

Compton Community College District 1111 E. Artesia Blvd. Compton, CA 90221

DATE: April 30, 2024

TO: All Bidders

PROJECT: RFP CCC-081

STUDENT HOUSING

SUBJECT: ADDENDUM #2

A# 03-123205 INC 01 and INC 02

The following changes, omissions, and/or additions to the Project Documents shall apply to bids made for and to the execution of the various parts of the work affected thereby, and all other conditions shall remain the same.

Careful note of the Addendum shall be taken by all parties of interest so that the proper allowances may be made in strict accordance with the Addendum.

Respondent shall acknowledge receipt of this Addendum in the bid documents. Failure to do so may subject Respondent to disqualification.

1. Changes to Contract Documents:

1.1. Replace the "Commissioning" document with the attached Exhibit C "Commissioning". All changes are in red.

2. Changes to Scope:

2.1. Clarification to drawing T1.01-01. Note 6 references a 12-strand SM fiber and a 25-pair cable from A106A to the Campus Data Center in the MIS Building. The approximate distance from the two locations is 1200 LF.

Attachments:

Exhibit A- Updated Section 01 81 00-4 "Commissioning"

- G1.32- Updated to Clarify Modules
- G1.33- Updated to Clarify Modules
- G3.10- Updated to Clarify Signage
- E0.02- Updated to clarifying lighting controls
- E3.11- Updated to clarifying lighting fixture
- E3.13- Updated to clarifying lighting fixture
- E3.21- Updated to clarifying lighting fixture
- E3.23- Updated to clarifying lighting fixture
- E3.31- Updated to clarifying lighting fixture
- E3.33- Updated to clarifying lighting fixture

END OF ADDENDUM #2

COMPTON COMMUNITY COLLEGE DISTRICT

- 2. Complete Commissioning Report Forms. Reports are to be completed in a neat easily readable condition.
- Complete the respective start-up and check out procedures and insure readiness of equipment and systems prior to the start of the functional performance testing.
 Written confirmation of system readiness for performance testing is required.
- 4. Provide qualified representatives for the functional performance commissioning process.
- Assure that all subcontractors, suppliers, test and balance, controls, etc. include in there respective contracts cost necessary to participate in and complete the commissioning process.
- B. Duties and responsibilities of others for Commissioning:
 - 1. The commissioning process requires the active participation of the Construction Manager, College District, Mechanical Engineer, Electrical Engineer, and any other related Consultants on the project.

1.8 SYSTEM FAILURES

A. The Contractor shall complete adjustments and other measures required to comply with performance requirements without adjustment of the Contract Price or the Contract Time. After a second failure of a system or equipment to successfully meet the criteria as set forth in the functional performance testing process, the contractor shall reimburse the College District for all costs associated with any additional retesting and/or performance commissioning required due to failure of compliance with performance standards. Costs shall include without limitation salary, benefits, overhead, travel costs and per diem lodging costs of the District's commissioning agent, Construction Manager, Architect, Mechanical Engineer and Electrical Engineer.

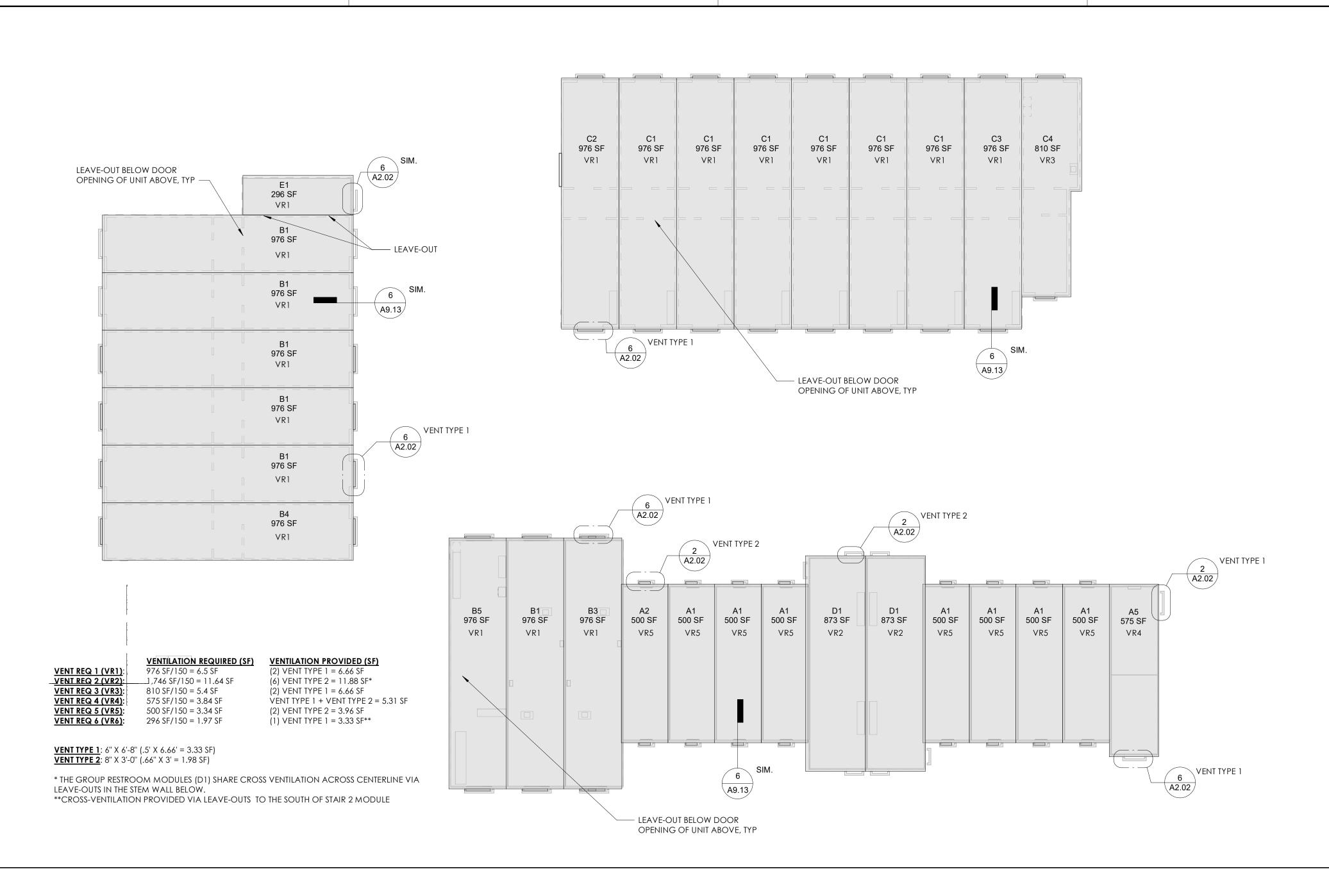
PART 2 – PRODUCTS - (Not Applicable)

PART 3 - EXECUTION -

3.1 MISCELLANEOUS TESTS AND INSPECTIONS

A. Commissioning Agent employed and paid by the District.

END OF SECTION



MODULE IDENTIFICATION NAME COUNT LEVEL NOTES SEE DRAWING 1/A6.01 SEE DRAWING 1/A6.01 LEVEL 2 LEVEL 3 SEE DRAWING 1/A6.01 SEE DRAWING 2/A6.01 LEVEL 1 LEVEL 2 SEE DRAWING 3/A6.01 SEE DRAWING 4/A6.01 LEVEL 3 LEVEL 1 SEE DRAWING 5/A6.01 LEVEL 2 SEE DRAWING 6/A6.01 LEVEL 3 SEE DRAWING 7/A6.01 LEVEL 1 SEE DRAWING 1/A6.02 LEVEL 2 SEE DRAWING 1/A6.02 LEVEL 3 SEE DRAWING 1/A6.02 LEVEL 2 SEE DRAWING 2/A6.02 LEVEL 3 SEE DRAWING 2/A6.02 LEVEL 1 SEE DRAWING 3/A6.02 LEVEL 2 SEE DRAWING 3/A6.02 LEVEL 3 SEE DRAWING 3/A6.02 LEVEL 1 SEE DRAWING 5/A6.02 LEVEL 1 SEE DRAWING 4/A6.02 LEVEL 1 SEE DRAWING 1/A6.03 LEVEL 1 SEE DRAWING 2/A6.03 LEVEL 1 SEE DRAWING 3/A6.03 LEVEL 2 SEE DRAWING 3/A6.03 LEVEL 3 SEE DRAWING 1/A6.04 LEVEL 2 SEE DRAWING 1/A6.04 SEE DRAWING 2/A6.04 LEVEL 3 LEVEL 2 SEE DRAWING 3/A6.04 LEVEL 3 SEE DRAWING 4/A6.04 LEVEL 1 SEE DRAWING 4/A6.04 LEVEL 2 SEE DRAWING 9/A6.01 LEVEL 3 SEE DRAWING 9/A6.01 LEVEL 1 SEE DRAWING 9/A6.01 LEVEL 2 SEE DRAWING 8/A6.01 LEVEL 2

LEVEL 3

SEE DRAWING 8/A6.01

LEVEL 1

SEE DRAWING 5/A6.04

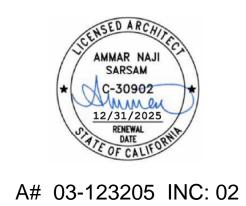
SEE DRAWING 6/A6.0

MODULAR VENTILATION SCALE
1/16" = 1'-0"

architecture www.hpiarchitecture.com 115 22nd street

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Newport Beach, CA 92663 0: 949.675.6442 SEAL



CONSULTANTS

ARCHITECTURE PLANNING INTERIORS LANDSCAPE ARCHITECTURE GRAPHICS

PROJECT TITLE COMPTON COLLEGE STUDENT HOUSING INCREMENT 2 OF 2 - BUILDING & ASSOCIATED SITE IMPROVEMENTS 1111 E. ARTESIA BLVD, COMPTON, CA 90221



		ISSUED
#	DATE	DESCRIPTION
Α	03/01/2024	REVISION A
PRO.	JECT IDENT	IFICATION

THE DRAWINGS IN THE SHEET INDEX WERE ORIGINALLY CREATED IN AUTODESK REVIT V. 2018 UNLESS OTHERWISE NOTED. THE ORIGINAL SIZE OF THIS SHEET IS 30" X 42".

