PERF	ORMANO	E CEI	RTIFIC	ATE	OF	COM	PLIA	NCE	************	(Pa	rt 1 of 3)	PE	RF
Project Na												······	Da	
Project Ad	School Bld G ddress	Classro	oms			CI	ımate Zo	ne		Total (Cond. Floor A	rea	Addition	/5/2 Flac
Baker		 				(CA Clin	nate Zon	e 13		9,344			n/a
GENER Building	AL INFORMA		Nonresid	entral			Hìah-l	Rise Resid	iential		Hotel/M	lotel G	uest B	oon
_			Relocata	ble - ji	ndicate		specif	ic climate			all clima	ates		
STATE! This cer comply certifica	of Construction MENT OF CO tiflicate of com with Title 24, F te applies only	MPLIANO pliance li Parts 1 ar / to a Buil	sts the bo nd 6 of the ding usin	uilding e Calil ig the	featur fornia C perforn	Code of nance c	Regula ompliar	ations nee tions This nce appro	ach	,	Alteration	on		
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Name Company		ark	<u>Casi</u>	£4 8Å				Signature	<u> </u>		10	**************************************	***	
Address	Mechanical	Design Co.	ncepts, Inc							1	1/5/201 one	2		
City/State	/Zip						-							
check of ENV. I	ne. LTG MECH.	f hereby sign this Californi I affirm t 5537.2 c	document a as a civ hat I am e	it as the il engire ligible to sign	e personeer, me under the this doc	n respor echanica he provis cument a	isible for Il engine Sions of I	its prepara er, electrica Division 3 d	ation, ar al engin of the B	nd that eer, or usiness	Business and I am Incense I am a licer and Profes reparation:	ed in th nsed ar ssions	ne State rchitect. Code b	of y sec
□		l affirm t because	hat I am e	ligible s to a s	under D structure	Division 3 e or type	of the E of work	Business ar described	nd Profe as exer	essions npt pur	Code to signant to Bu	gn this siness	docum and Pr	ent ofes:
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Name	Danny Ordi							Signature	X	W	my	$\underline{\mathcal{V}}$	<u></u>	
Company Address	Ordiz Melby									/ Da		5.1	2 1 W	8
City/State/	5500 Ming / Zip Bakersfield,		re 280 							.	one (661) 8		Y / 12	2
	al Mechanic		ner						<u></u>	1)			
Name	Mark Baskır		_					Signature	<u>\</u> ,			4		~~~
Company	Mechanical									Da		.12		
Address City/State/	1060 W. Sie					,						·'	518	
	^{Zip} Fresno, Cali al Lighting De		1	·· ·		······································					One (559) 43	37-0376), 0XI J	
Name	0 0	Ū						Signature						
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		kBtu/sqft-yr) Proposed Design 1.93 74 48 10 83 0 00 0 00 37 27 31 01 58 35	Compliance Margin 5 14 57 82 35 05 0 00 0 76 0 00 40.75	Heating Cooling Fans Heat Rej Pumps DHW	Date
ANNUAL TDV ENERGY USE Energy Component Space Heating Space Cooling Indoor Fans Heat Rejection Pumps & Misc. Domestic Hot Water Lighting Receptacle Process Process Lighting	SUMMARY (Standard Design 7 07 132 30 45 67 0 00 0 76 37 27 71.76 58,35	Proposed Design 1.93 74 48 10 83 0 00 0 00 37 27 31 01	Margin 5 14 57 82 35 05 0 00 0 76 0 00	Cooling Fans Heat Rej Pumps DHW	
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	353.39	213 86	139 53		
Percent better than Standard		39 5 %	(395% exclu	ding process)	
	E	BUILDING	COMPLI	ES	
GENERAL INFORMATION					,
Building Orientation	(N) 0 dog		ned Floor Area		344 sqft.
Number of Stories	<u>1</u>		ioned Floor Area	······	o sqft.
Number of Systems Number of Zones	13		ned Footprint Are Bas Available On		344 sqft. Yes
	Orientatio	n Gross A	Area	Glazing Area	Glazing R
Front Elevation	(N)		1,560 sqft	o sqft.	
Left Elevation	(E)		2,068 sqft.	225 sqft.	1
Rear Elevation	(S)		120 sqft.	o sqft.	
Right Elevation	(W)		2,068 sqft.	225 sqft	1
Total			5,816 sqft	450 sqft.	
Roof	·		9,344 sqft.	106 sqft	
······································					
	9	Standard	Proc	posed	
Prescriptive Lighting Power Dei			//saft	Presi	criptive Value parison only.
Prescriptive Envelope TDV Ene		296,570			-1C for allowe
					TO TOL BROWN

	OL CENTITION	TE OF COMPLIAN	CE	<u> </u>	art 3	or 3)	PER	r-10
Project Name BCSD School Bld	C Classrooms						Date 1/5	/2012
ZONE INFORMATI						*****		72.012
System Name	Zone Name	Occupancy Type	Floor Area (sqft.)	Inst. LPD (W/sf) ¹	Ctrl Credits (W/sf) ²	Allowe Area (W/sf) ³	ed LPD Tailored (W/sf) ⁴	Proc Load (W/s
HP G-1	RSP 114	Office > 250 sqft	450	*0 502	(11/2/)	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	1111111	1
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Classroom 100	Classroom, Lecture, Training		*0 502				
	Special Ed 101	Classroom, Lecture, Training		*0.502				
	Classroom 102	Classroom, Lecture, Training		10.502				<u> </u>
	Classroom 103	Classroom, Lecture, Training		+0 502				
	Wark Room 108	Classroom, Lecture, Training		*0 502				<u> </u>
HP G-2	Speech 115	Office > 250 sqft	450	±0 502				
	Classroom 104	Classroom, Lecture, Training		*0 502		·		
	Special Ed 105	Classroom, Lecture, Training		÷0 502				
	Classroom 106	Classroom, Lecture, Training	963	0 502	······································			
	Classroom 107	Classroom, Lecture, Training	963	*0 502				
	Work Room 109	Classroom, Lecture, Training	240	*0.502				
CU/FC G-1, 2	Electrical Rooms	Electrical, Mechanical Room	176	*0 502				-
30/1 0 0 1, 2	27001100111001110							
	 							
