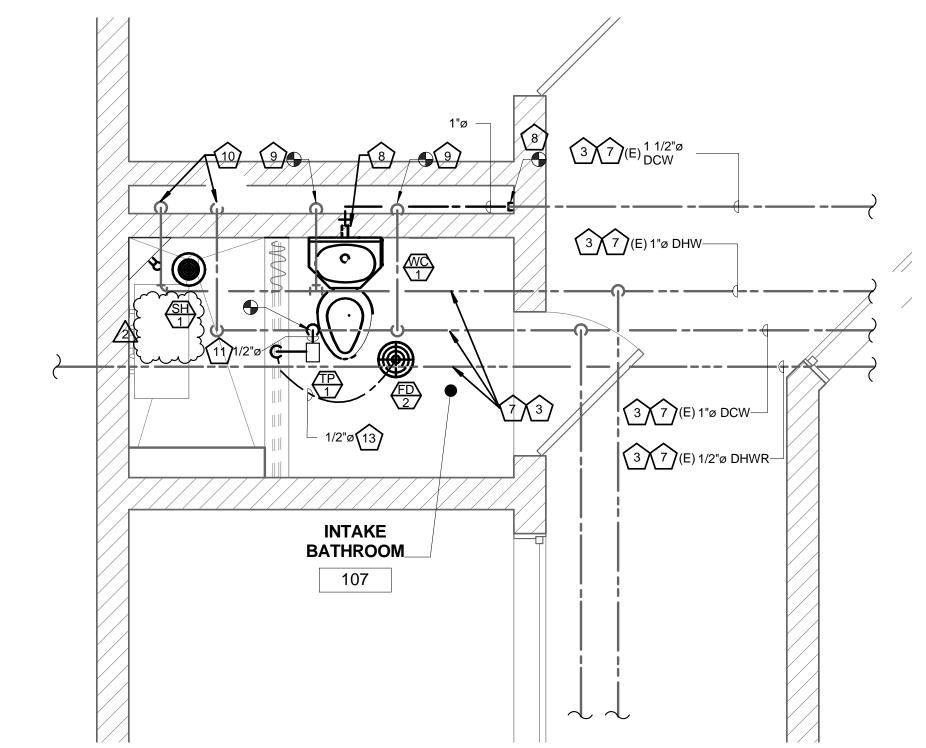


**PLUMBING - FIRST LEVEL WASTE** 2 ENLARGE PLAN
1/2" = 1'-0"





**PLUMBING - FIRST LEVEL WATER** 3 ENLARGE PLAN
1/2" = 1'-0"



9699 Blue Larkspur Lane, Suite 203 Monterey, CA 93940 Telephone (831) 373-4390 / Facsimile (831) 373-6522 www.listengineering.com © LEC 2016 JOB NO.P17037

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**HIBSER YAMAUCHI** Architects, Inc 4602 2nd Street, Suite 3

530.758.1270 tel¦ 530.758.4789 fax

HY Architects Project number:

SAN BENITO COUNTY 708 FLYNN RD HOLLISTER, CA 95023

SAN BENITO COUNTY RENOVATION PROJECT

PLUMBING - FIRST LEVEL **ENLARGE PLAN** 

Client Project Number:

Revit Version: 2017

Drawn By: RM Checked By: JB Issue Date: Issue Date

P1.0

F. Install systems, materials, and equipment level and plumb, parallel and perpendicular to other building

## SHEET INDEX

SHEET NO. DESCRIPTION SHEET INDEX, SYMBOL LIST, ABBREVIATIONS, DETAILS AND **SPECIFICATIONS** TITLE 24 INDOOR LIGHTING COMPLIANCE FORMS

E0.3 TITLE 24 INDOOR LIGHTING COMPLIANCE FORMS E1.1 **OVERALL FLOOR PLAN - LIGHTING** 

## **ELECTRICAL SYMBOL LIST**

① ①- JUNCTION BOX, SIZE AS INDICATED OR REQUIRED PER CODE

O SURFACE MOUNTED LUMINAIRE - CEILING

1 1/2" = 1'-0"

RECESSED LUMINAIRE - T-BAR CEILING

SHADED LUMINAIRE DENOTES EMERGENCY EGRESS LIGHT

| EXISTING LUMINAIRE TO REMAIN LUMINAIRE SUBSCRIPTS

> a,b,c... - LOWER CASE LETTER DENOTES SWITCH LEG A,B,C... - UPPER CASE LETTER DENOTES LUMINAIRE TYPE, SEE LUMINAIRE SCHEDULE

1,2,3... - NUMBER INDICATES CIRCUIT

NUMBERED SHEET NOTE TAG

KVA

KW

KWH

LV

MAX

MCB

MFR

MIN

MSB

KILOVOLT AMPERE

KILOWATT HOUR

LOW VOLTAGE

MANUFACTURER

MAIN LUGS ONLY

MAIN SWITCHBOARD

MAXIMUM

LIGHTING CONTROL PANEL

MAIN CIRCUIT BREAKER

**KILOWATT** 

LIGH1

PLAN OR DETAIL REFERENCE TAG. TOP VALUE DENOTES DETAIL NUMBER. BOTTOM VALUE DENOTES SHEET.

**ABBREVIATIONS** MTD MOUNTED A. AMP AMPERE MTG MOUNTING ALTERNATING CURRENT AFF ABOVE FINISHED FLOOR N.C. NORMALLY CLOSED AMPERES INTERRUPTING NOT IN CONTRACT CAPACITY NOT INCLUDED IN ELECTRICAL AL ALUMINUM SCOPE AWG AMERICAN WIRE GAUGE **NIGHT LIGHT** BC BARE COPPE NORMALLY OPEN NOT TO SCALE CONDUIT CAB CABINET OC ON CENTER CB CIRCUIT BREAKER OVERCURRENT PROTECTION CKT CIRCUIT OWNER FURNISHED CLG CEILING CONTRACTER INSTALLED CO **CONDUIT ONLY** OFOI OWNER FURNISHED OWNER CT **CURRENT TRANSFORMER** INSTALLED CU OCCUPANCY SENSOR DC DIRECT CURRENT POLE DIA PB **PULLBOX** DISC DISCONNECT PC PHOTOCELL DIST DISTRIBUTION PHASE (E) **EXISTING** PANEL EΑ EACH POTENTIAL TRANSFORMER EC **ELECTRICAL CONTRACTOR** PVC POLYVINYL CHLORIDE ELEC ELECTRICAL (R) REMOVE EMT ELECTRICAL METALLIC TUBING RCPT RECEPTACLE (ER) EXISTING RELOCATED RELOCATE EXISTING FULL LOAD AMPERES FLA ROOM FOOT OR FEET RIGID METALLIC CONDUIT **GROUND** RADIO FREQUENCY GΑ **GAUGE** SHEET METAL GALV GALVANIZED SHEET METAL SCREW HΖ STD STANDARD IMC INTERMEDIATE METAL CONDUIT SW SWITCH ISO ISOLATED SWBD SWITCHBOARD J-BOX JUNCTION BOX SWGR SWITCHGEAR

TIMECLOCK

TELEPHONE

TAMPERPROOF

UNLESS OTHERWISE NOTED

TIMESWITCH

**VOLT AMPERE** 

WEATHERPROOF

TYP TYPICAL

VOLT

WATI

XFMR TRANSFORMER

UON

VA

Revisions

IF THIS SHEET IS NOT 30"x42", IT IS

3" = 1'-0"

A REDUCED PRINT SCALE ACCORDINGLY

Revisions By Date Apr **OWNER REVISIONS** NWB 2-20-18 NW

**BID DOCUMENTS** 

SSUE DATE: <u>10/27/2017</u> \_\_ BY:\_\_\_<u>NB</u>\_

Whittington

Electric, Inc WEI Project#: 417-024 Engineering / Commercial / Industria

1940 Industrial Drive • Auburn, CA 95603

Office (530) 823-3055 • Fax (530) 823-3066

This document is the property of the Owner and is not to be used without his written permission Architect/Engineer Of Record:

E21078 Exp. 03-31-19

HIBSER YAMAUCH Architects, Inc. 4602 2nd Street, Suite 3 Davis, CA 95618

530.758.1270 tel; 530.758.4789 fax HY Architects Project number:

SAN BENITO JUVENILE HALL 708 FLYNN RD HOLLISTER, CA 95023

SAN BENITO COUNTY

**RENOVATION PROJECT** 

SHEET INDEX, SYMBOL LIST, ABBREVIATIONS, AND ELECTRICAL **SPECIFICATIONS** 

AS NOTED Drawn By: RS

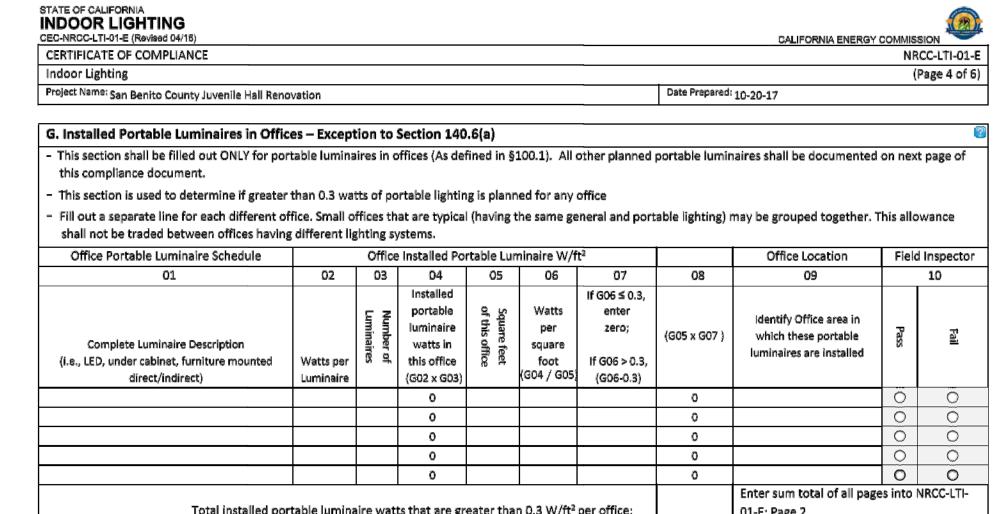
Client Project Number:

Client Proj. #

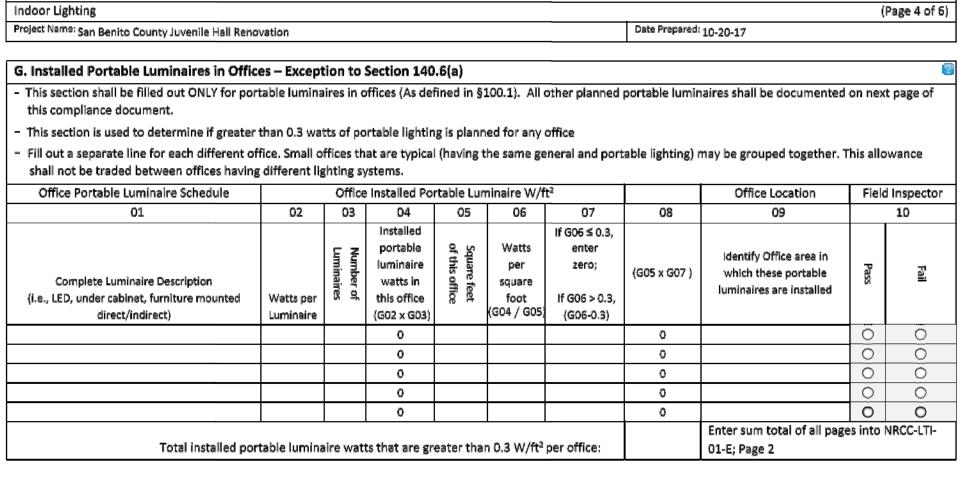
systems and components, where installed exposed in finished spaces. G. Coordinate electrical systems, equipment, and materials installations with other building components. Checked By: NB H. Install new work and connect to existing work with minimum interference to existing facilities. ssue Date: 10/27/2017 I. Connect new work to existing work in neat and acceptable manner. Revit Version: N/A

