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A COLUMN OR GRID LINE LETTERS LEFT TO RIGHT. NUMBERS TOP TO BOTTOM.
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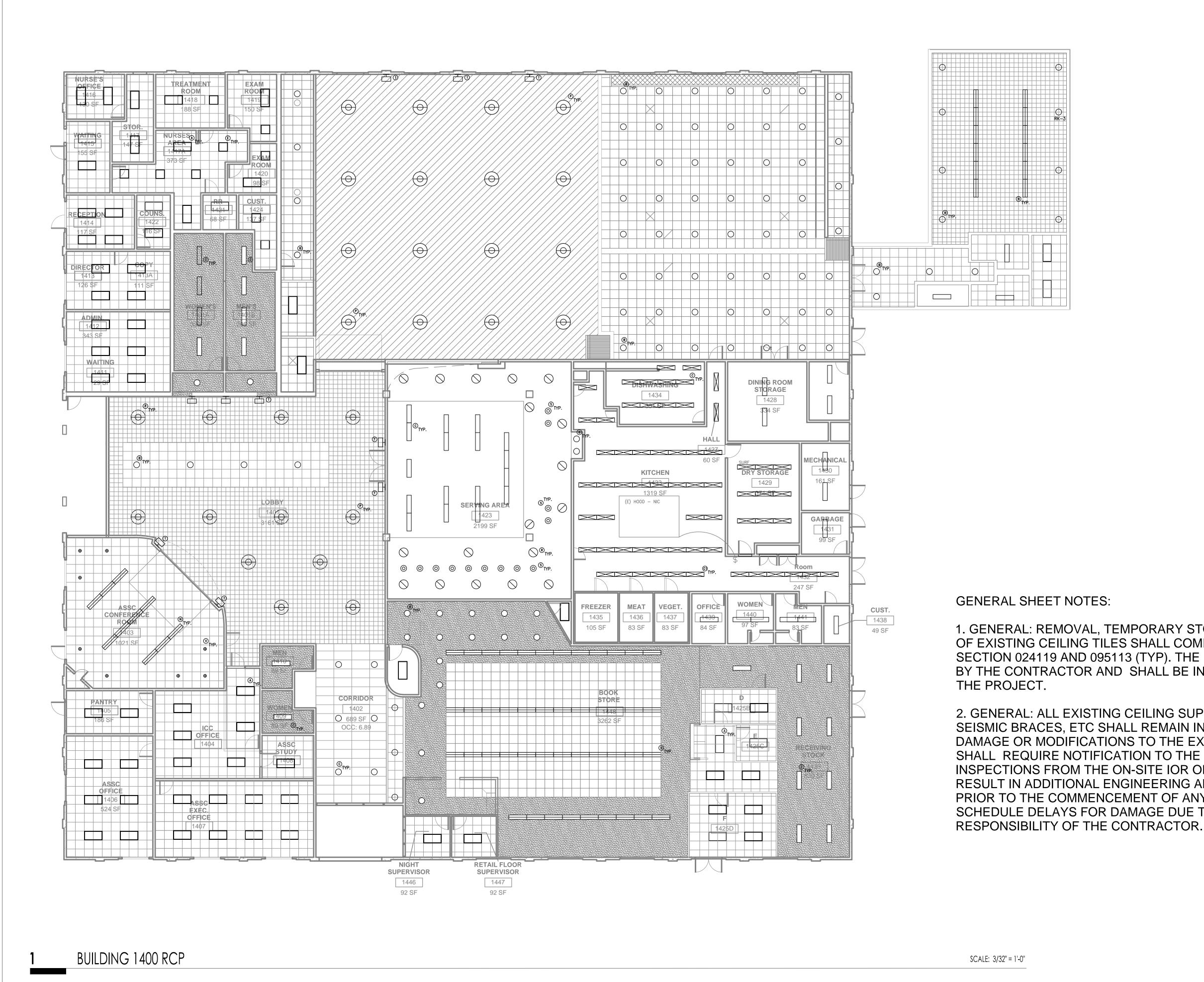
BUILDING LIGHTING UPGRADE PROJECT

SOLANO COMMUNITY COLLEGE DISTRICT 4000 SUISUN VALLEY ROAD, FAIRFIELD, CA 94534 PROJECT NO:

		PROJECT SCOPE	INDEX
	DOOR REFERENCE DOOR NUMBER REVISION REFERENCE REVISION NUMBER CLOUD AROUND REVISION MATCH LINE SHADED HALF IS THE SIDE CONSIDERED	PROJECT SCOPE WILL BE LIMITED TO A REPLACEMENT IN KIND OF EXISTING LIGHT FIXTURES. THE WORK WILL BE DONE ENTIRELY WITHIN EXISTING, PREVIOUSLY DSA CERTIFIED BUILDINGS AS SHOWN IN THE DOCUMENTS. THERE WILL BE NO STRUCTURAL WORK, NO FIRE LIFE SAFETY AND NO ACCESS COMPLIANCE WORK. THE EXISTING SUSPENDED CEILING SHALL REMAIN IN PLACE AND IN NO INSTANCE SHALL THE WEIGHT OF THE RENOVATION FIXTURE EXCEED THE WEIGHT OF THE EXISTING FIXTURES NOR EXCEED THE DESIGN WEIGHT ALLOWED FOR THE SUSPENDED CEILING DESIGN. ALL WORK SHALL BE PERFORMED UNDER THE OBSERVATION OF A LICENSED, ON-SITE INSPECTOR (IOR) HIRED BY THE SCHOOL SPECIFICALLY FOR THIS PROJECT. ALL WORK SHALL CONFORM TO ALL APPLICABLE CODE SECTIONS AS NOTED BELOW INCLUDING THE 2017 CEC, 2020 NEC AND NFPA 70.	GENERAL DRAWINGS A0.00COVER SHEET, INDARCHITECTURE DRAWINGS A6.00RCPELECTRICAL DRAWINGS E0.10GENERAL NOTES & E0.20E0.20TITLE 24 - COMPLIA E0.21E0.30LIGHTING FIXTURE/ E1.00E1.01LIGHTING PLAN 140
	— CENTER LINE	2017 OLO, 2020 NEO AND NET A 70.	
	- PROPERTY LINE	DSA APPLICATION NUMBERS	
FICE	ROOM IDENTIFICATION —— ROOM NAME —— ROOM NUMBER —— USER ROOM NUMBER	APPL NO: #60163, #43623 PER REQ'TS OUTLINED FOR THE DSA LFA-810, NO REVIEW IS REQUIRED.	
-1-	KEY NOTE Corresponding note number		
WIND	OW TAG		
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owner: SOLANO COMMUNITY COLLEGE DISTRICT 4000 Suisun Valley Road Fairfield, CA 94534

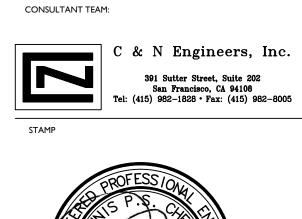
	PROJECT DIRECTORY	
DEX	DISTRICT NAME SOLANO COMMUNITY COLLEGE DISTRICT ADDRESS 4000 SUISUN VALLEY ROAD ADDRESS FAIRFIELD CA 94534 PHONE 707-864-7112 PHONE 707-864-7197 E-MAIL Jason.Yi@solano.edu	ARCHITECT: CA ARCHITECTS 475 Gate Five Road, Suite 107 Sausalito, CA 94965 T 415.331.7655
& LEGEND ANCE FORM ANCE FORM E/SCHEDULE	ARCHITECT NAME CA ARCHITECTS ADDRESS 475 GATE FIVE ROAD, SUITE 107 ADDRESS SAUSALITO, CA 94965 PHONE 415-331-7655 FAX 415-331-7656 E-MAIL jcohn@ca-arch.com	F 415.331.7656 PROJECT: SCCD BUILDING 1400
400 NORTH 400 SOUTH	ELECTRIC NAME C&N ENGINEERS, INC. ADDRESS 319 SUTTER STREET, SUITE 202 ADDRESS SAN FRANCISCO, CA 94108 PHONE 415-982-1828 FAX 415-772-8005 E-MAIL raymond@cnengr.com	LIGHTING UPGRADE PROJECT
		C & N Engineers, Inc. 391 Sutter Street, Suite 202 San Francisco, CA 94108 Tel: (415) 982–1828 • Fax: (415) 982–8005 STAMP
		PROFESSION PROFESSION CONTRACTOR PROFESSION
	PROJECT INSPECTOR: TBD VERIFY WITH SSCD	
		SHEET LEGEND:
		ISSUE/REVISION: NO: DATE: DESCRIPTION:
		I. 05/13/2022 ISSUE FOR REVIEW
	CODES & REGULATIONS	2. 05/27/2022 ISSUE FOR BID
	2019 BUILDING STANDARDS ADMINISTRATIVE CODE, PART 1, TITLE 24 C.C.R.	
	2019 CALIFORNIA BUILDING CODE (CBC), PART 2, TITLE 24 C.C.R. (2015 INTERNATIONAL BUILDING CODE AND 2016 CALIFORNIA AMENDMENTS)	
	2019 CALIFORNIA ELECTRICAL CODE (CEC), PART 3, TITLE 24 C.C.R. (2017 NATIONAL ELECTRICAL CODE AND 2016 CALIFORNIA AMENDMENTS)	
	2019 CALIFORNIA MECHANICAL CODE (CMC), PART 4, TITLE 24 C.C.R. (2015 UNIFORM MECHANICAL CODE AND 2016 CALIFORNIA AMENDMENTS)	
	2019 CALIFORNIA PLUMBING CODE (CPC), PART 5, TITLE 24 C.C.R. (2015 UNIFORM PLUMBING CODE AND 2016 CALIFORNIA AMENDMENTS)	
	2019 CALIFORNIA ENERGY CODE, PART 6, TITLE 24 C.C.R WHERE APPLICABLE	KEY PLAN:
	2019 CALIFORNIA FIRE CODE, PART 9, TITLE 24 C.C.R. (2015 INTERNATIONAL FIRE CODE AND 2016 CALIFORNIA AMENDMENTS)	
	2019 CALIFORNIA GREEN BUILDING STANDARDS CODE (CALGREEN), PART 11, TITLE 24 C.C.R. (WHERE APPLICABLE)	
	2019 CALIFORNIA REFERENCED STANDARDS, PART. 12, TITLE 24 C.C.R.	
	TITLE 19 C.C.R. PUBLIC SAFETY, STATE FIRE MARSHAL REGULATIONS.	
	PARTIAL LIST OF APPLICABLE STANDARDS; NFPA 13, AUTOMATIC SPRINKLER SYSTEMS, 2019 EDITION NEPA 72, NATIONAL FIRE ALARM CODE (CALIFORNIA AMENDED), 2019 EDITION	SCALE: DATE: 05/04/2022
	NFPA 80, FIRE DOOR AND OTHER OPENING PROTECTIVES, 2019 EDITION NFPA 2012, CLEAN AGENT FIRE EXTINGUISHING SYSTEMS, 2019 EDITION	PROJECT NO: PERMIT APPLICATION NO.:
	REFERENCE CODE SECTION FOR NFPA STANDARDS – 2019 CBC (SFM) CHAPTER 35. SEE CHAPTER 35 FOR STATE OF CALIFORNIA AMENDMENTS TO NFPA STANDARDS.	COVER SHEET
		A0.00

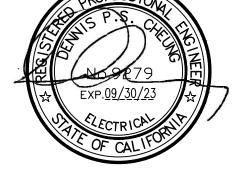


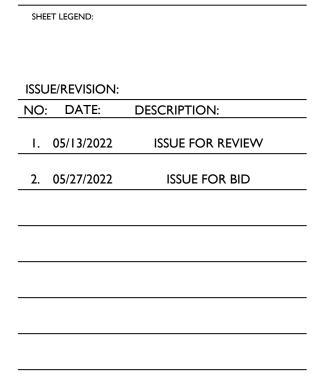
OWNER: SOLANO COMMUNITY COLLEGE DISTRICT 4000 Suisun Valley Road Fairfield, CA 94534