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Notes: 1 See LTG 1C		2 See LTG-2C 3. See LTG 30	4 See	LTG-4C	Items at	ove require s	pec ai docume	entation
utems marked with a	stensk, see LTG-1-C by others)	(by others)	4 See	LTG-4C	Items ab	ove require s	pec a: docume	entation
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tems marked with a EXCEPTIONAL CO The local enforcement justification and docum determines the adequate special justification and The HVAC System HP G-The HVAC System PUHY The IIVAC System PUHY	NDITIONS COMPLIAN agency should pay special sentation, and special verificy of the justifications, and documentation submitted of includes Demand Control V-2 includes Demand Control V-192 Run as Standard Heal	(by others) ICE CHECKLIST attention to the items specified cation to be used with the performary reject a building or design fentilation per Standards Section fentilation per Standards Section Fump includes a Vanable Speed	In this ch ormance a that other 121 121.	lecklist. Th approach. The arwise com	ese items he local el plies base	require spe nforcement d on the ad	ecial written I agency Jequacy of t	he
ritems marked with a EXCEPTIONAL CO The local enforcement is justification and docum determines the adequate special justification and The HVAC System HIP G-The HVAC System PUHY G-The IIVAC System PUHY	NDITIONS COMPLIAN agency should pay special sentation, and special verificy of the justifications, and documentation submitted of includes Demand Control V-2 includes Demand Control V-192 Run as Standard Heal	(by others) ICE CHECKLIST attention to the items specified cation to be used with the performary reject a building or design fentilation per Standards Section fentilation per Standards Section Fump includes a Vanable Speed	In this ch ormance a that other 121 121.	lecklist. Th approach. The arwise com	ese items he local el plies base	require spe nforcement d on the ad	ecial written I agency Jequacy of t	he
tems marked with a EXCEPTIONAL CO The local enforcement i justification and docum determines the adequation and the HVAC System HP G- The HVAC System PUHY The Roof R-0 Roof Cathe	NDITIONS COMPLIAN agency should pay special lentation, and special verifications, and the justifications, and documentation submitted. Includes Demand Control V-2 includes Demand Control V-P192 Run as Standard Heal w/R-30 Sama Therm Re	(by others) CE CHECKLIST attention to the items specified cation to be used with the performacy reject a building or design /entilation per Standards Section /entilation /	in this chormance and that other that other that other than the that other than the the than the the than the the than the the the the the the than the	the Fan	ese items he local ei plies base	require spendorcement d on the ad	ecial written I agency lequacy of t	uncil in
tems marked with a EXCEPTIONAL CO The local enforcement i justification and docum determines the adequate special justification and the HVAC System HP G- The HVAC System HP G- The INAC System PUHY The Roof R-0 Roof Cathe	NDITIONS COMPLIAN agency should pay special ientation, and special verifi- cy of the justifications, and id documentation submitted1 includes Demand Control V -2 includes Demand Control V -2-192 Run as Standard Heal idral w/R-30 Sama Therm Re	(by others) CE CHECKLIST attention to the items specified cation to be used with the performay reject a building or design /entilation per Standards Section per Standards Section per Section per Standards Section per Section per Standards Section per Standards Section per Section per Section per Section per	in this chormance and that other that other that other than the that other than the the than the the than the the than the the the the the the than the	the Fan	ese items he local ei plies base	require spendorcement d on the ad	ecial written I agency lequacy of t	uncil m
tems marked with a EXCEPTIONAL CO The local enforcement i justification and docum determines the adequate special justification and the HVAC System HP G- The HVAC System HP G- The INAC System PUHY The Roof R-0 Roof Cathe	NDITIONS COMPLIAN agency should pay special tentation, and special verifi- tentation, and special verifi- tentation, and special verifi- documentation submitted. I includes Demand Control V P192 Run as Standard Heal dral w/R-30 Sarna Therm Re	(by others) CE CHECKLIST attention to the items specified cation to be used with the performay reject a building or design /entilation per Standards Section per Standards Section per Section per Standards Section per Section per Standards Section per Standards Section per Section per Section per Section per	in this chormance and that other that other that other than the that other than the the than the the than the the than the the the the the the than the	the Fan	ese items he local ei plies base	require spendorcement d on the ad	ecial written I agency lequacy of t	uncil in
tems marked with a EXCEPTIONAL CO The local enforcement i justification and docum determines the adequation and the HVAC System HP G- The HVAC System PUHY The Roof R-0 Roof Cathe The exceptional feature documentation for their	NDITIONS COMPLIAN agency should pay special ientation, and special verifi- cy of the justifications, and i documentation submitted1 includes Demand Control v -2 includes Demand Control v -2 includes Demand Control v -4-P192 Run as Standard Heal dral w/R-30 Sama Therm Re standard Heal is listed in this performance use have been provided by	(by others) CE CHECKLIST attention to the items specified cation to be used with the performance report a building or design fentilation per Standards Section fentilation per Standards Section for Pump includes a Vanable Special fectance = 0.72, Emittance = 0.6	in this chormance and that other that other that other than the that other than the th	the Fan rated and h	ese items 'he local ei plies base abeled by li	require spendorcement d on the ad	ecial written I agency Jequacy of t	uncil in