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MODULE IDENTIFICATION

G1.32

	E1 C2 C1 C1 C1 C1 C1 C3 C45 SF 945 SF
	945 SF
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	B5 B1 B3 A2 A1 A1 A1 D1 D2 A1 A1 A1 A1 A5 945 SF 945 SF 945 SF 477 SF 47
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	LEVEL 1 - MODULES SCALE 1/16" = 1'-0" 3

. 5:17:12 PM Autodesk Docs://Compton College Student Housing/Compton College Student Housing_AR.rvt	E2
4/29/2024 5:17	B B B B B B A A A A A A A A A A A A A A

MODULE IDENTIFICATION NAME COUNT LEVEL NOTES SEE DRAWING 1/A6.01 LEVEL 1 SEE DRAWING 1/A6.01 SEE DRAWING 1/A6.01 LEVEL 2 LEVEL 3 SEE DRAWING 2/A6.01 SEE DRAWING 3/A6.01 LEVEL 1 LEVEL 2 SEE DRAWING 4/A6.01 LEVEL 3 SEE DRAWING 5/A6.01 LEVEL 1 SEE DRAWING 6/A6.01 LEVEL 2 SEE DRAWING 7/A6.01 LEVEL 3 SEE DRAWING 1/A6.02 LEVEL 1 SEE DRAWING 1/A6.02 LEVEL 2 SEE DRAWING 1/A6.02 LEVEL 3 SEE DRAWING 2/A6.02 LEVEL 2 SEE DRAWING 2/A6.02 LEVEL 3 SEE DRAWING 3/A6.02 LEVEL 1 SEE DRAWING 3/A6.02 LEVEL 2 LEVEL 3 SEE DRAWING 3/A6.02 SEE DRAWING 5/A6.02 LEVEL 1 SEE DRAWING 4/A6.02 LEVEL 1 SEE DRAWING 1/A6.03 LEVEL 1 SEE DRAWING 3/A6.03 LEVEL 1 LEVEL 1 SEE DRAWING 3/A6.03 LEVEL 2 LEVEL 3 SEE DRAWING 1/A6.04 SEE DRAWING 1/A6.04 LEVEL 2 SEE DRAWING 2/A6.04 LEVEL 3 SEE DRAWING 3/A6.04 LEVEL 2 SEE DRAWING 4/A6.04 LEVEL 3 LEVEL 1 SEE DRAWING 4/A6.04 LEVEL 2 SEE DRAWING 9/A6.01 SEE DRAWING 9/A6.01 LEVEL 3 LEVEL 1 SEE DRAWING 9/A6.01 LEVEL 2 SEE DRAWING 8/A6.01 LEVEL 3

LEVEL 3

SEE DRAWING 8/A6.01

LEVEL 3

SEE DRAWING 5/A6.04

LEVEL 2(LEVEL 3)

SEE DRAWING 5/A6.04

LEVEL 2(LEVEL 3)

SEE DRAWING 6/A6.04 12

LEVEL 2 - MODULES SCALE 1/16" = 1'-0"

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A# 03-123205 INC: 02

CONSULTANTS

ARCHITECTURE PLANNING INTERIORS LANDSCAPE ARCHITECTURE GRAPHICS

PROJECT TITLE COMPTON COLLEGE STUDENT HOUSING INCREMENT 2 OF 2 - BUILDING & ASSOCIATED SITE IMPROVEMENTS 1111 E. ARTESIA BLVD, COMPTON, CA 90221



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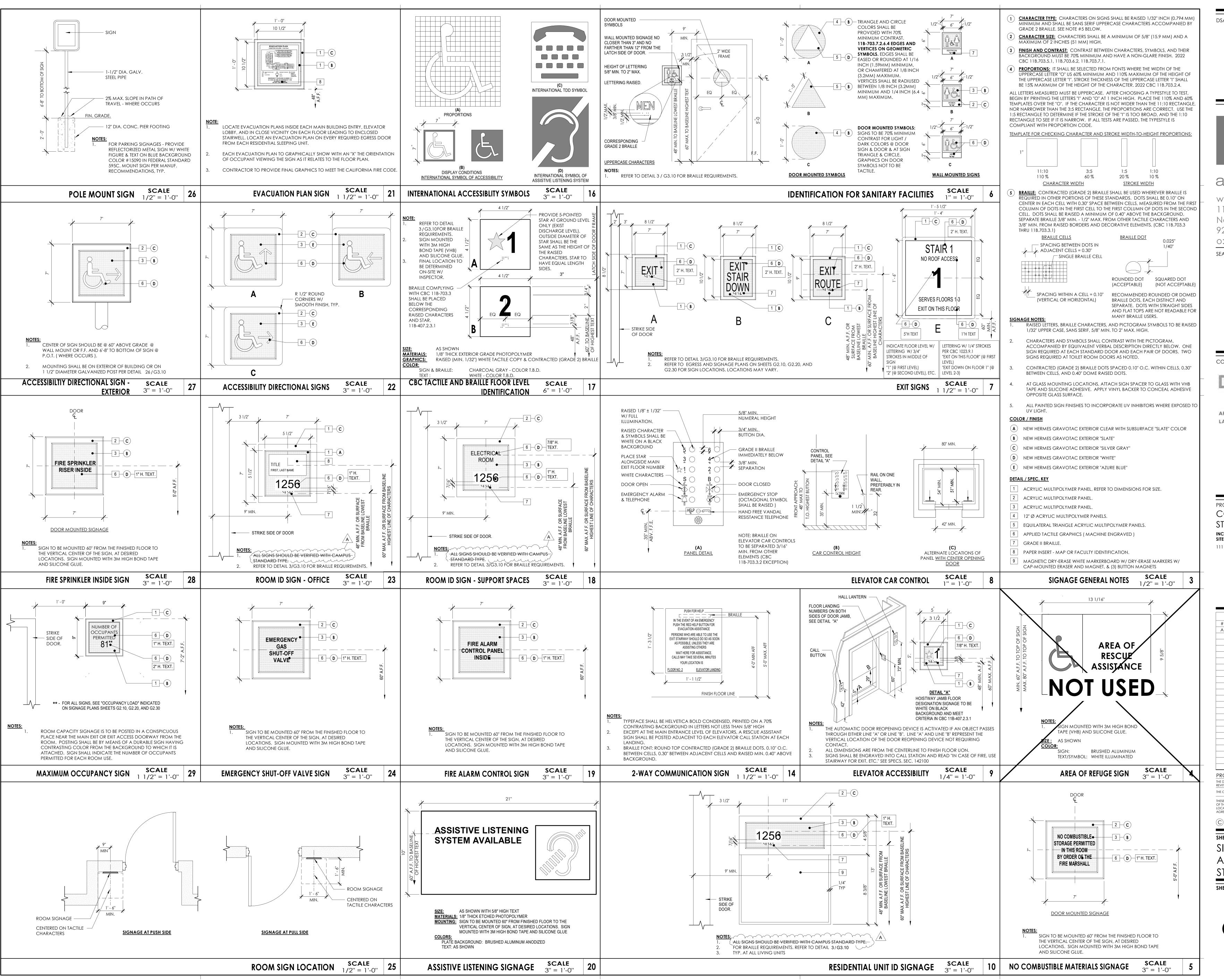
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MODULE IDENTIFICATION

G1.33

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LEVEL 3 - MODULES SC 1/16'	SCALE	3