ARCHITECT: CA ARCHITECTS 475 Gate Five Road, Suite 107 Sausalito, CA 94965 T 415.331.7655 F 415.331.7656

PROJECT: SCCD BUILDING 1400 LIGHTING **UPGRADE PROJECT**







1. GENERAL: REMOVAL, TEMPORARY STORAGE AND REINSTALLATION OF EXISTING CEILING TILES SHALL COMPLY WITH SPECIFICATION SECTION 024119 AND 095113 (TYP). THE SCOPE FOR THIS DETERMINED BY THE CONTRACTOR AND SHALL BE INCLUDED IN THE BID/ COST FOR

2. GENERAL: ALL EXISTING CEILING SUPPORT, FRAMING, GUY WIRES, SEISMIC BRACES, ETC SHALL REMAIN IN-PLACE AND INTACT. ANY DAMAGE OR MODIFICATIONS TO THE EXISTING SUPPORT ELEMENTS SHALL REQUIRE NOTIFICATION TO THE ARCHITECT AND IOR AND INSPECTIONS FROM THE ON-SITE IOR OF THE DAMAGE. THIS MAY RESULT IN ADDITIONAL ENGINEERING AND DSA REVIEW/ACCEPTANCE PRIOR TO THE COMMENCEMENT OF ANY REMEDIAL WORK. COST AND SCHEDULE DELAYS FOR DAMAGE DUE TO CONTRACTOR SHALL BE THE

SCALE:	3/32"=1'-0"
DATE:	
PROJECT NO:	
PERMIT APPLICATION NO .:	

KEY PLAN:

RCP BUILDING 1400 A6.00

GENERAL NOTES

- 1. THE WORK INCLUDES THE FURNISHING OF ALL LABOR AND MATERIALS FOR THE COMPLETE INSTALLATION OF ALL ELECTRICAL SYSTEMS AND EQUIPMENT REFERRED TO, IMPLIED OR SHOWN ON THE DRAWINGS EXCEPT SUCH MATERIALS AND EQUIPMENT AS MAY BE SPECIFIED OR INDICATED TO BE PROVIDED BY OTHERS.
- 2. THE ELECTRICAL CONTRACTOR SHALL VISIT JOB SITE AND VERIFY FIELD CONDITIONS BEFORE BIDDING AND SHALL INCLUDE IN HIS BID THE NECESSARY COSTS TO CONSTRUCT THIS PROJECT IN ACCORDANCE WITH THE INTENT OF THE ELECTRICAL DRAWINGS AND ALL APPLICABLE CODES. ELECTRICAL CONTRACTOR SHALL ALLOW FOR DEMOLITION WORK NECESSARY FOR A COMPLETE INSTALLATION OF THE NEW ELECTRICAL EQUIPMENT.
- 3. THE ELECTRICAL CONTRACTOR SHALL PERFORM HIS WORK IN ACCORDANCE WITH ALL CODES, RULES AND REGULATIONS OF GOVERNING AGENCIES HAVING JURISDICTION, ALL OF WHICH ARE HEREBY MADE A PART OF THE PLANS. THE CONTRACTOR SHALL OBTAIN NECESSARY PERMITS, HAVE WORK INSPECTED AND PAY FOR THE SAME. UPON COMPLETION OF WORK, THE CONTRACTOR SHALL DELIVER TO OWNER A "CERTIFICATE OF INSPECTION" APPROVED BY THE LOCAL AUTHORITY HAVING JURISDICTION.
- 4. LOCATION OF ALL EQUIPMENT AND OUTLETS AS SHOWN ON THE DRAWINGS ARE APPROXIMATELY ONLY, EXCEPT WHERE DIRECTED BY DIMENSIONS, HEIGHT OR DETAILS. CONFIRM LOCATIONS BY REFERENCE TO ARCHITECTURAL, AND EQUIPMENT DETAILS AND VERIFY WITH ARCHITECT.
- 5. THE ELECTRICAL CONTRACTOR SHALL INFORM HIMSELF PRIOR TO SUBMISSION OF BIDS AS TO THE ELECTRICAL WORK REQUIRED BY OTHER SECTIONS OF THE PLANS, SUCH AS THE ARCHITECTURAL, MECHANICAL, ETC. AND INCLUDE THOSE ITEMS INDICATED TO BE PROVIDED BY THE ELECTRICAL CONTRACTOR OR "BY OTHERS".
- 6. THE ARCHITECTURAL DRAWINGS TAKE PRECEDENCE OVER THE ELECTRICAL DRAWINGS IN THE REPRESENTATION OF THE GENERAL CONSTRUCTION WORK AND THE DRAWINGS OF THE VARIOUS TRADES TAKE PRECEDENCE IN THE REPRESENTATION OF THE WORK OF THOSE TRADES. THE CONTRACTOR SHALL REFER TO ALL DRAWINGS TO COORDINATE THE ELECTRICAL WORK WITH THE WORK DONE ON OTHER TRADES.
- 7. THE ARCHITECT RESERVES THE RIGHT TO MOVE ANY OUTLETS WITHIN THE RADIUS OF SIX FEET WITHOUT ADDITIONAL EXPENSES TO THE OWNER. NO ALLOWANCE WILL BE MADE FOR EXTRAS FOR ANY CHANGES IN LOCATIONS EXCEPT WHERE EQUIPMENT HAS BEEN SET AND CONNECTED BEFORE ANY CHANGE IS ORDERED AND THEN ONLY WHEN SUCH CHANGE IS IN WRITING.
- 8. THE SIZE AND LOCATION OF EQUIPMENT IS SHOWN TO SCALE WHENEVER POSSIBLE, BUT THE CONTRACTOR SHALL MAKE USE OF ALL DATA IN ALL THE CONTRACT DOCUMENTS AND SHALL VERIFY THIS INFORMATION.
- 9. IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO INSTALL THE CONDUITS WITH MINIMUM NUMBER OF BENDS IN SUCH A MANNER AS TO CONFORM TO THE STRUCTURES, AVOID OBSTRUCTIONS, MAINTAIN HEAD ROOM, DEEP OPENINGS AND PASSAGEWAYS CLEAR, BE COMPATIBLE WITH LATEST CONSTRUCTION METHOD, AND MEET ALL STRUCTURAL CODE REQUIREMENTS. FURNISH AND INSTALL PULL BOX AS NECESSARY FOR LONG CONDUIT RUNS.
- 10. ALL ELECTRICAL OUTLETS, MOTORS, DEVICES, APPARATUS, EQUIPMENT FIXTURES AND APPLIANCES WHEREVER INSTALLED, "BY OTHERS", SHALL BE FULLY CONNECTED TO THE PROPER ELECTRICAL SOURCES AND CONTROLS AND LEFT IN OPERATIONAL CONDITION.
- 11. WHERE CONNECTIONS ARE SPECIFIED TO BE MADE TO EQUIPMENT FURNISHED BY OTHER DIVISIONS, OBTAIN THE REQUIRED ROUGH—IN DIMENSIONS AND CONNECTION DIAGRAMS FROM THE RESPECTIVE DIVISIONS FOR EACH ITEM AND ASSUME FULL RESPONSIBILITY FOR NEAT AND WORKMANLIKE INSTALLATION OF CONDUIT AND WIRE CONNECTION.
- 12. CONTRACTOR TO BE RESPONSIBLE FOR ALL ELECTRICAL GROUNDING AND BRACING REQUIREMENTS FOR EQUIPMENT.
- 13. THE COMPLETE INSTALLATION, INCLUDING THE NEUTRAL CONDUCTOR, METAL LIC CONDUIT AND RACEWAYS, BOXES, CABINETS AND EQUIPMENT, SHALL BE PERMANENTLY AND EFFECTIVELY GROUNDED IN ACCORDANCE WITH ALL CODE REQUIREMENTS, WHETHER OR NOT SUCH CONNECTIONS ARE SPECIFICALLY SHOWN AND/OR SPECIFIED.
- 14. EACH OUTLET SHALL BE TESTED AND BE PLACED IN WORKING ORDER BEFORE THE INSTALLATION SHALL BE CONSIDERED COMPLETE. ALL PARTS OF THE ELECTRICAL SYSTEM SHALL BE GUARANTEED TO PERFORM THE REQUIRED FUNCTION IN ACCORDANCE WITH THE PERFORMANCE REQUIREMENTS WHICH ARE INDICATED OR WHERE SUCH PARTICULAR REQUIREMENTS ARE NOT STATED, THEY SHALL PERFORM IN ACCORDANCE WITH THE PREVAILING RECOGNIZED TRADE STANDARDS OF PERFORMANCE. DURING THE PERIOD OF ONE YEAR REPAIRS OR REPLACEMENTS NECESSARY TO ACCOMPLISH THE REQUIRED PERFORMANCE.
- 15. IN THE EVENT OF FAILURE OF ANY WORK, EQUIPMENT OR SERVICE DURING THE LIFE OF THE GUARANTEE, CONTRACTOR SHALL REPAIR OR REPLACE THE DEFECTIVE WORK AND SHALL REMOVE, REPLACE OR RESTORE, AT NO COST TO OWNER, ANY PART OF THE STRUCTURE OR BUILDING WHICH MAY BE DAMAGED AS THE DIRECT RESULT OF HIS DEFECTIVE WORK OR MATERIAL.

- 16. ALL ELECTRICAL EQUIPMENT, FUSES AN INTERRUPTING RATING NOT LESS THAN THEY MAY BE SUBJECTED.
- 17. ELECTRICAL CONTRACTOR SHALL SEE T DO NOT MAKE CONTACT WITH PLUMBIN
- 18. THE CONTRACTOR SHALL BE LICENSED FAMILIAR WITH ALL LOCAL CODES HAVI THE DRAWINGS AND SPECIFICATIONS AND THEREIN ARE IN COMPLIANCE WITH TH ACT OF SUBMITTING A BID. THE CON ACCEPTED SUCH CONDITIONS AND RES ALLOWANCES THEREFORE IN PREPARIN ADDITIONAL COSTS REQUESTED FOR AN THOSE AGENCIES HAVING JURISDICTION
- 19. ALL ELECTRICAL MATERIALS AND EQUIP NOTED ON DRAWINGS, AND LISTED BY
- 20. SECONDARY WIRES AND CABLES SHALL TYPE THHN/THWN INSULATION, COLOR CONDUCTORS SHALL BE COPPER, NUM
- 21. ALL WIRES AND CABLES SHALL BE INS OR SURFACE METAL RACEWAY, UNLESS
- 22. MOUNTING, SUPPORTING, AND ANCHORI BE IN STRICT COMPLIANCE WITH SEISM OF THE STATE ARCHITECT.
- 23. ALL BRANCH CIRCUITS SHOWN ON DRA DIRECTORY SHALL BE LABELED (TYPEW
- 26. PENETRATION OF FIRE RATED WALLS, O U.B.C. REQUIREMENTS. PENETRATIONS APPROVED SEALANT TO INSURE THE IN FOAM TYPE AEROSOL SEALANT SHALL
- 27. ALL JUNCTION BOXES, PULL BOXES, C ROOM OR PASSING THROUGH A WALL CLEARLY MARKED WITH PERMANENT BL CIRCUIT CONTAINED.
- 26. CONTRACTOR SHALL BEAR FULL RESPO WIRING IN PANELBOARD TO SUIT NEW
- 27. CORING OR CUTTING IN WALLS OR SLA AUTHORIZATION AND SCHEDULING THRO OWNER AND MUST BE PERFORMED AF
- 28. ALL METALLIC RACEWAYS, INCLUDING T FASTENED IN PLACE WITH APPROVED AND WITHIN 3 FEET OF EACH OUTLET CONDUIT BODY, OR OTHER RACEWAY
- 29. SUBMITTALS: CATALOG CUTS SHALL E EQUIPMENT. SUBMIT MINIMUM 3 COP INSTALLATION.
- 30. ELECTRICAL CONTRACTOR SHALL FURN ON COMPLETION OF THE JOB.
- 31. DRAWINGS DO NOT NECESSARILY SHOW BOXES MAY BE ADDED WHEN DESIRAB AND WHEN CODE REQUIREMENTS LIMIT ADDITIONAL BOXES SHALL BE PROVIDE BOXES SHALL BE SIZED ACCORDING T LABORATORIES LISTED. BOXES SHALL COMPLETION AND IN FINISHED AREAS ARCHITECT DUE TO APPEARANCE CONS
- 32. ALL RECEPTACLE, LIGHT SWITCH, DISCO CIRCUIT NUMBER AND PANEL NAME. WITH BLACK LETTERING
- 33. ELECTRICAL CONTRACTOR SHALL PROVI COMMISSION ACCEPTANCE FORMS "CEC ASSOCIATED WITH ALL LIGHTNG AND P AND SHALL INCLUDE ALL FEE ASSOCIA IN THE BID.

