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99 PARKING STRUCTURE 2 (\*\*\*) FACILITY NOT SHOWN ON THIS PLAN

# NOTE: RENDERING NOT FOR CONSTRUCTION USE

#### PROJECT INFORMATION

PROJECT NAME: UCDH CENTRAL PLANT UREA SYSTEM ELECTRICAL CONNECTION PROJECT

**PROJECT DESCRIPTION**: CONNECTION OF THE NEW CENTRAL PLANT UREA EMMISSIONS EQUIPMENT TO EXISTING ELECTRICAL SYSTEM. NEW UREA EMISSIONS EQUIPMENT IS UNDER A SEPARATE PERMIT AND TO BE INSTALLED IN THE NON-HCAI PORTION OF THE BUILDING. NEW ELECTRICL WIRING WILL REUSE THE EXISTING CONDUITS AND RACEWAYS - NO NEW STRUCTURAL CONNECTIONS OR NEW RATED WALL PENETRATIONS ARE PROPOSED

OCCUPANCY:	MIXED OCCUP	PANCY:
F-1 & H-3 (B-4 & H3 1992 CBC)		YES
PROPOSED USE:	SEISMIC	ZONE:
(E) ELECTRICAL ROOM - NO CHANGE OF USE		D
PROJECT ADDRESS:	HCAi FACILITY ID#:	10619
CENTRAL PLANT	HCAi BUILDING #:	01444
4840 2nd AVENUE		
SACRAMENTO, CA 95817		
REQUIRED FIRE SEPARATION:	TYPE OF CONSTRU	CTION:
(E) 1-HR	III-B (III-N 1992 CI	BC)
PROJECT FLOOR AREA:	` BLDG ST	ORIES:
20 SF	(E) 2 STORIES (55' MAX. H	EIGHT)
FIRE SPRINKLER SYSTEM:	, ,	,
YES - PER NFPA 13		
CALGREEN:		

CODE SECTIONS APPLY ONLY TO PORTIONS OF BUILDING BEING ALTERED -PROPOSED ATERATIONS ARE FOR ELECTRICAL CONNECTION ONLY -CALGREEN MANDATORY MEASURES DO NOT APPLY

## CONTACT INFORMATION

OWNER: UC DAVIS HEALTH  CONTACT: CASEY LUBAWY	PHONE: (916) 281-8795 EMAIL: clubawy@ucdavis.edu
ARCHITECT: HAMMEL, GREEN AND ABRAHAMSON	PHONE: (916) 787-5129
CONTACT: GREG OSECHECK	EMAIL: gosecheck@hga.com
INTEGRATED ENGINEER: IEC CORPORATION	PHONE: (916) 541-3045
CONTACT: CHAN LAM	EMAIL: clam@iec-corporation.com

C	ODE INFORMATION
	ALIFORNIA ADMINISTRATIVE CODE (CAC) RT 1, TITLE 24, CALIFORNIA CODE OF REGULATIONS (CCR)
	ALIFORNIA BUILDING CODE (CBC): RT 2, TITLE 24, CCR; BASED ON THE 2021 INTERNATIONAL BUILDING CODE (IBC)
	ALIFORNIA ELECTRICAL CODE (CEC): RT 3, TITLE 24, CCR; BASED ON THE 2020 (NFPA 70) NATIONAL ELECTRICAL CODE (NEC)
	ALIFORNIA MECHANICAL CODE (CMC): RT 4, TITLE 24, CCR;BASED ON THE 2021 UNIFORM MECHANICAL CODE (UMC)
	ALIFORNIA PLUMBING CODE (CPC): RT 5, TITLE 24, CCR; BASED ON THE 2021 UNIFORM PLUMBING CODE (UPC)
	ALIFORNIA FIRE CODE (CFC): RT 9, TITLE 24, CCR, BASED ON THE 2021 INTERNATIONAL FIRE CODE (IFC)
	AFETY CODE: 21 NFPA 101 LIFE SAFETY CODE
	SSIBILITY CODE: APTER 11/11B, 2022 CBC AND 2010 ADA (28 CFR PART 36)
_	BY CODE: 22 CALIFORNIA ENERGY CODE - PART 6, TITLE 24, CCR
SIGN C	
ANSI:	BO/ANSI A117-1 - 2017 (ACCESSIBILITY)
FM INS	SURED:
	TORS: LE 8 - DIVISION 1, CHAPTER 4, SUBCHAPTER 6, CCR
HEALT	TH DEPARTMENT REGULATIONS: LIFORNIA DEPARTMENT PUBLIC HEALTH (CDPH)
	HCARE DESIGN GUIDELINES:

CHAPTER 4, CBC - PART 2, TITLE 24, CCR AND TITLE 22 - DIVISION 5, CCR

UC DAVIS - BUILDING PERMIT SERVICES / HCAi (for specific portions)

2022 CALIFORNIA EXISTING BUILDING CODE (CEBC): (when applicable)

2022 CALIFORNIA HISTORIC BUILDING CODE (CHBC): (when applicable)

2022 CALIFORNIA GREEN BUILDING STANDARDS CODE (CGBSC): (when applicable)

PART 10, TITLE 24, CCR, BASED ON THE 2021 INTERNATIONAL EXISTING BUILDING CODE (IEBC)

**AUTHORITY HAVING JURISDICTION:** 

SACRAMENTO, CA

PART 8, TITLE 24, CCR

PART 11, TITLE 24, CCR

REV #	NUMBER	SHEET NAME
# NUMBER SHEET NAME  1-GENERAL (HGA) for HCAi		
1-GEN	_ , ,	1
1	G000A	COVERSHEET
	G032	LEVELS 1 & 2 - OVERALL FLOOR / SITE PLANS
15-EL	ECTRICAL (IEC)	
1	E001.1	SYMBOLS 1
1	E002.1	SYMBOLS 2
1	E085	73MCC0235 SINGLE LINE 1 AND FRONT ELEVTION
1	E085D	73MCCO236 SINGLE LINE 1 AND FRONT ELEVATION DEMO
1	E088D	73MCC0236 SINGLE LINE 1 AND FRONT ELEVATION DEMO
1	E089	73MCC0236 SINGLE LINE 2
1	E089D	73MCCO236 SINGLE LINE 2 DEMO
1	E098	EQUIPMENT LOADING SINGLE LINE 4
1	E098D	EQUIPMENT LOADING SINGLE LINE 4 DEMO
Grand	total: 11	

