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EnergyPro 5.1 by EnergySoft User Number: 5232 RunCode: 2012-01-05T15:42:38 ID. 09091 Page 12 of 26

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Energy Component Space Heating Space Cooling Indoor Fans Heat Rejection Pumps & Misc Domestic Hot Water Lighting Receptacle Process	SE SUMMARY (k Standard Design 6.77 116 94 42.67 0 00 0 77 36.64	Proposed Design 1 71 68 35 11 20	Margin 5.05	Heating		(/0/2
Energy Component Space Heating Space Cooling Indoor Fans Heat Rejection Pumps & Misc Domestic Hot Water Lighting Receptacle Process	Standard Design 6.77 116 94 42.67 0 00 0 77 36.64	Proposed Design 1 71 68 35 11 20	Margin 5.05	Heating		
Space Heating Space Cooling Indoor Fans Heat Rejection Pumps & Misc Domestic Hot Water Lighting Receptacle Process	6.77 116 94 42.67 0 00 0 77 36.64	1 71 68 35 11 20	5.05	Heating		
Space Cooling Indoor Fans Heat Rejection Pumps & Misc Domestic Hot Water Lighting Receptacle Process	116 94 42.67 0 00 0 77 36.64	68 35 11 20			la.	
Indoor Fans Heat Rejection Pumps & Misc Domestic Hot Water Lighting Receptacle Process	42.67 0 00 0 77 36.64	11 20	48 50	Cooling	Kar ,	
Heat Rejection Pumps & Misc Domestic Hot Water Lighting Receptacle Process	0 00 0 77 36.64					Managan Kanasa A
Pumps & Misc Domestic Hot Water Lighting Receptacle Process	0 77 36.64		31 47 0 00	Heat Rei	usumumma ,	
Domestic Hot Water Lighting Receptacle Process	36.64	0.00	0.77	Pumps	, ,	١
Lighting Receptacle Process		0 00 36.64	0.00	DHW		
Receptacle Process	フク ハイミ	33,98	38 03	Lighting		8000
Process	72 01 55.96	55.96	0 00	Receptacle		2000 2 1
,	0.00	0 00	0 00	Process	arananananananan	
Process Lighting	0.00	0.00	0 00	Process Ltg		
TOTALS	331.76	207.85	123 91		L,	
Percent better than Standa		37 3 %		iding process)		
T CICCIA DOTTO: THAT! CRAINED	· · · · · · · · · · · · · · · · · · ·					
		OILDIM	S COMPLI	E 3		
GENERAL INFORMATION						·
Building Orientation	(N) 0 deg	Conditio	ned Floor Area		6,217	sqft.
Number of Stories	1	Uncondi	tioned Floor Area	a	190	sqft.
Number of Systems	2	Conditio	ned Footprint Ar	ea	5,925	sqft
Number of Zones	8	Natural (Gas Available Or	n Site	Yes	
Front Elevation Left Elevation Rear Elevation Right Elevation To	(N) (E) (S) (W)		1,812 sqft 1,176 sqft. 1,176 sqft. 1,556 sqft. 5,720 sqft 5,925 sqft.	1 8 8 1 19	sqft. sqft sqft sqft sqft sqft	0.7 7 2 7.2 0.8 3 4 1,0
Prescriptive Lighting Power Prescriptive Envelope TDV	Density	tandard 1.166 V 161,891	Pro V/sqft	posed 0 550 117,951	Compar	ntive Values for ison only. Se for allowed L
Remarks:	<u> </u>					
EnergyPro 5 1 by EnergySoft	User Number. 5232	RunCode: 2	2012-01-05T15:42:3	8 ID 09091		Page 3

Building Type

Dischools (Public School)

Building Type

Dischools (Public School)

Phase of Construction ☑ New Construction ☐ Addition ☐ Afteration

Approach of Compliance. ☐ Component ☑ Overall Envelope ☐ Unconditioned (file affidavit)

Front Orientation. N, E, S, W or in Degrees: 0 deg

FIELD INSPECTION ENERGY CHECKLIST

OPAQUE SURFACE DETAILS INSULATION

| Land |

□ Skylight Area for Large Enclosed Space ≥ 8000 ft² (If checked include the ENV-4C with submittal)

1 See instructions in the Nonresidential Compliance Manual page 3-96
2 If Fail, then describe on Page 2 of the Inspection Checklist Form and take appropriate action to correct. A fail does not meet compliance

1 See Instructions in the Nonresidential Compliance Manual, page 3-96
2 If Fail then describe on Page 2 of the Inspection Checklist Form and take appropriate action to correct. Verify building plans if necessary

EnergyPro 5 1 by EnergySoft User Number: 5232 RunCode: 2012-01-05T15;42:38 ID: 09091

EnergyPro 5.1 by EnergySoft User Number. 5232 RunCode: 2012-01-05T15:42:38 ID: 09091 Page 8 of 26

