

HELIPORT LIGHTING

MERCY MEDICAL CENTER MT. SHASTA Mt. Shasta, California Construction Documents



300 Knollcrest Drive Redding, CA 96002 (530) 222-3300 (530) 222-3538 Fav

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REVISIONS	

If drawing is not 42" x 30" it is a reduced print



PROJECT NAME

HELIPORT LIGHTING

MERCY MEDICAL CENTER MT. SHASTA

> 914 PINE ST. MT. SHASTA, CA 96067

> > SHEET TITLE

TITLE SHEET

DRAWING STATUS CONSTRUCTION **DOCUMENTS**

AGENCY APPROVAL

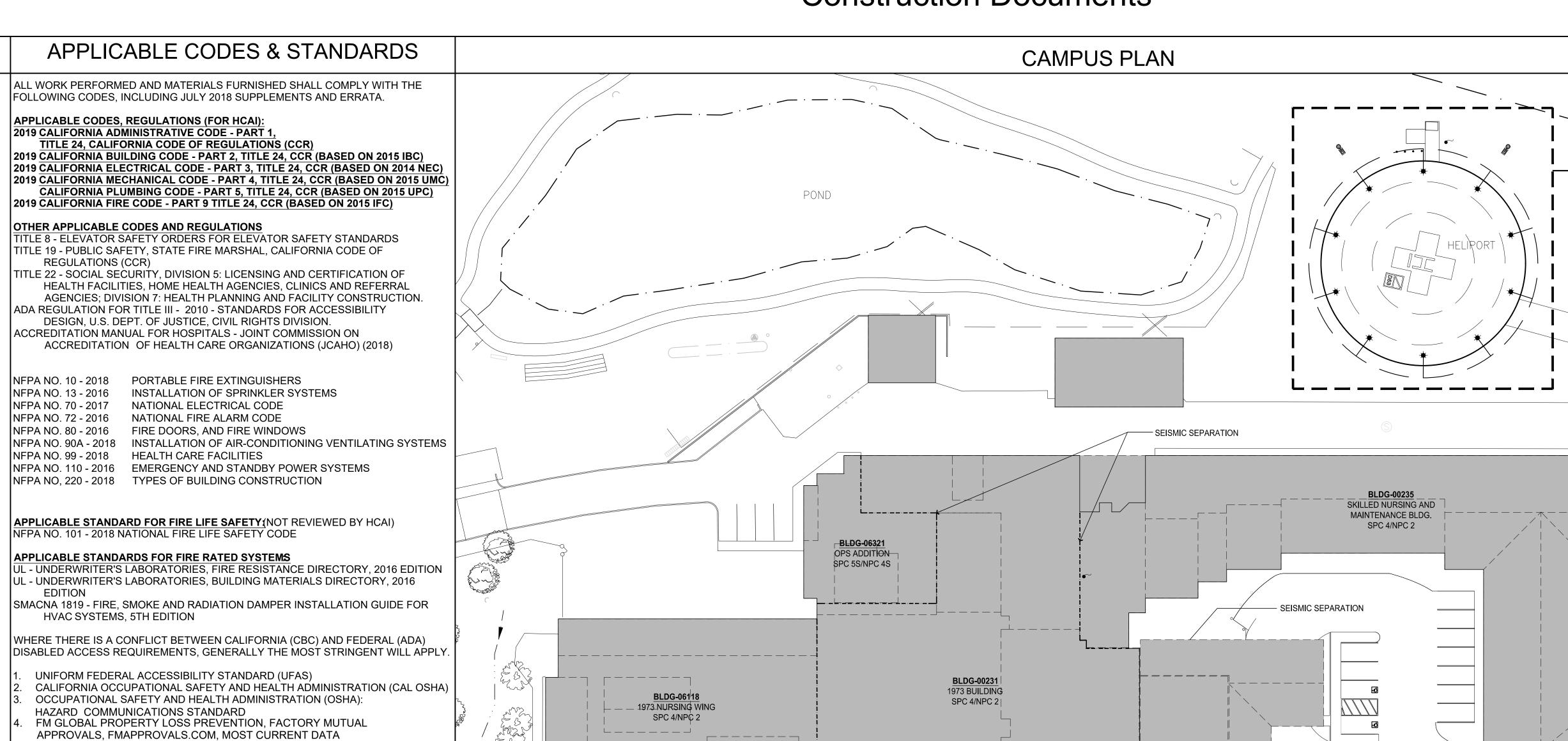
CONDITIONAL PLAN APPROVAL FOR STATE AIRPORT/HELIPORT PERMIT PURPOSES ONLY PROJECT MEETS DESIGN STANDARDS, FINAL

APPROVAL IS SUBJECT TO CEOA COMPLIANCE LOCAL GOVT APPROVAL, AND OTHER PERMIT REQUIREMENTS. **CALTRANS**

DIVISON OF AERONAUTICS NAME Phillip Miller ASO

1" = 30'-0"

