

2136 drawing title MECHANICAL CONSTRUCTION

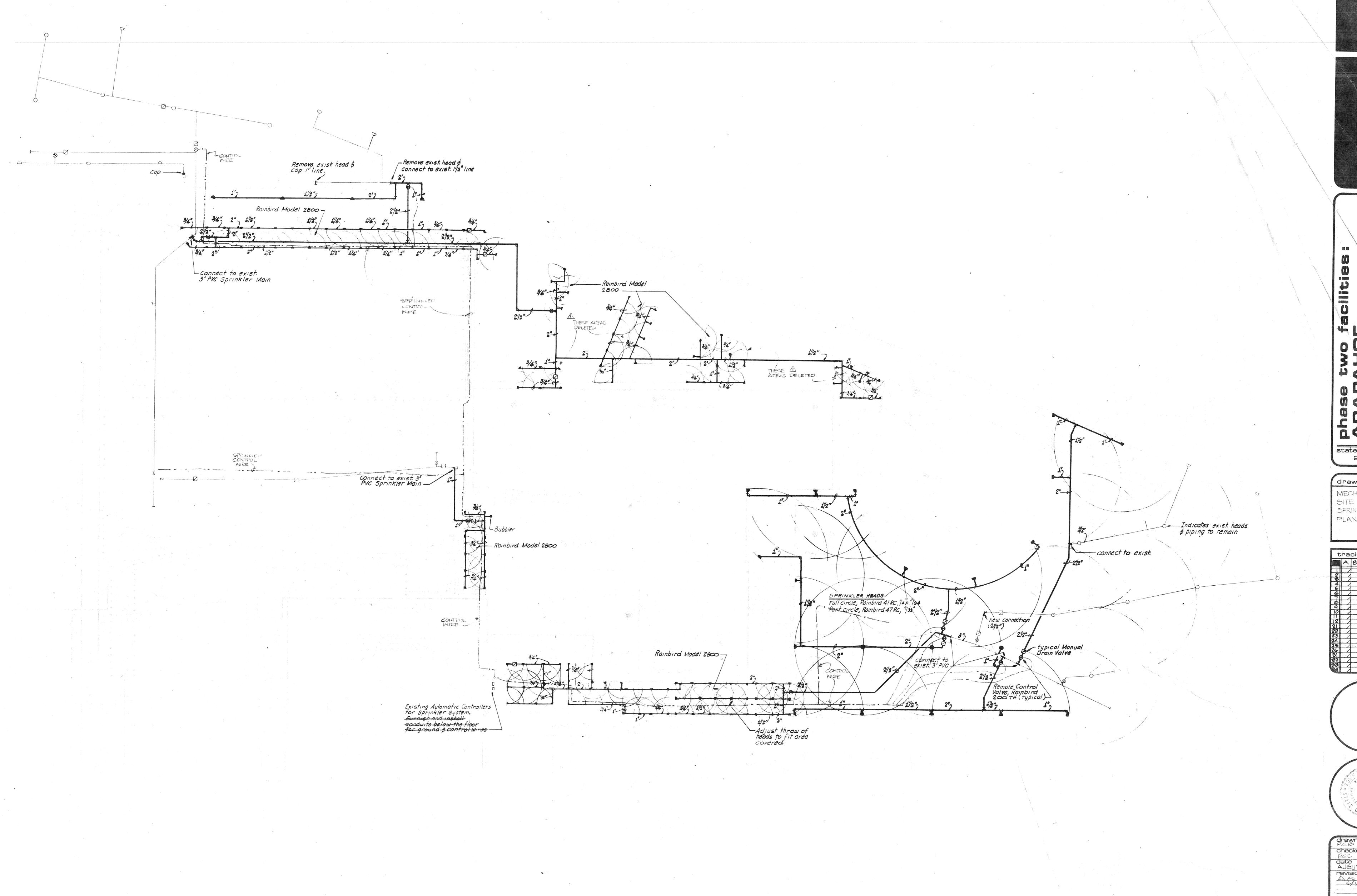
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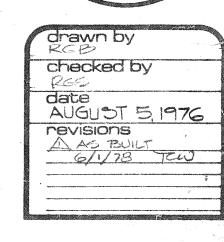
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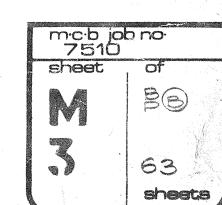
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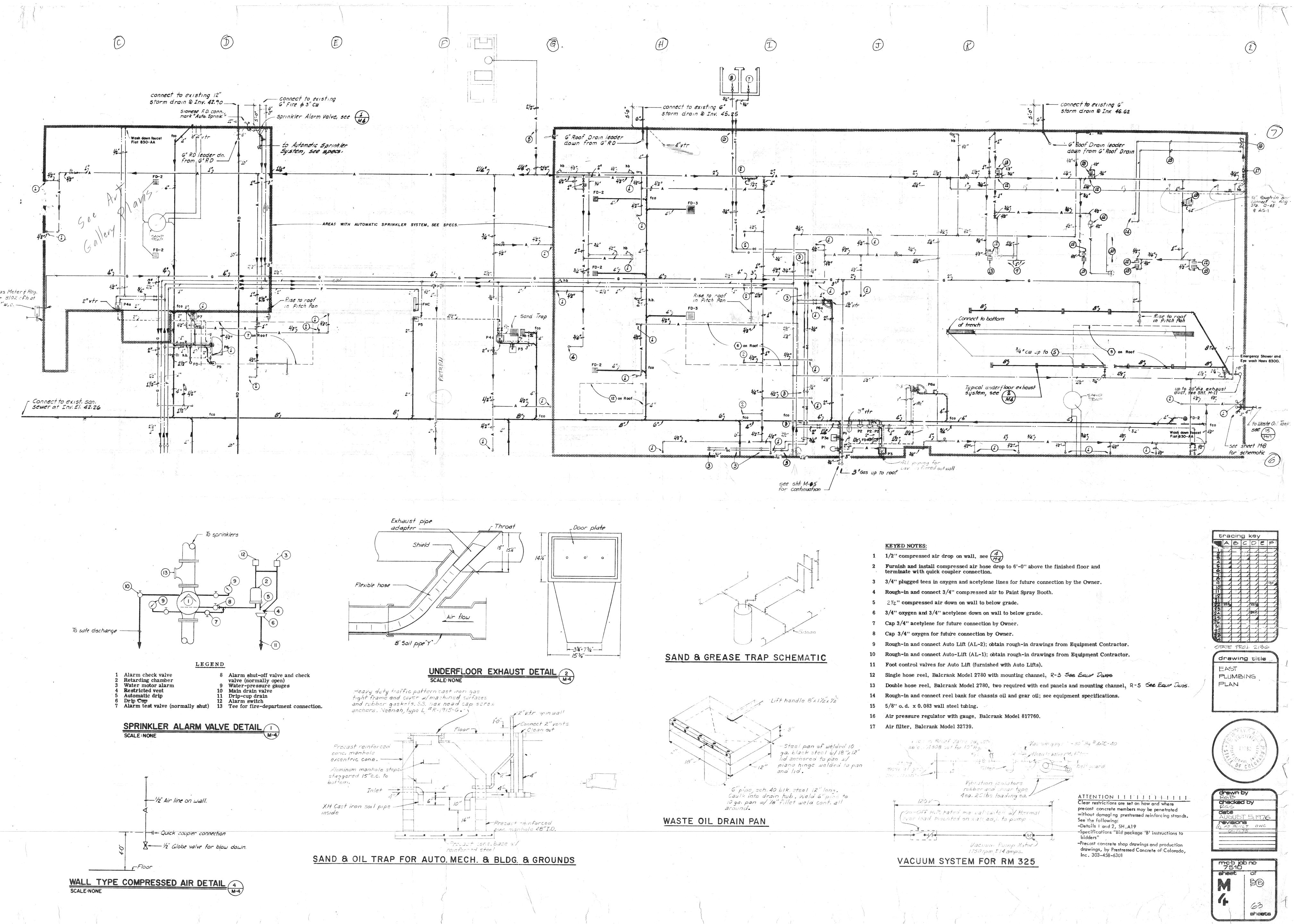
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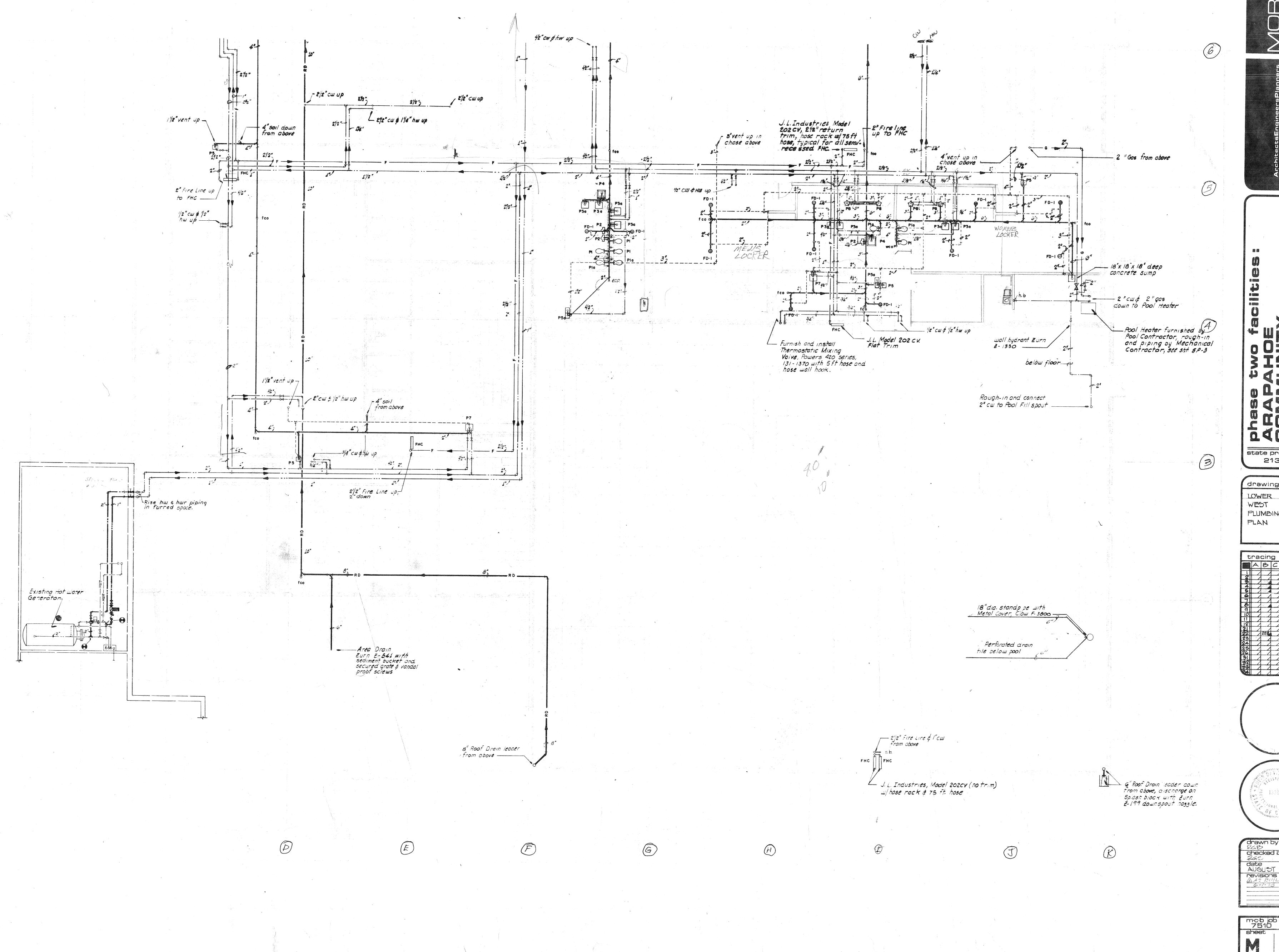
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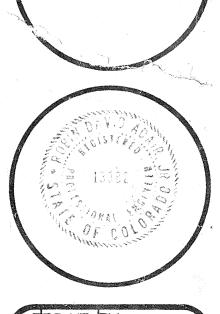


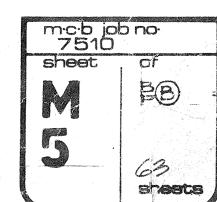


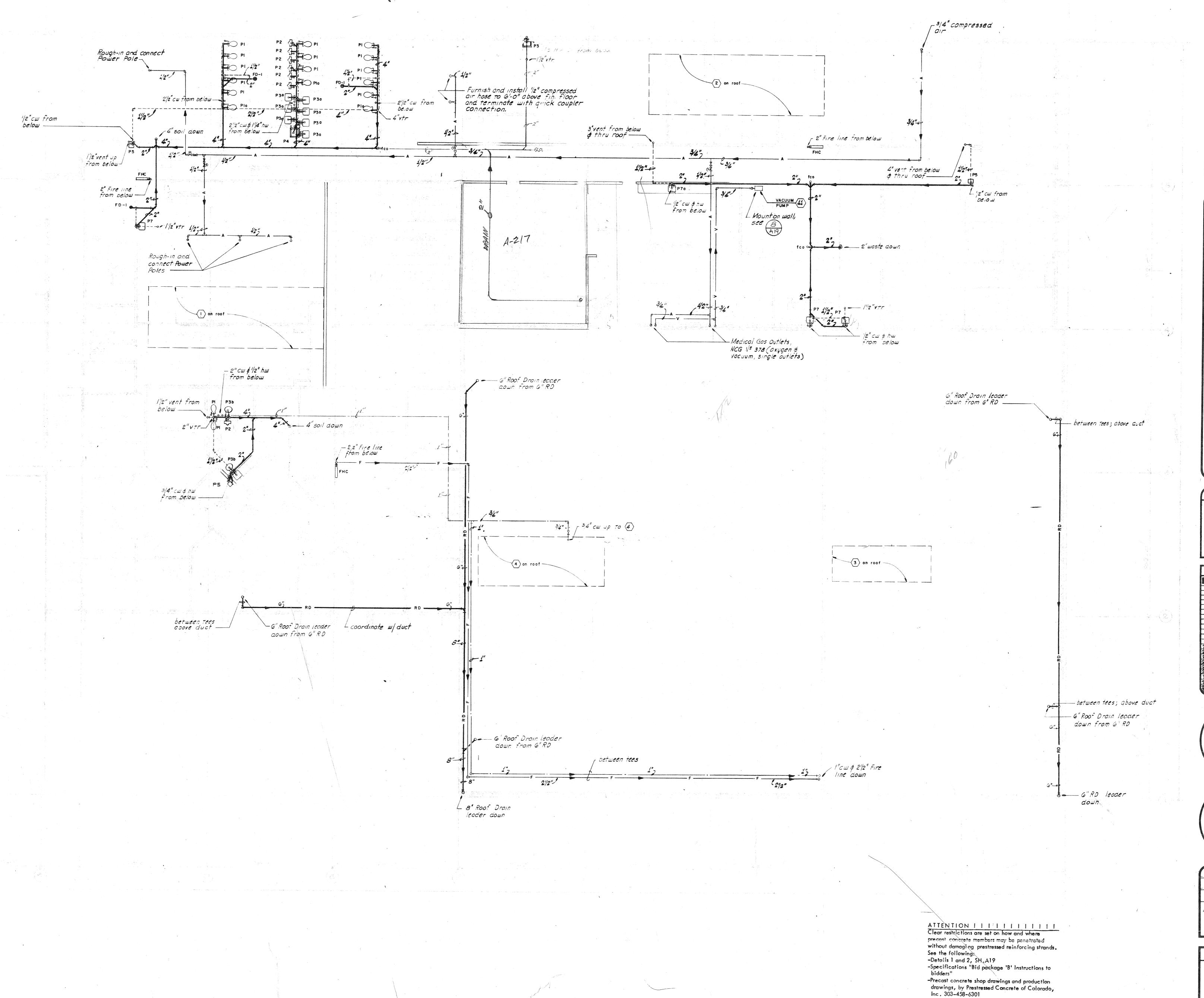
state project no. 2136

drawing title PLUMBING

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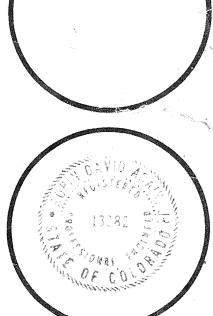
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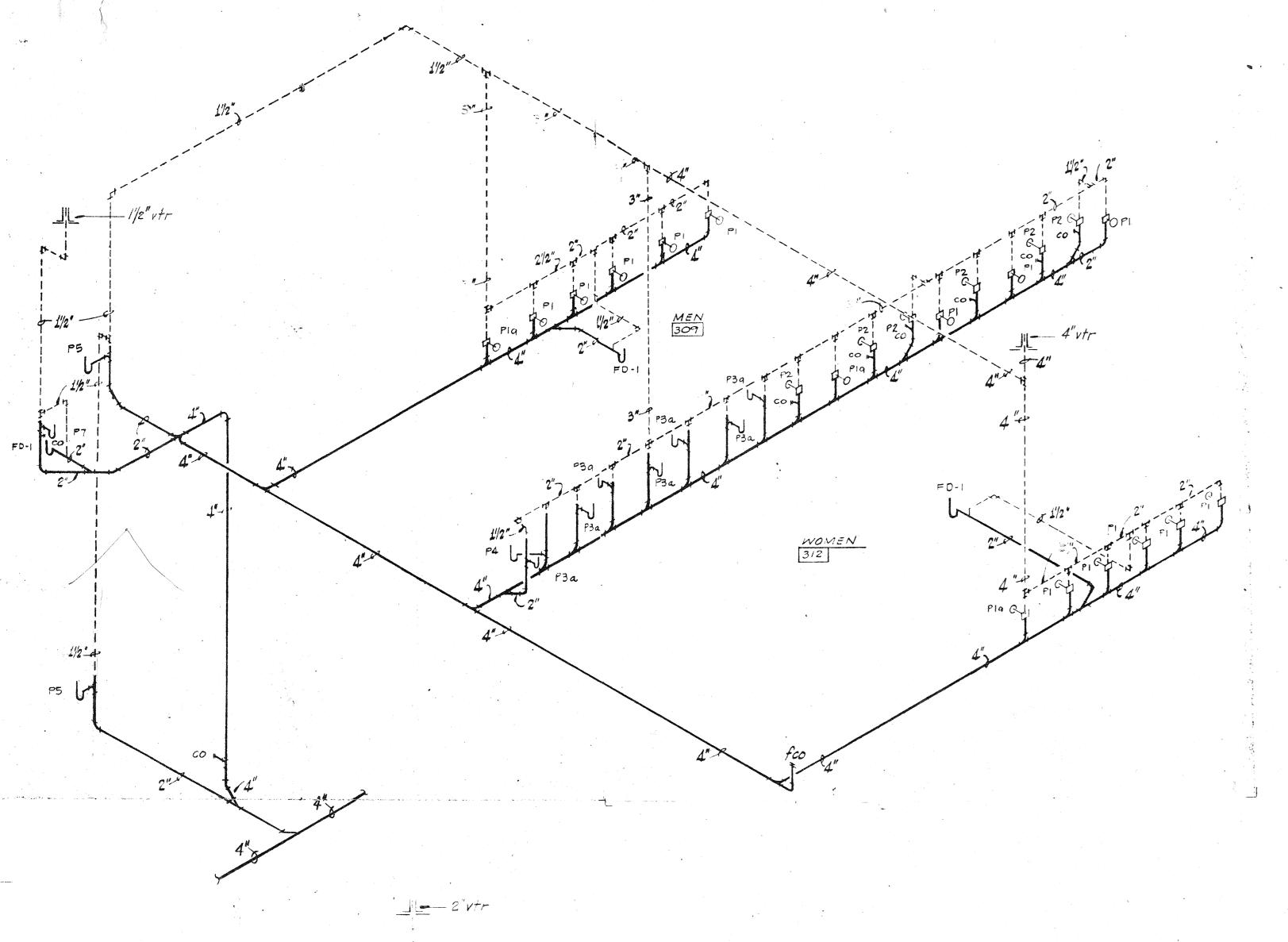
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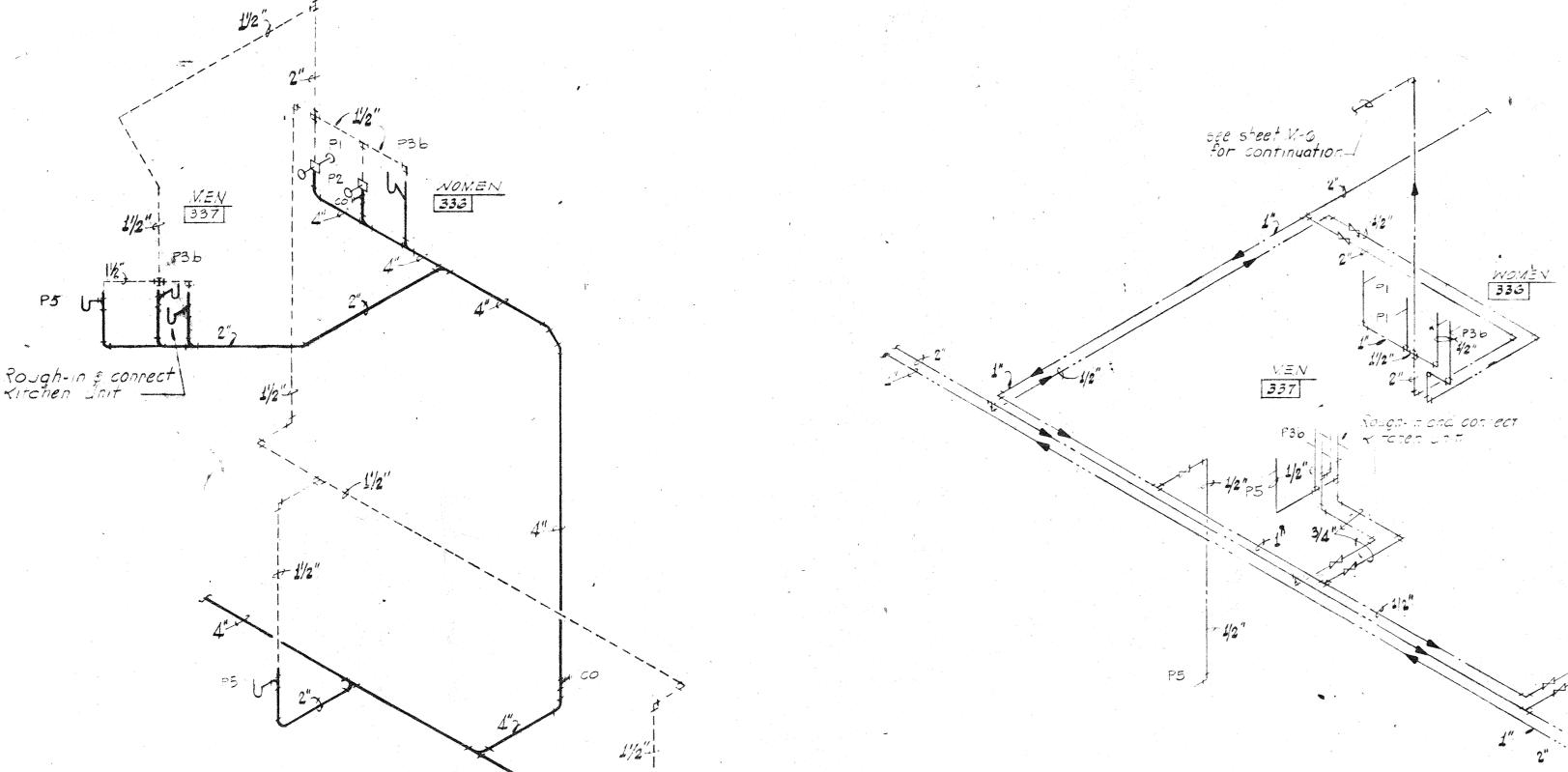
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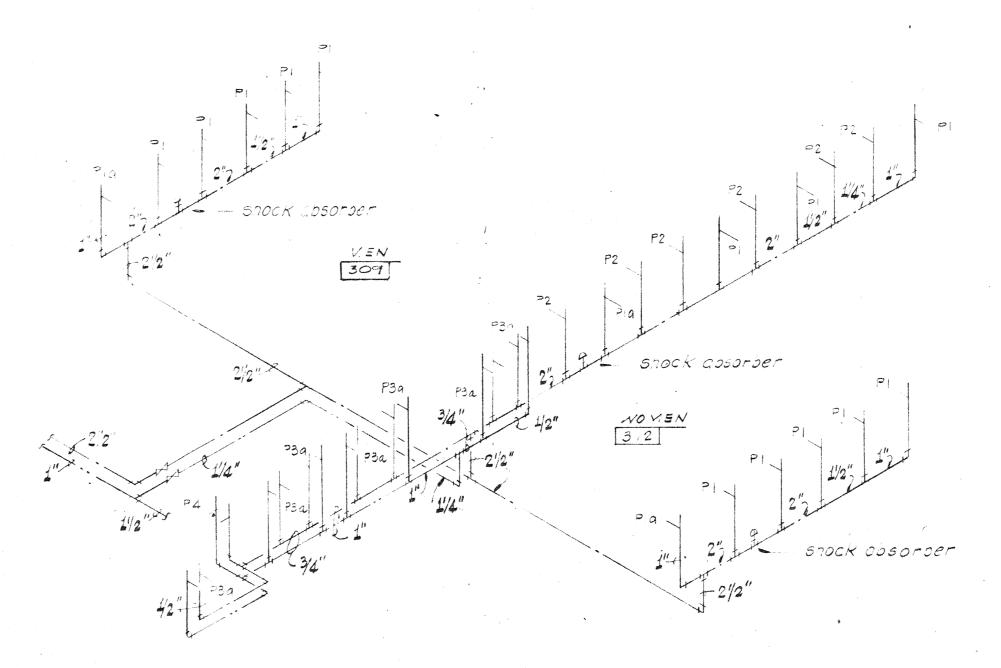