	TIFICATE OF CO				/ CH	IECKLI	IST	{	Part		JI (3)		ENV	- I C
	School Bid G Classro	oms										"	1/5/2	012
Project A	Address			·		Climate 2			Total (Floor	Area Addit	ton Floo	r Are
	ersfield					<u> </u>	13		<u> </u>	9,3	344	<u> </u>	n/a	
	AL INFORMATION					Prot. 1.1	. 5: 5						····	
Building		Nonre:			Schoo	1	h-Rise Re				-	otel Guest I		
	nools (Public School) E	Bldg.				1821 C	Conditione					Incondition	ed Spa	ces
☐ Sky	rlight Area for Large Enclo	sed Spac	e ≥ 80	000 ft ² (If chec	ked includ	e the ENV	4C with	submiti	tal)				
Phase o	of Construction 2	New C	onstri	uction		☐ Add	dition			Ai	teratio	าก		
Approac	ch of Compliance:	l Compo	nent			IZI Ove	erall Envel	lope		Ur	ncondi	itioned (file	affidav	ít)
Front O	rientation N, E, S, W or in	Degrees		0 deg										
		FIEL	D IN	SPE	CTIO	N ENEF	GY CH	IECKLI	ST					
OPAQU	E SURFACE DETAILS				INS	JLATION								
			۳. _ک			οέ					4.4	_		Γ
Tag/ID	Assembly Type	Area (ft²)	Orientation N. E, S, W	U-Factor	Cavity	Exterior !	Exterior Furring ³	Interior R- Value	Interior Furring ³		Joint Appendix	Condition Status	Pass	Farl ²
1	Roof	445	(N)	0.02	9 No	ne 30 (5 Моле			4.2 2	2-A1	New		
2	Wall	159	(E)	0.06	9 R-	21				4.3	1-A6	New		
3	Daor	21	(E)	0.50	0 Ins	sul				4.5	1-A3	New		
4	Wall	360	(N)	0 06	9 R-	21				4 3, 1	1-A6	New		
5	Slab	450	(N)	0.73	0 No.	ne				4,4 7	7-A1	New		
6	Roof	951	(N)	0 02	9 No.	ne 30 6	None None			4.2 2	2-A1	New		
7	Wall	334	(E)	0.06	9 R-	21				43	I-A6	New		
8	Door	42	(E)	0 50	0 Ins	sul				4.5 1	1-A3	New		
9	Slab	963	(N)	0 73	0 No	пе				4.4.7	7-A1	New		
10	Roof	862	(N)	0 02	9 No	ne 30 6	None None			422	?-A1	New		
1. See Ins 2. If Fail,	structions in the Nonresidenti then describe on Page 2 of th	ai Compliar e Inspectio	nce Ma n Che	nual pa	age 3-9	6 take approp	oriate acho	n to correc	t A fail	does	not m	eet complian	ice.	
FENES	TRATION SURFACE D	ETAILS									**********			
Tag/ID	Fenestration Type	ı		Area (ft²)	Orientation N, E, S, W	Max U-Factor	U-Factor Source	Max (R)SHGC	SHGC	source	Overhang	Conditions Status	Pass	Fall²
1	Skylight		†	- 5	(N)	0.550	NFRC	0 200	N/	RC	디	New	† ₀	
2	Skylight			12	(N)	0 550	NFRC	0 200	N	RC		New		
3	Window		1	225	(E)	0 290	cog	0.270	C	og	Ø	New		
	Skylight			12	(N)	0 550	NFRC	0 200	N	RC		New		
<u> </u>	Skylight		†	12	(N)	0.550	NFRC	0.200	N	RC		New		
3	Skylight		1	12	(N)	0.550	NFRC	0.200	NE	RC		New		Ī
7	Skylight			5	(N)	0 550	NFRC	0.200	NF	RC		New		0
3	Skylight		1	12	(N)	0 550	NFRC	0 200	N	RC		New		0
	Window			225	(W)	0.290	cog	0 270	C	:OG	₽Z J	New		
)			T	12	(N)	0 550	NFRC	0.200	NF	RC		New		
	Skylight													
	structions in the Nonresidentia													
0 1 See Ins 2, If Fall th	structions in the Nonresidentia hen describe on Page 2 of the		Chec		m and I				Verity		ing plai	ns if necessa	ry Page 5	