$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		ABBREVIATIONS		DR
SLABS REQUIRES PRIOR WRITTEN IROUGH THE ARCHITECT AND BULDING ATTER NORMAL BUILDING HOURS. 34. SOLANO COMMUNITY COLLEGE DISTRICT DESIGN STANDARDS SHALL TAKE PRECEDENCE OVER BD DOCUMENTS. DISTRICT STANDARDS CAN BE FOUND ON THE DISTRICT'S WEBSTIE. PRIOR TO SUBMITTING A BID CONTRACTOR SHALL REVIEW BD DOCUMENTS AND DISTRICT STANDARDS AND SUBMIT PRE-BD QUESTIONS TO RECIFIC LARRICATION WA ADDENDA. IN NO CASE SHALL A DOCUMENT CALLING FOR LOWER QUALITY AND/OR QUANTITY MATERIAL OR WORKMANSHIP CONTROL. EXIT TE EQUINT ACTOR SHALL A DOCUMENT CALLING FOR LOWER QUALITY AND/OR QUANTITY MATERIAL OR WORKMANSHIP CONTROL. Image: Status and preveat prior to price STOR REVIEW AND APPROVAL PRIOR TO DED WITHOUT ADDED COST TO THE ARCHITECT Image: Status and price Status and proval prior to price Status and proval prior to price Status and proval prior to to cobe and Shall be underwriter's LL BE ACCESSIBLE AT THE TIME OF INSIDERATIONS. Image: Status and price Status and price Sta	AN THE MAXIMUM SHORT CIRCUIT TO WHICH THAT ALL CONDUIT, METALLIC RACEWAYS SING LINES AND MECHANICAL DUCTS. ED TO PERFORM THE WORK OUTLINED, TO BE WING JURISDICTION AND TO HAVE REVIEWED AND VERIFIED THAT ALL SYSTEMS CONTAINED THOSE CODES HAVING JURISDICTION BY THE DNTRACTOR SHALL BE DEEMED TO HAVE ESPONSIBILITY AND TO HAVE MADE ING HIS FIGURES SO THAT THERE WILL BE NO ANY ADDITIONAL REQUIREMENTS MADE BY DN. UPMENT SHALL BE NEW UNLESS OTHERWISE BY UNDERWRITERS LABORATORIES. ALL BE SINGLE CONDUCTOR, RATED 600 VOLTS, R CODES PER INSPECTION AUTHORITY. ALL JMBER 12 AWG MINIMUM. NSTALLED IN ELECTRICAL METALLIC CONDUIT SS OTHERWISE NOTED. DRING OF ALL ELECTRICAL EQUIPMENT SHALL SMIC RESTRAINT REQUIREMENTS OF THE OFFICE RAWING ARE NEW. PANELBOARD CIRCUIT EWRITTEN) AS PER PANEL SCHEDULE. , CEILING, OR FLOOR SHALL COMPLY WITH S ARE TO BE SEALED PROMPTLY USING INTEGRITY OF THE EXISTING FIRE RATING. L NOT BE USED. CONDUITS ENTERING OR LEAVING AN AREA OR L OR FLOOR FOR BRANCH CIRCUITS SHALL BE BLACK INK PEN IDENTIFYING THE BRANCH	AC.ABOVE COUNTERAFFABOVE FINISHED FLOORTELTELEPHONECCONDUITTYPTYPICALC.O.CONDUIT ONLYU.O.N.UNLESS OTHERWISE NOTEDC.BCIRCUIT BREAKERCKTCIRCUITDWGDRAWINGELECELECTRICALELREND OF LINE REGISTEREMEMERGENCY POWEREDGBGARBAGE DISPOSALGFIGROUND FAULT INTERRUPTERI.G.ISOLATED GROUNDLCPLIGHTING CONTROL PANEL.N.I.C.NOT IN CONTRACTOFCIOWNER FURNISH, CONTRACTOR INSTALLPNLPANELBOARDREFREFRIGERATORSADSEE ARCHITECTURAL DRAWINGSSMDSEE MECHANICAL DRAWINGSTBDTO BE DETERMINEDWPWEATHER PROOF(R)RELOCATED(N)NEW	E0.20 LIG E0.21 LIG E0.30 LIG E1.00 LIG E1.10 LIG (1,1) $(1,1)(1$	NERAL I SHTING O SHTING O SHTING F SHTING F SHTING F SHTING F SHTING F SHTING F SURF CEILIN FLOOI LIGHT BUILD LEVITO DATA FLOOI LIGHT SURF
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RAWING INDEX

- NOTES, ABBREVIATIONS AND LEGEND COMPLIANCE FORMS COMPLIANCE FORMS SCHEDULE AND DETAILS
- PLAN BUILDING 1400 PLAN – BUILDING 1400

EGEND

- LDING STANDARD QUAD / DUPLEX CEPTACLE AT 18" AFF U.O.N TON T5825-W, 20A, 125V
- IT-WIRED DUPLEX RECEPTACLE
- / RECEPTACLE
- OUND FAULT CIRCUIT INTERRUPTER RECEPTACLE 18" AFF.
- CEPTACLE ON DEDICATED CIRCUIT AT 18" AFF U.O.N.
- LING MOUNTED RECEPTACLE.
- OR MOUNTED RECEPTACLE.
- HT SWITCH AND SWITCH LEG IDENTIFICATION AT 48"AFF
- LDING STANDARD HORSEPOWER RATED SWITCH. ITON 1221-2W, 20A, 120/277V AT 48" AFF
- TA / VOICE OUTLET BOX AT 18" AFF.
- OOR MOUNTED DATA / VOICE OUTLET BOX
- HTING CONTROL PANEL
- RFACE / FLUSH MTD. PANELBOARD.
- LL MOUNTED / CEILING JUNTED JUNCTION BOX.
- LING MOUNTED EXIT LIGHT
- W LEVEL WALL MOUNTED EXIT LIGHT
- EPHONE CABINET
- JIPMENT TAG
- EET NOTE TAG.
- RGEBCY POWER OFF BUTTON
- N DMON WATT METER
- DM / AREA LIGHTING CONTROLLER DN, WAVELINX - WAC-POE
- A LIGHTING OCCUPANCY SENSOR ON, WAVELINX - CWPD-1500
- NET INTERFACE INSIGHT MANAGER ON, WAVELINX - ELS-IMVRT1
- DING STANDARD PoE NETWORK SWITCH. ORTS MINIMAL, NETGEAR, CISCO OR EQUAL.

OWNER:

SOLANO COMMUNITY COLLEGE DISTRICT 4000 Suisun Valley Road Fairfield, CA 94534

ARCHITECT: CA ARCHITECTS 475 Gate Five Road, Suite 107 Sausalito, CA 94965 T 415.331.7655 F 415.331.7656

- SCCD BUILDING 1400 LIGHTING UPGRADE PROJECT
- CONSULTANT TEAM:

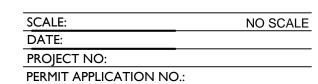
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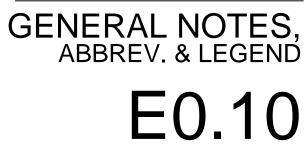


PROFESSION PROFESSION CONTENTS P.S. CAREER STATUS P
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2.	05/27/2022	ISSUE FOR BID

KEY PLAN:





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Project Address:	4000 Suisun Val	lley Road, Fairfie	eld, CA 94534				Date	e Pr	repared:				05/10/2022
A. GENERAL INF	ORMATION												2
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C. COMPLIANCE	RESULTS												2
Table Instructions	: If any cell on t	his table says "D	OES NOT COMPI	Y" or "COMPL	IES 1	with Except	ional C	Cond	ditions" refer t	o Table D. for	guid	ance.	
Lighting in			ting Power per §		ts)			1	Adjusted Light		§14		Compliance Results
Lighting in conditioned and	01	02	03	04	_	05			06	07		08	09
unconditioned	Complete		Area Category	Tailored					Total	Adjustments PAF Control		Total Adjusted	
spaces must not be combined for	Building	Area Category §140.6(c)2	Additional §140.6(c)2G	§140.6(c)3	=	Total Allo	wed	2	Designed	Credits	=	(Watts)	05 Must be≥08
compliance per	<u>§140.6(c)1</u>	<u>9140.0[c]z</u>	(+)	(+)		(Watts)		(Watts)	§140.6(a)2		*Includes	<u>§140.6</u>
<u>§140.6(b)1</u> .	(See Table I)	(See Table I)	(See Table J)	(See Table K	_			H	(See Table F)	(-) (See Table P)	_	Adjustments	
Conditioned:		24,707.05	(See Table J)	(See Table K	=	24,707.)5 ≥	>	17,973.9	(See Table F)	=	17,973.9	COMPLIES
Unconditioned:					=			2			=		
Table Continued								1.000					
CA Building Energy	Efficiency Standay	rda 2010 Nonros	idential Complianc	o, http://www.			-24/20	100	tandarde				January 2020
CA building Ellergy	Efficiency Stanual	105 - 2019 Nonies	dential compliance	e. <u>mtp://www.</u>	ener	<u>gy.ca.gov/tit</u>	<u>ez4/20</u>	132	stanuarus				January 2020
TATE OF CALIFORNIA	·												
ndoor Lighti NRCC-LTI-E (Created 02	-												
CERTIFICATE OF C													NRCC-LTI-E
		- BUISLING 140							Page:				Page 3 of 8
Project Address:	4000 Suisun Val	lley Road, Fairfie	ld, CA 94534				Date	e Pr	repared:				05/10/2022
FOOTNOTE: Desi	ian Watts for sn	nall anerture an	d color chanaina	luminaires wh	ich i	nualify ner a	5140 6	(a)4	4R is adjusted t	to he 75% of tl	neir i	rated wattage To	able F automatically
	ment, the permi	it applicant shou	ıld enter full rate	d wattage in d	olur	nn 05.			-	-		-	-
•		ay ask for Lumin	aire cut sheets to	o confirm watt	age	used for co	mplian	ice J	per <u>§130.0(c)</u> \	Wattage used	mus	t be the maximun	n rated for the
² Authority Having													
² Authority Having	e lamp.												
² Authority Having luminaire, not the		EMS											(D)
² Authority Having luminaire, not the G. MODULAR LI	GHTING SYSTE	EMS											2
² Authority Having luminaire, not the G. MODULAR LI	GHTING SYSTE	EMS											2
² Authority Having luminaire, not the G. MODULAR LI This Section Does	GHTING SYSTE Not Apply		ling PAFs)										2
² Authority Having luminaire, not the G. MODULAR LI This Section Does H. INDOOR LIGH Table Instructions	GHTING SYSTE Not Apply ITING CONTRO	DLS (Not Inclue lighting control	s for conditioned			•				-			section of this table
² Authority Having luminaire, not the G. MODULAR LI This Section Does H. INDOOR LIGH Table Instructions must be complete	GHTING SYSTE Not Apply ITING CONTRO : Please include d. The lighting c	DLS (Not Inclue lighting control	s for conditioned			•				-			section of this table
² Authority Having luminaire, not the G. MODULAR LI This Section Does H. INDOOR LIGH Table Instructions must be complete	GHTING SYSTE Not Apply ITING CONTRO : Please include d. The lighting c	DLS (Not Inclue lighting controls	s for conditioned			•			show "DOES N	IOT COMPLY" į			section of this table
² Authority Having luminaire, not the G. MODULAR LI This Section Does H. INDOOR LIGH Table Instructions must be complete	GHTING SYSTE Not Apply ITING CONTRO : Please include d. The lighting controls	DLS (Not Inclue lighting controls controls section 01	s for conditioned of the Complianc			•			show "DOES N 02	IOT COMPLY" į			section of this table ank. 03
² Authority Having luminaire, not the G. MODULAR LI This Section Does H. INDOOR LIGH	GHTING SYSTE Not Apply HTING CONTRO : Please include d. The lighting controls Mandator	DLS (Not Inclue lighting controls	s for conditioned of the Complianc			•			show "DOES N	OT COMPLY" i			section of this table ank. 03 Field Inspector
Authority Having uminaire, not the G. MODULAR LI This Section Does I. INDOOR LIGH Table Instructions nust be complete	GHTING SYSTE Not Apply ITING CONTRO : Please include d. The lighting o ntrols Mandator	DLS (Not Inclue lighting controls controls section 01 ry Demand Resp	s for conditioned of the Complianc			•		vill s	show "DOES N 02 Shut-Off Co	OT COMPLY" i			section of this table ank. 03 Field Inspector