TE OF CALIFORNIA  DOOR LIGHTING  C-NRCC-LTI-01-E (Revised 04/16)  ERTIFICATE OF COMPLIANCE	CALIFORNIA ENERGY COMMISSION  NRCC-LTI-01-E	STATE OF CALIFORNIA INDOOR LIGHTING CEC-NRCC-LTI-01-E (Revised 04/18)  CERTIFICATE OF COMPLIANCE	CALIFORNIA ENERGY COMMISSION NRCC-LTI-01-E	STATE OF CALIFORNIA INDOOR LIGHTING CEC-NRCC-LTI-01-E (Revised 04/18) CERTIFICATE OF COMPLIANCE	
door Lighting oject Name: San Benito County Juvenile Hall Renovation	(Page 1 of 6)  Date Prepared: 10-20-17	Indoor Lighting Project Name: San Benito County Juvenile Hall Renovation	(Page 2 of 6)  Date Prepared: 10-20-17	Indoor Lighting Project Name: San Benito County Juvenile Hall Renovation	Date Prepared: 10-20-1
General Information		C. Summary of Allowed Lighting Power	2	G. Installed Portable Luminaires in Offices – Exception to Section 140.6(a)	
imate Zone:  Conditioned Floor Area: 1618  Unconditioned Floor Area:		Conditioned and Unconditioned space Lighting must not be combined for compliance Indoor Lighting Power for Conditioned Spaces	Indoor Lighting Power for Unconditioned Spaces	<ul> <li>This section shall be filled out ONLY for portable luminaires in offices (As defined in this compliance document.</li> </ul>	n §100.1). All other planned portable luminaires s
illding Type:   ✓ Nonresidential   High-Rise  Schools   Relocatable Public Schools   Condition		Installed Lighting 01 NRCC-LTI-01-E, Table H, page 5 + 378	Installed Lighting NRCC-LTI-O1-E, Table H, page 5 +	<ul> <li>This section is used to determine if greater than 0.3 watts of portable lighting is plate.</li> <li>Fill out a separate line for each different office. Small offices that are typical (having)</li> </ul>	
ase of Construction:  New Construction  Addition  thod of Compliance:  Complete Building  Area Cate	n 🗹 Alteration	Portable Only for Offices NRCC-LTI-01-E, Table G, page 4 +		shall not be traded between offices having different lighting systems.  Office Portable Luminaire Schedule  Office Installed Portable I	<del></del>
ject Address: 2301 Technology Parkway, Hollister, CA 95023	La Talloted	Minus Lighting Control Credits NRCC-LTI-02-E, page 2  Adjusted Installed Lighting Power  378	Minus Lighting Control Credits NRCC-LTI-02-E, page 2  Adjusted Installed Lighting Power	01 02 03 04 05 Installed	06 07 08 If G06 ≤ 0.3, Watts enter
ighting Compliance Documents (select yes for each document included)		(row 1 plus row 2 minus row 3) = 378  Complies ONLY if installed ≤ Allowed (Box 04 < Box 05)	(row 1 minus row 3)   =   0  Complies ONLY if Installed ≤ Allowed (Box 04 < Box 05)	Complete Luminaire Description	per zero; (G05 x G07 ) v
detailed instructions on the use of this and all Energy Efficiency Standards compliance documents, references  YES NO COMP. DOC. TITLE		Allowed Lighting Power Conditioned NRCC-LTI-03-E, page 1	Allowed Lighting Power Unconditioned NRCC-LTI-03-E, page 1	(i.e., LED, under cabinet, furniture mounted Watts per S s this office S s direct/indirect) Luminaire (G02 x G03)	foot If G06 > 0.3, (G04 / G05) (G06-0.3)
NRCC-LTI-01-E Certificate of Compliance. All Pages required on pl     NRCC-LTI-02-E Lighting Controls, Certificate of Compliance, and PA		O5 Alterations with replacement luminaires that have at least 50/35% lower power compared to the original existing luminaires, 50/35% lower power compared to the original existing luminaires, 50/35% lower power compared to the original existing luminaires, 50/35% lower power compared to the original existing luminaires, 50/35% lower power compared to the original existing luminaires, 50/35% lower power compared to the original existing luminaires, 50/35% lower power compared to the original existing luminaires, 50/35% lower power compared to the original existing luminaires, 50/35% lower power compared to the original existing luminaires, 50/35% lower power compared to the original existing luminaires, 50/35% lower power compared to the original existing luminaires, 50/35% lower power compared to the original existing luminaires, 50/35% lower power compared to the original existing luminaires, 50/35% lower power compared to the original existing luminaires, 50/35% lower power compared to the original existing luminaires, 50/35% lower power compared to the original existing luminaires, 50/35% lower power compared to the original existing luminaires and the original exists luminaires and t	Alterations with replacement luminaires that have at least 35% lower power compared to the original existing luminaires,	0	0
NRCC-LTI-03-E Indoor Lighting Power Allowance     NRCC-LTI-04-E Tailored Method Worksheets			ay instead use the allowed wattage from NRCC-LTI-06, page 2	0	0
NRCC-LTI-05-E Line Voltage Track Lighting Worksheets     NRCC-LTI-06-E Indoor Lighting Existing Conditions		D. Declaration of Required Certificates of Installation  Declare by selecting yes for all of the Certificates that will be submitted. (Retain copies and veri	y forms are completed and signed.)	Total installed portable luminaire watts that are greater t	han 0.3 W/ft² per office: 01-E
		YES NO Form/Title  NRCI-LTI-01-E - Must be submitted for all buildings	☐ Field Inspector		
		NRCI-LTI-02-E - Must be submitted for a lighting control system, or for an to be recognized for compliance.	☐ Field Inspector		
		NRCI-LTI-03-E - Must be submitted for a line-voltage track lighting integral overcurrent protection panel used to energize only line-voltage track lighting.	ting, to be recognized for compliance.		
		NRCI-LTI-04-E - Must be submitted for two interlocked systems serving at conference room, a multipurpose room, or a theater to be recognized for a Power Adjustment Factor (PAE) to	compliance.		
		NRCI-LTI-05-E - Must be submitted for a Power Adjustment Factor (PAF) t      NRCI-LTI-06-E - Must be submitted for additional wattage installed in a vi			
ilding Energy Efficiency Standards - 2016 Nonresidential Compliance	April 2016	CA Building Energy Efficiency Standards - 2016 Nonresidential Compliance	April 2016	CA Building Energy Efficiency Standards - 2016 Nonresidential Compliance	
		and a second sec	April 2016	2.5 Sentang Energy Entwentry Standards - 2010 Nonesidential Compliance	
CALIFORNIA DR LIGHTING		STATE OF CALIFORNIA INDOOR LIGHTING		STATE OF CALIFORNIA INDOOR LIGHTING — LIGHTING CONTROLS	
CATE OF COMPLIANCE	CALIFORNIA ENERGY COMMISSION  NRCC-LTI-01-E	CEC-NRCC-LTI-01-E (Revised 04/16)  CERTIFICATE OF COMPLIANCE	CALIFORNIA ENERGY COMMISSION  NRCC-LTI-01-E	CEC-NRCC-LTI-02-E (Revised 01/16)  CERTIFICATE OF COMPLIANCE  Indoor Lighting - Lighting Controls	
Lighting Name: San Benito County Juvenile Hall Renovation	Date Prepared: 10-20-17	Indoor Lighting Project Name: San Benito County Juvenile Hall Renovation	(Page 6 of 6)  Date Prepared: 10-20-17	Project Name:San Benito County Juvenile Hall Renovation	Data Prepared: 10-20-
rate Lighting Schedule Must Be Filled Out for Conditioned and Unconditioned Spaces. In NDITIONED SPACE UNCONDITIONED SPACE	Installed Lighting Power listed on this Lighting Schedule is only for:	DOCUMENTATION AUTHOR'S DECLARATION STATEMENT  1. I certify that this Certificate of Compliance documentation is accurate and complete.		A. Mandatory Lighting Control Declaration Statements (Indicate if the	e measure applies by checking yes or no
		Documentation Author Name: Nathan Beer Documentation	on Author Signature:  te: 10-20-17	YES NO Control Requirements	
oor Lighting Schedule and Field Inspection Energy Checklist  Luminaire Schedule Installed Watt  02 03 04	105 06 07 08	Address: 1940 Industrial Drive	tion Identification (If applicable):	Lighting shall be controlled by self-contained lighting control device     Efficiency Regulations in accordance with Section 110.9.	es which are certified to the Energy Commission
How wattage was determined	57 58 57 58 58 57 58 58 58 58 58 58 58 58 58 58 58 58 58	City/State/Zip: Auburn, CA 95603  RESPONSIBLE PERSON'S DECLARATION STATEMENT	523-3055	Lighting shall be controlled by a lighting control system or energy me shall be submitted in accordance with Section 130.4(b).	
	ires stalled 105 )	<ol> <li>I certify the following under penalty of perjury, under the laws of the State of California:</li> <li>The information provided on this Certificate of Compliance is true and correct.</li> <li>I am eligible under Division 3 of the Business and Professions Code to accept responsibility for the business.</li> </ol>	ilding design or system design identified on this Certificate of Compliance	One or more Track Lighting Integral Current Limiters shall be install §130.0. Additionally, an Installation Certificate shall be submitted in	n accordance with Section 130.4(b).
Complete Luminaire Description  (i.e, 3 lamp fluorescent troffer, F3278, one dimmable electronic ballast)  CEC Detail Luminaire  (i.e, 3 lamp fluorescent troffer, F3278, one dimmable electronic ballast)	Primary Function area in which these luminaires are installed Pass Fail	<ul> <li>(responsible designer).</li> <li>3. The energy features and performance specifications, materials, components, and manufactured devices and compliance conform to the requirements of Title 24, Part 1 and Part 6 of the California Code of Regulations.</li> </ul>	ces for the building design or system design identified on this Certificate of	A Track Lighting Supplementary Overcurrent Protection Panel shall Installation Certificate shall be installed in accordance with Section	130.4(b).
2'x4' LED Luminaire, T-Bar 31.5	12 378 Gymnasium Area	<ol> <li>The building design features or system design features identified on this Certificate of Compliance are documents, worksheets, calculations, plans and specifications submitted to the enforcement agency</li> </ol>	e consistent with the information provided on other applicable compliance for approval with this building permit application.	All lighting controls and equipment shall comply with the applicable instructions in accordance with Section 130.1.	e requirements in §110.9 and shall be installed in
	0 0 0	5. I will ensure that a completed signed copy of this Certificate of Compliance shall be made available we enforcement agency for all applicable inspections. I understand that a completed signed copy of this builder provides to the building owner at occupancy.	Certificate of Compliance is required to be included with the documentation the	All luminaires shall be functionally controlled with manual ON and a controlled with a	
	0 0 0	Responsible Designer Name: Nathan Baer  Company: Whittington Electric, Inc.  Date Signed	Designer Signature: 10-20-17	General lighting shall be separately controlled from all other lighting and special effects lighting shall each be separately controlled on contamental, and special effects lighting shall each be separately controlled on contamental.	ircuits that are 20 amps or less. When track lighti