(Part 1 of 3) ENV-1C

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

Project												Da
	O S <i>chool Bld G Class</i> Address	rooms				Climate Zo	ne		Total Co	nd Floor	r Area Ad	ditio
	tersfield					, , , , , , , , , , , , , , , , , , ,	13			344		,
GENE	RAL INFORMATION											
Buildir	ід Гуре	☑ Nonre				☐ High	-Rise Re	sidential		Hotel/M	lotel Gues	st F
	chools (Public School)	₩ Bldg		Public				d Spaces			Unconditio	กค
	kylight Area for Large End				f checke			-4C with s				
	of Construction:	☑ New C	onstri	uction		☐ Add		, ,		Alteration	·	
	ach of Compliance	☐ Compo	nent			☑ Ove	rall Envel	оре		Unconc	ditroned (fi	le a
Front (Orientation: N, E, S, W or			0 deg								
		FIEL	<u>D IN</u>	SPEC			GY CH	ECKLI	ST			
OPAC	UE SURFACE DETAILS			·	INSUL	ATION						
		Area (ft²)	Orientation N, E, S, W	U-Factor	Cavity R-Value	Exterior R. Value	Exterior Furring³	interior R- Value	Interior Furring ³	Joint Appendix 4	Condition	idico
Tag/I£						ш>	ш.ш.	= -				
11	Wall	334	(E)	0.069	 	ļ				3 1-A6	New	
12	Door	42	(E)	0 500						5 1-A3	New	
13	Slab	874	(N)	0.730	 	-				4.7-A1	New	
14	Roof	262	(N)	0 029	·}	30.6	None			2 2-A1	New	
15	Slab	262	(N)	0.730	† 					47-A1	New	
16	Roof	951	(N)	0 029	 	30 6	None			2 2-A1	New	
17	Wall	334	(E)	0 069	∤					3 1-A6	New	_
18	Door	42	(E)	0 500	 					5.1-A3	New	
19	Slab	963	(N)	0 730	 					4.7-A1	New	
20 1 See	Roof	951 otal Compliar	(N)	0 029 anual, pe	ae 3 96.	30 6	None			2.2-A1		
2 If Fai	l, then describe on Page 2 of STRATION SURFACE	the inspection	n Che	cklist Fo	rm and ta	ke approp	riate action	to correct	A fail do	es not n	neet compl	ап
				·	e 2-						ဖ္	
Tag/	Fenestrati	on	•	Area (ff²)	Orientation N, E, S, W	Max U-Factor	U-Factor Source	Max (R)SHGC	Source	Overhang	Conditions	
11	Skylight	 	+- "	12	(N)	0 550	NFRC	0,200	NFR	СП	New	
2	Skylight		 	12	(N)	0 550	NFRC	0 200	NFR	c u	New	
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Seel	nstructions in the Nonresider then describe on Page 2 of	itial Complian	ce Ma	nual, pa	ge 3-96.	o operace	nto detre-	to posses	Varity by	ulding et	one if need	
		ine inspection Iser Number:				e appropri 2: 2012-01	****		verny 60 1D 09091		and in the ces	, SE
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BUSD.	FIELD INSPECT			***************************************				·····				I	ile VC/O	340
Project A	School Bld G Classro	oms	· · ·		7	Climate Żo			Total	Cond	Floor A		1/5/20 on Floo	
	ersfield						13			9,3	44		n/a	
GENER	AL INFORMATION													
Building	Туре 🗵	Nonres				☐ High	-Rise Res	sidential		Hol	el/Mo	tel Guest R	oom	
☐ Sch	nools (Public School) - E	Heloca Bldg.	table	Public S	School	121 Co	onditionec	Spaces	;	ũ	J Ur	nconditione	d Spac	es
□ Sky	light Area for Large Enclo		≥ 80	00 ft ² (II	checke	d include	the ENV-	4C with	submit	tai)				
Phase o	of Construction 🗵	New C	onstru	iction		□ Addi	tion	- //- 4.00		Alte	ration	7		
Approac	th of Compliance	Compo	nent			621 Over	all Envel	pe		Uni	condit	ioned (file a	flidavi	t)
Front Or	rientation, N, E S, W or in	Degrees:		0 deg										
···		FIEL	D IN	SPEC	TION	ENER	GY CH	ECKL	IST					
OPAQU	E SURFACE DETAILS				INSUL	ATION			,					
			۳.			de		4			₩.			
		Area (ft²)	Orientation N, E, S, W	U-Factor	an	Exterior I Value	Exterior Furring ³	ioi Fi	Interior Furring ³	_	Appendix 4	Condition		
		4rea	를 프 프	ig.	Cavity R-Value	Exte	Exte	Interior Value	Furr	, io	App	State	Pass	Faif
Tag/ID 21	Assembly Type Wall	<u> </u>		0.069						4.31-		New	 -	
22 22	Door	334 42	(E) (E)	0.009	 				 	4.5 1-		New	15	
23	Wall	360	(N)	0 069	·	÷				4 3, 1		New	+=	
24	Slab	963	(N)	0 730	····	 		*********		4 4.7		New		-
25	Roof	240	(N)	0.029	None	30 6	None			4,2.2		New		E
26	Slab	240	(N)	0 730	None					4.47-	A1	New		
27	Roof	445	(N)	0 029	None	30 6	None			422	A1	New		
28	Wall	159	(W)	0.069	R-21			,		4 3.1-	A6	New		
29	Door	21	(W)	0 500	Insu					4 5.1-	A3	New	<u> </u>	
30	Wall	360	(N)	0.069	R-21				<u> </u>	4.3 1-	A6	New		
FENES	TRATION SURFACE D			Area (It')	Orientation N, E, S, W	Max U-Factor	U-Factor Source	Max (R)SHGC	SHGC	ource	Overhang	Conditions Status	Pass	Fail
			1	⋖	0-	器コ	⊃ Ø	25 (5)	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	v)		არ	┼— -	Ļ
_ Tag/ID		·	+						1	1				
Tag/ID		·	-					.,	+		[7]		l m	
_ Tag/ID								.,			D D			
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Project N								~ • • · · · · · · · · · · · · · · · · · 				Date 1/5/20	712
Project A		oms			70	limate Zoi	16		Total	Cond Floor A	Area Ado	ition Floo	
Bake	ersfield						13			9,344		n/a	
GENER	AL INFORMATION							·-·-					
Building	туре 🛭					☐ High	-Rise Re	sidential		Hotel/Mo	tel Gues	Room	
☐ Sch	nools (Public School) C	1 Heloca Bldg.	itable	Public 8	school	⊠ Co	onditioned	d Spaces		D U	nconditio	ned Spac	es
☐ Sky	rlight Area for Large Enclo	sed Space	9 ≥ 80	00 ft ² (l	checke	d include	the ENV	-4C with	submit	tal)			
Phase o	of Construction:	New C	onstru	etion		☐ Addı	tion			Alteration	3		
Approac	ch of Compliance: E	Compo	nent			☑ Ove	all Envel	ope		Uncondit	ioned (fil	e affidavi	t)
Front O	rientation: N, E, S, W or in	Degrees:		0 deg									
		FIEL	D IN	SPEC	TION	ENER	GY CH	ECKL	ST				
OPAQU	E SURFACE DETAILS				INSUL	ATION							,
		Area (ft²)	Orfentation N, E, S, W	U-Factor	Cavity R-Value	Exterior R- Vaiue	Exterior Furring ³	Interior R- Value	Interior Furring [§]	Joint Appendix 4	Condition	Pass	Fail
Tag/ID	Assembly Type				ļ					4 4 7-A1	New		
31 32	Slab Roof	450		0.730		30 6	None			4 2 2-A1	New		
33	Wall	951 334	(N) (W)	0.029 0.069	 	30 0	WOR			4.3 1-A6	New		
34	Door	42	(W)	0.500						4.5.1-A3	New	- =	
35	Slab	963	(N)	0.730						4 4 7-A1	New		
36	Roof	862	(N)	0.029		30.6	None			4 2 2-A1	New	+=	
37	Wall	334	(W)	0 069				····		4.3 1-A6	New		
38	Door	42	(W)	0 500						4 5 1-A3	New		
39	Slab	874	(N)	0 730						4.4.7-A1	New	П	
40	Roof	951	(N)	0 029	None	30 6	None			4.2.2-A1	New		
2. If Fail,	structions in the Nonresidenti then describe on Page 2 of th TRATION SURFACE E	e inspectio	nce Ma in Che	inual pa cklist Fo	ge 3-96 rm and la	ke approp	riate action	to correc	t. A fail	does not me	et compli	nce	7
Tag/IL	Fenestration Type	1		Area (ft')	Onenfation N, E, S. W	Max U-Factor	U-Factor Source	Max (R)SHGC	SHGC	Source	Conditions Status	Pass	Fait
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			<u> </u>						ļ				
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	structions in the Nonresidentia		<u> </u>				l		1				

