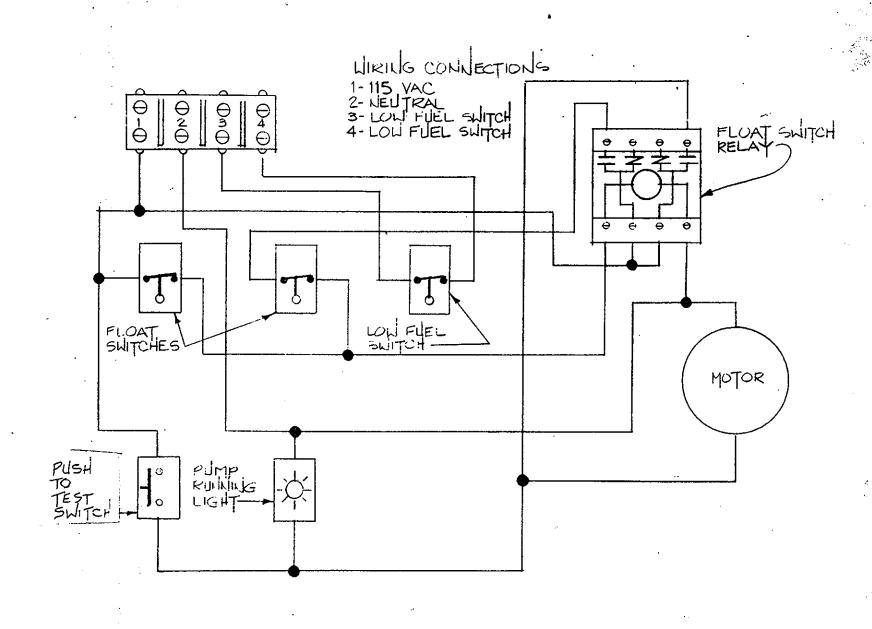
RECORD DRAWING

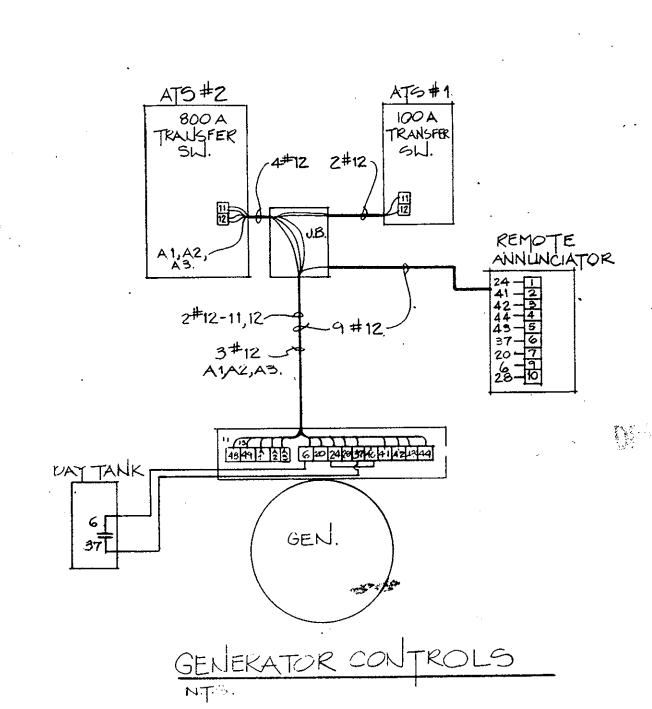
ALAS HELLO HAAA LAAP PÄALI

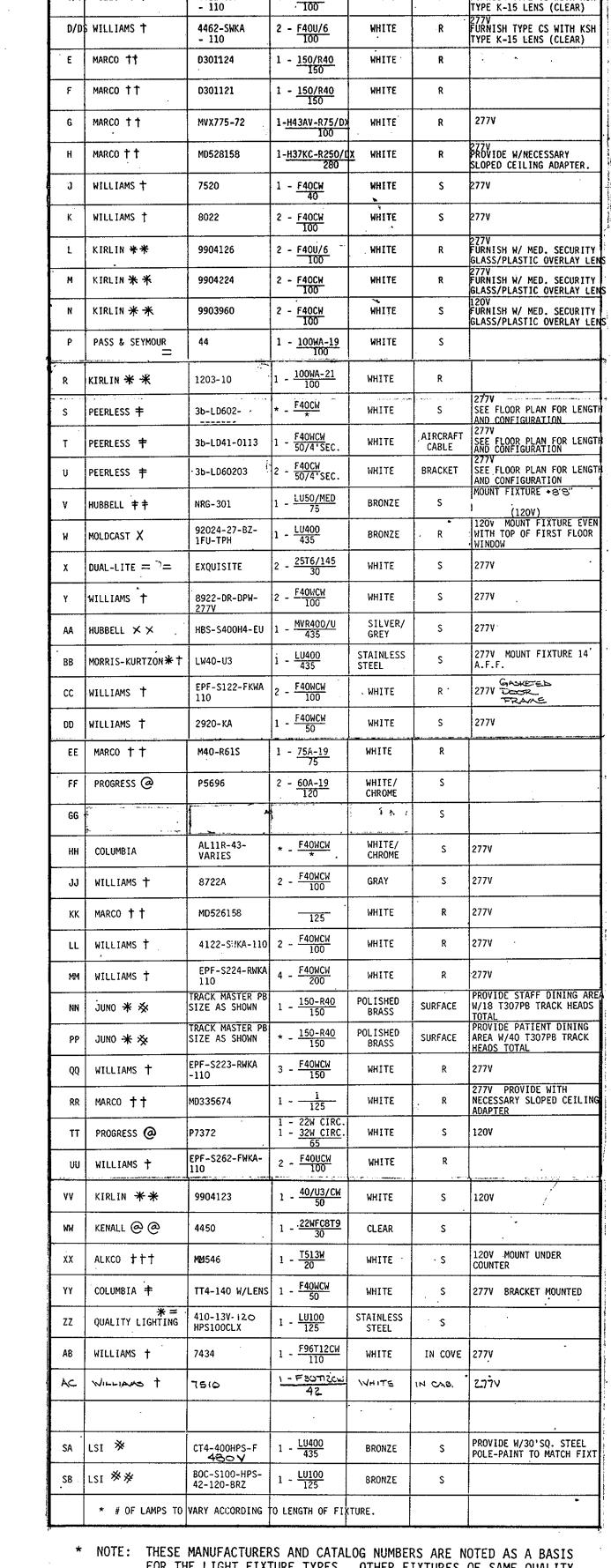


NUMBER:









FINISH MOUNTING

-15 LENS (CLEAR)

MICHAEL ARTHUR POSTIGLIONE NUMBER

TYPE MANUFACTURER

A WILLIAMS T

* NOTE: THESE MANUFACTURERS AND CATALOG NUMBERS ARE NOTED AS A BASIS FOR THE LIGHT FIXTURE TYPES. OTHER FIXTURES OF SAME QUALITY, STYLE AND CHARACTERISTICS OF THE MANUFACTURERS LISTED BELOW ARE EQUALLY ACCEPTABLE. SYMBOLS CORRELATE ALTERNATE MANUFACTURERS WITH FIXTURE TYPE. FLUORESCENT FIXTURES OF SAME STYLE WITH EQUIVALENT LUMEN OUTPUT MAY BE ACCEPTABLE.

- † DAYBRITE, COLUMBIA †† OMEGA, PRESCOLITE **FAILSAFE, MARK

 = SLATER, EAGLE † STERNER, LINEAR †† ACME DUNBAR, KENALL
- = = PRESCOLITE, EMERGI-LITE × HUBBELL, KIM × × KEENE, MILLER

 @ KEYSTONE, LIGHTOLIER @@ ACME DUNBAR FAILSAFE
- * = HUBBELL, DEVINE

This record drawing has been prepared in part, by Colton/Lester Corporation, based upon information furnished by others. While this information is believed to be reliable, the Engineer cannot assure its accuracy, and thus is not responsible for the accuracy of this record drawing or for any errors or omissions which may have been incorporated into it as a result. Those relying on this record document are advised to obtain independent verification of its accuracy before applying it for any purpose

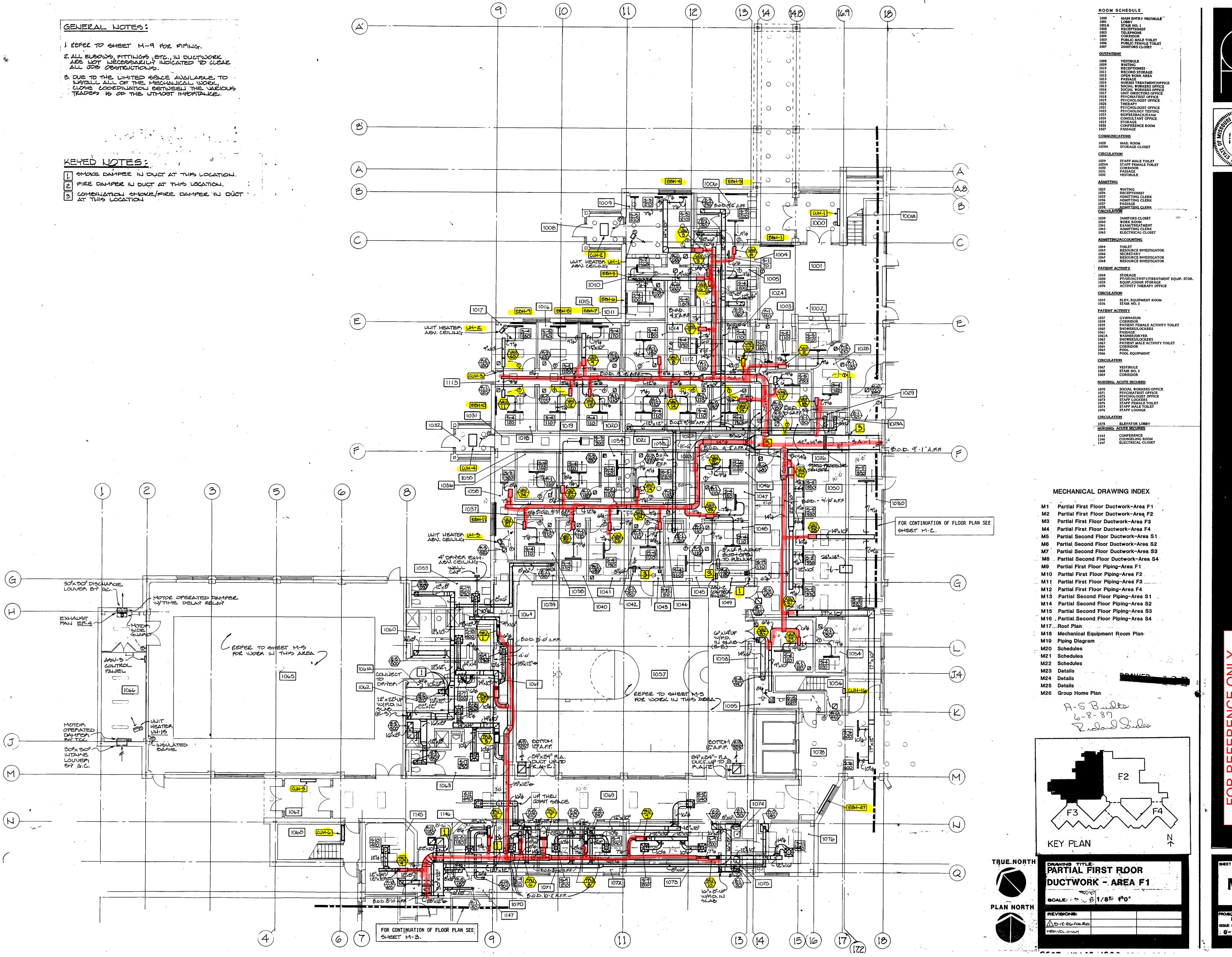
to be re its or the rany been scale:

REVISIONS:

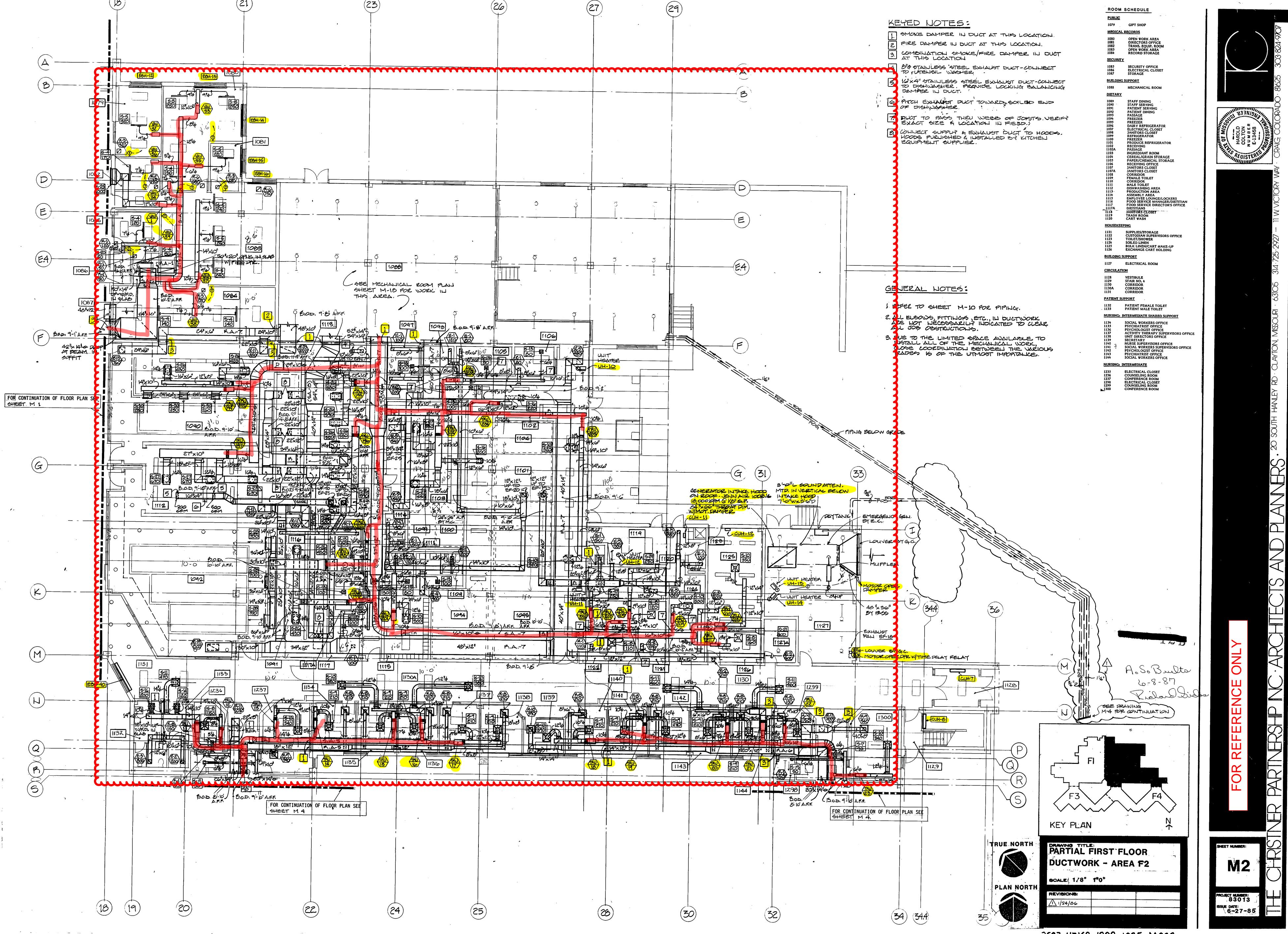
RECORD DRAWING

ACAM MINICO MODO MARE MARE

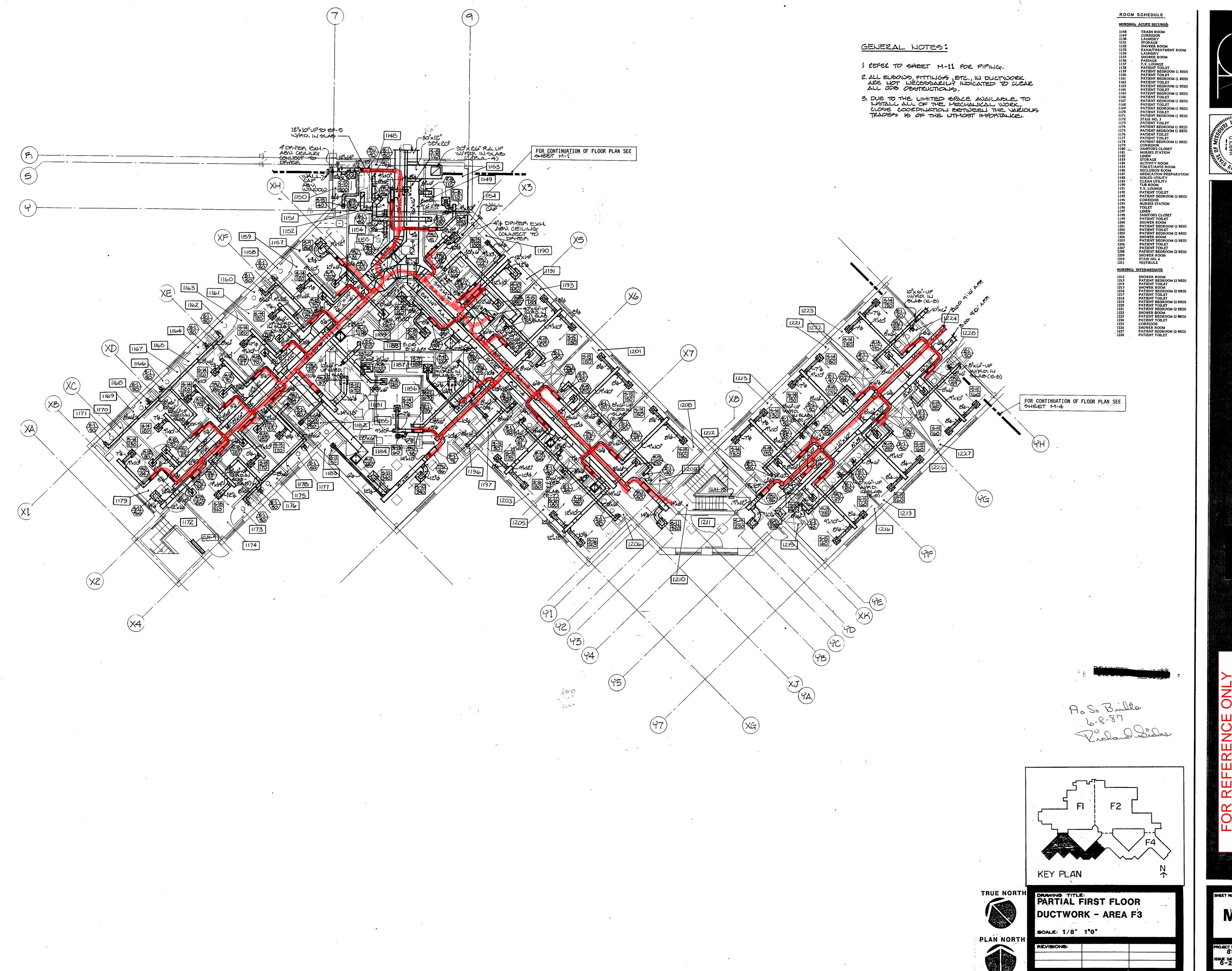
SHEET NUMBER:
E25

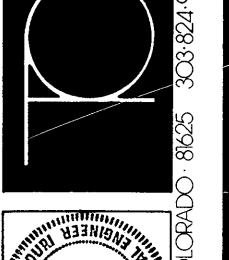


NOJECT NUMBER: 83013 188UE DATE:



2607. LITICO. 1000. 1006... NAOA?

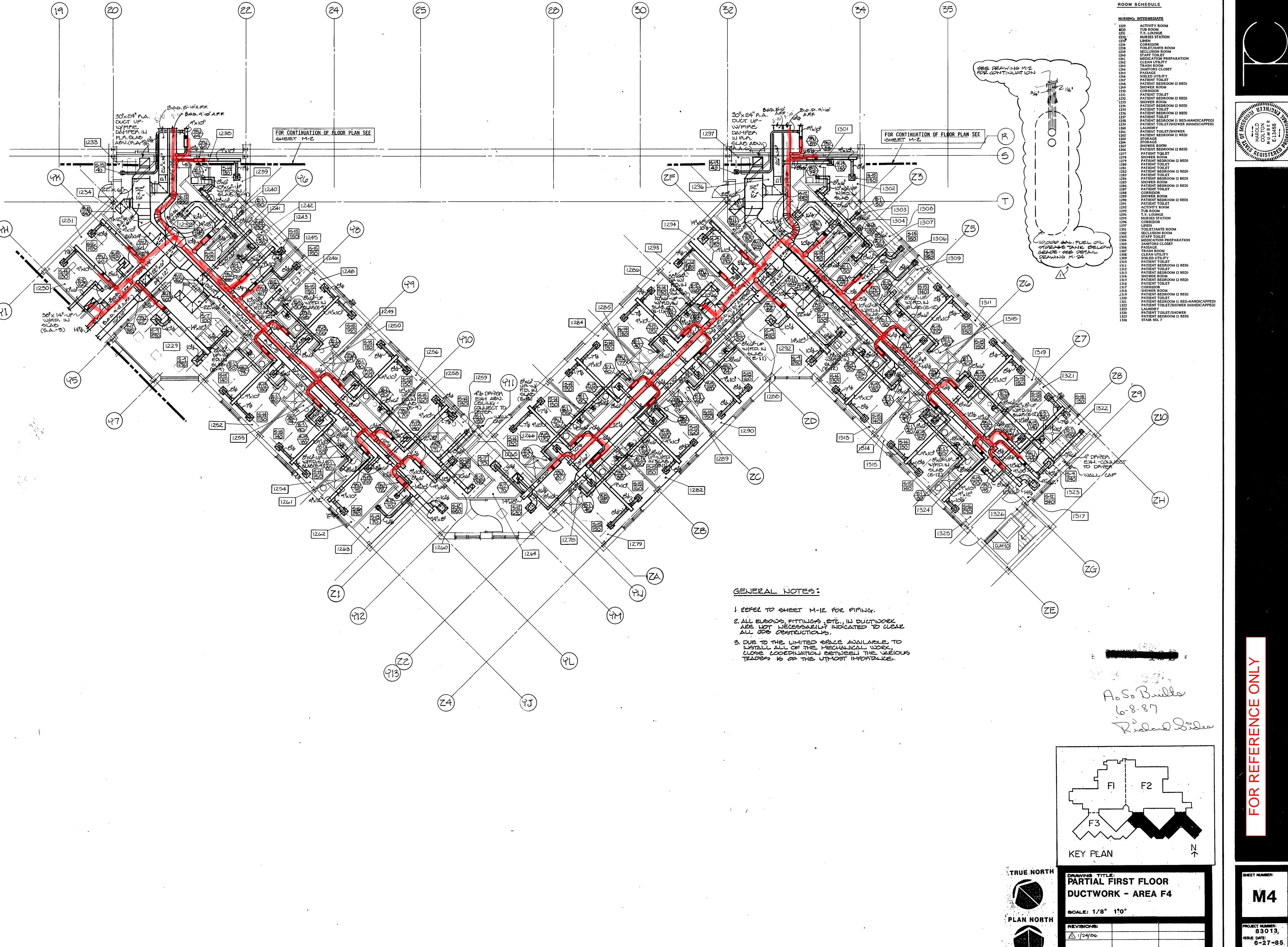






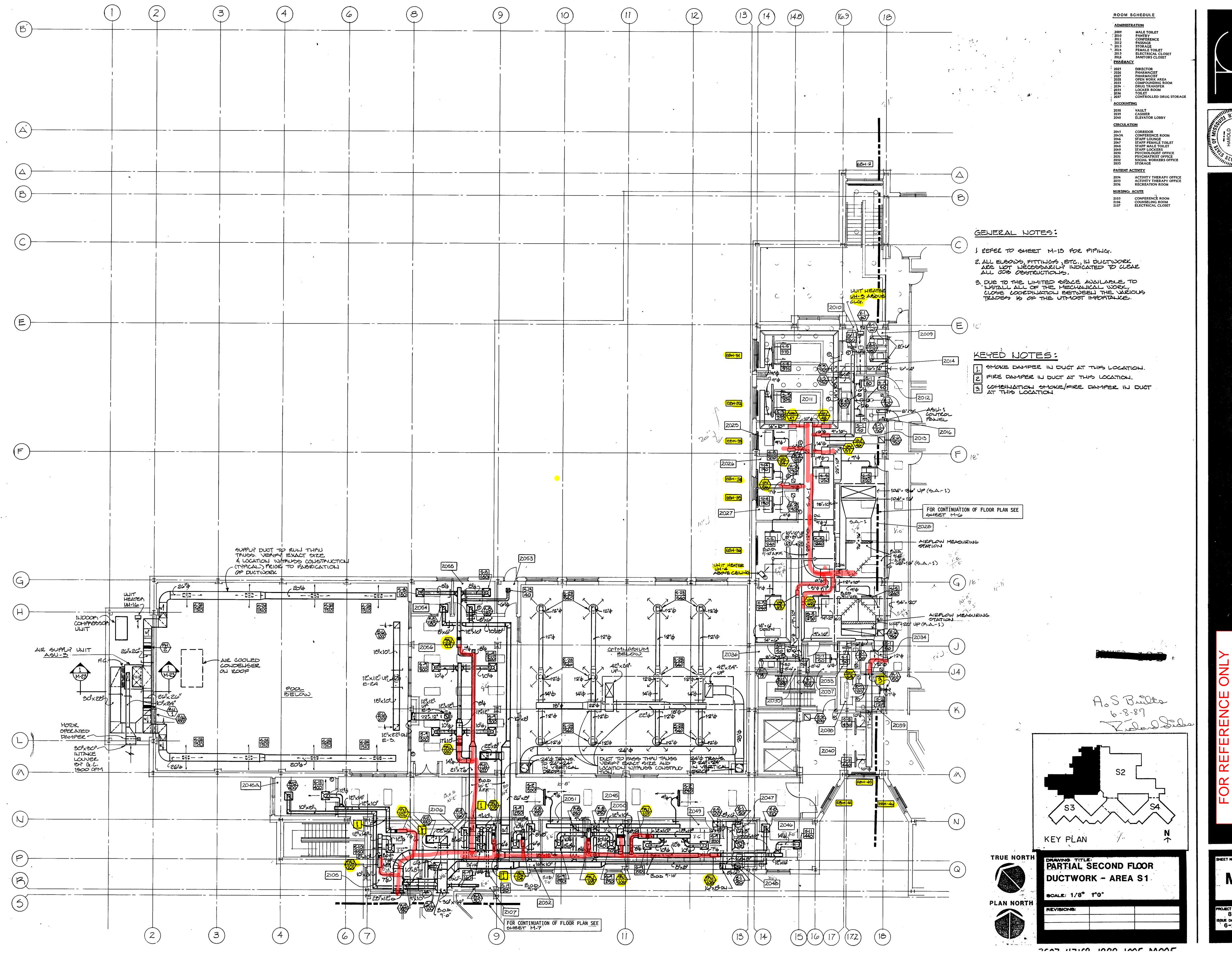
M3

PROJECT NUMBER: 83013

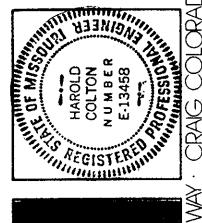


PROJECT NUMBER: 83013

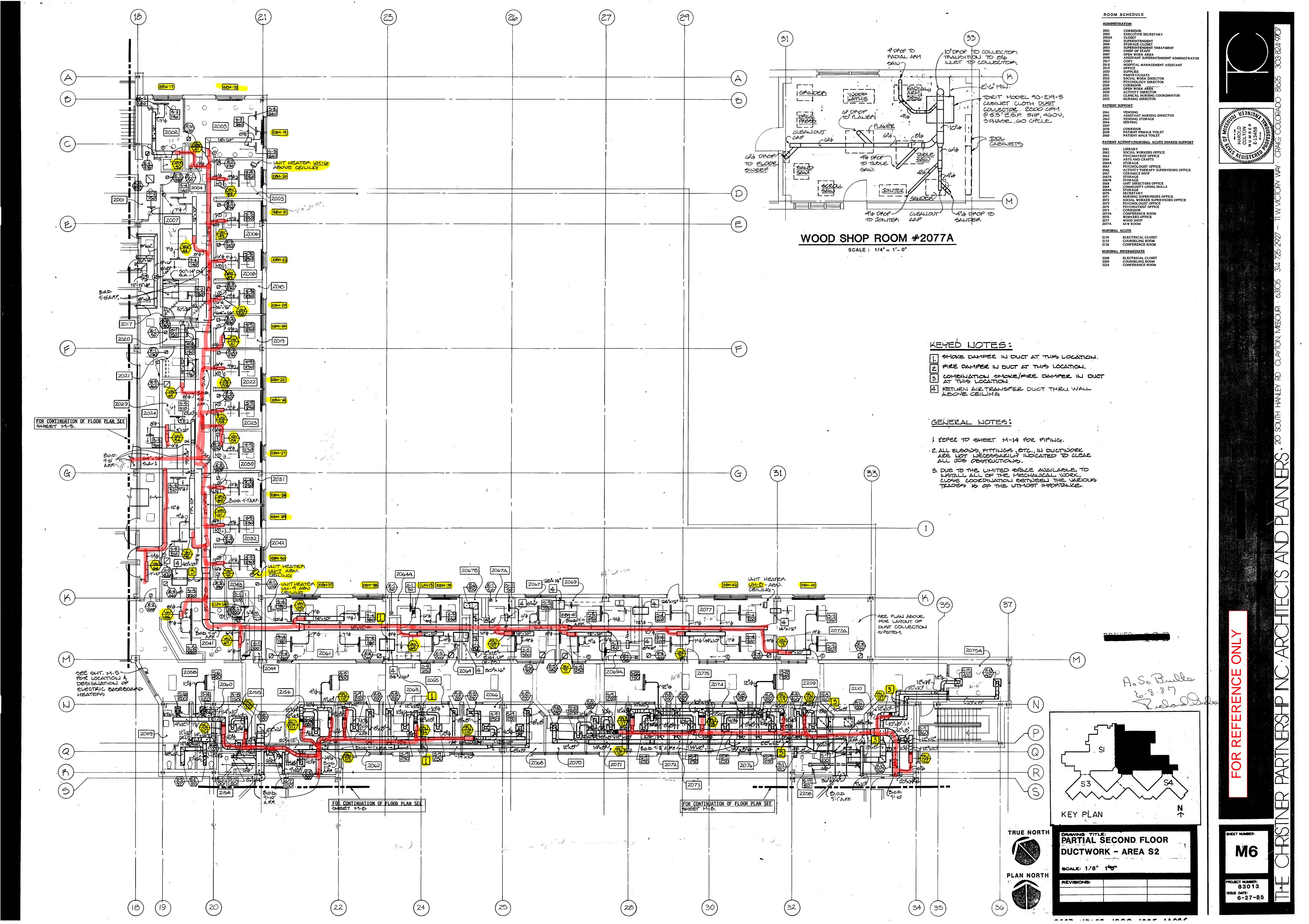
ACAS 11-100 1000 100- 11-0-11

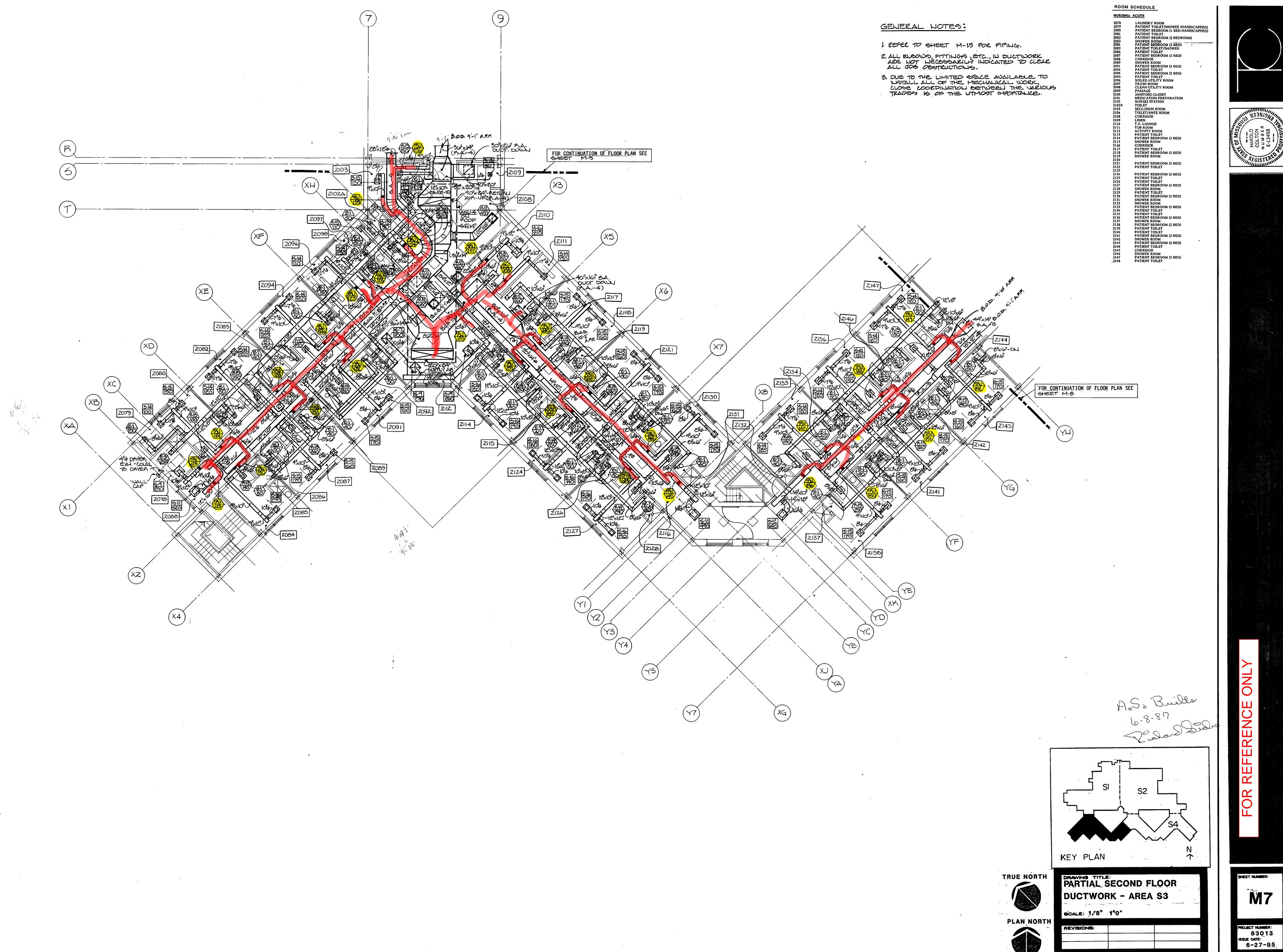


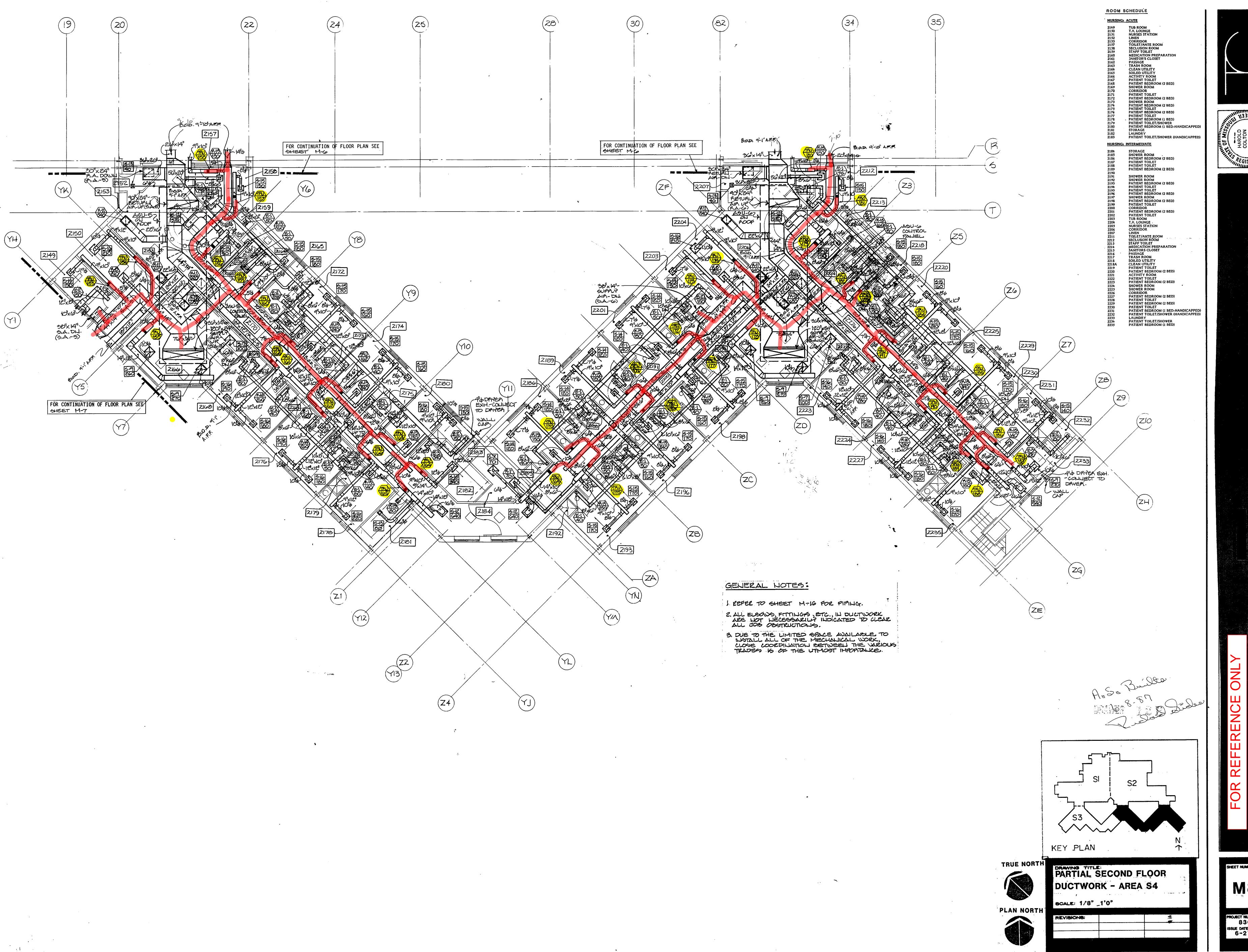
DORADO 81625 303-824-9707



SHEET NUMBER:

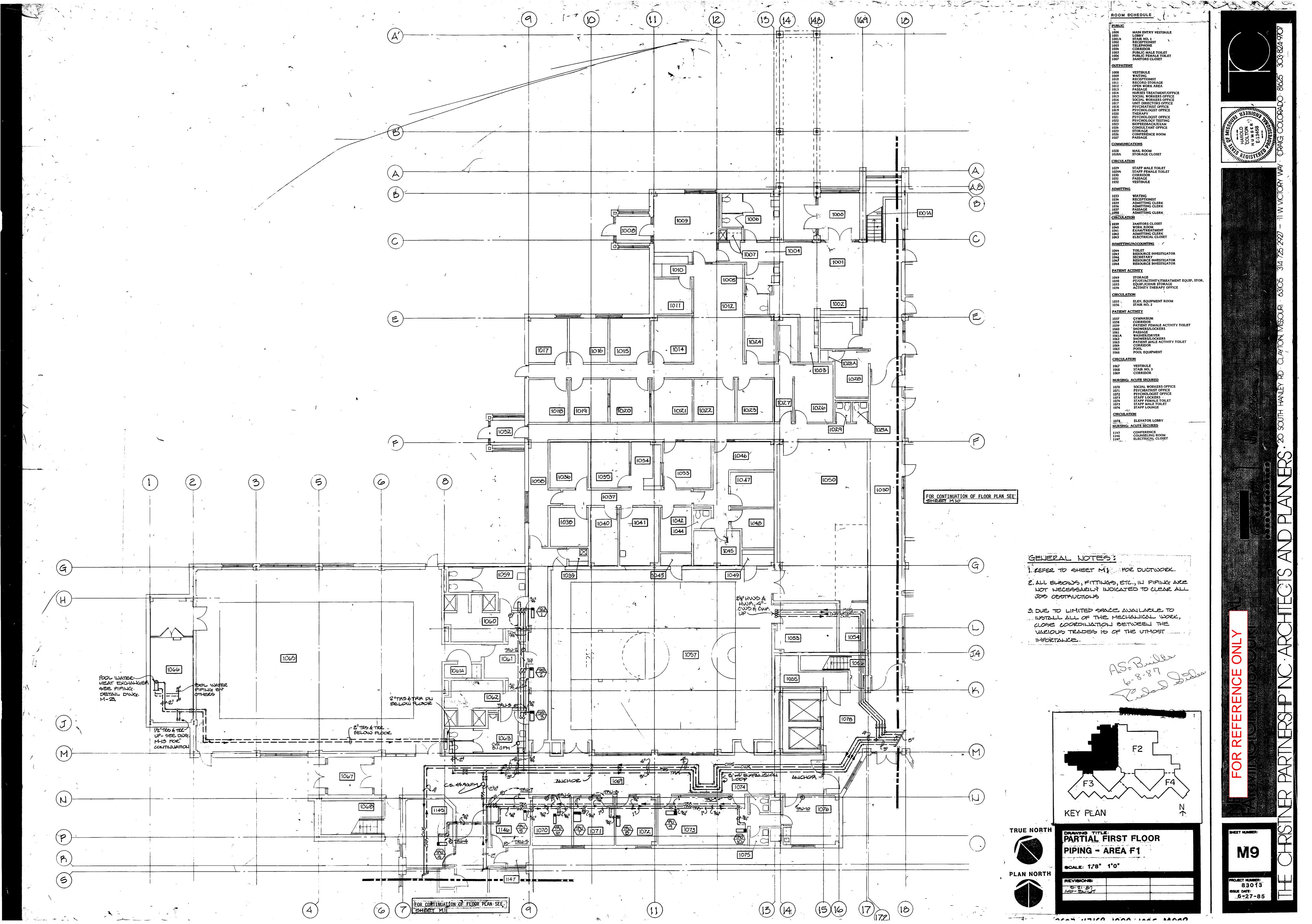


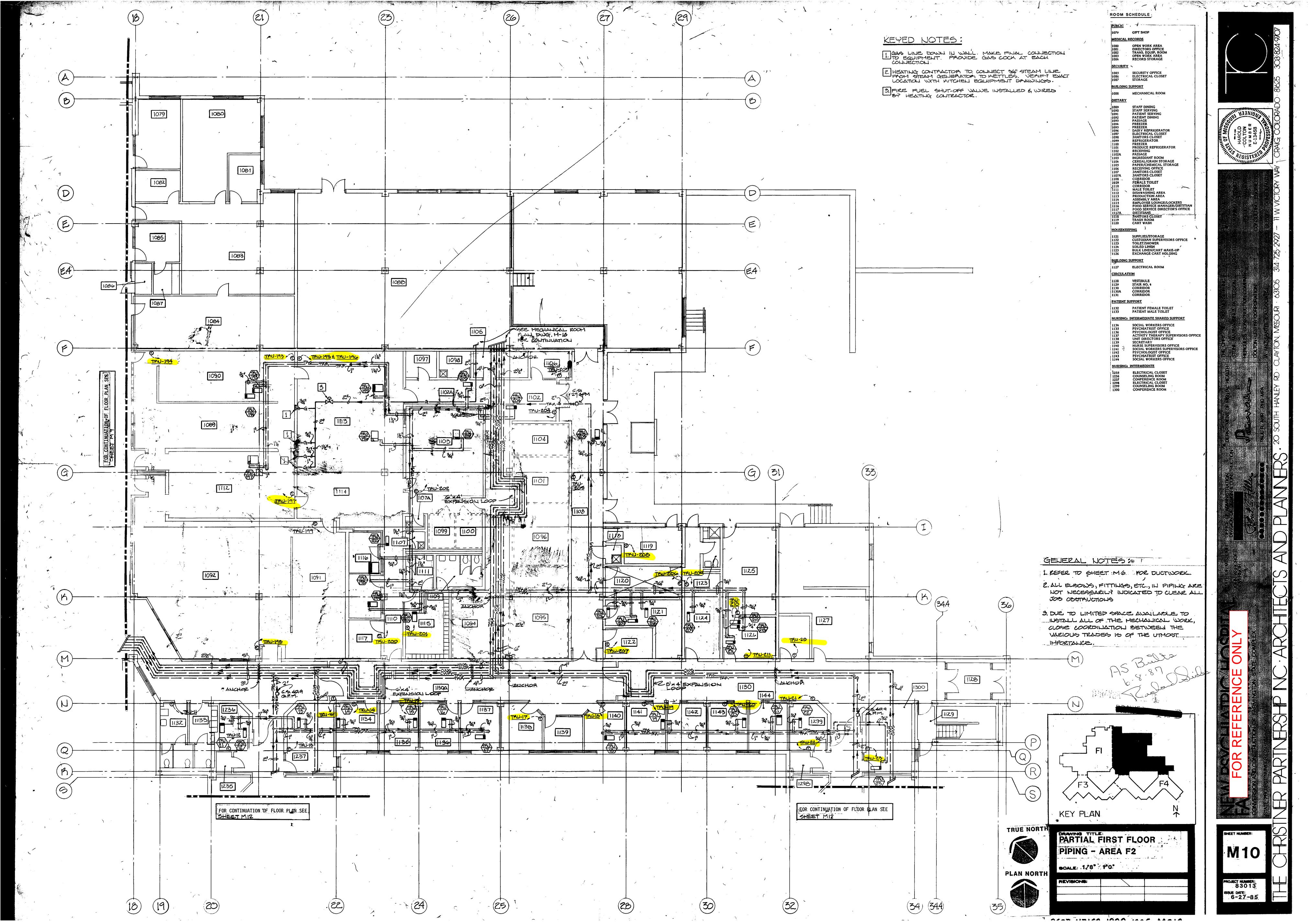


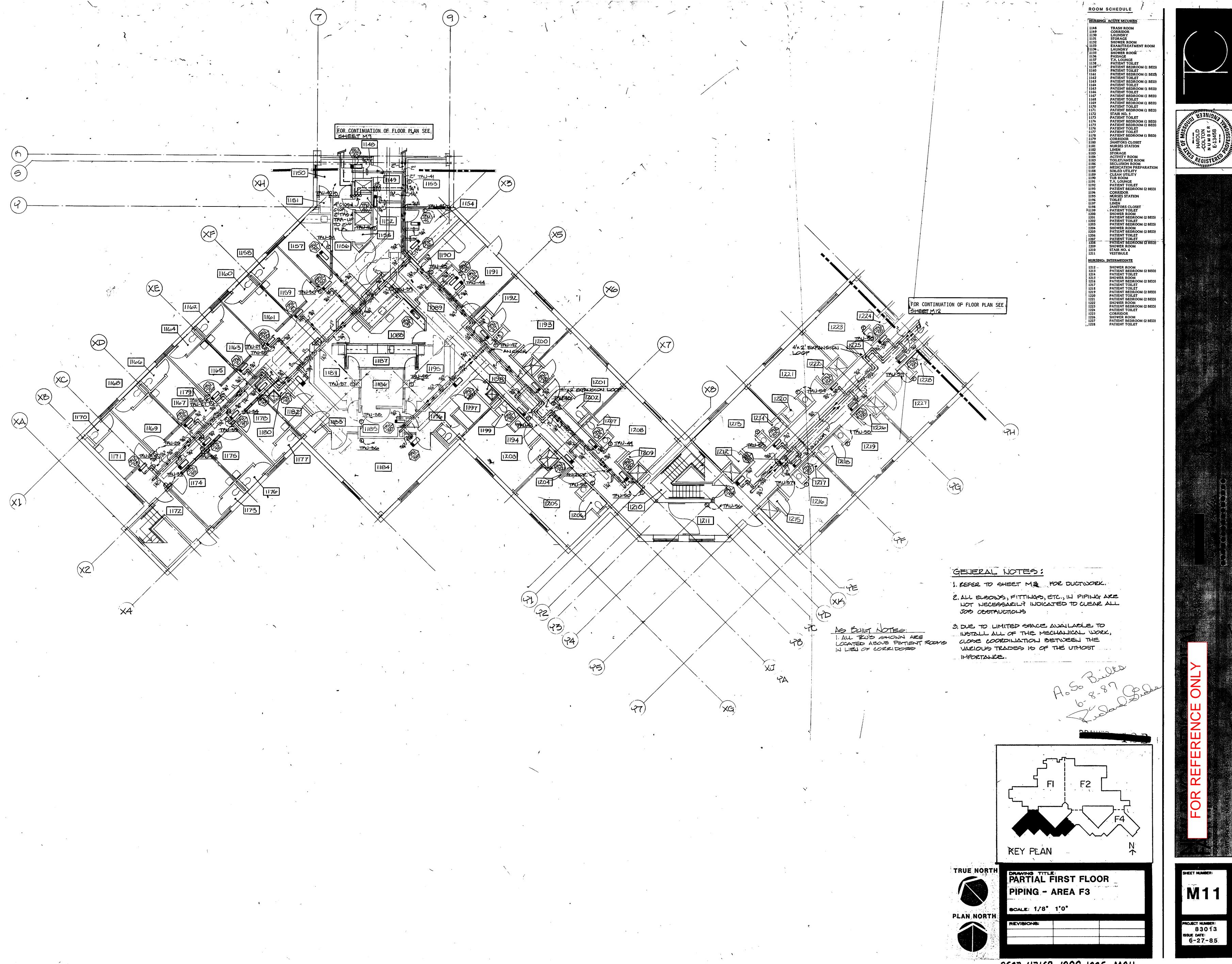


PROJECT NUMBER:
83013
ISSUE DATE:
6-27-85

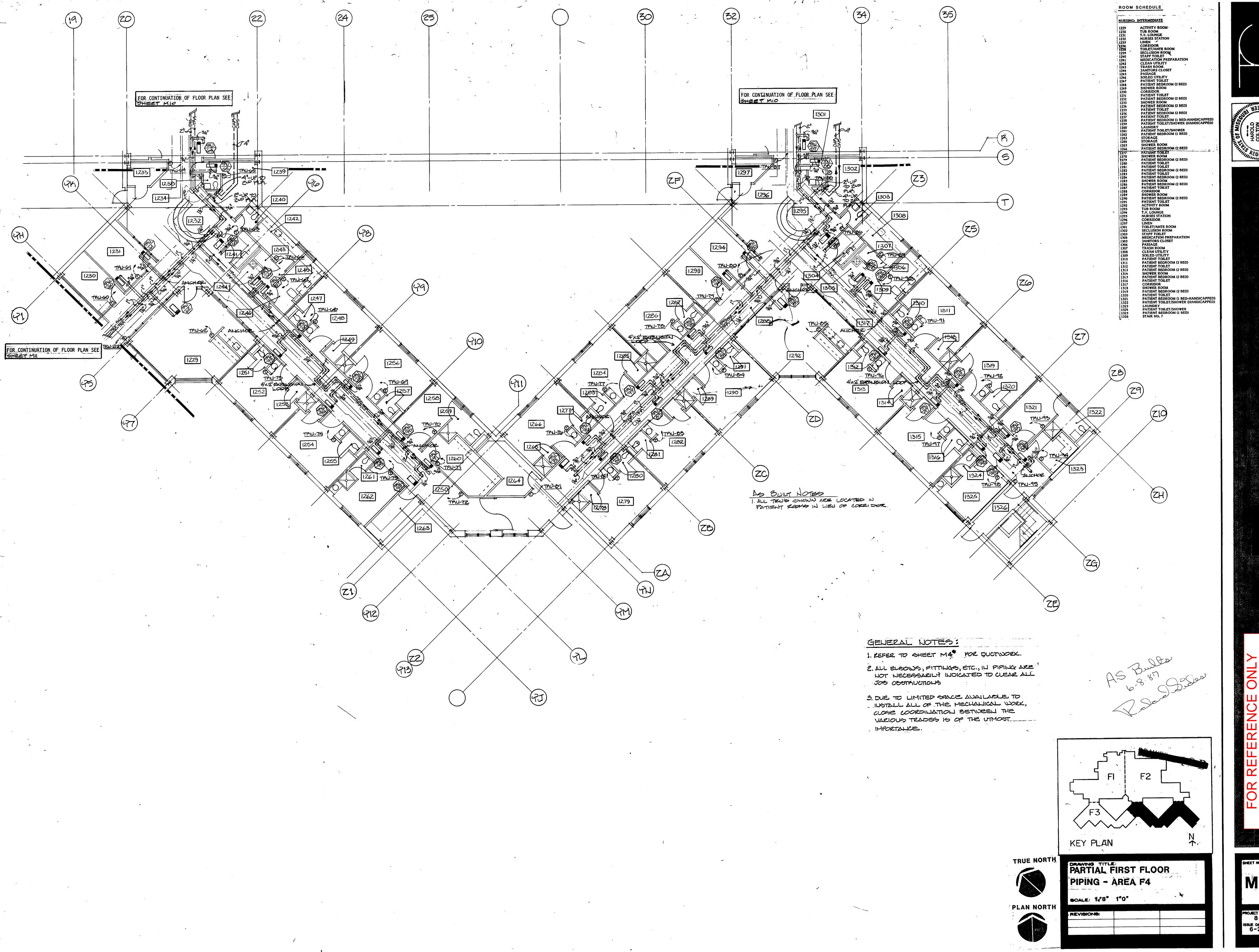
AAAA 19140 1860 1860 1860





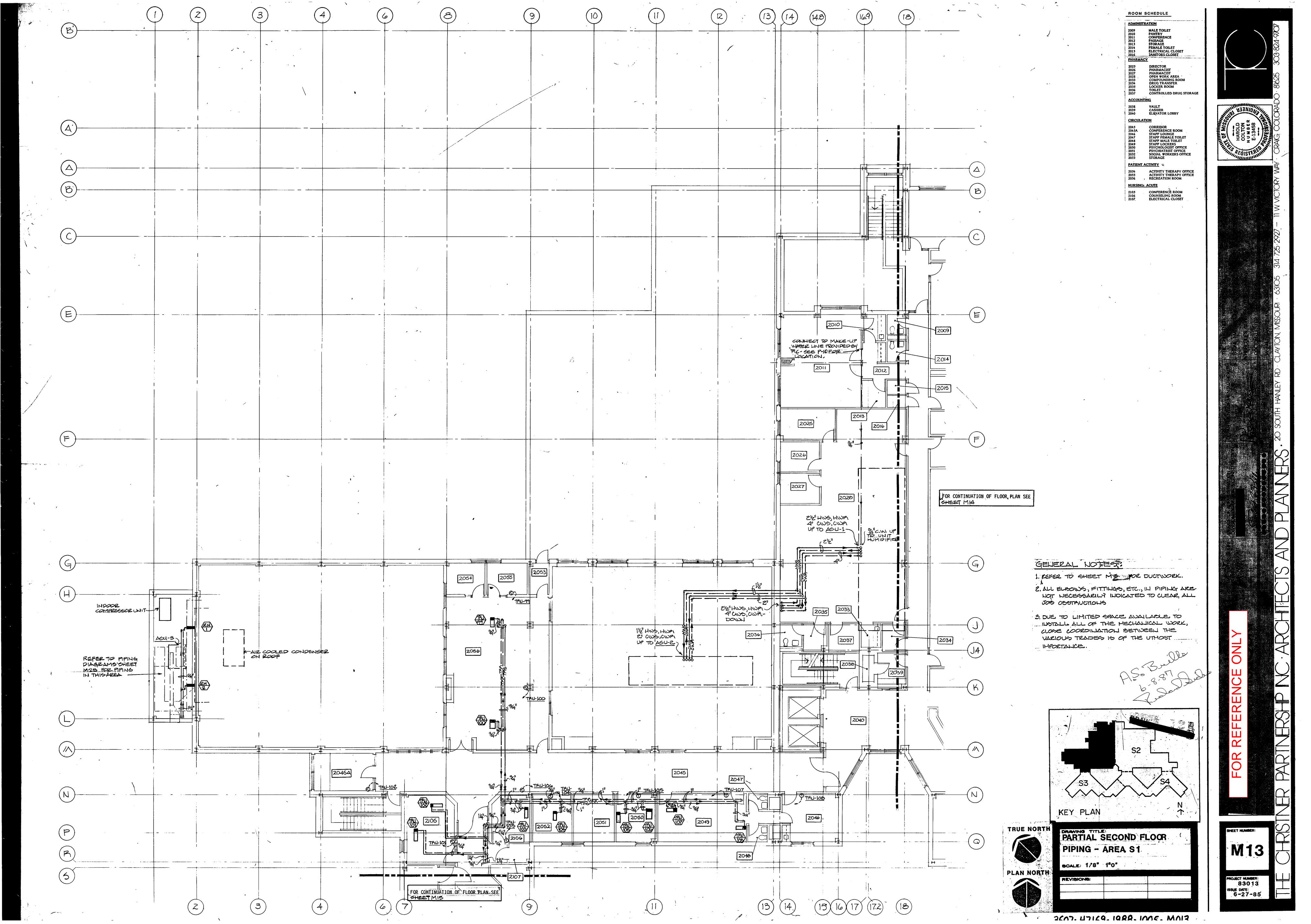


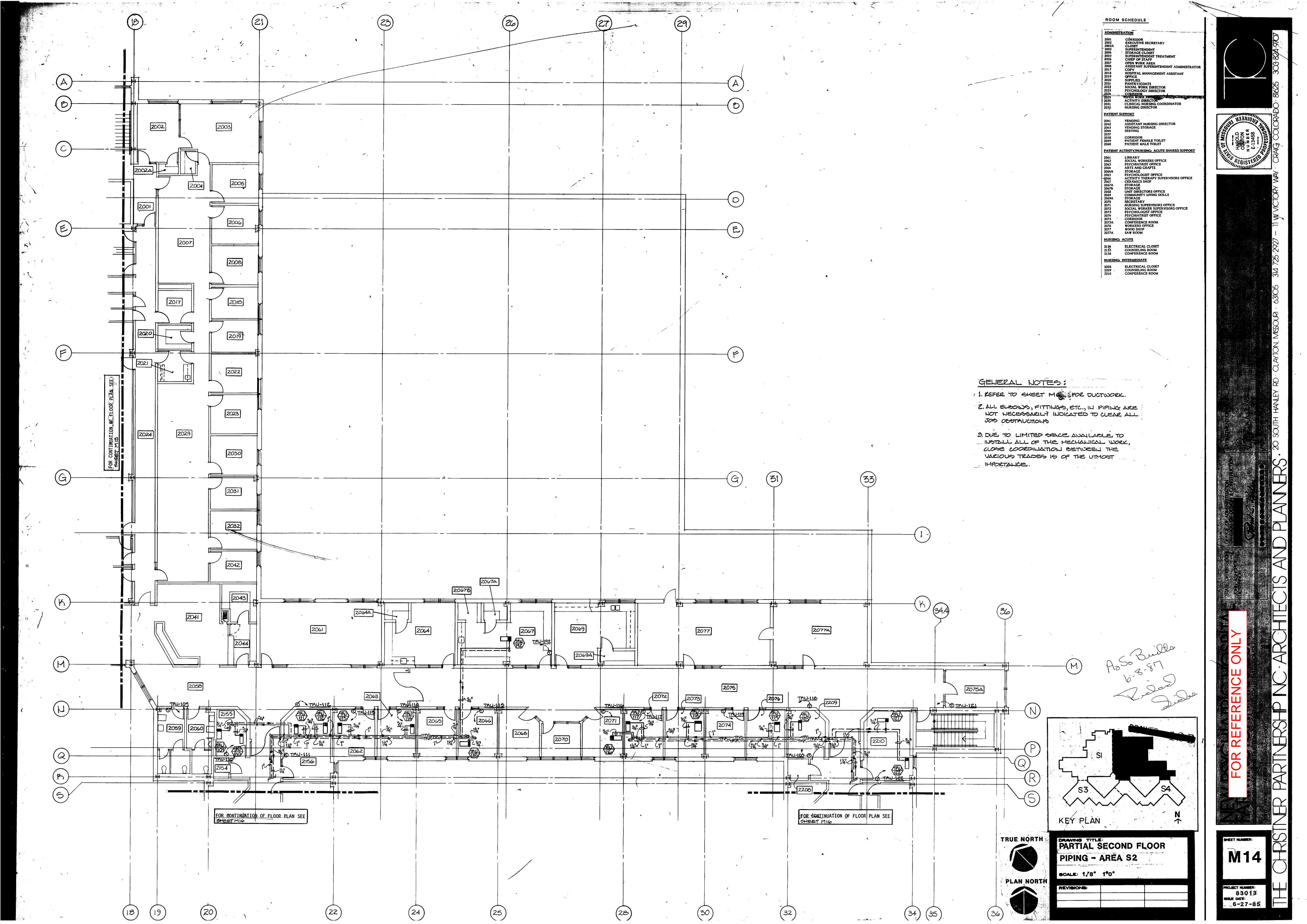
2607-47169-1988-1005-MOII

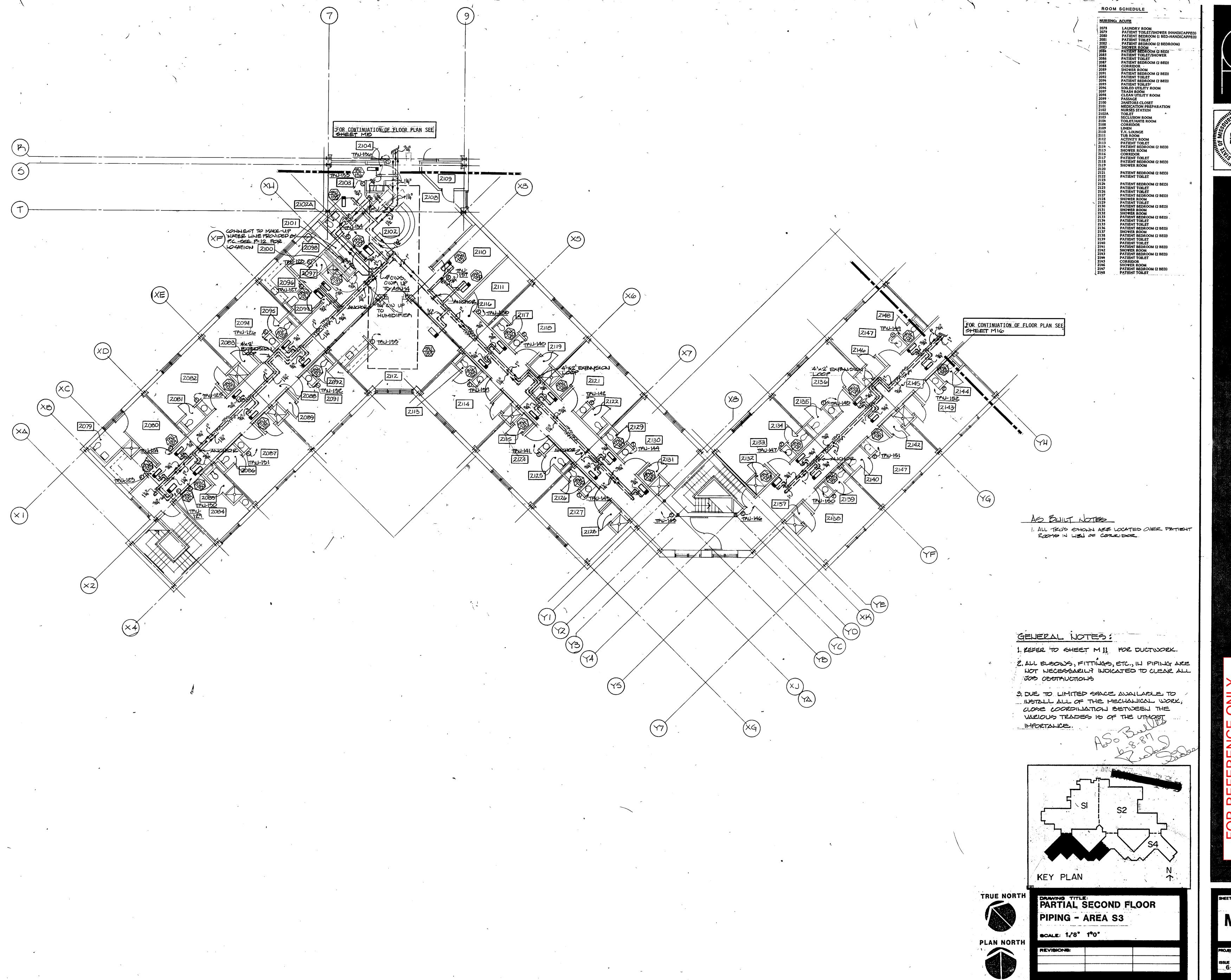


2007 117160 1000 1005 NAMIT

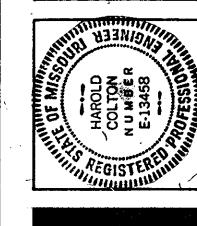
PROJECT NUMBER: 83013







(GB46) (G



FOR REFERENCE ON

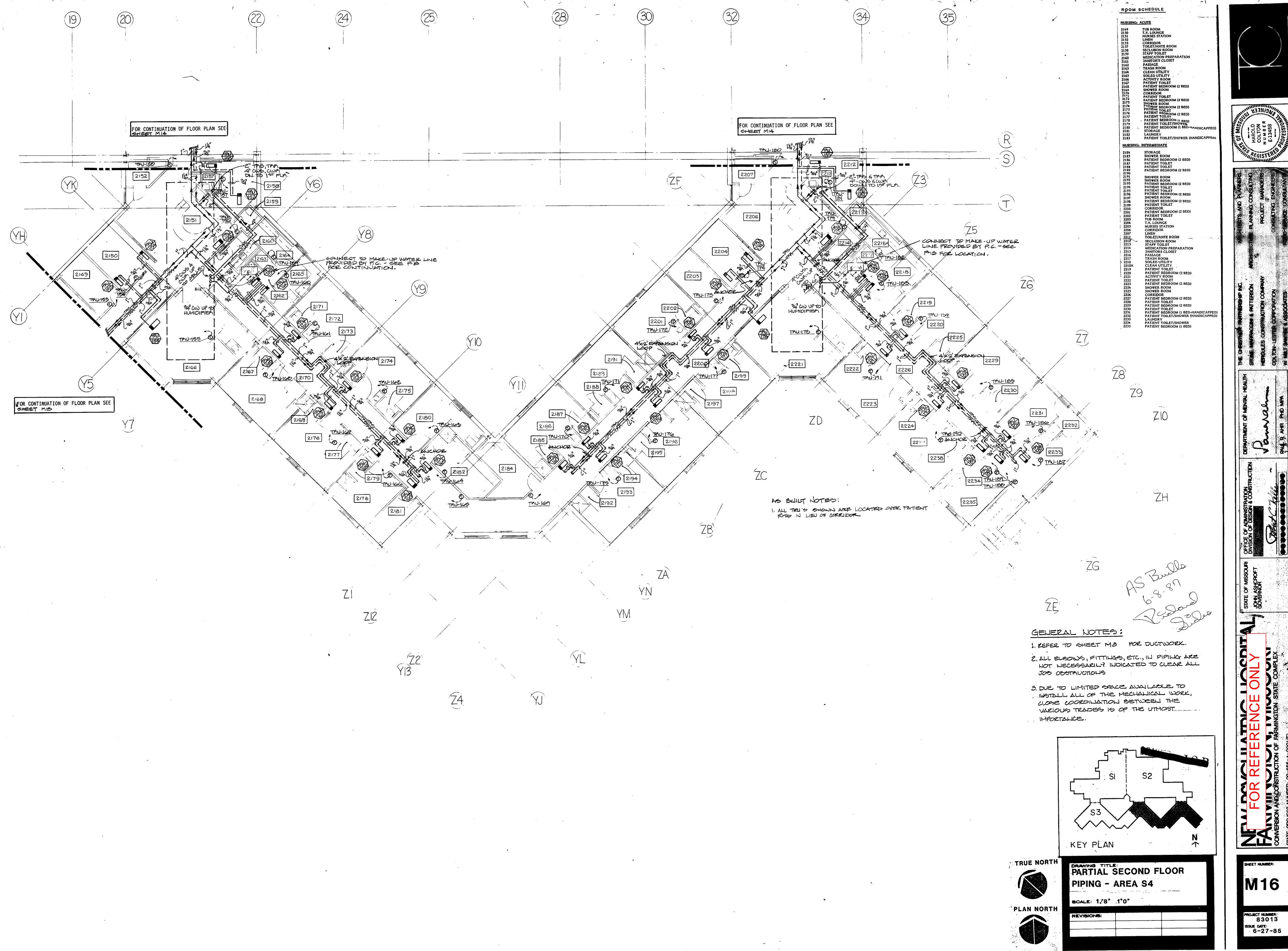
SHEET NUMBER:

PROJECT NUMBER:

83013
ISSUE DATE:

6-27-85

ALLE MAN MAN MAP MAIR



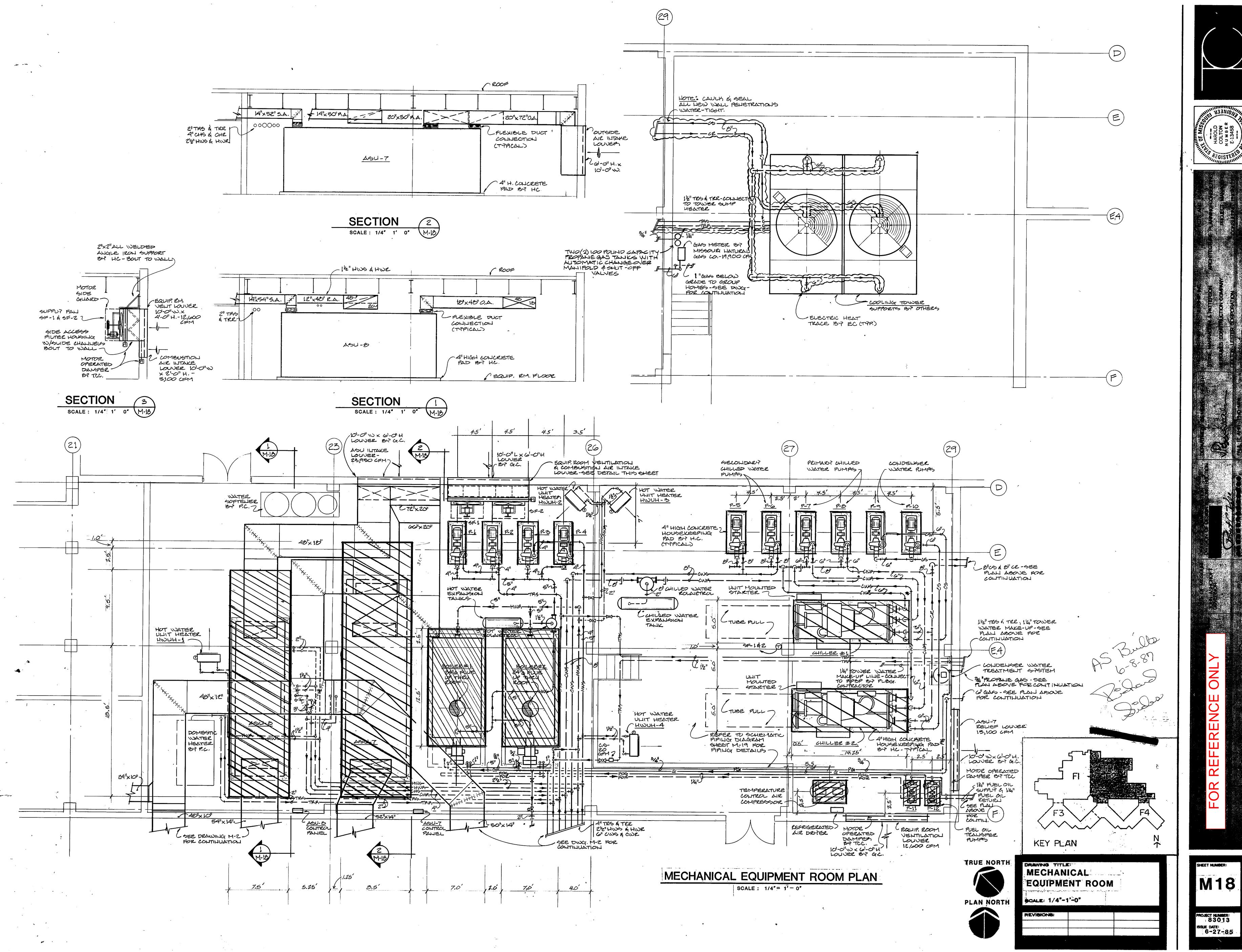
SCAT HTICO 1000 IME. MAIL

HAROLD COLTON CO

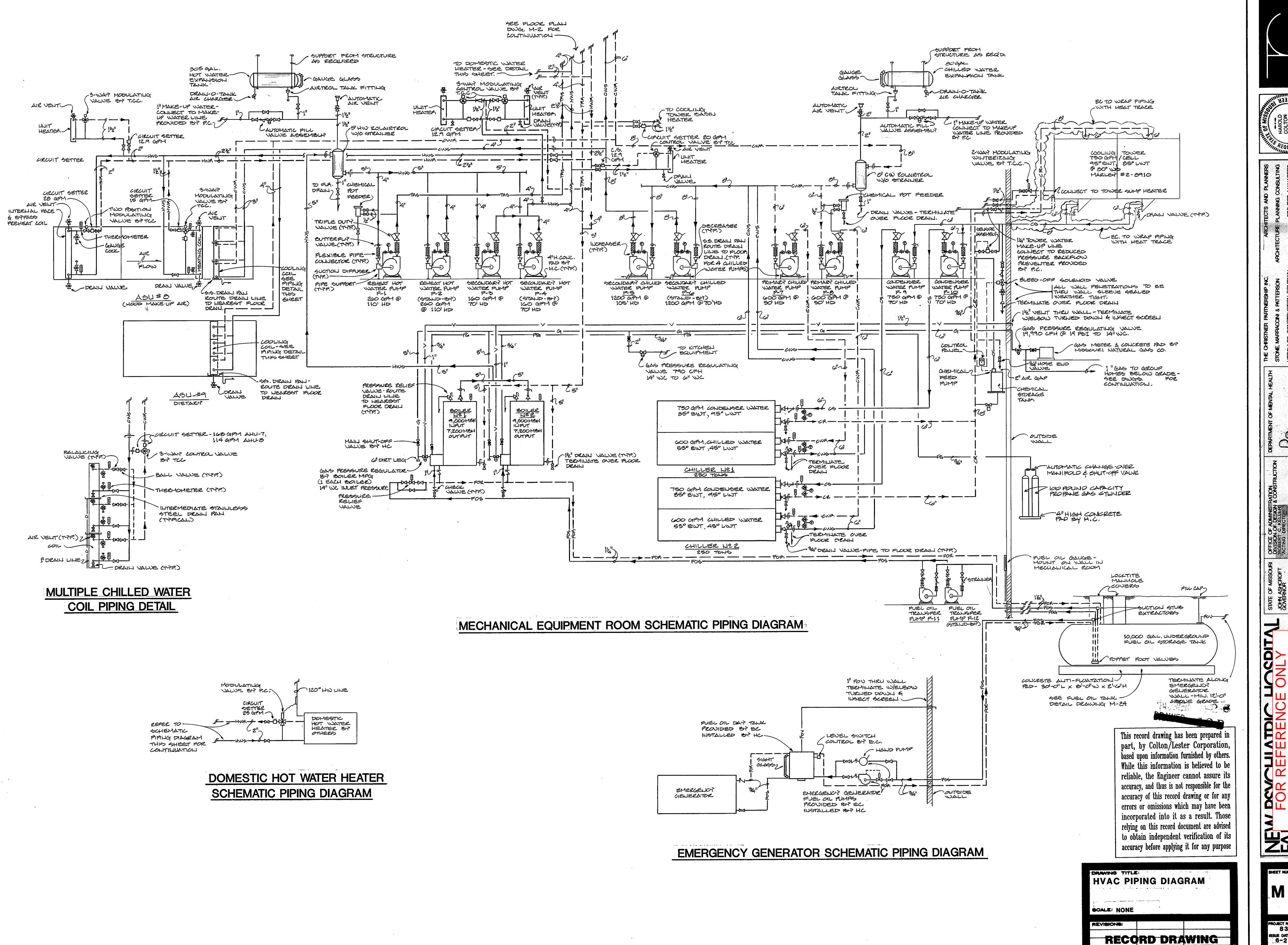
T25-2927 — 11 W VICTORY WAY - CRAIG COL

SHEET HUMBER:

REVISIONS:



2607. UTICA. 1000_ 100 F. MAIO



M19

PROJECT NUMBER: 83013 ISSUE DATE: 6-27-85

ARK	MANUFACTURER	MODEL '	LENGTH	WATTS	BTUH	VOLTAGE	AMPS	REMARKS
H-1	CHROMALOX	D5H07A 6750	6-01	4500	15,358	277/1/60	16.2	
2		DSH07A 6625	6-0"	3750	12,500		13,5	
3	<u></u>	DSHOTA	3'-0"	1500	5,120		54	
		3500 D6H07A					·	
4		6500	6-01	3000	10,239		10,8	
5		D5H07A 2250	2-4"	500	1,700		1.8	
6		DSH07A 2375	21-4"	750	2,560		2.7	
7		D6H07A	3'-0"	1125	3,840		4.0	
8		P\$1974	4'-0"	1500	5,120		5.4	
9		D6H07A 4500	4'-0"	2000	6,826		7.2	
10		DSHOTA 2375	2'-4"	750	2,560		2.7	
11		DSHOTA	6-0"	2250	7,680		<u> </u>	-
		6375 DSH07A					ļ i.	
12		6375 DSH07A	6-0"	2250	7,680		8.1	
13		6375	6-0"	2250	7,680		8.1	
14		DSHO7A	6-0"	2250	7,680		8.1	
15		4375	6-011	1500	5,120		5,4	
16		DEHEZA ETEZA	5'-0"	3750	12,500	·	13.5	- · · · · · · ·
17	,	05H07A 4375	4'-0'	1500	5,120		5,4	
18		DSHOTA	4'-0"	2000	6,826		7.2	
19		4500 D6H07A	4'-0'	2000	6,826		7.2	
20		4500 06H07A	31-011	1125	3,840		4.0	
		3375	1 5-0	1,60	3,070		 	?
21			<u> </u>					
22.								
23								
24								
25								
26								
27								
28 29								

30		DSHO7A	42	*			4	
31		4564 DSH07A	4'-0"	2250	7680		8.0	
32		4564 05H07A	41-011	2250	7680		8.0	· · · · · · · ·
33		2500	21-41	1000	3413		3.6	
34		05H07A 2500	2'-4"	1000	3413		3.6	
35		2500 P6H07A 2500	2'-4"	1000	3413		3.6	
36		PSH07A 5500	5'-0"	2500	<i>8</i> 532		9.0	
37		DAHOZA	41-01	2000	6826		7.2	
38		DEHO7A 45007A	41-01	2000	62260		7.2	
39		I DSHO7A	41-011	2250	760		8.0	
40		4564 D5H07A	6-0"	4500	15358		16.2	
41		0750 D5H07A	4-01	2500	8532	///////////////////////////////////////		
		4625 DSHO7A	6-0"	3750	12,800	. // 50 / 50 1 1 1 2 1 3 1 3 1 4 1	13.5	
42		0625 DSH07A		 			!	
779		06025 DSH07A	6-01	3750	12,800		13.5	
44		4500	41-01	2000	6826		7.2	
45		D6H07A 4500	41-011	2000	6826		7.2	
46		DSH07A 4500	4-01	zooo	6026		7.2	
47	→	DSHOTA	6-0	4500	15358	4	16.2	
48								
								4.
								<u> </u>
1		1	1	I	t l		1	

<u></u>		EXH	AUS	T FAI	V SC	HE	DULE	, , , , , , , , , , , , , , , , , , ,	
MARK	MANUFACTURER	MODEL	CFM	STATIC	RPM	НР	VOLT	PHASE	REMARKS
EF-1	COOK	120CZB	840	36"	1060	16	120	l	
EF-2		1000028	440	3/8"	1200	1/10	120	i	
EF-3		13503B	1900	3/8"	1290	1/2	120	1	