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PLUMBING FIXTURE SPECIFICATIONS

SYMBOL DESCRIPTION

WATER CLOSET American Standard "Afwall" No. 2477.016, siphon jet action, elongated bowl, wall hung on adjustable carrier by American Standard , flush valve Sloan Royal No. 110 and open front white plastic seat with stainless steel check hinge 5320.114.

WATER CLOSET: Same as P-1 except mount 18" high for the handicapped.

URINAL: American Standard "Washbrook" No. 6500.011, vitreous china, wall hung on carrier by American Standard flush valve Sloan Royal 186-11.

LAVATORY: American Standard "Scotian" No. 0360.057, vitreous china, 20" x 18", wall hung on concealed arms by American Standard faucet with pop-up drain 2248.433, 3/8" chrome-plated supplies with wheel handle stops and 1-1/4" x 1-1/2" chrome-plated P-trap, No. 705. Supply C5M12.

P-3a LAVATORY: American Standard "Merrilyn" No. 0140.012, vitreous china, counter-mounted with stainless steel mounting frame, faucet with pop-up drain 2248.433, 3/8" chrome-plated supplies with wheel handle stops and 1-1/4" x 1-1/2" chrome-plated P-trap, supply C5M12.

LAVATORY: American Standard "Aqualyn" No. 0475.020, counter-mounted, self-rimming, vitreous china, 20° x 17°, faucet with pop-up drain 2248.433, 3/8" chrome-plated supplies with wheel handle stops and 1-1/4" x 1-1/2" chrome-plated P-trap, Supply C5M12.

SERVICE SINK: Fiat Model MSB-2424, Molded stone, 24" x 24" x 10" deep, with removable stainless steel combination dome strainer and lint basket, faucet with vacuum breaker, hose end, wall brace, stops in shank 830-AA and 3" cast iron P-trap, with Plate No. 830.AA.

SERVICE SINK: American Standard "Lakewell" No. 7692.023 with rim guard 8379.018, enameled cast iron, 3" trap standard 7798, 176 and faucet 8344.111.

ELECTRIC WATER COOLER: Elkay Model EH-8, wall hung, color as selected by the Architect, 3'8" supply with wheel handle stop and 1-1'4" x 1-1/2" chrome-plated P-trap.

DRINKING FOUNTAIN AND CUSPIDOR: Halsey Taylor Model 5801 and 5803 cuspidor, fountain to have cuspidor connection for bypass to cuspidor, stainless steel, semi-recessed, 3/8" supply with stop valve and 1-1/2" chrome-plated P-trap.

WASH FOUNTAIN: Bradley Type CFC, Bradglas bowl, 54" semi-circular, foot-operated, liquid soap dispenser, strainer, mechanical mixing valve, volume control, combination stop-strainer and check valves, and 2" P-trap.

WASH FOUNTAIN: Bradley Type KCF, foot operated, 54" corner type, liquid soap dispenser, strainer, mechanical mixing valve, volume control, combination stop-strainer and check valve and 2" P-trap.

COUNTER SINK: Elkay Model LR 2219, 18 gauge stainless steel, self-rimming, 22" x 19" x 7-1/2" deep, basket strainer LK-35, faucet Bradley 2010L 3 8" supplies with stops and 1-1 2" chrome-plated P-trap. COUNTER SINK: Elkay Model DLR-2222-12, 18 ga. stainless steel, 22" x 22" x 12" deep, basket strainer LK-35, faucet with gooseneck-spout and 4" wrist blade handles, American Standard 2238,285, 3,8" supplies with wheel handle stops and 1-1 2" chrome-plated P-trap.

SHOWER: Bradley 5-person column shower Type 5CB, stainless steel, supplies and vent through column, stainless steel shroud secured to structure, 6'-0' height in Men and 5'-6" height in Women, pressure balancing mixing valve, liquid soap container in column with valve for each user and vandal-proof shower heads.

EYE WASH FOUNTAIN: Bradley Model S1923-SB-SCE-SR, wall hung, stainless steel bowl, self-closing valve, face spray ring, 1/2" supply and 1-1/4" x 1-1/2" chrome-plated P-trap.

SYMBOL	DESCRIPTION	TRAP	VENT	CW	н
PI	WATER CLOSET	3"	2"	1"	
Pla	WATER CLOSET	3"	2"	1"	_
P2	URINAL	2"	11/2"	1"	
Р3	LAVATORY	11/2"	11/2"	1/2"	1/
P3a	LAVATORY	11/2"	11/2"	1/2"	1/
P3b	LAVATORY	11/2"	11/2"	1/2"	1/
P4	SERVICE SINK	3"	2"	1/2"	1/
P4a	SERVICE SINK	3"	2"	1/2"	1/
P5	ELECTRIC WATER COOLER	11/2"	11/2"	1/2"	_
P5a	- DRINK. FOUNT. & CUSPIDOR	11/2"	11/2"	1/2"	
P6 '	WASH FOUNTAIN	2"	11/2"		''
P6a	WASH FOUNTAIN	2"	11/2"		
P7, P7o	COUNTER SINK	11/2"	11/2"	1/2"	1/
P8	COLUMN SHOWERS	3"	11/2"	.''	1''
P9	EYE WASH FOUNTAIN	11/2"	11/2"	3/4"	_

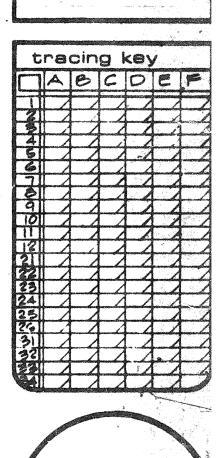
SYMBOL	DESCRIPTION	
	SOIL	
	VENT	ari, arradomento
and the second second	COLD WATER	e,t
	HOT WATER	
	HOT WATER RECIRCULATING	
-RD-	ROOF DRAIN	
G	GAS	- market.
-0	OXYGEN	
- oc	ACETLYENE	
V	VACUUM	
F	FIRE LINE	
Α	COMPRESSED AIR	
\bowtie	GATE VALVE	
> ∞3	GLOBE VALVE	
&	PRESSURE REDUCING VALVE	
	CHECK VALVE	
	UNION	
ا⊽ا	PLUG COCK	
D 6+	VALVE IN RISE	
Vtr	VENT THRU ROOF	
FHC	FIRE HOSE CABINET	
FCO	FLOOR CLEANOUT	
со	WALL CLEANOUT	-



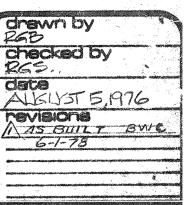


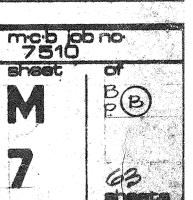
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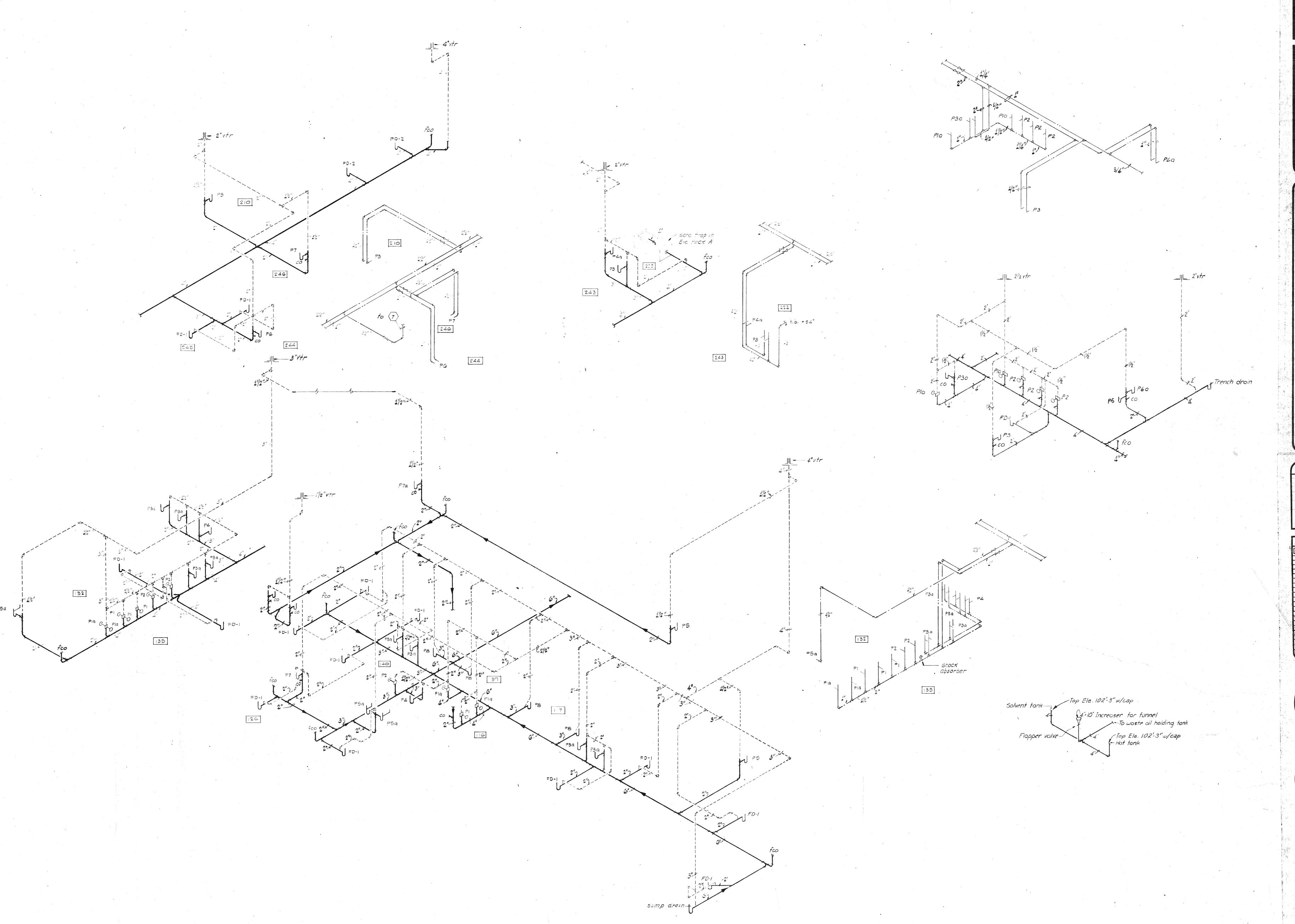
drawing title PLUMBING SCHEDULE SCHEMATICS





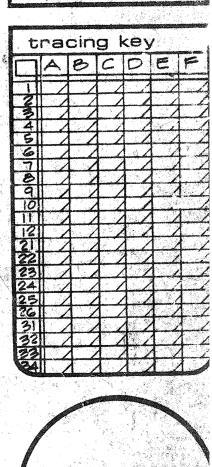


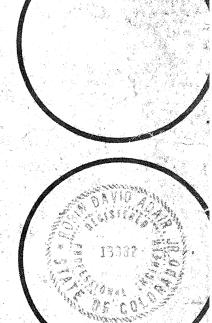


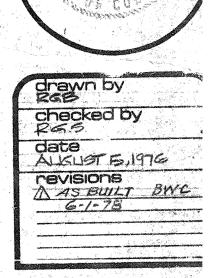


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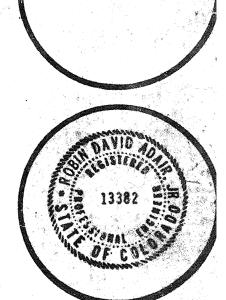
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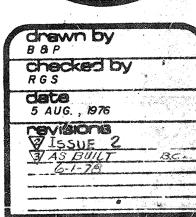
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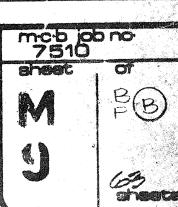
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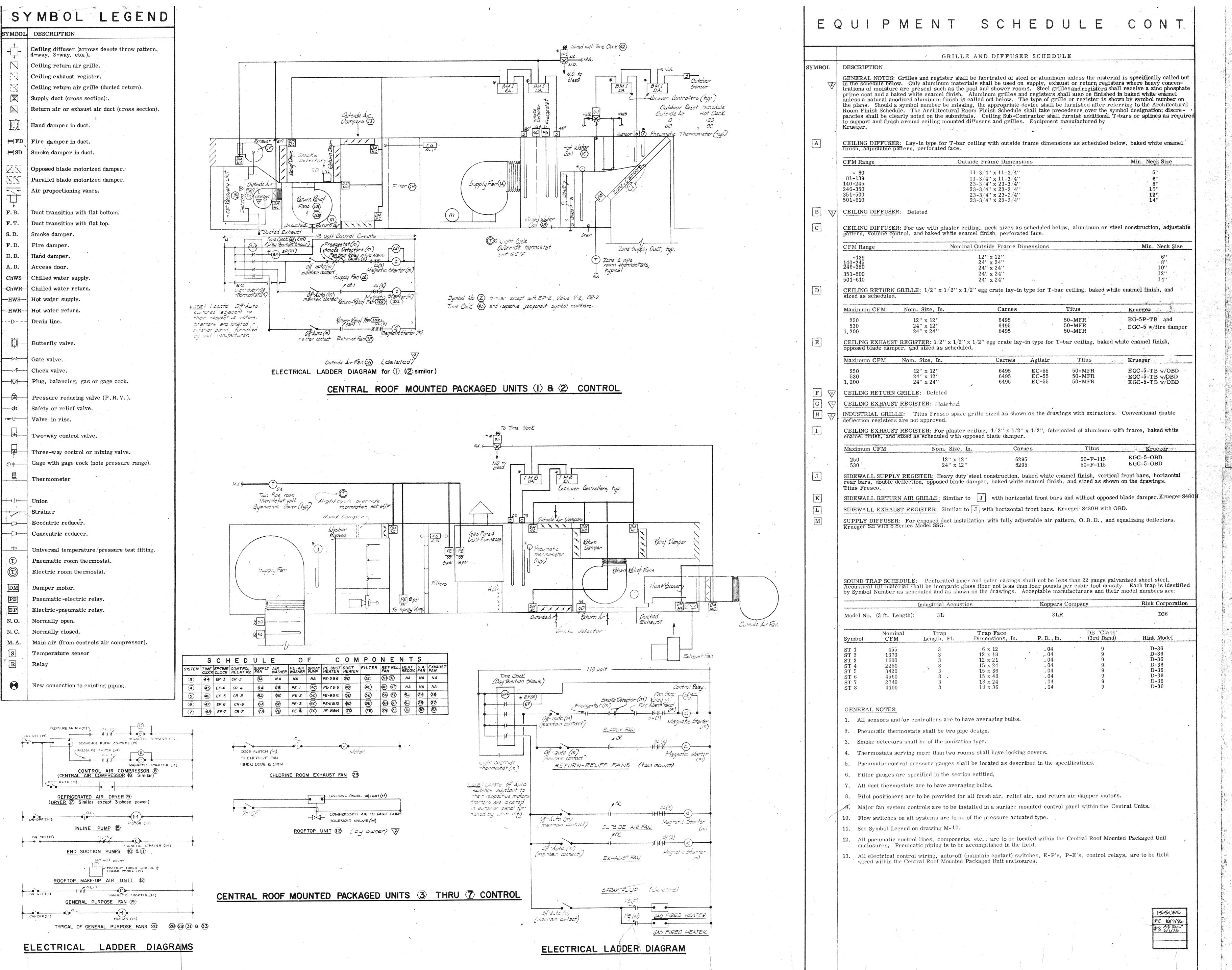
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MECHANICAL

EQUIPMENT

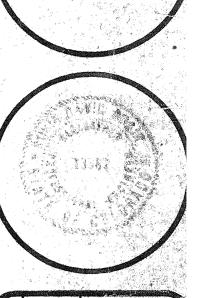
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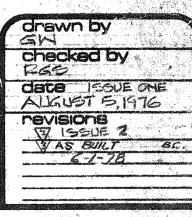
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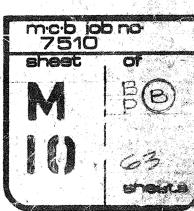
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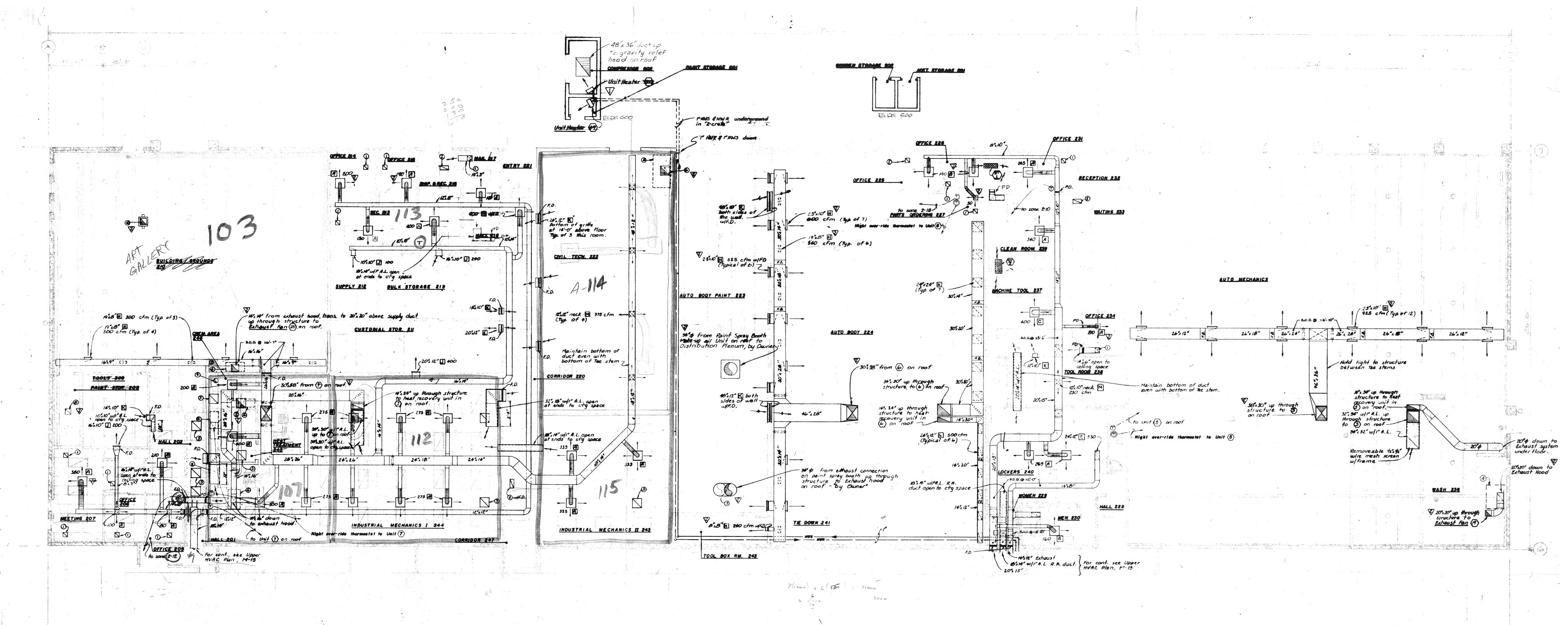
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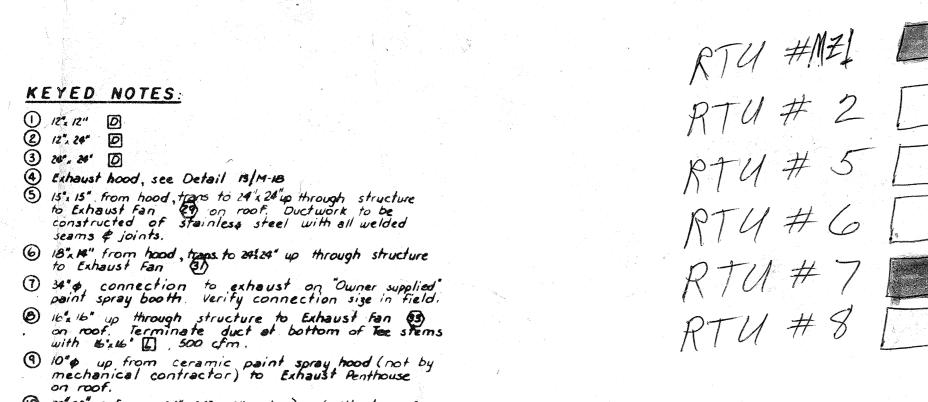
ABC











EAST HVAC PLAN
SCALE: 1/8" * 1'-0"



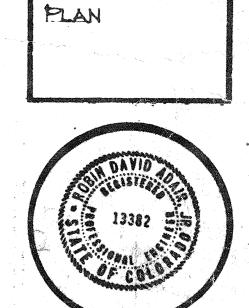
1. All round run-outs and drops to diffusers are the same nominal size as the scheduled diffuser neck size.