# CENT PLANT 1ST FLR PO&M Emissions UREA Project -jELECT. CONNECTION

4840 2nd AVENUE SACRAMENTO, CA 95817

# UCDAVIS. HEALTH

1200 R STREET, SUITE 100 SACRAMENTO, CALIFORNIA 95811 TELEPHONE: 916.787.5100



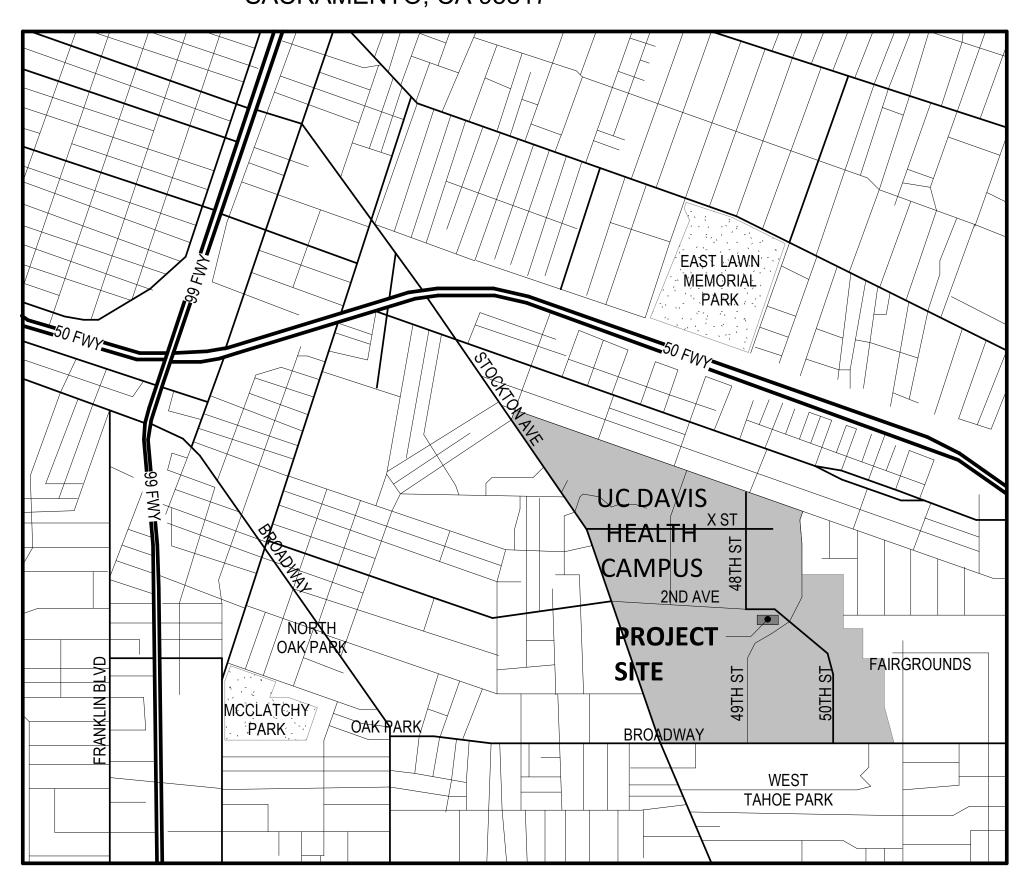
HCAi Project Number: S230637-34-00

Owner Project Number: 9557240

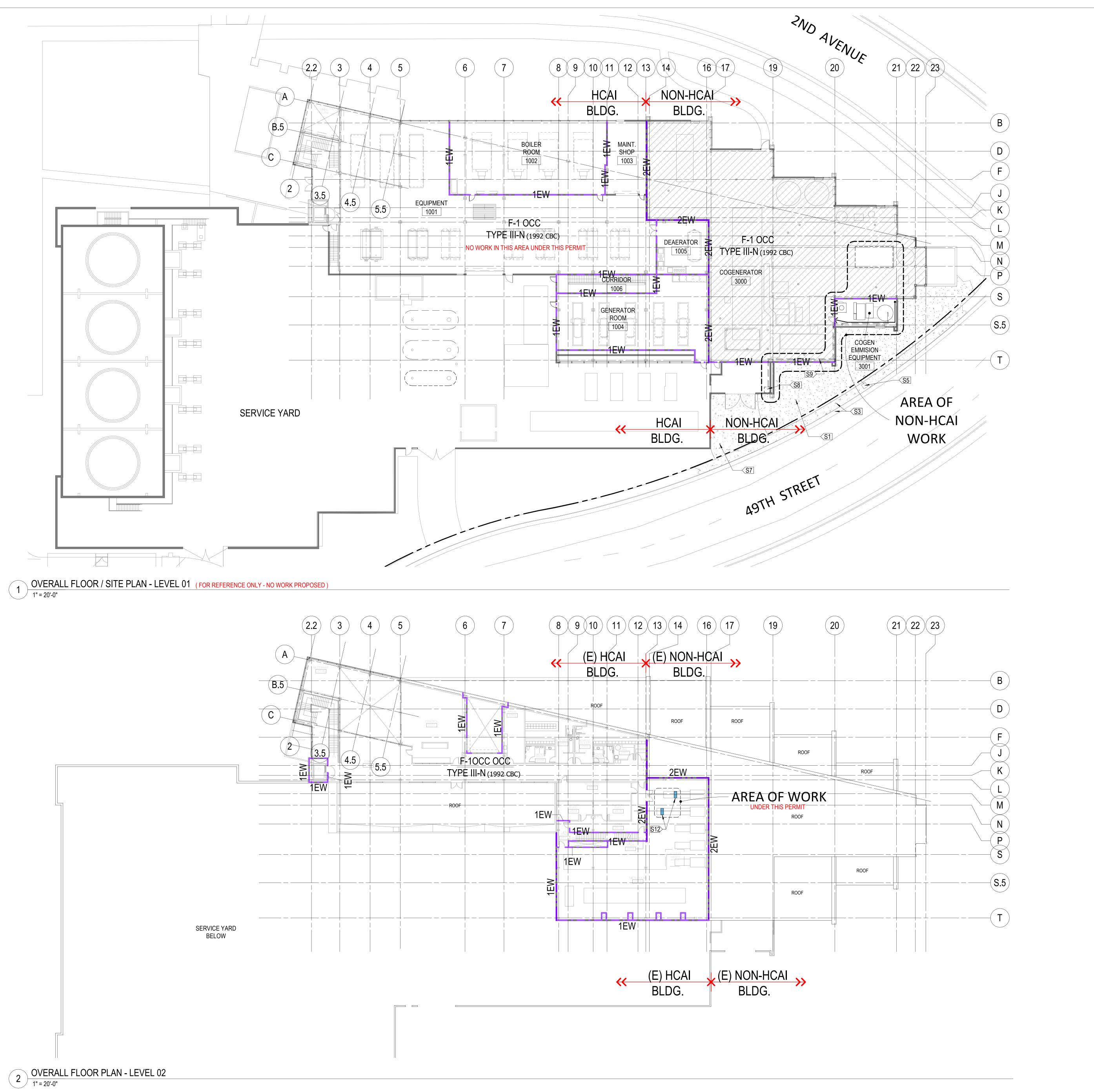
HGA COMMISSION NUMBER: 1500-154-00

June 1, 2023

MAP: 4840 2ND AVENUE SACRAMENTO, CA 95817







PLAN SYMBOL DESIGNATIONS
(SYMBOLS ONLY- SEE LIFE SAFETY PLANS FOR ACTUAL INFORMATION)

NON-HCAi

AREA N.I.C.

HCAi AREA N.I.C.

AREA OF WORK

### **REQUIRED ASSEMBLY RATING**

ASSEMBLY TYPE			NEW		EXISTING	
1	ONE HOUR FIRE WALL	W		EW		
2	TWO HOUR FIRE WALL	W		EW		
	F FIRE EXTINGUISHER (Coordinate with NFPA 10)	4	S FIRE DI CONNE		RTMENT DN	
	SP STANDPIPE HOSE CONNECTION	4	HE HORIZO	NTA	L EXIT	

KEY	NOTES - SITE PLAN - LIFE SAFETY
#	DESCRIPTION
S1	EXISTING PLANTING AREAS / SHRUBS TO REMAIN AND BE PROTECTED OR REPLACED IN-KIND AT CONCLUSION OF OTHER WORK
S3	EXISTING CONC. SIDEWALK, CURB & GUTTER TO REMAIN AND BE PROTECTED
S5	EXISTING STREET LIGHTING POLE TO REMAIN AND BE PROTECTED
S7	EXISTING CONC. DRIVEWAY TO REMAIN
S8	APPROXIMATE LOCTAION OF (N) TEMPORARY REMOTE FILL STATION, FOR (N) INTERIOR UREA STORAGE TANK, SEE IEC OR FUEL TECH DRAWINGS FOR MORE INFO.
S9	APPROXIMATE LOCATION OF (N) REMOTE FILL LINE PIPING FROM (N) TEMP. REMOTE FILL STATION TO (N) INTERIOR UREA STORAGE TANK, SEE IEC OR FUEL TECH DRAWINGS FOR MORE INFO.
S12	APPROXIMATE LOCATIONS OF ELECTRICAL SCOPE IN (E) SWITCHGEAR ROOM, HCAI JURISDICTION. NEW ELECTRICAL WIRING WILL USE EXISTING CONDUITS & RACEWAYS, NO NEW STRUCTURAL CONNECTIONS PROPOSED, NO NEW FIRE RATED PENETRATIONS PROPOSED



HGA PROJ. NO: 1500-154-00
HCAI PROJ. NO: S230637-34-00

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Sacramento, California 95811
Telephone 916.787.5100

DESIGN PROFESSIONALS OF RECORD :

# UC**DAVIS**HEALTH

FACILITIES DESIGN & CONSTRUCTION 4800 2ND AVENUE SUITE 3010 SACRAMENTO, CALIFORNIA 95817 (916)734-7024

#### MECHANICAL/ELECTRICAL/ PLUMBING ENGINEER



Contractors Corporation

8795 Folsom Blvd, Suite 205 Sacramento, CA 95826
Phon (916) 383-6000 Fax (916) 383-6010

Integrated Engineers &

CONSULTANT LOGO :

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PLANT

ARCH. \ ENGR. FD&C JOB NO.