EF-4		18510D	700	14"	750	1/4	120	1	
EF-5		16505B	2355	1/2"	1040	1/2	120	1	
EF-6		100028	340	36"	1175	160	120	1	
EF-7		135CAB	1545	1/2"	1330	1/3	120	1	
EF-8		120C3B	1400	1/2"	1570	13	120	ı	
EF-9	<u> </u>	165C5B	2310	1/2"	1040	1/2	120	1	
EF-10		100CZB	380	36"	1180	Yes	120	1	
EF-11		120038	1380	1/2"	1560	13	120	1	
EF-12		165CAB	rroo	1/2"	1000	1/2	120	1	
EF-13		100028	380	3/811	1100	16	120	1	
EF-14		120C3B	1400	3/8"	1500	1/3	120		
EF-15		100028	170	3/8"	900	Yo	120	1	
EF-16		120038	1500	36"	1580	1/3	120	1	
EF-17		100CEB	175	3/8"	900	1/10	120	1	
EF-18		30A7B	6000	3/811	900	į	208	3	
EF-19		POCES	1200	3/8"	1350	14	120	1	
EF-20		IZOCZB	1010	3/8"	1240	1/4	120	1	
EF-21		IZORZB	700	3/4"	1300	1/4	120	i.	
EF-22		120CZB	1040	3/6"	1250	1/4	120	1	
EF-23		120028	700	3/8"	1000	1/6	120	1	
EF-24		13505B	2000	3/8"	1475	1/2	120	1	
EF-25		300VIOB	8550	1 11	690	3	208	,	
EF-26		165 V5B	1000	Į ii	1120	1/2	120	,	
EF-27	*	120V2B	400	3/8"	930	1/6	120	1	
51-1	COOK	30ABB	6300	1/211	1035	1/2	480	3	
5F-2	COOK	30A8B	6300	yz"	1035	1/2	480	3	

	GRILLES,	REGIS	STEF	RS, & DIF	-US	ERS S	SCHEDULE
MARK	MANUFACTURER	MODEL	SIZE	AIR PATTERN	CFM	FINISH	REMARKS
5-1	TEMPMAGTER	TED-2	2'-0"-L 1-61-0T		SEE PLANS	WHITE	
5-2			2-01-1		PLAUS		
6-3			2-0"-L 3-310T				
5-4			4-01-L 1-51-01				
6-5			4-01-L 2-5-00				
5-6	4	-	4-0-L 3-5LOT				
5-7	TITUS	FARMES	24"x24"				
5-8			24 824				
5-9			241224"				
5-10			2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2				
5-11			241/24"	-			
5-12		*	24"×24"				
6-13		FRAME 1	12"x12"				
5-14			16 X 16				
6-15			10 g G			<u>.</u>	
5-16			10'x10'				
5-17			241×241 10"4				
5-18		★	241/24				
5-19		TDC	COX CO	1-WAY			
6-20		272-FL	8×6				
6-21	~	272-FL	14'k10'				
5-22	TEMPMASTER	TFD-2	4-0-1			-	
5-23	TITUS	TMA	1214			PRIME	
5-24		TDC-4C	Z41215"	4-WAY		PRIME	ALL ALUMIHUM COHETRUCTION
5-25		CMT-16	481×611			ALUM.	TYPE C FASTEHING
3-26		FRAME 1	24"x 24" 24"x 24" 24"x 24"			WHITE	
5-27		TXS FRAME !	16/4			WHITE	
5-28		CMT-16	36 x6		ļ	ALUM.	TYPE C FASTEHILIG
5-29		272-FL	121×61			WHITE	
5-30	de	CMT-16	24"x6"			ALUM.	TYPE C FASTELING
					-	<u> </u>	
12 1		A 1-1	(2) . (c.1)		5EE	WHITE	
R-1 R-2	TITUS	4-FL	Byxel JOIxJOI		PLANS	CARTIE	
n-2 n-3			12"x12"				
p-4			12×12"		<u> </u>		
R-5			16'x16"		 		
n-6		1	18/x 181				
n-0 n-7		FXX1E3	24'x24"				
R-8		FRAMES	24 × 24 1 24 × 24 1 24 × 24 1 24 × 24 1 24 1		 		\
R-9			24"x24"				
R-10			24"×24"				
P-11		—	241×241 221×221				
R-12		TXR FRAME!	CAXCO CAXCO CAXCO				
B-13		FRAME 1					
17-14			0x0 10x10 14x14				
R-15		30GS	24"\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\				
PI-16		4-1-1	X 30"H 72"\\\ X42"H			PRIME	
R-17		4-11	3610 X 10" H			WHITE	
P-18		4-11	24"\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\				
R-19		4-86	36/220				
n-20	A	4-1-1-	48/201				
			†				
			-				
· · · · · · · · · · · · · · · · · · ·							
E-1	TITUS	4-FL	ව්×ව්		SELS	WHITE	
E-2			101/2101		rais		
E-3			12×12"	<u> </u>	 		
			14'x14"				
E-4			14×14"		1	 	
E-5			18 × 18	_		 	
E-6		4-	מואטון			4	
					-	<u></u>	
_	11.000						
-							
<u> </u>							
1		l	I		I		i .

