PERFORM	ANCE CE	RTIFICATE OF C	OM	PLIANCE		(Part	1 of 3)	PERF-1C
Project Name	**************************************	*************************************		,				Date
BCSD School E	Building P Cl	assrooms						1/5/2012
Project Address				nate Zone	,		floor Area	Addition Floor Area
Bakersfield	-	***************************************	C	A Climate Z	one 13	12	,536	n/a
GENERAL INFO	AND THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	PAALISENINA MILLIMUJUUJUU PUU WENULENILESSI SUURESSA OO WAA OO O			******		**********************	
Building Type:		Nonresidential Relocatable - indicate		High-Rise Ri specific clim			all climates	Guest Room
Phase of Constr	*************	New Construction		Addition	**************		Alteration	
comply with Title	f compliance 24, Parts 1	NCE lists the building features and 6 of the California Co ullding using the performa	de of	Regulations.	This			
		reby certifies that the doc	umen	tation is accu	rate and c	omplete.		
Documentation				1)	
Name	M	ARK PJASKIN		Signa	atule	Sunday.	annum of the second	
Company Med	hanical Design C	Concepts, Inc				Date	1/5/2012	
Address			·····			Rhone		
City/State/Zip								<u></u>
check one: ENV. LTG. M	ECH I heret	ned in sections 110, 116	der the	e provisions of	Division 3	of the Busi	ness and Pro	ofessions Code to
	Califor I affirm	is document as the person r rna as a civil engineer, mech n that I am eligible under the 2 or 6737.3 to sign this docui	nanical provis	engineer, elections of Division	trical engin	eer, or I ar usiness ar	n a licensed d Profession	architect as Code by section
	contra-	ctor performing this work. I that I am eligible under Div	ision 3	of the Busines	ss and Profe	essions Co	de to sian th	is document
	Code S	se it pertains to a structure of Sections 5537, 5538 and 67	17 type 37.1.	of work descrit	oed as exer	npi pursua	ini to busine	ss and Professions
Principal Enve		~~~~				<u> </u>		<i>(</i>) ()
Nama	ny Ordiz			Signa	iture &	$\partial \omega$	ul An'	94.
^	z Melby Architeci					Date	11.3	12
A J day a c					······································	Licens		1710
0000	Ming Avenue, S					Phone	(001) 000 5	TILO
Dave	ersfield, CA 9330					177010	(661) 832-52	258
Principal Mec	nanicai Des	igner		Curan		1)		
	Baskin, P.E., LE	EED AP		Signa	in in the second		Commission of	//3
	hanical Design C	Concepts, Inc.	~			Date		5.12
	W. Sierra, Suite					Licens	378609	10578
City/State/Zip Fres	no, California 93	711				Phone	(559) 437-03	376, ext 3
Principal Lighti								
Name				Signa	ture			
Company						Date		······································
Address		······				Licens	9 #	
City/State/Zip						Phone		
	O APPLICANT	T COMPLIANCE & WORKS	HEET	S (chack hav	lf workeho	ets are in	cluded)	Carporation of Control
		pliance Required on plans.	Z Z				a. Required or	plans.
		ipliance. Required on plans.	Ø			•		ool Requirements
☐ LTG-2C L	ighting Controls	Credit Worksheet	Ø	MECH-3C	Mechanical V			
CONTRACTOR OF THE PARTY OF THE	ndoor Lighting Po				Mechanical E		letails.	
EnergyPro 5 1 by En	ergySoft t	Jser Number [,] 5232 Ru	nCode:	2012-01-05T16	:06:21	ID 09091	aventenovimus andhomis postes	Page 2 of 30
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CERTIFICA	ITE OE O	'MAHDIIAAIME			1	Part 1	~£ 3\	ENV-1C

Date 1/5/20 Interest Inte	PERFORMANCE	CE	RTIFICA	TEC	F CO	MPLIA	NCE	(Pa	art 2	of 3)	PERF
NNUAL TDV ENERGY USE SUMMARY (kBtu/sqft-yr) Standard Proposed Design Desig	Project Name										Date
Standard Proposed Compliance Margin Heating Cooling Fans Heating Cooling Fans Heating Cooling Fans Heating Fans Heating Cooling Fans Heating Fans Heati	BCSD School Building	P Cla	ssrooms	×4000000000000000000000000000000000000	**********	-		****************	***********		1/5/
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			-					Heat	ing 📗		
About Abou	_	<u> </u>						Cool	ing 🎆		<i>Ominina</i>
	Indoor Fans		·					Fa	ıns 🌡		N+ +
Pumps Pump	Heat Rejection							Heat I	₹ej	` .	: .
Comparison Com	Pumps & Misc.		0.35		0.0	o	0.35	Pun	រុទ្ធទ		
Standard Society Soc	Domestic Hot Water				40 6	4	0 00	DH	łW 🎆		
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ENERAL INFORMATION uniding Orientation umber of Stories (N) 0 deg Conditioned Floor Area 12,536 sqft. 00 sqft. 00<	<u> </u>	*************		23 N N S	E ET I A I	CCOL	ACO I I	= C	***********	***************************************	
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rescriptive Envelope TDV Energy 362,387 235,161 LTG-1C for allowed L	Prescriptive Envelope TI	OV Ene	rgy		362,387		L	235,161		LTG-1	C for allowed
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emarks: nergyPro 5.1 by EnergySoft						017 J. 07. 05		35 7- 150510			rade.