CERTIFICATE OF COMPLIANCE

BCSD Building M Kindergarten

FENESTRATION SURFACE DETAILS

Bakersfield

AND FIELD INSPECTION ENERGY CHECKLIST

(Part 1 of 3) **ENV-1C**

Climate Zone Total Cond Floor Area Addition Floor Area 6,217 n/a

1/5/2012

	CE CERTIFICA	TE OF COMPLIAN	VE	11	Part 3	<u> </u>	PER	, ~ 1
Project Name BCSD Building M F	Kındergarten				******		t	/201
ZONE INFORMATION	DN				·····		·	,
System Name	Zоле Name	Оссиралсу Туре	Floor Area (sqft)	Inst LPD (W/sf) ¹	Ctrl Credits (W/sf) ²	Allow Area (W/sf) ³	ed LPD Tailored (W/sf)⁴	Pro Loa (W.
HP M-1	M100	Classroom, Lecture, Fraining	1,270	°0 550				
	M101	Classroom, Lecture, Training	1,452	*0.550				
	Work Room 102	Office <= 250 sqft	216	*0 550				
	Custodian Room	Electrical, Mechanical Room	190	°0 550				
	M103	Classroom, Lecture, Training	1,452	*0.550				
	M104	Classroom, Lecture, Training	1,270	*0 550				
	Work Room 105	Office <= 250 sqft	216	*0 550				
CU/FC M-1	Electrical Rooms	Electrical, Mechanical Room	341	*0 550				
					~			
		2 See LTG 2C 3 See LTG-30		∍ ĽŤĠ-4C				
EXCEPTIONAL COI The local enforcement a justification and docum determines the adequac	entation, and special verifi- y of the justifications, and	attention to the items specified cation to be used with the performay reject a building or design	ormance a	approach. T	he local e	ntorcemen	t agency	
	documentation submitted I includes Demand Control \	Ventilation per Standards Section	121.					
The HVAC System PUHY-	P192 Run as Standard Heal	Pump includes a Variable Speed	d Drive on	the Fan				
The Roof R-0 Roof Cathed	dral w/R-30 Sarna Therm Re	eflectance = 0.72, Emittance ≈ 0.9	90 shall be	rated and I	abeled by t	he Cool Ro	of Raling Co	uncil i
, , , , , , , , , , , , , , , , , , , ,		Apr Arministra						
							······	
The exceptional features	alisted in this performance	approach application have sp	ecifically	been revier	wed. Adeq	uałe writte	n justificatio	n and
documentation for their	use have been provided by	y the applicant.	ecifically	been revier	ved. Adeq	uałe writte	n justificatio	n and
documentation for their	use have been provided by Stamp	y the applicant.				uałe writte		n and

CERTIFICATE OF COMPLIANCE

Bakersfield

AND FIELD INSPECTION ENERGY CHECKLIST

BCSD Building M Kindergarten

Climate Zono

FENESTRATION SURFACE DETAILS

Fenestration

(Part 1 of 3)

Climate Zone Total Cond Floor Area Addition Floor Area 6,217 n/a

Building Type: ☑ Nonresidential ☐ High-Rise Residential ☐ Hotel/Motel Guest Room
☐ Schools (Public School) ☐ Relocatable Public School Bldg. ☐ Conditioned Spaces ☐ Unconditioned Spaces
☐ Skylight Area for Large Enclosed Space ≥ 8000 ft² (If checked include the ENV-4C with submittal)

Phase of Construction ☑ New Construction ☐ Addition ☐ Afteration
Approach of Compliance ☐ Component ☑ Overall Envelope ☐ Unconditioned (file affidavit)

Front Orientation N, E, S, W or in Degrees. 0 deg

FIELD INSPECTION ENERGY CHECKLIST

OPAQUE SURFACE DETAILS INSULATION

1 See Instructions in the Nonresidential Compliance Manual, page 3-96
2 If Fail, then describe on Page 2 of the Inspection Checklist Form and take appropriate action to correct. A fall does not meet compliance

See Instructions in the Nonresidential Compliance Manual, page 3-96
 Healt then describe on Page 2 of the Inspection Checklist Form and take appropriate action to correct. Verify building plans if necessary.