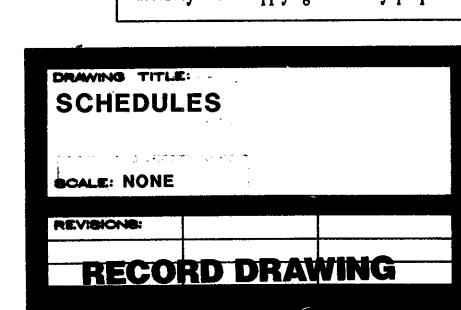
				DIFIER SCHE	DULE			
MARK	SERVES	MANUF.	MODEL	CAPACITY (LB/HR)	HEATER UNITS	KW	VOLT	PH
H-1	A5U-1	LDLUL SUCCELL	VPC-18-18-	192A	4	72	460	3
H-2	ASU-4		VPC-16-18- 18-18	183.5	4	72		
H-3	ASU-5		VPC-20-20 -20	157.6	3	60		
H-4	A6U-6	4	VPC-20-20 -20	159.1	3	60	6	

:	HVAC SYMBOLS & AE		
AD	AUTOMATIC DAMPER		FUEL OIL SUPPLY
AP	ACCESS PANEL		FUEL OIL RETURN
AV	MANUAL AIR VENT	FOV	FUEL OIL VENT
CM '	CONSTRUCTION MANAGER	—-FOG-	FUEL OIL GAUGE
cu .	CONDENSING UNIT		DRAIN
CUH	CABINET UNIT HEATER	V	VENT
cv	CONTROL VALVE	TRS	TERMINAL REHEAT SUPPLY
EA	EXHAUST AIR	TBB	TERMINAL REHEAT RETURN
EC	ELECTRICAL CONTRACTOR		COLD WATER MAKE-UP
EF	EXHAUST FAN	<u> </u>	GAS .
ΕĴ	EXPANSION JOINT	····	PITCH DOWN IN DIRECTION OF ARROW
En	EXHAUST REGISTER	-	STRAINER
FC	FLEXIBLE DUCT CONNECTION		UNION '
FD.	FIRE DAMPER		EXPANSION JOINT
FLA.	FLOOR		ANCHOR
GC.	GENERAL CONTRACTOR		PIPE GUIDE
H.C.	HEATING CONTRACTOR	·····································	THERMOSTAT
J.S.	JOIST SPACE	. ⊕ _N	THERMOSTAT (NIGHT)
«K»	KITCHEN EQUIPMENT SUPPLIER	Θ	HUMIDISTAT
MA	MIXED AIR	S	GAUGE
MC	MECHANICAL CONTRACTOR		THERMOMETER
MF	MONOFLOW FITTING	· · · · · · · · · · · · · · · · · · ·	FLEXIBLE PIPE CONNECTION
MOD	MOTOR OPERATED DAMPER		SIGHT GLASS
NTS	NOT TO SCALE		
OA	OUTSIDE AIR	<u>-</u> 5×	GLOBE VALVES
PA	PIPE ANCHOR	- &	BALANCING VALVES
PC	PLUMBING CONTRACTOR	R	CHECK VALVE
PG	PIPE GUIDE		BALL VALVE
PRV	PRESSURE REDUCING VALVE		GAS COCK .
P5	PIPE SLEEVE	— -	TWO-WAY CONTROL VALVE
n. na	RETURN AIR	 \$	THREE-WAY CONTROL VALVE
RR	RETURN REGISTER		PRESSURE REDUCING VALVE
6 A	SUPPLY AIR		BUTTERFLY VALVE
SAD	SMOKE ACTUATED	21	RELIEF VALVE
SF	SUPPLY FAN	<u> </u>	AIR VENT
SR	SUPPLY REGISTER	<u> </u>	SOLENOID VALVE (REFRIGERANT)
TCC	TEMPERATURE CONTROL CONTRACTOR		THERMOSTATIC EXPANSION VALVE (REFRIGERANT)
TRC	TERMINAL REHEAT COIL	11	WATER FLOW MEASURING DEVICE
UH	UNIT HEATER		EXHAUST OR RETURN AIR REGISTER DESIGNATION
VAV	VARIABLE AIR VOLUME UNIT		(SEE SCHEDULE)
VD	MANUAL VOLUME DAMPER		SUPPLY AIR REGISTER DESIGNATION (SEE SCHEDULE)
VE.	VIBRATION ELIMINATOR	\$ 12"×6" \$	RECTANGULAR DUCT (FIRST FIGURE IS SIDE SHOWN)
			FLEXIBLE DUCT CONNECTION
HWR			VOLUME DAMPER
cws	- CHILLED WATER SUPPLY	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	EXTRACTOR
cwn	•		TURNING VANES
CH5	- CHILLED AND HOT WATER SUPPLY	TE PAR	RISE AND DROP IN DUCT
			SUPPLY DUCT
	- CONDENSER WATER SUPPLY		RETURN OR EXHAUST DUCT
	- CONDENSER WATER RETURN	CS	CIRCUIT SETTER
	- REFRIGERANT LIQUID	ф	ROUND
P6	- REFRIGERANT SUCTION	- -	OVAL

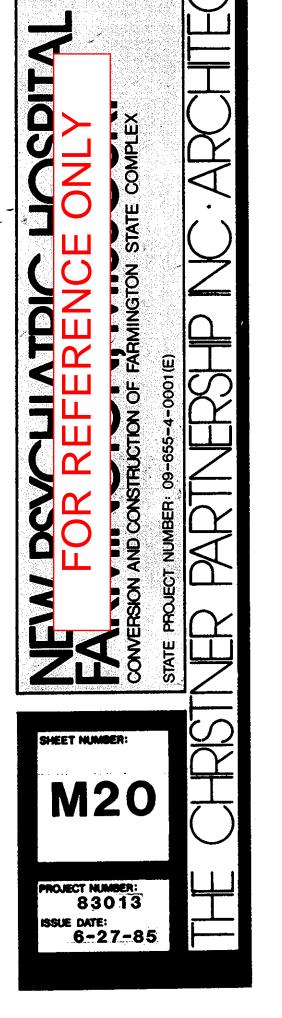


POINT OF CONNECTION BETWEEN NEW AND EXISTING

This record drawing has been prepared in part, by Colton/Lester Corporation, based upon information furnished by others. While this information is believed to be reliable, the Engineer cannot assure its accuracy, and thus is not responsible for the accuracy of this record drawing or for any errors or omissions which may have been incorporated into it as a result. Those relying on this record document are advised to obtain independent verification of its accuracy before applying it for any purpose



STAT HTITO 1000 IME MASA

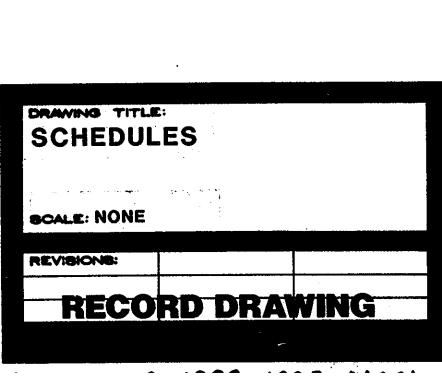


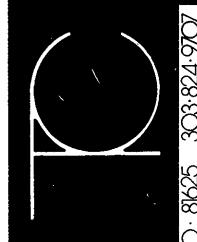
		ERM	INAL			_	AT UNI	T_SCI	HED	ULE	•				· · · · · · · · · · · · · · · · · · ·		
MARK	MANUFACTURER	SIZE	CFM	_AIR : ENT.	TEMP.	•	втин	DUCT SIZE	ROWS				7 A	VATER	GPM	Ρ.	D. ,
TRU-1	TEMPMASTER	В	250	55	90		9,500	9"×10"	2		+	∞		2 0	.5		14X
<u>2</u> 3		世	730 650			+	27,600 24,600	14"×10" 14"×10"							1.2		
4 5		C	400 200				15,700 7,600	12"×10"							.80 .40		
6		A	210				7,900	9"x10"			<u> </u>				.40		
7		G C	1280				48,400 15,900	22"x10"							2A .80	<u></u>	
9		0	400				15,200	1211×1011							.80		
10		C	440 790			-	29,900	12"×10" 14"×10"			-				1.5		
12		A	150				5,7∞	9"×10"							.30		
13 14		B	340 210				12,900 7,900	9"X10" 9"X10"							.70	<u> </u>	
15		C	420				15,200	12"×10"							.80		
16		E C	780 420				29,200 15,200	141×101 121×101			\vdash				1.5		
18		臣	600				22,700	14"x10"							1.1		
19		C	420 420				15,200 15,200	12"×10"			<u> </u>				.80 .80		\vdash
21		F	920				34,800	171/2101							1.7		
22 23		A	150		$\downarrow \downarrow$,	5,700 12,900	9"X10" 9"X10"							.30		_
84		Ā	130		97	7	5,800	9"X10"							.30		
25 26		A	120		90)	4,600	9"x10" 9"x10"		,					.30		
27		A	120				4,600	9"x10"							.30		
28 29		A	120 120				4,600	9"x10"			<u> </u>				.30 .30		\vdash
30		A	120				4,600	9"×10"							.30		
31 32		B	260 310		1	_	9,500	9"x10" 9"x10"			-				.50		
32		B	170				6,400	9"×10"							.30		
34		A	170				6,400	9"x10" 12"x10"			+				.30 .90		
35 36	<u></u>	DE	480 730				18,200 27,600	14"×10"							1,4		
37		E	730				27,600	14"x10"			-				1.4		
<i>38</i> 39		B	180 270				6,800	9"x10" 9"x10"							.50		
40		C	360				13,600	12"×10"							.TO		
41		B	110		+		4,200 6,700	9"x10" 9"x10"							.50	,,*	
43		A	100		4		3,500	9"×10"							.20		
44		C	350 840		94		14,900 31,800	12"×10" 14"×10"							1.6		<u> </u>
46		А	120				4,600	9"1210"							.30		
47 48		B	300 300				11,300	9"×10" 9"×10"							.60		-
49		В	300				11,300	9"x10"							.60	_	
<u>50</u>		C	520 350				19,700	12"x10"			<u> </u>				1.0		+
52		C	370				14,000	12"×10"							,70		<u> </u>
53 54		B	260				9,800	9"x60" 9"x10"							,50		_
55		В	260				9,800	911×1011							.50		
56	 	B	250				9,500	9"×10"							.50	+-	
57 58		8	310				11,700	9"×10"							.60	+	
59		B	310			<u>.</u>	11,700	9"×10"			lacksquare				.60 .30	_	
62		A	130				4,900	911×101							40		
62		E	600				22,700								1.1		igspace
<u>63</u>		E	180				22,700 6,800	14"×10" 9"×10"					-		1.1		
65		A	130				4,900	9"×10"					<u> </u>		.30	-	
67		<u>A</u>	150				5,700 5,700	9"x10"							.30		
68	-	В	300				11,300	91/2101							.60		
70		B	300		1 1		11,300	911×101				<u> </u>	-		.60		-
71		В	340				12,900	9"×10"							.70		
7 <u>උ</u> 73		E 8	700		+		26,500 10,200	1							1.3		+
74		В	270				10,200	911×101							.50	1	
75 76	- 	B	290		+		11,000								.60	+	_
77		В	260	 			9,800	9"×10"							,50		
78 79	<u> </u>	B	130				9,800 4,900								.50	_	_
80		A	190				7,200	9"X10"							.40		
61 82		EB	700 310		\prod		26,500			-					1.3		_
83 83	- i	В	310				11,700	9"×10"							.60		
64 85		B	310				11,700	9"×10"				<u> </u>	1		1.1	+	\vdash
85 86		邑	600				22,700	14"×10"							1.1	1	<u> </u>
87 88		A	180		+		6,800	9"×10"					_	<u> </u>	,40		-
80 89		A	150				5,700	9"×10"							.30		<u> </u>
90 91		A	150 300				5,700				+		-		.3C	-	+
92		В	300				11,300	9"x10"	1					-	.60		#
93 94		BB	290 240		\prod		11,000						-		.60 .50		+
94		B	340				12,900	9"×10"			1				.70		士
96	_	B	270 270				10,200 10,200	9"×10"					-		.50		+
97 98		B	290				11,000	9"×10"							.60	,	1
99		C	400			L	15,100	12"x10				 	$ar{\bot}$.80 2.3		+
100		G	1200				45,400								70		\pm
102		C	400				15,100	121×101			1				.80		-
103 104		B	250	++	-		7,900					-	_		.50		+
105	5	D	500				18,900	121×10							1.0		
100		ED	590 500			_	22,300 18,900				-	+	+		1.0	+	+
108		ے	410				15,500	1211×1011							.80		1
	1 1	E	770				29,100	14"x10"			1				1.5		_
109		A	160		1	}	6,100	91/x101							.30]

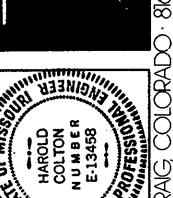
MARK 3U-113 114 115 116 117 118	MANUFACTURER			_ AIR			AT UNI			1	,		WATE	R		·
114 115 116 117 118	;	. SIZE.	.CFM	ENT	***	LVG.	ВТИН	DUCT SIZE	ROWS	S.P.	ENT	· F°	LVG. F°		P.1	D.
115 116 117 118	TEMPLYASTER	В	250	55	6	<u></u> €	9,500	91/21011	N-		2C	δ	160	.50	512	<u>w</u>
116 117 118		D D	500 500		+		18,900 18,900	121×1011						1.0		_
118		E	640				24,200	14×10"						1.2		
		D	500		-		10,900	121/20" 221/210"						2.8		
119		GD	1500		+		56,700 18,900	121×10"						3.0	-	
120		A	160				62100	911×1011						.30		
121		C	400		\perp		15,100	12"x10"						.80		
122		B	260 250				9,500	9"x10"						.50		
124		В	250		_		9,500	9"x10"						.50		
125		B	240		_		9,100	9"x10" 9"x10"						.50	-	\vdash
127		A	110				4,200	9"×10"						.20		
128		A	130		_		4,900	9"x10"						.20	ļ	-
129		DB	520		-		19,700	12"×10" 9"×10"						1,0		
131		В	330				12,500	9"×10"						,60		
132		B	330 630				12,500							1.2		\vdash
133 134		世	570		-		23,800 21,600							1.1		
135		A	130				4,900	9"x10"						.20		
136		B	150		_		5,7∞ 8,∞∞	911x1011						.30	├─	
138		A	130				4,900	91/21011						.20		
139		C	370				14,000	12"x10"						.70	<u></u>	-
140		B	330 370			-	12,500	9"x10"						.60	<u> </u>	
142		В	330				12,500	911×1011						.60		igg
143		CB	380 330		-		12,500	121×10" 91×10"		-	1			.70	 	-
144		D	490		_		15,500	121×1011						.90		
146		E	640		1		24,200	141×101						1.2	igspace	+
147		B	240	+	-	}	9,100	9"×10"			+			,50	 	
149		B	240				9,100	9"×10"						.50		1
150		8	340		-	ļ <u> </u>	12,900	911/21011			-			.70	_	-
151 152		B	330 330		+		12,500							.60	+	\pm
153		A	130				4,900	9"x10"						.20		_
154		B E	210		_		8,000 23,800							1.2		+
156		E	570		\perp		21,600	14"X10"						1.1		
157		A	130		1		4,900	91/x1011			-			.20		\perp
158 159		<u>A</u>	150		_		5,700 6,800	9"x10" 9"x10"		-	-			.30 ,40	+	+
160	+	A	180				6,800	911/1011						.40	1	
161		B	330				12,500	911/21011			-			.60		+
162		B B	330				12,500	9"×10" 9"×10"			* .			.60	+	+
164		В	340	-			12,900	91/2101						.70	lacksquare	_
165		EB	720		-		27,200	14"x10" 9"x10"			<u> </u>			1.4	+	<u> </u>
167		C	370		\dashv		14,000	12'x10"						.70		
168		C	370				14,000	1211×1011		*				.70	╬	-
169		B	710				9,100	4"X10"			-	<u> </u>		1.3	<u> </u>	+
171		В	240				9,100	911×1011						.50		
172		B	240		-		9,100	9"X10" 9"X10"						.50	-	+
173		A B	130		+	<u> </u>	4,900 6,000	9"x10"			+			.40	上	
175		B	34Ó				12,900	9"X10"						.70		lacksquare
1760		B	330 330				12,500	·			-			.60	-	+
178	<u> </u>	 	630		_		23,800	14"XIO"						1.2	#	#
179		E	600		_		22,700	H"x10"	1		+			1.1	+	\perp
160		A	150	 			5,700 4,900	9"x10"			+	 		.3	+	-
182		A	180				6,800	9"x10"			1			,40		#
183		AB	180	++	_		12,500	9"×10"					+	.40		+
185		B	330				12,500							.60	+	1
186		В	320				12,100	911×1011			1			.60		
187		B	270 540		\dashv	-	10,200	9"X10" 12"X10"			-			1.0		+
189		B	270				10,200	9"×10"						.50		1
190		C	370				14,000	12"×10"						.70		<u> </u>
191		C E.	370		+	+	14,000	12×10" 14"×10"			_			.70 14		+
193		E	850	50	-	90	36,7∞	141×1011						1.8		$oxed{L}$
194		E	760				32,800 75,600		1		+		1	3.8		+
196		9	1750				75,600	2211×1011						3.8	<u> </u>	
197		Н	2000		\dashv	1	86,400	27"×10"						4.3	+	+
198 199		J	850	+		-	90,700	36/x10/					1	4.5		+
200		8	300				13,000	9"×10"						.60		T
201 202		E G	610		-		26,300 56,200	122"×10"						1.3		-
202 203		G C	360				15,500							.70		<u> </u>
204		8	033				9,500	911×1011						.50		\perp
205 200		EB	730 250	++			31,500	14"×10"					+ +	1.6		+
		В	රකී				12,100	9"×10"						,60	,	#
207		B 8	250	\prod	-		10,500	9"×10"						.50		+
208		B	350		_	1	15,100	9"×10"			+	-		.60		+
		A	160				6,900	911×1011	<u> </u>					.30	·	1
205 209 210 211	t l	C	400	\coprod	\dashv		15,100	12"×10"			-			.80	_	1
202 210 211 212			1400	+~		-4×	1,5,100	10×10	 ~~	-	_	par.	1 3/2	1.00	十	
205 209 210 211					_ '											_
202 210 211 212																
202 210 211 212																
208 209 210 211 212																
202 210 211 212																
202 210 211 212																