PERFORMAN	NCE CERTIFICA	TE OF COMPLIAN	CE	<u>(</u> F	Part 3	of 3)	PER	-
Project Name	Idina D Clannana						Date 1/5	
ZONE INFORMAT	Iding P Classrooms	boaccissalcossosos periodistruccioni mandre e e e e e e e e e e e e e e e e e e		**********	9**********		1 770	
ZONE INFORMAT	1014		Floor	Inst	Ctrl.	Allow	ed LPD	T
			Area	LPD	Credits	Area	Tailored	1
System Name	Zone Name	Occupancy Type	(sqit)	(W/sf)	(W/sf) ²	(W/sf) ³	(W/sf)°	ł
HP P-1	Special Ed 100	Classroom, Lecture, Training		*0.466				╀
***************************************	Classroom 101	Classroom, Lecture, Training	963	*0 466		ļ	ļ	╀
	Classroom 102	Classroom, Lecture, Training	963	*0.466		 		ŀ
***************************************	Classroom 103	Classroom, Lecture, Training	963	*0.466		ļ		╀
	Work Room 112	Classroom, Lecture, Training	240	*0 466		ļ		╀
	Work Room 113	Classroom, Lecture, Training	240	*0.466				ŀ
HP P-2	Classroom 104	Crassroom, Lecture, Training	963	*0.466				╀
	Classroom 105	Classroom, Lecture, Training	963	*0 466		<u> </u>		╀
	Work Room 114	Classroom, Lecture, Training	240	*0.466		 		H
HP P-3	Special Ed 106	Classroom, Lecture, Training	874	*0.466		<u> </u>		1
	Classroom 107	Classroom, Lecture, Training	963	*0.466				╀
	Classroom 108	Classroom, Lecture, Training	963	*0.466				ŀ
	Classroom 109	Classroom, Lecture, Training	963	*0.466				H
HP P-4	Classroom 110	Classroom, Lecture, Training	963	*0.466				+
	Classroom 111	Classroom, Lecture, Training	963	*0.466				-
CU/FC P-1, 2	Electrical Rooms	Electrical, Mechanical Room	176	*0 466				-
								-
								-
								-
Notes: 1. See LTG-10		2 See LTG-2C 3. See LTG-3C	2 4. Se	e LTG-4C		L		L
(items marked with a	astensk, see LTG-1-C by others) ONDITIONS COMPLIA	(by others)			Herns at	ove require s	ipecial docume	
The local enforcement justification and docur determines the adequa special justification an	agency should pay special nentation, and special verificy of the justifications, and d documentation submitted	l attention to the items specified ication to be used with the perk I may reject a building or design I.	ormance and that other	approach. I	l'he local e	nforcemen	t agency	
		Ventilation per Standards Section				·····		
	·	Ventilation per Standards Section		·				
····		Ventilation per Standards Section		····				~
		Ventilation per Standards Section	***************************************	46 - C			 	
	~ ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	at Pump includes a Variable Speed	~~~~~~~~~					
		Pump includes a Variable Speed			to the stand by a st	ha Caal Da	of Detion Co.	
The Root R-0 Root Cathe	edral W/R-30 Sarna Therm R	teflectance = 0.72, Emittance = 0.9	o snau be	rateo ano i	abeled by t	ne Cool Ro	or Raung Co	uı
The exceptional feature documentation for their	es listed in this performanc r use have been provided b	e approach application have spoy the applicant.	ecifically	been revie	wed. Adeq	uate writter	n justificatio	n
	r Stamp							
Authorized Signature of							-	-
Authorized Signature of EnergyPro 5.1 by Energy	/Soft User Number, 52	232 RunCode: 2012-01-	05716:06	: 21 ID: 0	9091		Pag	e

	School Building P Cl	***********************			washioo statuto califer	CKLI					***********		1/5/20	
Project A					(Climate Zo		İ	Total C	ond. 12,5		Area Additio	n Floor n/a	r Are
	ersfield RAL INFORMATION				<u>_</u>	···········	13		************	12,0	700		II/a	-
	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	1 Nonre	udent	ıal		☐ Hiat	-Rise Re	sidential		Hoi	tel/Mc	tel Guest R	oom	*****
Building	туре.	Polone			School									
	hools (Public School) D	- Blag.					onditioned					nconditione	u opac	
	ylight Area for Large Enclo				If checke			-4G with s						
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		1 Compo	y			123 Ove	rall Envel	ope		Und	conai	lioned (file a	midavi	t)
Front O	rientation: N. E, S, W or in			0 deg		OW K 1 PM PM	AV 611	PAICE E	~~		-	·		
		FIEL	D IN	SPE	******		GY CH	ECKLI	<u>51</u>		CODORS 000++	*******	-	
OPAQU	JE SURFACE DETAILS	7		·	INSUL	ATION	T			*******	еформ жоне			Ţ
Tag/ID	Assembly Type	Area (ft²)	Orientation N, E, S, W	U-Factor	Cavity R-Value	Exterior R- Value	Exterior Furnng³	Interior R- Value	Interior Furring ³	Joint	Appendix 4	Condition Status	Pass	E-31/2
1	Roof	862	(N)	0.029	None	30.6	None			4.2.2-	A1	New		Ľ
2	Wall	334	(N)	0 069						4 3.1-	-A6	New	0	E
3	Door	42	(N)	0.500) Insui					4.5.1-	.A3	New		Ľ
4	Wall	276	(W)	0 069	R-21	1				4.3.1.	A6	New		E
5	Slab	874	(N)	0 730	None					4.4 7-	A1	New		С
6	Roof	262	(N)	0 029	None	30 6	None			4.2.2-	A1	New		ב
7	Wall	168	(W)	0.069	R-21					431.	A6	New		C
8	Slab	262	(N)	0 730	Nane					447-	A1	New		C
9	Roof	951	(N)	0 029	None	30.6	Моле			4.2.2-	A1	New		C
10	Wall	334	(N)	0.069	R-21	<u></u>				4.3.1-	A6	New		C
1. See In	structions in the Nonresident then describe on Page 2 of the	al Complia	ice Ma	inual, pa	age 3-96.	ba anaraa	rain anima	to correct	A fad	dane	not me	not compliance		
	TRATION SURFACE I		11 0116	CKIISI FO	mii ano ic	ive abtuob	nate action	110 6017601		************	************************	set compilar c		
1 LIVILO	THATION CONT ACL	JE I AILO	7	I					T				T	
To m/IT	Fenestration	n		Area (ft²)	Orientation N, E, S, W	Max U-Factor	U-Factor Source	Max (R)SHGC	SHGC	3	Overhang	Conditions Status	Pass	East?