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SHEET TITLE SIGNAGE AND

ACCESSIBILITY STANDARDS

SHEET NUMBER

G3.10

LICHT	LIGHT FIXTURES											
IMAGE	TYPE	FIXTURE DESCRIPTION	MANUFACTURER & MODEL	TOTAL	LAMP	LUMENS	COLOR	CRI	VOLTAGE	MTG		REMARKS
IMAGE		"PLEXINEON" SERIES, IP67 RATED FLEXIBLE LED LIGHT WITH 5000 LUMENS, TRANSLUCENT LENS AND	ILICHT DY DING DIA DED DDAWING AND EIELD	V-A	TYPE LED	5000	TEMP 3000K	+80	MVOLT	MIG S	WEIGHT <2 LBS/LF	REMOTE 0-10V DIMMING DRIVER.
	C2	REMOTE 0-10V DIMMING "VEVE" SERIES, COVE LIGHT WITH 4W/LF AND REMOTE 0-10V DIMMING. LENGTH PER DARWING	REMOTE DRIVER. QTRAN-TAPE:SW24/4.0-IP20-CCT-WIRE-CHANNEL: VEVE-FINISH-SST-PR- :- LENGTH PER DRAWING-PROVIDE 0-10V DRIVER AND ALL MOUNTING AS REQUIRED.	4W/LF	LED	375 LF/LM	3000K	+80	MVOLT	S	<2 LBS/LF	REMOTE 0-10V DIMMING DRIVER.
	C3	"RULB" SERIES, JA8 COMPLINAT UNDERCABINET LIGHT WITH 300 LM/LF, 0-10V DIMMING DRIVER.	RAYON-RULB-LENGTH PER DRAWING AS REQUIRED TO CREATE CONTINIOUS LINE OF LIGHT-CCT-FINISH-LEVITON DIMMING	6 W/LF	LED	300 LM/LF	3000K	+80	120V	S	<2 LBS/LF	
	C4	"VERS" SERIES, TAPE LIGHT WITH 3W/LF AND REMOTE 0-10V DIMMING. LENGTH PER DARWING	QTRAN-VERS-01-SW-3-CCT-DRY-DF-NO LOUVER-WIRE-CC-FINISH-LENGTH PER DRAWING-PROVIDE 0-10V DRIVER AND ALL MOUNTING AS REQUIRED.	3W/LF	LED	240 LM/LF	3000K	+90	120V	S	<2 LBS/LF	REMOTE 0-10V DIMMING DRIVER.
	DP2	"WILCOX" SERIES, 12" DIA BY 9" H PENDNAT LIGHT WITH 1250 LUMENS AND 0-10V DIMMING	BARN LIGHTING-BLE-S-DBW12-800(CONFIRM)-STEM 12" (CONFIRM)ACR-LED16-3000K-DL 0-10V DIMMING	16	LED	1250	3000K	+80	MVOLT	Р	10 LBS	
	DP3	"REV" SERIES, 4' DIA. ROUND ACOUSTIC SURFACE MOUNTED LIGHT WITH 3000 LUMENS OUTPUT AND 0-10V DIMMING	OCL-REV1-MODIFIED TO BE SURFACE MOUNTED-48-MW-FINISH-LD2-CCT-UNV-SURFACE-DM1- ACOUSTIC COLOR	64	LED	3000	3000K	+80	MVOLT	S	13LBS	
	DP4	"DUX" 3' DECORATIVE PENDANT WITH 3000 LUMENS OUTPUT AND 0-10V DIMMING	SONNEMAN LIGHTING-SKU 2201.25-DUX FIXTURE-FINISH, 3000K AND 0-10V DIMMING. PROVIDE (3) EXTRA EXTENDED STEM (FINISH TO MACTH THE FIXTURE): STM.220112.25	35	LED	3000	3000K	+80	MVOLT	Р	16 LBS	
	DP5	"NIVEOUS" SERIES, 9" GLOBE SURFACE MOUNTED LIGHT WITH 1500 LUMENS AND ELV DIMMING	WAC-FM-W52309 - 9"-3000K AND ELV DIMMING	18	LED	1500	3000K	+80	MVOLT	S	6 LBS	ELV DIMMING
	DP6	"WILCOX" SERIES, 12" DIA BY 9" H PENDNAT LIGHT WITH 1250 LUMENS AND 0-10V DIMMING	BARN LIGHTING-BLE-S-DBW12-800(CONFIRM)-STEM 12" (CONFIRM)ACR-LED16-3000K-DL 0-10V DIMMING	16	LED	1250	3000K	+80	MVOLT	Р	10 LBS	
	DP7	"SINCLAIR LED" SERIES, 10" ROUND FIXTURE WITH SHADE, 1250 LUMENS AND 0-10V DIMMING.	BARN LIGHTING-BLE-MOUNTINGSBS10-FINISH-MOUNTING-AC R-LED16-FL	16	LED	1250	3000K	+80	MVOLT	S	10 LBS 8.2 LBS	
(*)	P1A	"SNLED" SERIES, 4' LENSED STRIP LIGHT PENDANT WITH 4000 LUMENS AND 0-10V DIMMING	METALUX-4SNLED-LD5-42SLW-UNV-CD-1-CCT80-PENDA NT	35	LED	4000	3000K	+80	MVOLT	Р		
	P1B	"SNLED" SERIES, 2' LENSED STRIP LIGHT SURFACE WITH 2500 LUMENS AND 0-10V DIMMING	METALUX-2SNLED-LD5-23SLW-UNV-CD-1-CCT80-SURFA CE MOUNT	21	LED	2500	3000K	+80	MVOLT	S	5 LBS	
	P2	"PROFILE" SERIES, DIRECT/INDIRECT LINEAR WITH 650 W/LF AND 0-10V DIMMING	FLUXWERX-PM1-B-D-B-CCT-FINISH-LENGTH PER DRAWING-G (CONFIRM)-F2-M-06	5.5W/LF	LED	650 LM/LF	3000K	+80	MVOLT	Р	1.3 LBS /FT	
	P3	"SEEM 2" SERIES, DIRECT ONLY LINEAR PENDANT FIXTURE WITH 625 LM/LF AND 0-10V DIMMING	FOCAL POINT- FSM2LS-FL-625LF-CCT-1-UNV-LD1-C48-EM CIRCUIT PER DRAWING-FINISH-LENGTH PER DRAWING	6 W/LF	LED	625 LM/LF	3000K	+80	MVOLT	Р	3.75 LBS/FT	
	R1A	FOCAL POINT-"ID 3.5" SERIES, RECESSED TRIMLESS DOWNLIGHT WITH 1300 LUMENS, FLOOD LIGHT AND 0-10V DIMMING FOCAL POINT-"ID 3.5" SERIES, RECESSED DOWNLIGHT	FOCAL POINT-FLC3D-RT-SW-1300L-UNV-LD1-LC3-RT-1300L-CCT- DNS-WFL-CD-FINISH FOCAL	16	LED	1300	3000K	+80	MVOLT	R	5 LBS	
	R1B		POINT-FLC3D-RT-SW-1300L-UNV-LD1-LC3-RT-1300L-CCT- DNS-WFL-CD-FINISH	16	LED	1300	3000K	+80	MVOLT	R		
	R2	"PRIME" SERIES, JA8 COMPLIANT WET LISTED 3" ROUND RECESSED DOWNLIGHT WITH 1200 LUMENS AND ELV DIMMING AND DEAD FRONT TRIM.	RAYON-RFL4-11L-CCT-(CONFRIM DIMMING DRIVER)-4TLDF-W	13	LED	1100	3000K	+80	MVOLT	R	<varies></varies>	
	R3	"PRIME" SERIES, JA8 COMPLIANT IC RATED 3" ROUND RECESSED DOWNLIGHT WITH 1200 LUMENS AND ELV DIMMING.	RAYON-RPA-3-11L-CCT-UNV-ID (0-10V DIMMING)-45-S-HOSUING (IC)-RFD	14	LED	1200	3000K	+80	MVOLT	R		
	R4	"SEEM 1" SERIES, REGRESSED TRIMLESS ASYMMETRIC PATTERN LINEAR WITH 500LM/LF AND 0-10V DIMMING	FOCAL POINT- FSM1-AS-500LF-30-80-UNV-LD1-XFF (CONFIRM THE CEILING)-FINISH-LENGTH PER DRAWING-PAT PER DRAWING WITH MITERED CORNER	4.5 W/LF	LED	500 LF/LM	3000K	+80	MVOLT	R	1.9 LBS/FT	
	R5	"NOTCH1" SERIES, RECESSED LINEAR WITH 400 LF/LM AND 0-10V DIMMING	FLUXWERX-NN1-L-D2(PER ARCHITECT)-B-A-CCT80-F2-M-LENGTH PER DRAWING. EM CIRCUIT PER DRAWING.	4.5 W/LF	LED	400 LF/LM	<varies></varies>	<varies< td=""><td>MVOLT</td><td>R</td><td>3.5 LBS/FT</td><td>REFER TO DETAIL 10/A9.55 FOR INSTALLATION.</td></varies<>	MVOLT	R	3.5 LBS/FT	REFER TO DETAIL 10/A9.55 FOR INSTALLATION.
	R6	"SEEM 2" SERIES, PERIMETER REGRESSED REGRESS LINEAR WITH 500LM/LF AND 0-10V DIMMING	FOCAL POINT- FSM2PR-ALH-FL2-500LF-CCT-80-UNV-LD1-MOUNTING-FI NISH-LENGTH PER DRAWING	6.5 W/LF	LED	500 LF/LM	3000K	+80	MVOLT	R	4.5 LBS/FT	