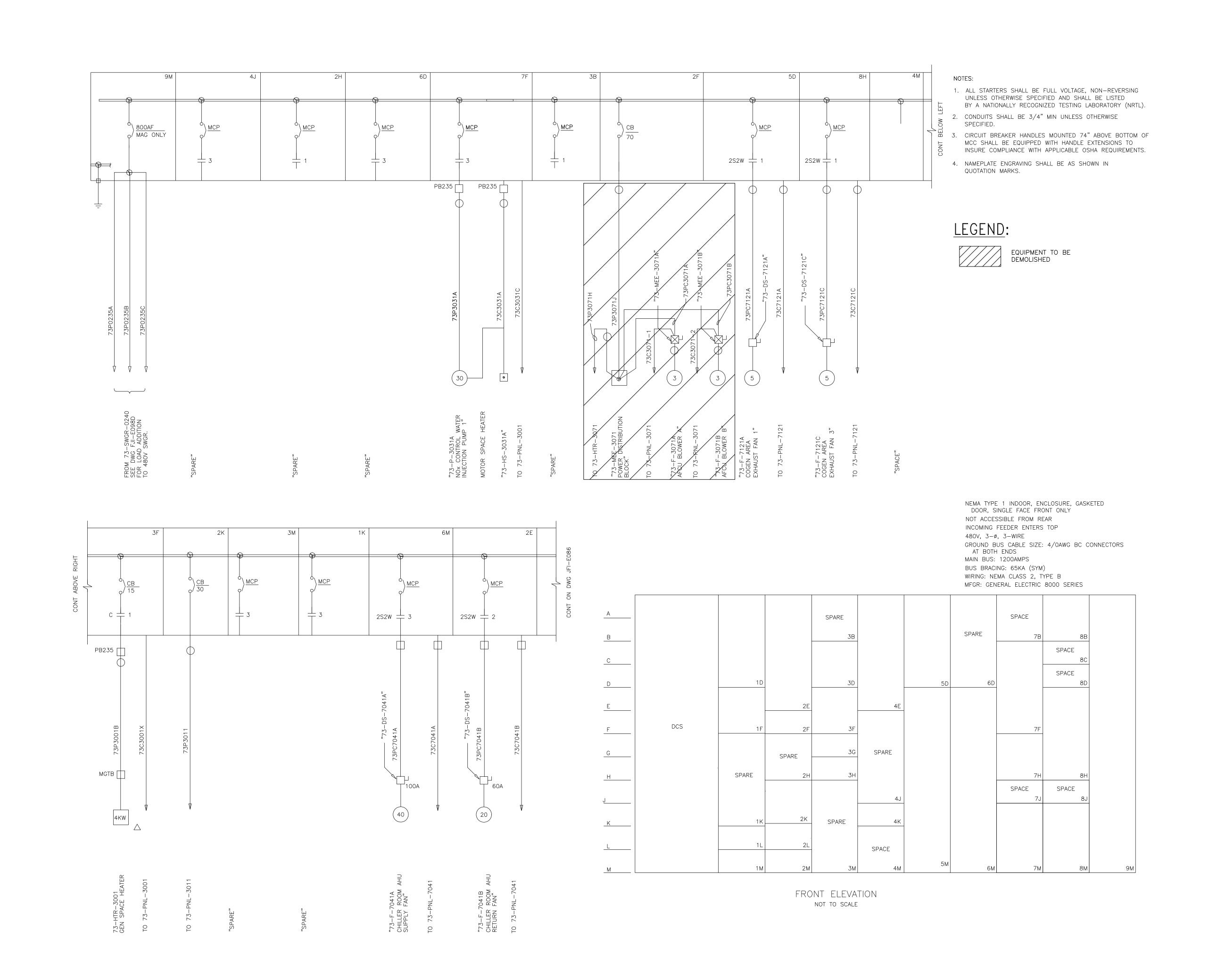
GO 9557240

UCDMC PROJECT MANAGER CL AS SHOWN

DESIGNED BY DATE

RM April 12, 2023

DRAWN BY CAD FILE SHEET OF





Donald Harris

S230637-34-00

DEPARTMENT OF HEALTHCARE ACCESS AND INFORMATION: HGA PROJ. NO: 1500-154-00 HCAI PROJ. NO: S230637-34-00

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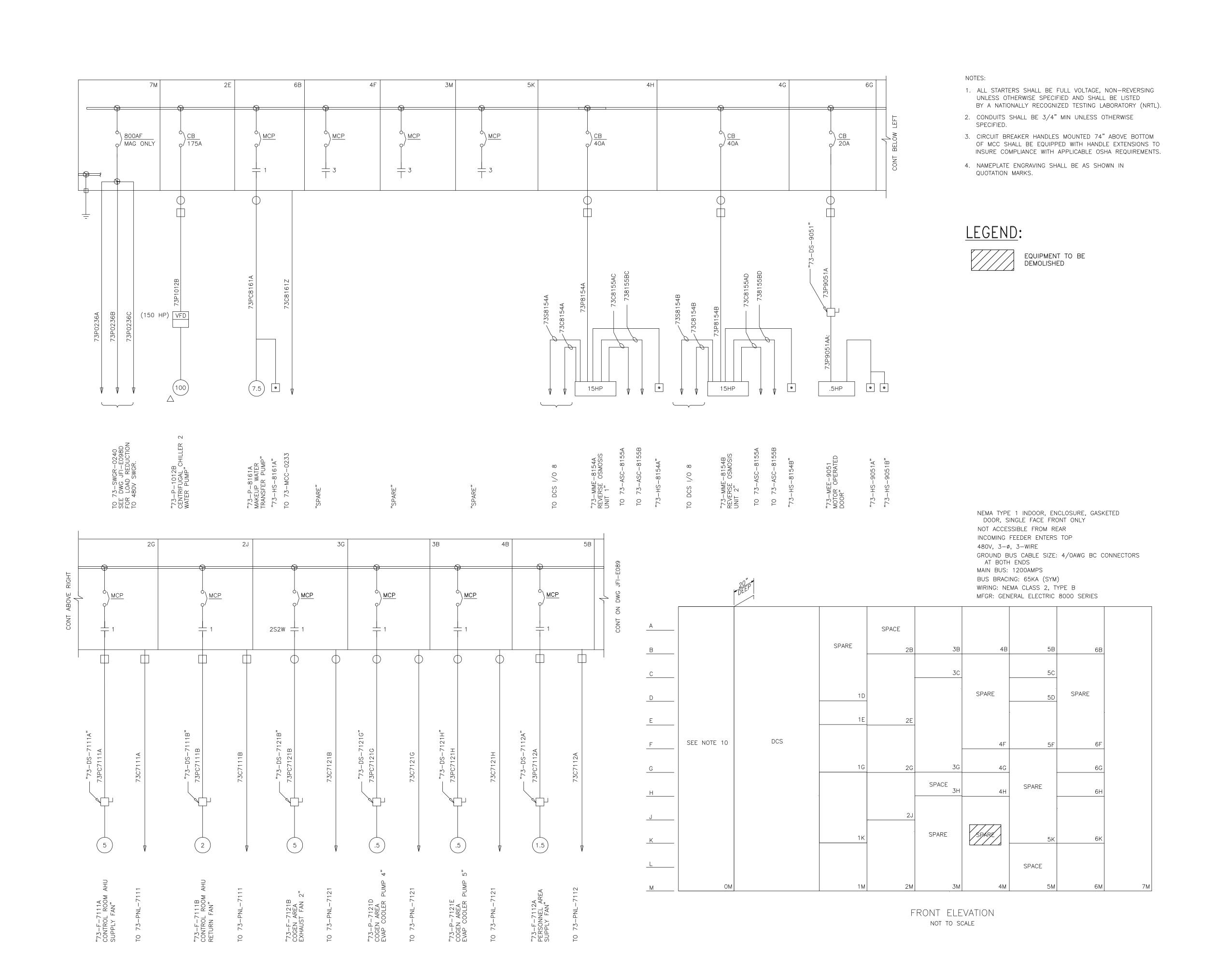
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REVISION DESCRIPTION HCAI BC #1 7/7/2023