EnergyPro 5 1 by EnergySoft User Number: 5232 RunCode: 2012-01-05715:42:38 ID: 09091 Page 9 of 26

Date 1/5/2012

	ame											Date	~~
BCSD Project A	Building M Kindergar	ten				Slimate Zo	ne		l'otal Cor	a Floor	Area Ad	1/5/2	
•	rsfield				(φημιαίο <u>2</u> 0	13			217		n/a	
GENER	AL INFORMATION												
Building	Туре 🗓					🗀 Higi	n-Rise Re	sidential		lotel/M	otel Gues	t Room	
	ools (Public School) - E	Bldg			School		onditioned				Jnconditio	ned Spar	ces
☐ Sky	light Area for Large Enclo	sed Spac	e ≥ 80	00 ft ² (lf checke	ed include	the ENV	-4C with s	ubmittal)				
Phase o	f Construction 🗔	New C	onstr	uction		□ Add	ition			Viteratio	วก		
Approac	th of Compliance: D	1 Compo	onent	·	.,.	☑ Ove	rall Envel	ope		Incond	itioned (fil	e affidav	1t)_
Front Or	rientation N, E, S, W or in			0 deg						·			
		FIEL	D IN	SPE			GY CH	ECKLI	ST				
OPAQU	E SURFACE DETAILS		· · · · · · · · · · · · · · · · · · ·	·····	INSUL	ATION				*************			
Tag/ID	Assembly Type	Area (ft²)	Orientation N, E, S, W	U-Factor	Cavity R-Value	Exterior R- Value	Exterior Furring ³	Interior R- Value	interior Furring ³	Joint Appendix 4	Condition	Pass	Enil ²
1	Roof	1,183	(N)	0 02	None	30 6	None		4 :	.2-A1	New		[
2	Wall	255	(E)	0.06	R-21				4.	1.1-A6	New		1
3	Door	21	(E)	0.50) Insu				4 :	1-A3	New		1
4	Wall	540	(S)	0 06	R-21	<u> </u>			4:	1-A6	New		1
5	Wall	240	(W)	0.06	R-21	·			4.;	1-A6	Now		E
6	Slab	1,197	(N)	0 73	None N				4	1.7-A1	New		1
7	Roof	1,183	(N)	0.02	None	30 6	None		4:	2.2-A1	New] [
В	Wali	255	(E)	0 06	1					1-A6	New		E
9	Door	21	(E)	0 50		 				i.1-A3	New	_ _	
10	Wall	540		0.06	J	L	L		4:	1-A6	New]_[
 See In: If Fail, 	structions in the Nonresidenti then describe on Page 2 of ti	at Complia ne Inspectio	nce Ma in Che	anual, pa cklist Fo	age 3-96 orm and ta	ake approp	onate action	to correct	. A fail do	es not re	eet compli	ance	
FENES	TRATION SURFACE I	DETAILS											
Tag/ID	Fenestratio Type	n		Area (ff')	Orfentation N, E, S, W	Max U-Factor	U-Factor Source	Max (R)SHGC	SHGC Source	Overhang	Conditions Status	Pass	F2462
				}	•								Ε
1	Skylight			14	(N)	0.550	NFRC	0 200	NFR		New		, _
1	Skylight Window			14 36	(N) (E)	0.550 0.290	NFRC COG	0 200 0 270	NFR(; KZI	New		+
									cod	; <u>E</u>	New New	0	[
2	Window			36	(E)	Q 290	cog	0 270	COO COO NERO		New New New	0	
3	Window Window			36 12	(E) (S)	0 290 0.290	cog	0 270 0.270	cod		New New New New	0 0	
? 3 4	Window Window Skylight			36 12 14	(E) (S) (N)	0 290 0.290 0.550 0.290 0 290	COG COG NFRC COG COG	0 270 0.270 0 200 0 270 0 270	COC NERC COC		New New New New New New	0	
2 3 4 5	Window Window Skylight Window			36 12 14 36	(E) (S) (N) (E)	0 290 0.290 0.550 0.290 0 290 0.550	COG COG NFRC COG COG NFRC	0 270 0.270 0 200 0 270 0 270 0 200	COO NFRO COO NFRO		New New New New New New New	0 0	
2 3 4 5	Window Window Skylight Window Window			36 12 14 36 12	(E) (S) (N) (E) (N) (N) (S)	0 290 0.290 0.550 0.290 0 290 0.550 0 290	COG COG NFRC COG COG NFRC	0 270 0.270 0 200 0 270 0 270 0 200 0.270	COC NFRC COC NFRC COC		New New New New New New New New	0 0 0	
2 3 4 5 3	Window Window Skylight Window Window Skylight			36 12 14 36 12 14	(E) (S) (N) (E) (N) (N)	0 290 0.290 0.550 0.290 0 290 0.550 0 290 0 290	COG COG NFRC COG NFRC COG COG	0 270 0.270 0 200 0 270 0 270 0 200 0.270 0 270	COC NFRO COC NFRO COC COC		New New New New New New New New New		
2 3 4 5 5 3 7 8	Window Window Skylight Window Window Skylight Window Window Skylight Window Skylight			36 12 14 36 12 14 36 12	(E) (S) (N) (E) (N) (N) (S) (W) (N)	0 290 0.290 0.550 0.290 0 290 0.550 0 290	COG COG NFRC COG COG NFRC	0 270 0.270 0 200 0 270 0 270 0 200 0.270	COC NFRO COC NFRO COC COC		New New New New New New New New	0 0 0	
2 3 4 4 5 5 3 7 7 8 9	Window Window Skylight Window Skylight Window Skylight Window Window Skylight Skylight Skylight	al Compliar	nce Man Chec	36 12 14 36 12 14 36 12 14	(E) (S) (N) (E) (N) (S) (W) (S) (W) (N)	0 290 0.290 0.550 0.290 0 290 0.550 0 290 0 290 0.550	COG COG NFRC COG NFRC COG NFRC COG NFRC	0 270 0.270 0 200 0 270 0 270 0 200 0.270 0 270 0 200	COO NFRG COO NFRG COO NFRG		New		
2 3 4 5 3 7 3 9 9 10 1 See Ins 2 If Fail II	Window Window Skylight Window Skylight Window Window Window Window Skylight Structions in the Nonresidential describe on Page 2 of the	al Compliar e Inspectio	n Chec	36 12 14 36 12 14 36 12 14	(E) (S) (N) (E) (N) (N) (S) (W) (W) uge 3-96 m and tal	0 290 0.290 0.560 0.290 0 290 0.550 0 290 0.550	COG COG NFRC COG NFRC COG NFRC COG NFRC	0 270 0.270 0 200 0 270 0 270 0 270 0 270 0 270 0 270 0 200 to correct.	COO NFRG COO NFRG COO NFRG		New		