		URES	MANUEACTURER & MORE	TOTAL	LAMP	LLIMENIO	COLOR	ODI	VOLTAGE	МТО		DEMARKO
IMAGE	TYPE	FIXTURE DESCRIPTION	MANUFACTURER & MODEL FOCAL POINT-	V-A	TYPE	LUMENS	TEMP	CRI	VOLTAGE	MTG	WEIGHT 4.5 LBS/FT	REMARKS
ELECTRIC	R6G	"SEEM 2" SERIES, PERIMETER REGRESSED TRIMLESS REGRESS LINEAR WITH 500LM/LF AND 0-10V DIMMING	FSM2PR-ALH-FL2-500LF-CCT-80-UNV-LD1-XFF (CONFIRM THE CEILING)-FINISH-LENGTH PER DRAWING	6.5 W/LF	LED	500 LF/LM	3000K	+80	MVOLT	R		
7	R7	"ID 3.5X3.5" SERIES, SQUARE RECESSED DOWNLIGHT WITH 1500 LUMENS, WIDE OPTIC AND 0-10V DIMMING	FOCAL POINT-FLC33D-SDO-SW-1500 LM-UNV-LD1-HOUSING-LC33-SDO-SW-1500L-CCT-80-DS S-VWFL-CD-FINISH	18	LED	1500	3000K	+80	MVOLT	R	5 LBS	
	R8	"ACL5" SERIES, WET LISTED RECESSED LINEAR WITH 570 LM/LF AND 0-10V DIMMING. SILVER FINISH	ALIGHT- ACL5-LENGTH PER DRAWING-LS-30-80-U-HE TECH-MOUNTING-T (CONFIRM WITH THE ARCHITECT)-D-EC PER DRAWING-Q	5 W/LF	LED	570 LF/LM	3000K	+80	MVOLT	R	4 LBS/FT	
	R9	"SEEM2" SERIES, RECESSED LINEAR WITH 500 LM/LF AND 0-10V DIMMING	FOCAL POINT- FSM2L-FL-500 LF-CCT-EM CIRCUIT PER DRAWING-UNV-LD1-MOUNTING-EC-FINISH-LENGTH PER DRAWING.	1.5 W/LF	LED	500 LF/LM	3000K	+80	MVOLT	R	2.6 LBS/LF	
	R9A	"SEEM2" SERIES, RECESSED LINEAR WITH 700 LM/LF AND 0-10V DIMMING	FOCAL POINT- FSM2L-FL-700 LF-CCT-EM CIRCUIT PER DRAWING-UNV-LD1-MOUNTING-EC-FINISH-LENGTH PER DRAWING.	7 W/LF	LED	500 LF/LM	3000K	+80	MVOLT	R	2.6 LBS/LF	
	R9G	"SEEM2" SERIES, RECESSED TRIMLESS LINEAR WITH 500 LM/LF AND 0-10V DIMMING	FOCAL POINT- FSM2L-FL-500 LF-CCT-EM CIRCUIT PER DRAWING-UNV-LD1-XF (CONFIRM 4 CEILING)-EC-FINISH-LENGTH PER DRAWING.	1.5 W/LF	LED	500 LF/LM	3000K	+80	MVOLT	R	2.6 LBS/LF	
	R9R	"SEEM2" SERIES, RECESSED PATTERN LINEAR WITH LIT CORNER AMD 500 LM/LF AND 0-10V DIMMING	FOCAL POINT- FSM2L-FL-500 LF-CCT-EM CIRCUIT PER DRAWING-UNV-LD1-MOUNTING-EC-FINISH-AXB RECTANGULAR PATTERN PER DRAWING-LENGTH PER DRAWING.	1.5 W/LF	LED	500 LF/LM	3000K	+80	MVOLT	R	2.6 LBS/LF	
	R10A	"SEEM 4" SERIES, RECESSED LINEAR LED WITH 1000 LF AND 0-10V DIMMING	FOCAL POINT- FSM4L-FL-1000LF-CCT-UNV-LD1-MOUNTING-LENGTH 9. PER DRAWING.	.25 W/LF	LED	1000 LF/LM	3000K	+80	MVOLT	R	2.8 LBS/LF	
	R10B	"SEEM 4" SERIES, RECESSED LINEAR LED WITH 750 LF AND 0-10V DIMMING	FOCAL POINT- FSM4L-FL-750LF-CCT-UNV-LD1-MOUNTING-LENGTH PER 7 DRAWING.	7.5 W/LF	LED	750 LF/LM	3000K	+80	MVOLT	R	2.8 LBS/LF	
	R11	"SEEM 2" SERIES, PERIMETER REGRESSED LINEAR WITH 500LM/LF AND 0-10V DIMMING	FOCAL POINT- FSM2PR-ALH-FL2-500LF-CCT-80-EM CIRCUIT PER DRAWING-UNV-LD1-MOUNTING-EC-FINISH-LENGTH PER DRAWING	5.5W/LF	LED	500 LF/LM	3000K	+80	MVOLT	R	4.25 LBS/LF	
	R12	"SEEM2" SERIES, RECESSED TRIMLESS LINEAR WITH 375 LM/LF AND 0-10V DIMMING	FOCAL POINT-FSM2L-FL-375LF-CCT-80-1C-UNV-LD1-CEILING-EC PER DRAWING-FINISH-LENGTH PER DRAWING-	6.5 W/LF	LED	375 LF/LM	3000K	+80	MVOLT	R	3.2 LBS/FT	
	S1	"SEEM4" SERIES,SURFACE MOUNTED LINEAR WITH 1250 LM/LF OUTPUT AND 0-10V DIMMING	FOCAL POINT-FSM4LS-FL-1250LF-CCT-80-UNV-LD11-SM-EM-FINI SH-LENGTH PER DRAWING.	2.5 W/LF	LED	1250 LM/LF	3000K	+80	MVOLT	S	5 LBS/LF	
	\$2	"ACL5" SERIES, WET LISTED L SHAPE RECESSED LINEAR WITH 400 LM/LF AND 0-10V DIMMING. SILVER FINISH	ALIGHT- ACL5-PL SHAPE AND LENGTH PER DRAWING-400LF-30-80-U-HE TECH-MOUNTING-T (CONFIRM WITH THE ARCHITECT)-D-Q	3.5W/LF	LED	400 LM/LF	3000K	+80	MVOLT	R	4 LBS/FT	BUG RATING: B1-U0-G1
	S4	"ECHO" SERIES, JA8 COMPLIANT 2' SURFACE MOUNTED LED LIGHT WITH 2400 LUMENS DIMMABLE	ET2-ECHO-E51014-FINISH-3000K-ELV (CONFIRM)	40	LED	3500	3000K	+80	MVOLT	S	5.7 LBS	
	S5	VAPORTITE LIGHT WITH 5000 LUMENS AND 0-10V DIMMING	FAILSAFE-4VRVT3-5-W-UNV-L835-CD1-MOUNTING HARDWARE	44	LED	5000	3500K	+80	MVOLT	S	12 LBS	
	W1	"BARLOW" SERIES, JA8 COMPLIANT 2' VANITY LIGHT WITH 1100 LUMENS AND 0-10V DIMMING	AFX-BARV2493L30D1-FINISH-3000K-ELV DIMMING	22	LED	1200	3000K	+90	120V	W	4 LBS	ELV DIMMING
-1	W2	"PAVO 2" SERIES, DAMP LISTED VANITY LIGHT WITH 1100 LUMENS OUTPUT AND 0-10 V DRIVER	SPI-SIW12169-3FT-L10W-UNV-CCT-DF-MA01-REC-FINISH	10	LED	1000	3000K	+80	MVOLT	W	5 LBS	
	W3	"PLEXINEON" SERIES, WALL MOUNTED CUSTOM SIGNAGE LIGHT WITH 125 LM/LF, FACTORY SIDE BEND, FROSTED LENS AND 0-10 V DIMMING.	0-10V DIMMING AND ALL MOUNTING CLIP REQUIRED TO	3.2 W/LF	LED	125 LM/LF	3000K	+80	MVOLT	W	<2 LBS/LF	
EXIT	X1	"ES" SERIES, EDGE LIT EXIT SIGN, FACE, MOUNTING AND ARROW PER DRAWING	WALL MOUNT THE FIXTURE. SURE LITES-ES6-FACE PER DRAWING-MOUNTING-FINISH-LETTER-CHEVRON PER DRAWING-	5	LED	-	NA	-	MVOLT	S/R	3 LBS	
	ZP1-2	USALTG-"GLX3" SERIES, 12' HIGH LED SINGLE HEAD POLE LIGHT WITH 10000 LUMEN OUTPUT, TYPE 2 DISTRIBUTION, INTERNAL HOUSE SHIELD, 0-10V DIMMING AND MOTON SENSOR. VERIFY POLE HEIGHT, FINISH AND COLOR TEMPERATURE WITH	US ARCHITECTURAL LIGHTING-GALAXY3 SERIES-GLX3-VLED-II-100LED-350MA-CCT-VOLTAGE-1-FI NISH-HS-DIM-MOTION SENSOR PROVIDE 12' HEIGHT POLE PER CAMPUS STANDARD FORMULA TECHNOLOGIES	110	LED	10000	4000	80	MVOLT	PO	NA	1,2 BUG RATING:B2-U0-G2
пини»	ZP1-3	CAMPUS. USALTG-"GLX3" SERIES, 12' HIGH LED SINGLE HEAD POLE LIGHT WITH 10000 LUMEN OUTPUT, TYPE 3 DISTRIBUTION, INTERNAL HOUSE SHIELD, 0-10V DIMMING AND MOTON SENSOR. VERIFY POLE HEIGHT, FINISH AND COLOR TEMPERATURE WITH	#SBMTL-2626-II-120LED-208V-350MA-12'(4"ROUND) US ARCHITECTURAL LIGHTING-GALAXY3 SERIES-GLX3-VLED-III-100LED-350MA-CCT-VOLTAGE-1-FI NISH-HS-DIM-MOTION SENSOR. PROVIDE 12' HEIGHT POLE PER CAMPUS STANDARD FORMULA TECHNOLOGIES	110	LED	10000	4000	80	MVOLT	PO	NA	1,2 BUG RATING:B1-U0-G2
ини	ZP1-4	CAMPUS. USALTG-"GLX3" SERIES, 12' HIGH LED SINGLE HEAD POLE LIGHT WITH 10000 LUMEN OUTPUT, TYPE 4 DISTRIBUTION, INTERNAL HOUSE SHIELD, 0-10V DIMMING AND MOTON SENSOR. VERIFY POLE HEIGHT, FINISH AND COLOR TEMPERATURE WITH CAMPUS.	#SBMTL-2626-III-120LED-208V-350MA-12'(4"ROUND) US ARCHITECTURAL LIGHTING-GALAXY3 SERIES-GLX3-VLED-IV-100LED-350MA-CCT-VOLTAGE-1-FI NISH-HS-DIM-MOTION SENSOR. PROVIDE 12' HEIGHT POLE PER CAMPUS STANDARD FORMULA TECHNOLOGIES #SBMTL-2626-IV-120LED-208V-350MA-12'(4"ROUND)	110	LED	10000	4000	80	MVOLT	PO	NA	1,2 BUG RATING:B1-U0-G2
	ZW1	"RLS420 LED" SERIES, IP66 RATED WALL MOUNTED FIXTURE WITH 1500 LUMENS OUTPUT AND SIDE THROW OPTIC.	WE EF-RLS420LED-131-9982-FINISH	21	LED	1500	3000K	+80	MVOLT	W		
	ZW2	"HL-340-LED" SERIES, COLUMN MOUNTED WET LISTED CYLINDER WITH 850 LUMENS OUTPUT, FLOOD OPTIC, SOFT FOCUS LENS AND 0-10V REMOTE DRIVER.	HEVI LITE-HL-340-FINISH-8LED-E-FL-12-GLARE SHIELD-LA-4 PROVIDE 0-10V DIMMING DRIVER.	9	LED	550	4000	+80	120V	W	NA	

NOTES:

1. LIGHTING CONTROLS ARE BASED ON LEVITON MANUFACTURER. COORDINATE LIGHTING CONTROLS WITH MANUFACTURE AND PROVIDE ALL REQUIRED COMPONENTS TO ENSURE A FULLY FUNCTIONING SYSTEM. PROVIDE REQUIRED COMMISSIONING TO ENSURE A FULLY FUNCTIONING SYSTEM THAT COMPLIES WITH TITLE 24.