Dox 20" up from 24" 24" 12" plenum (with two 6" p spin-In fittings will hand dampers) between The stems through structure to Exhaust Fan 20 on roof.

1 26" 10" will A.L. open at both ends to ceiling space.

- diffuser neck size.

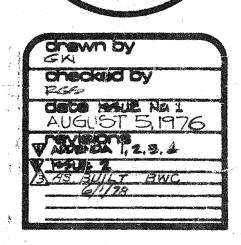
 2. For equipment on the roof see Mech. East Roof Plan, M-14.
- 3. All duct sizes shown on the drawings are net inside dimensions unless the duct has acoustical lining. Duct sizes shown on the drawings "will A.L." are outside dimensions, net inside dimensions are two inches smaller each dimension.
- 4. Provide turning vanes in all square (90°) rectangular elbows.



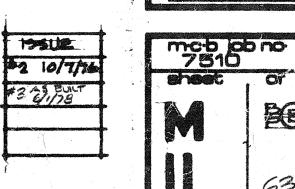
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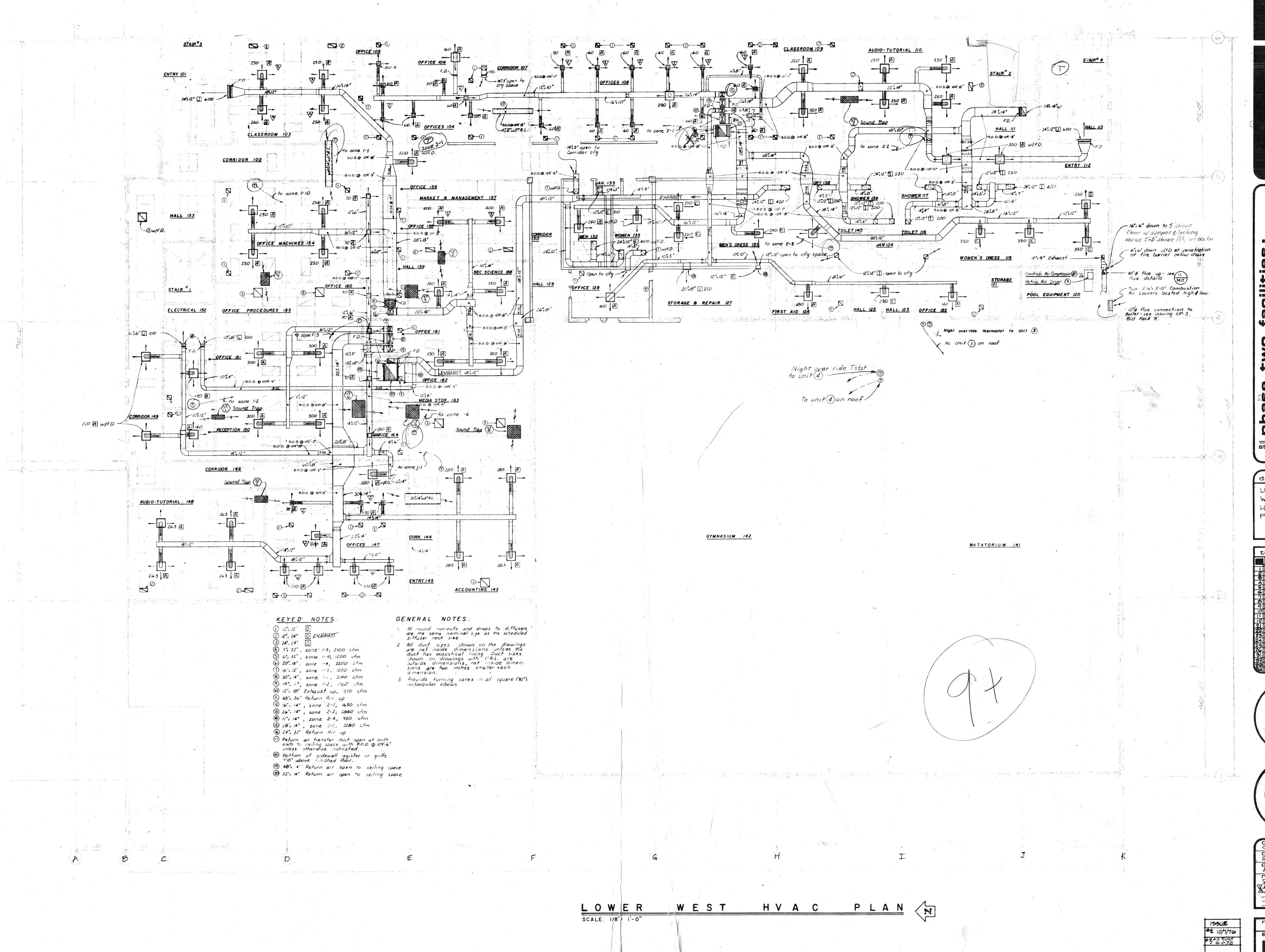
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EAST HVAC



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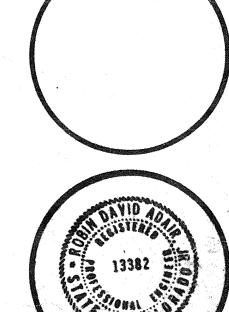


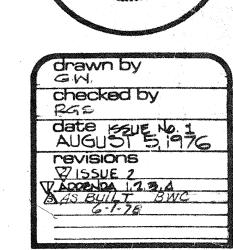


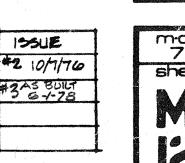
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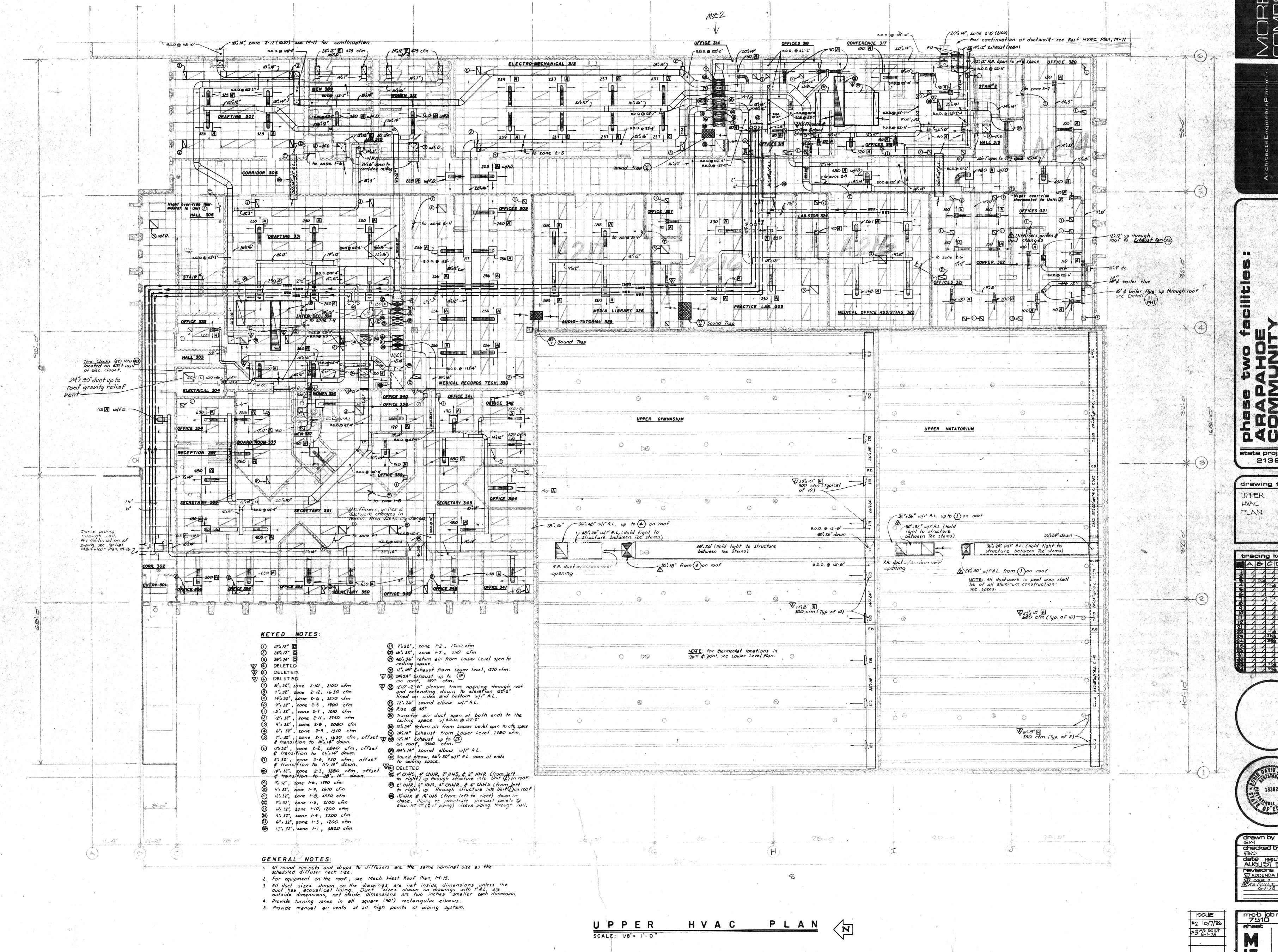
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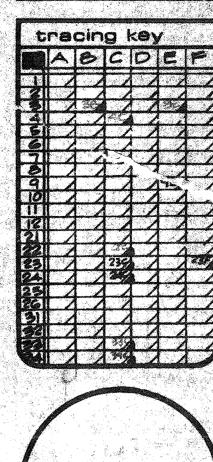


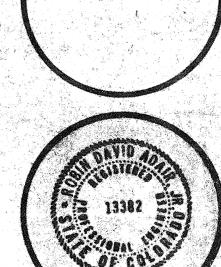




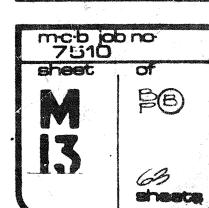
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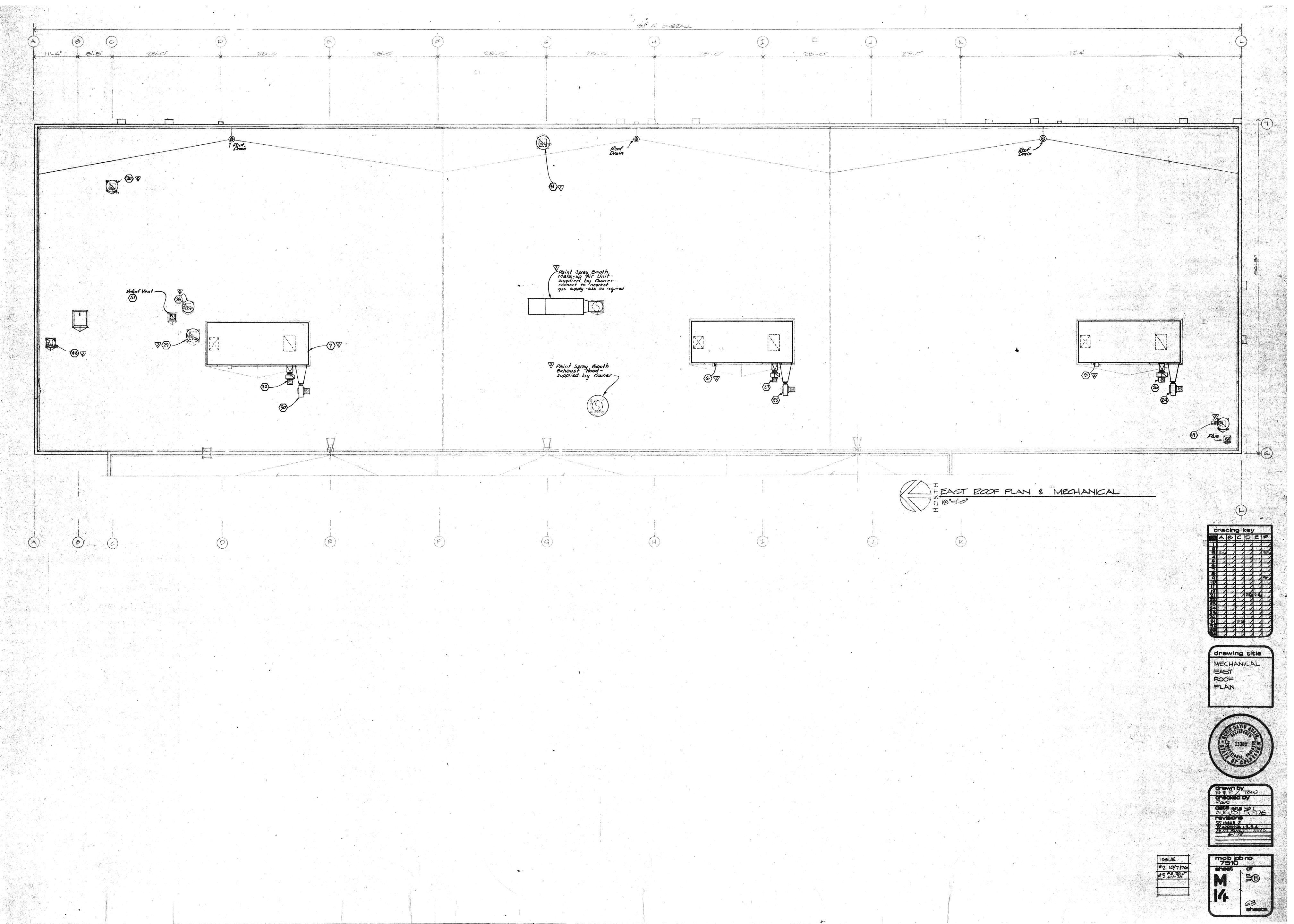
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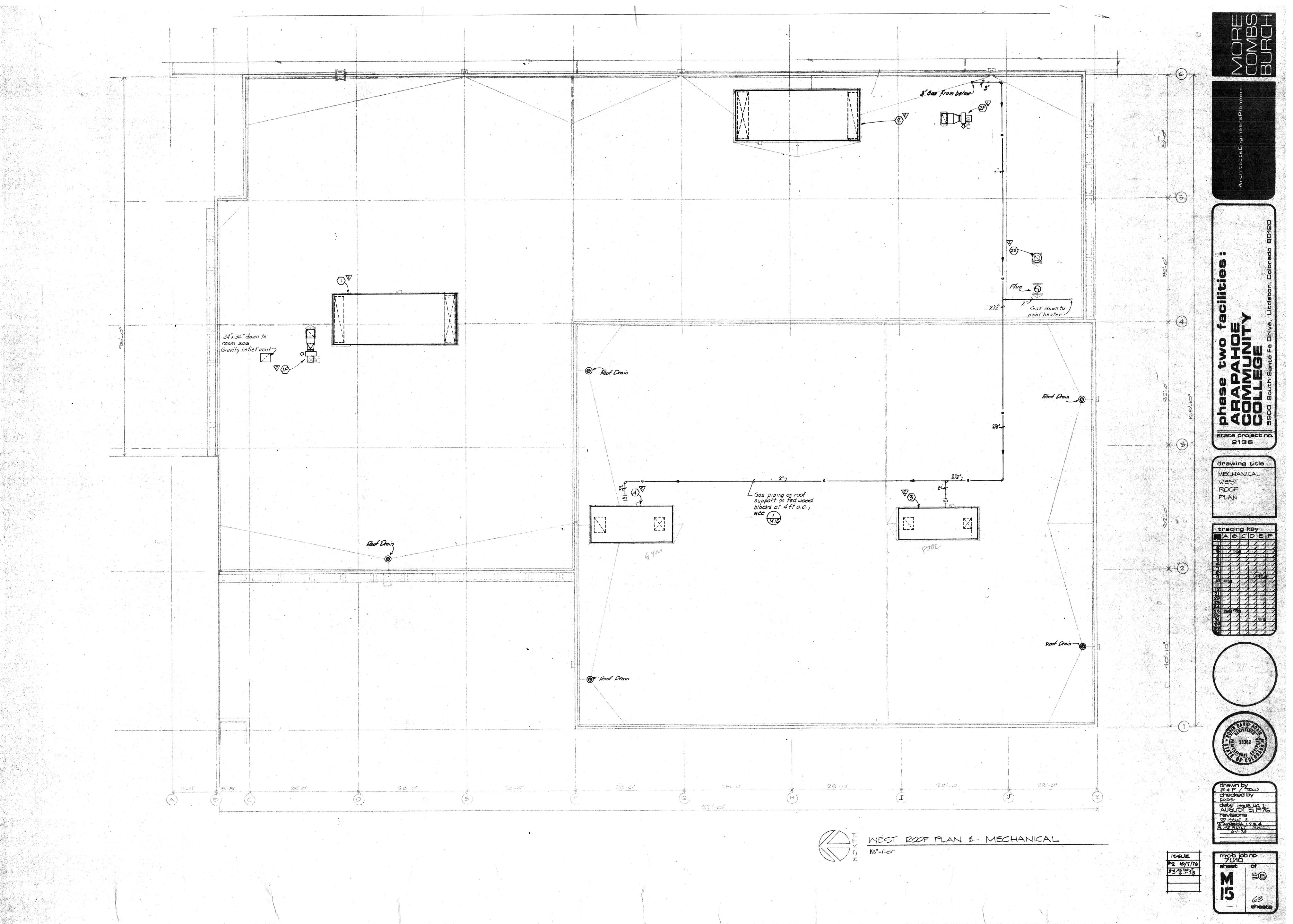