Tag/ID	Skylight Type		 	12	(N)	0 550	NFRC	0.200		RC	0	New		E
<u>'</u>	Window		 	337	(N)	0.290	COG	0.270	 	OG	2 0	New		С
	Skylight		†	12	(N)	0.550	NFRC	0.200	NF	RC		New		E
4	Skylight		1	12	(N)	0.550	NFRC	0 200	NF	RC		New		E
5	Skylight			12	(N)	0.550	NFRC	0.200	NF	RC	О	New		C
3	Skylight			12	(N)	0 550	NFRC	0.200	NF	RC	0	New		Е
7	Skylight			12	(N)	0.550	NFRC	0 200	NF	RC		New		С
3	Skylight			12	(N)	0.550	NFRC	0 200	NF	RC		New		
9	Window			337	(S)	0 290	COG	0.270	C	OG	Ø	New	D	Е
10	Skylight			12	(N)	0 550	NFRC	0 200	NF	RC		New		С
1. See In	structions in the Nonresidenti then describe on Page 2 of th	al Compliar	ce Ma	nual, pa	ge 3-96.	(A 6AP*AF*	inta antina	to correct	Varibe	sendet.~	a nla	ne il neconco	· ·	
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	School Building P	Classro	om	s			38			Total C	~~~~	Class.	Area Addi	•5
Project A	oddress ersfield					'	Climate Zo	пе 13			Jona 12,€		Area Agon	(i
***********	AL INFORMATION			ww.co.co444444			**************************************						L	-
Building		Ø No	onres	sident	ial	*********	☐ High	ı-Rise Re	sidential		Ho	tel/Mc	tel Guest	
	nools (Public School)	1 (itable	Public	School	Ø C	onditioned	l Spaces		Ľ	J U	ncondition	•
	/light Area for Large En	BI	dg.	2 2 80	on H2 /	fohnoke				whmitt				-
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	ch of Compliance			onent	20(1017	****************		rall Envel	nne				tioned (file	
	rientation: N, E, S, W or		<u>.</u>		0 deg	T								•
11034 0	Tentation, N, E, O, 11 O	************				TION	ENER	GY CH	FCKLL	ST	***************************************			•
OPAGU	E SURFACE DETAILS	******************************	\$44 Tax 	W 114	O1 L.	-	ATION	<u> </u>		<u> </u>		*******		
***************************************			***************************************	-			1					4		٠
Tag/ID	Assembly Type	8	wea (n)	Orientation N, E, S, W	U-Factor	Cavity R-Value	Exterior R- Value	Exterior Furring ³	Interior R- Value	Interior Furring ³	foint	Appendix	Condition Status	
11	Door		42	(N)	0 500) Insu	/				4 5.1	-A3	New	
12	Slab		963	(N)	0 730) Поле					4.4.7	-A1	New	
13	Roof		951	(N)	0.029	None	30 6	None			4.2 2	-A1	New	
14	Wall		334	(N)	0.069	R-21	<u> </u>				4.3 1	-A6	New	
15	Door		42	(N)	0 500	Insu					4.5 1	-A3	New	
16	Slab		963	(N)	0.736	None	ļ				4.4.7		New	
17	Roof		951	(N)	0 029	Nong	30.6	None			4 2.2		New	
18	Wali		334	(N)	0 069	 					4 3.1		New	
19	Door		42	(N)	0.500		·				4 5.1		New	•
20	Slab		963	(N)	0.730	<u> </u>	1		l	1	4 4.7	-A1	New	
1. See In 2 If Fail,	structions in the Nonreside then describe on Page 2 of	ential Cor of the Insp	npliar pectro	nce Ma on Che	anual, pa cklist Fo	ige 3-96. rm and ta	ake approp	riate action	to correct	. A fail	does	nol me	et compliar	
FENES	TRATION SURFACE	E DETA	ILS	***************************************						*******				
Tag/IC	Fenestra Type				Area (ff')	Orientation N, E, S, W	Max U-Factor	U-Factor Source	Max (R)SHGC	SHGC	Source	Overhang	Conditions Status	
11	Skylight			1	12	(N)	0.550	NFRC	0.200	NI	FRC		New	
12	Skylight	,,		T	12	(N)	0 550	NFRC	0.200	NI	FRC		New	
13	Skylight				12	(N)	0.550	NFRC	0.200	Nŧ	FRC		New	
	Skylight				12	(N)	0.550	NFRC	0.200	N	FRC		New	
14										ļ	[
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1 See In: 2 If Fail ti	structions in the Nonreside hen describe on Page 2 of to 5 1 by EnergySoft	ential Con f the Insp	ection	n Chec	klist For	m and tal		iate action		Venfy		0	ns if necess	

	TIFICATE OF CO				CHE	CVIII	er	(Part	1 of 3)	ENV.	·10
Project N		*********		nuı	Uni	UNLI	<u> </u>	ował son oceonycewn				Date 1/5/20	
Project A		a88100111	3		T	Olimate Zoi	1e		Total (Cand Floo	r Area Adi	dition Floo	
•	rsfield						13			12,536		n/a	
GENER	AL INFORMATION		*****								,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Building	Type:	I Nonre				☐ High	-Rise Re	sidential		Hotel/N	Notel Gues	t Room	
☐ Sch	ools (Public School) (3 Reloca Bidg	itable	Public 8	School	☑ Co	onditioned	l Spaces			Unconditio	ned Spac	es
□ Sky	rlight Area for Large Enclo		e ≥ 80	00 ft² (I	f checke	ed include	the ENV	4C with	submit	tal)	····		
Phase o	f Construction	New C	onstru	uction	***************************************	☐ Add	tion			Alterati	on		