2. POLE LIGHT FIXTURE SHAPE, SIZE, FINISH AND COLOR TEMPERATURE SHOULD MATCH THE CAMPUS STANDARD.

ABBREVIATIONS

P = PENDANT
PO = POLE
R = RECESSED
S = SURFACE
T = TRACK
U = UNIVERSAL
W = WALL
B = BOLLARD

DC A 2TA A



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PROJECT TITLE

COMPTON COLLEGE

STUDENT HOUSING

INCREMENT 2 OF 2 - BUILDING & ASSOCIATED

SITE WORK

1111 E. ARTESIA BLVD., COMPTON, CA 90221



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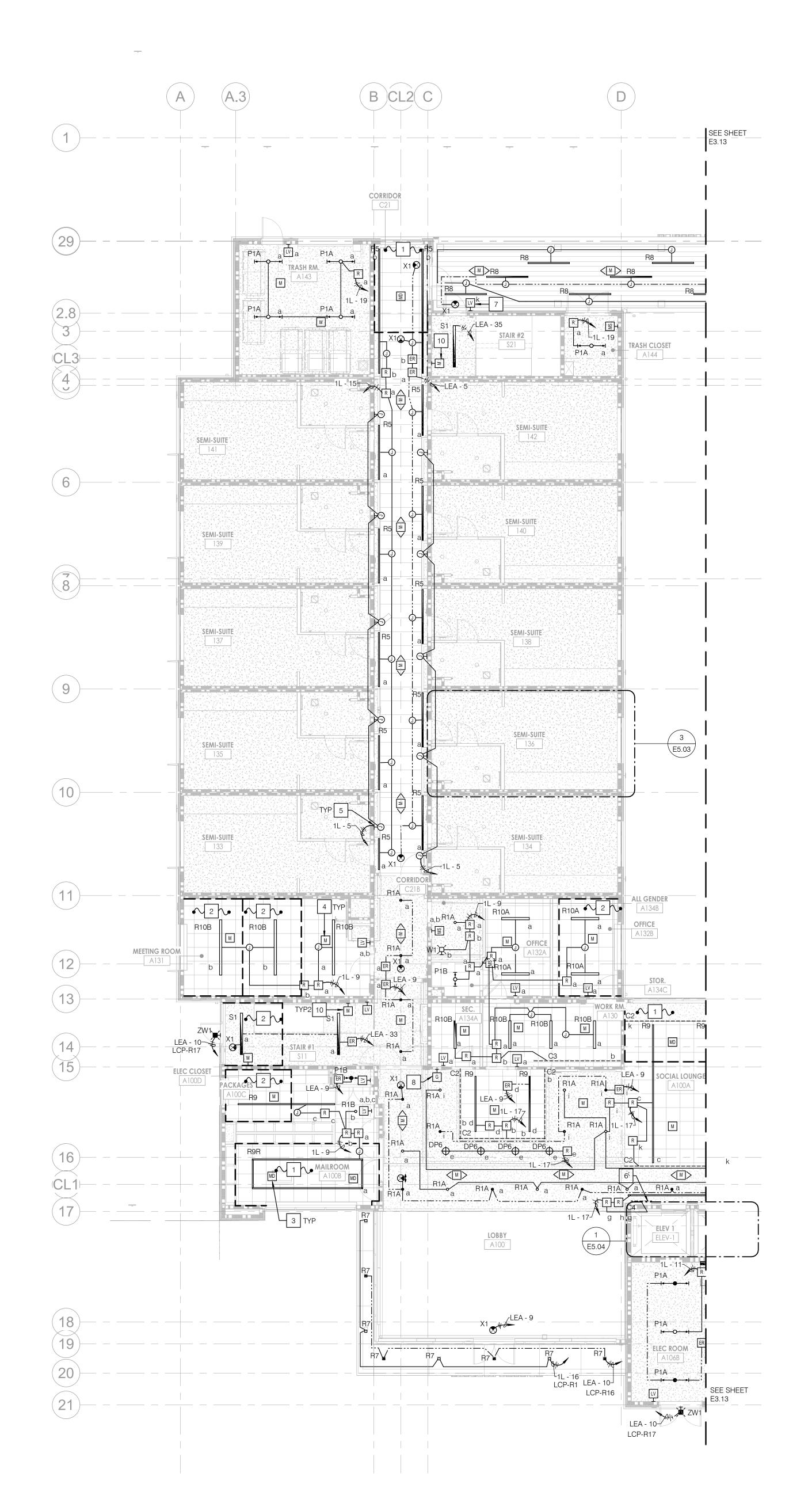
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SHEET TITLE

LIGHT FIXTURE SCHEDULE

SHEET NUMBER

E0.02



1 PRIMARY DAYLIGHT ZONE.

2 AREA IS EXEMPT FROM DAYLIGHTING CONTROLS PER 2022 CALIFORNIA ENERGY CODE 130.1(d). EXCEPTION 3 AS THE COMBINED TOTAL INSTALLED GENERAL LIGHTING POWER IS LESS THAN 120 WATTS.

PROVIDE DUAL TECH CEILING MOUNTED MOTION DAYLIGHT SENSOR.

PROVIDE DUAL TECH CEILING MOUNTED MOTION SENSOR.

MODULAR PROVIDED JBOX FOR LIGHTING CIRCUIT CONNECTION. LIGHTING WITHIN UNIT TO BE CONTROLLED VIA LINE VOLTAGE. REFER TO SHEET E5.03 FOR TYPICAL WIRING AND CONTROLS. TYPICAL FOR ALL SEMI-SUITE ROOMS.

6 FIXTURE TYPE "C4" TO BE MOUNTED ON ALL (4) SIDES OF THE SIGNAGE. REFER TO THE ARCHITECTURAL DRAWING FOR ELEVATION AND DETAILS. PLACE THE REMOTE DRIVER IN ADJACENT ELECTRICAL ROOM.

7 PROVIDE WEATHER PROOF KEY SWITCH.

PROVIDE LEVITON TOUCHSCREEN TO CONTROL LIGHTS IN THE SOCIAL LOUNGE, HIGH-CEILING LOBBY AREA, AND CORRIDORS. COORDINATE EXACT LOCATION WITH ARCHITECT PRIOR TO INSTALLATION.

9 NOT USED.

10 PROVIDE DUAL TECH WALL MOUNTED MOTION SENSOR.

GENERAL NOTES

- A. WHERE RELAY PACKS, POWER SUPPLIES AND OTHER DEVICES SERVE ABOVE HARD CEILINGS, LOCATE THEM TO THE CLOSEST ACCESSIBLE CEILING OR ACCESS OPENING. COORDINATE SECONDARY CIRCUITRY WITH THE DEVICE MANUFACTURER WIRING DIAGRAMS.
- B. COORDINATE LIGHT SWITCH MOUNTING HEIGHT WITH ARCHITECTURAL TRADE.
- C. CONTRACTOR SHALL MEASURE WINDOW HEAD HEIGHT BEFORE WIRING THE DAYLIGHT ZONES. ADJUST DAYLIGHT TO MEET TITLE 24 REQUIREMENTS PER FIELD INSTALLED
- D. ALL LIGHTING CONTROL WITHIN THE UNITS SHALL BE LOCALLY CONTROLLED WITH LINE VOLTAGE. REFER TO THE ENLARGED PLANS FOR SWITCHING REQUIREMENTS.
 E. CONTRACTOR SHALL PROVIDE SHOP DRAWING FOR
- E. CONTRACTOR SHALL PROVIDE SHOP DRAWING FOR LIGHTING CONTROLS INCLUDED BUT NOT LIMITED TO MOTION SENSORS, DAYLIGHT HARVESTING SENSORS AND RELAYS, TO COMPLY WITH TITLE 24.
 CONTRACTOR SHALL COORDINATE LIGHTING CONTROL WITH THE MANUFACTURER TO ENSURE THE FULLY FUNCTIONING SYSTEM.