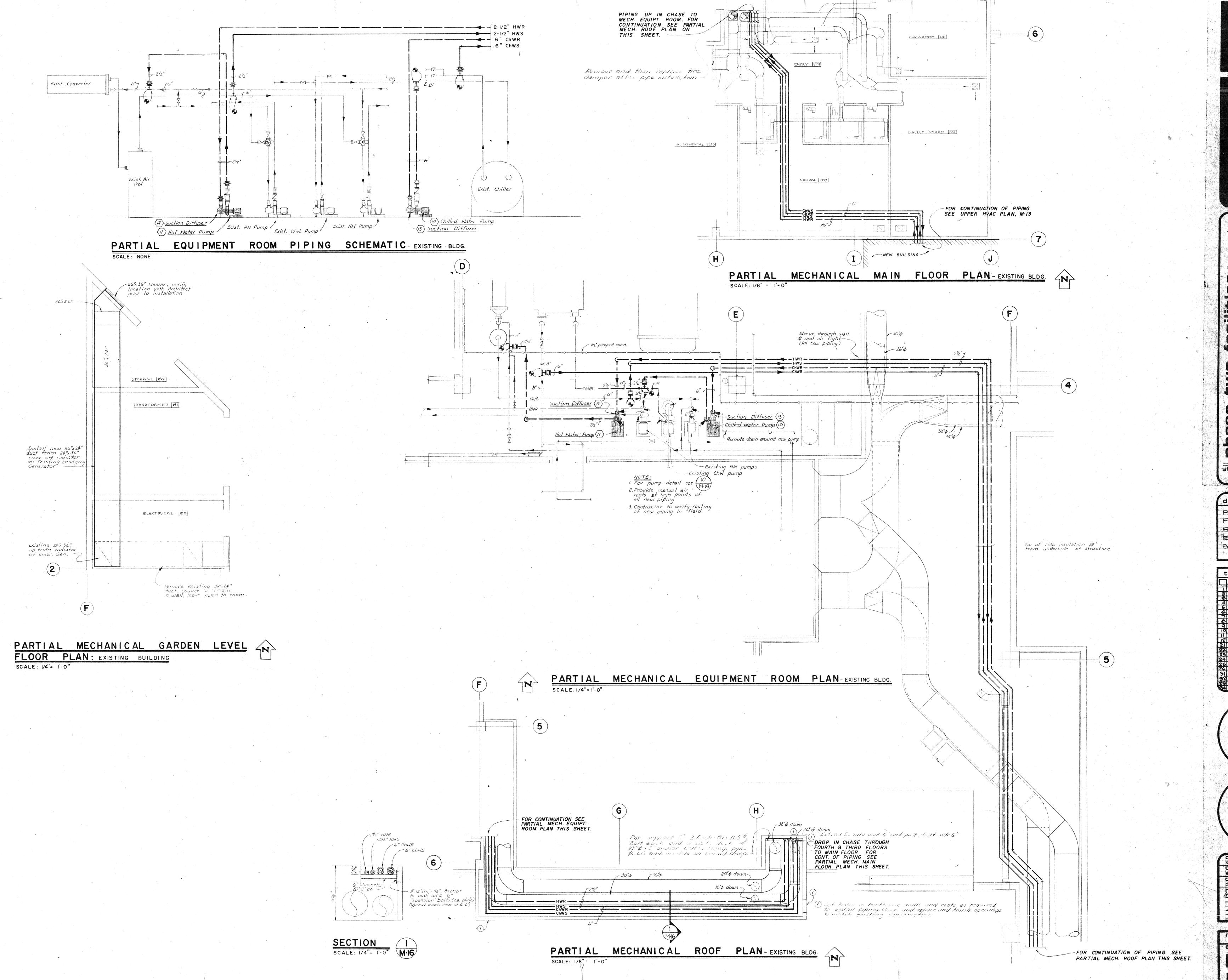


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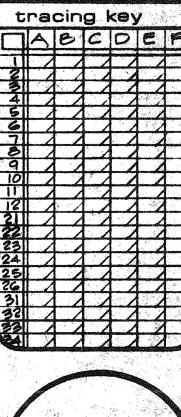
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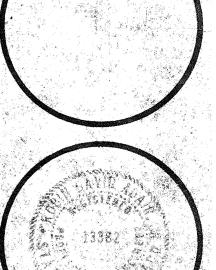
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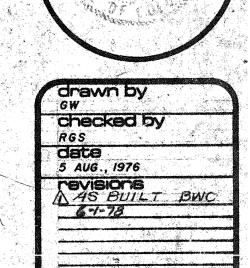
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Sold South Santa Fe Drive, Littleton, Colorado 80

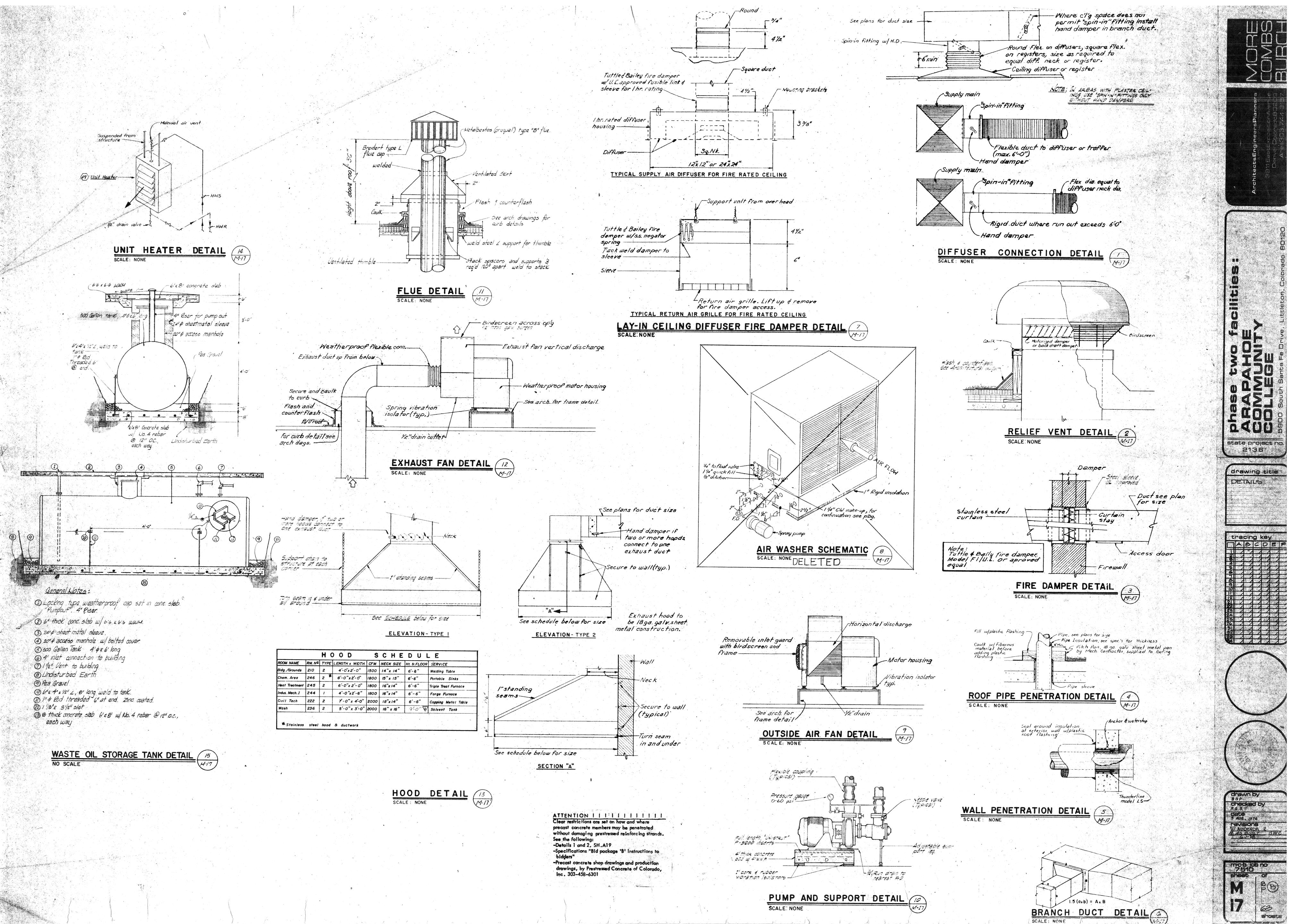
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PARTIAL
FLOOR
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BUILDING

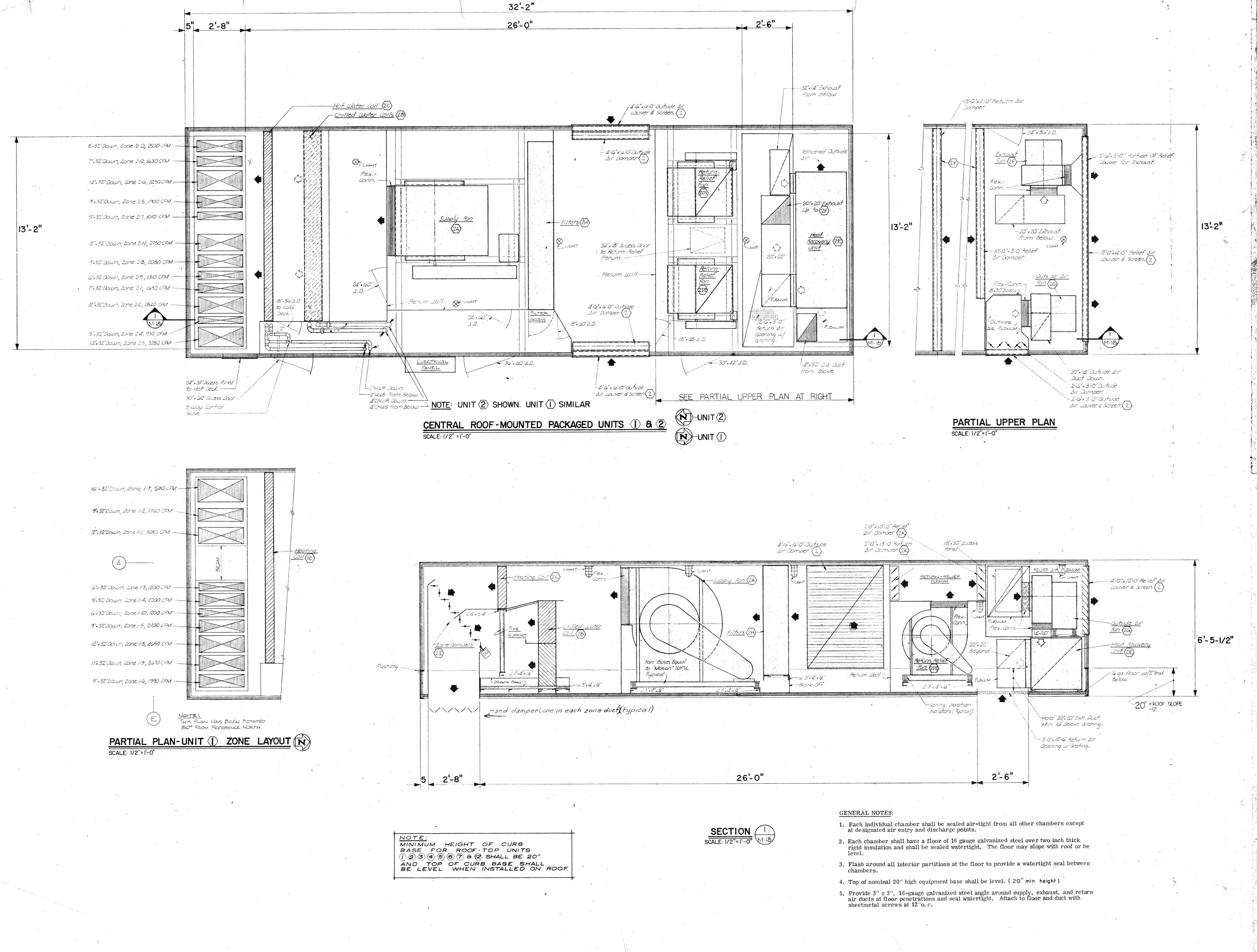






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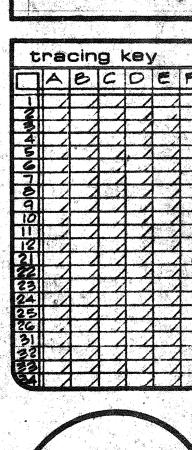


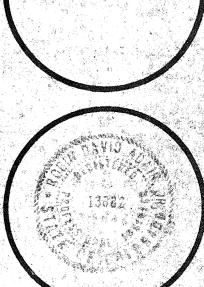


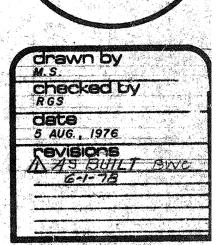
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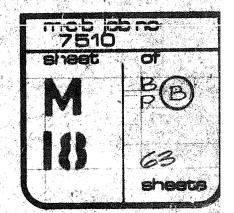
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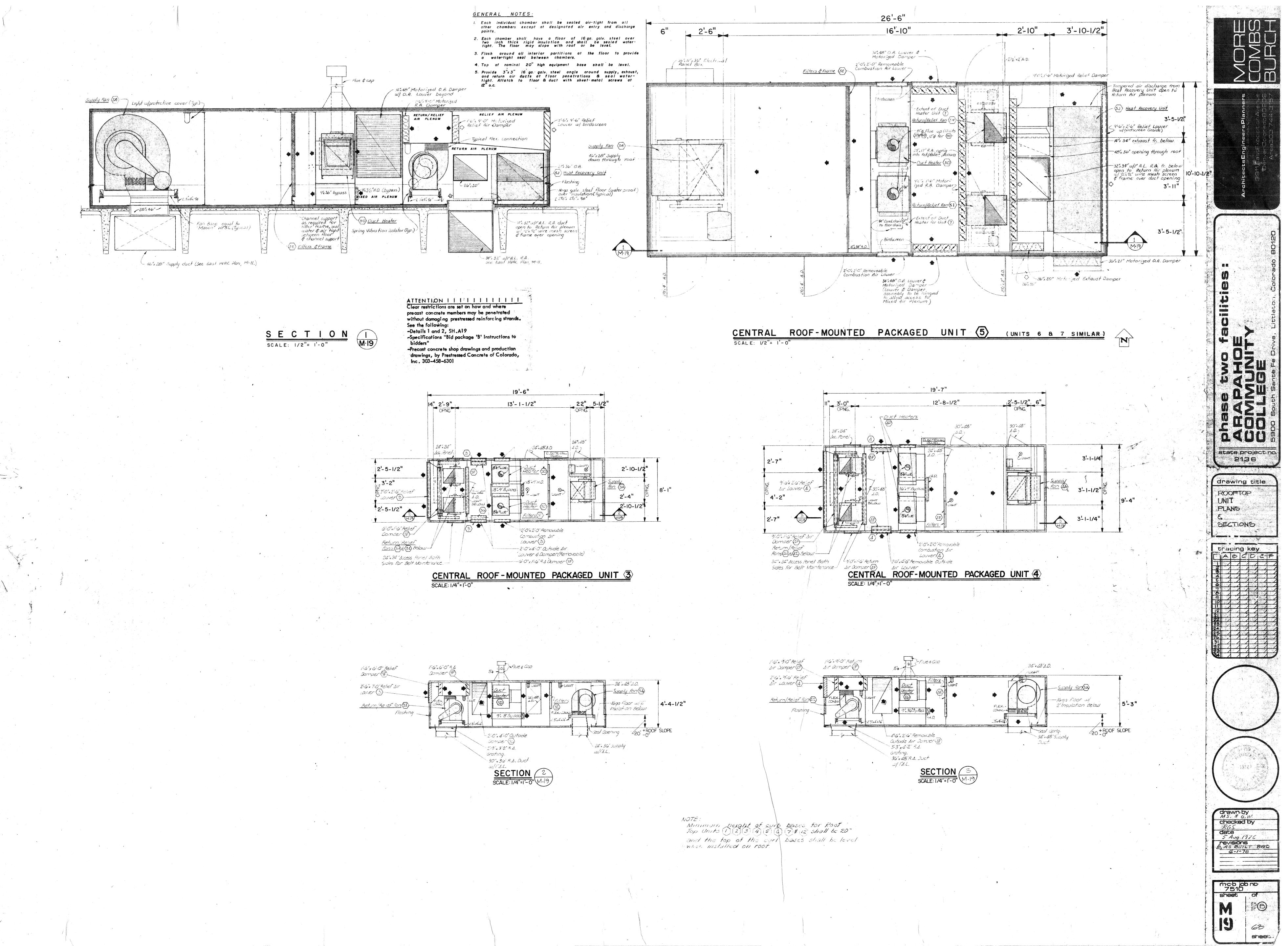
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ROOFTOP
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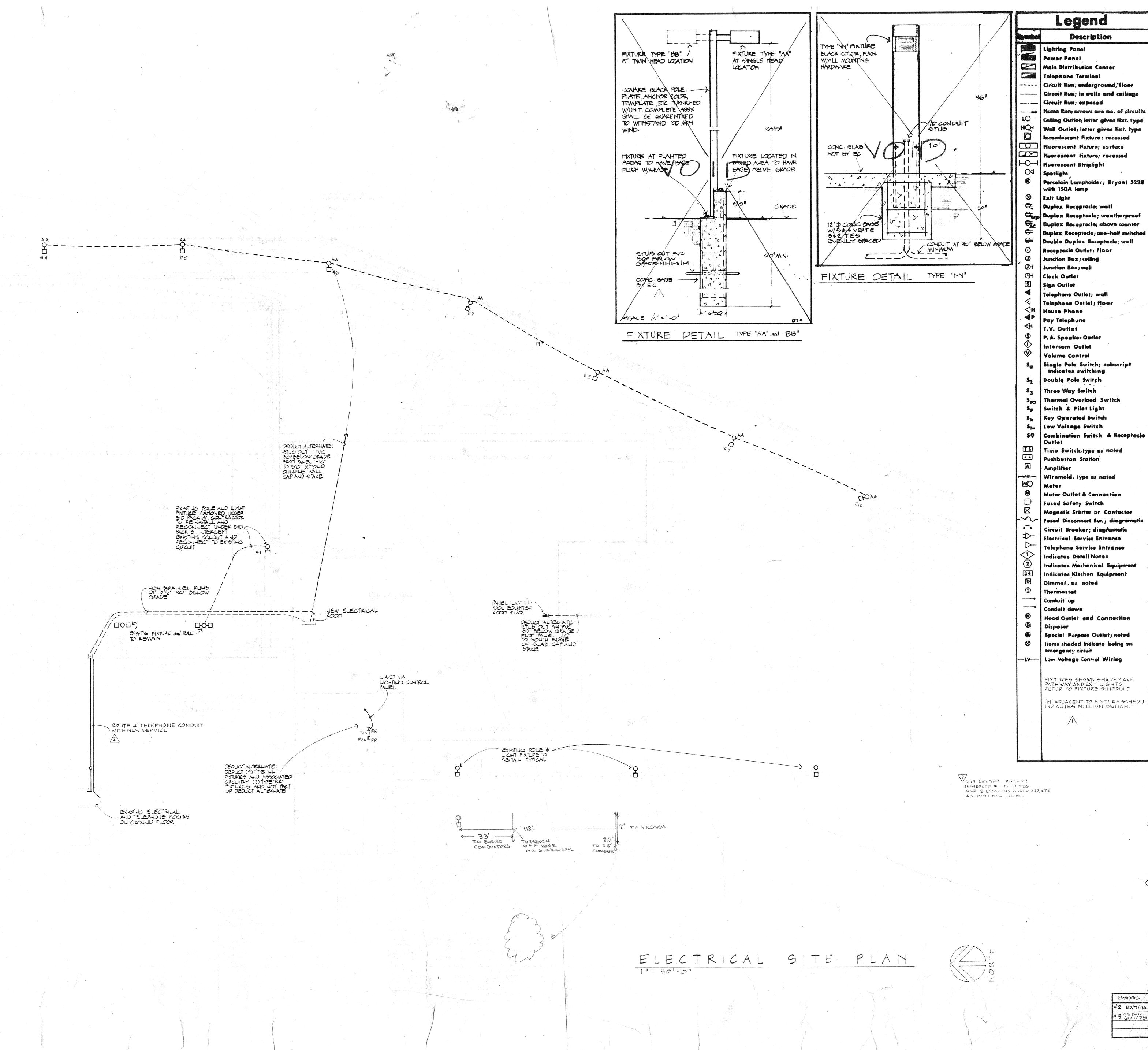












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ADAPAHOR
COMMUNITY
COLLEGE

drawing title
ELECTRICAL
SITE
PLAN

state project no.