Approac	h of Compliance: £	1 Compo	nent			2 Ove	all Envel	ppe		Uncon	ditioned (fil	e affidavi	t)
Front O	rientation: N, E, S, W or ir	Degrees	T	0 deg				*******					
	- 19 - 19 - CO - 1	FIEL	D IN	SPEC	TION	ENER	GY CH	ECKL	ST	***************************************	***************************************	**********	
OPAQU	E SURFACE DETAILS				INSUL	ATION		***************************************				~~~	
Tag/lD	Assembly Type	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	Pass	Fail ²
21	Roof	240	(N)	0 029	None		None			4.2 2-A1	New		
22	Slab	240		0 730	 					4.4.7-A1	New		
23	Roof	240	(N)	0 029	None	30.6	None			4 2.2-A1	New		
24	Slab	240	(N)	0.730	None					4.4.7-A1	New		
25	Roof	951	(N)	0.029	None	30 6	None			4.2.2-A1	New		
26	Wall	334	(N)	0.069	R-21					4.3.1-A6	New		
27	Door	42	(N)	0.500	Insu	1				451-A3	New		
28	Slab	963	(N)	0.730	None			4		4.4 7-A1	New		
29	Rool	951	(N)	0 029	None	30 6	Nane			4.2 2-A1	New		
30	Wall	334	(N)	0.069	R-21					4.3.1-A6	New	0	
2. If Fail.	structions in the Nonresident then describe on Page 2 of t TRATION SURFACE	he Inspection		cklist Fo	rm and to	ake approp	riate action	to correc	t. A fail	does not r		ance	 T
Tag/ID	Fenestralio Type	n		Area (ft')	Orientation N, E, S, W	Max U-Factor	U-Factor Source	Max (R)SHGC	SHGC	Source	Conditions	Pass	Fail
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	structions in the Nonresident hen describe on Page 2 of th					ke appropri	ate action	to correct	. Verify	buildına ol	ans if neces	sary.	
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	School Building P Cl	assroom	s		***************************************							Date 1/5/2	
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	AL INFORMATION		- 1 - 1 A		******	m Uah	Dian Day	·····		Lioto!/k	lotel Gues	t Dann	
Building	Type,	Nonre:		rai Public 8	School	<u>-</u>	-Rise Res						
		Bldg.					onditioned				Jnconditio	ned Spa	ce
☐ Sky	light Area for Large Enclo	sed Spac	e ≥ 80	00 ft ² (I	f check	ed include	the ENV	-4C with	submit	tal)			
Phase o	f Construction.	New C	onstri	uction		☐ Addi		······································		Alterati	on		
Approac	h of Compliance	1 Compo	nent	,,	·	☑ Ovei	rall Envel	ope		Uncond	litioned (fil	e affidav	ıt)
Front Or	rentation: N, E, S, W or in	Degrees.		0 deg							where the same black		-
		FIEL	D IN	SPEC	<b>MOIT</b>	LENER	GY CH	<b>ECKL</b>	IST				-
OPAQU	E SURFACE DETAILS		<del></del>		INSU	LATION	konsonessana	****	<del></del>				<del>-,-</del>
Tag/ID	Assembly Type	Area (ft²)	Orientation N, E, S, W	U-Factor	Cavity R-Value	Extenor R- Value	Exterior Furring³	Interior R- Value	Interior Furring ³	Joint Appendix 4	Condition	Pass	***************************************
31	Door	42	(N)	0.500	inst	ıt				4.5 1-A3	New		T
32	Wall	360	(E)	0.069	<del> </del>	1				4 3.1-A6	New	О	T
33	Siab	963		0.730	f	9			<u> </u>	4 4.7-A1	New		T
34	Roof	240		0 029	Non	9 30.6	None		1	422-A1	New		T
35	Slab	240		0 730	Non	9				4 4.7-A1	New		Ť
36	Roof	862	(N)	0 029	Non	e 30 6	None			4.2 2-A1	New		T
37	Wall	334	(S)	0.069	R-2	1				4.3 1-A6	New		T
38	Door	42	(S)	0 500	Inst	d				4.5.1-A3	New		
39	Wall	276	(W)	0.069	R-2	1				4.3.1-A6	New	0	1
40	Slab	874	(N)	0 730	Non	9				4,4.7-A1	New		
2 lf Fail,	structions in the Nonresident then describe on Page 2 of t TRATION SURFACE I	he Inspectio	nce Ma on Che	cklist Fo	rm and I	ake approp	nate action	to correc	ot Afa	I does not n	7		
Tag/ID	Fenestratio Type	n		Area (ff')	Orientation N, E, S, W	Max U-Factor	U-Factor Source	Max (R)SHGC	SHGC	Source Overhang	Conditions Status	Pass	
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Project Nai BCSD S Project Add Bakers GENERA Building T	School Building P Cla dress	*********	*****				*************		-		·	manda construction	-
Project Add Bakers GENERA Building T	_{dress} sfield	SSICOIII									l	Date 1/5/2	012
Bakers GENERA Building T  Scho	sfield		· S			Chmate Zor	ne		Total	Cond. Floor	Area Ado	lition Floo	
Building T	L INFORMATION						13			12,536		n/a	
☐ Scho	***************************************											***********	
	Гуре. 🖾					☐ High	-Rise Re	sidential		Hotel/Mo	otel Gues	Room	
☐ Skyliq	ols (Public School) 🛘 🗖	Reloca Bldg.	itable	Public	School	Ø C	onditione	d Spaces	3	□ U	nconditio	ned Spa	ces