PROJECT NOTICE THE FINAL DESIGN DOCUMENTS ARE INTENDED TO BE USED AS A COMPLETE PACKAGE. IT IS THE RESPONSIBILITY OF THE GENERAL CONTRACTOR TO FURNISH ANY SUBCONTRACTORS, MATERIAL OR EQUIPMENT SUPPLIERS ACCESS TO THE TOTAL BID PACKAGE OF FINAL DESIGN DOCUMENTS. ALL OF THE DOCUMENTS APPLY TO ALL MEMBERS OF THE GENERAL CONTRACTOR CONSTRUCTION TEAM. THE ARCHITECT AND ENGINEERS HAVE SHOWN VARIOUS PORTIONS OF THE WORK ON SEPARATE SHEETS OF DRAWINGS OR IN SEPARATE PROJECT SPECIFICATION SECTIONS FOR CLARITY. SUCH SEPARATION SHALL NOT BE TRADE. THE TERMS AND CONDITIONS OF SUCH LIMITATIONS ARE WHOLLY BETWEEN THE CONTRACTOR AND HIS SUB- CONTRACTORS. THE FINAL PROJECT SHALL REFLECT ALL THE WORK SHOWN ON ALL DOCUMENTS WITHOUT REGARD TO WHO SHALL PROVIDE THE WORK. FOR PURPOSES OF THIS PROJECT THE ARCHITECT / ENGINEER / OWNER SHALL CONSIDER THE GENERAL CONTRACTOR AS THE SOLE PROVIDER OF ALL ITEMS NECESSARY TO COMPLETE THE PROJECT. ITEMS SHOWN ON ONE DRAWING OR SPECIFICATION SECTION BUT NOT OTHERS SHALL BE FURNISHED IN THEIR ENTIRETY AS IF SHOWN ON ALL DOCUMENTS. - THE USE OF THESE DOCUMENTS WITHOUT THE BENEFIT OF REVIEWING THE ENTIRE PACKAGE WILL BE AT THE RISK OF THE USER.



CAMPUS PLAN

PROJECT TEAM

ARCHITECTS & INTERIORS:

300 KNOLLCREST DRIVE

PHONE: (530) 222-3300

REDDING, CA 96002

NICHOLS MELBURG & ROSSETTO

(530) 222-3538

SEE SHEET A030

THE INTENT OF THE CONSTRUCTION DOCUMENTS IS TO RECONSTRUCT THE HOSPITAL BUILDING IN ACCORDANCE WITH THE 2019 CALIFORNIA BUILDING STANDARDS CODE. SHOULD ANY CONDITIONS DEVELOP NOT COVERED BY THI APPROVED CONSTRUCTION DOCUMENTS, WHEREIN THE FINISHED WORK WILL NOT COMPLY WITH THE 2019 CALIFORNIA BUILDING STANDARDS CODE, AMENDED CONSTRUCTION DOCUMENTS DETAILING AND SPECIFYING THE REQUIRED WORK SHALL BE SUBMITTED TO AND APPROVED BY THE AUTHORITY HAVING JURISDICTION BEFORE PROCEEDING WITH THE WORK.

SEISMIC DESIGN CRITERIA

APPLICABLE CODES, REGULATIONS (FOR HCAI):

2019 CALIFORNIA ADMINISTRATIVE CODE - PART

OTHER APPLICABLE CODES AND REGULATIONS

DESIGN, U.S. DEPT. OF JUSTICE, CIVIL RIGHTS DIVISION.

PORTABLE FIRE EXTINGUISHERS

NATIONAL ELECTRICAL CODE NATIONAL FIRE ALARM CODE

HEALTH CARE FACILITIES

NFPA NO, 220 - 2018 TYPES OF BUILDING CONSTRUCTION

UNIFORM FEDERAL ACCESSIBILITY STANDARD (UFAS)

APPLICABLE STANDARDS FOR PHARMACY COMPOUNDING

USP 797 - REQUIREMENTS FOR STERILE COMPOUNDING

TITLE 16, DIV 17 - COMPOUNDING IN LICENSED PHARMACIES (CCR)

USP 800 - REQUIREMENTS FOR HAZARDOUS DRUGS STERILE COMPOUNDING

NFPA NO. 101 - 2018 NATIONAL FIRE LIFE SAFETY CODE

APPLICABLE STANDARDS FOR FIRE RATED SYSTEMS

HVAC SYSTEMS. 5TH EDITION

HAZARD COMMUNICATIONS STANDARD

TITLE 24 COMPLIANCE

RISK CATEGORY:

DESIGN CATEGORY: D

SITE CLASS:

Ss 0.753

Sds 0.602 Sd1 0.380

S1

1.5

0.327

INSTALLATION OF SPRINKLER SYSTEMS

INSTALLATION OF ADDITIONAL LIGHTING TO THE EXISTING HELIPAD AT MERCY MEDICAL CENTER MT. SHASTA FOR USAGE DURING NIGHT OPERATIONS. THE HELIPORT LIGHTING SHALL COMPLY WITH CALIFORNIA CODE OF REGULATIONS, TITLE 21 FOR LIGHTING AND VISUAL AIDS, INCLUDING THE INSTALLATION OF FLOODLIGHTS, DIRECTIONAL LIGHTS, PERIMETER LIGHTS, AND A LIGHTED WIND CONE.