KEY PLAN

WING B

F. REFER TO SHEET E0.02 FOR LIGHT FIXTURE AND E0.03 FOR LIGHTING CONTROL SCHEDULE.



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STUDENT HOUSING

INCREMENT 2 OF 2 - BUILDING & ASSOCIATED
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SHEET TITLE

WING A - PARTIAL LIGHTING PLAN - LEVEL 1 - A1

SHEET NUMBER

SCALE: 1/8" = 1'-0"

E3.11

1 PRIMARY DAYLIGHT ZONE.

- 2 AREA IS EXEMPT FROM DAYLIGHTING CONTROLS PER 2022 CALIFORNIA ENERGY CODE 130.1(d). EXCEPTION 3 AS THE COMBINED TOTAL INSTALLED GENERAL LIGHTING POWER IS LESS THAN 120 WATTS.
- PROVIDE DUAL TECH CEILING MOUNTED MOTION DAYLIGHT SENSOR.
- PROVIDE DUAL TECH CEILING MOUNTED MOTION SENSOR.
- FIXTURE TYPE "C4" TO BE MOUNTED ON ALL (4) SIDES OF THE SIGNAGE. REFER TO THE ARCHITECTURAL DRAWING FOR ELEVATION AND DETAILS.
- REFER TO ENLARGED PLANS ON E5.02 FOR LIGHT FIXTURE LAYOUT, WIRING AND CONTROLS.
- 7 SECONDARY DAYLIGHT ZONE.
- 8 PROVIDE DUAL TECH WALL MOUNTED MOTION SENSOR.

 9 PROVIDE LOW VOLTAGE KEY SWITCH WITH ON/OFF AND RAISE/LOWER FUNCTIONALITY TO CONTROL CORRIDOR
- LIGHTS.

 REFER TO ENALRGED PLANS ON E5.03 FOR LIGHT FIXTURE LAYOUT, WIRING, AND CONTROLS.

GENERAL NOTES

- A. WHERE RELAY PACKS, POWER SUPPLIES AND OTHER DEVICES SERVE ABOVE HARD CEILINGS, LOCATE THEM TO THE CLOSEST ACCESSIBLE CEILING OR ACCESS OPENING. COORDINATE SECONDARY CIRCUITRY WITH THE DEVICE MANUFACTURER WIRING DIAGRAMS.
- B. COORDINATE LIGHT SWITCH MOUNTING HEIGHT WITH ARCHITECTURAL TRADE.
- C. CONTRACTOR SHALL MEASURE WINDOW HEAD HEIGHT BEFORE WIRING THE DAYLIGHT ZONES.ADJUST DAYLIGHT
 TO MEET TITLE 24 REQUIREMENTS PER FIELD INSTALLED WINDOW.
- D. ALL LIGHTING CONTROL WITHIN THE UNITS SHALL BE LOCALLY CONTROLLED WITH LINE VOLTAGE. REFER TO THE ENLARGED PLANS FOR SWITCHING REQUIREMENTS.
- E. CONTRACTOR SHALL PROVIDE SHOP DRAWING FOR LIGHTING CONTROLS INCLUDED BUT NOT LIMITED TO MOTION SENSORS, DAYLIGHT HARVESTING SENSORS AND RELAYS, TO COMPLY WITH TITLE 24.
 CONTRACTOR SHALL COORDINATE LIGHTING CONTROL WITH THE MANUFACTURER TO ENSURE THE FULLY FUNCTIONING SYSTEM.
- F. REFER TO SHEET E0.02 FOR LIGHT FIXTURE AND E0.03 FOR LIGHTING CONTROL SCHEDULE.

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PROJECT TITLE

COMPTON COLLEGE

STUDENT HOUSING

INCREMENT 2 OF 2 - BUILDING & ASSOCIATED

SITE WORK

1111 E. ARTESIA BLVD., COMPTON, CA 90221



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LIGHTING PLAN - LEVEL 1

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SHEET TITLE
WING B - PARTIAL

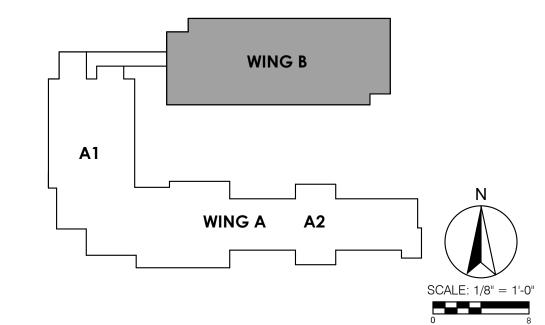
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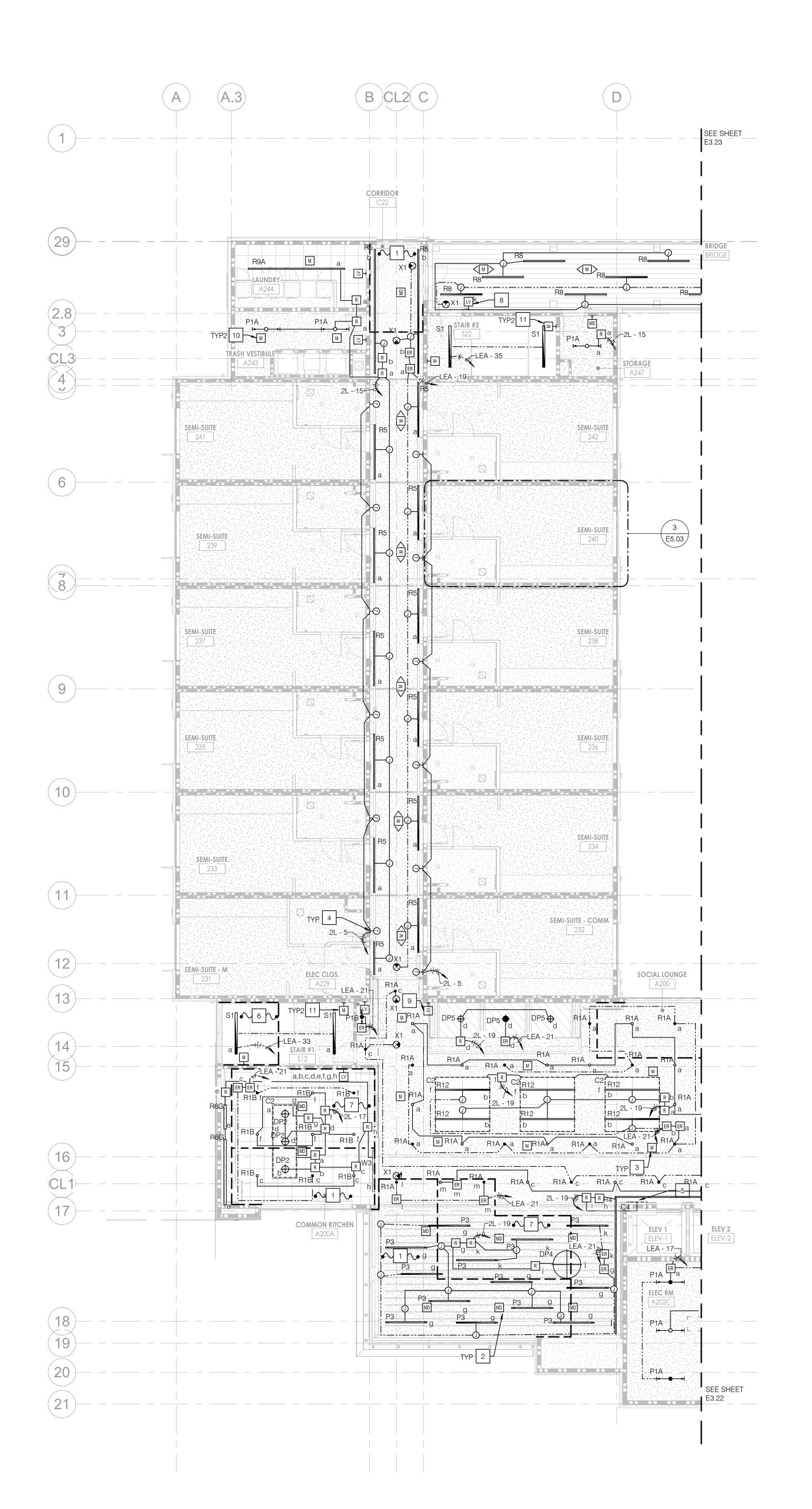
SHEET NUMBER

E3.13

CONSTRUCTION DOCUMENTS

KEY PLAN





1 PRIMARY DAYLIGHT ZONE.

2 PROVIDE DUAL TECH CEILING MOUNTED MOTION DAYLIGHT SENSOR.

PROVIDE DUAL TECH CEILING MOUNTED MOTION SENSOR.

MODULAR PROVIDED JBOX FOR LIGHTING CIRCUIT CONNECTION. LIGHTING WITHIN UNIT TO BE CONTROLLED VIA LINE VOLTAGE. REFER TO SHEET E5.03 FOR TYPICAL WIRING AND CONTROLS. TYPICAL FOR ALL SEMI-SUITE ROOMS.

WIRING AND CONTROLS. TYPICAL FOR ALL SEMI-SUITE ROOMS.

FIXTURE TYPE "C4" TO BE MOUNTED ON ALL (4) SIDES OF THE SIGNAGE. REFER TO THE ARCHITECTURAL DRAWING FOR ELEVATION AND DETAILS. PLACE THE REMOTE DRIVER IN ADJACENT ELECTRICAL ROOM.

6 AREA IS EXEMPT FROM DAYLIGHTING CONTROLS PER 2022 CALIFORNIA ENERGY CODE 130.1(d). EXCEPTION 3 AS THE COMBINED TOTAL INSTALLED GENERAL LIGHTING POWER IS LESS THAN 120 WATTS.

7 SECONDARY DAYLIGHT ZONE.

8 PROVIDE WEATHER PROOF KEY SWITCH.

PROVIDE LEVITON TOUCHSCREEN TO CONTROL LIGHTS
IN THE SOCIAL LOUNGE, AND CORRIDORS. COORDINATE
EXACT LOCATION WITH ARCHITECT PRIOR TO
INSTALLATION.