2136



drawn by

Y. MILL R

checked by

TLETAMPIN, P. WILLEN

date ISSUE ONE

AUGUST 5, 1976

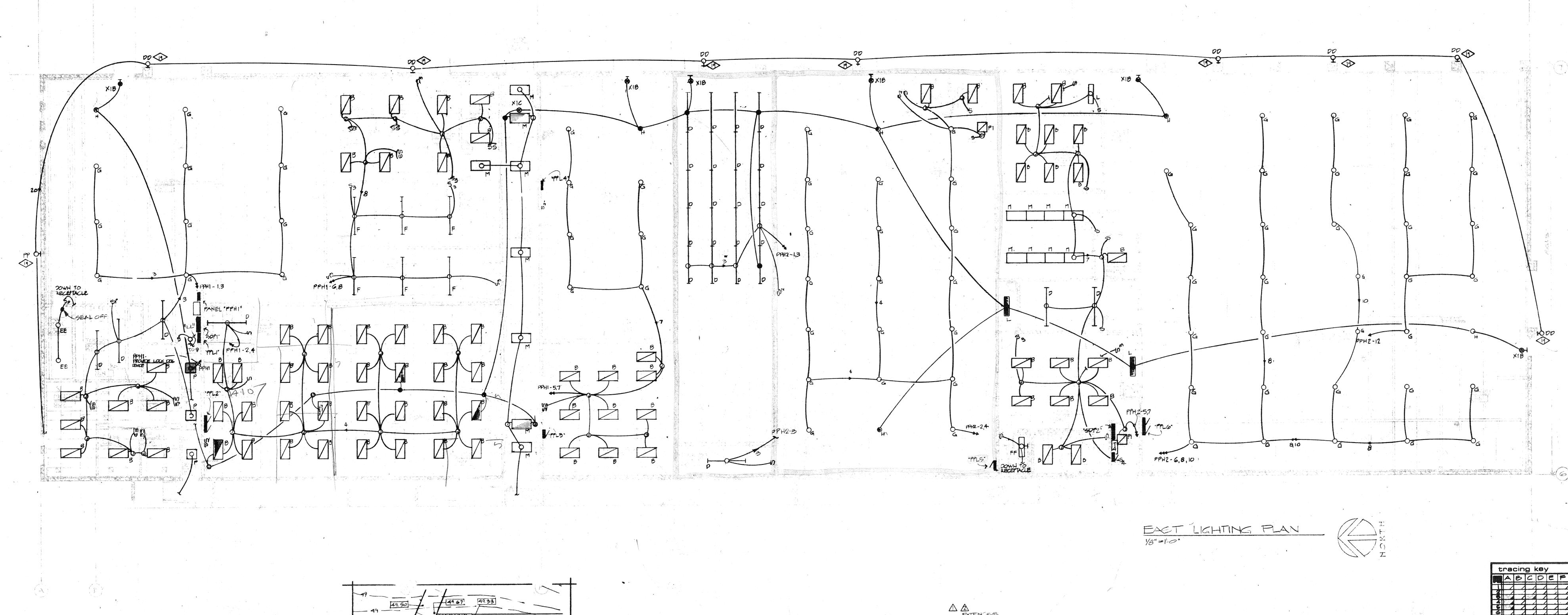
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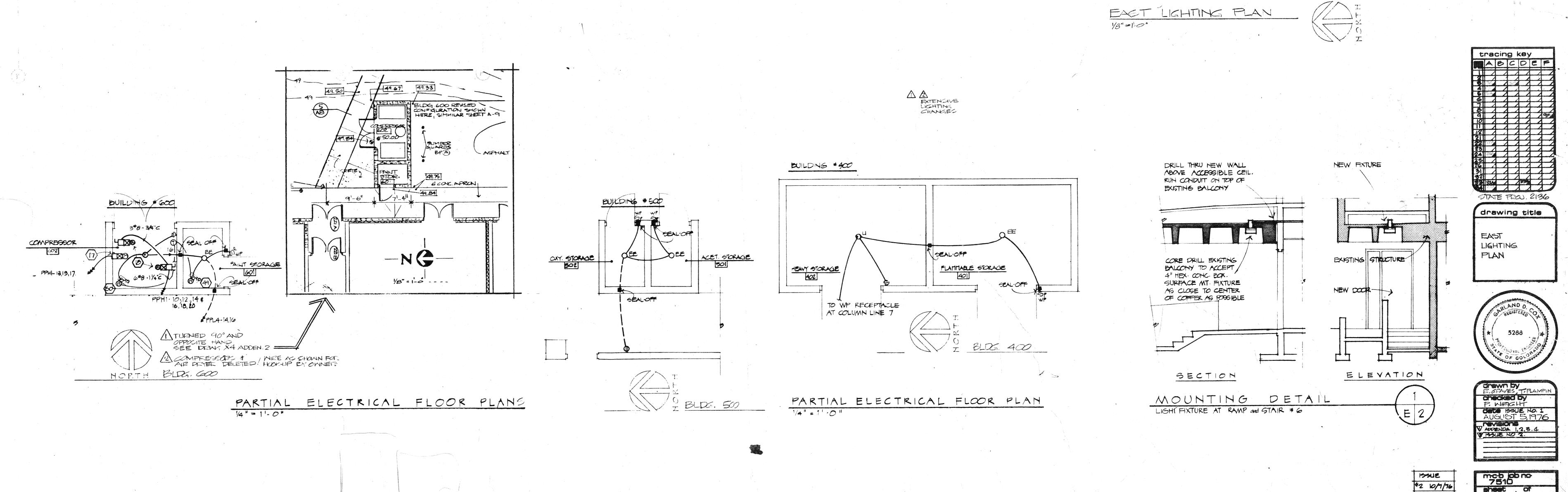
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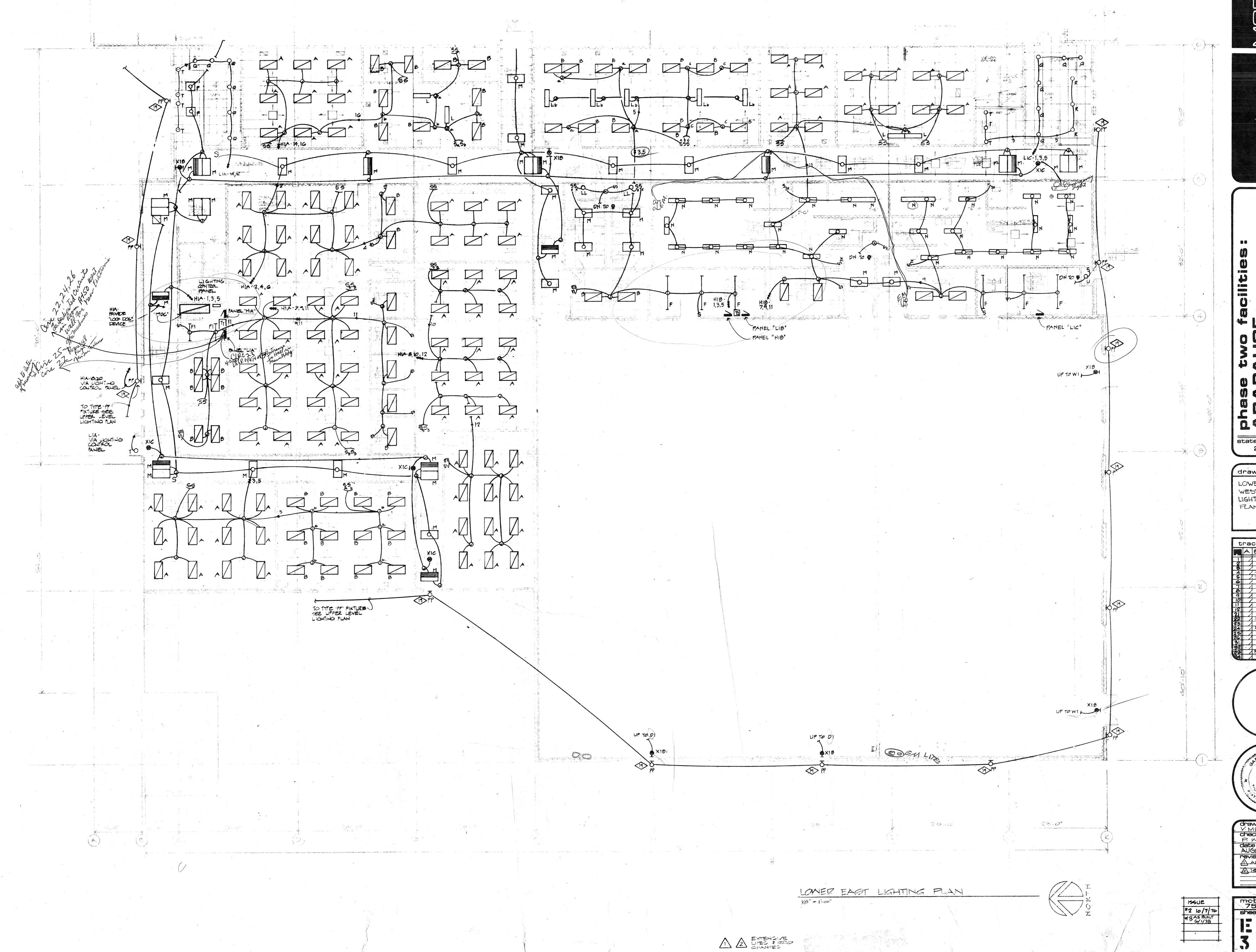
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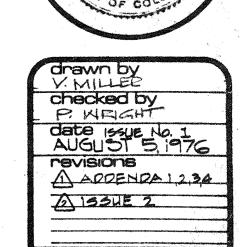


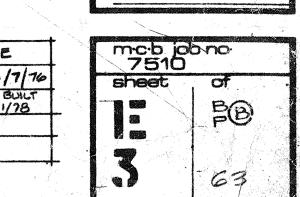


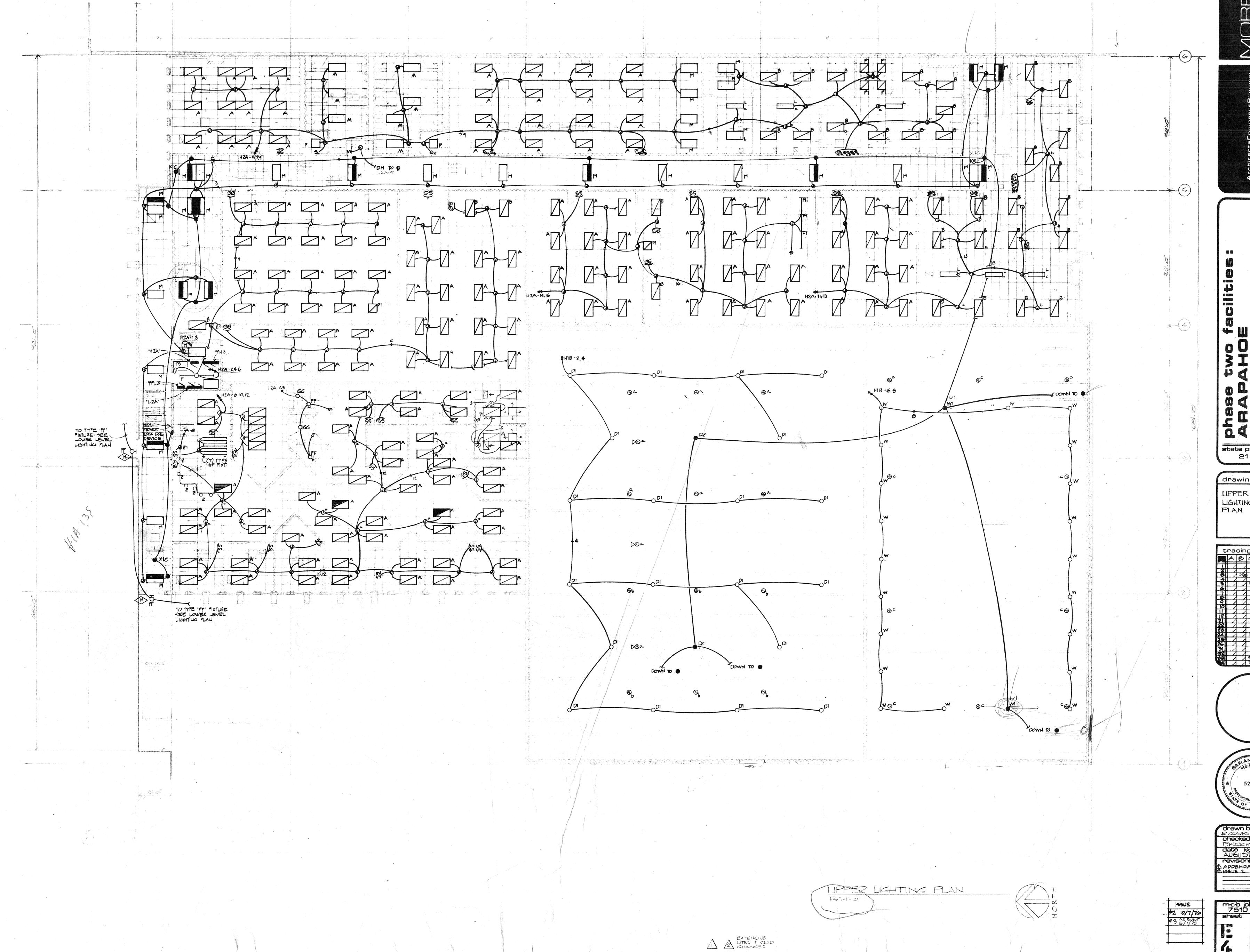


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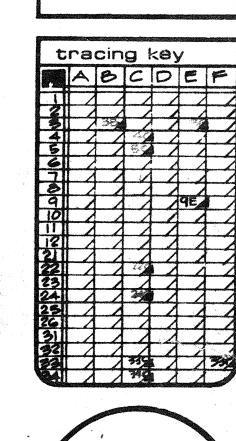




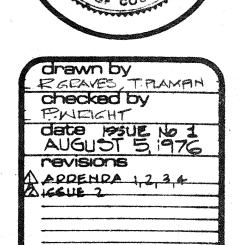


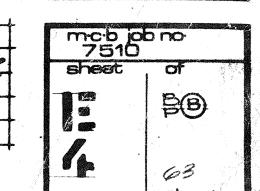
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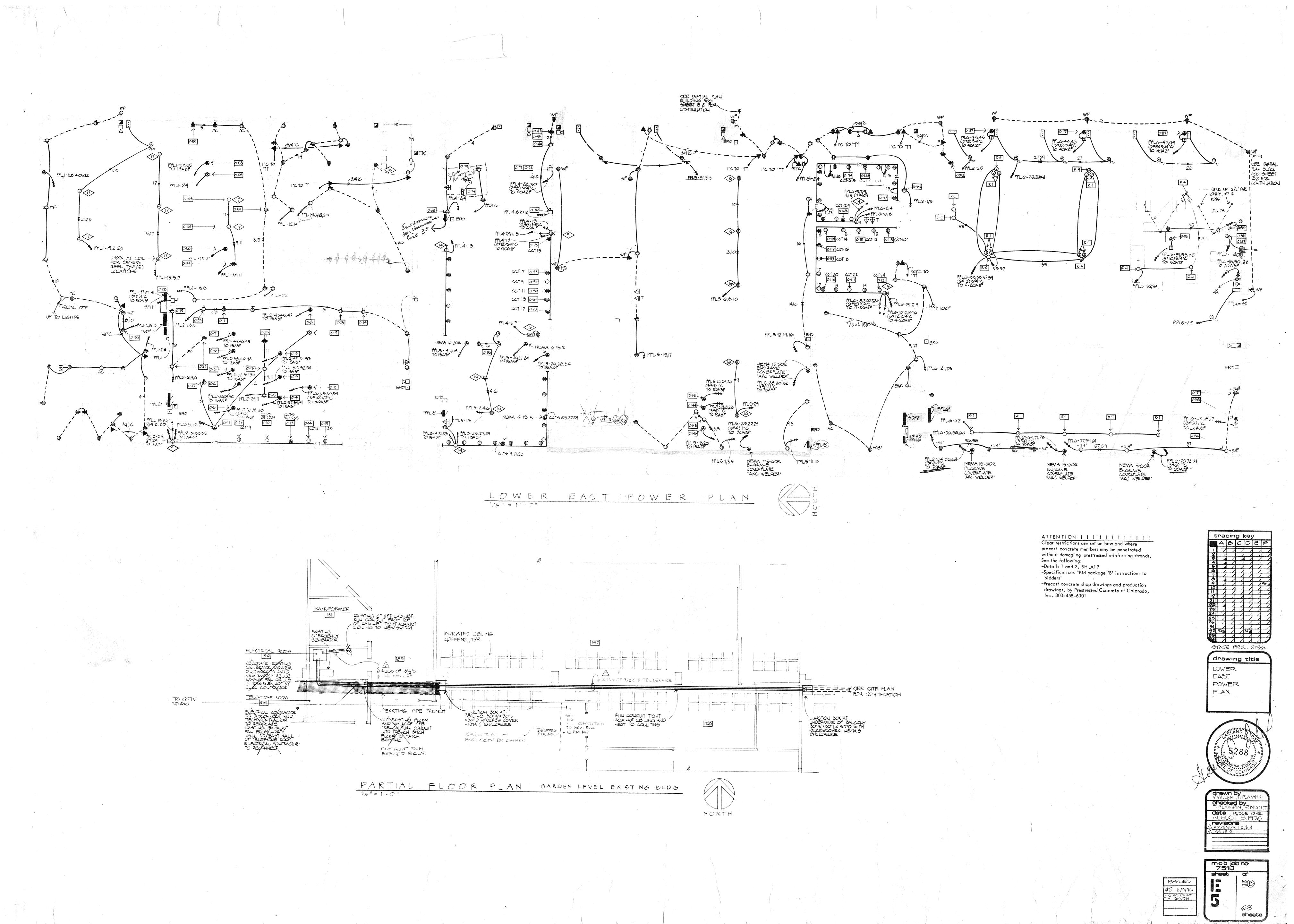
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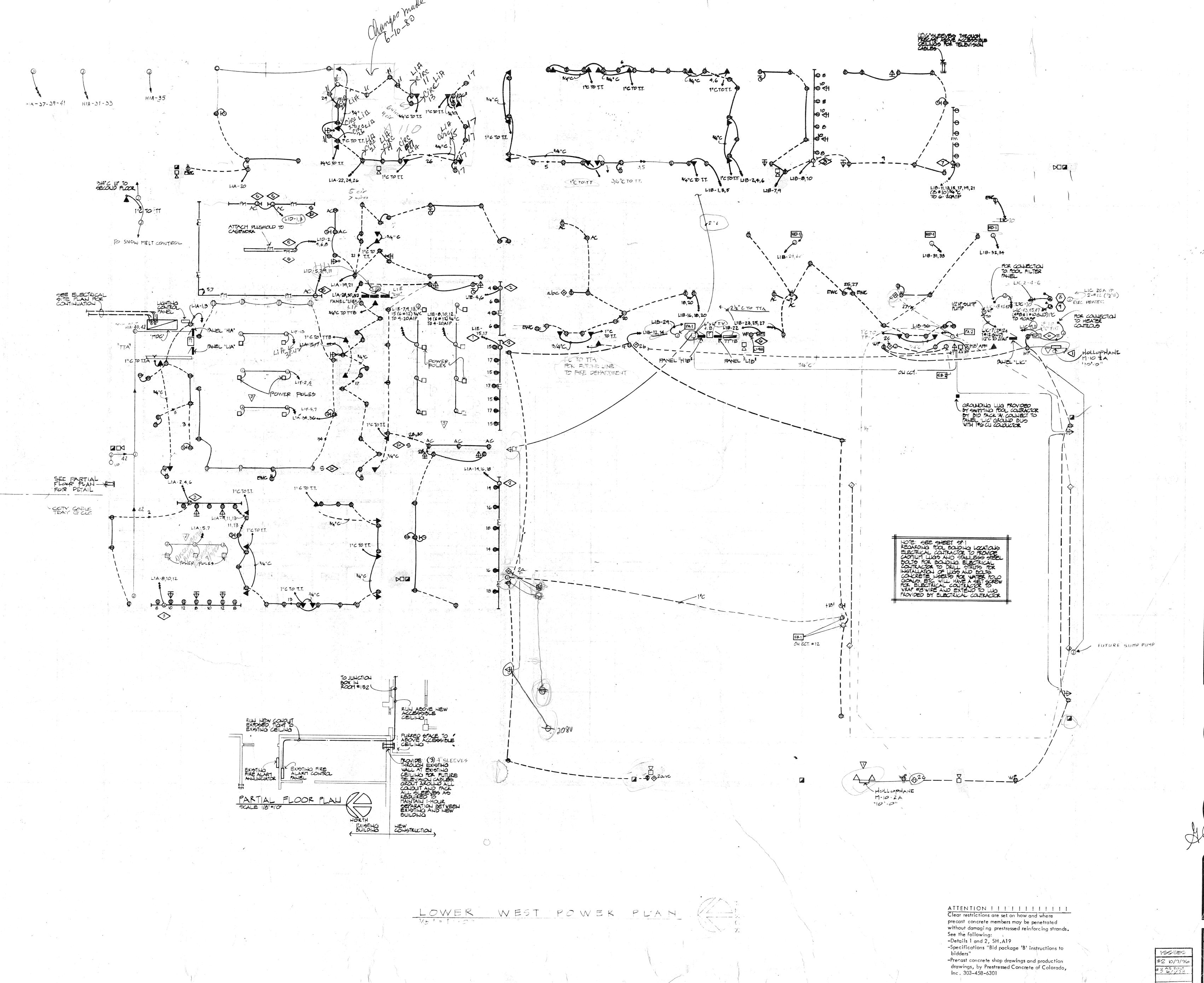












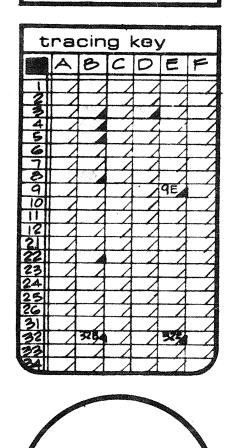
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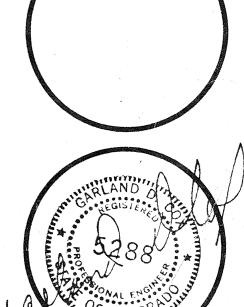


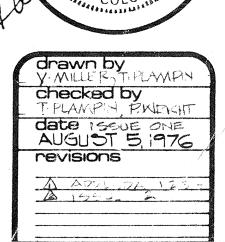
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ARAPAHOE
COMMUNITY
COLLEGE
5900 South Sante Fe Drive, Littleton, Colorado 801