	Required > 10,000 SF			Whole Bui	lding Tim
Area Level Controls					
04	05	06	07	08	(
Area Description	Complete Building or Area Category Primary Function Area	Area Controls §130.1(a)	Multi-Level Controls §130.1(b)	Shut-Off Controls §130.1(c)	Prima Dayli §13
Hallway	Corridópr	AuthhPersonel	Dimmeer	SeeBidgevi/	N
Offices	Office (≤ 250 square feet)	Manual ON/ Manual ON/OFF OFF	Dimmeer	SeeBldggvl/	N
Reception	Main Entry Lobby	AuthhPersonel	Dimmeer	SeeBidggvi	N
Conference room	Convention, Conference, Multipurpose, and Meeting Center	Manual ON/ Manual ON/OFF OFF	Dimmeer	SeeBidgevia	N
Book Store	Retail Merchandise Sales Retail Merchandise Sales, Wholesale S Wholesale Showroom	Manual ON/ Manual ON/OFF OFF	Dimmeer	SeeBidgevia	N
Kitchen/servicing area	KitchengFoodPreparation	Manual ON/ Manual ON/OFF OFF	Dimmeer	SeeBidggvi	N

CA Building Energy Efficiency Standards - 2019 Nonresidential Compliance: http://www.energy.ca.gov/title24/2019standards

	CALIF	ORNIA ENER	GY C	NF Pa	N 200 RCC-LTI-E ge 3 of 8 /10/2022
-	their rated wat d must be the n	-			-
having a ' T COMPLY'	* is selected, th ' if the notes ar	e notes se e left blan	ectic k.	on of this	2 table
				03	
trols)			-	Field Insp Pass	Fail
meswitch					
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09 ary/Skylit lighting	10 Secondary Daylighting	11 Interlock System	IS	Field In	2 spector
30.1(d)	<u>§140.6(d)</u>	<u>§140.6(a</u>	<u>a)1</u>	Pass	Fail
VA A	NAA				
NAA	NAA				
	NAA				
NAA	NAA				
	NAA				
VAA	NAA				
		1			iary 2020

NRCC-LTI-E (O CERTIFICA Project Na	Lighting Created 01/20)									
CERTIFICA Project Na										(m
Project Na	TE OF COMPLIANCE						C/	ALIFORNIA ENERGY C		
		.00			Report Page:					ge 2 of
,	Idress: 4000 Suisun Valley Road, Fairl				Date Prepared	d:				/10/20
		•			1 -				•	
					rols Compliance (S		-	COMPLI		
			Rated P	ower Reduct	ion Compliance (S	ee Table Q for D)etails)	Not Applic	able	
D. EXCEP	TIONAL CONDITIONS									8
	is auto-filled with uneditable commer	ts because of s	elections made or	data entered	l in tables through	out the form.				
No except	ional conditions apply to this project.									
										F
and the second second second	IONAL REMARKS									1
his table	includes remarks made by the permit	applicant to the	e Authority Having	g Jurisdiction.						
. INDOC	OR LIGHTING FIXTURE SCHEDULE									8
Table Inst.	ructions: Include all permanent desigr	ed lighting and	all portable light	ing in offices.						
	ructions: Include all permanent design Wattage: Conditioned Spaces	ed lighting and	all portable light	ing in offices.	2.					
		03	all portable light	ing in offices. 05	06	07	08	09	1	0
Designed 01	Wattage: Conditioned Spaces 02				06 How Wattage is	07 Total number	08 Exempt per	Course and	1 Field In	-
Designed 01 Name or	Wattage: Conditioned Spaces	03 Modular	04	05				09 Design Watts		specto
Designed 01 Name or	Wattage: Conditioned Spaces 02	03 Modular	04 Small Aperture	05 Watts per	How Wattage is	Total number	Exempt per	Course and	Field In	-
Designed 01 Name or Item Tag	Wattage: Conditioned Spaces 02 Complete Luminaire Description	03 Modular (Track) Fixture	04 Small Aperture	05 Watts per luminaire ²	How Wattage is determined	Total number luminaires	Exempt per	Design Watts	Field In	specto
Designed 01 Name or Item Tag A	Wattage: Conditioned Spaces 02 Complete Luminaire Description 2X4 Recessed mount LED, DIM	03 Modular (Track) Fixture	04 Small Aperture	05 Watts per luminaire ² 37	How Wattage is determined Mfr. Spec ²	Total number luminaires 69	Exempt per	Design Watts 2,553	Field In	specto
Designed 01 Name or Item Tag A B	Wattage: Conditioned Spaces 02 Complete Luminaire Description 2X4 Recessed mount LED, DIM 12inch recessed LED downlights, dig	03 Modular (Track) Fixture	04 Small Aperture	05 Watts per luminaire ² 37 29	How Wattage is determined Mfr. Spec ² Mfr. Spec ²	Total number luminaires 69 101	Exempt per	Design Watts 2,553 2,929	Field In	specto
Designed 01 Name or Item Tag A B C	Wattage: Conditioned Spaces 02 Complete Luminaire Description 2X4 Recessed mount LED, DIM 12inch recessed LED downlights, dim Surface mnt. linear LED fix, dim	03 Modular (Track) Fixture	04 Small Aperture	05 Watts per luminaire ² 37 29 47	How Wattage is determined Mfr. Spec ² Mfr. Spec ² Mfr. Spec ²	Total number luminaires 69 101 52	Exempt per	Design Watts 2,553 2,929 2,444	Field In	specto
Designed 01 Name or Item Tag A B C C	Wattage: Conditioned Spaces 02 Complete Luminaire Description 2X4 Recessed mount LED, DIM 12inch recessed LED downlights, dig Surface mnt. linear LED fix, dim Surface mnt. linear LED fix, dim	03 Modular (Track) Fixture	04 Small Aperture	05 Watts per luminaire ² 37 29 47 36.3	How Wattage is determined Mfr. Spec ² Mfr. Spec ² Mfr. Spec ² Mfr. Spec ²	Total number luminaires 69 101 52 63	Exempt per	Design Watts 2,553 2,929 2,444 2,286.9	Field In	specto
Designed 01 Name or Item Tag A B C C C1 E	Wattage: Conditioned Spaces 02 Complete Luminaire Description 2X4 Recessed mount LED, DIM 12inch recessed LED downlights, dim Surface mnt. linear LED fix, dim Surface mnt. linear LED fix, dim 2X2 Recessed mount LED, DIM	03 Modular (Track) Fixture	04 Small Aperture	05 Watts per luminaire ² 37 29 47 36.3 32	How Wattage is determined Mfr. Spec ² Mfr. Spec ² Mfr. Spec ² Mfr. Spec ² Mfr. Spec ²	Total number luminaires 69 101 52 63 8	Exempt per	Design Watts 2,553 2,929 2,444 2,286.9 256	Field In	specto
Designed 01 Name or Item Tag A B C C C1 E N	Wattage: Conditioned Spaces 02 Complete Luminaire Description 2X4 Recessed mount LED, DIM 12inch recessed LED downlights, dig Surface mnt. linear LED fix, dim Surface mnt. linear LED fix, dim 2X2 Recessed mount LED, DIM pendant linear LED fix, dim	03 Modular (Track) Fixture	04 Small Aperture	05 Watts per luminaire ² 37 29 47 36.3 32 32 57.2	How Wattage is determined Mfr. Spec ² Mfr. Spec ² Mfr. Spec ² Mfr. Spec ² Mfr. Spec ² Mfr. Spec ²	Total number luminaires 69 101 52 63 8 67	Exempt per	Design Watts 2,553 2,929 2,444 2,286.9 256 3,832.4	Field In	specto
Designed 01 Name or Item Tag A B C C C1 E N P	Wattage: Conditioned Spaces 02 Complete Luminaire Description 2X4 Recessed mount LED, DIM 12inch recessed LED downlights, dim Surface mnt. linear LED fix, dim Surface mnt. linear LED fix, dim 2X2 Recessed mount LED, DIM pendant linear LED fix, dim Pendant ring LED fixture, dim	03 Modular (Track) Fixture	04 Small Aperture	05 Watts per luminaire ² 37 29 47 36.3 32 32 57.2 86	How Wattage is determined Mfr. Spec ² Mfr. Spec ² Mfr. Spec ² Mfr. Spec ² Mfr. Spec ² Mfr. Spec ² Mfr. Spec ²	Total number luminaires 69 101 52 63 8 67 28	Exempt per	Design Watts 2,553 2,929 2,444 2,286.9 256 3,832.4 2,408	Field In	specto
Designed 01 Name or Item Tag A B C C C1 E N E N P R	Wattage: Conditioned Spaces 02 Complete Luminaire Description 2X4 Recessed mount LED, DIM 12inch recessed LED downlights, dim Surface mnt. linear LED fix, dim Surface mnt. linear LED fix, dim 2X2 Recessed mount LED, DIM pendant linear LED fix, dim Pendant ring LED fixture, dim 12in recessed LED fixtures, dim	03 Modular (Track) Fixture	04 Small Aperture	05 Watts per luminaire ² 37 29 47 36.3 32 57.2 86 26.5	How Wattage is determined Mfr. Spec ² Mfr. Spec ²	Total number luminaires 69 101 52 63 8 67 28 18	Exempt per	Design Watts 2,553 2,929 2,444 2,286.9 256 3,832.4 2,408 477	Field In	specto
Designed 01 Name or Item Tag A B C C C1 E N P R S	Wattage: Conditioned Spaces 02 Complete Luminaire Description 2X4 Recessed mount LED, DIM 12inch recessed LED downlights, dim Surface mnt. linear LED fix, dim Surface mnt. linear LED fix, dim 2X2 Recessed mount LED, DIM pendant linear LED fix, dim Pendant ring LED fixture, dim 12in recessed LED fixtures, dim 6in cylind. pendant LED light fix. dim	03 Modular (Track) Fixture	04 Small Aperture	05 Watts per luminaire ² 37 29 47 36.3 32 57.2 86 26.5 21.2	How Wattage is determined Mfr. Spec ² Mfr. Spec ²	Total number luminaires 69 101 52 63 8 67 28 18 13	Exempt per	Design Watts 2,553 2,929 2,444 2,286.9 256 3,832.4 2,408 477 275.6	Field In	specto