	0 0 0	Address: 1940 Industrial Drive	1.078	The general lighting of any enclosed area 100 square feet or larger, multi-level lighting control requirements in accordance with Section	with a connected lighting load that exceeds 0.5 v
INSTALLED WATTS PAGE	E TOTAL:  378  Enter sum total of all pages into NRCC-LTI-01-E; Page 2	City/State/Zip: Auburn, CA 95603  Phone: 530	-523-3055	All installed indoor lighting shall be equipped with controls that me	
	NACC-LII-O1-C, Fage 2			Lighting in all Daylit Zones shall be controlled in accordance with the	e requirements in Section 130.1(d) and daylit zor
				Lighting power in buildings larger than 10,000 square feet shall be accordance with Section 130.1(e).	capable of being automatically reduced in respon
				Before an occupancy permit is granted for a newly constructed built normal use, indoor lighting controls serving the building, area, or significant to the serving the building.	ite shall be certified as meeting the Acceptance R
				accordance with Section 130.4.(a). The controls required to meet to controls, and demand responsive controls.	he Acceptance Requirements include automatic
ilding Energy Efficiency Standards - 2016 Nonresidential Compliance	April 2016	CA Building Energy Efficiency Standards - 2016 Nonresidential Compliance	April 2015	CA Building Energy Efficiency Standards - 2016 Nonresidential Compliance	
CALIFORNIA DR LIGHTING — LIGHTING CONTROLS C-LTI-02-E (Revised 01/18)	CALIFORNIA ENERGY COMMISSION	STATE OF CALIFORNIA INDOOR LIGHTING — LIGHTING CONTROLS CEC-NRCC-LTI-02-E (Revised 01/16)	CALIFORNIA ENERGY COMMISSION		
CATE OF COMPLIANCE ighting - Lighting Controls	NRCC-LTI-02-E (Page 2 of 3)	CERTIFICATE OF COMPLIANCE Indoor Lighting - Lighting Controls	NRCC-LTI-02-E (Page 3 of 3)		
San Benito County Juvenile Hall Renovation	Date Propered: 10-20-17	Project Name: San Benito County Juvenile Hall Renovation	Date Prepared; 10-20-17		
	paces. This page is used only for the following:	DOCUMENTATION AUTHOR'S DECLARATION STATEMENT			
·		Nathan Baer	on Author Signature:		
NDITIONED SPACES UNCONDITIONED SPACES	lation, and Field Inspection Checklist		tion Identification (if applicable):		
ONDITIONED SPACES UNCONDITIONED SPACES	PAF Credit Calculation 2 한 표 전	##_40 HIMMAN INI MILLA			
ONDITIONED SPACES UNCONDITIONED SPACES  Mandatory and Prescriptive Indoor Lighting Control Schedule, PAF Calcula  Standar	PAF Credit Calculation 2 Field Inspector of the complying With 1 (11 Control of the complying With 1 (12 Control of the contro	City/State/Zip: Auburn, CA  Phone: 530	523-3055		
ONDITIONED SPACES UNCONDITIONED SPACES  Clandatory and Prescriptive Indoor Lighting Control Schedule, PAF Calcula  Standar  ( ✓ all tha	PAF Credit Calculation Field Inspector  Field Inspector  Field Inspector  Field Inspector  Test Required  Control Control  Control Lighting  if Exempted)  PAF Credit Calculation PAF  Field Inspector  Field Inspector	City/State/Zip: Auburn, CA  RESPONSIBLE PERSON'S DECLARATION STATEMENT  I certify the following under penalty of perjury, under the laws of the State of California:  1. The information provided on this Certificate of Compliance is true and correct.			
ONDITIONED SPACES UNCONDITIONED SPACES  Mandatory and Prescriptive Indoor Lighting Control Schedule, PAF Calcula  Standar (✓ all tha  Lighting Control Schedule  01 02 03 04 05 0  Type/ Description of Lighting	PAF Credit Calculation Field Inspector  Field Inspector  Field Inspector  Field Inspector  Control Lighting  Field Inspector  Field Inspector  Field Inspector  Control Lighting  PAF 12 13 14 15	City/State/Zip: Auburn, CA  RESPONSIBLE PERSON'S DECLARATION STATEMENT  I certify the following under penalty of perjury, under the laws of the State of California:  1. The information provided on this Certificate of Compliance is true and correct.  2. I am eligible under Division 3 of the Business and Professions Code to accept responsibility for the bu (responsible designer).	Iding design or system design identified on this Cartificate of Compliance		
CONDITIONED SPACES UNCONDITIONED SPACES  Mandatory and Prescriptive Indoor Lighting Control Schedule, PAF Calcula  Standar (✓ all tha  Lighting Control Schedule  01 02 03 04 05 0  Type/ Description of Lighting  Control (i.e.: occupancy sensor, # 151 151 152 152 152 153 153 153 153 153 153 153 153 153 153	PAF Credit Calculation Field Inspector  Test Required  Control  Lighting If Exempted)  PAF Credit Calculation  Field Inspector  Test Required  Control  Lighting PAF  Control  PAF  Control  Lighting PAF  Standards  PAF  Control  Standards  PAF  Control  Standards  PAF  Standards  Fai  Fai  Page  PAF  Standards  Fai  Fai  Page  Standards  Fai  Fai  Fai  Fai  Fai  Fai  Fai  Fa	RESPONSIBLE PERSON'S DECLARATION STATEMENT  I certify the following under penalty of perjury, under the laws of the State of California:  1. The information provided on this Certificate of Compliance is true and correct.  2. I am eligible under Division 3 of the Business and Professions Code to accept responsibility for the bu (responsible designer).  3. The energy features and performance specifications, materials, components, and manufactured devi Compliance conform to the requirements of Title 24, Part 1 and Part 6 of the California Code of Regulations.  The building design features or system design features identified on this Certificate of Compliance and	lding design or system design identified on this Certificate of Compliance ces for the building design or system design identified on this Certificate of ations. e consistent with the information provided on other applicable compliance		
Mandatory and Prescriptive Indoor Lighting Control Schedule, PAF Calcula    Standar (✓ all tha	PAF Credit Calculation  Field Inspector  Fail  F	City/State/Zip: Auburn, CA  RESPONSIBLE PERSON'S DECLARATION STATEMENT  I certify the following under penalty of perjury, under the laws of the State of California:  1. The information provided on this Certificate of Compliance is true and correct.  2. I am eligible under Division 3 of the Business and Professions Code to accept responsibility for the bu (responsible designer).  3. The energy features and performance specifications, materials, components, and manufactured devi Compliance conform to the requirements of Title 24, Part 1 and Part 6 of the California Code of Regulations and State of Compliance are documents, worksheets, calculations, plans and specifications submitted to the enforcement agency  5. I will ensure that a completed signed copy of this Certificate of Compliance shall be made available we enforcement agency for all applicable inspections. I understand that a completed signed copy of this	lding design or system design identified on this Certificate of Compliance ces for the building design or system design identified on this Certificate of ations.  It consistent with the information provided on other applicable compliance for approval with this building permit application.  It the building permit(s) issued for the building, and made available to the		
Mandatory and Prescriptive Indoor Lighting Control Schedule, PAF Calcula    Standar (✓ all tha	PAF Credit Calculation  Field Inspector  Fail  Fail  Fail  Pass  Control  Credit Calculation  Credit Calculation  Control  Pass  Pas	City/State/Zip: Auburn, CA  RESPONSIBLE PERSON'S DECLARATION STATEMENT  I certify the following under penalty of perjury, under the laws of the State of California:  1. The information provided on this Certificate of Compliance is true and correct.  2. I am eligible under Division 3 of the Business and Professions Code to accept responsibility for the business (responsible designer).  3. The energy features and performance specifications, materials, components, and manufactured devisions Compliance conform to the requirements of Title 24, Part 1 and Part 6 of the California Code of Regulations. The building design features or system design features identified on this Certificate of Compliance and documents, worksheets, calculations, plans and specifications submitted to the enforcement agency.  5. I will ensure that a completed signed copy of this Certificate of Compliance shall be made available we enforcement agency for all applicable inspections. I understand that a completed signed copy of this builder provides to the building owner at occupancy.  Responsible Designer Name:  Nathan Baer  Phone: 530  Responsible Designer/Phone: 540  Phone: 530  Phone: 540  Phon	Iding design or system design identified on this Certificate of Compliance ces for the building design or system design identified on this Certificate of ations.  It consistent with the information provided on other applicable compliance for approval with this building permit application.  It the building permit(s) issued for the building, and made available to the Certificate of Compliance is required to be included with the documentation the		
Mandatory and Prescriptive Indoor Lighting Control Schedule, PAF Calcula    Standar (✓ all tha	PAF Credit Calculation  Field Inspector  Fail  F	RESPONSIBLE PERSON'S DECLARATION STATEMENT  I certify the following under penalty of perjury, under the laws of the State of California:  1. The information provided on this Certificate of Compliance is true and correct.  2. I am eligible under Division 3 of the Business and Professions Code to accept responsibility for the business and Professions Code to accept responsibility for the business and Professions Code to accept responsibility for the business and Professions Code to accept responsibility for the business and performance specifications, materials, components, and manufactured devisor Compliance conform to the requirements of Title 24, Part 1 and Part 6 of the California Code of Regulations. The building design features or system design features identified on this Certificate of Compliance are documents, worksheets, calculations, plans and specifications submitted to the enforcement agency.  I will ensure that a completed signed copy of this Certificate of Compliance shall be made available we enforcement agency for all applicable inspections. I understand that a completed signed copy of this builder provides to the building owner at occupancy.  Responsible Designer Name:  Nathan Baer  Company: Whittington Electric, Inc.  Date Signed	Iding design or system design identified on this Certificate of Compliance ces for the building design or system design identified on this Certificate of ations.  It consistent with the information provided on other applicable compliance for approval with this building permit application. It the building permit(s) issued for the building, and made available to the Certificate of Compliance is required to be included with the documentation the Cesigner Signature:		