(Part 1 of 3) ENV-1C

CERTIFICATE OF COMPLIANCE

AND FIELD INSPECTION ENERGY CHECKLIST

				IANCI ENER	E GY CHECKLIST	•	(P	art 2 of 3	3)		ENV	~ 1
Project Name		1 222	110714	42514			 			T	Date	
BCSD Building i											1/5/2	0
ROOFING PRO	DUC	T (CO	OL RO	OFS)			· · · · · · · · · · · · · · · · · · ·	A . A .				
(Note if the roofing Performance Appro	produc	ton at to	CRRC ce	ertified, thi	s compliance approach ca	annot b	e used)	Go to Overall	Enve	lope /	Approac	n
CHECK APPLICABL	E BOX	BELOW	IF EXEM	PT FROM	THE ROOFING PRODUCT "	COOL	ROOF" RE	QUIREMENTS):	Pass	Fail ¹	Ι
					nd16 with a Low-Sloped. 2.							L
☐ Roofing complia	ince <u>no</u> l	required	in Climate	Zone 1 w	th a Steep-Sloped with less t	han 5 lb	/fi ^a Great	er than 2 12 pito	ch			1
Low-sloped Woo SRI that have a	od frame	ed roofs :	in Climate a or lower	Zones 3 ar See Onag	nd 5 are exempted, solar reite De Surface Details roof asser	ectance mbly, Co	and therm lumn H of	al emittance or ENV-2C	1			
 Low-sloped Met 	at buitde	elon norts	in Climate	Zone 3 an	1.5 are exempted, solar relec	tance a	nd therma	emittance or S	:AI			Ţ
- The roof area co	overed b	ov bulldin	a integrate	d photovol	urface Details roof assembly talc panels and building integ	grated s	olar therm:	al panels are				t
Poof exectantia	er reflect	tance and	thermal t	over the re	SRI, see spreadsheet calculor membrane with a weight	ilator at	www.ener	cry ca gov/fille2- are exempt from	4 <u>/</u>		 	╀
the Cool Boot of	uteria be	elow			-				- 1			ļ
High-riso reside exempted from					vith low-sloped rools in Clima	ate Zone	is 1 throug	n 9, 12 and 16	are			-
					dist Form and take appropria	ite actio	i to correc	t Venify buildin	ıg plan	s if nec	essary	
CRRC Product ID		Slope	Produc	Weight	Produçt		l Solar	Thermal	or	5	Б	
Number' R-0 Roof Cathedral v	≤ 2 12 [2]	> 2.12	< 5lb/ft²	≥ 51b/n²	Туре ^х	Kelle	etance ³	Emmitance 0 90	SF	41"	Pass	-
R-U HOOT Catnedral W							0.72	0 90				
		<u> </u>				<u> </u>						_
· · · · · · · · · · · · · · · · · · ·						D 1						_
						Π,						_
						D 4						
Roof Rating Council's	s Rated ned Ref	Product lectance calculat	Directory is a calcul ed from a	ated value	to obtain a calculated aged vusing the equation above at calculator at http://www.enklist Form and take appropria	ergy.ca	gov/title24 1 to correc	/ t_Venfy buildin	ıg plan			
4 Check box if the Ag 5 The SRI value nee 6 If Fail then describ	e on this	s page of	the Inspe	ction Check								
4 Check box if the A 5 The SRI value nee 6 If Fail then describ To apply Liquid Flete	e on this	s page of	ons the c	nation must	be applied across the entire	roof su	riace and i	meet the ary mi: (i)4. Select the	i thickr	ess or	coverag	ę
4 Check box if the A 5 The SRI value nee 6 If Fail then describ To apply Liquid Flete recommended by the	e on this d Applie coating	s page of ed Coatin is manufa	ngs, the cacturer an	ating musi i meet min	be applied across the entire mum performance requireme	roof su ents liste	d in §118	(i)4 Select the	thickr applica	ness or able co	coverag ating	e
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4 Check box if the Ar 5 The SRI value nee 6 If Fail then describ To apply Liquid Fleir recommended by the Aluminum-Pigmer	e on this d Applie coating	s page of ed Coatin is manufa	ngs, the cacturer an	ating musi i meet min	be applied across the entire mum performance requireme	roof su ents liste	d in §118	(i)4 Select the	thickr applica	ness or able co	coverag ating	e
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4 Check box if the Ar 5 The SRI value nee 6 If Fail then describ To apply Liquid Fleir recommended by the Aluminum-Pigmer	e on this d Applie coating	s page of ed Coatin is manufa	ngs, the cacturer an	ating musi i meet min	be applied across the entire mum performance requireme	roof su	d in §118	(i)4 Select the	thickr applica	ness or able co	coverag ating	e — — — — — — — — — — — — — — — — — — —
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4 Check box if the Ar 5 The SRI value nee 6 If Fail then describ To apply Liquid Fleir recommended by the Aluminum-Pigmer	e on this d Applie coating	s page of ed Coatin is manufa	ngs, the cacturer an	ating musi i meet min	be applied across the entire mum performance requireme	roof su	d in §118	(i)4 Select the	thickr applica	ness or able co	coverag ating	