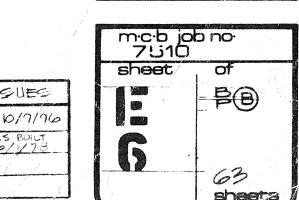
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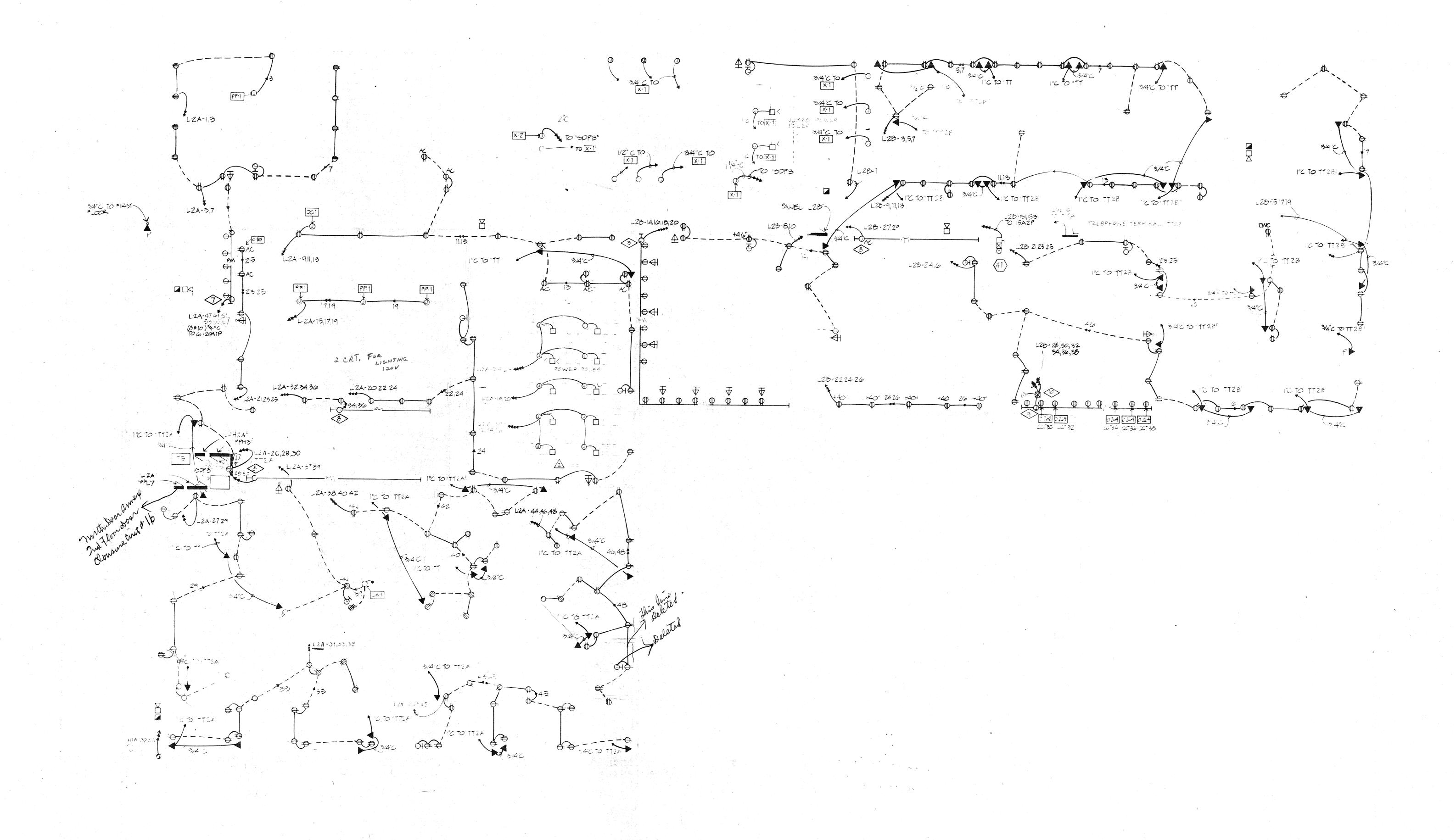
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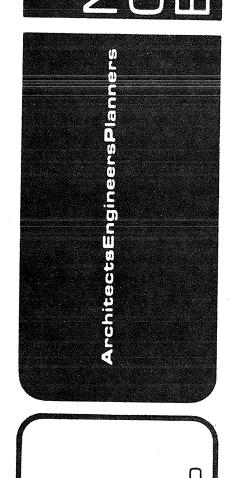










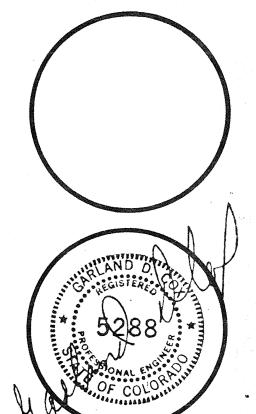


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y.MILLER ST. FLAMPN

checked by

T. PLAMPIN P. WEIGHT

date 1050E ONE

AUGUST 5, 1976

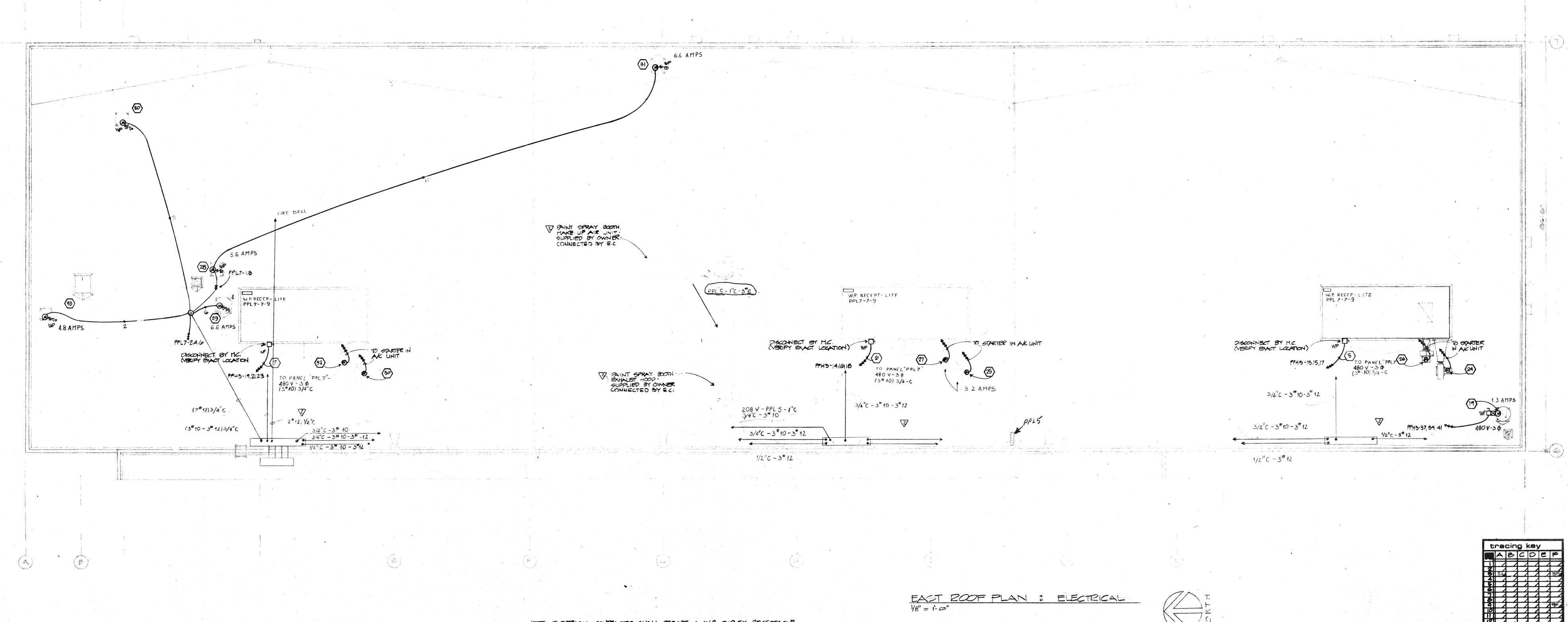
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APPENDA 1,424

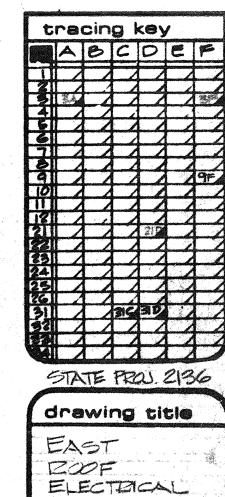
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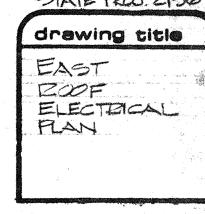
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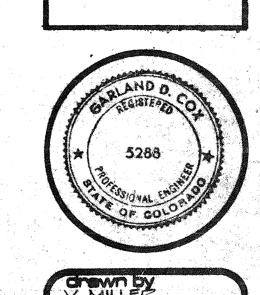
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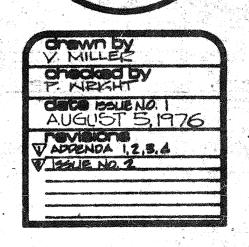


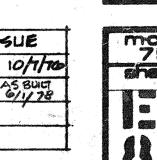


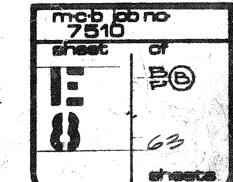


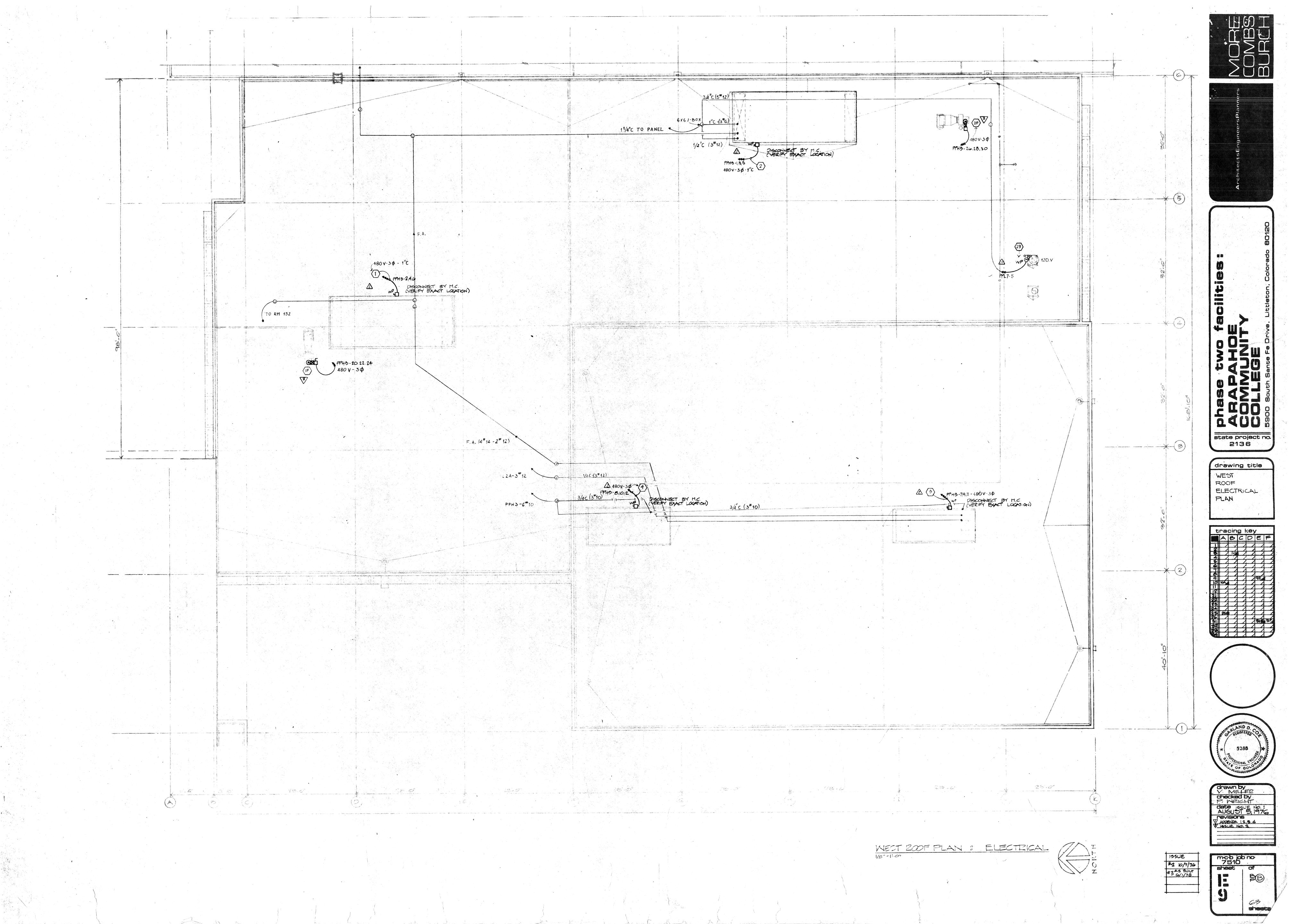






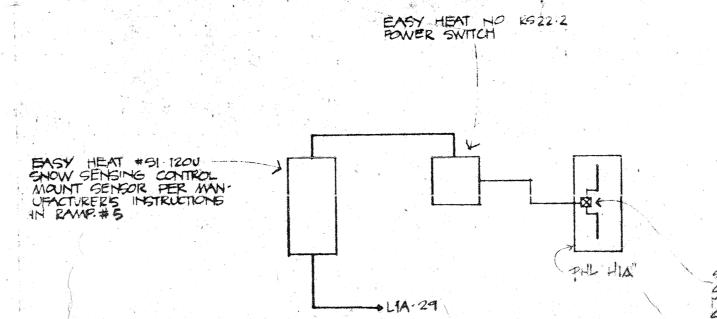






					Fanin	ment	Sche	dule							
and the second s			acteri	stics	Supply	Data	Insta	Hation Deciral Controller Note			Description	Char			Supply
	Description	hp	FW L	वास कि	Wire Size	Conc Breaker	Aurus (Bak) - Ourier	Chief Connecting to 5 Chief Mid South Mid County Min han beat Couler to the County Min hand	REMAIRS			he !	KAR IV		Wire Sh
	PUNCH PRESS	1/2	1	120 1	3#12	VZ" 15A3P	◆ +48'◆ o		DANIEL WOODHEAD #2775 SEE DETAIL (1)	071	RATTLER		18A 2	206 [2#8
02 03	MILL VERTICAL MILLINE MACHINE	3/4		208 3	3+12	1/2" 15A3P	O D		DANIEL WOODHEAD #2775 SEE DETAIL (EU)	073	VACUUM PUMP (PORTABLE)	1/2		20 1	2#10
4.94	HORIZONTAL MILLING MACHINE	1/2		208 3	3#12	1/2" 15A3P	O _D		PANIEL WOODHEAD \$2775 SEE DETAIL	074	STORAGE CABINET				
25	LATHE	5	-	208 3	3#10	1/2" 40A3P	⊗ _D		DANIEL WOODHEAD #2775 SEE DETAIL (EII) WOODHEAD #2775 SEE DETAIL (EII)	015	STORAGE CABINET AGGREGATE SCALE (PORT.)				
07	METAL LATHE TURRET LATHE	2	جأحان تتنبأ	208 3	3#12 3#12	1/2" 15A3P 1/2" 15A3P	O ₀		DANIEL WOODHEAD #2775 SEE DETAIL (EII) WOODHEAD #2775 SEE DETAIL (EII)	017	B'R CUTTER				Section 1 Disconnection of the section of the secti
78	GRINEFR	1/2	in the same of the	200 3	3#12	1/2" 15A3P	△ +48"		HEMA 15-15R	078	BAR BENDER				ant, rahvant, antario, et estature, antificiae, si contra estature, antificiae, antifi
la l	SKNDER	1/2	ingangan dan dan dan dan dan dan dan dan dan d	120 1	2+12	1/2" 20AIP	0			.079	TABLE VIBRATOR		5A	120	2#12
90	BAND SAW HORIZONTAL BAND SAW	1/2	بأسلست يزر	208 3 120 1	3# Z Z# 2	15A3P	⊙ +48" ♠		SEE DETAIL (EII) DANIEL WOODHEAD #2747	050 051	MEDICAL SCALE				
211 212	RAM TYPE RADIAL DRILL PRESS	1/2		120 1	2#12	1/2" 20419	\$\Pi\$ 148'		WOODHEAD *2747	082	COMPACT FACTOR APPARATUS		1 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 /		
1	the state of the s			203 3	3#12	1/2" 15A3P	● 148'	•	HEMA 15-15R	083	OVERHEAD PROJECTOR/STAND			20 '1	2*12
	ELEG. DISCHARGE	20A	CCT	120 1	2#12	1/21 20AIP	Q wn				MOTOR CONTROL WIRING BUS				and the second of the second o
	TRIPLE TREAT FURNICE			120 1	2#12	1/2" 20A1?	Φ wn		HO ELECTRICAL REQUIREMENTS	0840	MOTOR CONTROL WIRING BD		And the second		
	FORSE FURNICE								HO ELECTRICAL REQUIREMENTS	085	TRANSFORMER LEARN CENTER				
ers	AMIL		4				j.		NO ELECTRICAL REQUIREMENTS	086	PRACTIONAL HIP STATIONS				Read completes a complete comp
DIA.	AMAL SIDS								NO ELECTRICAL REQUIREMENTS	067	MOTOR CONTROLLERS	de Acquisi P			
	SOLDERING PURHACE				2#12	1/2" ZOAIP	1 +12°		HO ÉLECTRICAL REQUIREMENTS	<i>ර</i> සී	CONTROLLER W/PROGRAM FAULT INC.				And the second s
	QUENCH TANKS SOLDERING BENCHES	4		120 1	2#12	12 ZOAT	Φ +48*		HO ELECTRICAL REQUIREMENTS		FAULT INC.				
				120 1	2#12	1/2" 20AIP	0 +42"			089	CIRCUIT TRAINER				
024	HYDRAULIC BENCH			120 1	2#12	1/2" 20AIT	Q +42"			090	SERVICE OUTLET PANELS				
	BEHCH ERNDER	1/8		120 1	2#12	1/2" 20AIP	•		SEE CETAIL DANIEL WOODHEAD #2747 NO ELECTRICAL REQUIREMENTS	091	TABLES STUB WALLS				
1	LOCKERS TOOL GRINDER	1/2		120 , 1	2#12	1/2" ZOAIP	•		SEE DETAIL (DANIEL WOODHEAD = 2747		MOVEABLE STOME CABS.				
	REFERENCE TABLE								HO ELECTRICAL REQUIREMENTS	094	STOOLS				
029	STUDENT CHAIR	24							HO ELECTRICAL REQUIREMENTS	095					
	BOOK CAGE								NO ELECTRICAL REQUIREMENTS	096					
& 	STORAGE CABINET FORTABLE SINKS								NO ELECTRICAL REQUIREMENTS NO ELECTRICAL REQUIREMENTS	018				120 1	
	CHEMICAL OVEN		1.6KW	120 1	2#12	1/2" ZOAIP	Φ +46°			049	STUDENT STOOL	To construct the second			
04	TOOL BIN SHELVES								HO ELECTRICAL REQUIREMENTS	0100	REFERENCE TABLE				
ರಕ್ಕ	TABLE TOP PAINT BOOTH/	1/2		120 1	2#12	1/2" 20AIP	Q +46"			0101	MAP CABINET		104	120 1	2#12
0%	COMPRESS TEST MACHINE		14.2A	120 1	2#12	1/2" ZOAIP	() +48"		NO ELECTRICAL REQUIREMENTS	and the same and the consequence	PLAN HOLD RACK		10A	120	4-16
037	PORTABLE TEST MACHINE								HO ELECTRICAL REQUIREMENTS		CIB DRAFTING MACHINE				
O39	UNIVERSAL TEST MACHINE								HO ELECTRICAL REQUIREMENTS	0105	LECTURH				
040	CRAPT BENCH								NO ELECTRICAL REQUIREMENTS		EXHAUST HOSES				
041	DRAWER BASE AUXILIARY WALL BENCH DRAWER BASE AUXILIARY								HO ELECTRICAL REQUIREMENTS	0108	BLACKOUT CURT WORK BENCHES				
042	WALL BENCH METAL STORAGE CABINET								NO ELECTRICAL REQUIREMENTS		. MOCK UPS				
044	Sione								HO ELECTRICAL REQUIREMENTS	2110	LUBE DRUMS & CONNECTORS				
045	METAL STORAGE RACK								HO' ELECTRICAL REQUIREMENTS	O111	VALVE GRINDER		13A 10.8A		2#12
046	SQUARE SULFUR FOT		75A 6A	والمتأثث بهراذيليد	2#12	1/2" 20A1P	P +48"				DRILL PRESS ENGINE LATHE		IOA		2#12
047	LIGHT FOR CAP TABLE			120 1	2#12	1/2" 20AIP				- printerioristani	ERAKE LATHE			120 1	2#12
.caa	HOT LIGHT									0115	HEAD SHOP	34		120 1	2+12
050	MORTAR MIXER	1/3		120 1	2#1Z	WT ZOAIP	Ф wn			0116			3-OA	nan !	3#8
051	25' ROLLING EXTENSION CORD CAPPING METAL TABLE			120 1	2#12	WM ZOAIP	Q w1		HO ELECTRICAL REQUIREMENTS	+ 0118				240. 3	
	CONCRETE MIXER 3 OUFT.	1/4		120 1	2#12	WM ZOAIP	Фми				TIPE CHAHGER		32,7		
P54	CONCRETE MIXER 5 CU FT	1/3		120 1	2+12	WM ZOAIP	p wn			0120	ALIALYZER				
41	WADD TOP LAB TABLE								HO ELECTRICAL REQUIREMENTS	0121			international and the second s	120 1	2#12
	STEEL TOP LAB TABLE								HO ELECTRICAL REQUIREMENTS	0122					
058									HO ELECTRICAL REQUIREMENTS	0124			6A	120 1	2#12
-	CEMENT SCALE & STAND								HO ELECTRICAL REQUIREMENTS	0125	DYNADROME				
Œ	4 OU FT WHEEL BARROW								HO ELECTRICAL REQUIREMENTS		ALTERNATOR TESTER	11/2		208 3	3#12
	CONCRETE MIXERS			120 1	2#12	WM ZOAIP	P wn		HO ELECTRICAL REQUIREMENTS		DISTRIBUTOR TESTER ALTERHATOR TESTER	3	11A	208 1	2#12
062	A STATE OF THE STA			Continues and the Continues of the Conti					HO ELECTRICAL REQUIREMENTS	0128			de de la companya de	The state of the s	
064	and the state of t									THRU 0133	4 DRAWER FILE				
a,5	TOOL CABINET								NO ELECTRICAL REQUIREMENTS	0134			and production of the second	D.A.	
066				120 1	Z#12	WM ZOAIF	₱ wn			+ 0135		1/2	0.2A	120 1	3*6 2*12
068				120 1	2#12	1/2", 20AIP	D+18"			0130			3A		2#12
	CABINET (FLOOR)			Access contacts in access (regions) from the contact of the contac					HO BLECTRICAL REQUIREMENTS	0135	PARTS WASHER		34	120 1	2#12
070	RADIAL ARM SAW			120 1	2#12	1/2" ZOAIP	\ <u>1</u> 146"			0139	EYGINE BORING FIX		The state of the s		
3				. 7		•				+ WI	SE TRAHSFORMERS PER MAHL	FACTUR	ES RI	ELOMOHI	PATIONS