Mandatory and Prescriptive Indoor Lighting Control Schedule, PAF Calcula  Standar (✓ all tha  Lighting Control Schedule  01 02 03 04 05 0  Type/ Description of Lighting Control (i.e.: occupancy sensor, # 9130.0 (b)  Location in Building automatic time switch, of dimmer, automatic daylight, etc)	PAF Credit Calculation  Field Inspector  Fail  F	City/State/Zip: Auburn, CA  RESPONSIBLE PERSON'S DECLARATION STATEMENT  I certify the following under penalty of perjury, under the laws of the State of California:  1. The information provided on this Certificate of Compliance is true and correct.  2. I am eligible under Division 3 of the Business and Professions Code to accept responsibility for the bu (responsible designer).  3. The energy features and performance specifications, materials, components, and manufactured devi Compliance conform to the requirements of Title 24, Part 1 and Part 6 of the California Code of Regulations, worksheets, calculations, plans and specifications submitted to the enforcement agency  5. I will ensure that a completed signed copy of this Certificate of Compliance shall be made available we enforcement agency for all applicable inspections. I understand that a completed signed copy of this builder provides to the building owner at occupancy.  Responsible Designer Name:  Nathan Baer  Company: Whittington Electric, Inc.  Address:  1940 Industrial Drive	Iding design or system design identified on this Certificate of Compliance ces for the building design or system design identified on this Certificate of ations.  It consistent with the information provided on other applicable compliance for approval with this building permit application. It the building permit(s) issued for the building, and made available to the Certificate of Compliance is required to be included with the documentation the Cesigner Signature:		
Mandatory and Prescriptive Indoor Lighting Control Schedule, PAF Calcula    Standar (✓ all tha	PAF Credit Calculation   Field Inspector   Field Inspector   Field Inspector   Test Required   Control   Credit   Control   Contr	City/State/Zip: Auburn, CA  RESPONSIBLE PERSON'S DECLARATION STATEMENT  I certify the following under penalty of perjury, under the laws of the State of California:  1. The information provided on this Certificate of Compliance is true and correct.  2. I am eligible under Division 3 of the Business and Professions Code to accept responsibility for the but (responsible designer).  3. The energy features and performance specifications, materials, components, and manufactured devided Compliance conform to the requirements of Title 24, Part 1 and Part 6 of the California Code of Regulation of the Division of Compliance and documents, worksheets, calculations, plans and specifications submitted to the enforcement agency  5. I will ensure that a completed signed copy of this Certificate of Compliance shall be made available were enforcement agency for all applicable inspections. I understand that a completed signed copy of this builder provides to the building owner at occupancy.  Responsible Designer Name: Nathan Baer  Company: Whittington Electric, Inc.  License: E2:  License: E3:  License: E4:  License: E2:  License: E4:	Iding design or system design identified on this Certificate of Compliance  ses for the building design or system design identified on this Certificate of ations.  e consistent with the information provided on other applicable compliance for approval with this building permit application.  ith the building permit(s) issued for the building, and made available to the Certificate of Compliance is required to be included with the documentation the  Designer Signature:  10-20-17		
Mandatory and Prescriptive Indoor Lighting Control Schedule, PAF Calculated Standars (✓ all that Lighting Control Schedule  1	PAF Credit Calculation   Field Inspector   Field Inspector   Field Inspector   Test Required   Control   Credit   Control   Contr	City/State/Zip: Auburn, CA  RESPONSIBLE PERSON'S DECLARATION STATEMENT  I certify the following under penalty of perjury, under the laws of the State of California:  1. The information provided on this Certificate of Compliance is true and correct.  2. I am eligible under Division 3 of the Business and Professions Code to accept responsibility for the but (responsible designer).  3. The energy features and performance specifications, materials, components, and manufactured devided Compliance conform to the requirements of Title 24, Part 1 and Part 6 of the California Code of Regulation of the Division of Compliance and documents, worksheets, calculations, plans and specifications submitted to the enforcement agency  5. I will ensure that a completed signed copy of this Certificate of Compliance shall be made available were enforcement agency for all applicable inspections. I understand that a completed signed copy of this builder provides to the building owner at occupancy.  Responsible Designer Name: Nathan Baer  Company: Whittington Electric, Inc.  License: E2:  License: E3:  License: E4:  License: E2:  License: E4:	Iding design or system design identified on this Certificate of Compliance  ses for the building design or system design identified on this Certificate of ations.  e consistent with the information provided on other applicable compliance for approval with this building permit application.  ith the building permit(s) issued for the building, and made available to the Certificate of Compliance is required to be included with the documentation the  Designer Signature:  10-20-17		
Mandatory and Prescriptive Indoor Lighting Control Schedule, PAF Calcula    Standar	PAF Credit Calculation 2	City/State/Zip: Auburn, CA  RESPONSIBLE PERSON'S DECLARATION STATEMENT  I certify the following under penalty of perjury, under the laws of the State of California:  1. The information provided on this Certificate of Compliance is true and correct.  2. I am eligible under Division 3 of the Business and Professions Code to accept responsibility for the but (responsible designer).  3. The energy features and performance specifications, materials, components, and manufactured devided Compliance conform to the requirements of Title 24, Part 1 and Part 6 of the California Code of Regulation of the Division of Compliance and documents, worksheets, calculations, plans and specifications submitted to the enforcement agency  5. I will ensure that a completed signed copy of this Certificate of Compliance shall be made available were enforcement agency for all applicable inspections. I understand that a completed signed copy of this builder provides to the building owner at occupancy.  Responsible Designer Name: Nathan Baer  Company: Whittington Electric, Inc.  License: E2:  License: E3:  License: E4:  License: E2:  License: E4:	Iding design or system design identified on this Certificate of Compliance  ses for the building design or system design identified on this Certificate of ations.  e consistent with the information provided on other applicable compliance for approval with this building permit application.  ith the building permit(s) issued for the building, and made available to the Certificate of Compliance is required to be included with the documentation the  Designer Signature:  10-20-17		
Additional Spaces    UNCONDITIONED SPACES	PAF Credit Calculation 2	City/State/Zip: Auburn, CA  RESPONSIBLE PERSON'S DECLARATION STATEMENT  I certify the following under penalty of perjury, under the laws of the State of California:  1. The information provided on this Certificate of Compliance is true and correct.  2. I am eligible under Division 3 of the Business and Professions Code to accept responsibility for the but (responsible designer).  3. The energy features and performance specifications, materials, components, and manufactured devided Compliance conform to the requirements of Title 24, Part 1 and Part 6 of the California Code of Regulation of the Division of Compliance and documents, worksheets, calculations, plans and specifications submitted to the enforcement agency  5. I will ensure that a completed signed copy of this Certificate of Compliance shall be made available were enforcement agency for all applicable inspections. I understand that a completed signed copy of this builder provides to the building owner at occupancy.  Responsible Designer Name: Nathan Baer  Company: Whittington Electric, Inc.  License: E2:  License: E3:  License: E4:  License: E2:  License: E4:	Iding design or system design identified on this Certificate of Compliance  ses for the building design or system design identified on this Certificate of ations.  e consistent with the information provided on other applicable compliance for approval with this building permit application.  ith the building permit(s) issued for the building, and made available to the Certificate of Compliance is required to be included with the documentation the  Designer Signature:  10-20-17		
Address    Wandatory and Prescriptive Indoor Lighting Control Schedule, PAF Calcular  Standar  (✓ all that  Lighting Control Schedule  01	PAF Credit Calculation 2	City/State/Zip: Auburn, CA  RESPONSIBLE PERSON'S DECLARATION STATEMENT  I certify the following under penalty of perjury, under the laws of the State of California:  1. The information provided on this Certificate of Compliance is true and correct.  2. I am eligible under Division 3 of the Business and Professions Code to accept responsibility for the but (responsible designer).  3. The energy features and performance specifications, materials, components, and manufactured devided Compliance conform to the requirements of Title 24, Part 1 and Part 6 of the California Code of Regulation of the Division of Compliance and documents, worksheets, calculations, plans and specifications submitted to the enforcement agency  5. I will ensure that a completed signed copy of this Certificate of Compliance shall be made available were enforcement agency for all applicable inspections. I understand that a completed signed copy of this builder provides to the building owner at occupancy.  Responsible Designer Name: Nathan Baer  Company: Whittington Electric, Inc.  License: E2:  License: E3:  License: E4:  License: E2:  License: E4:	Iding design or system design identified on this Certificate of Compliance  ses for the building design or system design identified on this Certificate of ations.  e consistent with the information provided on other applicable compliance for approval with this building permit application.  ith the building permit(s) issued for the building, and made available to the Certificate of Compliance is required to be included with the documentation the  Designer Signature:  10-20-17		