POWER IS PROVIDED FROM AN EXISTING ADJACENT MAINTENANCE BUILDING ELECTRICAL SYSTEM AND IS NOT EXPECTED TO REQUIRE EMERGENCY POWER.

PROJECT DESCRIPTION

BUILDING OCCUPANCY AT PROJECT LOCATIONS: CONSTRUCTION TYPE AT PROJECT LOCATIONS:

V-A

7, 853 FT²

PROJECT AREA: APPROXIMATELY

ORIGINAL BUILDING CONSTRUCTED IN 1973

ADMINISTRATION BUILDING

LABORATORY ADDITION (NOT AN INDEPENDENT BLDG)

RADIOLOGY ADDITION (NOT AN INDEPENDENT BLDG)

(NOT AN INDEPENDENT BLDG)

PROJECT SITE ASSEN I

VICINITY MAP

OWNER: DIGNITY HEALTH 914 PINE ST MT. SHASTA, CA 96067 PHONE: (530) 926-9381

(530) 926-0517 **ELECTRICAL**:

PACE ENGINEERING 5155 VENTURE PARKWAY REDDING, CA, 96002 PHONE: (530) 244-0202 (530) 244-1978

Project No.

DR. DOOR

DWG. DRAWING

DRW. DRAWER

REFR/ REFRIG. REFRIGERATOR

REG. REGISTER

REINF. REINFORCEMENT

XFMR. TRANSFORMER

JAN. JANITOR

JST. JOIST

JT. JOINT

DRAWING INDEX GENERAL

TITLE SHEET ABBREVIATIONS & DRAWING INDEX

ARCHITECTURAL

ARCHITECTURAL SITE PLAN A031 HELIPORT LAYOUT PLAN

ELECTRICAL

ELECTRICAL SPECIFICATIONS ELECTRICAL SCHEDULES E0.1 ENLARGED ELECTRICAL SITE PLAN E2.1

NICHOLS MELBURG & ROSSETTO

ARCHITECTS + ENGINEERS 300 Knollcrest Drive Redding. CA 96002

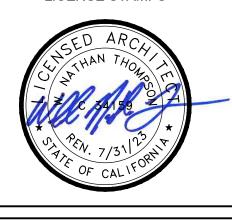
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(530) 222-3300	
(530) 222-3538 Fax	
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Delta	Description	Date
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LICENSE STAMPS