MANNE MANUFACTURER MOCH, STUTE, OPH NEET STEE DRICHMENT PRIMARY				F	T .	HEDULI		
2	MARK	MANUFACTURER				·	A Company of the Comp	REMARKS
9 B 270 소청소	VAV-1	TEMPMAGTER	DESIGN 7				<u> </u>	
## ## ## ## ## ## ## ## ## ## ## ## ##					<u> </u>			
S					ļ <u> </u>		} 	
P 260 Grid Aller P C 270 Trip Trip P A 150 Stb Trip P C 400 Trip Aller P C 400 Trip Trip P C 500 640 Trip Trip P C 500 740 Trip P C 500 Trip Trip P C 500				ļ	 			
T								
9				С	370	714	415,415	
10	ව			A	150	514	でも	
11	9			C	4∞	7"ゆ		
12	10			A	180			
15				*************************************	 			
H				}				
15						<u> </u>	· · · · · · · · · · · · · · · · · · ·	
16								
17				 				
10		· · · · · · · · · · · · · · · · · · ·			 			
19			-	}	1			
D					380			
A 10 5th 7th 7th 22 23 D 270 64th 7th 7th 7th 24 A 660 5th 64th 7th 7th 25 64th 7th 25 64th 7th 25 64th 7th 25 64th 25 6				D	540	වර්	45,47,417	
25 B 270 G B 74,745 24 A 160 S B	21			A	110	**************************************		
A A	22			1				
C 320 Tib TipTigTig Tib C 320 Tib TipTigTig Tib C 7								
A 170 5th 7th C Q 1440 1445 221x10' C C Q 1440 144x 221x10' C C C C C C C C C C					<u> </u>		66,76	
27	-						- ('Φ,7"Φ,7"Φ - 7"L.	
E								
89					}	· · · · · · · · · · · · · · · · · · ·		
80 B 210 G G G G G G G G G						<u> </u>		
SI								
D SCO Sty 12 ktd 12 ktd 13				F	<u> </u>	12"4	17"×10"	
24				C	320	7"ゆ	916	
B	33			D	500			
A 170 5" b 7" b 37	34							
E 720 10								
80						<u> </u>		
B ZEO G 4" XEO" 40 C 370 6" 6" 12" XEO" 14" XEO"								
40 41 E 730 10 4 12 12 10 11 12 12 10 11 12 12 10 11 11 12 10 11 12 10 11 12 10 11 1								
1					+			
## ## ## ## ## ## ## ## ## ## ## ## ##								
## ## ## ## ## ## ## ## ## ## ## ## ##								
A4								
#5 # B 250 64 94 46 #6 #6 #6 #6 #6 #6 #6 #6 #6 #6 #6 #6 #6				-}	430	ව්ර	12"×10"	
## 150 10				В	230			
## E 750 IO' IA' IA' IA' IA' IA' IA' IA' IA' IA' IA								
C Seo Slip								
B							14"×10"	
B 250 G b 9" b							allah	
B 250 G b 9 b								
B 230				·				
B 300 G'								
55								
C 360 7" 7" 7" 7" 7" 57" 57" G 1700 14" 4 22" x 10" 58 F 920 12" 4 17" x 10" 59 F 920 6" 4 9" 4 60 61 6 230 6" 4 9" 4 62 6" 6"								
57								
F 950				G			22"×101"	
61	58			F				
B 230 G b 9 b				-				
A 150 5"								
A 50 5"							7'\P	
A 120 514 614 65 F 870 12'4 17"X10" 66 D 440 8'4 12"X10" 67 B 200 6'4 9"X10' 68 E 720 16'4 14"X10" 70 PELETEP 71 TEMPMASTER DESIGN 7 D 550 8'4 12"X10" 72 E 800 16'4 14"X10" 73 E 700 16'4 14"X10" 74 C 320 7"4 8'4							- IIL	
## 870 12'\d 17'\x10'\ ## 870 12'\d 17'\x10'\ ## 870 12'\d 10'\d 12'\x10'\ ## 870 8'\d 12'\x10'\ ## 870 8'\d 12'\x10'\ ## 870 6'\d 14'\x10'\ ## 870 6'\d 14'\x10'\X10'\X10'\X10'\X10'\X10'\X10'\X10'\X								
D 440 814 121x101 67								
67 68 E 720 10"4 14"X10" 69 D 550 8"4 12"X10" 70 PELETEP 71 TEMPMASTER TOPES 7 D 550 8"4 12"X10" 72 E 800 10"4 14"X10" 73 E 700 10"4 14"X10" 74 C 320 7"4 8"4								
E TEO 10"0 14"X10" GA D 550 8"0 12"X10" TO PELETEP TI TEMPMASTER DESIGN 7 P 550 8"0 12"X10" TE E 800 10"0 14"X10" TA C 320 7"0 8"0			- 					
C D D D D D D D D D								
70 DELETED 71 TEMPMASTER TYPES D 550 BID 12"X10" 72 E 800 10"D 14"X10" 73 E 700 10"D 14"X10" 74 C 320 7"D 8"D 8"D 8"D 8"D 8"D 8"D 8"D 8"D 8"D 8	 							
72 E 800 1014 141X1011 73 E 700 1014 141X1011 74 C 320 714 814								
72 E 800 1014 141X1011 73 E 700 1014 141X1011 74 C 320 714 814	71	TEMPMASTER	TYPE S DESIGN 7					
74 C 320 714 814							- 	
								
							1 <u>/</u>	
	75	4		18	1250	1 00	9"4	
				 		 		
				<u> </u>				
								1.00

This record drawing has been prepared in part, by Colton/Lester Corporation, based upon information furnished by others. While this information is believed to be reliable, the Engineer cannot assure its accuracy, and thus is not responsible for the accuracy of this record drawing or for any errors or omissions which may have been incorporated into it as a result. Those relying on this record document are advised to obtain independent verification of its accuracy before applying it for any purpose







				AIR	SI	UPP	LY	UNIT	S	CH	EDU	LE		
MARK	MANUF.		su	PPLY				RET	URN			MIN.		REMARKS
		CFM	SIZE	НР	TSP	RPM	CFM	SIZE	HP	SP	RPM	Ο.Α.		
ΔSU-1	GAMEWELL	26,000	33"	50	الاع		20,800	33"	15	21/2"		5200		
ASU-Z	GAMEWELL	6,500	181	5	21/2"	.—	6,500	18"	3	2"		650		
A5U-3	APPAIG FROD	10,500	15"	3	ľ _{ti}		9,000					1500	-	
	GAMEWELL		30"	50	8 ¹¹		17,300	301	15	2"		7500		
45U-5		21,300	3011	50	811		16,200	30"	15	2"		5100		
160-6		21,500	30"	50	න්	-	16,200	30"	15	2"		5300		
A5U-7		15,150	3011	25	61	·	10,530	301	3	3"		4620		
A5U-8	*	0,005	125"	- 10	4"							8805		

MARK	MANU	FACTURER	МО	DEL	KW	ВТ	UH	۷o	LTS	FAN	I HP		REN	/ARKS	AMP
UH-1	CHROM	ALCIX	MUH	05-4	5	170	∞	400/3	3/60		90	UHIT		TED TISTAT	
UH-Z				,											
UH-3															
UH-4															
UH-5															
UH-6		· - .													
レエ-ア															
UH-B															
UH-9			9	~	4		-			P	J				
こまら			MUH	10-4	10	34,	boo	,		1/2	300				
UH-11			MUH	10-4	10	34,	100			1 /2	30				
UH-12			MUH	05-4	5	174	000			V	100				
UH-13			MUH-	10-4	10	34,0	DOO.			1/2	ර්ථ				
UH-14		-	MUH	10-4	10	34,0	000			1/2	×		<	J-	
UH-15			MUH	05-4	5	17,0	900			メ	<i></i>				
UH-16	8	<i>~</i>	MUH	-05-4	5	17,0	200	9	<i>></i>	У,	100				
								•				'		·	
	•	A.							ı						
·	-														

						•		/ lus	40	C	/ ! L			<u>EDI</u>	<u> </u>	•					<u>. </u>	
MARK	SERVES	MAI	NUF.	CFM	TY	PΕ	ROWS	E.A.T. °F D.B.	E.A.T. °F. W.B.	L.A.T °F D.	Г. В.	L.A.T. °F D.B.	M.B.H	FACE VEL.	A.P.D. W.C.	E.W.	τ. ι	L.W.T. °F	G.P.M.	W.P.D. FT.		FAC ARE SQ.F
CC-1	A5U-1	器	JHIT	26,000	稔	ď	ÉEÀF	79	65.6	55	;	54	924.3	450		4	5	55	185		232! X114"	57
CC-Z	A5U-2			6500				77	64.1				1989	406				Ì	40		48%48	
CC-4	15U-4			24,800				81	67.2				1022.3	450					205		(E) 42×45	55,
CC-5	ASU-5			21,300				75	66.4				8169	450					164		(2) 42'x95	55
CC-6	A5U-6	, .		21,500				75	66.4				824.5	450					165		921k45	55/
CC-7	A5U-7			15,150				81	71.	2	-	92	840.7						168			
CC-8	45U-8	4	~	8800	J	-	مم	95	78	70	>	61	571.7	**		٦	_	~	114			

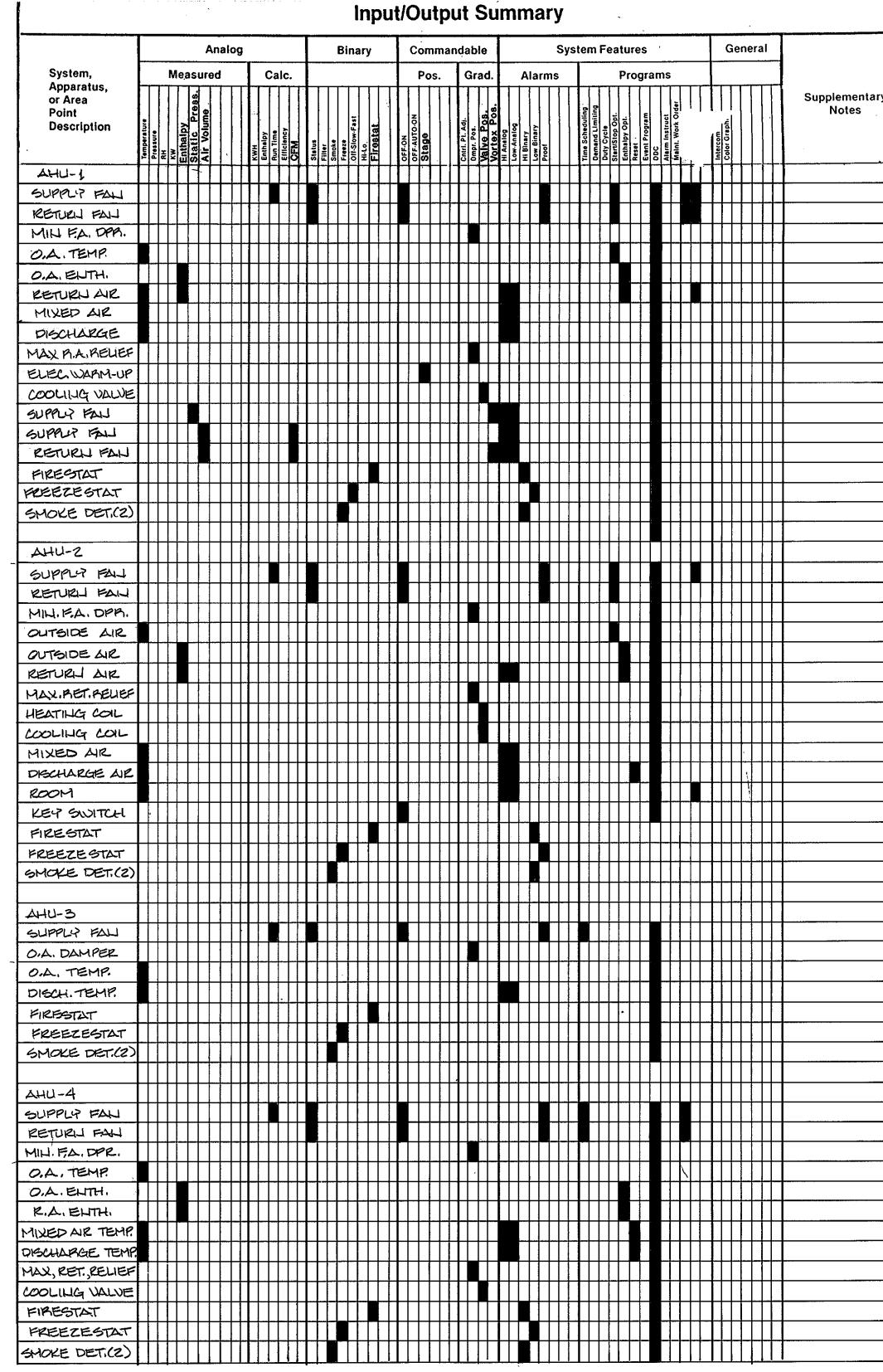
	•			HE	ΔΊ	ΓΙΝ	IG (COIL	_ S	CHI	EDL	JLE								<u>-</u> -
MARK	SERVES	MAN	UF.	CFM		'PE	ROWS EPE	E.A.T. °F		M.B.H.			E.W		L.W °I		G.P.M.	W.P.D. FT.	SIZE	FACE AREA SQ.F
HC-L	ASU-1	BY ULL	T MFG.	80,000	AC RE	Q'D.	AS REQD	50.	93	280.8	450		20	×	16	<u>,</u>	14		(Z)34 X14	57
HC-2	A5U-2			6,500				66.5	100	235.2	400						12		481x48	16
HC-8	45U-8			<i>රි</i> රිගර				40	70	285.3							15			
*HC-8A	A6U-8	•		පපග	•	▶	*	-10	50	570.6			V	-	0	_	25			
							-													
•																				

ELECTRICAL CONTRACTOR.

MARK	050,450			AVE.	DESIG	SN S.P.	FIL	TER ·	ME	DIA	(CASING		PREFI	LTER
MARK	SERVES	MANUF.	CFM	EFFIC.	INITIAL	FINAL	TYPE	QUA.	FILTER	TOTAL	нст.	WTH.	DTH.	TYPE	QUA
F-1	ASU-1	Cambridge	26,000	85%	.48		HIRO	15						TA	15
F-Z	ASU-Z	CAMBRIDGE	6,500	50%	.40		HI-FLO	4						TA	4
F-4	45U-4	CAMBRIDGE	. 24,800	50%	.35		41-50	10						TA	Ko
		→	24,800	95%	.50		H1-FLO	16					_		
F-5	A511-5	CAMBRIDGE	21,300	50%	.35		H1-FLO	16				<u> </u>		TA	16
		4	21,300	95%	.50		H1-FLO	16	<u> </u>						
F-6	A5U-6	CAMBRIDGE	21,500	50%	,35		41-190	16				<u> </u>		TA	10
		→	21,500	95%	.50		H1-FL0	16				<u> </u>			
F-7	ASU-7	CAMBRIDGE	15,150	05%	.65		41-410	9						TA	9
F-8	A5U-B	CAMBRIDGE	5,000	50%	.35		41-40	6	_					TA	6

HOTE:	TA FILTERS	24"×.24"×2"	TYPICAL.

H	IOT	WAT	TER F	REHEA	T/	COIL	SC	HEDI	JLE		
	ENT	LVG			FACE	ROWS	PD		WATER		
CFM	TEMP	TEMP	BTUH	SIZE	VEL	FINS	WG	ENT°F	LVG*F	GPM	PD-FT
5250	55	90	198,500	26 × 36 !	800	2	.25 HAX	200	160	10	41-MAX
5250	55	90	198,500	261×361	800	2	.25"MAX	200	160	10	4'-MAX
	CFM 5250	CFM AIR TEMP 5250 55	CFM ENT AIR AIR TEMP 5250 55 90	CFM	CFM	CFM ENT AIR TEMP LVG AIR TEMP BTUH SIZE FACE VEL 5250 55 90 198,500 261x 361 800	CFM ENT AIR TEMP LVG AIR TEMP BTUH SIZE FACE VEL ROWS 5250 55 90 198,500 26"x 36" 800 2	CFM ENT AIR TEMP LVG AIR TEMP BTUH SIZE FACE VEL ROWS PD FINS 5250 55 90 198,500 26"x 36" 800 2 .25"HAX	CFM ENT AIR TEMP LVG AIR TEMP BTUH SIZE FACE VEL ROWS PD FINS PD FINS ENT°F 5250 55 90 198,500 261×361 800 2 .251HW 200	CFM ENT AIR TEMP LVG AIR TEMP BTUH SIZE FACE VEL ROWS PD FINS WG ENT°F LVG°F 5250 55 90 198,500 261×361 800 2 .251+44 200 160	CFM ENT AIR TEMP LVG AIR TEMP BTUH SIZE FACE VEL ROWS PD FINS WG ENT°F LVG°F GPM 5250 55 90 198,500 26"x 36" 800 2 25"HAX 200 160 10



			0/1	11 4 6			SCHEDULE
MARK	MANUFACTURER	MODEL	CFM	ĸw	втин	VOLT/PH	REMARKS
CUIH-1	CHROMALOX	CUW-STF 2573	500	10	31,400	400/3/60	
CUH-Z		CUC-RFF	250	6	20,500	400/3/60	
CUH-3		AWH 4157	170	1,5	5,120	277/1/60	
CUH-4		CUC-RFF	250	6	20,500	480/3/60	
CUH-5		CUW-STF	500	ව	27,300		
CUH-6		2373		6	20,500		
6UH-7		2473		ව	27,300		
CUH-8		CUW-RFF		6	20,500	<u> </u>	
CUH-9		CUW-RFF		ව	27,300		
CUH-JO		CUW-RFF 2473	4	8	27,300		
CUH-11		4507	170	3	10,240	277/1/60	
CUH-12	"	4307	170	3	10,240	277/1/60	
CUH-13	- · ·	FWH	ι∞	.775	2560	120/1/60	
CUH-14		「松口	100	.75	2560	120/1/60	
CUH-15	4	给好	170	3	10,240	277/1/60	

TE:	ALL	ELECTRIC CABILIET	HEATERS	PROVIDED BY	MECHANICAL	CONTRACTOR & INSTALLED
	BUR	ELECTRICAL COUTE	A CTOP			

			PUM	P	SCH	HED	ULE	
MADIZ	MANUEACTURED	6014	ET 05 UD		ELECT	RICAL	1. 5	DEMARKS
MARK	MANUFACTURER	GPM	FT. OF HD.	HP	VOLT	PH	HZ	REMARKS
P-1	BELL & GOSSETT 1510-2BC	160	70	5	480	3	(40	
P-2	BELL & GOSSETT	160	70	5				
P-3	BELL & GOSSETT 1510-3E	260	110	15				
P-4	BELLE GOSSETT 1510-3E	260	110	15				
P-5	BELL & GOSSETT	1200	105	50				
P-60	BELL & GOSSETT 1510-5CB	1200	105	50				
P-7	BELL & GOSSETT 1510-4BC	600	50	10			5	
P-8	BELL & GOSSETT 1510-4BC	8	50	10				
P-9	BELL & GOSSETT	750	70	20				
P-10	BELL & GOSSETT 1510-5BC	750	70	20				
P-11	NIKING	GAL/HR.		1				
P-12	VIKING	128 GDL/HR		l	-	1		
P-13	BELL & GOSSETT	24	25	1/2	120	1	—	

•						•		
	HOT WAT	ER UNI	T, HE	ATE	RS	CHE	EDL	JLE
MARK	HOT WAT		T HE	вти	R S	CHE	EDU HP	JLE VOLT/PHASE
MARK	[MODEL	CFM		GPM			
MARK	MANUFACTÙRER		CFM	вти	GPM	PD	HP	VOLT/PHASE
MARK	MANUFACTÙRER	MODEL	CFM	вти	GPM	PD	HP	VOLT/PHASE
MARK HWUH-1 HWUH-2	MANUFACTÙRER	MODEL	CFM	вти	GPM	PD	HP	VOLT/PHASE

Apparatus, or Area

Point Description

AHU-5

AHU-6

AHU-7

SUPPLY FAIL

RETURN FOUL

MILL F.A. DPA.

outside air

RETURN AIR

DISCHAPGE AIR

SFB COIL

FIRE STAT

AHU-B

MAX RET. RELIEF

IFB FACE & BYTH

COOLING COIL

FREEZEGTAT SMOKE DETICE)

SUPPLY FAN

OUTSIDE AIR PREHEAT DISCH

DISCHARGE AI

PREHEAT CON

IFB FACE & BYF COOLING COIL

FREEZESTAT

SMOKE DET.