7	lar.	CERTIFICATE OF	COMPLIANCE			(Part 3 of 3)
١		Project Name BCSD Building M Kinde	ergarten			
	E	CONDITIONED AND UN	CONDITIONED SPACE			NOT BE COMBINED FOR CO
١	<u>[</u>	indoor Lighting P	ower for Conditioned Sp	aces	. !	ndoor Lighting Power for Uncor
١				Watts		***************************************
╛		I nstalled Lighting (from Conditioned LTG-1C, Pag	ne 2)	3,419		lled Lighting Unconditioned LTG-1C, Page 2)
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Į.	Lighting Control Credit Conditioned Spaces (from LTG-	_	(ng Control Credit iditioned Spaces (from LTG-2C)
3		Adjusted Installed Lighting Power	ш.	3.41		ited installed ng Power
ŝ		Complies if Installed ≤ Allo	wed	1	Comp	olies if Installed ≤ Allowed
2		Allowed Lighting Power Conditioned Spaces (from L	TG-3C or PERF-1)	3,41		ved Lighting Power nditioned Spaces (from LTG-3C)
		Required Acceptance Test				
		shall be certified as meeting requires a test, list the difference Appendices Maniresponsible party to budget in Enforcement Agence Systems Acceptance. Befores with controls is instaument LTG-2A and LTG-3A for the LTG-3A	the Acceptance Requirement lighting and the number ual describes the test. Sin for the scope of work apprecy: ore Occupancy Permit is guilled in the building or spacemens are not considered or	nents for Code or of systems. ce this form we opriately. Fore ranted for a ne- se shall be cert	Complication The NA If be parent of the control If it is a second of the control	is and list all control devices serving ance. If all the lighting system or confidence in the Appendix of the Not of the plans, completion of this set be grouped by type of Luminaire structed building or space or when meeting the Acceptance Requirement to be accepted by the enforce
100 PER 100 PE		agency that certifies plans, s	specifications, installation of the The field inspector mu copy of the LTG-2A and L	dition, a Certifi certificates, an ist receive the	cate of A d operat properly	Acceptance forms shall be submitted in and maintenance information in filled out and signed forms before the highting luminaire control(s) must be the submitted in the submitte
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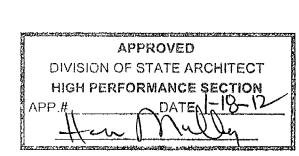
	TIFICATE OF CO FIELD INSPECT			_	CHE	CKLI	ST	(1	Part 1	of 3)	•	EN	١
Project N BCSD	^{ame} Building M Kindergai											Date 1/5	
	rsfield				C	Ilmate Zoi	ne 13		Total Cor 6	nd Floor 5,217	Area Ac	ldition F <i>n/</i>	
GENER	AL INFORMATION							->-1		f 1 - 4 - 1 (9 #	-4-4-0	D	_
Building Sch	туре	Nonres Reloca Bldg		Public S		<u>_</u>	-Rise Res				otel Gue: Incondition		
☐ Sky	rlight Area for Large Enck		9 ≥ 80	00 ft ² (If	checke	d include	the ENV-	4C with s	ubmittal))			_
		I New C				☐ Addı				Alteratio	n		-
		Compo					rall Envelo	opė		Uncond	itioned (f	le affid	ì
	rientation: N, E, S, W or II			0 deg				·					-
7 1077 01	10,11,10,17, 0, 0, 7, 0, 1	<u> </u>			TION	ENER	GY CH	ECKLI	ST				-
OBAGII	E SURFACE DETAILS	* * * * * * * * * * * * * * * * * * * *	O 114	OF LO	INSUL		<u> </u>		<u> </u>	··········			-
Ot Muse		Area (ft²)	Orientation N, E, S, W	U-Factor	Cavity R-Value	Exterior R- Value	Exterior Furring®	interior R- Value	Interior Furring ³	Joint Appendix 4	Condition	suites	5000
Tag/ID	Assembly Type	¥ :	őź	3	2, ₹	Z B	2.2	E S	草品	d &	88	กี้	ć
11	Wall	219	(W)	0 069	R-21				4	3 1-A6	New		£
12	Door	21	(W)	0.500	Insul				4.	5 1-A3	New	1	Ę
13	Slab	1,197	(N)	0 730	None				4	4.7-A1	New		t.
14	Roof	182	(N)	0 029	None	30 6	None		4.	2 2-A1	New		£
15	Wall	240	(N)	0 069	R-21				4.	3 I-A6	New		Ľ
16	Slab	182	(N)	0 730	None			i	4.	4 7-A1	New		٤
17	Roof	216	(N)	0.029	None	30 6	None		4	2 2-A1	New	1	Ľ
18	Wall	300	(W)	0 069	R-21				4.	3 1-A6	New		C
19	Slab	216	(N)	0 730	None				4.	4 7-A1	New		Ľ
20	Roof	1,183	(N)	0.029	None	30.6	Моле		4	2.2-A1	New		Ē
2. Il Fail,	structions in the Nonresident then describe on Page 2 of t TRATION SURFACE	he Inspectio	nce Ma n Che	nual, pag cklist For	ge 3-96. m and ta	ke approp	riate actior	to correct	A fail do	es not m	eet compl	iance.	_
Tag/ID	Fenestratio Type	n		Area (ft')	Orlentation N. E. S. W	Wax U-Factor	U-Factor Source	Mex (R)SHGC	SHGC	Overhang	Conditions		Pace
11	Window		1	36	(S)	0 290	COG	0.270	co	G 120	New	1	Ē
12	Window			12	(E)	0 290	COG	0.270	+		New	1	Ľ
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<u> ······ · · · · · · · · · · · · · · </u>			1]	ī	Ľ
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	structions in the Nonresident	al Camplion	on Ma	nual nor	20.3-06						_		