PROJECT NAME

HELIPORT LIGHTING

MERCY MEDICAL CENTER MT. SHASTA

914 PINE ST. MT. SHASTA, CA 96067

SHEET TITLE

SHEEET INDEX & **ABBREVIATIONS**

DRAWING STATUS CONSTRUCTION DOCUMENTS

AGENCY APPROVAL

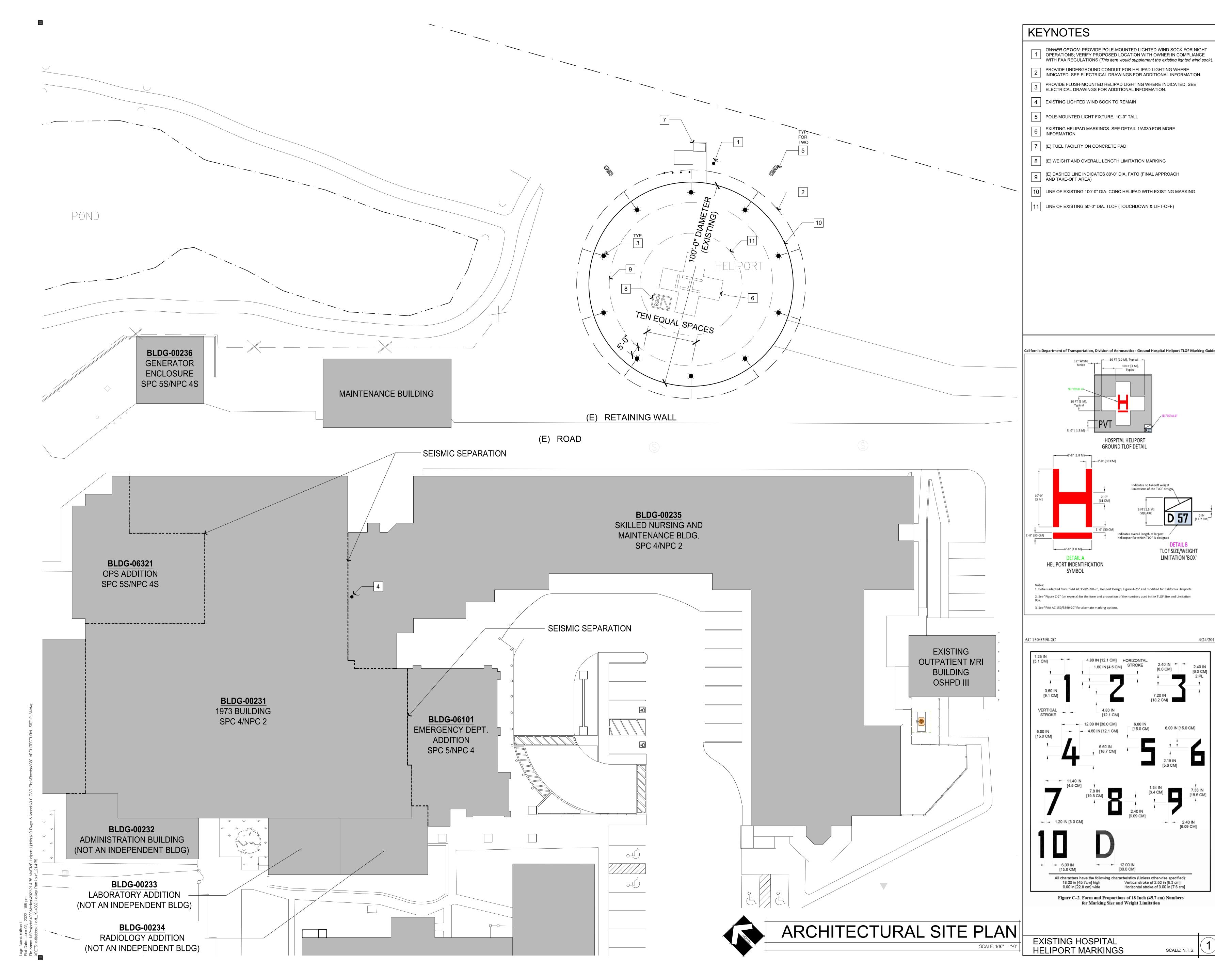
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REQUIREMENTS. CALTRANS

DIVISON OF AERONAUTICS NAME Phillip Miller ASO **DATE** 27 JUN 22

Drawn By 04/22 Date Issued N.T.S. Project No. 21-4175

SHEET No.





NICHOLS MELBURG & ROSSETTO **ARCHITECTS + ENGINEERS**

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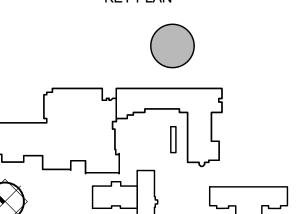
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PROJECT NAME