	ght Area for Large Enclos		e ≥ 80	00 ft ² (1	f check	ed include	the ENV	-4C with	submit	tal)			
Phase of	Construction: 🔯	New C	onstri	uction		☐ Addi	tion			Alteratio	ก		
Approach	of Compliance.	Compo	onent			☑ Ove	all Envel	ope		Uncondi	tioned (fil	e affidav	1)
Front Orie	entation: N, E, S, W or in	Degrees:		0 deg	T								
***************************************		FIEL	D IN	SPEC	MOITS	ENER	GY CH	ECKL	IST				
OPAQUE	SURFACE DETAILS				INSU	LATION			~~~				-
		କ୍ର	ation . W	à		4	****	ď	L.T.	díx 4	ig		
Tag/ID	Assembly Type	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	Condition	Pass	21.
	Roof	951	(N)	0.029	None	306	None		Ī.	4.2.2-A1	New		1
42	Wall	334	(S)	0.069	R-21	1				4.3.1-A6	New	а	1
43	Doar	42	(S)	0 500	Insu	1				4.5.1-A3	New		1
44 5	Slab	963	(N)	0 730	None	,				4 4.7-A1	New		1
45 /	Roof	951	(N)	0 029	None	306	None			4 2 2-A1	New	0	1
46	Wali	334	(S)	0 069	R-21	1				4.3 1-A6	New		1
47 [	Door	42	(S)	0 500	Insu	1				4.5.1-A3	New		ſ
48	Şlab	963	(N)	0.730	None					4 4.7-A1	New		]
49 /	Raof	951	(N)	0 029	None	30.6	None			4.2.2-A1	New		]
	Wall	334	(S)	0.069	1	<u>'</u>			L	4.3 1-A6	New		] [
1 See Insti	ructions in the Nonresidentia ien describe on Page 2 of the	d Complia a Insceptio	nce Ma on Che	anual, pa eklist Fo	ige 3-96 im and t	ake annron	riate action	a to correc	et. A fail	does not m	eet compli	ance.	
· · · · · · · · · · · · · · · · · · ·	RATION SURFACE D		***************************************						************				
LITEOT			T						T		7		T
	Fenestration		,	Area (ft²)	Orientation N, E, S, W	Max U-Factor	U-Factor Source	Max (R)SHGC	SHGC	Source	Conditions	Pass	E-282
Tag/ID	Туре		+	-	-+		- "		+	" 0			[
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			<del> </del>						+		<b> </b>	$+\frac{3}{6}$	1
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1 See Instr 2. If Fail the	ructions in the Nonresidentia en describe on Page 2 of the	l Compliar Inspection	nce Ma 1 Chec	nual, pa	ge 3-96. m and ta	ke appropri	ate action	to correct	Verify	building pla	ns if neces	sary.	
EnergyPro	5 1 by EnergySoft Use	r Number:	5232		RunGod	le: 2012-01	-05T16:06	:21	ID: 090	91		Page 9	of :

Project N	Name School Building P Cl.	o e e room	0		***************************************	***************	***************************************			**************************************		Date 1/5/20	712
Project A	Address	assi QUIII	<u> </u>		—т	Climate Zoi	nė		Total (	Cond. Floor	Area Add	tion Floo	
Bake	ersfield						13			12,536		n/a	
GENER	IAL INFORMATION					****						**************	e-cottan
Building	Type 6	1 Nonres				☐ High	-Rise Re	sidential		Hotel/M	otel Guest	Room	
☐ Sch	nools (Public School) E	) Heloca Bidg.	itable	Public S	cnool	IZI Co	onditioned	d Spaces			Incondition	ed Spac	es
☐ Sky	ylight Area for Large Enclo	sed Space	9 ≥ 80	00 ft ² (II	check	ed include	the ENV	-4C with	submit	tai)			••••
Phase o	of Construction:	New C	onstru	iction		☐ Addi	tion			Alteration	n		
Approac	ch of Compliance.	1 Compo	nent			Ø Ove	rall Envel	ope		Uncond	tioned (file	affidavi	t)
Front O	nentation. N. E, S, W or in	Degrees:		0 deg									
	***************************************	FIEL	D IN	SPEC	1OIT	ENER	GY CH	ECKL	ST				
OPAQU	IE SURFACE DETAILS		y consumeration of		INSU	LATION							
Tag/ID	Assembly Type	Area (It²)	Orientation N, E, S, W	U-Factor	Cavity R-Value	Exterior R- Value	Exterior Furring ³	Interior R- Value	Interior Furrag³	Joint Appendix 4	Condition Status	Pass	Eatl
51	Door	42	(S)	0.500	Inst	ıl				4.5.1-A3	New	П	[
52	Slab	963	(N)	0.730	Non-	е				4.4.7-A1	New		E
53	Roof	951	(N)	0 029	Non	e 30 6	None			4.2.2-A1	New		E
54	Wali	334	(S)	0 069	R-2	1			 	4.3 1-A6	New		C
55	Door	42	(S)	0.500	Insu	11				4.5 1-A3	New		E
56	Slab	963	(N)	0.730	Non	0			ļ	4.4 7-A1	New		
57	Roof	951	(N)	0 029	Non		None			4 2 2-A1	New	<u> </u>	
58	Wali	334	(S)	0 069	R-2					4 3.1-A6	New		
59	Door Wall	42	(S)	0 500	h			*****		4 5.1-A3 4 3.1-A6	New		-
60 1 San In	structions in the Nonresidenti	360	لسسسا	0.069	R-2		L		l	4 3.1-30	1484		<u></u>
2. II Fail,	then describe on Page 2 of the	a Compila e Inspectic	n Che	cklist For	m and i	ake approp	riate action	to correc	t. A fail	does not m	eet complia	псе.	