GRAPHIC SCALES:



1 1/2" = 1'-0"



Lighting shall be controlled by self-contained lighting control devices which are certified to the Energy Commission according to the Title 20 Appliance

Lighting shall be controlled by a lighting control system or energy management control system in accordance with §110.9. An Installation Certificate

A Track Lighting Supplementary Overcurrent Protection Panel shall be installed in accordance with Section 110.9 and Section 130.0. Additionally, an

All lighting controls and equipment shall comply with the applicable requirements in §110.9 and shall be installed in accordance with the manufacturer's

General lighting shall be separately controlled from all other lighting systems in an area. Floor and wall display, window display, case display, ornamental,

The general lighting of any enclosed area 100 square feet or larger, with a connected lighting load that exceeds 0.5 watts per square foot shall meet the

Lighting power in buildings larger than 10,000 square feet shall be capable of being automatically reduced in response to a Demand Responsive Signal in

Before an occupancy permit is granted for a newly constructed building or area, or a new lighting system serving a building, area, or site is operated for

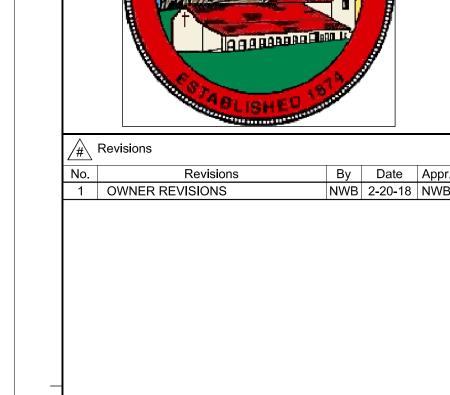
normal use, indoor lighting controls serving the building, area, or site shall be certified as meeting the Acceptance Requirements for Code Compliance in accordance with Section 130.4.(a). The controls required to meet the Acceptance Requirements include automatic daylight controls, automatic shut-OFF

and special effects lighting shall each be separately controlled on circuits that are 20 amps or less. When track lighting is used, general, display,

Lighting in all Daylit Zones shall be controlled in accordance with the requirements in Section 130.1(d) and daylit zones are shown on the plans.

All installed indoor lighting shall be equipped with controls that meet the applicable Shut-OFF control requirements in Section 130.1(c).

One or more Track Lighting Integral Current Limiters shall be installed which have been certified to the Energy Commission in accordance with §110.9 and



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April 2016

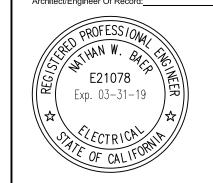
NRCC-LTI-02-E

(Page 1 of 3)

January 2016

Whittington Electric, Inc. WEI Project#: 417-024 Engineering / Commercial / Industrial 1940 Industrial Drive • Auburn, CA 95603 Office (530) 823-3055 • Fax (530) 823-3066

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HIBSER YAMAUCHI Architects, Inc. 4602 2nd Street, Suite 3 Davis, CA 95618 530.758.1270 tel ¦ 530.758.4789 fax

HY Architects Project number:

SAN BENITO JUVENILE HALL

708 FLYNN RD HOLLISTER, CA 95023

SAN BENITO COUNTY RENOVATION PROJECT

TITLE 24 INDOOR LIGHTING

COMPLIANCE FORMS Client Project Number: Client Proj.#

Drawn By: RS Checked By: NB Issue Date: 10/27/2017

**E0.2** Revit Version: N/A

CERTIFICATE OF COMBILIANCE	CEC-NRCC-LTI-03-E (Revised 04/16)				STATE OF CALIFORNIA INDOOR LIGHTING POWER ALLOWANCE CEC-NRCC-LTH-03-E (Revised 04/16) CERTIFICATE OF COMPLIANCE  NRCC-LTH-03-E (Revised 04/16)  NRCC-LTH-03-E (Revised 04/16)			
	C-LTI-03-E ge 1 of 4) Certificate of Compliance - Indoor Lighting Power Allowance Project Name: San Benito County Juvenile Hall Renovation				CERTIFICATE OF COMPLIANCE  Certificate of Compliance - Indoor Lighting Power Allowance  Project Name: San Benito County Juvenile Hall Renovation  Date Prapared: 10-20-17			
A separate page must be filled out for Conditioned and Unconditioned Spaces. This page is only for:	A separate page must be filled out for Conditioned and Unconditioned Spaces. This page	A separate page must be filled out for Conditioned and Unconditioned Spaces. This page is only for:			A separate page must be filled out for Conditioned and Unconditioned Spaces. This page is only for:			
CONDITIONED spaces UNCONDITIONED spaces  A, SUMMARY TOTALS OF LIGHTING POWER ALLOWANCES	✓ CONDITIONED spaces UNCONDITIONED spaces				ONDITIONED spaces			
If using Complete Building Method for compliance, use only the total in column (a) as total allowed building watts.  If using Area Category Method, Tailored Method, or a combination of Area Category and Tailored Method for compliance, use only the total in column (b) as the allowed building watts	otal  C -2 AREA CATEGORY METHOD GENERAL LIGHTING POWER ALLOWANCE  - Do not include portable lighting for offices. Portable lighting for offices shall be document  - Separately list lighting for each primary function area as defined in §100.1 of the Standard	-	2	01 02 03 2 Additional	LIGHTING WATTAGE ALLOWANCE (from Table 140.6-C F	06 A		
1 Complete Building Method Allowed Watts. Documented in section B of NRCC-LTI-03-E (below on this page) 0	01 AREA CATEGORY (From §140.6 Table 140.6-C)	02 03 WATTS	04 ALLOWED	Primary Sq Ft or Watts Function Linear ft 1 Allowed	Allowance Description(s) and Quantity of Special (02 x 03) Luminaire Types in each Primary Function	al Total Design S		
2 Area Category Method Allowed Watts, Documented in section C-1 of NRCC-LTI-03-E (below on this page) 3 Tailored Method Allowed Watts, Documented in section A of NRCC-LTI-04-E	Location in Building Primary Function Area per Table 1	140.6-C PER ft <sup>2</sup> X AREA (ft	<sup>2</sup> ) = WATTS		0 0			
TOTAL ALLOWED BUILDING WATTS. Enter number into correct cell on NRCC-LTI-01, Page 2, Row 1 0	Day Room Gymnasium	1 1618	1618 0		0 0			
Check here if building contains both conditioned and unconditioned areas.			0		0 0			
. COMPLETE BUILDING METHOD LIGHTING POWER ALLOWANCE  01  02  03	04		0		0 0			
	OWED ATTS		0		0 0			
Total Area:	0		0		0 0			
Total Watts. Enter Total Watts into section A, row 1 (Above on this page)	0		0		0			
C -1 AREA CATEGORY METHOD TOTAL LIGHTING POWER ALLOWANCES  Total from section C-2. 161			0		0 0			
Total from section C-3. 0			0		0			
Total Watts. Enter Total Watts into section A, row 2 (Above on this page). 161  For Alterations Only – Reduced lighting power option (Total Allowed Watts x 0.85). Enter this value into section A, row 2 if using this option.			0	1 Use linear feet only for additional allowance for whi	TOTALS – Enter into TOTAL AREA CATEGORY METHOD ADDITION te board or chalk board. All other additional Area Category allowand			
		TOTALS 1618	0	2 . Additional watts are available only when allowed ac	ccording to the footnotes on bottom of Table 140.6-C, which include:	: Specialized task work; Ornamental ligh		
	Enter sum total Area Category allowed watts into sect		ument)	Luminaire classification and wattage shall be determ	r foot of white board or chalk board; Accent, display and feature light mined in accordance with §130.0(c) of the Standards.	ing; and videoconferending studio light		
A Building Energy Efficiency Standards - 2016 Nonresidential Compliance	April 2016		WATTS					
A Building Energy Efficiency Standards - 2016 Nonresidential Compliance	CA Building Energy Efficiency Standards - 2016 Nonresidential Compliance		April 2016	CA Building Energy Efficiency Standards - 2016 Nonresidentia	I Compliance			
TATE OF CALIFORNIA NDOOR LIGHTING POWER ALLOWANCE	STATE OF CALIFORNIA INDOOR LIGHTING EXISTING CONDITIONS			STATE OF CALIFORNIA INDOOR LIGHTING EXISTING CONDITIONS				
EC-NRCC-LTJ-93-E (Revised 04/16) CALIFORNIA ENERGY COMMIS		CALIFORN	IA ENERGY COMMISSION  NRCC-LTI-06-E	CEC-NRCC-LTI-06-E (Revised 04/16)  CERTIFICATE OF COMPLIANCE		CALIFORNIA ENERGY COMMISSION NRC		
Certificate of Compliance - Indoor Lighting Power Allowance	ge 4 of 4)  Indoor Lighting Existing Conditions  Project Name: San Benito County Juvenile Hall Renovation	Date Prepared: 10-20-17	Page 1 of 2	Indoor Lighting Existing Conditions  Project Name: San Benito County Juvenile Hall Renovation	Date Prepa	i <sup>red:</sup> 10-20-17		
Project Name: San Benito County Juvenile Hall Renovation  Date Prepared: 10-20-17		10-20-17				10-20-17		
DOCUMENTATION AUTHOR'S DECLARATION STATEMENT  1. I certify that this Certificate of Compliance documentation is accurate and complete.	A. General Information  Project Address:	2301 Techn	ology Parkway, Hollister, CA 95023	DOCUMENTATION AUTHOR'S DECLARATION STATEMENT  1. I certify that this Certificate of Compliance documentation is				
Documentation Author Name: Nathan Baer  Company: Whittington Electric, Inc.  Documentation Author Signature:  Signature Date: 10-20-17				Documentation Author Name: Nathan Baer Company:	Documentation Author Signature:  Signature Date: 10-20-17			
Company: Whittington Electric, Inc.  Address: 1940 Industrial Drive  CEA Certification (if applicable):	B. Existing Luminaire Schedule  Alterations in which replacement luminaires have at least 50/35 percent lower power consumption compare  Fill out LTI-06, LTI-01, LTI-02, and LTI-05. Use LTI-06 Table B, to record the information of the original, existin			Company: Whittington Electric, Inc.  Address: 1940 Industrial Drive	10-20-17  CEA Certification (identification (if applicable):			
City/State/Zip: Auburn, CA 95603 Phone: 530-523-3055	luminaires with component modifications.	Day Room	or the replacement luminaires, and	City/State/Zip: Auburn, CA 95603	Phone: 530-523-3055			
RESPONSIBLE PERSON'S DECLARATION STATEMENT  I certify the following under penalty of perjury, under the laws of the State of California:	Name of the space with the alteration:  01  02	03 04 05	06	RESPONSIBLE PERSON'S DECLARATION STATEMENT  I certify the following under penalty of perjury, under the laws of	the State of California:			
<ol> <li>The information provided on this Certificate of Compliance is true and correct.</li> <li>I am eligible under Division 3 of the Business and Professions Code to accept responsibility for the building design or system design identified on this Certificate of Compliance (responsible designer).</li> </ol>	Wat	How Wattage was  Determined Quantit	Total Wattage ty of (Quantity x Wattage per		s true and correct. s Code to accept responsibility for the building design or system design ident	tified on this Certificate of Compliance (resp		
3. The energy features and performance specifications, materials, components, and manufactured devices for the building design or system design identified on this Certificate Compliance conform to the requirements of Title 24, Part 1 and Part 6 of the California Code of Regulations.	Lui	uminaire CEC default According Lumina from NA8 to §130.0 (c)	lires Luminaire) (03 x 05)	designer).  3. The energy features and performance specifications, material conform to the requirements of Title 24, Part 1 and Part 6 of	als, components, and manufactured devices for the building design or system the California Code of Regulations.	n design identified on this Certificate of Con		
4. The building design features or system design features identified on this Certificate of Compliance are consistent with the information provided on other applicable compliance documents, worksheets, calculations, plans and specifications submitted to the enforcement agency for approval with this building permit application.	A 2x4 Fluorescent, Two (2) T8F32 RS Lamps, Electronic Ballast NO	62	744	<ol> <li>The building design features or system design features ident worksheets, calculations, plans and specifications submitted</li> </ol>	ified on this Certificate of Compliance are consistent with the information pr to the enforcement agency for approval with this building permit applicatio	n.		
5. I will ensure that a completed signed copy of this Certificate of Compliance shall be made available with the building permit(s) issued for the building, and made available to the enforcement agency for all applicable inspections. I understand that a completed signed copy of this Certificate of Compliance is required to be included with the documentation of the little representation of t		Total Installe	d Watts: 744	agency for all applicable inspections. I understand that a con	of Compliance shall be made available with the building permit(s) issued for npleted signed copy of this Certificate of Compliance is required to be includ			
builder provides to the building owner at occupancy.	Add Row Delete Row 141.0(b)2lii or 141.0(b)2lii:			building owner at occupancy.  Responsible Designer Name: Nathan Baer	Responsible Designer Signature:			
	For alterations using the 50/35 percent power reduction compliance option		491 Watts	Company Whittington Electric, Inc.	Date Signed: 10-20-17			
Responsible Designer Name: Nathan Baer  Company: Whittington Electric, Inc.  Date Signed: 10-20-17	multiply the lotal installed wattage by a multiplier of 0.50 or 0.55 and enter t			Address:1940 Industrial Drive	License: E21078 Phone: 530-523-3055			
Responsible Designer Name: Nathan Baer  Company: Whittington Electric, Inc.  Address: 1940 Industrial Drive  Responsible Designer Signature:  Date Signed: 10-20-17  License: E21078	multiply the <b>Total Installed Wattage</b> by a multiplier of 0.50 or 0.65 and enter the Use 0.50 for office, retail, and hotel occupancies. Use 0.65 for Enter this value in Form NRCC-LTI-01-E, Table C, Cell 05 (Allower	•		City/State/Zip: Auburn, CA 95603	330-323-3033			
Responsible Designer Name: Nathan Baer  Company: Whittington Electric, Inc.  Address: 1940 Industrial Drive  Responsible Designer Signature:  Date Signed: 10-20-17  License: E21078	Use 0.50 for office, retail, and hotel occupancies. Use 0.65 for	•		City/State/Zip: Auburn, CA 95603	330-323-3033			
Responsible Designer Name: Nathan Baer  Company: Whittington Electric, Inc.  Date Signed: 10-20-17  Address: 1940 Industrial Drive  E21078	Use 0.50 for office, retail, and hotel occupancies. Use 0.65 for	•		City/State/Zip: Auburn, CA 95603	330-323-3033			
Responsible Designer Name: Nathan Baer  Company: Whittington Electric, Inc.  Date Signed: 10-20-17  Address: 1940 Industrial Drive  E21078	Use 0.50 for office, retail, and hotel occupancies. Use 0.65 for	•		City/State/Zip: Auburn, CA 95603	330-323-3033			
Responsible Designer Name: Nathan Baer  Company: Whittington Electric, Inc.  Address: 1940 Industrial Drive  Responsible Designer Signature:  Date Signed: 10-20-17  License: E21078	Use 0.50 for office, retail, and hotel occupancies. Use 0.65 for	•	April 2016	CA Building Energy Efficiency Standards - 2016 Nonresidential Comp				