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						Supply	Data		insta	lation ===			
	Description (197	 44	IV. VAIT	<u>Velte</u>	٩L	Feeder			Mounting Height AFE	Final Comedian Good Region (Comedian)	7 (0) (0) (0) (0) (0) (0) (0) (0) (0) (0)	Remarks	
071	RATTLER		18A	208									and the second s
072	OVEN			208	1	2#8	3/4"	40AZF	4 □ 1 42"			HEMA 6-50R	Control and American
073	VACUUM PUMP (PORTABLE)	11/2	V	120	1	2#10		40AIP	6 †		ananggan jang seseri da seser pendamen dan seseri selam pendamen dan seseri seseri selam pendamen dan seseri s	HEMA 5-30R	
074	STORAGE CABINET							o'n calagrapean grace distriction			aa	NO ELECTRICAL REQUIREMENTS	Company of the Compan
075	STORAGE CABINET					محمود سلوب بعد المحمود من بالله المسيوب ليف الأمار المارة المارة المارة المارة	The second secon					NO ELECTRICAL REQUIREMENTS	ob. High in Administration of the Control of the Co
016	AGGREGATE SCALE (PORT.)											HO ELECTRICAL REQUIREMENTS.	and the second s
077	BUR CUTTER						O Salara	Allegan and the state of the st				HO ELECTRICAL REQUIREMENTS	
078	BAR BENDER	29			The state of the s	And the second s	dia di manana				To the second	NO ELECTRICAL REQUIREMENTS	and the second s
.079	TABLE VIBRATOR		SA	120		2#12	1/2"	20419	•			SEE DETAIL (FI) DANIEL WOOD-EAD = 2747	
050	CRANE					garaga an Albahaga yang sang sang sang sang sang sang sang s	Control Supervision (september of the control of th	e y gypen i dentrope i nedeki. Pri i i i i i i i i i i i i i i i i i i				HO ELECTRICAL REQUIREMENTS	
051	MEDICAL SCALE							enter en			\$1.5 AZ - COLUMN	HO ELECTRICAL REQUIREMENTS	The state of the s
082	COMPACT FACTOR APPARATUS	- Company of the Comp	and the state of t									NO ELECTRICAL REQUIREMENTS	
083	OVERHEAD PROJECTOR/STAND			120		2+12	1/2"	20A1P	Φ+		The state of the s		in the second se
0844	WOTOR CONTROL WIRING BOS		The state of the s			7		ngangshaannin sanathinin data angle n				HO ELECTRICAL REQUIREMENTS	
<i>08</i> 4B	NOTOR CONTROL WIRING BD		A. A	*		entransport to the second seco		antico complete in talent content				HO ELECTRICAL REQUIREMENTS	The Administration of Technology of the Control of
0840	NOTOR CONTROL WIRING BD						2 c c c c c c c c c c c c c c c c c c c	The second secon				NO ELECTRICAL REQUIREMENTS	and the second of the second o
085	TRANSFORMER LEARN CENTER		and the second s					4			ar nother transport	NO ELECTRICAL REQUIREMENTS	
086	FRACTIONAL HIP, STATIONS			Security of the security of th		Section of the sectio						HO ELECTRICAL REQUIREMENTS	1
087	MOTOR CONTROLLERS			The state of the s		and an arrange of the second					The second secon	ID ELECTRICAL REQUIREMENTS	The second control of
		A. A							Fee and Sign Sign Sign Sign Sign Sign Sign Sign				
088	CONTROLLER W/PROSRAM FAULT INC.										The state of the s	NO ELECTRICAL REQUIREMENTS	The control of the co
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089	CIRCUIT TRAINER											HO ELECTRICAL REQUIREMENTS	open manage is not open good and the second good and the second good good good good good good good g
090	SERVICE OUTLET PANELS											HO BLECTRIAL REQUIREMENTS	The second secon
ળા	TABLES											HO FLECTIFICAL REQUIREMENTO	the state of the s
012	STUB WALLS				And the second							NO BLECTRICAL REQUIREMENTS	The second persons are a second secon
013	MOVEABLE STORAGE CABS.										Language of the second	NO ELECTRICAL REQUIREMENTS	6
094	STOOLS						and the second s					HO ELECTRICAL REQUIREMENTS	
015	INSTRUCTORS TABLE											HO ELECTRICAL REQUIREMENTS	
096	STUDENTS TABLE											HO ELECTRICAL REQUIREMENTS	
.097	INSTRUCTORS STOOL											NO ELECTRICAL REQUIREMENTS	PA Ve
. 0 98	LIGHT TABLE			120					TP POLE				A STATE OF THE STA
049	STUDENT STOOL											NO ELECTRICAL REQUIREMENTS	
0100	REFERENCE TABLE					and the second s						HO ELECTRICAL REQUIREMENTS	
0101	MAP CABINET	-										NO ELECTRICAL REQUIREMENTS	
0102	EWE PRINT MACHINE		10A	120	11	2#12	1/2"	20A1P	Φ+42"				
0103	PLAN HOLD RACK	production of the contract of				essentation of the second	and the second second second	and the state of t				NO ELECTRICAL REQUIREMENTS	e ngy
0104	CIBI DRAFTING MACHINE		.									HO ELECTRICAL REQUIREMENTS	SNOW
0105	LECTURN											HO ELECTRICAL REQUIREMENTS	
0106	EXHAUST HOSES		-									HO ELECTRICAL REQUIREMENTS	
9107	BLACKOUT CURT		 			and the second s						HO ELECTRICAL REQUIREMENTS	
0108	WORK BENCHES				April 1							NO BECIFICAL REQUIREMENTS	
0109	MOCK UPS		<u> </u>									HO ELECTRICAL REQUIREMENTS	
2110	LUBE DRUMS & CONNECTORS		1			2412		20119			The second secon	H)	
0111	VALVE GRINDER		1	120		2#12 2#12	-	20A18					
0112	DRILL PRESS			120		2#12		20A18	Φ WΠ			Service de la constante de la	
0113	ENGINE LATHE		IOA	120		2#12	wn wn		Φ w1				EAGY HE
0114	BRAKE LATHE			1		and the same and the same of		and a second and a second					SHOW M
0115	HEAD SHOP	3/4		120		2+12	MΠ	3041°	Φw1	a patriore i sono e di proposali maggiore di patriore montre e di se		LID ELECTRICAL REQUIREMENTS	
0116 V 0117	HYDRAULIC PRESS		30A	240		∌ ‡8	, 34	40127	•		21.2	HEMA 6.50F SORGEL BUCK/BOOST XFMR 7505V43F	EAGY HEAT
+ 0118	ON'A'CAR WHEEL BALANCER!		20A	4-,	3	0#8 4#10	والمنافضية المساساء ويهينها	30A3P	•			HEMA 15-30K GORGEL BUCK/BOOST XFMR 7505V43F	SHOW MELT MAT
10119			1 2 7			The state of the					The second secon	HO ELECTRICAL REQUIREMENTS	
0120	AHALYZER											HO ELECTRICAL REQUIREMENTS	
0120	SAND BLASTER			120		2#12	WH	30AIP	0 wn		The second secon		
0121	TOOL BENCH		The second secon					***			and manifoliation or laminates compression in the control	HO ELECTRICAL REQUIREMENTS	
0123												110 ELECTRICAL REQUIREMENTS	
0124	DIST. TESTER		10A	120	1	2#12	٧n	20A1P	Q wn				* * * * * * * * * * * * * * * * * * *
0124	DYNADROME					- ' -	A Part of the second se					NO ELECTRICAL REQUIREMENTS	
0126		11/2		208	3	3#12	wn.	20435	◎ ₩ 1		discount and the second	HEMA 15-15P	
0127	DISTRIBUTOR TESTER	14	11 Å	120		2#12		20A1	PVI			ENCRAVE CONECULATE "DISTRIBUTOR TEST"	
0127A		3		203	4	2#10		40AZP	● t48".		Company on the second s	HEMA GOOR ENGRAVE COVERPLAND "ALTERHATOR TESTES"	EXISTING BLDG
0128	SHELVED & RACKS											HO ELECTRICAL REQUIREMENTS	CAIPLING BLDG
THRU 0133												NO ELECTRICAL REQUIREMENTS	
0134							Service Servic			T in the	and an analysis of the same of	HO BLECTRICAL REQUIREMENTE	
+ 0135		1/2	ISKW	1 240	7 3	3*0	1'6	60A3P	(+48)		The second secon	HEMA 15-60R SORGEL BUCK/BOOKT XFMR 1.5548HF	
0136				120		2#12		20419	Ф +48*	A s		Will Passell	* * * * * * * * * * * * * * * * * * * *
- CIDA		1						in the second of				A Company of the Comp	
0137	SOLVENT TANK		34	120	1	2#12	1/2	20410	P+48"	E PER E E E E E E E E E E E E E E E E E	-		
			3A 3A			2#12	1/2"	and the second				HO ELECTRICAL REQUIREMENTS	
0137						and the second s	and the second second second	and the second				HO ELECTRICAL REQUIREMENTS	The state of the s



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TOUR SIZE WHICH
TOUR SIZE WHICH
TOUR
CONTROL ZIRCUTS 31 THRU 42

MOUNT TYPE "N"
FIXTURES AT +310"
A.F.F., TYP. 9 LOC. -Precast concrete shop drawings and production drawings, by Prestressed Concrete of Colorado, Inc. 303-458-6301 AUTO BODY MOUNT TYPE DP"
FIXTURES AT +24"
AEE, TYP. 4 LOG. PARTIAL LIGHTING FLOOR PLAN

> FAGY HEAT #12 H-28 . 7 . 50 . EAGY HEAT #32 H-28 . 7 . 50 . EAGY HEAT #12 H-28 . 7 . 50 SNOW MELT MAT SNOW MELT MAT EXISTING BLOG.

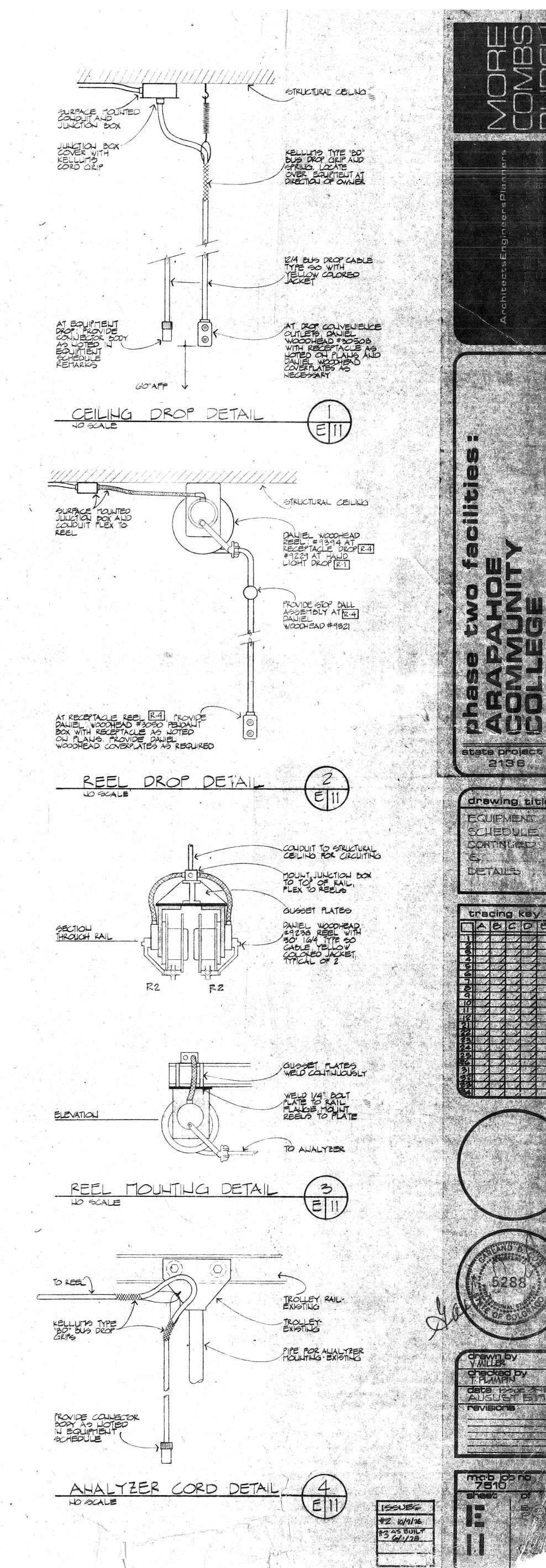
EASY HEAT #30.H.30.7.50 SHOW MELT MATS, TYP 4 FASY HEAT #14 H 45.7 50 SHOW MELT MATS TYP 2

SHOW MELT MAT EASY HEAT \$ 18 . H . 40 . 7 . 50 SNOW MELT MAT

EASY HEAT #5.H.40.7.50 SNOW MELT MAT EASY HEAT #10-H-30-7-50 SHOW MELT MAT

date pens a la AUGUST 5 1976 revisions

Description O140 AIR CONDITIONER TESTER O141 CHERRY PICKER HOIST	hp KW Volts d	Supply Feed Wire Six	Data r Cond Breaker	Mounting Height Aff June Box Outlet	Ilation -Electrical Confractor to Make Final Connection to Equip Mid Equip Mid Outlet / I func box Outlet by EC	Remarks	Description :	Characteristics	Supply Feeder	Data	Insta Mounting . Height AFF	Plectrice) Confractor to Make Fiscol Connection to
Secret section being the secret with the contract of the secret of the secretarion of the	7,4A 120 1	Wire Siz	Cond Breaker	June Box Plush Quiler	Equip Mid Equip Mid Outlet / I dunc Box Outlet by EC	6 A 1 Section of the	The second	hp KW Volts	¢ rescer		Mounting . Height: AFF	Final Connection to Remarks
Secret section being the secret with the contract of the secret of the secretarion of the	7,4A 120 1					Carlo Service And Advantage Control of the Control			Wire Size	LONG Breaker	June Box Dutler	Equip Mtd Equip Mtd Outlet / 18.
OIGH CHERRY PICKER HOIGH	the transfer of the second	Velician in a second of the se		Φ			0272 EKG MACHINE	.0IA 120	1 2#12	1/2" 20AIP	(D) +12"	
		and the second s				HO ELECTRICAL REQUIREMENTS	0273 MAYO STAND					HO ELECTRICAL REQUIREMENTS
042 OXYAGL SYSTEM MANIFOLD		and controlled control deposits of the page of the control of the			at a sain a a managan galaban ya managan gana na	NO ELECTRICAL REQUIREMENTS	0274 EXAM TABLE			di antigono e se con antigono que con actual de la constante de la constante de la constante de la constante d		HO ELECTRICAL REQUIREMENTS
0148 ON/ACL TANKS	50A 202 2	2#1	11 70,420	O 137 (1)		HO ELECTRICAL REQUIREMENTS ENGRAVE "ARC	0275 OH PROJECTOR/GTAND	1120	All of the second of the secon	The state of the s	Φ+12"	
0145 DRILL PRESS	10A 120 1	2#12	12" 20AIF	D+36"		HM IA 19-00K WELDER" CHLY	THRU PEGBOARD					HO FLECTRICAL REQUIREMENTS
0146 GRINDER	2 208 1	2#12	1/2" 15A2P	● +36"		HEHA @-158	0281 PUDDARD	1.70A 120	And the second of the second o		0+12"	PORTABLE - STORAGE ONLY
CIAT SERVICE COUNTER	ing raing - In the state of the contract of the state of the contract of the c	A property of the control of the con	and the state of t			HO ELECTRICAL REQUIREMENTS	0283 TABLE				Ψ.12	HO ELECTRICAL REQUIREMENTS
DIAS OVERHEAD PROJECTOR	120 L	A San	an finish sa kanagara maga Salaharan da finish sa	•			THRU 0288 BOOOP STRETCHER					HO ELECTRICAL REQUIREMENTS
			and the second s			HO ELECTRICAL REQUIREMENTS	0289 AV CARTO PROJ. FILMOTRIP	1120			Otiz"	PORTABLE STORAGE OILY
						HO PLECTRICAL REQUIREMENTS	OZ90 LINEN CART			en ang ang ang Andre Spirit ang		HO ELECTRICAL REQUIREMENTS
DISS COFFEE COUNTER						THO ELECTRICAL REQUIREMENTS	0297 MEDICAL SUPPLIES			and the state of the commence of the state of the commence of the state of the stat		HO ELECTRICAL PEQUIREMENTS
2156 REFRIGERATOR	120 1	2#12	1/2" 20A1P	Ф+26"			0298 CARREL UNIT	120	and the second s		- DWH	
OIST RADIAL ARM SAW	11.5A 120 1	Z#IZ	1/2" 20119	P +48"			O299 CARREL CHAIR			and the second s		NO ELECTRICAL REQUIREMENTS
OISS TABLE SAW	2 208	2*12	15A2P			SEE DETAIL (EII) WOODHEAD # 2748	0302 PROJECTOR STAND	A Commence to the commence of		Santaga da mara da da mara da Mara da mara d		HO ELECTRICAL REQUIREMENTS
DIST ROUTER EXTENSION	2/4 120 1	2#12	1/2' 30AIP			SEE DETAIL (FII) WOODHEAD = 2947	0303 ROJECTOR EQUIPMENT	120	1 2 # 12	1/2" 20AIP	0	
OIGO BAND SAW	2 203 1	Z#12 2#12	1/2" 15A21 1/2" 30A1P			SEE DETAIL DANIEL WOODHEAD = 2748	0304 POPTABLE PROJ SCREEN' THRU 0315 SECRETARY DESK					HO ELECTRICAL REQUIREMENTS
DIEZ LUMBER RACKS	and the second s	16	from the second of the second	tier die de versienskerskerseningsreiniger van de voor De versiening de versiening de versiening van d		HO ELECTRICAL REQUIREMENTS	0315 SECRETARY DESK 0316 ELECTRIC TYPEWRITER	1 7 120	and the second s			WELECTRIAL REQUIREMENTS:
DIGS WORK BENCH						HO ELECTRUAL REQUIREMENTS	0317 TRANSCRIDER	1200				UHDERFLOOR DUCT
DIGA BENCH GRINDER	1/2 120 1	2#12	1/2" ZOAIP	•		SEE DETAIL DANIEL #2947	and the second section of the second of the				Y	HO ELECTRICAL PEQUIPETIENTS
OIGS BEHCH GRINDER	1/4 720 1	2#12	1/2" 2941	•		SEE DETAIL (I) PANIEL WOODHEAD #2947	0318 BECRETARY CHAIR THRU 0322 LATERAL FILE					HO ELECTRICAL PERUMENTAL
DIGG WIRE HARDWARE CABINETS						HO ELECTRICAL REQUIREMENTS	0323 OH PROJECTOR/CAPIT	120 11			0 HZ"	
6167 JOINTER	7A 120 1	2+12	1/2" ZOAIP	Φ ±48"			0324 BOOK TRUCK					HO ELECTRICAL REQUIREMENTS
0168. WELD TABLE							OSAO STORAGE CABLLET					HO ELECTRICAL REQUIREMENTS
TIGH ACET WELDER							0341 IYPING TABLE				φ	LINDERFLOOR DUCT
0170 ARC WELDER	40A 20B	3#6	l" scar	40"			OBAZ ELECTRIC TYPEWRITER	L. P. LI			•	THOSSELOOK SUCT
ði72						HO ELECTRICAL REQUIREMENTS	0343 PICTAPHONE	120 1			. •	UNDERFLOOR PLOT
0173 2T CHAIN HOIST 0174 WORK TABLE						HO, ELECTRICAL REQUIREMENTS	OS44 CASSETTE				•	LIHOEFFLOX PLAT
THRU OIBO OIL DIGPOSAIL						HO ELECTRICAL REQUIREMENTS HO ELECTRICAL REQUIREMENTS	0345 HOTE TABLE THRU 0388 TOOL CABINET					HO ELECTRICAL REQUIREMENTS
OIBL KEY MACHILIE	120 1			Φ			0389 AHALTZER	3254 [20]	Z*IZ	1/Z" ZONIP		HO ELECTRICAL REQUIREMENTS WEEDETAIL
OIST KEY CABILLET						HO ELECTRICAL REQUIREMENTS	0390 ANALYZER	2.5A 120 1		1/2" 20A1P	9	SEE PETAIL (2) and (3) PANIEL WOODHOLD H2747
THRU CABHET						LID ELECTRICAL REQUIREMENTS	0991 AHALYZER	8.0A 120 1	2 2 2	1/z" 20A1P		GEE DETAIL (FIII)
Oleg COPIER/CART	120 1	2#12	1/2" 20AIP	ΦAC			0392 DIAGHOSTIE TRAINER	70W 120 1	Z#1Z	1/2" ZOAIP	0 +26"	
OIBT SIDE CHAIR						HO ELECTRICAL REQUIREMENTS	0393 SAFETY GLASSES CABINET	120 1			Φ +46°	SEE DETAIL (3) and (4) DANIEL WOODHAD # 2747
0188 TYPEVRITER & STAND	[20]	2#12	1/2" 20AIP	Φ			OS14 ANALYZER	25A 120 1	1 2#12	1/2" 20AIP	0.	
OBT GAFE CABINET						HO ELECTRICAL REQUIREMENTS 039						HO ELECTRICAL REQUIREMENTS
OPE PEGBOARD OME COMPRESSOR	[20 1				The second secon	HO ELECTRICAL REQUIREMENTS	0898 BATTERY CHARGER	1104 120 1			1 1 1 1 1 1 1 1 1 1	
0200 FOUTER	120, 1					STORAGE ONLY	0399 AIR JACK THRU 0421 TRAILING TABLE					HO ELECTRUAL REGULETENTS
OZÒL BATTERY CHARGER	125					STORAGE OLY	0422 WHIRLIPOOL	20AMP COT. 120 1				HO, ELECTRICAL REQUIREMENTS
0202 SPOT WELDER						HO ELECTRICAL REQUIREMENTS	0423 CHAIR					HO ELECTRICAL REDUIREMENTS
0703 ELECTRIC MITTER BOX	120 1					STORAGE ONLY	THRU 0427 BLEACHERS					HO ELECTRICAL REQUIREMENTS
OZOA SHELYINO						HO ELECTRICAL REQUIREMENTS				tere to an ellipse in international and make in international company of the comp		
OZII PIGEON HOLES						HO ELECTRICAL REQUIREMENTS						
OZIZ PODAGE METER \$0TAHO	1/4 3.4A 120 1			Φ wπ			0480 ALIGNMENT STATION	20 AMP COT, 120 1	2 * 12	1 1/2 20AIP	* • • • • • • • • • • • • • • • • • • •	SEE DETAIL (III)
OZIA LETTER OXALE OZIA PARCEL SCALE						NO FLECTRICAL REQUIREMENTS						
OZIF PARCEL SCALE OZIF CALCULATOR	20			Φ WΠ								
DZIG ELECTRIC TYPEWRITER	120 1			Φ &C			AS-1 HUNTER ALIGH, STATION	120 1	2#12	1/2" 20/18	a l	SEE DETAIL DANIEL WOODHEAD #2747
OZIT DESK			and the state of t			NO ELECTRICAL REQUIREMENTS	DC1 LIGHTED DISPLAY CASE "	120 1	2#12	1/2 20A1P	A	WADHEAD #2747
THRU SEC. CHAIR						IN ELECTRICAL REQUIREMENTS.	HD-1 ELECTRIC HAIR DRYERS	10A 208 1	2#12	110 20108	(a) (b) (b) (c) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	MEN'S 6'5" AFF WOMEN'S 5'8" AFF
ORZA ELECTRIC TYPEWRITER	120 1			•			PA-2 PUBLIC ADDRESS SYSTEM, POOL	120 1	, 2 [#] 12	1/2" 20AIP	U 20	ELECTRICAL CONTRACTOR TO FURNISH SEE SOUND SYSTEM ONE. LINE
OCCOS LOUNCE CHAIR						NO ELECTRICAL REQUIREMENTS	PA-1 PUBLIC ADDRESS SYSTEM GYM	120 1	2#12	1/2" 20AIP		ELECTRICAL CONTRACTOR TO FURNISH- SEE SOUND STOTEM ONE-LINE
THEU O234 EUD TABLE		The state of the s				HO ELECTRICAL REQUIREMENTS	PP-1 TELE-POWER POLE	120 1	2#12	1/2" ZOAIP		ELECTRICAL CONTRACTOR TO FURNISH- WIREMOUD #30,TP2, COLOR AS SELECTED
D255 LAHP	12 1			Φ			R1 REEL SHALE DROP LIGHT	120 1	2+2	ing the second second	Ocla	SEE PETAIL (2)
OZBO PECRETARY DEX THRU OZ48 CALC TABLE				Try and the second seco		HO ELECTRICAL REQUIREMENTS	R4 REEL POUBLE PROF OUTLET	120 1	2#12	1/2" 20A11"	004	SEE DETAIL (2)
0248 CALC TABLE 0249 WET CARRELS	120 1			₩ M		HO ELECTRICAL REQUIREMENTS	Tiple Time Virvities	20140	משות	1/08	01220	
0280 JELEVISION	120 1	International Control of the Control		P + 12"			MK-1 MAIL KITCHEH	20AMP (CCT 120 1	2#12	Vz ZOAIP	O+36"	
OZEL DRAFTING TABLE \$5100.	or stage of the second formation of the second seco			and the second of the second of the second s		NO ELECTRICAL REQUIREMENTS	SEC SCOREBOARD CONTRAL BOARD					
0252 FILM PROJECTOR/STAND	120 1			P+12"			361 GYT SCOREBOARD	20AMP CCT 120 1	2+12	1/2" 20AIP	Q+18'0"	
0253 BOOK GHELVES						HO ELECTRICAL REQUIREMENTS	562 GWIM POOL SCOREBOARD	20MTP CCT 120 1	21/2	1/2" 20AIP	Φ+B0'	
bzal side chair						HO BLECTRICAL REQUIREMENTS	X-1 PORTABLE DISTRIBLITION CTA.	708 3	A#4	14 80438	0	
0262 STERICIZER	10A 120 1	2#12.	1/2" 20AIP	O wh			X.Z FIXED LAB SWITCHBOARD	208 3	4#1	212 130437	0	
OZGS LARGE ALTOCLAVE	12.54 120 1	2#12	1/2" 20AIP	@ wn								
Bandanana Bandan kan ang aga a sagaila ang kangan Pananghang ang ang ang ang ang ang ang ang ang	restriken de faggetill straggepungstedingen gereinen som i surelfistriken som til 1. sam de grunde som og seg Ligger fand i strat	المستحد الأ	and the second control of the second control		and the control of th	:: ::::::::::::::::::::::::::::::::::		■ 一直企作: 第次十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二	મા∤ામાં અલ્લો			
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Bandanana Bandan kan ang aga a sagaila ang kangan Pananghang ang ang ang ang ang ang ang ang ang	10A 120 1	2#12	1/2" 2041	Ψ ₩1		HO ELECTRICAL REQUIREMENTS HO ELECTRICAL REQUIREMENTS	X-9 SPRAY PAINT BOUTH	120 1	2#12	V2" 20AIP	0 6'0"	