	TIFICATE OF C FIELD INSPEC				CHE	CKI	ST	(	Part	1 of 3)	E	ENV	
Project N	lame		u I W Bou		OII.		<u> </u>			***************************************	- 1	ate	•
BCSD Project A	School Bld G Classro	ooms			17	limate Zo			Total	Cond Floor		1/5/2	
	ersfield				,	mnate zo	ຶ13		l com	9,344	7.00	n/a	•
	AL INFORMATION												
Building	Type· [	Zi Nonres	sident	ial		☐ High	-Rise Res	sidential		Hotel/Mo	tel Guest F	loom	
☐ Sch	iools (Public School) [	Reloca Bldg.	table	Public S	School	121 C	onditioned	Spaces		ט מ	ncanditione	d Spa	ŀ
☐ Sky	rlight Area for Large Enclo	sed Space	2 ≥ 80	00 ft ² (11	checke	d include	the ENV-	4C with	submit	tal)			
		2 New C				☐ Addı					n		•
Approac	th of Compliance I	1 Compo	nent			☑ Ove	all Envel			Uncondi	tioned (file a	ffidav	′
	rientation: N, E, S, W or ir	Degrees:		0 deg	<u> </u>								•
				SPEC	TION	ENER	GY CH	ECKL	ST				•
OPAQU	E SURFACE DETAILS				INSUL								
TogdD	According Tuno	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	Pass	
Tag/ID 41	Assembly Type Wall	334	(W)	0.069						4 3.1-A6	New		,
42	Door	42	(W)	0 500	<del> </del>					4 5.1-A3	Naw		•
43	Slab	963	(N)	0.730	····					4 4.7-A1	New	0	•
44	Roof	951	(N)	0 029	None	30 6	None			4.2.2-A1	New	Ö	
45	Wall	334	(W)	0 069	R-21					4 3.1-A6	New		
46	Door	42	(W)	0,500	Insul					4 5.1-A3	New		
47	Wall	360	(N)	0 069	R-21					4 3.1-A6	New		
48	Slab	963	(N)	0 730	None					4 4.7-A1	New		
49	Roof	240	(N)	0 029	None	30 6	None			4 2 2-A1	New	0	-
50	Slab	240	(N)	0.730	·	<u> </u>				4 4 7-A1	New		
2 If Fad	structions in the Nonresident then describe on Page 2 of t	he Inspectio	nce Ma in Cha	inual, pa cklist Foi	ge 3-96 nn and ta	ke approp	riate action	to correc	t A fai	does not me	eet compliand	:e	
FENES	TRATION SURFACE	DETAILS	Τ	T			<del></del>	<b></b>	T		<u> </u>	T-	•
Tag/ID	Fenestratio Type	rı		Area (ff²)	Orientation N, E, S, W	Max U-Factor	U-Factor Source	Max (R)SHGC	SHGC	Source Overhang	Conditions Status	Pass	
										0			
								<del></del>	1				
			<u> </u>								<u> </u>		,,
			.						. <del> </del>		ļ		
									<del> </del>		<u> </u>	<u> </u>	
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			1						<del> </del>				-
				}	1								
1 See Inc	Strictions in the Norresident	al Compliar	ice Ma	เกษสไ เกลเ	ne 3-96		<u></u>					.1	
1 See Ins 2 If Fail ti	structions in the Nonresident then describe on Page 2 of th	ial Compliar le Inspection	nce Ma n Chec	klist For	n and tal		ate action -05T13:42		. Venty	building pla		.1	