DESIGNED BY DRAWN BY

73MCC0235 (Demo





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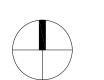
DATE

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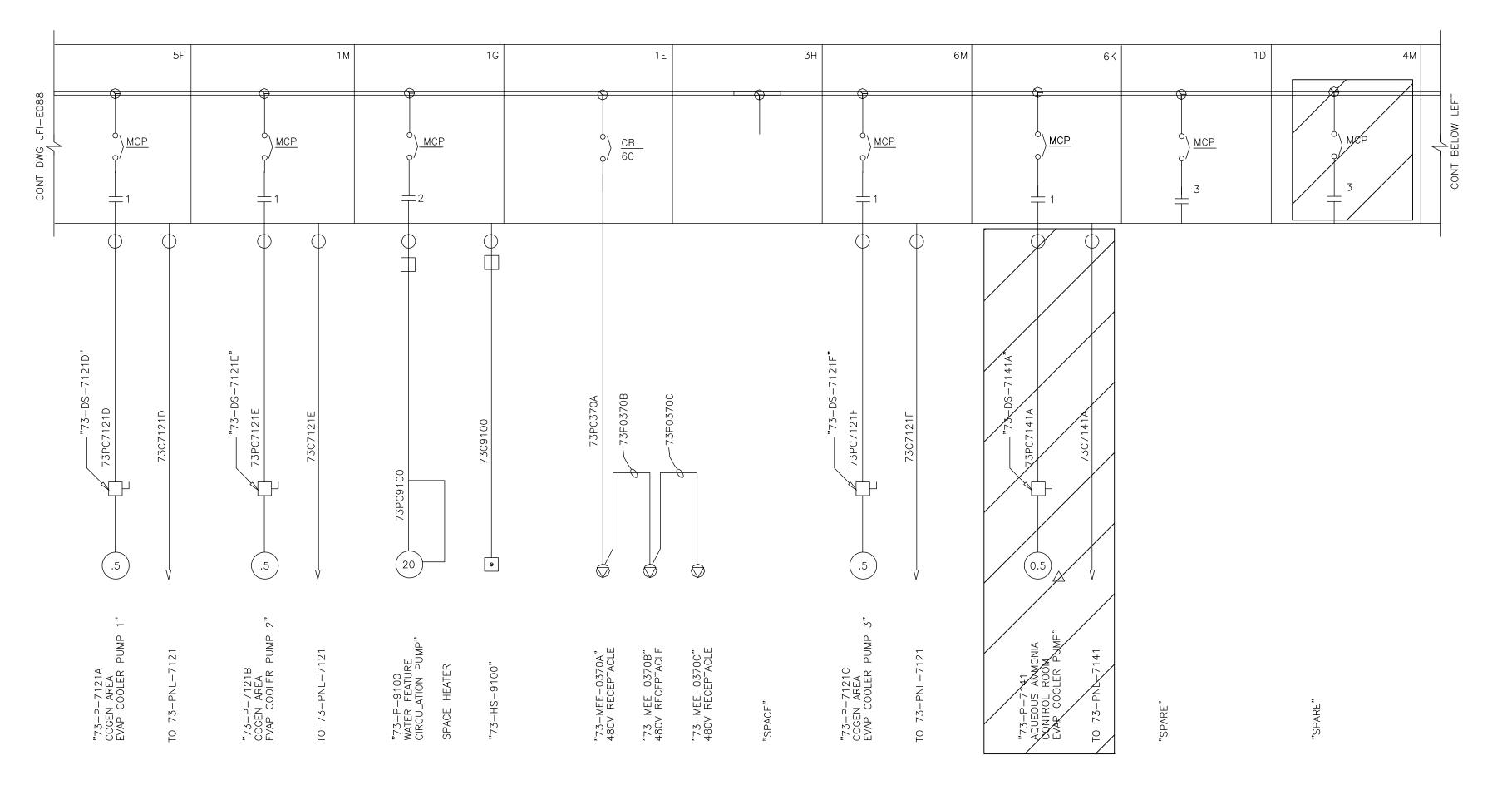
DATE HCAI BC #1 7/7/2023

T 1ST FLR PO&M Emiss L CONNECTION CRAMENTO, CA 95817

9557240 DESIGNED BY



DRAWN BY



"73-TFR-0401" | 45KVA | 480-120/208V | 3ø

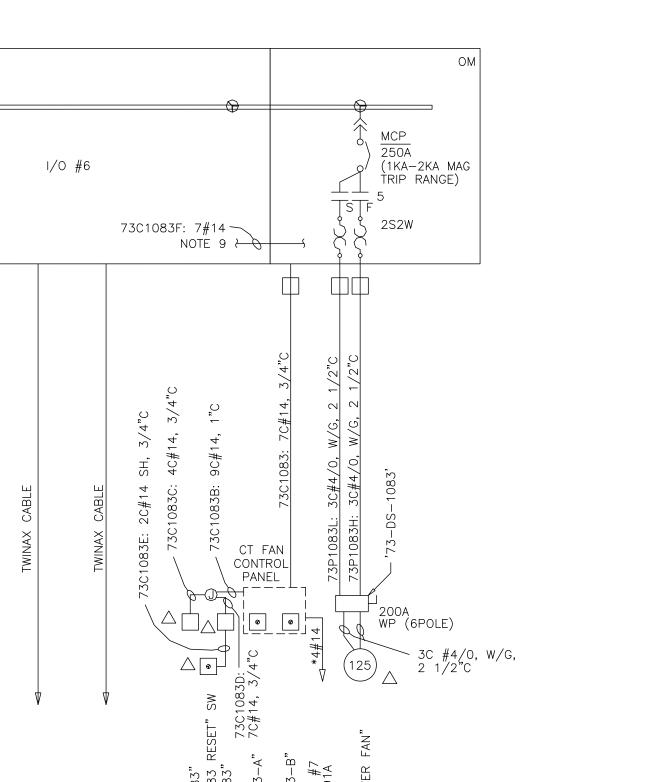
NOTES:

- 1. ALL STARTERS SHALL BE FULL VOLTAGE, NON-REVERSING UNLESS OTHERWISE SPECIFIED AND SHALL BE LISTED BY A NATIONALLY RECOGNIZED TESTING LABORATORY (NRTL).
- 2. CONDUITS SHALL BE 3/4" MIN UNLESS OTHERWISE SPECIFIED.
- 3. CIRCUIT BREAKER HANDLES MOUNTED 74" ABOVE BOTTOM OF MCC SHALL BE EQUIPPED WITH HANDLE EXTENSIONS TO INSURE COMPLIANCE WITH APPLICABLE OSHA REQUIREMENTS.
- 4. NAMEPLATE ENGRAVING SHALL BE AS SHOWN IN QUOTATION MARKS.