FENES	TRATION SURFACE	ETAILS							************			****	
Tag/ii	Fenestration	ı	***************************************	Area (ft²)	Orientation N, E, S, W	Max U-Factor	U-Factor Source	Max (R)SHGC	SHGC	Source Overhang	Conditions Status	Pass	Esit ²
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			1			l	l		1		<u> L</u>		_ <u>c</u>
1 See In 2. If Fail I	structions in the Nonresidenti then describe on Page 2 of th	al Compliar e Inspection	ice Ma	nual, paç klist Forr	ge 3-96. n and fa	ake appropri	iate action	to correct	. Verifv	building pla	ns il necess	ary	
						* 1 · · · P* · ·		:21	ID 090				of 3

Project N BCSD	lame School Building P	Cla	ssroom	s	·		OLCOHOLONIA PARA	***************************************		80009649 Warra			Date 1/5/2	201
Project A	\ddress					1	Climate Zo			Total	Cond Floo		lition Floo	or A
**********	ersfield	******	gisterni estatori				***************	13			12,536		n/a	
GENER	IAL INFORMATION	-						. D D.		***************************************	12-1-1/8	Astal Consu		make the
Building		図	Nonre		Public S	School		h-Rise Re	~~~~~~			Notel Gues		
	nools (Public School)		Bldg.					onditione				Unconditio	ned Spa	ce
☐ Sky	ylight Area for Large Er	clos	ed Spac	9 ≥ 80	00 ft ² (1	f check	ed include	the ENV	-4C with	submil	tal)			
Phase c	of Construction.	12	New C	onstr	uction		☐ Add	lition			Alterat	ion		
Approac	ch of Compliance:		Compo	nent			Ø Ove	rall Envel	ope		Uncon	ditioned (file	e affidav	/it)
Front O	rientation. N, E, S, W o	r in [	Degrees:		0 deg									
			FIEL	D IN	SPEC	(OIT	I ENER	IGY CH	<b>ECKL</b>	IST				
OPAQU	IE SURFACE DETAILS	3				INSU	LATION					242-00-00-00-00-00-00-00-00-00-00-00-00-00		
Taq/iD	Assembly Type		Area (ft²)	Orientation N, E, S. W	U-Factor	Cavity R-Value	Exterior R- Value	Exterior Furing ³	Interior R- Value	Intenor Furring ³	Joint Appendix 4	Condition	Pass	
61	Stab		963	(N)	0.730	Non	e				4.4 7-A1	New	a	†
62	Roof		176	(N)	0.029	<del> </del>		None		1	4.2 2-A1	New	0	†
63	Wall		118	(N)	0.069	<del> </del>	1				4.3,1-A6	New		Ť
64	Door		21	(N)	0 500	inst	ıl .				4 5 1-A3	New		T
65	Door		21	(N)	0 500	Inst	ıl		***********		4,5 1-A3	New		Ť
66	Wall		160	(S)	0 069	R-2	1				4.3.1-A6	New		1
67	Wall		120	(E)	0.069	R-2	1				4.3 1-A6	New		Ī
68	Wall		120	(S)	0.069	R-2	1				4 3.1-A6	New		I
69	Slab		176	(N)	0 730	Мол	8				4 4.7-A1	New		1
										<u> </u>				1
2 If Fail,	structions in the Nonresid- then describe on Page 2 of TRATION SURFAC	of the	Inspectio	n Che	cklist For	m and	ake approp	oriate action	n to correc	ct. A fai	does not i		ince	T
Tag/ID	Fenestra Type	tion			Area (ff')	Orientation N, E, S, W	Max U-Factor	U-Factor Source	Max (R)SHGC	SHGC	Source	Conditions Status	Pass	
											0			
			••,											1
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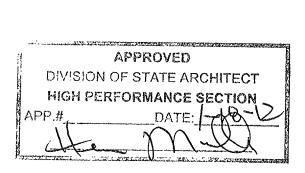
				IANCE			(P	art 2 of 3	)	ENV	-10
AND FIELD Project Name	INS	PEC.	<u> </u>	ENER	AY CHECKLIS	T	-	N		Date	********
BCSD School B	uilding	g P Cla	ssroon	រទ						1/5/2	012
ROOFING PRO									******************************		
(Note if the roofing Performance Appr		et is not	CRRC ce	rtified, this	compliance approach	cannot b	e used).	Go to Overall	Envelope /	Approac	h or
		BELOW	IF EXEM	T FROM TI	E ROOFING PRODUCT	"COOL I	loof" RE	QUIREMENTS	Pass	Fall ¹	N/
					d16 with a Low-Sloped.						r
					a Steep-Sloped with less				י ם		r
SRI that have a	U-facto	r of 0.039	or lower	See Opaque	5 are exempted, solar re Surface Details roof ass	embly, Co	lumn H of	ENV-2C			Į [
					5 are exempted, solar rel face Details roof assemb				³¹		C
The roof area c	overed b	y buildin	g integrate	d photovolta	ic panels and building int	egrated so	olar therma	al panels are	, 0		C
Roof construction	ons that	have the			SRI, see spreadsheet cal If membrane with a weigh						
The Cool Root c			d hotels a	nd motels w	th low-sloped roofs in Clir	nate Zone	s 1 throug	h 9, 12 and 16 a		<del> </del> -	-
exempted from	the low-	sloped ro	ofing crite	na.					<u> </u>		
	,				st Form and take approp				plans if ne	cessary.	****
CRRC Product ID Number ¹		Slope > 2:12		Weight ≥ 5lb/lt²	Product Туре ²	Refle	l Solar ctance ³	Thermal Emmitance	SRI ^s	Pass	Fa
R-0 Roof Cathedral v			Ø			٥٩	0 72	0 90			ב