NRCC-LTI-E (Created 01/20) CERTIFICATE OF COMP								NIC	
	- FAIRFIELD - BUISLING 1400			Report Page:					CC-LTI
,	Suisun Valley Road, Fairfield, CA 9453	4		Date Prepared:					10/20
,	-, ,							,	- / -
Lunch room seating area	Dining Fast Food	Manual ON/ Manual ON/OFF OFF	Dimmeer	SeeBldgtvl/	NAA	NAA			
Storage	Commercial and industrial Storage	Manual ON/OFF Manual ON/OFF	Dimmeer	SeeBidgdvi	NAA	NAA			
Restroom	Restroom	Manual ON/ Manual ON/OIFF OFF	Dimmeer	SeeBldggvl/	NAA	NAA			
Classroom	Classroom, Lecture, Training, Classroom, Lecture, Training, Vocation Vocational	Manual ON/ Manual ON/OFF OFF	Dîmmeer	SeeBldggvl/	NAA	NAA			
Performance seating/ stage	Theater - Performance	Manual ON/ Manual ON/OFF OFF	Dlimmeer	SeeBldggvl/	NAA	NAA			
	· · · · · · · · · · · · · · · · · · ·		the second second second second				13		
*NOTES: Controls with	a * require a note in the snace below	explaining how compli	liance is achie	ved			10		
EX: Conference 1: Prim	a * require a note in the space below ary/Skylight Daylighting: Exempt becau				I	Plan Sheet Sho	wing Daylit Zone	es:	
EX: Conference 1: Prim EXCEPTION 1 to <u>§130.</u>	ary/Skylight Daylighting: Exempt becau 1(d)2	use less than 120 watt.	ts of general l	lighting;	1	Plan Sheet Sho		25:	6
EX: Conference 1: Prim EXCEPTION 1 to <u>§130.</u> I. LIGHTING POWER Table Instructions: Cor	ary/Skylight Daylighting: Exempt becau 1(d)2 ALLOWANCE: COMPLETE BUILDIN nplete the table for each area complyin	use less than 120 watt G OR AREA CATEGO ng using the Complete	ts of general l	lighting; DS			wing Daylit Zon		
EX: Conference 1: Prim EXCEPTION 1 to <u>§130.</u> I. LIGHTING POWER Table Instructions: Cor allowances per <u>§140.6</u>	ary/Skylight Daylighting: Exempt becau 1(d)2 ALLOWANCE: COMPLETE BUILDIN	use less than 120 watt G OR AREA CATEGO ng using the Complete	ts of general l	lighting; DS			wing Daylit Zon		
EX: Conference 1: Prim EXCEPTION 1 to <u>§130.</u> I. LIGHTING POWER Table Instructions: Cor allowances per <u>§140.6</u> Conditioned Spaces	ary/Skylight Daylighting: Exempt becau 1(d)2 ALLOWANCE: COMPLETE BUILDIN nplete the table for each area complyin	use less than 120 watt. G OR AREA CATEGO og using the Complete bring used.	ts of general l	lighting; DS	ds per <u>§140.6(</u> ,	<u>b)</u> . Indicate if	additional lighti	ng powe	
EX: Conference 1: Prim EXCEPTION 1 to <u>§130.</u> I. LIGHTING POWER Table Instructions: Cor allowances per <u>§140.6</u>	ALLOWANCE: COMPLETE BUILDIN ALLOWANCE: COMPLETE BUILDIN nplete the table for each area complyin (c) or adjustments per <u>\$140.6(a)</u> are be Complete B	use less than 120 watt G OR AREA CATEGO og using the Complete eing used. 02 Building or Area Catego	ts of general l DRY METHO Building or A	lighting; DS rea Category Methor 03 Allowed Density	ds per <u>§140.6(</u> 04 Area	b). Indicate if 05 Allowed Wattage	additional lightin	ng powe	r
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EX: Conference 1: Prim EXCEPTION 1 to <u>§130.</u> I. LIGHTING POWER Table Instructions: Cor allowances per <u>§140.6</u> Conditioned Spaces 01 Area Descript	ALLOWANCE: COMPLETE BUILDIN nplete the table for each area complyin (c) or adjustments per <u>§140.6(a)</u> are be tion Complete I Prim	G OR AREA CATEGO og using the Complete ing used. 02 Building or Area Catego hary Function Area	ts of general l DRY METHO Building or A	lighting; DS rea Category Methor 03 Allowed Density (W/ft ²)	ds per <u>§140.6(</u> 04 Area (ft ²)	b). Indicate if 05 Allowed Wattage (Watts)	additional lightia Additional Adju	ng powe D6 Allowan stment	r ces /
EX: Conference 1: Prim EXCEPTION 1 to <u>§130.</u> I. LIGHTING POWER Table Instructions: Cor allowances per <u>§140.6</u> Conditioned Spaces 01 Area Descript Hallway	Allowance: Complete Building Allowance: Complete Buildin anglete the table for each area complyin (c) or adjustments per <u>§140.6(a)</u> are be cion Complete B Prim	G OR AREA CATEGO og using the Complete eing used. 02 Building or Area Catego hary Function Area Corridor	ts of general l DRY METHO Building or A	lighting; DS rea Category Methor 03 Allowed Density (W/ft ²) 0.6	ds per <u>\$140.6(</u> 04 Area (ft ²) 408	b). Indicate if 05 Allowed Wattage (Watts) 244.8	additional lightin Additional Additional Adju Area Category	ng powe D6 Allowan stment	r ces / PAF
EX: Conference 1: Prim EXCEPTION 1 to <u>§130.</u> I. LIGHTING POWER Table Instructions: Cor allowances per <u>§140.6</u> Conditioned Spaces 01 Area Descript Hallway Offices	ALLOWANCE: COMPLETE BUILDIN ALLOWANCE: COMPLETE BUILDIN Inplete the table for each area complyin (c) or adjustments per <u>§140.6(a)</u> are be tion Complete H Prin Office M	G OR AREA CATEGO og using the Complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the	ts of general l DRY METHO Building or A	lighting; DS rea Category Methor 03 Allowed Density (W/ft ²) 0.6 0.7 0.85	ds per <u>§140.6(</u> 04 Area (ft ²) 408 4,850	b). Indicate if 05 Allowed Wattage (Watts) 244.8 3,395	additional lightin Additional Additional Adju Area Category	ng powe D6 Allowan stment	r ces / PAF
EX: Conference 1: Prim EXCEPTION 1 to <u>§130.</u> I. LIGHTING POWER Table Instructions: Cor allowances per <u>§140.6</u> Conditioned Spaces 01 Area Descript Hallway Offices Reception	ALLOWANCE: COMPLETE BUILDIN ALLOWANCE: COMPLETE BUILDIN Inplete the table for each area complyin (c) or adjustments per §140.6(a) are be cion Complete B Complete B Comp	G OR AREA CATEGO og using the Complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the	ts of general l DRY METHO Building or A gory Meeting Cent	lighting; DS rea Category Methor 03 Allowed Density (W/ft ²) 0.6 0.7 0.85	ds per <u>\$140.6(</u> 04 Area (ft ²) 408 4,850 3,860	b). Indicate if 05 Allowed Wattage (Watts) 244.8 3,395 3,281	additional lightin Additional Additional Adju Area Category	ng powe D6 Allowan stment	ces / PAF
EX: Conference 1: Prim EXCEPTION 1 to <u>§130.</u> I. LIGHTING POWER Table Instructions: Cor allowances per <u>§140.6</u> Conditioned Spaces 01 Area Descript Hallway Offices Reception Conference re	ALLOWANCE: COMPLETE BUILDIN ALLOWANCE: COMPLETE BUILDIN Inplete the table for each area complyin (c) or adjustments per §140.6(a) are be cion Complete B Prin Complete B Prin Complete B Complete B Prin Complete B Prin Complete B Prin Complete B Prin Complete B Prin	G OR AREA CATEGO og using the Complete ing used. 02 Building or Area Catego hary Function Area Corridor e (≤ 250 square feet) Iain Entry Lobby re, Multipurpose, and N	ts of general l DRY METHO Building or A gory Meeting Cent	lighting; DS rea Category Method O3 Allowed Density (W/ft ²) 0.6 0.7 0.85 ter 0.85	ds per <u>§140.6(</u> 04 Area (ft ²) 408 4,850 3,860 1,050	b). Indicate if 05 Allowed Wattage (Watts) 244.8 3,395 3,281 892.5	additional lightin Additional Additional Adju Area Category	ng powe D6 Allowan stment	r ces / PAF
EX: Conference 1: Prim EXCEPTION 1 to <u>§130.</u> I. LIGHTING POWER Table Instructions: Cor allowances per <u>§140.6</u> Conditioned Spaces 01 Area Descript Hallway Offices Reception Conference re Book Store	ALLOWANCE: COMPLETE BUILDIN ALLOWANCE: COMPLETE BUILDIN nplete the table for each area complyin (c) or adjustments per §140.6(a) are be tion Complete B Complete B Complete B Complete B Complete B Complete B Complete B Complete B Prime Complete B Complete B	G OR AREA CATEGO ag using the Complete of ag using the Complete of	ts of general l DRY METHO Building or A gory Meeting Cent	lighting; DS rea Category Method 03 Allowed Density (W/ft ²) 0.6 0.7 0.85 ter 0.85 1	ds per <u>§140.6(</u> 04 Area (ft ²) 408 4,850 3,860 1,050 3,325	b). Indicate if 05 Allowed Wattage (Watts) 244.8 3,395 3,281 892.5 3,325	additional lightin Additional Additional Adju Area Category	ng powe D6 Allowan stment	r ces / PAF
EX: Conference 1: Prim EXCEPTION 1 to §130 I. LIGHTING POWER Table Instructions: Cor allowances per §140.6 Conditioned Spaces 01 Area Descript Hallway Offices Reception Conference re Book Store Kitchen/servicin	ALLOWANCE: COMPLETE BUILDIN ALLOWANCE: COMPLETE BUILDIN Inplete the table for each area complyin (c) or adjustments per §140.6(a) are be tion Complete B Complete B Prim Complete B Complete B Prim Complete B Prim Comp	G OR AREA CATEGO og using the Complete eing used. 02 Building or Area Catego hary Function Area Corridor e (≤ 250 square feet) Iain Entry Lobby re, Multipurpose, and R ise Sales, Wholesale Sh en, Food Preparation	ts of general l DRY METHO Building or A gory Meeting Cent howroom	lighting; DS rea Category Method Density (W/ft ²) 0.6 0.7 0.85 ter 0.85 1 0.95	ds per <u>§140.6(</u> 04 Area (ft ²) 408 4,850 3,860 1,050 3,325 6,000	b). Indicate if 05 Allowed Wattage (Watts) 244.8 3,395 3,281 892.5 3,325 5,700	additional lightin Additional Additional Adju Area Category	ng powe D6 Allowan stment	r ces / PAF

COLLEGE DISTRICT 4000 Suisun Valley Road Fairfield, CA 94534
ARCHITECT: CA ARCHITECTS 475 Gate Five Road, Suite 107 Sausalito, CA 94965 T 415.331.7655 F 415.331.7656
PROJECT: SCCD BUILDING 1400 LIGHTING UPGRADE PROJECT
C & N Engineers, Inc. 391 Sutter Street, Suite 202 San Francisco, CA 94108 Tel: (415) 982-1828 • Fax: (415) 982-8005
PROFESSION PROFES
SHEET LEGEND:
ISSUE/REVISION: NO: DATE: DESCRIPTION: 1. 05/13/2022 ISSUE FOR REVIEW 2. 05/27/2022 ISSUE FOR BID
KEY PLAN:
SCALE: 1/8"=1'-0" DATE:
LIGHTING COMPLIANCE FORMS
E0.20

OWNER:

SOLANO COMMUNITY

IRCC-LTI-E (Created 01/20)				CAL	IFORNIA ENERGY CON	
CERTIFICATE OF COMPLIANCE						NRCC-LTI-E
Project Name: SCC - FAIRFIELD - BUI		Report Page:				Page 5 of 8
Project Address: 4000 Suisun Valley R	oad, Fairfield, CA 94534	Date Prepared:				05/10/2022
01	02	03	04	05	0	6
Area Description	Complete Building or Area Category Primary Function Area	Allowed Density	Area (ft²)	Allowed Wattage	Additional A Adjust	ment
Classroom	Classroom, Lecture, Training, Vocational	(W/ft ²) 0.7	1,200	(Watts) 840	Area Category	PAF
Performance seating/stage	Theater - Performance	1	3,600	3,600		
Performance seating/stage	meater - Performance	TOTAL:	31,243	24,707.05	See Tables J o	
		IUIAL	31,243	24,707.03	Jee Tables J C	n r tor detail
This Section Does Not Apply	GHTING POWER ALLOWANCE					2
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	E OF COM				NRCC-LTI-E
		- FAIRFIELD - BUISLING 1400) Suisun Valley Road, Fairfield, CA 94534	Report Page: Date Prepared:		Page 7 of 8 05/10/2022
TOJECT AUU	1633. 4000				03/10/2022
J. DECLAR	ATION O	F REQUIRED CERTIFICATES OF ACCEPTANCE			2
Table E. Add	ditional Rei	marks. These documents must be provided to the buildin	in previous tables of this document. If any selection needs t g inspector during construction and any with "-A" in the fo on visit: <u>http://www.energy.ca.gov/title24/attcp/providers</u>	rm name must be completed	
YES		Field In	spector		
TES	NO		Form/Title	Pass	Fail
۲	0	NRCA-LTI-02-A - Must be submitted for occupancy se	nsors and automatic time switch controls.		
0	۲	NRCA-LTI-03-A - Must be submitted for automatic da	ylight controls.		
۲	0	NRCA-LTI-04-A - Must be submitted for demand resp	onsive lighting controls.		
0	۲	NRCA-LTI-05-A - Must be submitted for institutional t	uning power adjustment factor (PAF).		
0	۲	NRCA-ENV-03-F - Must be submitted for daylighting of	lesign power adjustment factors (PAF).		