HELIPORT LIGHTING

MERCY MEDICAL CENTER MT. SHASTA

914 PINE ST.

MT. SHASTA, CA 96067 SHEET TITLE

ARCHITECTURAL SITE PLAN

DRAWING STATUS
CONSTRUCTION DOCUMENTS

AGENCY APPROVAL

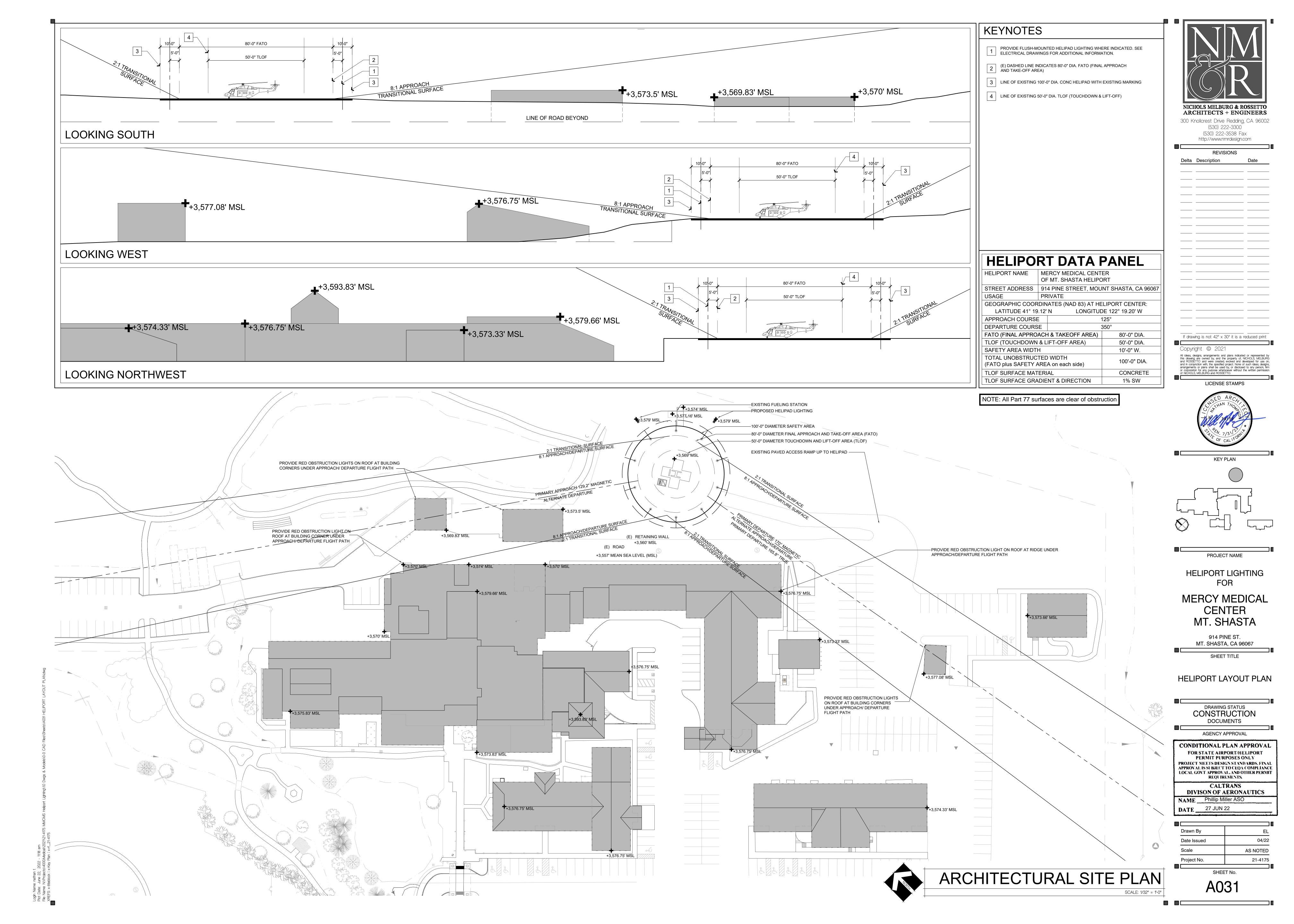
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REQUIREMENTS. **CALTRANS** DIVISON OF AERONAUTICS

NAME Phillip Miller ASO **DATE** 27 JUN 22

Drawn By Date Issued AS NOTED Project No.

A030



WHITE/RED (CRITICAL BRANCHES)

2. EQUIPMENT LABELING (FOR ALL PROJECT TYPES) SHALL FOLLOW AFTER THE EXAMPLES SHOWN BELOW

(FOR GENERATOR/ATS, PANELBOARDS, DISCONNECTS, LIGHTING CONTROL PANELS, ETC.):

FED FROM PNL B1

400A, 120/208V, 3Ø

DISCONNECT B1 FED FROM PNL M1

60A/15F, 208V/3Ø

LEVELS WITHIN THAT RANGE.

5. FAILURE MODE: LUMINAIRE STAYS ON.

PART 3 - EXECUTION

6. LED RATED CONTACTS WHEN USED FOR LED LUMINAIRES.

3. TIME DELAY: FIFTEEN-SECOND MINIMUM, TO PREVENT FALSE OPERATION.

4. MOUNTING: TWIST LOCK COMPLIES WITH NEMA C136.10, WITH BASE-AND-STEM MOUNTING OR STEM-

AND-SWIVEL MOUNTING ACCESSORIES AS REQUIRED TO DIRECT SENSOR TO THE NORTH SKY

A. COORDINATE ELECTRICAL WORK WITH THE OWNER AND THE WORK OF OTHER TRADES TO AVOID CONFLICTS, ERRORS, DELAYS, AND UNNECESSARY INTERFERENCE DURING CONSTRUCTION.

KEYNOTES **(#)** NOTE SEE SHEET E2.1 (E) XFMR (E) MSB -MAINTENANCE BUILDING _-_----- SEISMIC SEPARATION SKILLED NURSING AND MAINTENANCE BLDG. SPC 4/NPC 2 SEISMIC SEPARATION EXISTING **OUTPATIENT MRI** BUILDING OSHPD III BLDG-00231

. EXISTING LIGHTED WIND SOCK TO REMAIN IN PLACE.

NICHOLS MELBURG & ROSSETTO

ARCHITECTS + ENGINEERS 300 Knollcrest Drive Redding, CA. 96002 (530) 222-3300 (530) 222-3538 FAX http://www.nmrdesign.cor

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LICENSE STAMPS



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914 PINE ST, MT SHASTA, CA 96067

SHEET TITLE

ELECTRICAL

DRAWING STATUS CONSTRUCTION **DOCUMENTS**

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CONDITIONAL PLAN APPROVAL FOR STATE AIRPORT/HELIPORT PERMIT PURPOSES ONLY PROJECT MEETS DESIGN STANDARDS, FINAL APPROVAL IS SUBJECT TO CEQA COMPLIANCE LOCAL GOVT APPROVAL, AND OTHER PERMIT REQUIREMENTS. **CALTRANS** DIVISON OF AERONAUTICS NAME Phillip Miller ASO **DATE** ____27 JUN 22