						<b>0</b> 4					
						D 4		···			
						□ ⁴					
*						0 °					
		equation	(0.2+0.7(p	tostá - 0.2) to	obtain a calculated aged	value W	here p is I	he Initial Solar I	Reflectance	from the	Caol
Roof Rating Council: 4. Check box if the A 5. The SRI value nee 6. If Fail then describ	s Rated ged Ref eds to be se on this	lectance calculate page of	is a calculated from a state the inspection of t	spreadsheet ctìon Checkl	sing the equation above, calculator at <a href="http://www.stform.and-take-appropies.com/">http://www.stform.and-take-appropies.com/</a>	iate action	to correc	t Verify building			e
3 If the Aged Reflect same directory and Roof Rating Council! 4. Check box if the A 5. The SRI value nee 6. If Fail then describ To apply Liquid Fiel	s Rated ged Ref eds to be e on this d Applie	lectance calculates page of ad Coath	is a calculated from a state the Inspectings, the co	spreadsheet ction Checkl pating must l	calculator at http://www.s	riate action re roof su	to correct	t Verify building neet the dry mil	thickness o	coverag	e
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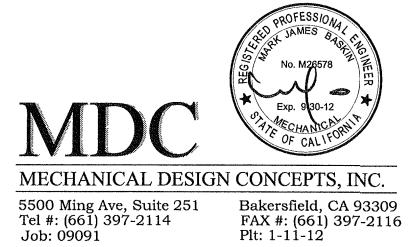
CERTIFICATE OF COMPLIANCE			t 3 of 3)	ENV-1C
AND FIELD INSPECTION ENERGY Project Name	Y CHECKLI	<u> </u>	***************************************	Date
BCSD School Building P Classrooms				1/5/2012
Required Acceptance Tests	***************************************		**************************************	<u> </u>
Designer:				
This form is to be used by the designer and attac	ched to the plans.	Listed below is the a	cceptance test fo	r Envelope
Fenestrations system. The designer is required t require an acceptance test. If all the site-built fer	o check the accept	iance tests and list a	ill the tenestration	products that
products and the number of systems. The NA7	Section in the Appe	andix of the Nonresid	dential Reference	Appendices
Manual describes the test. Since this form will be	part of the plans.	completion of this se	ection will allow th	e responsible
party to budget for the scope of work appropriate	ely.			
Enforcement Agency:				
Systems Acceptance Before Occupancy Perm	it is granted for a r	ewly constructed bu	ilding or space o	whenever new
fenestration is installed in the building or space s	hall be certified as	meeting the Accept	ance Requiremer	its.
The ENV-2A form is not considered a complete t	form and is not to b	e accepted by the e	nforcement agen	cy unless the
boxes are checked and/or filled and signed. In a enforcement agency that certifies plans, specific	iddition, a Certifica	te of Acceptance for	ms shall be subm	inted to the
enforcement agency that certifies plans, specific information meet the requirements of §10-103(b)	anons, mstanation of Title 24 Part 6	The field inspector of	must receive the r	properly filled
out and signed forms before the building can rec	eive final occupan	cy. A copy of the EN	IV-2A for each di	ferent
fenestration product line must be provided to the	owner of the build	ing for their records.		
		F404.64	I	
Test Description Fenestration Products Name or ID	Area of like	ENV-2A Building Envelope	Test Performed	ı By:
Requiring Testing or Verification	Products	Acceptance Test		
Sola-Tube 750 DS	144	Ø		
PPG 70XL (2) Sterphire Low E	674	Ø		
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EnergyPro 5.1 by EnergySoft User Number: 5232	RunCode: 2012-0		99091	Page 13 of 30

	School Building P Classrooms	TEAT!	AL CAIT	OV ALI	ECK! !	or-		/5/20	12
*************	OR LIGHTING SCHEDULE and FIELD INSI	***************************************		<del></del>	ECKLI	**********		************	
Installa	ation Certificate, LTG-1-INST (Retain a copy and verify form is	completed	i and signed.)	<u> </u>		Field in	spector		
A sepa	cate of Acceptance, LTG-2A and LTG-3A (Retain a copy and rate Lighting Schedule Must Be Filled Out for Conditioned ar httng Schedule is only for.	venty form	i is completed ditioned Spa	d and signe ices Instal	d.) led Lighti		spector r listed o		<u> </u>
<b>8</b> 21	CONDITIONED SPACE		JNCONDITI	ONED SP	ACE				
<b>E</b> Z)	The actual indoor lighting power listed below includes all li with §146(a).								