DISCHAPGE

HUMIDITY DISCH

BOILERS (Z)

Boilers (2)

CHILLER (2)

CHIW. RUMPS(Z) C.D. W. PUMPS(2)

CT FANG(Z) ct faus(2)

6UMP (2)

SUMP HEATI(Z)

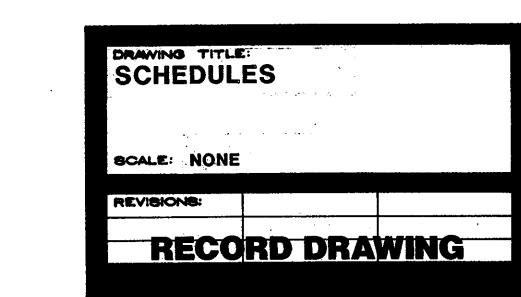
AHU-L

SPACE

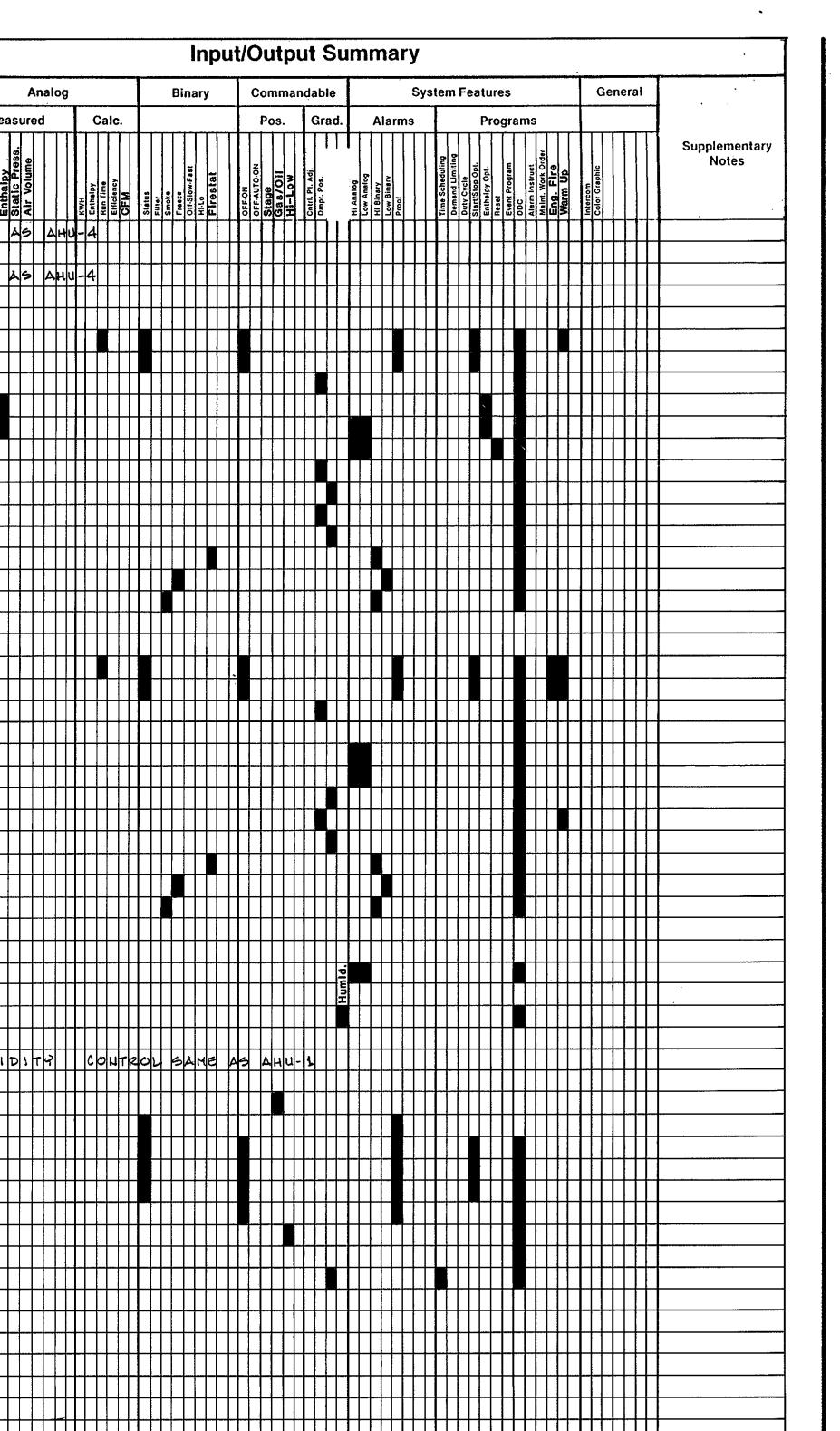
FIRESTAT

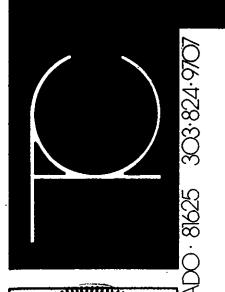
EXH. FAU O.A. DAMPER

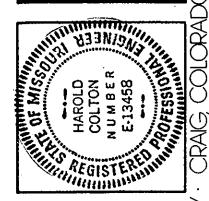
> This record drawing has been prepared in part, by Colton/Lester Corporation, based upon information furnished by others. While this information is believed to be reliable, the Engineer cannot assure its accuracy, and thus is not responsible for the accuracy of this record drawing or for any errors or omissions which may have been incorporated into it as a result. Those relying on this record document are advised to obtain independent verification of its accuracy before applying it for any purpose

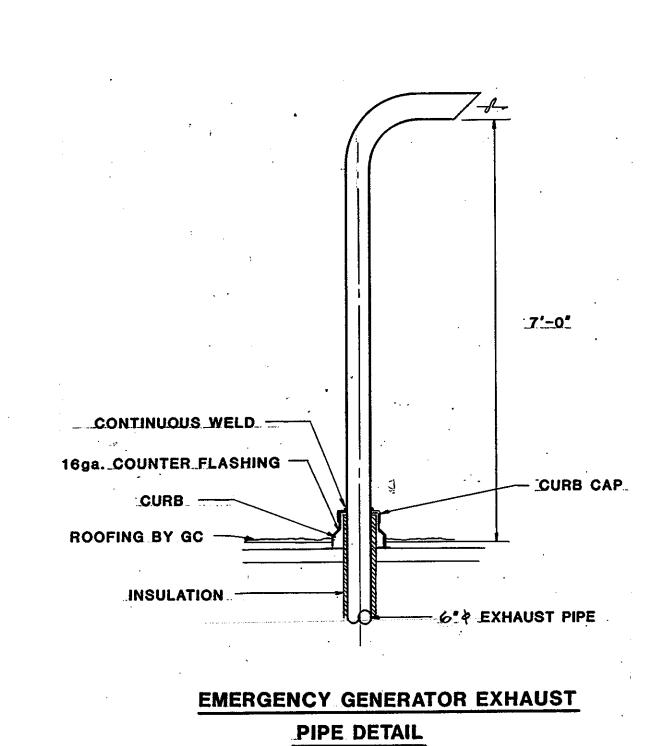


_ _

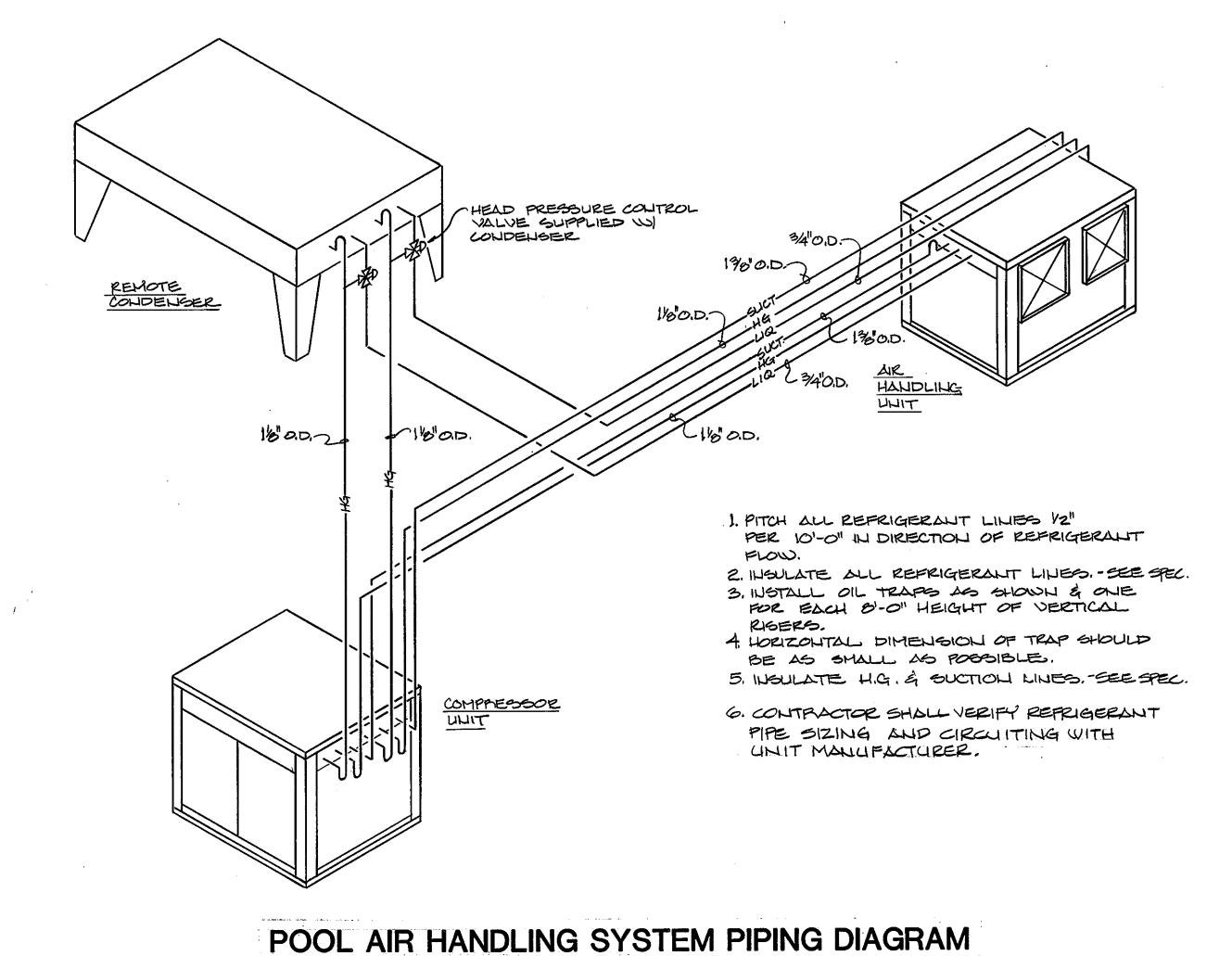


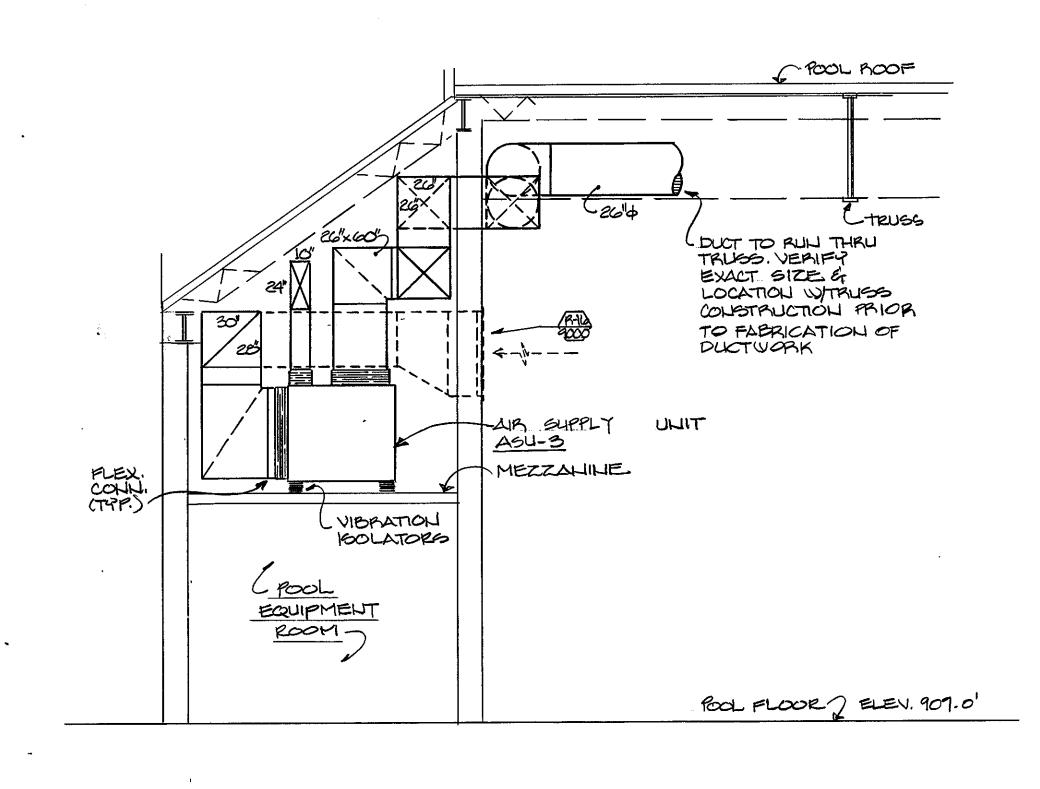


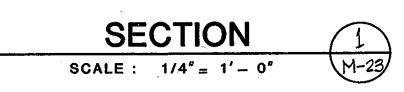




no scale.

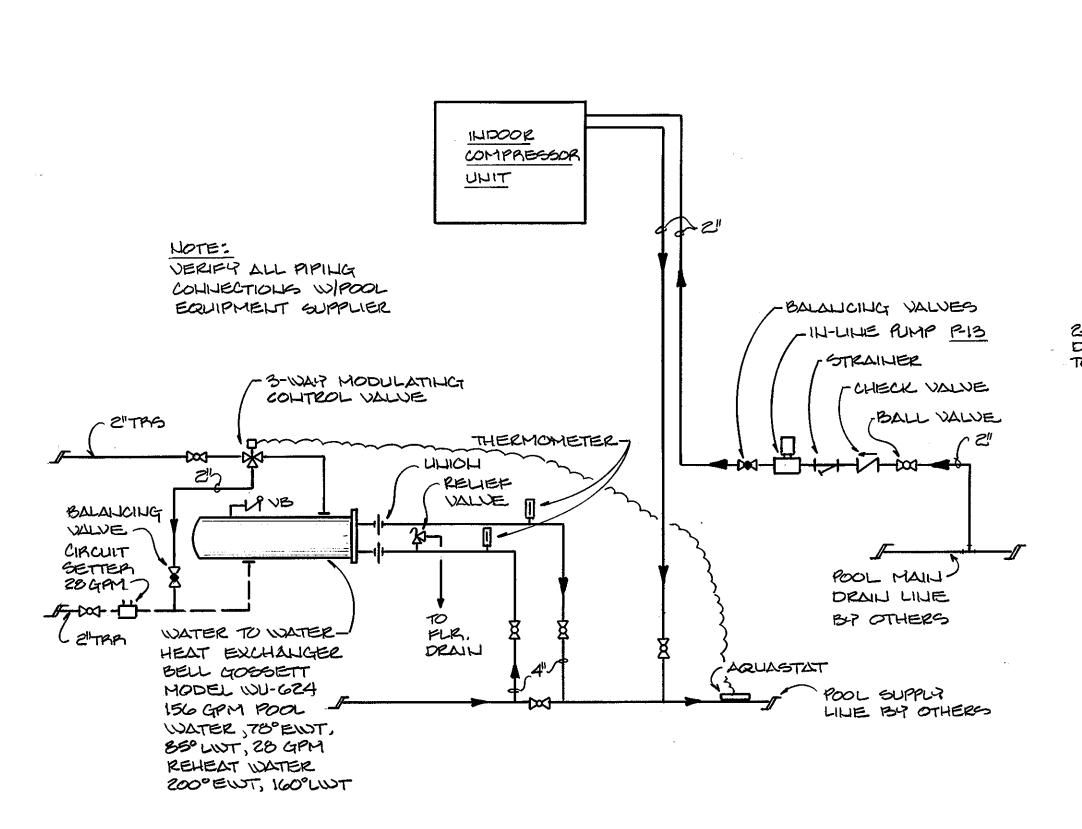




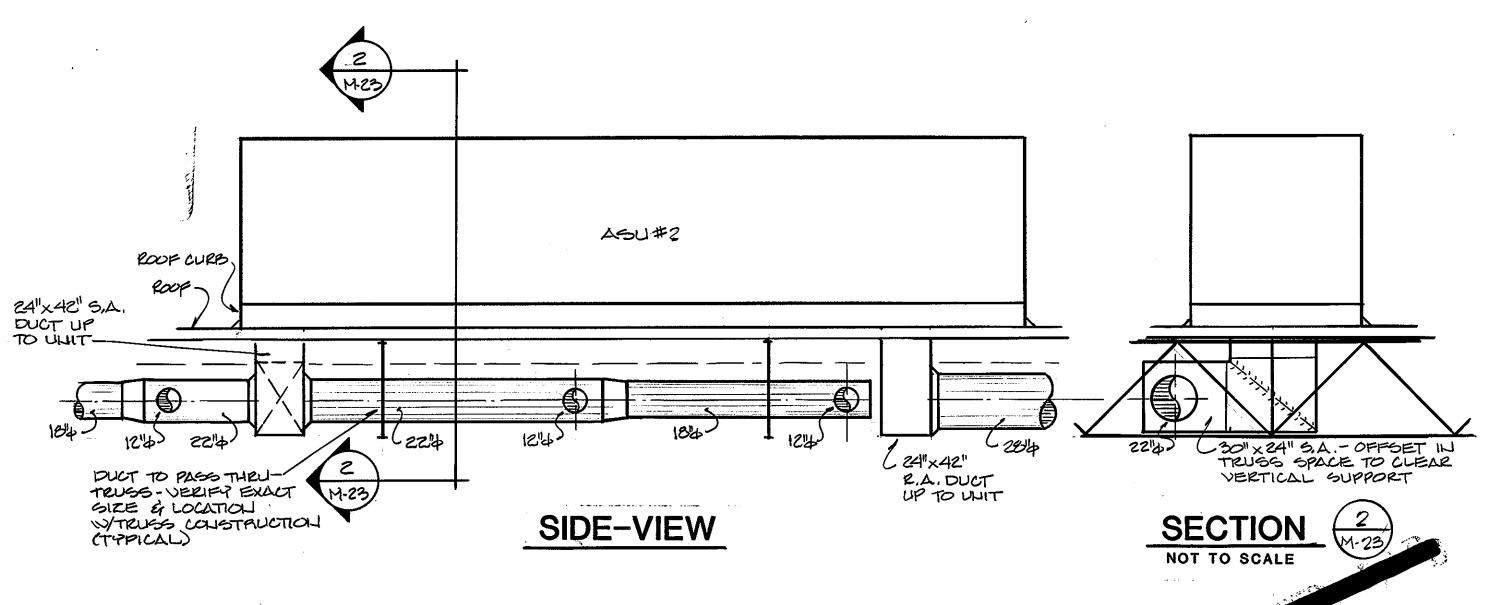


MANUAL AIR YENT UNION OR FLANGE ABOVE COIL FOR 2-WAY CONTROL VALVE STRAINER BALL_VALVE CIRCUIT_SETTOR____

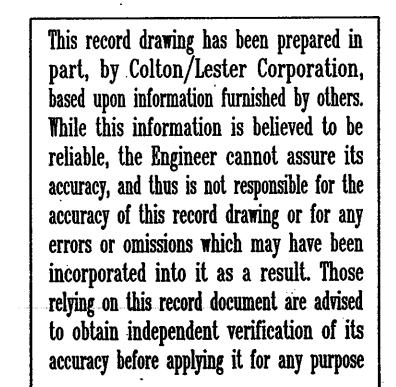
MAKE-UP AIR COIL PIPING DETAIL NOT_TO_SCALE

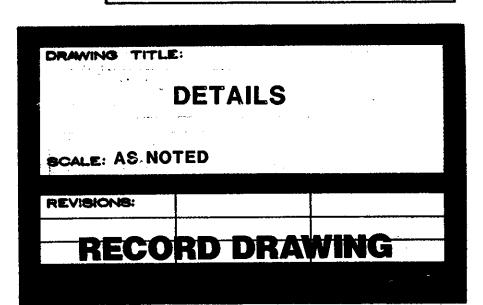


POOL HEATER PIPING SCHEMATIC SCALE: 1/4"= 1' - 0"