Drawn By 11/22/21 Date Issued AS NOTED 21-4175

GENERATOR **ENCLOSURE** SPC 5S/NPC 4S 5S/NPC 4S 1973 BUILDING BLDG-06101 SPC 4/NPC 2 EMERGENCY DEPT ADDITION SPC 5/NPC 4 ATION BUILDING **EPENDENT BLDG)** DG-00233 FORY ADDITION)EPENDENT BLDG) 3LDG-00234)LOGY ADDITION NDEPENDENT BLDG) **EXISTING** MEDICAL ONCOLOGY OFFICE CENTER **BUILDING #2** (NON OSHPD) (NON OSHPD)

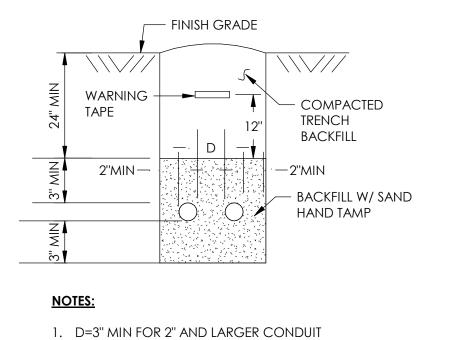
S	S	S LIGHT SWITCH (46" AFF COD UNLESS OTHERWISE NOTED)							
EVIC	₩	CEILING DAYLIT SENSOR	•	POWER SUPPLY					
200	0)	CEILING PDT MOTION	③	REMOTE ACCESS BRIDGE					
LIGHTING DEVICES	⊗	CEILING PIR MOTION	9	INPUT CONTROL MODULE					
Ĭ	⊗	0-10V DIMMING RELAY (CLASS 1)	⊖	OUTPUT CONTROL MODULE					
	(PLUGLOAD RELAY	(P	TIME CLOCK OR TIME KEEPER					
	©	PHASE DIMMING RELAY	_	LIGHTING CONTROL PANEL					
LUMINAIRES		SEE LIGHTING PLAN FOR SYMBOL TYPE MARKS ASSOCIATED WITH EACH LUMINAIRE SYMBOL. TYPE MARKS ASSOCIATED WITH LUMINAIRE SYMBOLS ON PLANS ARE LINKED TO THE LUMINAIRE SCHEDULE. SEE LUMINAIRE SCHEDULE FOR LUMINAIRE DESCRIPTION INFORMATION. HATCH AND/OR "E" FOLLOWING A LIGHT TYPE NUMERAL (E.G., "TYPE A" BECOMES TYPE "AE") INDICATES A LUMINAIRE WITH INTEGRAL BATTERY BACKUP.							
	⊗ 🕏	EXIT SIGN: SEE LUMINAIRE SCHEDULE FO	OR TYPE "EXIT" DES	CRIPTION AND INFORMATION.					
EMERGENCY EGRESS LIGHT, SEE LUMINAIRE SCHEDULE FOR "EM" DESCRIPTION AND INFORMATION.									
LIGHTING SYMBOL ATTRIBUTES	INDICATES WIRELESS CONTROL. ALL OTHER CONTROLS IN THIS SPACE SHALL BE COMPATIBLE WITH THE SWITCH SHOWN UNLESS OTHERWISE NOTED ON PLANS. NUMERAL INDICATES CHANNELS OR WAYS. "L" INDICATES LINE VOLTAGE REQUIRED AT THE SWITCH "B" INDICATES LINE SWITCH IS BATTERY POWERED "C" INDICATES THE SWITCH IS INTERTIED USING LOW VOLTAGE CABLE (TYP. CAT5E) SWITCH TYPE: 1. PIR - PASSIVE INFRARED 2. PDT- DUAL TECHNOLOGY (INFRA-RED WITH ULTRASONIC OR MICROPHONIC TECHNOLOGY) 3. ST - STANDARD TOGGLE 4. PL - TOGGLE WITH PILOT LIGHT 5. KEY - KEYED SWITCH INDICATES DIMMING * (SEE LUMINAIRE SCHEDULE FOR DIM TYPE) WHEN SUBSCRIPT "a," "b" (ETC.), IS PRESENT WITH THE LIGHT SWITCH SYMBOL, THE SUBSCRIPT INDICATES SWITCHING OF SEPARATE GROUPS WITHIN THE SAME SPACE, OR WILL BE EMPLOYED ON PLANS WHEN CLARIFICATION MAY BE REQUIRED. * NOTE: 1. ABSENCE OF PROPERTIES SHALL BE INDICATED AS AN "-" WITHIN THE LIGHT SWITCH TAG 2. COORDINATE SWITCH OPERATION WITH REQUIREMENTS LISTED IN THE LIGHT SWITCH TAG AND THE LIGHTING MATRIX, SWITCH DIMMING SHALL BE COMPATIBLE WITH LUMINAIRE ASSOCIATED WITH THE SWITCH (ISEE "DIM TYPE" IN LUMINAIRE SCHEDULE)								