AND	TIFICATE OF CO FIELD INSPECT				СН	ECKLI	ST	{	Part	10	3)		ENV
Project N BCSD	_{lame} School Bld G Classro	ooms										D	ate 1/5/2
Project A	Address					Climate Zo			Total		loor Ar	ea Additi	ion Floc
	ersfield AL INFORMATION	····					13			9,34	14		n/a
		1 Nonre	sident	ial		☐ High	ı-Rıse Re	sidential		Hot	el/Mote	el Guest F	Room
Building	nools (Public School) D	Dalance		Public :	School		onditioned					conditione	
		Bidg	. 00	100 tr2 //								,011011011e	
	/light Area for Large Enclo				cnece	Ked incidde □ Add		-40 With		····	ration		
		1 Comp					rall Envel	one				ned (file	affiday
i.i	rientation: N, E, S, W or in	,	·····		Γ	DVG	I All Lives	ope			- CHARGO	med line	CHILD CLY
1 TOIR O	Herradon N, E, S, W Or n	_		0 deg	TIO	N ENER	GV CH	ECKL	СТ	*******	<del></del>		
OPAGU	JE SURFACE DETAILS	FIEL	ט וויי	SPEC		ILATION	GT CII	ECKL	31			-	
OFAGO	SE SONO AGE DETAILS		_	I	11450		1				<u>.</u>		
		Area (ft²)	Orientation N, E, S, W	U-Factor	Cavity R-Value	Exterior R- Value	Exterior Furring ³	Interior B- Value	Interior Furring ³	Joint	Appendix 4	Condition Status	Pass
Tag/ID 51	Assembly Type Roof	176		0 029			None			4.2.2-	A1	New	
52	Wall	160		0.069	<del></del>	<del></del>				4.3 1-		New	
53	Wall	118		0 069	<del> </del>	21				431-	A6	New	
54	1 Door	21	(W)	0 500	ins	ul				4.5,1-	АЗ	New	
55	Door	21	(W)	0.500	Ins	U		··· ·		4.5 1	A3	New	
56	Wall	120	(\$)	0 069	R-2	21				4.3.1	A6	New	
57	Wall	120	(N)	0 069	R-2	21				431-	46	New	
58	Slab	176	(N)	0.730	Nor	10				4 4.7-	A1	New	
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		<u> </u>		<u></u>	<u> </u>		L			<u> </u>	1		
ı Seein 2 If Fail,	structions in the Nonresidenti then describe on Page 2 of the	ai Compia re Inspectio	nce Ma on Che	anuai, pa icklist Fo	ge 3-96 rm and	o take approp	riate actioi	n ta correc	t. A faul	does	ot mee	t complian	ca
<b>FENES</b>	TRATION SURFACE I	DETAILS		<del></del>									
					ნ≽						ang	Conditions Status	
Tag/IE	Fenestration	1		Area (ft²)	Orientation N, E, S, W	Max U-Factor	U-Factor Source	Max (R)SHGC	SHGC	Source	Overfrang	Conc	Pass
Tag/IE		1		Area (ft²)	Onentati N, E, S,	Max U-Factor	U-Factor Source	Max (R)SHG(	SHGC	Source	Overt	Conc	D Pass
Tag/IC	. 1	3		Area (ft²)	Onentati N, E, S,	Max U+Factor	U-Factor Source	Max (R)SHG(	SHGC	Source		Conc	0
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Tag/IC	. 1	1		Area (H²)	Orientati	Max U-Factor	U-Factor Source	Max (R)SHG(	ЗНЭС	Source		Conc	0
Tag/IE	. 1	1		Area (It²)	Onentati N. E. S.	Max U-Factor	U-Factor Source	Max (R)SHG(	SHS	Source		Conc	
Tag/IC	. 1	1		Area (ft²)	Onentati N, E, S,	Max U-Factor	U-Factor Source	Max (R)SHG(	SHSC	Source		Conc	
Tag/IC	. 1	1		Area (It²)	Orientati N, E, S,	Max U-Factor	U-Factor Source	Max (R)SHG(	SHGC	Source		Conc	
Τag/IC	. 1	1		Area (11 ²	Onentati R, E, S,	Max U-Factor	9-Factor Source	Max (R)SHG(	SHS	Source		Conc	
Tag/IC	. 1	1		Area (11²	Orientati	Max U-Factor	U-Factor Source	Max (R)SHG(	SHS	Source		Conc	
1 See In	Type  Type	al Compha	ice Ma	anual, pa	ge 3-96								
1 See Ins 2 If Fail (	Structions in the Nonresidenti	al Compha	nce Man Chec	anual, pa	ge 3-96 n and t		iate action	to correct		buildin		if necessar	

CERTIFICA AND FIELD			· · · · · · · · · · · · · · · · · · ·		E RGY CHECKLIST		(P	art 2 of 3	)	ENV	-1C
Project Name BCSD School B				man S. W. Street, S.	GILCINLIOI		····			Date 1/5/2	2040
ROOFING PRO				arev						1/3/2	O I z
					is compliance approach ca	nnot b	e used).	Go to Overali	Envelope	Approac	h or
Performance Appr	oach										
	***************************************				THE ROOFING PRODUCT "			QUIREMENTS:			N
					and 16 with a Low-Sloped 2 t ith a Steep-Sloped with less ti			ny shan 0 10 milah		<u> </u>	1
Low-sloped Mo					nd 5 are exempted, solar refle					<del>  무</del>	!
SBI that have a	U-facto	r of 0 039	or lower	See Opac	ue Surface Details roof assen ad 5 are exempted, solar relec	ably, Co	olumn H of	ENV-SC			<u> </u>
that have a U-fa	ctor of (	).048 or I	ower. See	Opaque 9	Surface Details roof assembly	below,	Column H	of ENV-2C.	" D		
					iltaic panels and building integ or SRI, see spreadsheet calcu				, 0		i
- Roof construction	ons that	have the	rmal mass	over the	oof membrane with a weight o	of at lea	st 25 lb/ft	are exempt from			17
High-rice regide	nteria bo nual bud	olow Idinas an	d hotels a	nd motels	with low-sloped roofs in Clima	te Zone	s 1 throug	h 9, 12 and 16 a			
exempted from	the low-	sloped ro	oling crite	na	•						_[_[
					klist Form and take appropriat		n to correc	······································	plans if n	ecessary.	<u></u>
CRRC Product ID Number ¹		Stope > 2-12		t Weight ≥ 5lb/#²	Product Type-		ctance 3	Thermal Emmitance	SRI	Pass	Fa
R-0 Roof Calhedral v	Ø.		[2]	П		□ *	0 72	0 90			ī
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www.coclroots.ord/br 2 Indicate the type of 3 If the Aged Reflect same directory and it. Roof Rating Council's 4 Check box if the Aj 5 The SRI value nee 6 If Fall then describ To apply Liquid Field	oducts/s f product ance is s se the s Rated ged Rell ds to be e on this	ecaren plate is being not availate equation Product lectance calculate page of the Coatin	in used for the label in the la	the roof to Cool Rood India - 0.2) ated value spreadshe ction Chec pating mus	e Cool Roof Rating Council's I p, i e single-ply roof, asphalt in i Rating Council's Rated Produ- to obtain a calculated aged via using the equation above et calculator at http://www.ens- klist Form and take appropriat it be applied across the entire ilimum performance requirems	oof, me uct Dire alue. W ergy ca. e action	tal root, ob ctory then there p is t gov/tite24 to correct	c use the fruital Re he initial Solar R <u>f</u> t. Verify building neet the dry mil t	eflectance plans if na hickness (	e from the ecessary. or coverag	Cocl
☐ Aluminum-Pigmer				1	nent-Based Roof Coaling			Otner	· · · · · · · · · · · · · · · · · · ·	<del> </del>	· •
Discrepancles:											