<b>E</b> ZI	Only for offices: Up to the first 0.2 watts per square foot of calculation of actual indoor lighting power density in accor 0.2 watts per square foot is totaled below.	portable dance wit	lighting shall h the Excep	I not be re tion to §14	quired to 16(a). All	be incluc portable l	ded in the lighting i	i Oxce	:55
	Luminaire (Type, Lamps, Ballasts)			Ins	talled W	atts			
Α	8	С	D		E	F	G		Н
					vallage lermined			Insp	eld ecto
None or Item Tag	Complete Luminaire Description ¹ (i.e., 3 lamp fluorescent troller. F32TB, one dumnable electrony ballasts)		Watts per Luminaire¹	CEC Default From NA8	According To §130 (d or e)	Number of Luminaires	Installed Walts (D X F)	Pass	ī
	Designed Allowance 1136 sqft at 0 466 w/sf						529	О	Ţ
	Designed Allowance. 176 sqft at 0.466 w/sf						82	O	Į,
	Designed Allowance 240 sqft at 0,466 w/sf						112		Ĺ
	Designed Allowance. 240 sqft at 0.466 w/s/						112	D	Į,
**********	Designed Allowance: 240 sqft at 0,466 w/sf						112	O	ľ
	Designed Allowance: 874 sqft at 0 466 w/sf						407		ŗ
	Designed Allowance: 963 soft at 0.466 w/sf						449	D	Į,
	Designed Allowance: 963 sqft at 0.466 w/sf						449	O	Ţ
	Designed Allowance. 963 sqft at 0.466 w/sf						449	D	C
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				nstalled V			5,842		
	Building total number of pages:			·	Sum of all	pages)	5,842		
	ige shall be determined according to Section 130 (d and e) Wattage then describe on Page 2 of the Inspection Checklist Form and take		ating of light fi		ating of bu	ib.	L		

Incortols for all spaces: a) area controls, b) multi-level controls, c) manual daylighting controls for daylit areas > 250 ft ² , utionatic daylighting controls for daylit areas > 250 ft ² , of the controls of the control of the controls of the control	CERTIFICATE OF COMPLIAN	<u>CE</u>		(Part 2 o	f 3)	*****	G-1C
NDOOR LIGHTING SCHEDULE and FIELD INSPECTION ENERGY CHECKLIST  Ill in controls for all spaces; a) area controls, b) multi-level controls, o) manual devilighting controls for daylit areas > 250 ft², utomate daylighting controls for daylit areas > 250 ft², observed in the controls, o) display lighting controls, f) tailored lighting controls for daylit areas > 250 ft², observed in 131  ANDATORY LIGHTING CONTROLS - FIELD INSPECTION ENERGY CHECKLIST  Type/ Description  Number of Units  Location in Building  Special Features  Pass Fall  Patrice  Pass Fall  Features  Fe	Project Name BCSD School Building P Classrooms					Date 1/5	/2012
ill in controls for all spaces: a) area controls, b) multi-level controls, c) manual daylighting controls for daylit areas > 250 ft", cludinatic daylighting controls for daylit areas > 250 ft", of shur off controls, e) display lighting controls for the state of the controls of the capture of the controls of the capture of the controls of the capture of the controls of retail stores > 50,000 ft", in accordance with Section 131  **MANDATORY LIGHTING CONTROLS - FIELD INSPECTION ENERGY CHECKLIST*  Type/ Description    Number of Units   Location in Building   Special Features   Pass   fail		D INSPECTIO	N ENERGY CHECK	LIST	etinostopité moéssication		**********
Type/ Description of Units   Location in Building   Special   Features   Pass   Fail	Fill in controls for all spaces: a) area controls, b) automatic daylighting controls for daylit areas > 2 general lighting controlled separately from displa	multi-level cont 2,500 ft ² , d) shu v. ornamental a	rols, c) manual daylight -off controls, e) display nd display case lighting	ting controls for d	aylıt areas : , f) tailored l responsive	- 250 ft ² , ighting co automati	ontrols -
Type/ Description of Units Location in Building Features (Pass Fail Carlo Carl	MANDATORY LIGHTING CONTROLS – FI	ELD INSPEC	TION ENERGY CHE	CKLIST		F Ins	leld pector
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CERTIFICATE OF	COMPLIANCE			(Part 3 of 3)	)	LTG-1C
Project Name		#\$0000.7400.009999##############################	<u></u>			Date
BCSD School Building i					A1161 (A	1/5/2012
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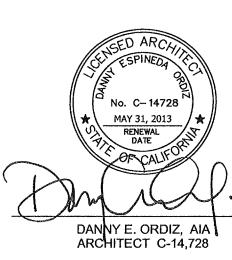






ARCHITECTS, INC.

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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 FILE #: 15-6

PTN # 63321-112

**NEW ELEMENTARY** 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

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DRAWN BY: KW CHECKED BY: CHECK AND VERIFY ALL DIMENSIONS BEFORE PROCEEDING WITH THE WORK.
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SHEET TITLE TITLE 24 BUILDING "P"

SHEET IDENTIFICATION NUMBER M-536