PROVIDE DUAL TECHPENDANT MOUNTED MOTION SENSOR.

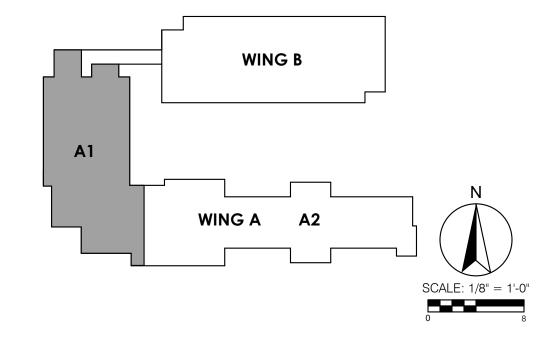
11 PROVIDE DUAL TECH WALL MOUNTED MOTION SENSOR.

GENERAL NOTES

- A. WHERE RELAY PACKS, POWER SUPPLIES AND OTHER DEVICES SERVE ABOVE HARD CEILINGS, LOCATE THEM TO THE CLOSEST ACCESSIBLE CEILING OR ACCESS OPENING. COORDINATE SECONDARY CIRCUITRY WITH THE DEVICE MANUFACTURER WIRING DIAGRAMS.
- B. COORDINATE LIGHT SWITCH MOUNTING HEIGHT WITH ARCHITECTURAL TRADE.
- C. CONTRACTOR SHALL MEASURE WINDOW HEAD HEIGHT BEFORE WIRING THE DAYLIGHT ZONES. ADJUST DAYLIGHT TO MEET TITLE 24 REQUIREMENTS PER FIELD INSTALLED WINDOW.
- D. ALL LIGHTING CONTROL WITHIN THE UNITS SHALL BE LOCALLY CONTROLLED WITH LINE VOLTAGE. REFER TO THE ENLARGED PLANS FOR SWITCHING REQUIREMENTS.
- E. CONTRACTOR SHALL PROVIDE SHOP DRAWING FOR LIGHTING CONTROLS INCLUDED BUT NOT LIMITED TO MOTION SENSORS, DAYLIGHT HARVESTING SENSORS AND RELAYS, TO COMPLY WITH TITLE 24.

 CONTRACTOR SHALL COORDINATE LIGHTING CONTROL WITH THE MANUFACTURER TO ENSURE THE FULLY FUNCTIONING SYSTEM.
- F. REFER TO SHEET E0.02 FOR LIGHT FIXTURE AND E0.03 FOR LIGHTING CONTROL SCHEDULE.

KEY PLAN



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PROJECT TITLE

COMPTON COLLEGE

STUDENT HOUSING

INCREMENT 2 OF 2 - BUILDING & ASSOCIATED

SITE WORK

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SHEET TITLE

WING A - PARTIAL LIGHTING PLAN- LEVEL 2 - A1

SHEET NUMBER

E3.21

1 PRIMARY DAYLIGHT ZONE.

- 2 AREA IS EXEMPT FROM DAYLIGHTING CONTROLS PER 2022 CALIFORNIA ENERGY CODE 130.1(d). EXCEPTION 3 AS THE COMBINED TOTAL INSTALLED GENERAL LIGHTING POWER IS LESS THAN 120 WATTS.
- PROVIDE DUAL TECH CEILING MOUNTED MOTION DAYLIGHT SENSOR.
- PROVIDE DUAL TECH CEILING MOUNTED MOTION SENSOR.
- FIXTURE TO BE MOUNTED ON ALL (4) SIDES OF THE SIGNAGE. REFER TO THE ARCHITECTURAL DRAWING FOR ELEVATION AND DETAILS.
- 6 REFER TO ENLARGED PLANS ON E5.02 FOR LIGHT FIXTURE LAYOUT, WIRING AND CONTROLS.
- 7 SECONDARY DAYLIGHT ZONE.
- PROVIDE LOW VOLTAGE KEY SWITCH WITH ON/OFF AND RAISE/LOWER FUNCTIONALITY TO CONTROL CORRIDOR LIGHTS.
- 9 PROVIDE DUAL TECH WALL MOUNTED MOTION SENSOR.

GENERAL NOTES

- A. WHERE RELAY PACKS, POWER SUPPLIES AND OTHER DEVICES SERVE ABOVE HARD CEILINGS, LOCATE THEM TO THE CLOSEST ACCESSIBLE CEILING OR ACCESS OPENING. COORDINATE SECONDARY CIRCUITRY WITH THE DEVICE MANUFACTURER WIRING DIAGRAMS.
- B. COORDINATE LIGHT SWITCH MOUNTING HEIGHT WITH ARCHITECTURAL TRADE.
- C. CONTRACTOR SHALL MEASURE WINDOW HEAD HEIGHT BEFORE WIRING THE DAYLIGHT ZONES. ADJUST DAYLIGHT TO MEET TITLE 24 REQUIREMENTS PER FIELD INSTALLED WINDOW.
- D. ALL LIGHTING CONTROL WITHIN THE UNITS SHALL BE LOCALLY CONTROLLED WITH LINE VOLTAGE. REFER TO THE ENLARGED PLANS FOR SWITCHING REQUIREMENTS.
- E. CONTRACTOR SHALL PROVIDE SHOP DRAWING FOR LIGHTING CONTROLS INCLUDED BUT NOT LIMITED TO MOTION SENSORS, DAYLIGHT HARVESTING SENSORS AND RELAYS, TO COMPLY WITH TITLE 24.
 CONTRACTOR SHALL COORDINATE LIGHTING CONTROL WITH THE MANUFACTURER TO ENSURE THE FULLY FUNCTIONING SYSTEM.
- F. REFER TO SHEET E0.02 FOR LIGHT FIXTURE AND E0.03 FOR LIGHTING CONTROL SCHEDULE.

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PROJECT TITLE

COMPTON COLLEGE

STUDENT HOUSING

INCREMENT 2 OF 2 - BUILDING & ASSOCIATED
SITE WORK



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SHEET TITLE
WING B - PARTIAL

LIGHTING PLAN - LEVEL 2 - B

SHEET NUMBER

E3.23

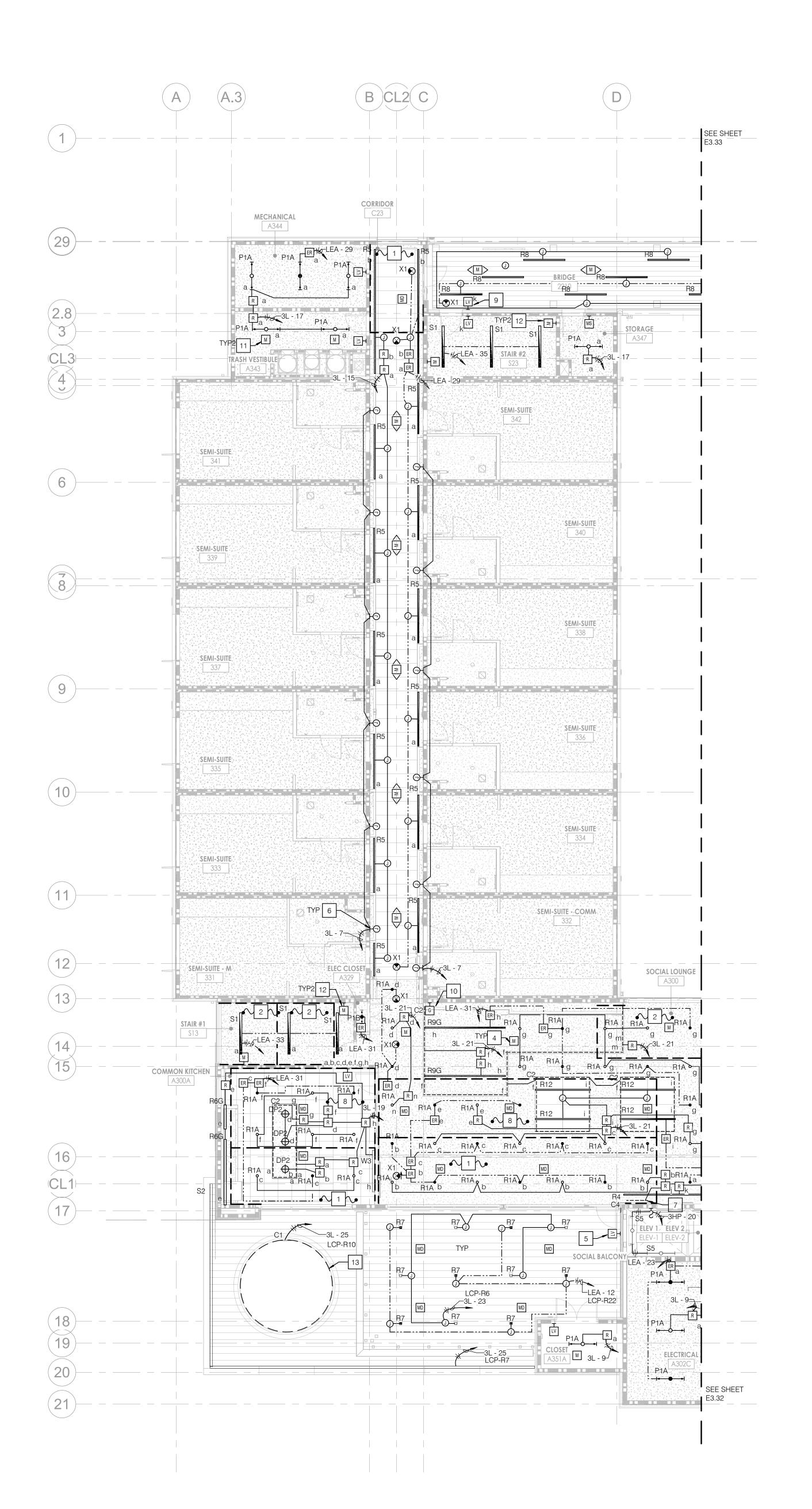
CONSTRUCTION DOCUMENTS

WING B

WING A A2

SCALE: 1/8" = 1'-0"

KEY PLAN



1 PRIMARY DAYLIGHT ZONE.

2 AREA IS EXEMPT FROM DAYLIGHTING CONTROLS PER 2022 CALIFORNIA ENERGY CODE 130.1(d). EXCEPTION 3 AS THE COMBINED TOTAL INSTALLED GENERAL LIGHTING POWER IS LESS THAN 120 WATTS.