	tions in the Nonresidential Complia describe on Page 2 of the Inspecti				priate actio	n to correct	A fail does	not me	et compliant	28	
FENESTRA	ATION SURFACE DETAILS	,							,		
Tag/ID	Fenestration Type	Area (It²)	Orientation N, E, S, W	Max U-Factor	U-Factor Source	Max (R)SHGC	SHGC	Overhang	Conditions Status	Pass	Fail
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EnergyPro 5.1	iescribe on Page 2 of the Inspectio	5232			1-05T13:4		D. 09091	ing plan		Page 7	
	ICATE OF COMPLI		/ CHI	ECKLI	ST	(Pá	art 3 of	3)	E	NV-	1C
	ool Bld G Classrooms								1 -	ate 1/5/20	)12
Designer This form is Fenestratio require an a products ar	Acceptance Tests  to be used by the designer as system. The designer is acceptance test. If all the sit at the number of systems. The cribes the test. Supposition for	equired to e-built fene he NA7 Se	check t stration ction in	he accep of a cen of the App	tance tes tain type endix of t	its and lis requires a the Nonre	t all the fo a test, list esidential	enestra the dif Refere	ation prod ferent fer ence Appe	ucts th estrat indice:	on 3

CERTIFICATE OF COMPLIANCE			t 3 of 3) E	NV-1C	CER	TIFICATE OF COMPLIANCE			(Par	t 1 of 3	3)		TG-1
AND FIELD INSPECTION ENER	GY CHECKLI	ST	l Da	afe	Project I BCSD	Name School Bld G Classrooms						Date 1/	e /5/2012
BCSD School Bld G Classrooms			1	1/5/2012	INDO	OR LIGHTING SCHEDULE and FIELD INS	PECTIC	N ENER	GY CH	ECKLIS	ST.		
Required Acceptance Tests					Installa	ation Certificate, LTG-1- INST (Retain a copy and venty form i	completed	and signed.)	)		Field in:	spector	
<b>Designer:</b> This form is to be used by the designer and atta	ached to the plans	Listed below is the a	accentance test for Enve	elone		cate of Acceptance, LTG-2A and LTG-3A (Retain a copy and		,			Field in:		
Fenestrations system. The designer is required require an acceptance test. If all the site-built fe	to check the accep	tance tests and list a	III the fenestration produ	ucts that	A sepa	rate Lighting Schedule Must Be Filled Out for Conditioned a hting Schedule is only for.	nd Uncon	ditioned Spa	ces Instal	led Lightir	g Power	listed or	+
products and the number of systems. The NA7	Section in the App	endix of the Nonresic	dential Reference Appe	ndices	図	CONDITIONED SPACE		INCONDITI					
Manual describes the test. Since this form will be party to budget for the scope of work approprial		completion of this se	ection will allow the resp	ponsible	Ø	The actual indoor lighting power listed below includes all with §146(a).	nstalled p	ermanent ar	nd portable	e lighting s	ystems II	n accord	ance
Enforcement Agency: Systems Acceptance, Before Occupancy Peri	mit is granted for a	newly constructed bu	illding or space or when	ever new	Ø	Only for offices. Up to the first 0.2 watts per square foot o calculation of actual indoor lighting power density in accouncy watts per square foot is totaled below.	portable dance wit	ighting shall h the Excep	I not be re tion to §14	quired to 46(a) All p	be includ oortable li	ed in the ghting in	excess
fenestration is installed in the building or space The ENV-2A form is not considered a complete				one the		Luminaire (Type, Lamps, Ballasts)		,	Ins	talled W	atts		
boxes are checked and/or filled and signed. In	addition, a Certifica	be accepted by the el ite of Acceptance for	morcement agency one ms shall be submitted t	o the	Α	В	C	D	+	Ε	F	G	Н
enforcement agency that certifies plans, specif	ications, installation	certificates, and ope	erating and maintenance	е						vattage termined			Field Inspec
information meet the requirements of §10-103(tout and signed forms before the building can referestration product line must be provided to the	o) of Title 24 Part 6. ceive final occupan	The field inspector nicy. A copy of the EN ding for their records	nust receive the proper IV-2A for each different	ly filled	None			s per naire	CEC Default	According To §130 (d or e)	ber of naires	Installed Watts (D X F)	
Test Description Fenestration Products Name or ID	A	ENV-2A	Test Performed By:		or Item	Complete Luminaire Description' (i.e., 3 lamp lluorescent troffer		Watts	From	800	Number o	nsia Vati	Pass
Requiring Testing or Verification	Area of like Products	Building Envelope Acceptance Test	ļ		Tag	F3278, one dimmable electronic ballasts)		, a	NA8	ļ	2-		
Sola-Tube 750 DS	106	·	·			Designed Allowance 1136 sqft at 0 502 w/sf	_				<u> </u>	570	
PPG 70XL (2) Starphire Low E	450	·				Designed Allowance, 176 sqft at 0 502 w/sf						88	
1 O TOTE (2) Starpinio 2017 2	1700		ļ		ļ	Designed Allowance, 240 sqft at 0.502 w/sf							Ο.
			<del> </del>			Designed Allowanco, 240 sqft at 0 502 w/sf						120	
		<del>                                     </del>			L	Designed Allowance: 450 sqft at 0.502 w/sf						226	
		<u> </u>		· · · · · · · · · · · · · · · · · · ·	L	Designed Allowance 450 sqft at 0 502 w/sf						226	0
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		i m			1	Building total number of pages:	ļ		<u>15</u>			4,691	
							1	Ente	ar into 1 T/	3.10 Page	Antal	4,09)	
									er Into LTC			4,091	
		<u> </u>			1 Watta 2 If Fail	ige shall be determined according to Section 130 (d and e) Wattag then describe on Page 2 of the Inspection Checklist Form and take	shall be ra	ation of light fo	ixture, not r	ating of but	ь.		