LUMINAIRE SCHEDULE MOUNTING TYPE & HEIGHT MANUFACTURER MODEL | LOAD | VOLTAGE | LAMP | DIM TYPE | LUMENS DESCRIPTION A PLUSAFE AVIATION LIGHTING 20 VA 8" ROUND LED FLUSH HELIPAD LIGHT, OMNIDIRECTIONAL GREEN PERIMETER LIGHT, DIE-CAST ALUMINUM IN GRADE HOUSING, STAINLESS STEEL HARDWARE, IP68 RATED. 10" SQUARE LED HELIPORT FLOODLIGHT, LENS HOOD, ELEVATED MOUNT, BUILT-IN SURGE PROTECTION. POLE MOUNTED B PLUSAFE AVIATION LIGHTING HL-300 15 VA IP65 RATED. PROVIDE AND INSTALL HARDWARE AS REQUIRED FOR POLE MOUNTING. 10'-0" POLE Straight square Steel, 10 ft. tall, bronze anodized finish, 4.5 epa-ft² @ 100mph wind velocity | pole foundation B-POLE LITHONIA LIGHTING

PER MFR.

MINIMUM RATING, 0.125-INCH WALL THICKNESS MINIMUM.

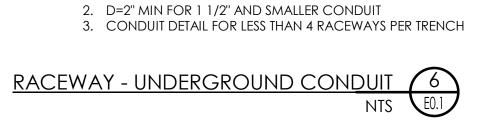
	ANCH PA			MPC												
LOCAT	ION TING TYPE	MAINTENANCE BLDG OUTDOO SURFACE		OLTS /IRES			120/208 4	WYE			AIC R BUS R			65,000 100 A		
	SURE TYPE	NEMA 3R		IRCUITS	;		18				MAIN			40 A		
			(LABEL PANE	LBOARE	OS ACCOR	DING TO N	IAMING C	ONVENTIO	NS LISTED II	N ELECTRIC	CAL SPE	CIFIC/	(TIONS)			
СКТ	HOME RUN	LOAD NAME	TRIP	INT TYPE	A	В	С	A	В	С	INT TYPE	TRIP	LOAD NAM	∄	HOME RUN	СКТ
1	3/4"C-2#10,1	#10G TIMECLOCK/HEL	IPORT LTG 20 A		200 VA			0 VA					SPACE			2
3			SPARE 20 A			0 VA			0 VA				SPACE			4
5			SPARE 20 A				0 VA			0 VA			SPACE			6
7			SPACE		0 VA			0 VA					SPACE			8
9			SPACE			0 VA			0 VA				SPACE			10
11			SPACE				0 VA			0 VA			SPACE			12
13			SPACE		0 VA			0 VA					SPACE			14
15			SPACE			0 VA			0 VA				SPACE			16
17			SPACE				0 VA			0 VA			SPACE			18
					PHA	SE A	PHA	ASE B	PHA	SE C	Notes:					
			TOTAL LOA	D (VA)	200	VA	0	VA	0 '	V A						
			TOTAL LOAD	(AMPS)		2		0)						

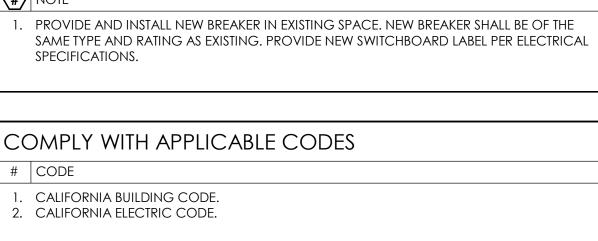




SLEEVE - CORE THROUGH CONRETE $\sqrt{5}$

PENETRATION WITH WATER-TIGHT SEAL





KEYNOTES

"	0022
	CALIFORNIA BUILDING CODE. CALIFORNIA ELECTRIC CODE.
10	NUTINIO CONITROLINICIES

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DRAWING STATUS CONSTRUCTION DOCUMENTS