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	2	POOF MTD PACKAGED WHIT		480 3	346		50A3P			Providence of the control of the con	Color of the Color	age of the second	N	
	ar da agua			700			200		***************************************		country - John 9 Ad	2 MC MC		
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	7	PROP. ROOFTOF EVAP. COOLER		480 3	3#0	1/2"	30 A 3 P		The same of the sa		***************************************	Me Me		
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	ø	PUPLEX COUTROL AIR COMP	3.	480 3	3#12	1/2"	20439				per production of the second o		age examination of the contraction of the contracti	en program appropries de la companya
	l e	REFRIGERATED AIR ORICE	1/5	120 1	2#12		20A1P					an makan magamusan mengan mengan Mengan mengan	Solver and the second of the s	and a second sec
	io.	END SUCTION PUMP	5	480 3	3#12		2043P							The state of the s
		END SUCTION PUMP	2	480 3	3#12		15A3P						1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	Since the second of the second
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	15	IN-LIHE PUMP	1/6	120 1	2#12	1/2"	20AIP				The second secon			
	10	and the second control of the second control		The second of the second of		e de la companya del companya de la companya del companya de la co			The second secon			West of the second seco		
	17	reprigerated air orier	11/2	480 3	3#12	1/2"	15A3P							Por in a problemana, com
	10	CENTRAL AIR COMPRESSOR	(2)20	480 3	3#8	3/4	40A3P	en de la companya de La companya de la co	The second secon					Asartiglas va production production of the control
	19	POWER ROOF VEHTILATOR	1/2	400 3	3#12	1/2"	15439	rangan di Kabupatèn Balandar Richard di Kabupatèn Balandar Richard di Kabupatèn Balandar		2,000				And the second s
	20 21	POWER ROOF VEHILLATOR	1/3	125 1	2#12	1/2"	20A1P			1,000			g - was and a second parameters	Sodi Grineria de Maria
	22	DELETED DELETED									er Oprofyssiane of the second of		en la como e professorio	and other property of the control of
	23	POWER ROOF VEHILLATOR	14	1 000 1		د م					outency of the second			
	24	GENERAL PURPOSE FAH	1/2	120 1 480 3	2#12 3#12		20419	5505504 (4)	And the second s	600	The second secon			
ion.	26	GENERAL PURPOSE FAIL	11/2	480 3		1/2"		PED FROM (5) PED FROM (6)	e og græn i denning de kri	3,600			en e	
-	20	GENERAL PURPOSE FAN	5	480 3	23#12	1/2"		FED FROM (5)		3,000			t e e e e e e e e e e e e e e e e e e e	
	27	CENTRAL PURPOSE FAM	11/2	480 3				FED FROM (G)		3,000	and the second second second second			
	23	GEHERAL PURPOSE FALL	1/3	120 1	2+12	1/2"	20419			1,500				
	29	GENERAL PUROSE FAN	10	120, 1	2#12	1/2"	in approximate	The grown of the second will be supported by the		1,800				And the second s
1	30	CEHERAL PURPOSE FANT	1/2	480 3		ار الله الله الله الله الله الله الله ال	- 100 m g -	FED FROM (7)		3,600	Simple Control of the			
1	31	CELERAL PLRPOSE FAN	1/3	120 1	2#12	1/2"	ZOAIP			2,000				Websitespoolstaaklusees
1	32	CIEHERAL PURPOSE FAN	11/2	480 3				FED FROM (7)		3,600				
1	-33	CIEUERAL PLROSE FAH	1/3	120 1	2#12	Vz'	20419			500			EXPLOSION PR	OF
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	43	TIME CLOCK			4	}	•				Popularies Popularies			nandalisticistics
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and the second	45	TIME GLOCK		Lour Physics and the second of	***************************************			SAC TO SAC		,		The state of the s	Brooders - statut standage - 2 ya - 2 ya - 1 ya wat	elicananidas contingages.
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	47 48	TIME CLOCK	V25 V25	120 1 120 1	2#12 2#12		20A1P			500 500				
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		Description of Luminaire	- * A	Moun	tinz	Data	I \ / Lum	inaire Specifications	
	Lame Code	Description	Finish	Method	106: est	Cle. Type	Monutecture	Catalog Number	Voltage
A	4-F400W	2 X4 (4LT) TROFFER WITH REGRESSED ARM IN	1 B 47K	RECEGO.	う"	Trarip	LIGHTOLIER	(11/00	277
B	4-F40CV	2X4 (ALT) TROFFER WITH REGRESSED ACRY IC	BLACK REVEAL	2.ECE 595	5	T-GRID	LIGHTOLIER	11600	277
	2-F40CW	PRISTATIC LENG 1×4' (2LT) TROFFER WITH REGRESSED ACRYLIC	REVEAL BLACK REVEAL	RECESS!	5"	T-GRID	LIGHTOLIER	11500	277
0	2-F96 CW- \$L.	PRISMATIC LENS 9'(2LT) - OPEN INDIBUTRIAL WITH 10%	REVEAL WHITE	डाह्म ७ ४०००	yn -	ENPOSEP	LIGHTOLIER	2212-96-5L	277
01	1-M400/C/BU	ADOW METAL HALIDE INDUSTRIAL WITH	ALUM	OF TEES	The state of the s	COLC TEE EXPOSED	HI-TEK		217
02	1-M400/C/BU	WIRE GUARD. 400W METAL HALIDE INDUSTRIAL WITH	ALUM.	AFF TO BOTTOM STEM TO 2010		CONC. TEE	A service and the service of the ser	TH 400/A - ALW - 277	
	1-2500/GL	WIRE GUARD AND QUARTZ STANDBY	AFDIL	AFF TO BOTTON	1	COLC. TEE	HI-TEK	TH 400/A - ALW - 277 - QRS	277
	2-F96CW-SL	8'(2LT) TAHDET STRIP	WHITE	शहा क क्षाव	1	EXPOSED_	LIGHTOLIES	1101-96.54	277
FI	2-F400W	4'(2LT) 5TRIP	WHITE	OF TEES		COHC TEE EXPOSED	LIGHTOLIER	1101 -48-86	277
1-0	1-H33GL-400D		ALUM.	OF TESS STEM	, and the second	COYC. TEE	HI-TEK	TL 400H-ALW-277	277
Н	1-H33 GL- 4000x 1-250 Q/QL	FIXTURE WITH ALUMINUM REPLECTOR MERCURY VAPOR LOW BAY INDUSTRIAL FIXTURE	E & FLIM	STEM			HI-TEK	TL400H - ALW - 277. QRS	277
-	2-F402W	WITH ALUMINUM REFLECTOR & GUARTZ STANDBY	WHITE WITH	DURFACE.		VARIES.	LIGHTOUER	LD-PLBA-472-488-5-5-	277
M	4-F400W	PRISTATIC LEND & BUITABLE FOR DIRECT HOUNTING	WHITE WITH	SURFACE:	Andrew State of the State of th	VARIES	LIGHTOLIER	HOD/BLK LD-PLBA-484-48R5-59.	277
P	2-F40CW	PRIGIATIC LENS & SUITABLE FOR DIRECT HOUNTING IX4' (2LT) ENCLOSED & CLASKETED PLUGRESCENT	BLACK REVEAL	SURFACE		VARIES	IGARDGO /	MOP/BLK K9408/10-24086	277
	2-F40UCW	BUITABLE FOR DAMP LOCATION & DIRECT MOUNTING	AHODIZED WHITE WITH	SURFACE		ARES	LIGHTOUER	LD-PLBA-482-24U-68-	1
	2-F40UCW	PRISTATE LEND & SUITABLE FOR DIRECT HOUNTING 2'X2'(2LT) TROFFER WITH REGRESSED ACRYLIC	SLACK REVEAL WITH	PECESS.	5"	T-GRIP	LIGHTOLIER	HOD/BLK	277
	1·150A	PRISMATIC LENS WALL WASHER SUITABLE FOR DAMP	BLACK REVEAL BRONZE	BURFACE		POND		11400	277
9	4-150A	L POUVION					LIGHTOLIER	7039	120
18	1-150 PAR 38	LOCATION DOWNLIGHT BUITABLE FOR DAMP.	BROHEE	SURFACE		The second secon	LIGHTOLIES	4-7262/7279	120
I T		DOWNLIGHT WITH BLACK MULTIGROOVE BAFFLE	BROHZE	5URFACE	A THE PROPERTY OF THE PROPERTY		LIGHTOLIES	1075	120
	1-150A	ENCLOSED & GASKETED VARDRIGHT FIXTURE WITH GUARD	KUTH	SUPPLE		VARIES	RED DOT	VAG-02 WITH GUARD .	120
- V	3-F40CW	2'X 4' (3 LT) RECESSED TROFFER WITH REGRESSED STRUCTURAL ACRYLIC DIFFUSER	WHITE	RECESS	9"	T-GRID .	LIGHTOFIER	16416	120
W	1-1140010/101	400W METAL HALIDE INDUSTRIAL WITH	ALUM.	TO BOTTON		EXPOSED CONC. TESS	HITEK	TH400/A-ALW-277-GL18	277
WI	1-71400/C/BU	400W METAL HALIDE INDUSTRIAL WITH TEMPERED GLASS BOTTOM & QUARTZ STANDBY.		OTEN 220 AFF		EXPOSED CONC TEES	HI-TEK	TH 400/A-AFW-277-AL18-	277
					1		A. J		Branch Carrier of the Control of the
				a change of a company		And the contract of the contra	and the second s		
Z	1-150PAR38FL	TRACK MOUNTED SPHERE WITH MATTE BLACK APERATURE	POLIBHED	TRACK			LIGHTOLIER	7544	120
71		SHOLE CIRCUIT PENDANT LIGHT TRACK .	POLISHED	WSTETT		COLKENED	LIGHTOLIER	7400 SELIES HOUSING	120
AA	1-H33GL-400C	MERCURY VAPOR ARM MOUNTED FATURE WITH INTEGRAL HPF FLOED REGULATING TYPE BALLAGT	BLACK	30'POLE		SPLINE	MCGRAW	1500 SERIES TRACK CHIZOGI/277/SK FIXTURE	. 277
33	2-H33GL-400C	TAHDEM MERCURY VAPOR ARM MID. FIXTURE WITH HITEGRAL HPF FLIGED REQULATING TYPE BALLAST	BLACK	30'POLE"			MC GRAW	PA 3006 POLE CH12062-2778K FIXTURE	277
CC	1-H39KC-175C	175W MERCURY VAROR CAST ALUM WALL BRACKET WITH CWA/HPF BALLAST	CAST	YALLEFF.			EDISON LIGHTOLIER	PA3006 POLE LLWP 175	277
00	1.439KC-100C	LOOW MERCURY VAROR CANT ALLIM WALL BRAVET	CAFOT	+ AFF			LIGHTOLIER	LLWP100LG	277
EE	1-200/IF	EXPLOSION PROOF INCANDESCENT WITH	ALUM	# AFF STEN TO		EXPOSED	APPLETON	AP2075 PR	120
==	2-100A	PRISMATIC DIFFLISER OVER MIRROR WHITE OPAL BLOCK	SATIL	WALL OVER		COLL TEBO	LIGHTOLIER	4731	
60	1-100A	WHITE OPAL BALL	SATILY ALUM WHITE	MILPACE	The state of the s		LIGHTOLIER	5505	120
	1-F40cw	EXTRUDED ALUM FIXTURE WITH ACRYLIC	COLOR AS	PENDANT- HT.	The state of the s	and the second s	The State Charles and Charles		120
HH	2-100A	PRISMATIC LEND 121/2" DIA OPAL DRUM	SELECTED	AS DIRECTED	Control (Market) and Control (Market)	· compression and the same framework	LIGHTOLIER	C05-114/CD3.4	120
			SATIH ALUM	SUKFACE			LIGHTOLIER	6702	120
	1.75 = 17			a same and the same of the same and the same					
NU,	1-755-17	O"DIAX 36"H WALKWAY BOLLARD-MERCURY VAPOR WITH ENCLOSED REFRACTOR	BLACK				LIGHTOLIER	HCG · 3516	120
-PP	1-175 RFL 39-22	71/2"59.X 16"H MERGIRT VAPOR WALL BRACKET WITH MULTIGROOVE BAFFLE	BLACK		FOR MOL	BIO PACK"B" HTING HEIGHTS	PIGHTOLIER	(HDJ 5441),	277
RR	1.75110	INCANDESCENT STEP LIGHT, 53/4"HX 105/8"L CAST ALLIN BOX WITH LOUVER GLARD	АСИЛ	RECESS	378		MC PH-BELL	.93.15A	120
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XIC	FURHISHED	SHOULE FACE EXIT LIGHT, ARROWS AS	WHILE OH	UNIVERSAL CELHO		(T:GRID	PRESCOLITE	78200 SERIES	277
XZC	FURNISHED	DOUBLE FACE EXIT LIGHT, ARROWS AS	WHITE ON GREET	UNIVERSAL "	erda it settlerene i i i jamen	T-GRID	PLESCOLITE.	78300 SERIES	277
<u> </u>	· A	SPEWA CH TLAN	OPEEH	CEILHO		* 39***			

duplex outlets at each device location shown.

Wiremold G4000 divided raceway mounted at + " AFF. Provide (2) wiremold #G-4046B combination duplex receptacle/communication outlet cover furnished with 1/2" I.D. grommet for communication wires. Provide 15 amp 1125 volt 3 wire duplex outlets for each cover.

- Wiremold 20GA12 raceway with single outlets located 12" 0.C. and with 2 ccts and wired alternately.
- Hubbell #GFA-300A ground fault circuit interrupter for GF protection of downsteam devices. Locate at +48" AFF. Connect per manufactures recommendatio s.
- Wiremold G3000 series mounted at +36" AFF for vending machines. Provide 20 amp 125 volt 3 wire single receptacles as shown. Connect each to separate cct.
- Wiremold 20GA18 raceway with single outlets located 18" 0.C. with 2 cn cuits wired alternately.
- Wiremold G3000 series mounted above coungr with outlets as shown,
- Contactor above ceiling for control of co ter outlets see wiring diagram,
- Wiremold G4000 divided raceway mounted at + " AFF. Provide wiremold #G-4046B combination duplex receptable/communication outlet cover furnished with 1/2" I.D. grommet for communication wires. Provide 15 amp, 125 volt 3 wire duplex outlets for each cover.
- Wiremold G3000 series mounted at 42" AFF with duplex outlets 3'0" 0.C. cct loutlet per 20 amp cct. 2nd special purpose outlets as shown.
- Wiremold #G3000 with duplex outlets 4'0" on center, wired alternately and special purpose outlets as shown.
- Wiremold #G3000 series mounted at 42" AFF with duplex outlets 4'0.C. CCT 1 outlet per 20 amp circuit and special outlets as shown.
- Provide junction box at ceiling with 20 amp circuit for connection to power drop by owner.
- Wiremold #20GA18 raceway with single outlets at 18" O.C. mounted above counter.
- Junction box and conduit installed under bid pack "A"
- 20 3 POSTICAL MOMBLITARY CONTACT switch to control panel contactor provide engraved cover plate reading, equipment; on; off. See one-line diagram.
- ELECTRICAL OUTLET BOXES AND CONDUIT STUBS SHOWN ON UNFURRED PRECAST CONCRETE WALLS WERE INSTALLED UNDER BID PACKAGE "A"
 TYPICAL OF APPROXIMATELY 94 & LOCATIONS.

FIXTURE SCHEDULE NOTES

NOTE 1: TYPE "A" & "B" FIXTURES SHALL BE CIRCUITED FOR TWO LEVEL SWITCHING. THE CENTER LAMPS SHALL BE ON ONE CIRCUIT AND THE TWO OUTBOARD LAMPS ON ANOTHER

HOTE 2: ALL FLUORESCENT FIXTURES SHOWN TO BE CONNECTED TO THE PATHWAY AND EXIT CIRCUITS SHALL BE PROVIDED WITH AN INTEGRAL HICKEL CAPMIUM BATTERY PACK TO OPERATE A MAXIMUM OF TWO (2) LAMPS IN A 4-LAMP FIXTURE, AND ONE (1) LAMP IN A 2-LAMP FIXTURE, IN THE EVENT OF A POWER FAILURE AT APPROXIMATELY 40% OF THE RATED LUMEN OUTPUT OF THE LAMP. THIS SHALL INCLUDE, BUT NOT BE LIMITED TO QUANTITIES OF FIXTURE TYPES A, B, M AND P.

ATTENTION I I I I I I I I I I I I I Clear restrictions are set on how and where precast concrete members may be penetrated without damaging prestressed reinforcing strands. See the following: -Details 1 and 2, SH.A19
-Specifications "Bid package 'B' instructions to bidders"

Precast concrete shop wings and production drawings, by Presided Concrete of Colorado, Inc. 303-458-6501

155UES #2 10/7/76