RCC-LTI-E (Cre ERTIFICATE	E OF COMP	PLIANCE	
roject Nam	ne: SCC -	- FAIRFIELD - BUISLING 1400	Report Page:
roject Addı	ress: 4000) Suisun Valley Road, Fairfield, CA 94534	Date Prepared:
. 80% LIG	HTING PC	OWER FOR ALTERATIONS - CONTROLS EXCEPTIONS	
his Section	Does Not	Apply	
. DAYLIGH	HT DESIGN	N POWER ADJUSTMENT FACTOR (PAF)	
	Does Not		
. DECLAR/	ATION OF	REQUIRED CERTIFICATES OF INSTALLATION	
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able E. Ada i <u>tle24/2019</u>	ditional Rer <u>9standards,</u>	marks. These documents must be provided to the building i	
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CA Building Energy Efficiency Standards - 2019 Nonresidential Compliance: http://www.energy.ca.gov/title24/2019standards

NRCC-LTI-E (Created 01/20)			
CERTIFICATE OF COMPLIANCE		1	
	LD - BUISLING 1400	Report Page:	
Project Address: 4000 Suisun V	Valley Road, Fairfield, CA 94534	Date Prepared:	
DOCUMENTATION AUTHOR	S'S DECLARATION STATEMENT		
I certify that this Certificate of	Compliance documentation is accurate and con	nplete	
Documentation Author Name:	Dennis Cheung	Documentation Author Signature:	2
Company:	C&N Engineers, Inc	Signature Date:	
Address:	391 Sutter Street, Suite 202	CEA/ HERS Certification Identificatio	on (if a
City/State/Zip:	San Francisco, CA 94108	Phone:	2
 The information provided o I am eligible under Division Compliance (responsible de 	enalty of perjury, under the laws of the State of on this Certificate of Compliance is true and cor 3 of the Business and Professions Code to acce esigner)	rrect. ept responsibility for the building design or sys	
 I certify the following under performation provided of The information provided of I am eligible under Division Compliance (responsible de The energy features and performation compliance of The building design features compliance documents, wo I will ensure that a complete to the enforcement agency 	enalty of perjury, under the laws of the State of on this Certificate of Compliance is true and cor 3 of the Business and Professions Code to acce esigner) rformance specifications, materials, componer onform to the requirements of Title 24, Part 1 a s or system design features identified on this C rksheets, calculations, plans and specifications ed signed copy of this Certificate of Complianc for all applicable inspections. I understand tha	rrect. ept responsibility for the building design or sys nts, and manufactured devices for the building and Part 6 of the California Code of Regulation Certificate of Compliance are consistent with t s submitted to the enforcement agency for app se shall be made available with the building pe	g desi ns. he inf prova rmit(
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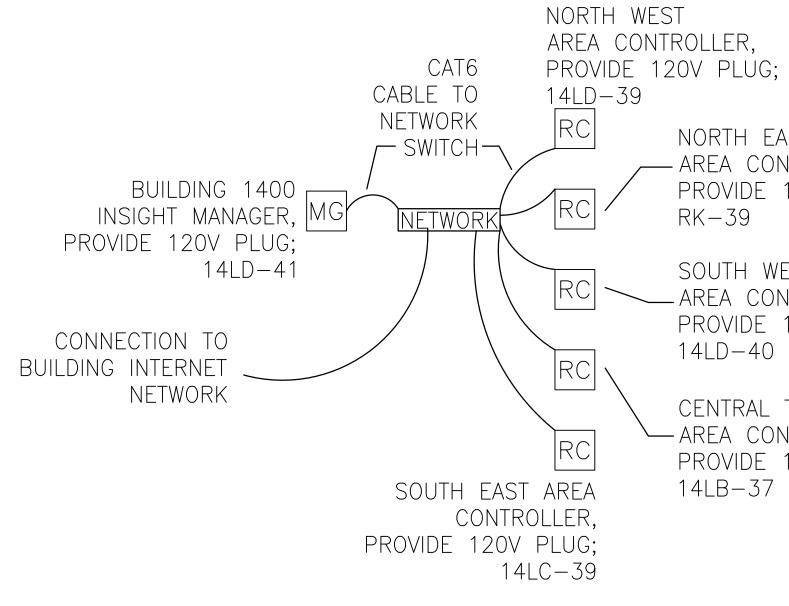
CA Building Energy Efficiency Standards - 2019 Nonresidential Compliance: http://www.energy.ca.gov/title24/2019standards

	4000 Suisun Valley Road Fairfield, CA 94534
CALIFORNIA ENERGY COMMISSION	
Page 6 of 8 05/10/2022	
	ARCHITECT: CA ARCHITECTS
	475 Gate Five Road, Suite 107 Sausalito, CA 94965 T 415.331.7655
ion needs to be changed, please explain why in ad online at <u>https://ww2.energy.ca.gov/</u>	F 415.331.7656
Field Inspector Pass Fail	PROJECT:
	SCCD
ol System (EMCS), to be	BUILDING 1400 LIGHTING
center, a conference	UPGRADE PROJECT
ance.	
be recognized for	CONSULTANT TEAM:
	C & N Engineers, Inc. 391 Sutter Street, Suite 202 San Francisco, CA 94108 Tel: (415) 982-1828 • Fax: (415) 982-8005 STAMP
January 2020	PROFESSION PROFES
	SHEET LEGEND:
CALIFORNIA ENERGY COMMISSION	
Page 8 of 8 05/10/2022	ISSUE/REVISION:
2	NO: DATE: DESCRIPTION:
	I. 05/13/2022 ISSUE FOR REVIEW
05/10/2022	2. 05/27/2022 ISSUE FOR BID
or (if applicable): 415-982-1828	
tem design identified on this Certificate of	
design or system design identified on this s. le information provided on other applicable	
proval with this building permit application. rmit(s) issued for the building, and made available f Compliance is required to be included with the	
05/10/2022	
E9279	
415-982-1828	KEY PLAN:
January 2020	SCALE: 1/8"=1'-0"
	DATE: PROJECT NO: PERMIT APPLICATION NO.: LIGHTING COMPLIANCE FORMS
	E0.21

OWNER:

SOLANO COMMUNITY

COLLEGE DISTRICT



	L	IGHTING FIXTUR	E SCHEDULE (BUILDING	à 1400))			
SYMBOL	DESCRIPTION	MANUFACTURER	MODEL NUMBER	LAMPS		MOUNTING	COMMENTS	
۸	RECESSED 2X4 LED LIGHT FIXTURE	EATON LIGHTING	METALUX – 24CZRK–LD4–40–UNV–L840 –CD1–SWPD1–U	LED	37W	EXISTING	PROVIDE DIM	/MIN
®	8INCH RECESSED LED DOWNLIGHT	EATON LIGHTING	PR8R-30-D010-SWPD1 -PRM834-MD-MW	LED	29W	EXISTING	PROVIDE DIM	/MIN
©	SURFACE MNT. 1X4 LED LIGHT FIXTURE	EATON LIGHTING	DSI-WS-5-L40-LD2-1-D -UNV-SU-JB-4-STD-SWPD1-W	LED	47W	SURFACE	PROVIDE DIM	/MIN
0	SURFACE MNT. 1X4 LED LIGHT FIXTURE	COOPER LIGHTING	14FPSL1SCT3-A3/8-4/18GDIM SURF MNT. KIT FPXSURF14	LED	36.3W	SURFACE	PROVIDE DIM FURNISH SH PROOF LENS	ATT
E	RECESSED 2X2 LED LIGHT FIXTURE	EATON LIGHTING	METALUX – 22CZRK–LD4–34–UNV–L840 –CD1–SWPD1–U	LED	32W	RETROFIT IN EXISTING HOUSING	PROVIDE DIM	/MIN
® ®	PENDANT MNT. LINEAR LED LIGHT FIXTURE	EATON LIGHTING	J3-FL-80L840-1D-UNV-STD -SWPD1-W-AC48-XX-4	LED		PENDANT	PROVIDE DIM	/MIN
®	PENDANT RING LED FIXTURE,	DAY-O-LITE COMPASS SERIES	COML-24-DI-XX-40-XX-3- AC-W-DIM10	LED	86W	PENDANT	PROVIDE DIM	/MIN
®	12INCH RECESSED LED DOWNLIGHT	COOPER LIGHTING – HALO	SMD14R-20-9S-4000K-WH-E	LED	26.5W	EXISTING	PROVIDE DIM	/MIN
®©	6INCH CYLINDRICAL PENDANT LED LIGHT FIXTURE	COOPER LIGHTING – PORTFOLIO	LERSPC4B-20D010P	LED	21.2W	PENDANT	PROVIDE DIM	/MIN
Ţ	SURFACE MNT. 2FT LED LIGHT FIXTURE	DAY-O-LITE PROFILE SERIES	PRFL-24-DI-X-X-40-40D- 2-WM-W-DIM10	LED	28W		PROVIDE DIM	/MIN
𝔅𝔅	6INCH RECESSED LED DOWNLIGHT	EATON LIGHTING	PR6R-30-D010-SWPD1 -PRM834-MD-MW	LED	29W	RETROFIT IN EXISTING HOUSING	PROVIDE DIM	/MIN
		 ■ ■ ■	● RECESSED 2X4 LED LIGHT FIXTURE EATON LIGHTING ● Allow RECESSED ED DOWNLIGHT EATON LIGHTING ● SURFACE MNT. 1X4 LED LIGHT FIXTURE EATON LIGHTING ● SURFACE MNT. 1X4 LED LIGHT FIXTURE EATON LIGHTING ● SURFACE MNT. 1X4 LED LIGHT FIXTURE COOPER LIGHTING ● SURFACE MNT. 1X4 LED LIGHT FIXTURE EATON LIGHTING ● RECESSED 2X2 LED LIGHT FIXTURE EATON LIGHTING ● PENDANT MNT. LINEAR LED LIGHT FIXTURE EATON LIGHTING ● PENDANT RING LED LIGHT FIXTURE DAY-O-LITE COMPASS SERIES ● 12INCH RECESSED LIGHTING FIXTURE COOPER LIGHTING FIXTURE ● 12INCH RECESSED LIGHT COOPER LIGHTING FIXTURE ● PAY-O-LITE COMPASS SERIES ● ● ● ●	● RECESSED 2X4 LED LIGHT FIXTURE EATON LIGHTING METALUX - 24CZRK-LD4-40-UNV-L840 -CD1-SWPD1-U ● ● BINCH RECESSED LED DOWNLIGHT EATON LIGHTING PR8R-30-D010-SWPD1 -PRV834-MD-MW ● ● SURFACE MNT. 1X4 LED LIGHT FIXTURE EATON LIGHTING DSI-WS-5-140-102-1-D -UNV-SU-JB-4-STD-SWPD1-W ● ■ SURFACE MNT. 1X4 LED LIGHT FIXTURE COOPER LIGHTING DSI-WS-5-140-102-1-D -UNV-SU-JB-4-STD-SWPD1-W ● ■ SURFACE MNT. 1X4 LED LIGHT FIXTURE COOPER LIGHTING DSI-WS-5-140-102-1-D -UNV-SU-JB-4-STD-SWPD1-W ● ■ SURFACE MNT. 1X4 LED LIGHT FIXTURE COOPER LIGHTING DSI-WS-5-140-102-1-D -UNV-SU-JB-4-STD-SWPD1-W ● ■ RECESSED 2X2 LED LIGHT FIXTURE COOPER LIGHTING METALUX - 22CZRK-LD4-34-UNV-L840 -CD1-SWPD1-U ● ■ RECESSED X22 LED LIGHT FIXTURE EATON LIGHTING J3-FL-80L840-1D-UNV-STD -SWPD1-U ● ■ PENDANT MNT. LINEAR LED LIGHT FIXTURE DAY-0-LITE CCMPASS SERIES COML-24-DI-XX-40-XX-3- AC-W-DIM10 ● ■ 12INCH RECESSED LED DOWNLIGHT COOPER LIGHTING - HALO SMD14R-20-9S-400CK-WH-E ● ■ 12INCH RECESSED LED DOWNLIGHT COOPER LIGHTING - PENDANT LED LIGHT PRFL-24-DI-XX-40-4	● □ RECESSED 2X4 LED LIGHT FIXTURE EATON LIGHTING METALUX - 24CZRK-LD4-40-UNV-L840 -OD1-SWPD1-U LED ● ○ 8INCH RECESSED LED DOWNIGHT EATON LIGHTING PR8R-30-D010-SWPD1 -PRM834-MD-MW LED ● ○ SURFACE MNT. 1X4 LED LIGHT FIXTURE EATON LIGHTING DSI-WS-5-L40-LD2-1-D -UNV-SU-JB-4-STD-SWPD1-W LED ● ○ SURFACE MNT. 1X4 LED LIGHT FIXTURE COOPER LIGHTING SURF MNT. KIT FPXSURF14 LED ● ○ RECESSED 2X2 LED UIGHT FIXTURE COOPER LIGHTING METALUX - 20CZRK-LD4-34-UNV-L840 -OD1-SWPD1-U LED ● ○ RECESSED 2X2 LED UIGHT FIXTURE FATON LIGHTING METALUX - 20CZRK-LD4-34-UNV-L840 LED ● ○ RECESSED 2X2 LED UIGHT FIXTURE FATON LIGHTING METALUX - 20CZRK-LD4-34-UNV-L840 LED ● ○ RECESSED 2X2 LED UIGHT FIXTURE FATON LIGHTING METALUX - 20CZRK-LD4-34-UNV-L840 LED ● ○ PENDANT MNT. LINEAR LED LIGHT FIXTURE EATON LICHTINC J3-FL-80L840-1D-UNV-STD -SWPD1-W-AC48-XX-4 LED ● ○ 12INCH RECESSED LED DOWNLIGHT COOPER LICHTINC - COMPASS SERIES SMD14R-20-9S-4000K-WH-F LED ● ○ 12INCH RECESSED FIXTURE COOPER LICHTING - HAIO SMD14R-20-9S-4000K-WH-F LED	Image: Construct of the second sec	● RCCESSED 2X4_LED UGHT_FIXTURE EATON_LIGHTING METALUX 24CZRK+LD4-40-UNV-L840 -CDF-SWPD1-U LED LD RETROFT IN XSTMG HOUS NG ● ● 0 8INCF_RECESSED LED DOWNLIGHT EATON_LIGHTING PR8R-30-D01C-SWPD1 -PR883-MD-MW LED RETROFT IN XSTMG HOUS NG ● ● SURFACE_MNT, 1X4 LED LIGHT_FIXTURE EATON_LIGHTING PSI-WS-5-L0-L0-L12-1-D -UNV-SU-JB-4-STD-SWPD1-W IFD SURFACE ● SURFACE_MNT, 1X4 LED LIGHT_FIXTURE COPER_LIGHTING DSI-WS-5-L40-L12-1-D -UNV-SU-JB-4-STD-SWPD1-W IFD SURFACE ● SURFACE_MNT, 1X4 LED LIGHT_FIXTURE COPER_LIGHTING DSI-WS-5-L40-L12-1-D -UNV-SU-JB-4-STD-SWPD1-W IED SURFACE ● SURFACE_MNT, 1X4 LED LIGHT_FIXTURE COPER_LIGHTING DSI-WS-5-L40-L13-C10-MUV-L840 -UNV-SU-JB-4-STD-SWPD1-W IED SURFACE ● BROCSSED 2X2_FD LATON_LIGHTING DSI-WS-5-L0-L0V-L840 SURFACE IED SURFACE SURFACE ● IED LIGHT_NTURE COPER_LIGHTING METALUX - 20CRF-SWPD1-U IED STMC SURFACE ● PENDANT_MINT_LINCAR DAY-0-LITE CDF-SWPD1-U SURFACE IED PENDANT ● IED <td< td=""><td>RECESSED 2X4 LED LOFT FIXTURE IATON LIGHTING METALUX 2402/RK LD4 -40 -UNV L840 -001-599/91-U LED L00 RETROFT IN FIXISING PROVIDE DIS HXISING Image: I</td></td<>	RECESSED 2X4 LED LOFT FIXTURE IATON LIGHTING METALUX 2402/RK LD4 -40 -UNV L840 -001-599/91-U LED L00 RETROFT IN FIXISING PROVIDE DIS HXISING Image: I

NORTH EAST AREA CONTROLLER, PROVIDE 120V PLUG; RK-39

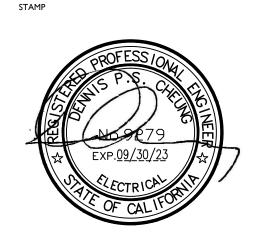
SOUTH WEST ___AREA CONTROLLER, PROVIDE 120V PLUG; 14LD-40

CENTRAL THEATER AREA CONTROLLER, PROVIDE 120V PLUG; 14LB-37

SCALE: DATE: NO SCALE PROJECT NO: PERMIT APPLICATION NO.: LIGHTING FIXTURE SCHEDULE & DETAILS E0.30

KEY PLAN:

ISSUE/REVISION: NO: DATE: DESCRIPTION: 1. 05/13/2022 ISSUE FOR REVIEW ISSUE FOR BID 2. 05/27/2022



CONSULTANT TEAM:

SHEET LEGEND:

C & N Engineers, Inc. 391 Sutter Street, Suite 202 San Francisco, CA 94108 Fel: (415) 982-1828 • Fax: (415) 982-8005

BUILDING 1400 LIGHTING

475 Gate Five Road, Suite 107 Sausalito, CA 94965 T 415.331.7655 F 415.331.7656 PROJECT:

SCCD

UPGRADE PROJECT

COLLEGE DISTRICT 4000 Suisun Valley Road Fairfield, CA 94534

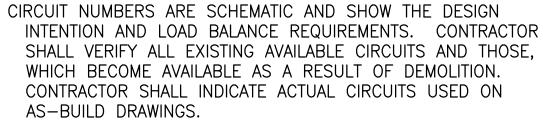
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CA ARCHITECTS

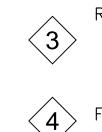


 $\langle 1 \rangle$

 $\langle 2 \rangle$



FURNISH AND INSTALL NEW BUILDING STANDARD LED FIXTURE WITH DIMMING CAPABILITY IN PLACE OF EXISTING FIXTURE AND CONNECT TO EXISTING CIRCUIT IN THE AREA.

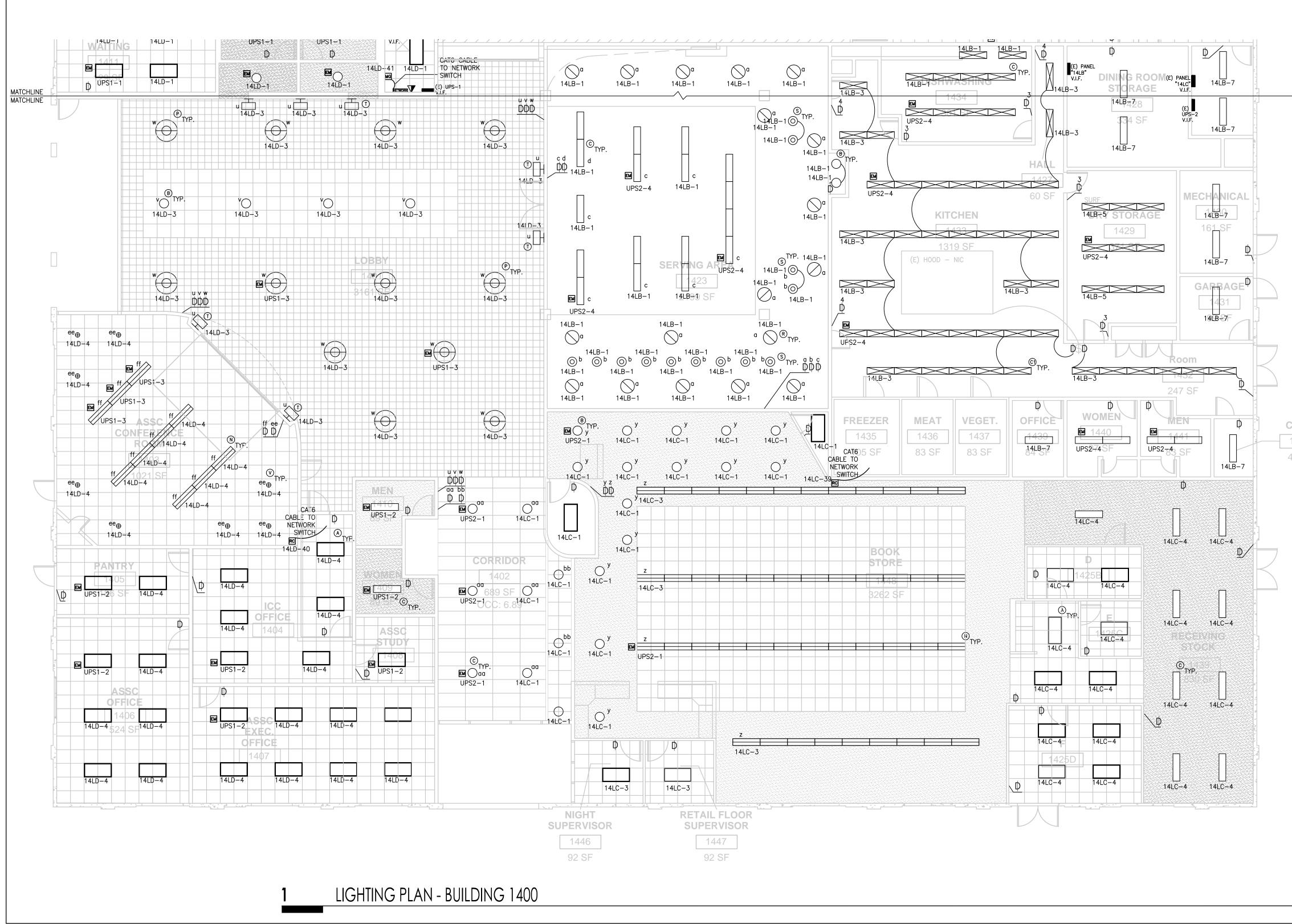


 $\langle 5 \rangle$

REPLACE EXISTING SWITCH WITH NEW WAVELINX WALLSTATION/DIMMER SWITCH AND CONNECT TO LIGHT FIXTURES IN THE AREA. PROVIDE WALL COLOR MATCHING BLANK COVER FOR ANY UNUSED GANG.



SENSOR FOR LIGHTS IN DAYLIT AREA.



- FURNISH AND INSTALL NEW CEILING MOUNTED WAVELINX DAY LIGHT
- ALL LIGHT SWITCHES/WALLSTATION SHALL BE LABEL WITH PANEL $\langle 6 \rangle$ NAME AND CIRCUIT NUMBER ON WHITE BACKGROUND LABEL WITH BLACK LETTERING
- ALL CORE AREAS LIGHTS SHALL BE PROGRAMMED TO DIM TO 50% $\langle 7 \rangle$ WHEN AREA IS NOT OCCUPIED.