0 5' 25' 0 1' 0 1' 6' 0 4' 0 1' 3' 0 2' 0 1' 1' 1/0" 1/0" 1/2" = 1'-0" 1/2" = 1'-0" 3/4" = 1'-0" 3/4" = 1'-0" 3/4" = 1'-0" 3" = 1'-0"

GRAPHIC SCALES: 1/16" = 1'-0"

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No.RevisionsByDateAppr.1OWNER REVISIONSNWB2-20-18NWB

BID DOCUMENTS

ISSUE DATE: <u>10/27/2017</u> BY: <u>NB</u>

Whittington

Electric, Inc.

WEI Project#: 417-024 Engineering / Commercial / Industrial

1940 Industrial Drive • Auburn, CA 95603 Office (530) 823-3055 • Fax (530) 823-3066

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Architect/Engineer Of Record:

PROFESS/ONA/

E21078

Exp. 03-31-19

HIBSER YAMAUCHI Architects, Inc. 4602 2nd Street, Suite 3 Davis, CA 95618 530.758.1270 tel; 530.758.4789 fax

HY Architects Project number:

Facility

Facility
SAN BENITO JUVENILE HALL

SAN BENITO JUVENILE HAL 708 FLYNN RD HOLLISTER, CA 95023

SAN BENITO COUNTY RENOVATION PROJECT

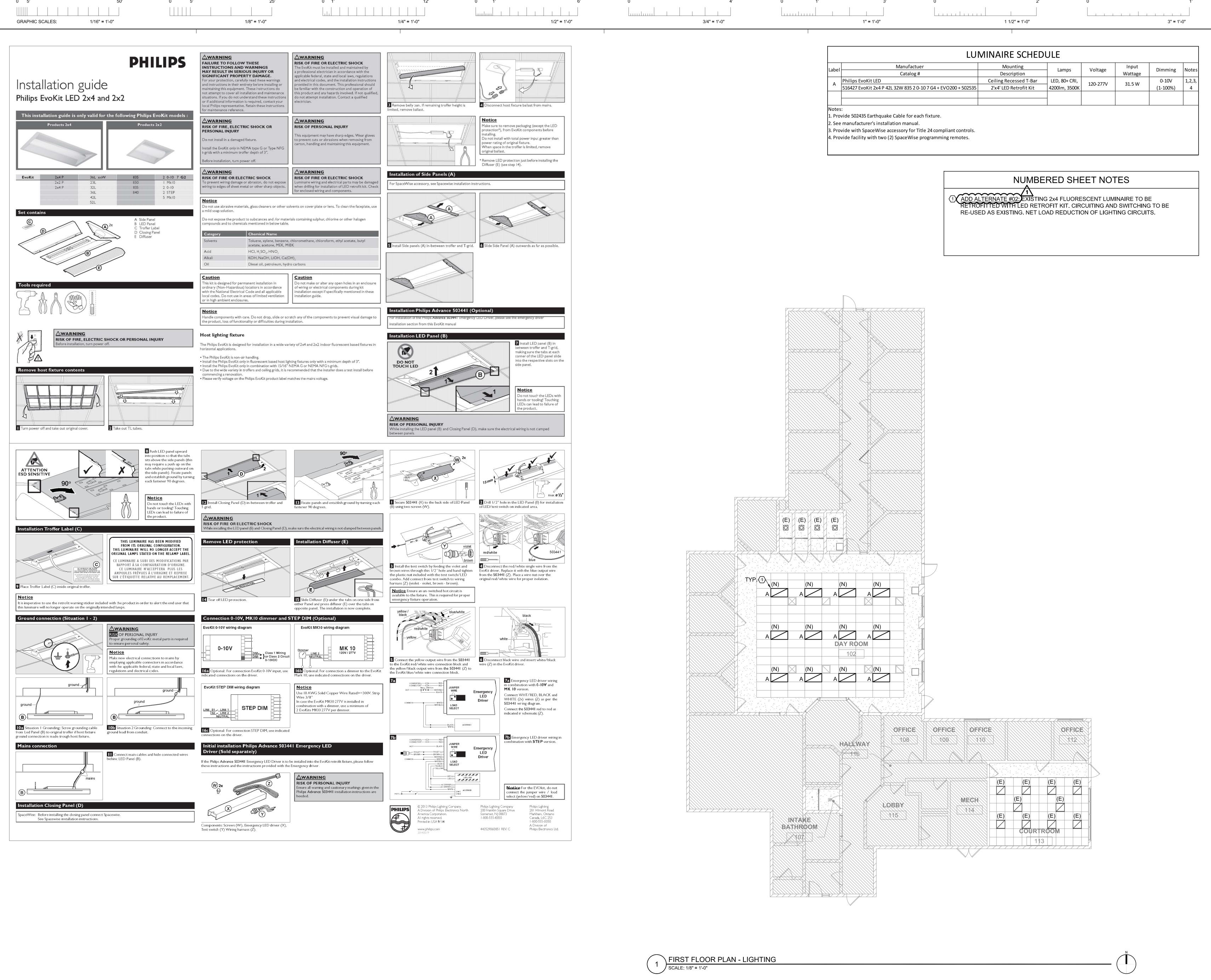
TITLE 24 INDOOR LIGHTING COMPLIANCE FORMS

Client Project Number: Client Proj. #

Drawn By: RS
Checked By: NB
Issue Date: 10/27/2017

Revit Version: N/A

E0.3



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ISSUE DATE: <u>10/27/2017</u>

Whittington Electric, Inc.

WEI Project#: 417-024 Engineering / Commercial / Industrial

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- Cinio (666) 626 6666 | Ax (666) 626 6666

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Architect/Engineer Of Record:

PROFESS/OW

E21078

Exp. 03-31-19

HIBSER YAMAUCH Architects, Inc. 4602 2nd Street, Suite 3 Davis, CA 95618

530.758.1270 tel ¦ 530.758.4789 fax

HY Architects Project number: 4996

Facility

SAN RENITO IIIVENII E HAI

SAN BENITO JUVENILE HALL 708 FLYNN RD HOLLISTER, CA 95023

SAN BENITO COUNTY RENOVATION PROJECT

Sheet Title

OVERALL FLOOR PLAN -LIGHTING

Client Proj.#

E1.1

Client Project Number:

Scale: AS NOTED Sheet

Scale: AS NOTED

Drawn By: RS

Checked By: NB

Checked By: NB

Issue Date: 10/27/2017

Revit Version: N/A