CERTIFICATE OF COMPLIANCE AND FIELD INSPECTION ENER			t 3 of 3)	ENV-
Project Name BCSD Building M Kindergarten				Date 1/5/20
Required Acceptance Tests				
Designer: This form is to be used by the designer and attractions system. The designer is required require an acceptance test. If all the site-built f products and the number of systems. The NA7 Manual describes the test. Since this form will be party to budget for the scope of work appropria	I to check the accept enestration of a cert I Section in the Appete be part of the plans,	tance tests and list a ain type requires a te andix of the Nonrese	II the fenestration est, list the differ dential Reference	in products ti rent fenestrai e Appendice
Enforcement Agency: Systems Acceptance. Before Occupancy Periferestration is installed in the building or space. The ENV-2A form is not considered a complete boxes are checked and/or filled and signed. In enforcement agency that certifies plans, specifinformation meet the requirements of \$10-103(lout and signed forms before the building can refenestration product line must be provided to the	shall be certified as form and is not to be addition, a Certifica fications, installation b) of Title 24 Part 6 sceive final occupant	meeting the Accept e accepted by the e te of Acceptance for certificates, and ope The field inspector if cy. A copy of the EN	ance Requirement age ms shall be sub- erating and main nust receive the liV-2A for each c	ents ncy unless the mitted to the itenance properly fille
Test Description		ENV-2A	Test Performe	ed Bv:
Fenestration Products Name or ID Requiring Testing or Verification	Area of like Products	Building Envelope Acceptance Test	1001101110	.u
Sola-Tube 750 DS	58	Taken T		
PPG 70XL (2) Sterphire Low E	193	[2]		
77 O TOTAL (2) GEOGRAPHIC CON EL				
	†			
	 		-	