DURING DEMOLITION, CONTRACTOR SHALL REMOVE ALL (E) LIGHT $\langle 8 \rangle$ FIXTURES/CONTROL, AND DEMO WIRES TO CLOSEST CEILING J-BOX TO SAFE OFF ALL LIGHTING CIRCUITS FOR NEW FIXTURE.

EXISTING HOUSING OF RECESSED FIXTURE TYPE "A", SHALL NOT BE DEMOED, AND REMAIN TO BE USED WITH LED LIGHTING $\langle 9 \rangle$ RETROFITTING. DEMO LAMP AND BALLAST FROM THESE FIXTURES.

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KEY PLAN:	
SCALE:	

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 $\langle 12 \rangle$

 $\langle 13 \rangle$

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(10)	CONTRACTOR SHALL INCLUDE IN BID ALL FEE ASSOCIATES WITH PROPER DISPOSAL OF FIXTURES, LAMPS, COMPONENTS, AND CONTROL DEVICES, PER APPLICABLE LAWS, RULES AND REGULATION. CONTRACTOR SHALL PROVIDE DOCUMENTATION UPON REQUEST OF THE DISTRICT THAT PROPER DISPOSAL WAS
	PREFORMED.

RECONNECT ALL EMERGENCY LIGHTS TO UPS POWER IN THE AREA, VIA WAVELINX EM POWER CONTROL RELAY; UPS-XX.

LIGHTING CONTROL SYSTEM SHALL BE EATON WAVELINX OR APPROVED EQUAL. COORDINATE WITH LIGHTING SUPPLIER SHOP DRAWINGS FOR EXACT QUANTITY AND LOCATION PER DEVICE SPECIFICATION/REQUIREMENT, FOR A COMPLETE AND WARRANTED SYSTEM.

CONTRACTOR TO PROVIDE AN ADDITIONAL 10 WALL STATIONS AS SPARE. COORDINATE WITH OWNER FOR SPARE STORAGE.

OWNER:

SOLANO COMMUNITY COLLEGE DISTRICT 4000 Suisun Valley Road Fairfield, CA 94534

ARCHITECT: CA ARCHITECTS 475 Gate Five Road, Suite 107 Sausalito, CA 94965 T 415.331.7655 F 415.331.7656

PROJECT:

MATCHLINE

MATCHLINE

SCCD BUILDING 1400 LIGHTING **UPGRADE PROJECT**

CONSULTANT TEAD	1 :
2	C & N Engineers, Inc. 391 Sutter Street, Suite 202 San Francisco, CA 94108 Tel: (415) 982-1828 • Fax: (415) 982-8005
STAMP	
100 100 100 100 100 100 100 100 100 100	PROFESSION SPS. OTHER DESP. 09/30/23 EXP.09/30/23

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ISSL	JE/REVISION:	
NO:	DATE:	DESCRIPTION:
١.	05/13/2022	ISSUE FOR REVIEW
2.	05/27/2022	ISSUE FOR BID

SCALE: 1/8"=1'-0
DATE:
PROJECT NO:
PERMIT APPLICATION NO .:

E1.00

SHEET NOTES



 $\langle 2 \rangle$

CIRCUIT NUMBERS ARE SCHEMATIC AND SHOW THE DESIGN INTENTION AND LOAD BALANCE REQUIREMENTS. CONTRACTOR SHALL VERIFY ALL EXISTING AVAILABLE CIRCUITS AND THOSE, WHICH BECOME AVAILABLE AS A RESULT OF DEMOLITION. CONTRACTOR SHALL INDICATE ACTUAL CIRCUITS USED ON AS-BUILD DRAWINGS.

FURNISH AND INSTALL NEW BUILDING STANDARD LED FIXTURE WITH DIMMING CAPABILITY IN PLACE OF EXISTING FIXTURE AND CONNECT TO EXISTING CIRCUIT IN THE AREA.

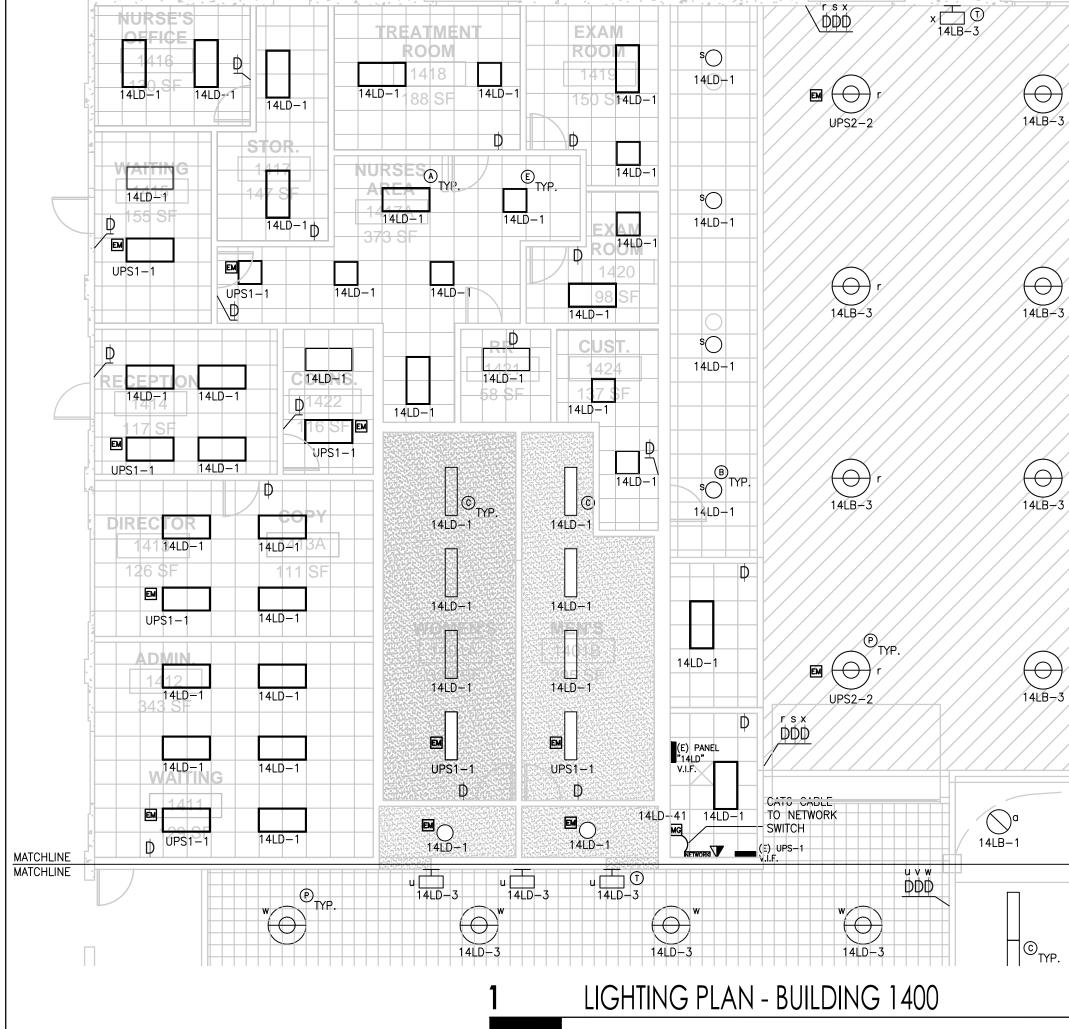


 $\langle 5 \rangle$

REPLACE EXISTING SWITCH WITH NEW WAVELINX WALLSTATION/DIMMER SWITCH AND CONNECT TO LIGHT FIXTURES IN THE AREA. PROVIDE WALL COLOR MATCHING BLANK COVER FOR ANY UNUSED GANG.



FURNISH AND INSTALL NEW CEILING MOUNTED WAVELINX DAY LIGHT SENSOR FOR LIGHTS IN DAYLIT AREA.



FURNISH AND INSTALL NEW CEILING MOUNTED WAVELINX

6 ALL LIGHT SWITCHES/WALLSTATION SHALL BE LABEL WITH PANEL NAME AND CIRCUIT NUMBER ON WHITE BACKGROUND LABEL WITH BLACK LETTERING

 $\langle 7 \rangle$ <8>

 $\langle 9 \rangle$

WHEN AREA IS NOT OCCUPIED. DURING DEMOLITION, CONTRACTOR SHALL REMOVE ALL (E) LIGHT FIXTURES/CONTROL, AND DEMO WIRES TO CLOSEST CEILING

ALL CORE AREAS LIGHTS SHALL BE PROGRAMMED TO DIM TO 50%

- J-BOX TO SAFE OFF ALL LIGHTING CIRCUITS FOR NEW FIXTURE.
- EXISTING HOUSING OF RECESSED FIXTURE TYPE "A", SHALL NOT BE DEMOED, AND REMAIN TO BE USED WITH LED LIGHTING RETROFITTING. DEMO LAMP AND BALLAST FROM THESE FIXTURES.

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			(B) (TYP. (t) 14LB-7	14LB-7 CABL	LE TO WORK WITCH O ^t 14LB-7	14LB-7 Ot	14LB-7 t Ot D ³	O ^t 14LB-7	O ^t 14LB-7	K
a 14LB−1	a S 14LB-1 14LB)a a -1 14LB-1	14LB-1	4.40.4		(E) PANEL "14LB" V.I.F. 14LB-3	STORAGE	[M(E) PANEL "14LC" V.I.F.	14LB-7	8
».		$\begin{array}{c} 4 \\ 14LB-1 \bigcirc \\ 14LB-1 \\ \hline \end{array}$		361.52		14LB-3	14LB ₄ 728 334 SF 14LB-7	(E) UPS-2 V.I.F.	14LB-7	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

CONTRACTOR SHALL INCLUDE IN BID ALL FEE ASSOCIATES WITH PROPER DISPOSAL OF FIXTURES, LAMPS, COMPONENTS, AND CONTROL DEVICES, PER APPLICABLE LAWS, RULES AND REGULATION. CONTRACTOR SHALL PROVIDE DOCUMENTATION UPON REQUEST OF THE DISTRICT THAT PROPER DISPOSAL WAS PREFORMED.

 $\langle 10 \rangle$

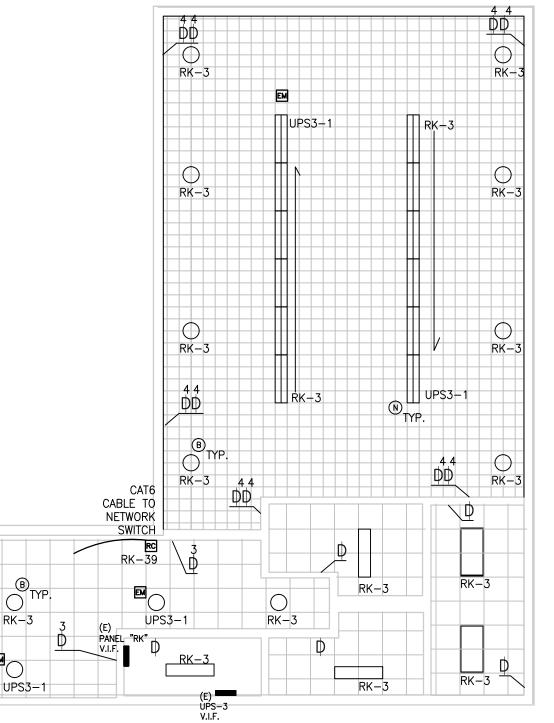
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SOLANO COMMUNITY

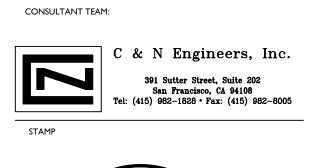
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KEY PLAN:

MATCHLINE MATCHLINE

SCALE: 1/8"=1'-0" DATE: PROJECT NO: PERMIT APPLICATION NO. LIGHTING PLAN BUILDING 1400

E1.10

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