# LEGEND:



EQUIPMENT TO BE DEMOLISHED



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 $\leftarrow$ 



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DEPARTMENT OF HEALTHCARE ACCESS AND INFORMATION:

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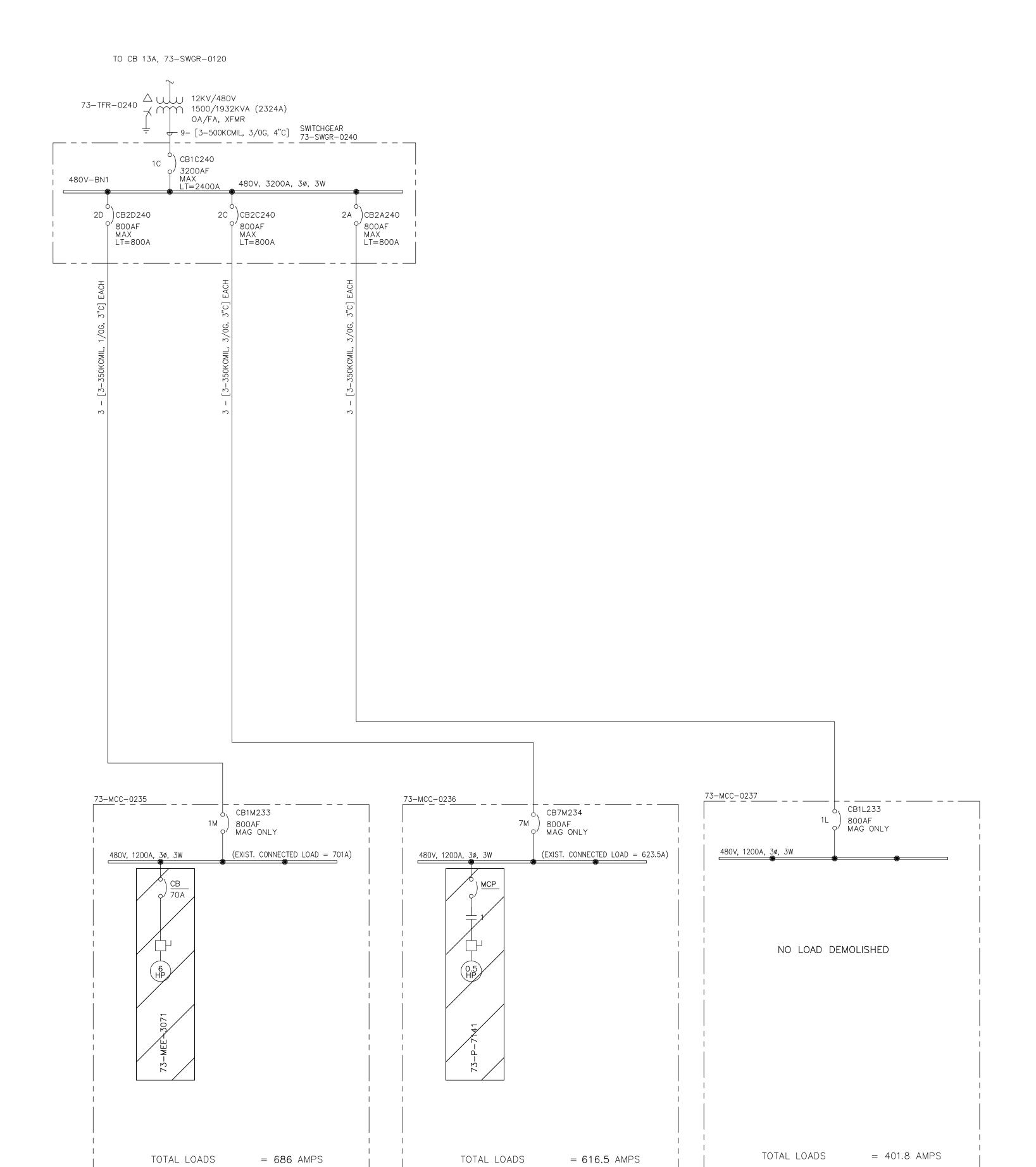
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73MCC0236 Demo

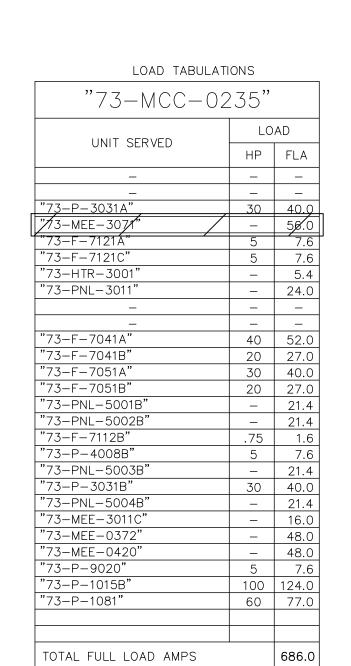
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DESIGNED BY

9557240



PARTIAL CENTRAL PLANT



"73-MCC-02	236"		
LINIT CEDVED	LOAD		
UNIT SERVED	HP	FLA	
"73-P-1012B" "73-P-8161A"	100	124.0	
"73-P-8161A"	7.5	9.0	
_	_	_	
_	_	_	
_	_	_	
"73-MME-8154A"	15	21.0	
"73-MME-8154A" "73-MME-8154B"	15	21.0	
"73-MEE-9051"	.5	1.1	
"73-F-7111A"	5	7.6	
"73-F-7111B"		3.4	
"73–F–7111B" "73–F–7121B" "73–F–7121D"	2 5	7.6	
"73-F-7121D"	.5	1.1	
"73-F-7121E"	.5	1.1	
"73-F-7112A"	1.5	3.0	
"73–F–7121A" "73–F–7121B"	.5	1.1	
"73-F-7121B"	.5	1.1	
"73-P-9100"	20	27.0	
"73-MEE-0370"	_	48.0	
"73-P-7121C"	.5	1,1	
"/13-P-7141"/	.5	1.1	
_	_	_	
_	_	_	
_	_	_	
"73-MEE-0371"	_	48.0	
"73-PNL-0401" "73-MEE-9050"	_	54.0	
	.5	1.1	
"73-MEE-9052"	.5	1.1	
"73-P-1083"	60	77.0	
"73-F-1083"	125	156.0	
"73-MEE-9053"	0.5	1.	
TOTAL FULL LOAD AMPS		616.5	

LEGEND:

EQUIPMENT TO BE DEMOLISHED

LOAD TABULA	2MOIT A	
"73-MCC-02		
LIANT OFFINE	LO	AD
UNII SERVED	UNIT SERVED  HP  NL-1011"  HP	FLA
_	_	_
_	_	_
-	_	_
_	_	_
"73-PNL-1011"	_	16
"73-PNL-5005B"	_	24
"73-P-8150"	3	4.
"73-P-1011B"	100	124
"73-P-1084"	60	77.
"73-F-1084"	125	156
TOTAL FULL LOAD AMPS		401