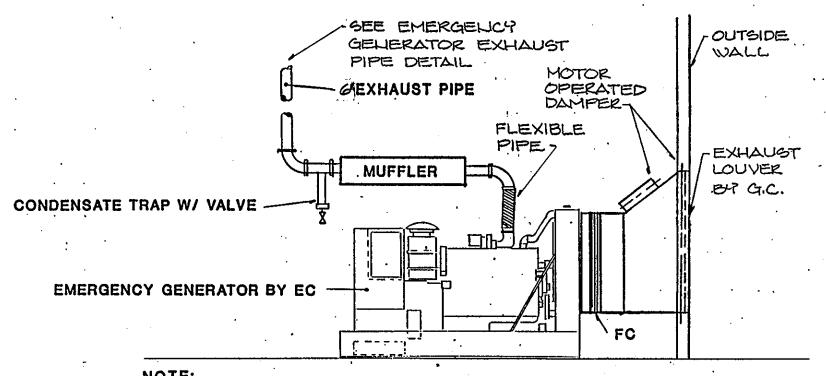


SECTION AT GYMNASIUM UNIT - ASU #2 NOT TO SCALE





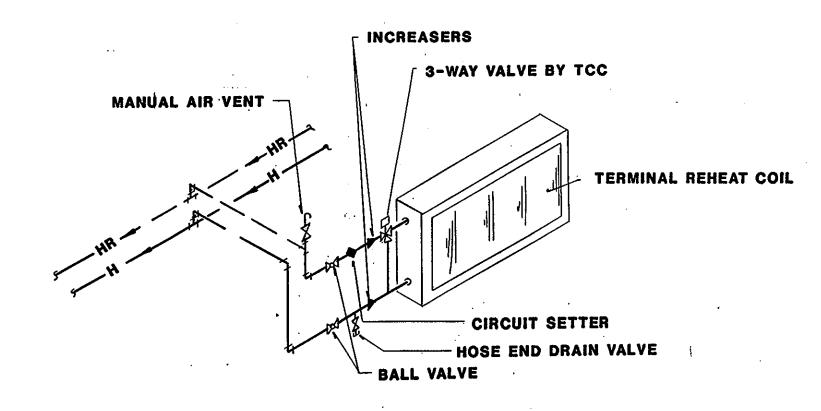
ACAM HAND MAN MALEL MANA



MUFFLER AND FLEXIBLE PIPE ARE PROVIDED BY EC, INSTALLED BY MC

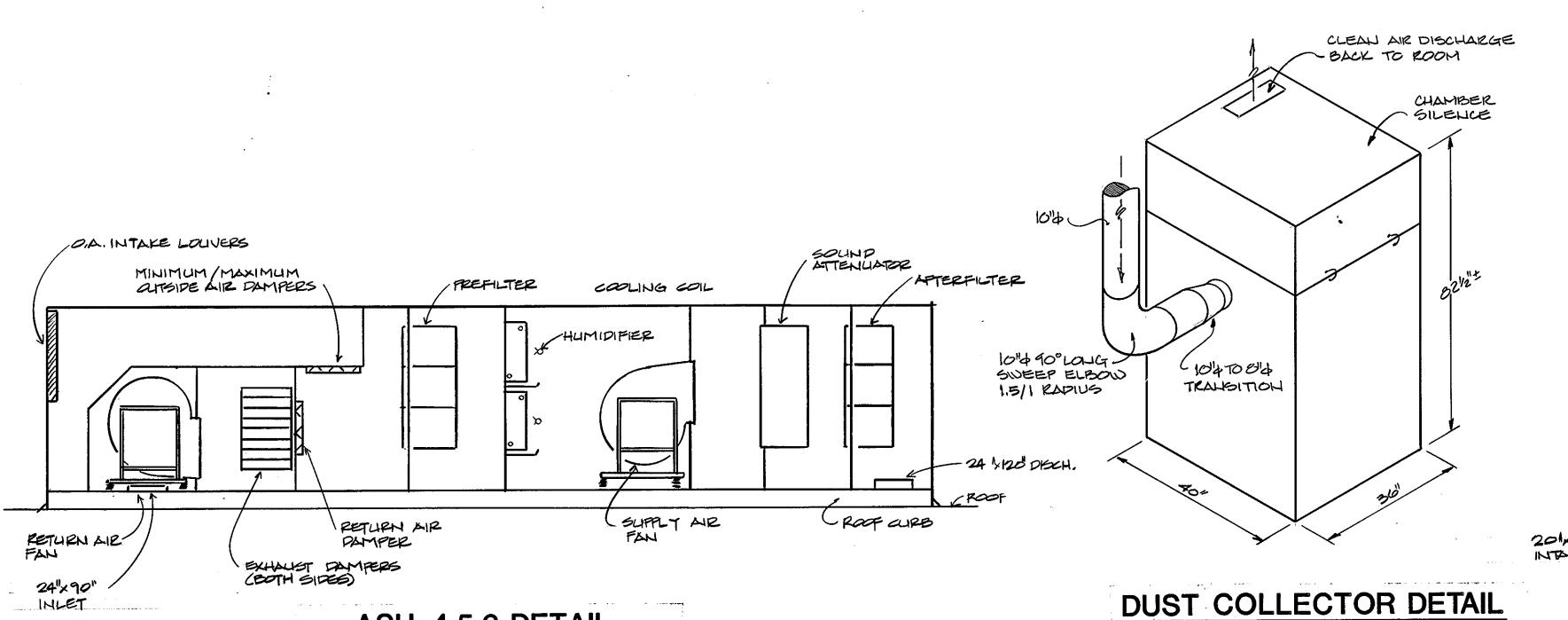
EMERGENCY GENERATOR DETAIL

NOT TO SCALE



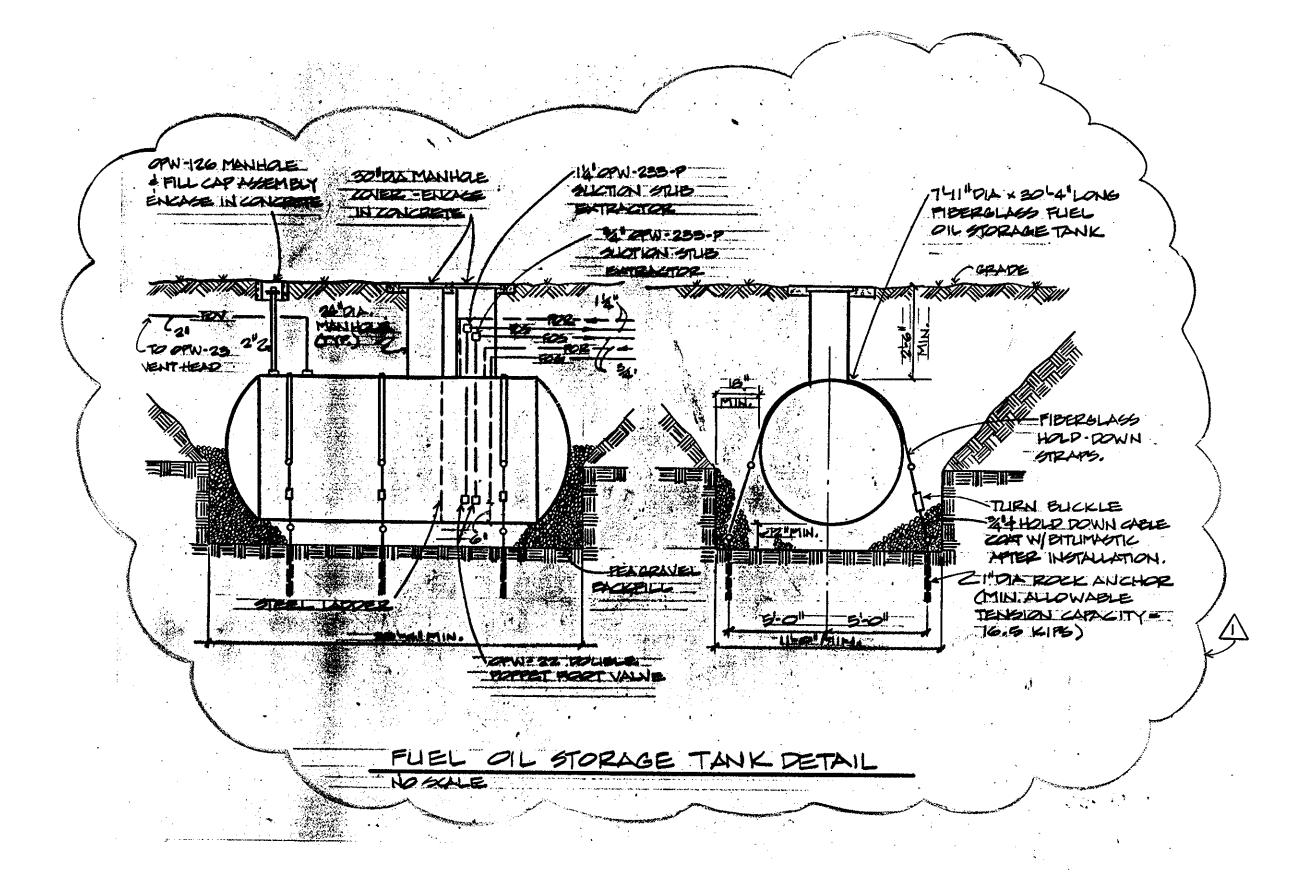
NOT TO SCALE

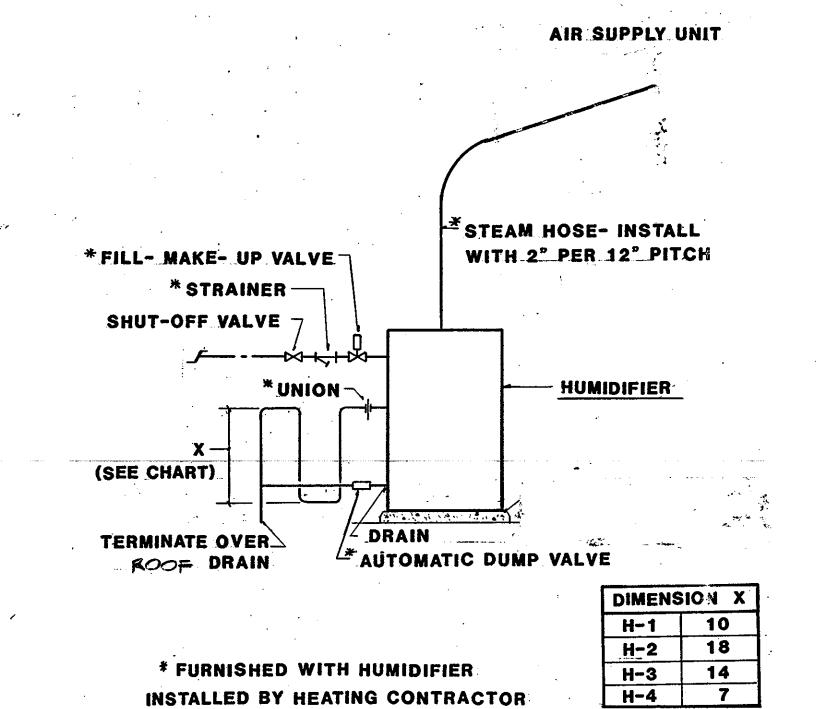
TERMINAL REHEAT COIL DETAIL NOT TO SCALE



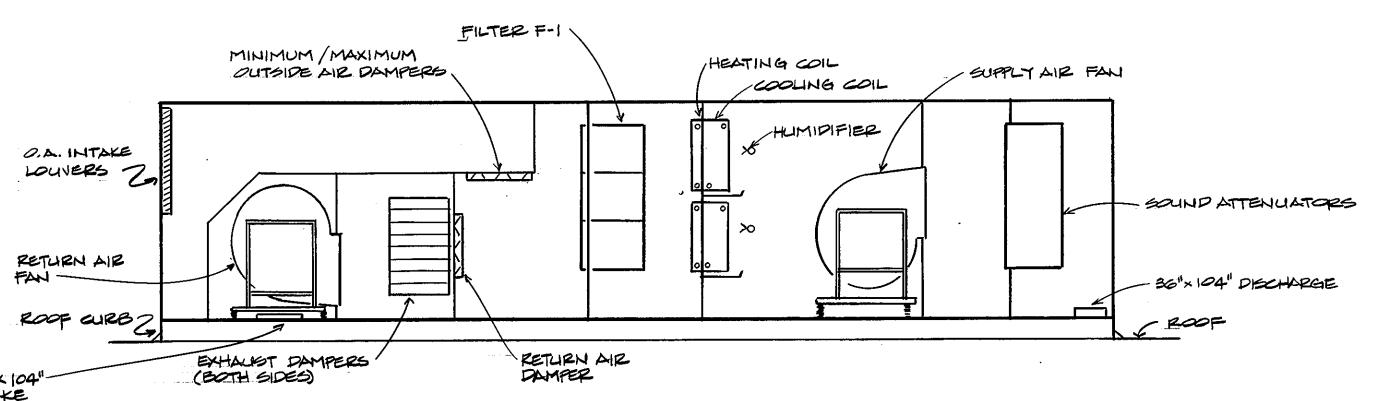
ASU-4,5,6 DETAIL

NO SCALE





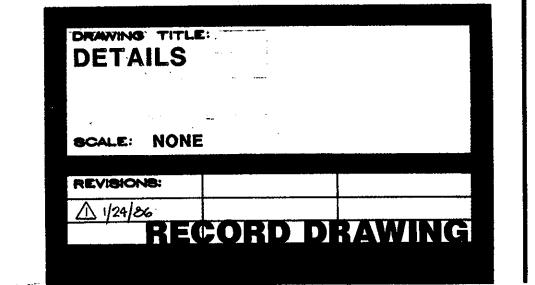
HUMIDIFIER PIPING DETAIL .NOT TO SCALE

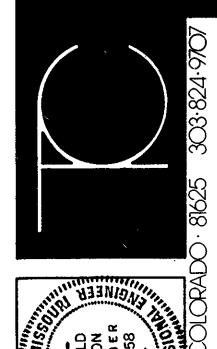


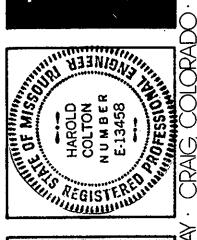
ASU-1 DETAIL NO SCALE

This record drawing has been prepared in part, by Colton/Lester Corporation, based upon information furnished by others. While this information is believed to be

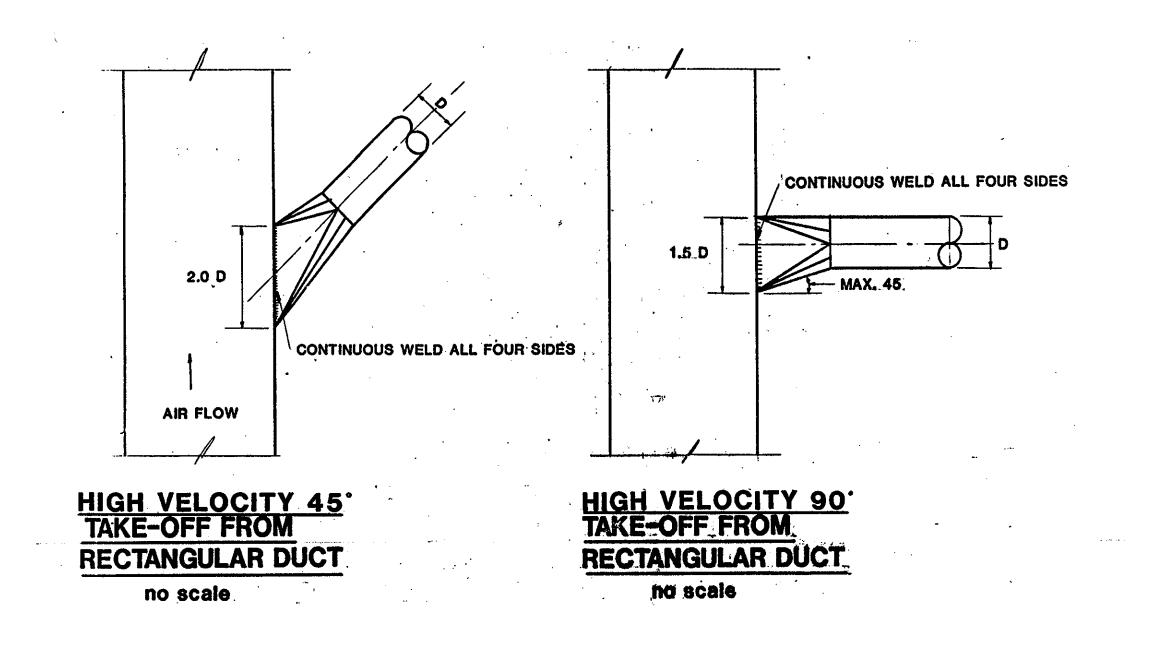
reliable, the Engineer cannot assure its accuracy, and thus is not responsible for the accuracy, and thus is not responsible for the accuracy of this record drawing or for any errors or omissions which may have been incorporated into it as a result. Those relying on this record document are advised to obtain independent verification of its accuracy before applying it for any purpose

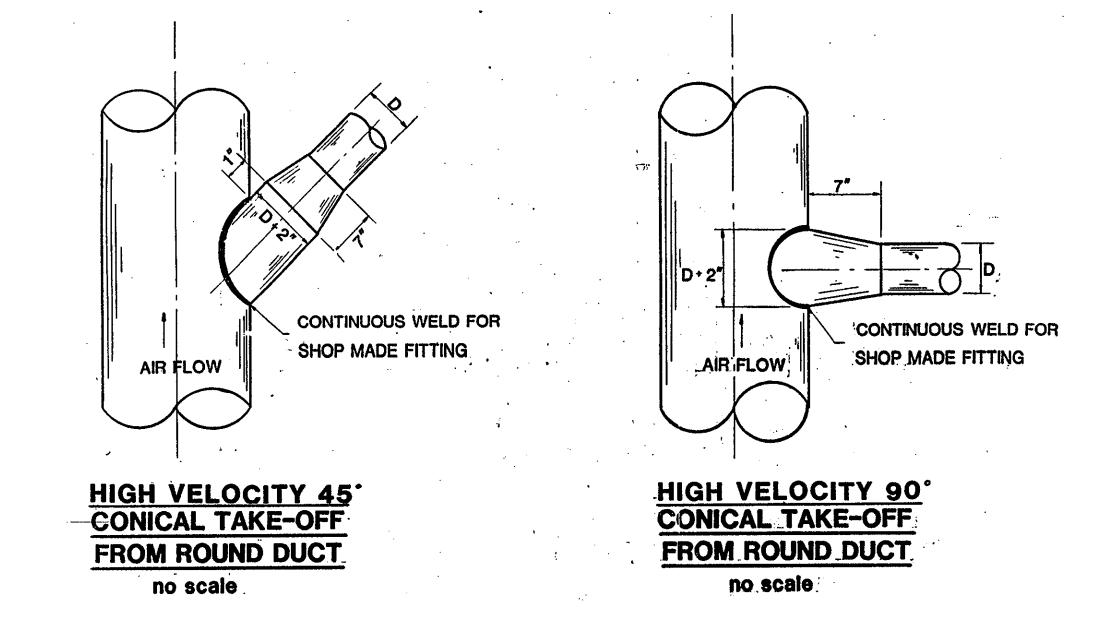


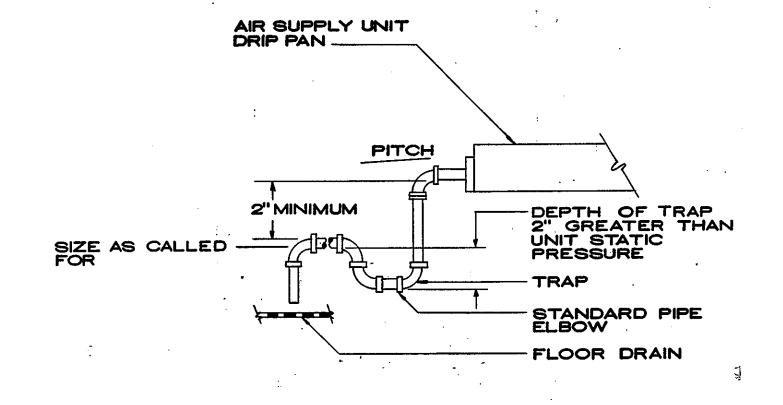




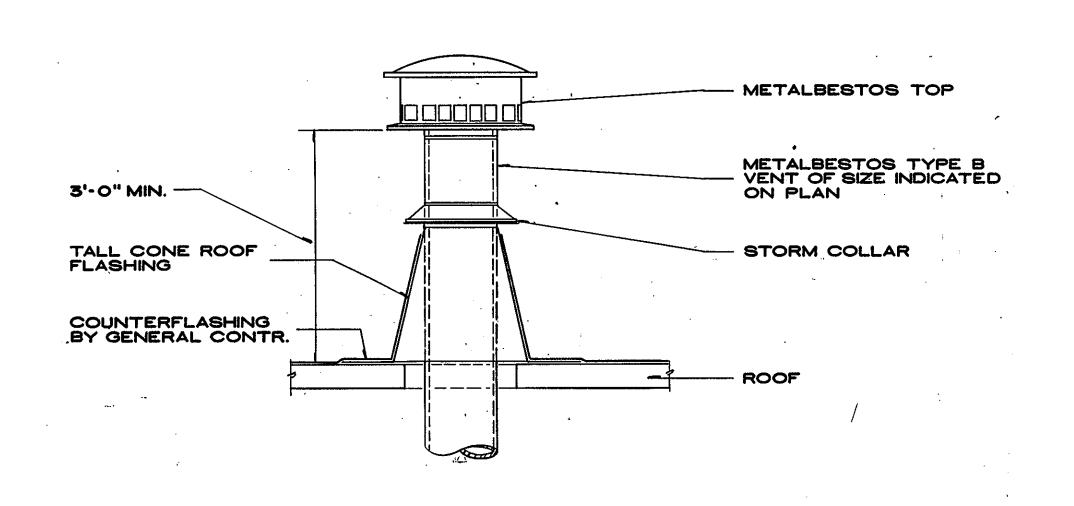
M24





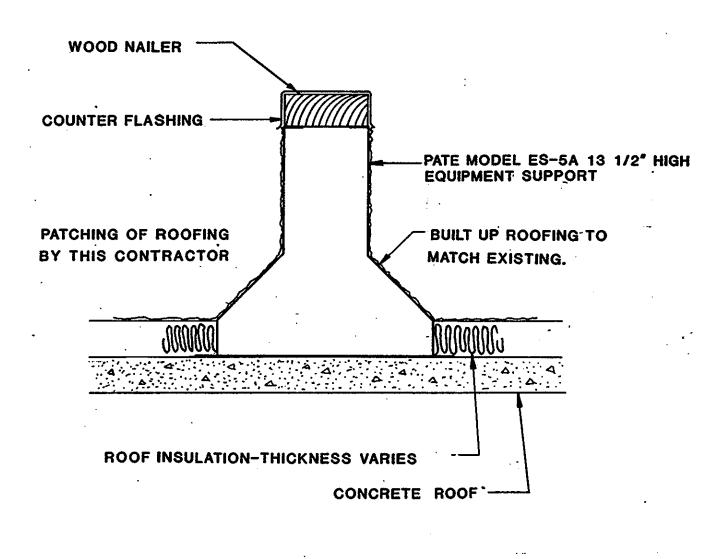


TYPICAL SUPPLY UNIT CONDENSATE DRAIN NOT TO SCALE



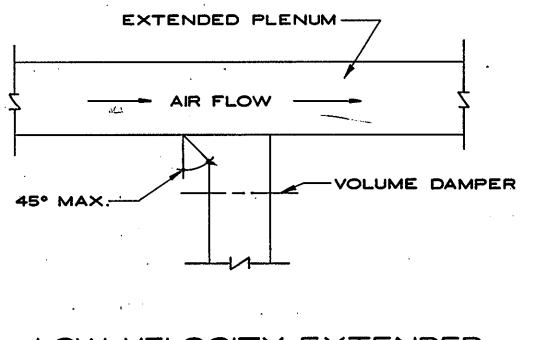
GAS VENT DETAIL

NOT TO SCALE



EQUIPMENT RAIL DETAIL

NOT TO SCALE



LOW VELOCITY EXTENDED PLENUM TAKE-OFF DETAIL NOT TO SCALE

This record drawing has been prepared in part, by Colton/Lester Corporation, based upon information furnished by others. While this information is believed to be reliable, the Engineer cannot assure its accuracy, and thus is not responsible for the accuracy of this record drawing or for any errors or omissions which may have been incorporated into it as a result. Those relying on this record document are advised to obtain independent verification of its accuracy before applying it for any purpose