PROVIDE DUAL TECH CEILING MOUNTED MOTION DAYLIGHT SENSOR.

PROVIDE DUAL TECH CEILING MOUNTED MOTION SENSOR.

5 PROVIDE WEATHER PROOF SWITCH.

6 MODULAR PROVIDED JBOX FOR LIGHTING CIRCUIT CONNECTION. LIGHTING WITHIN UNIT TO BE CONTROLLED VIA LINE VOLTAGE. REFER TO SHEET E5.03 FOR TYPICAL WIRING AND CONTROLS. TYPICAL FOR ALL SEMI-SUITE

7 FIXTURE TYPE "C4" TO BE MOUNTED ON ALL SIDES (4) OF THE SIGNAGE. REFER TO THE ARCHITECTURAL DRAWING FOR ELEVATION AND DETAILS. PLACE THE REMOTE DRIVER IN ADJACENT ELECTRICAL ROOM.

8 SECONDARY DAYLIGHT ZONE.

ROOMS.

9 PROVIDE WEATHER PROOF KEY SWITCH.

PROVIDE LEVITON TOUCHSCREEN TO CONTROL LIGHTS IN THE SOCIAL LOUNGE, AND CORRIDORS. COORDINATE EXACT LOCATION WITH ARCHITECT PRIOR TO INSTALLATION.

PROVIDE DUAL TECH PENDANT MOUNTED MOTION SENSOR.

12 PROVIDE DUAL TECH WALL MOUNTED MOTION SENSOR.

PLACE REMOTE DRIVER ABOVE ACT CEILING IN ADJACENT SPACE.

GENERAL NOTES

A. WHERE RELAY PACKS, POWER SUPPLIES AND OTHER DEVICES SERVE ABOVE HARD CEILINGS, LOCATE THEM TO THE CLOSEST ACCESSIBLE CEILING OR ACCESS OPENING. COORDINATE SECONDARY CIRCUITRY WITH THE DEVICE MANUFACTURER WIRING DIAGRAMS.

B. COORDINATE LIGHT SWITCH MOUNTING HEIGHT WITH ARCHITECTURAL TRADE.

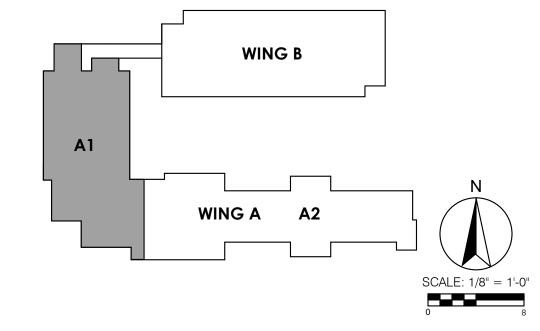
C. CONTRACTOR SHALL MEASURE WINDOW HEAD HEIGHT BEFORE WIRING THE DAYLIGHT ZONES. ADJUST DAYLIGHT TO MEET TITLE 24 REQUIREMENTS PER FIELD INSTALLED WINDOW.

D. ALL LIGHTING CONTROL WITHIN THE UNITS SHALL BE LOCALLY CONTROLLED WITH LINE VOLTAGE. REFER TO THE ENLARGED PLANS FOR SWITCHING REQUIREMENTS.

E. CONTRACTOR SHALL PROVIDE SHOP DRAWING FOR LIGHTING CONTROLS INCLUDED BUT NOT LIMITED TO MOTION SENSORS, DAYLIGHT HARVESTING SENSORS AND RELAYS, TO COMPLY WITH TITLE 24. WITH THE MANUFACTURER TO ENSURE THE FULLY FUNCTIONING SYSTEM.

F. REFER TO SHEET E0.02 FOR LIGHT FIXTURE AND E0.03 FOR LIGHTING CONTROL SCHEDULE.

KEY PLAN



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PROJECT TITLE COMPTON COLLEGE STUDENT HOUSING INCREMENT 2 OF 2 - BUILDING & ASSOCIATED



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SHEET TITLE
WING A - PARTIAL
LIGHTING PLAN - LEVEL 3 - A1

SHEET NUMBER

E3.31

1 PRIMARY DAYLIGHT ZONE.

PROVIDE DUAL TECH CEILING MOUNTED MOTION DAYLIGHT SENSOR.

PROVIDE DUAL TECH CEILING MOUNTED MOTION SENSOR.

FIXTURE TYRE "C4" TO BE MOUNTED ON ALL (4) SIDES OF THE SIGNAGE. REFER TO THE ARCHITECTURAL DRAWING FOR ELEVATION AND DETAILS.

REFER TO ENLARGED PLANS ON E5.02 FOR LIGHT FIXTURE LAYOUT, WIRING AND CONTROLS.

6 SECONDARY DAYLIGHT ZONE.

7 AREA IS EXEMPT FROM DAYLIGHTING CONTROLS PER 2022 CALIFORNIA ENERGY CODE 130.1(d). EXCEPTION 3 AS THE COMBINED TOTAL INSTALLED GENERAL LIGHTING POWER IS LESS THAN 120 WATTS.

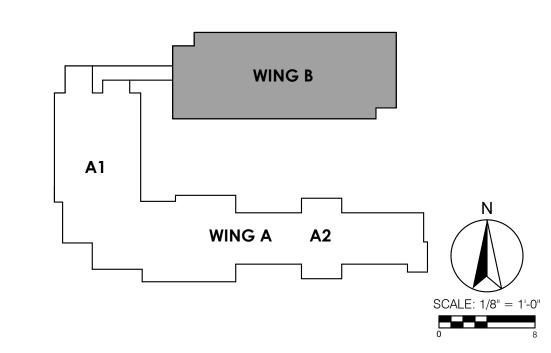
PROVIDE DUAL TECH WALL MOUNTED MOTION SENSOR.

 PROVIDE LOW VOLTAGE KEY SWITCH WITH ON/OFF AND RAISE/LOWER FUNCTIONALITY TO CONTROL CORRIDOR

GENERAL NOTES

- A. WHERE RELAY PACKS, POWER SUPPLIES AND OTHER DEVICES SERVE ABOVE HARD CEILINGS, LOCATE THEM TO THE CLOSEST ACCESSIBLE CEILING OR ACCESS OPENING. COORDINATE SECONDARY CIRCUITRY WITH THE DEVICE MANUFACTURER WIRING DIAGRAMS.
- B. COORDINATE LIGHT SWITCH MOUNTING HEIGHT WITH ARCHITECTURAL TRADE.
- C. CONTRACTOR SHALL MEASURE WINDOW HEAD HEIGHT BEFORE WIRING THE DAYLIGHT ZONES. ADJUST DAYLIGHT TO MEET TITLE 24 REQUIREMENTS PER FIELD INSTALLED WINDOW.
- D. ALL LIGHTING CONTROL WITHIN THE UNITS SHALL BE LOCALLY CONTROLLED WITH LINE VOLTAGE. REFER TO THE ENLARGED PLANS FOR SWITCHING REQUIREMENTS.
- E. CONTRACTOR SHALL PROVIDE SHOP DRAWING FOR LIGHTING CONTROLS INCLUDED BUT NOT LIMITED TO MOTION SENSORS, DAYLIGHT HARVESTING SENSORS AND RELAYS, TO COMPLY WITH TITLE 24.
 CONTRACTOR SHALL COORDINATE LIGHTING CONTROL WITH THE MANUFACTURER TO ENSURE THE FULLY FUNCTIONING SYSTEM.
- F. REFER TO SHEET E0.02 FOR LIGHT FIXTURE AND E0.03 FOR LIGHTING CONTROL SCHEDULE.

KEY PLAN



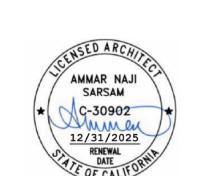
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CONSULTANTS



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p2sinc.com



PROJECT TITLE

COMPTON COLLEGE

STUDENT HOUSING

INCREMENT 2 OF 2 - BUILDING & ASSOCIATED
SITE WORK



#	DATE	DESCRIPTION
4	03/01/2024	REVISION A
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	JECT IDENT	IFICATION EET INDEX WERE ORIGINALLY CREATED IN AUTODES

THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY AND COPYRIGHT

OF THE ARCHITECT AND SHALL NOT BE USED ON ANY OTHER PROJECT OR LOCATIONS EXCEPT AS DESCRIBED ON THE DRAWINGS, WITHOUT WRITTEN AGREEMENT WITH THE ARCHITECT.

THE ORIGINAL SIZE OF THIS SHEET IS 30" X 42".

C HPI ARCHITECTURE 2022

SHEET TITLE
WING B - PARTIAL
LIGHTING PLAN - LEVEL 3

CLIEET NIIIAADED

E3.33