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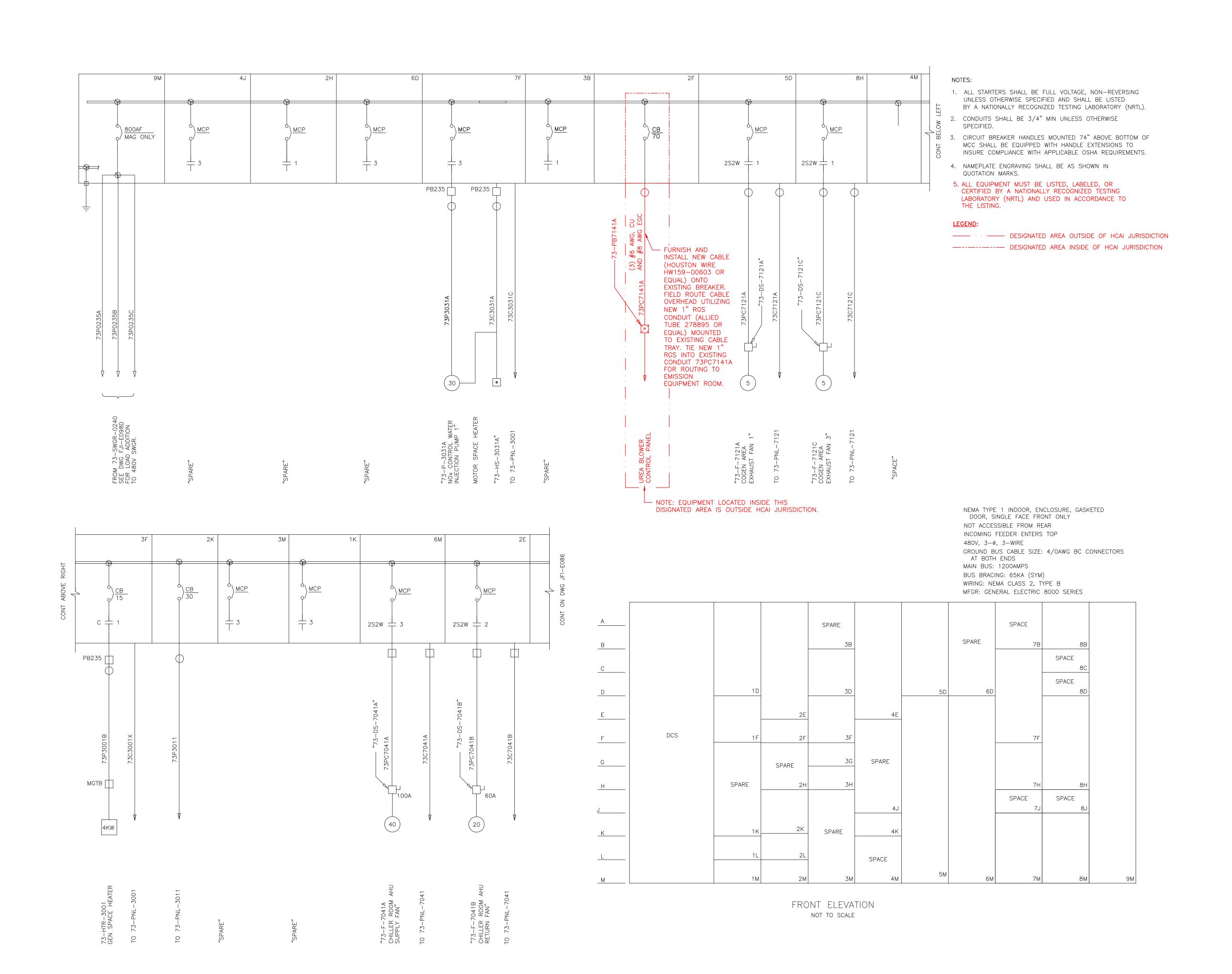
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1 HCAI BC #1 7/7/2023

r 1ST FLR PO&M Emissions UREA Project CONNECTION

CONNECTION

CRAMENTO, CA 95817

ENTRAL PLANT

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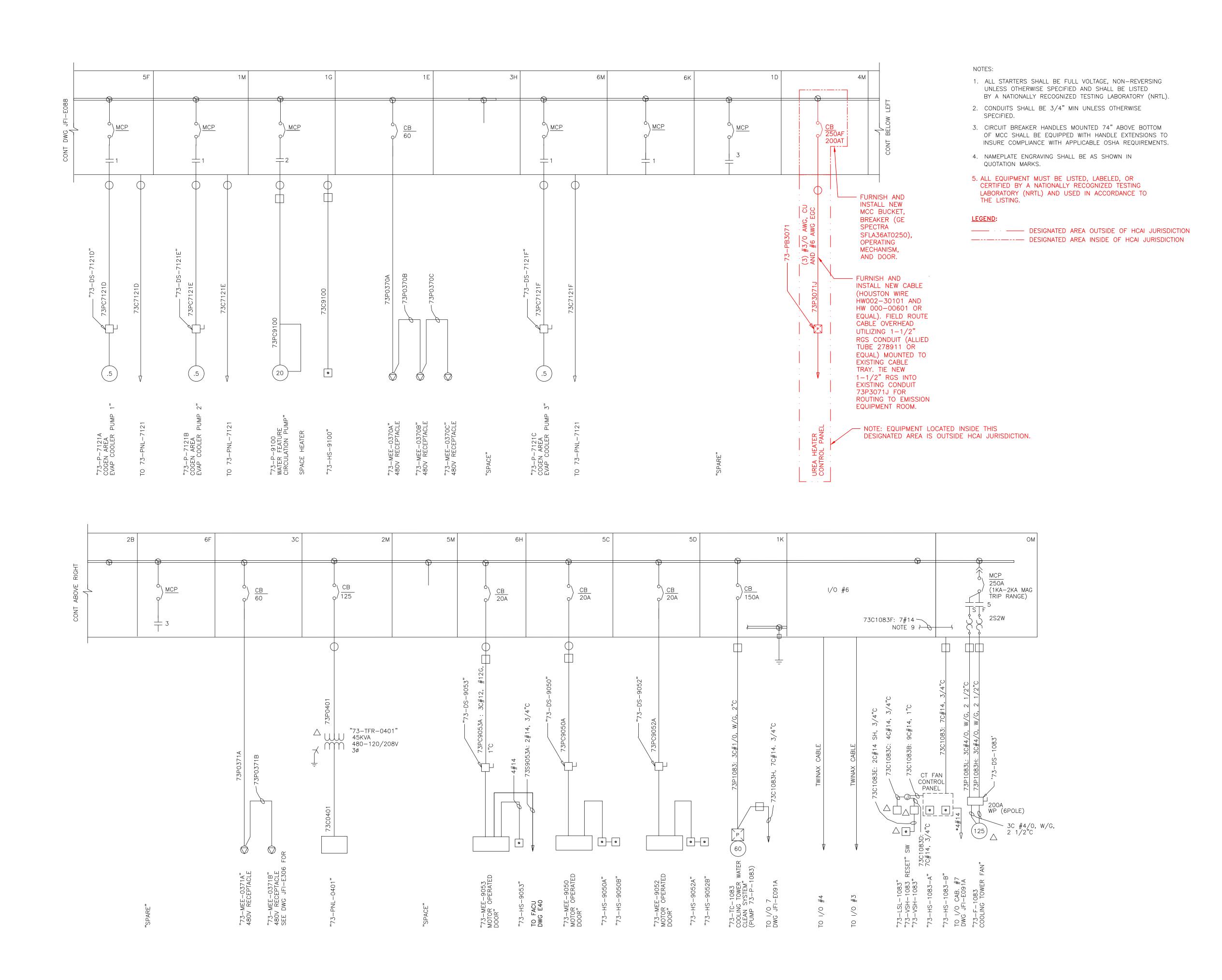
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CL