CER	TIFICATE OF COMPLIANCE			(Par	rt 1 of	3)	L	.TG-1	1C	CE	RTIFIC	CATE OF COMPLIANCE	····		(Par	t 1 of 3	3)	L	TG-1C
Project N BCSD	lame Building M Kindergarten						Dat 1	ile 1/5/201	12		oct Name	ng M Kindergarten						Date 1	e /5/2012
	OR LIGHTING SCHEDULE and FIELD INSP	ECTIC	N ENER	GY CH	IECKLI	ST						IGHTING SCHEDULE and FIELD INSP	ECTIO	N ENER	GY CH	ECKLIS	ST		
Installa	tion Certificate, LTG-1- INST (Retain a copy and verify form is	completed	d and signed.)		Field In	spector					ertificate, LTG-1- INST (Retain a copy and verify form is			····		Field In	spector	
Certific	ate of Acceptance, LTG-2A and LTG-3A (Retain a copy and	venty form	n is complete	d and signe	ed)		spector					Acceptance, LTG-2A and LTG-3A (Retain a copy and			and signe	d.)	Field In	spector	
A separ	ate Lighting Schedule Must Be Filled Out for Conditioned and hting Schedule is only for:	Uncon	ditioned Spa	ces Insta	iled Lighti	ng Powe	r listed o	n		Ase	parate Ligi	hting Schedule Must Be Filled Out for Conditioned an	d Uncond	tioned Spac	es Instal	led Lightin			
Ø	CONDITIONED SPACE		UNCONDITI	IONED SF	PACE							DITIONED SPACE	(Z) U	NCONDITIO	ONED SP	ACE			
(Z)	The actual indoor lighting power listed below includes all in with §146(a)	stalled po	ermanent ar	nd portabl	e lighting	systems	in accord	dance		127	The a	ctual indoor lighting power listed below includes all in	stalled pe	rmanent and	d portable	lighting s	ystems i	n accord	ance
Ø	Only for offices. Up to the first 0.2 watts per square foot of palculation of actual indoor lighting power density in accord 0.2 watts per square foot is totaled below.	oortable l ance will	lighting shal h the Excep	ll not be re tion to §1	equired to 46(a). All	be includ portable	ded in the lighting in	e n exces	s of	₽ZI	Only f	for offices. Up to the first 0.2 watts per square foot of lation of actual indoor lighting power density in accordatts per square foot is totaled below.	portable li lance with	ghting shall the Excepti	not be re ion to §14	quired to I I6(a) All p	oe includ ortable l	ed in the ighting In	excess of
	Luminaire (Type, Lamps, Ballasts)	1	¥	Ins	stalled W	/atts		·, ·······				Luminaire (Type, Lamps, Ballasts)			lns	talled W	atts		
Α	В	C	D		E	F	G	H		А		В	С	a		Ε	F	G	Н
ĺ		1			wattage stermined			Fiel Inspec								vattage termined			Field Inspector
None or Item Tag	Complete Luminaire Description ¹ (i.e. 3 lamp fluorescent troffer, F32TB, one dimmable electronic bellasis)		Waits per Luminaire	CEC Default From NA8	According To §130 (d or e)	Number of Luminaires	Installed Watts (D X F)	Pass	Fall	Non or Item	ท	Complete Luminaire Description ^f (e. 3 lamp floorescent troffer, F32T8, one dimmable electronic ballissts)		Watts per Luminaire¹	CEC Default From NA8	According To §130 (d or e)	Number of Lummaires	Installed Watts (D X F)	Physic
	Designed Allowance: 1270 sqlt at 0 550 w/sf						699			Tag	· · · · · · · · · · · · · · · · · · ·	ed Allowance 190 sqft at 0 550 w/sf	1					105	
	Designed Allowance, 1270 sqft at 0 550 w/sf	-					699			——	Design	ea Allowance 130 34t at 0 500 that							0 0
	Designed Allowance. 1452 sqlt at 0.550 w/sf						799	O	O.										
	Designed Allowance: 1452 sqft at 0 550 w/sf							V50.77 74			····								
	Designed Allowance 216 sqft at 0.550 w/sf	<u> </u>						17-11 1110-11											
	Designed Allowance 216 sqft at 0 550 w/sf						119												
	Designed Allowance, 341 sqft at 0 550 w/sf	ᆚ	<u></u>			ļ	188											,	
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				Installed \			3,419							ti	nstalled V	Vatts Page	e Total:	105	12.5
			los	stalled Wa	atts Buildn Sum of all									Ins		tts Buildin			
	Building total number of pages:		E++	er into LT			3,419)	1			Building total number of pages:				Sum of all		105	
							L			ļ						3-1C Page			
1 Watta 2 If Fail	ge shall be determined according to Section 130 (d and e). Wattage then describe on Page 2 of the Inspection Checklist Form and take :	shall be ra appropriat	ating of light f to action to co	fixture, not prrect Venf	rating of building p	ulb plans if ne	cessary			1. W: 2. If i	attage shall Fail then de:	be determined according to Section 130 (d and e) Wattage scribe on Page 2 of the inspection Checklist Form and take	shall be ra appropoate	ting of light fix action to cor	xture, nat r rect Verify	ating of bul building p	b lans if nec	essary:	