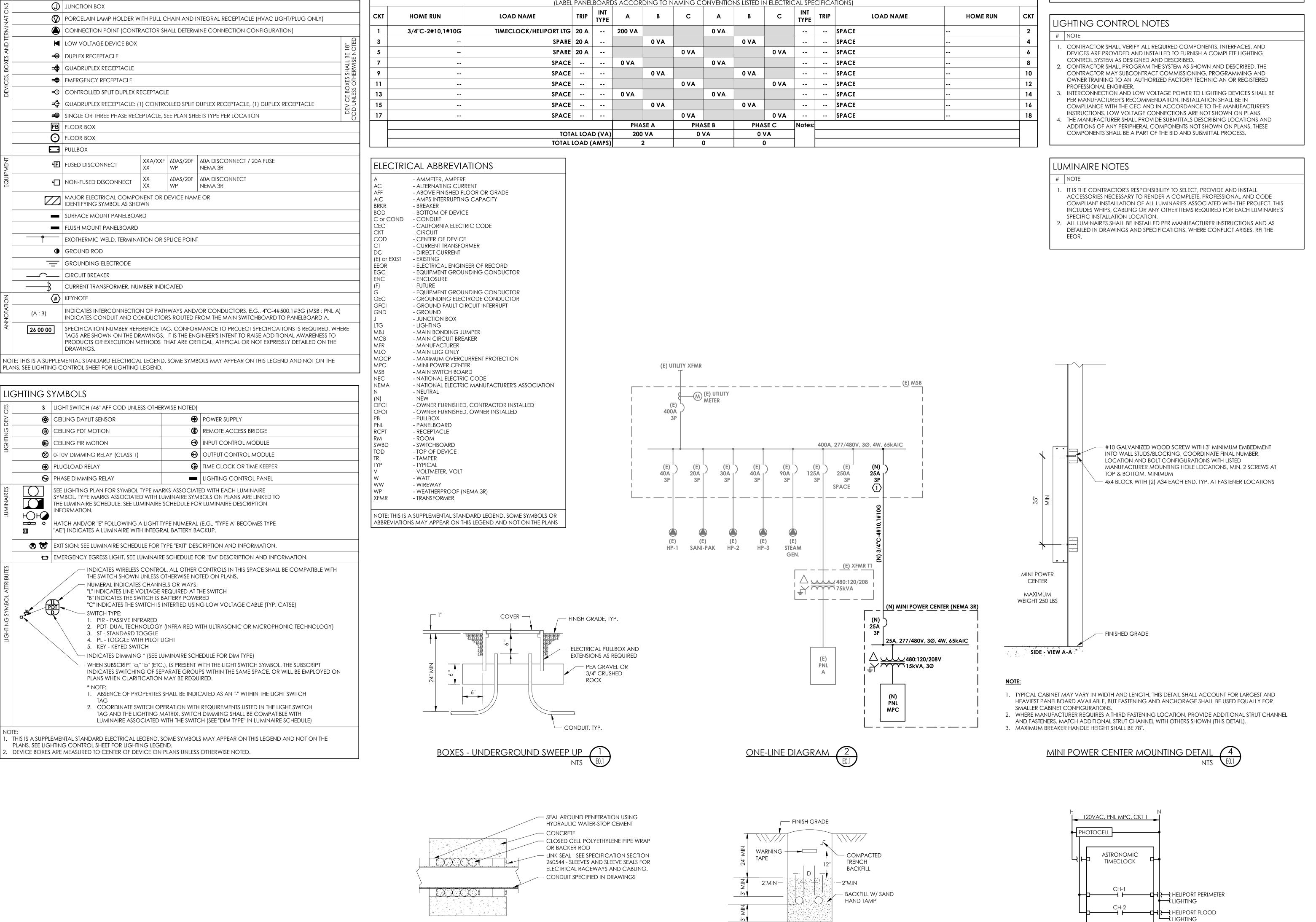
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	CALTRANS DIVISON OF AERONAUTICS
HELIPORT PERIMETER LIGHTING	NAME Phillip Miller ASO
HELIPORT FLOOD	DATE 27 JUN 22

SPARE

SPARE — ⊢

WIRING DEVICE - ASTRONOMIC TIMECLOCK 7

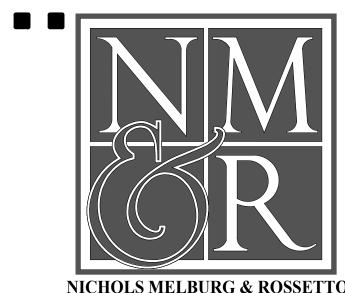
Drawn By	КВ
Date Issued	11/22/21
Scale	AS NOTED
Project No.	21-4175



NOTE

ROUTE CONDUIT FROM BUILDING EXTERIOR TO CONCRETE RETAINING WALL. CORE DRILL AND PENETRATE CONCRETE RETAINING WALL AND TRANSITION TO UNDERGROUND.
 SAWCUT EXISTING SURFACES WHERE REQUIRED; PATCH AND REPAIR SURFACES TO MATCH EXISTING CONDITIONS.

 PROVIDE AND INSTALL PHOTOCELL 0'-6" BELOW ROOF.



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LICENSE STAMPS



KEY PLAN

PROJECT NAM

HELIPORT LIGHTING FOR

MERCY MEDICAL CENTER MT. SHASTA

914 PINE ST, MT SHASTA, CA 96067

ENLARGED ELECTRICAL SITE PLAN

DRAWING STATUS

CONSTRUCTION

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DIVISON OF AERONAUTICS

NAME Phillip Miller ASO

Drawn By

Classification (Control of the Control of

SHEET No.

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