DESIGNED BY
RM

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CAD FILE

SHEET NO.
SHEET NO





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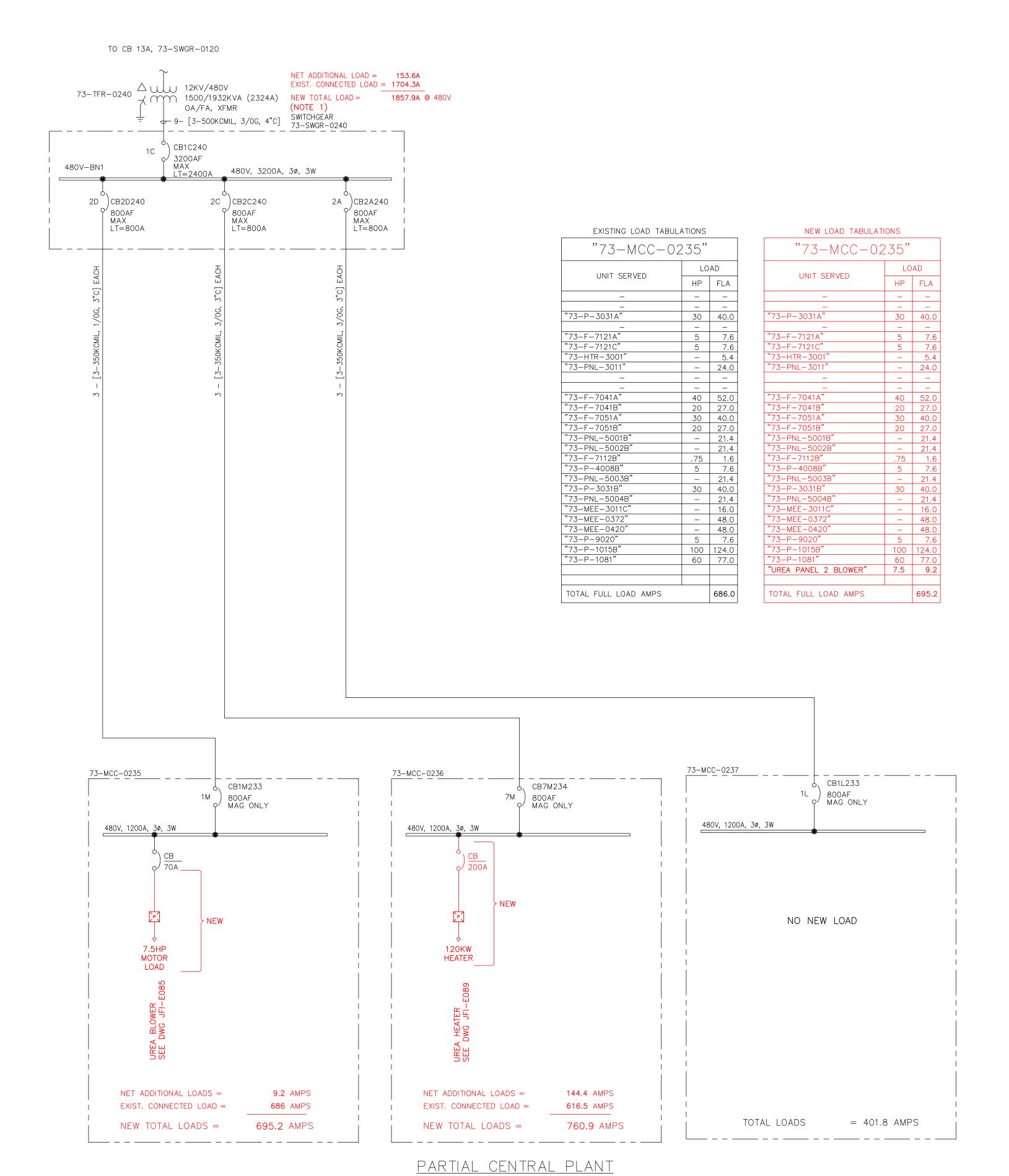
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MC PROJECT MANAGER	SCALE			Ŋ
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RM	March 20, 2023			
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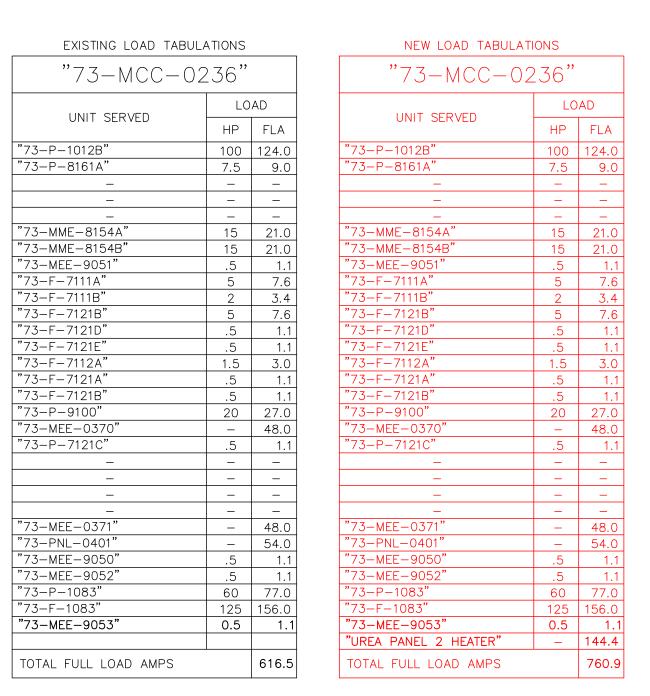
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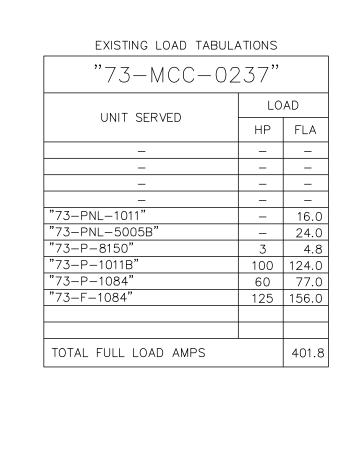
1. 3 DAY PANEL READ PERFORMED FROM 04/25/2023 TO 04/28/2023. RESULTS SHOW ACTUAL LOADS SIGNIFICANTLY LOWER THAN ESTIMATED LOAD TABULATIONS. 3 PHASE CURRENT RESULTS FOR MCC 235: MAX. = 117.74 AMPS, MIN. = 71.80 AMPS. 3 PHASE CURRENT RESULTS FOR MCC 236:

MAX. = 60.30 AMPS, MIN. = 5.08 AMPS.



DISTRIBUTION SYSTEM







S230637-34-00

Donald Harris

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DESIGN PROFESSIONALS OF RECORD :