ERTIFICATE OF COMPLIAN		(Part 2 of 3)				
oject Name CSD Building M Kindergarten				Date 1/5/	2012	
DOOR LIGHTING SCHEDULE and FIEL	D INSPECTION	ENERGY CHECK	LIST		1 700	
in controls for all spaces; a) area controls, b)	multi-level control	s, c) manual daylighti	ing controls for	daylit areas >	250 ft²,	
ntomatic daylighting controls for daylit areas > 2 eneral lighting controlled separately from displa entrols for retail stores > 50,000 ft², in accordan	2,500 ff°. d) shut-o y, omamental and	ff controls, e) display I display case lighting	liahtına controls	s, f) tailored li	ghting coi	ntrois –
ANDATORY LIGHTING CONTROLS - F	ELD INSPECTI	ON ENERGY CHE	CKLIST		Fig.	eld ector
	Number		!!-!	Special	0.00	
Type/ Description	of Units	Location in Bu	liaing	Features	Pass	Fail.
	-				0	
					0	
MA 10 11				-		<u> </u>
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					A reservins	
						24-25-24-26
	<u> </u>					
ECIAL FEATURES INSPECTION CHEC					30 D) D
e local enforcement agency should pay specie tification and documentation, and special veri d may reject a building or design that otherwis omitted.	fication. The local	enforcement agency	determines the	adequacy of	the justific	cation,
eld Inspector's Notes or Discrepancies:						
ergyPro 5.1 by EnergySoft User Number 5232	RunCode: 20	12-01-05T15:42:38	ID 09091		Page	14 of 26

Adjusted Installed Lighting Power	m		ljusted Installed hting Power	= 1
Complies if Installed ≤ Allowe	ed .	Ĵ Co	mplies if Installed ≤ Allowed	1
Allowed Lighting Power			lowed Lighting Power	200
Conditioned Spaces (from LTG	i-3C or PERF-1)	Ur	conditioned Spaces (from LTG-	-3C)
LTG-2A and LTG-3A The deshall be certified as meeting the requires a test, list the different Reference Appendices Manual responsible party to budget for Enforcement Agency: Systems Acceptance. Before system with controls is installed the LTG-2A and LTG-3A form the boxes are checked and/or lagency that certifies plans, special system with controls of \$10.103(b) of Title 24 Part 6 \$10.103(b) of Title 24 Part 6	signer is required to che e Acceptance Requirer I lighting and the numbe I describes the test. Since the scope of work appr Cocupancy Permit is go in the building or space as are not considered or filled and signed. In add to The field inspector must	ck the acceptance thents for Code Correr of systems. The coet this form will be copriately. Forms contained for a newly contained forms and ditton, a Certificate coefficates, and operate force the property of the p	below is the acceptance test for tests and list all control devices sipliance. If all the lighting system NA7 Section in the Appendix of I part of the plans, completion of I are be grouped by type of Lumi constructed building or space or as meeting the Acceptance Require not to be accepted by the en of Acceptance forms shall be subtracting and maintenance informaticity filled out and signed forms be	serving the building or spand or control of a certain type the Nonresidential thus section will allow the inaire controlled. when ever new lighting purements, inforcement agency unless albimitted to the enforcement agency to the proper or the building can
receive final occupancy A cop owner of the building for their n	by of the LTG-2A and L ecords	TG-3A for each diff	erent lighting luminaire control(s	LTG-2A and LTG-3A
Equipment Requiring Testing	Description	Number o Luminaire controlled	s	Controls and Sensors and Automatic Daylighting Contr Acceptance
Edephone (tedaning (essing	D C C C C C C C C C C C C C C C C C C C			
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TELEPHONE

FACSIMILE

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(661) 832-4291



WILLIAM J. MELBY, AIA ARCHITECT C-16,835

IDENTIFICATION STAMP DIVISION OF STATE ARCHITECT OFFICE OF REGULATION SERVICES APPL. #:02-112027 FILE #: 15-6 JAN 2 0 2012

PTN # 63321-112

NEW ELEMENTARY SCHOOL 9801 HIGHLAND KNOLLS DR BAKERSFIELD CALIFORNIA NEW MIDDLE SCHOOL

4115 VINELAND ROAD BAKERSFIELD

CALIFORNIA

BAKERSFIELD CITY SCHOOL DISTRICT 1300 BAKER STREET BAKERSFIELD CALIFORNIA

MARK	DATE	DESCRIPTION
\triangle		
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CAD DRAWING FILE:

CHECKED BY: CHECK AND VERIFY ALL DIMENSIONS BEFORE PROCEEDING WITH THE WORK. REPORT DISCREPANCIES TO THE ARCHITECT.

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SHEET TITLE TITLE 24 **BUILDING "M"**

SHEET IDENTIFICATION NUMBER