CERTIFICATE OF COMPLIA	(Part	(Part 2 of 3)		LTG-1C			
Project Name BCSD School Bld G Classrooms							
NDOOR LIGHTING SCHEDULE and FIE			<del>~</del>				
ill in controls for all spaces: a) area controls, b) multi-level controls, c) manual daylighting controls for daylit areas > 250 ft ² , utomatic daylighting controls for daylit areas > 2,500 ft ² , d) shut-off controls, e) display lighting controls, f) tailored lighting controls — eneral lighting controlled separately from display, ornamental and display case lighting and g) demand responsive automatic ontrols for retail stores > 50,000 ft ² , in accordance with Section 131.							
MANDATORY LIGHTING CONTROLS – FIELD INSPECTION ENERGY CHECKLIST							
Type/ Description	Number of Units	Location in Building	Special Features	Pass.	Fail		
					<b>//</b> 05		
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SPECIAL FEATURES INSPECTION CHE	CKLIST (See Per	a 2 of 4 of LTG-10)		2. c/e/2 · T - (42/7")	(4) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1		
he local enforcement agency should pay spec istification and documentation, and special ve nd may reject a building or design that otherw ubmitted.	rification. The local i	enforcement agency determines	the adequacy of	the justific	ation,		
Field Inspector's Notes or Discrepancies:							
nergyPro 5.1 by EnergySoll User Number: 5232		12-01-05T13:42.54 ID. 09091			14 of 27		

CERTIFICATE OF C	COMPLIANCE		www.	(Part 3 of	<u> </u>	LTG-10
Project Name BCSD School Bld G Class	rooms					Date 1/5/2012
CONDITIONED AND UNCO		LIGHTING N	UST NOT B	E COMBINED FOR	COMPLIA	
	er for Conditioned Sp			ighting Power for U		
		Watts				Walts
Installed Lighting (from Conditioned LTG-1C, Page 2)	)	4,691		ioned LTG-1C, Page 2)	normona da den montena antico como	
Lighting Control Credit Conditioned Spaces (from LTG-2C)	-	o	Lighting Cont Unconditioned	rol Credit Spaces (from LTG-2C)		
Adjusted Installed Lighting Power	=	4,691	Adjusted Inst Lighting Power			
Complies if Installed ≤ Allowe	đ	<b>1</b>	Complies if Ir	stalled ≤ Allowed		1
Allowed Lighting Power Conditioned Spaces (from LTG-	-3C or PERF-1)	4,691	Allowed Ligh Unconditione	ting Power d Spaces (from LTG-3	(C)	
system with controls is installed	in the building or space	e shall be certifi	ed as meeting	the Acceptance Requ	irements	
Systems Acceptance Before of system with controls is installed The LTG-2A and LTG-3A forms the boxes are checked and/or fit agency that certifies plans, spec of §10-103(b) of Title 24 Part 6 receive final occupancy. A copy owner of the building for their re-	in the building or spaces are not considered or lited and signed. In addictions, installation of The field inspector muy by of the LTG-2A and L	e shall be certifice on plete forms a dition, a Certificates, and ast receive the property of the point of th	ed as meeting nd are not to b ate of Acceptar operating and roperly filled or	the Acceptance Requestance accepted by the enforce forms shall be submaintenance informated and signed forms be	irements orcement a mitted to th ion meet th ifore the bu	gency unless e enforcement e requirements ilding can ovided to the
system with controls is installed The LTG-2A and LTG-3A form the boxes are checked and/or fi agency that certifies plans, spec of §10-103(b) of Tille 24 Part 6 receive final occupancy A copy	in the building or spaces are not considered or lited and signed. In additional, installation of the field inspector muly of the LTG-2A and Licords.	e shall be certifice on plete forms a dition, a Certificates, and ast receive the property of the point of th	ed as meeting nd are not to b ate of Acceptar operating and roperly filled or	the Acceptance Requestance accepted by the enforce forms shall be submaintenance informated and signed forms be	irements orcement a mitted to th ion meet th ifore the bu	gency unless e enforcement e requirements ilding can
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WILLIAM J. MELBY, AIA ARCHITECT C-16,835 

IDENTIFICATION STAMP DIVISION OF STATE ARCHITECT OFFICE OF REGULATION SERVICES APPL. #:02-112027

PTN # 63321-112

**NEW ELEMENTARY** SCHOOL 9801 HIGHLAND KNOLLS DR BAKERSFIELD CALIFORNIA 93306

NEW MIDDLE SCHOOL 4115 VINELAND ROAD BAKERSFIELD CALIFORNIA 93306

FOR:

BAKERSFIELD CITY SCHOOL DISTRICT 1300 BAKER STREET BAKERSFIELD CALIFORNIA 93305

MARK	DATE	DESCRIPTION
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JOB NUMBER: 200101244 CAD DRAWING FILE

DRAWN BY:

KW

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