HEALTH

FACILITIES DESIGN & CONSTRUCTION 4800 2ND AVENUE SUITE 3010 SACRAMENTO, CALIFORNIA 95817 (916)734-7024

> MECHANICAL/ELECTRICAL/ PLUMBING ENGINEER

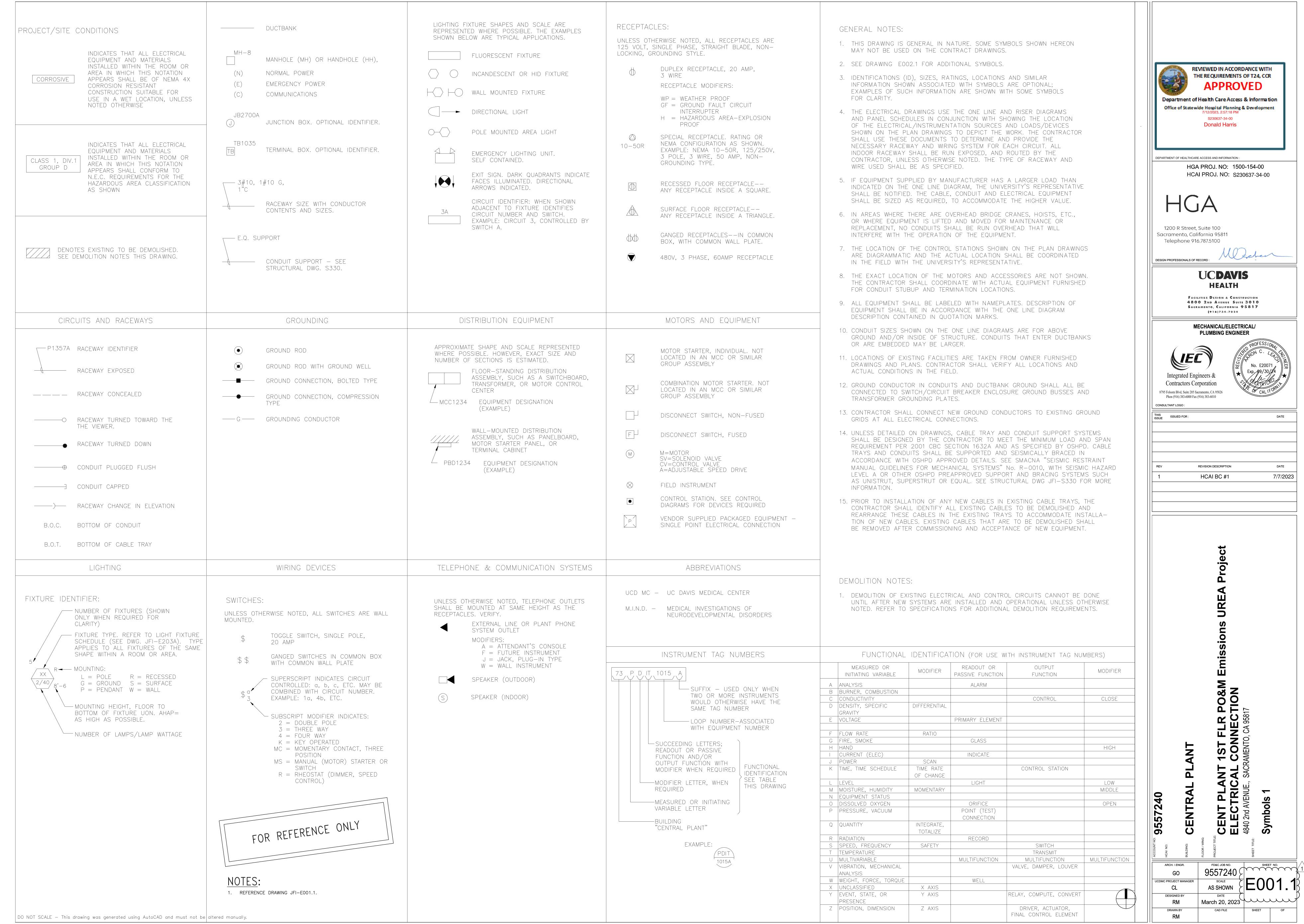


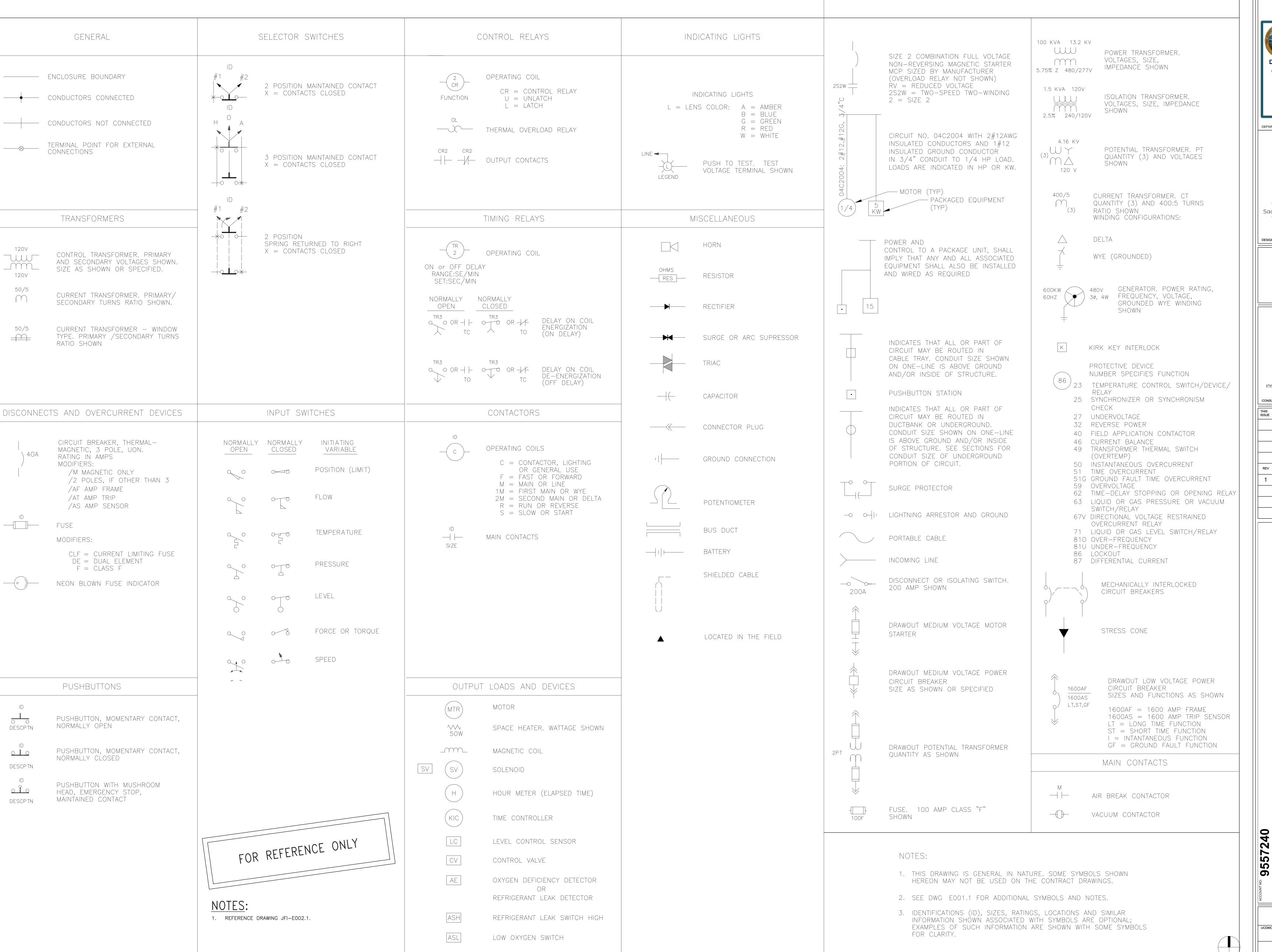
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UCDMC PROJECT MANAGER DESIGNED BY DRAWN BY





DIFFERENTIAL PRESSURE SWITCH LOW

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S230637-34-00 Donald Harris

HGA PROJ. NO: 1500-154-00

HCAI PROJ. NO: S230637-34-00

HGA

DEPARTMENT OF HEALTHCARE ACCESS AND INFORMATION:

1200 R Street, Suite 100 Sacramento, California 95811 Telephone 916.787.5100

DESIGN PROFESSIONALS OF RECORD:

**UCDAVIS** HEALTH

FACILITIES DESIGN & CONSTRUCTION 4800 2ND AVENUE SUITE 3010 SACRAMENTO, CALIFORNIA 95817 (916)734-7024

MECHANICAL/ELECTRICAL/ PLUMBING ENGINEER



Integrated Engineers & **Contractors Corporation** 8795 Folsom Blvd, Suite 205 Sacramento, CA 95826 Phon (916) 383-6000 Fax (916) 383-6010

THIS ISSUED FOR:

REVISION DESCRIPTION 7/7/2023 HCAI BC #1

> PO&M TION CONICAMENTO, Z Z S

9557240 SHEET NO. UCDMC PROJECT MANAGER AS SHOWN DESIGNED BY March 20, 2023 DRAWN BY