CITY OF SACRAMENTO 1231 I Street, Sacramento, CA 95814

Site Address: 1790 ALICE WY SAC

Parcel No:

SONORA SPRINGS LOT # 73

CONTRACTOR
D. R. HORTON INC.
11919 FOUNDATION PL GOLD RIVER CA 95670

OWNER

Housing (Y/N): N

Insp Area:

Thos Bros: Sub-Type:

<u>ARCHITECT</u>

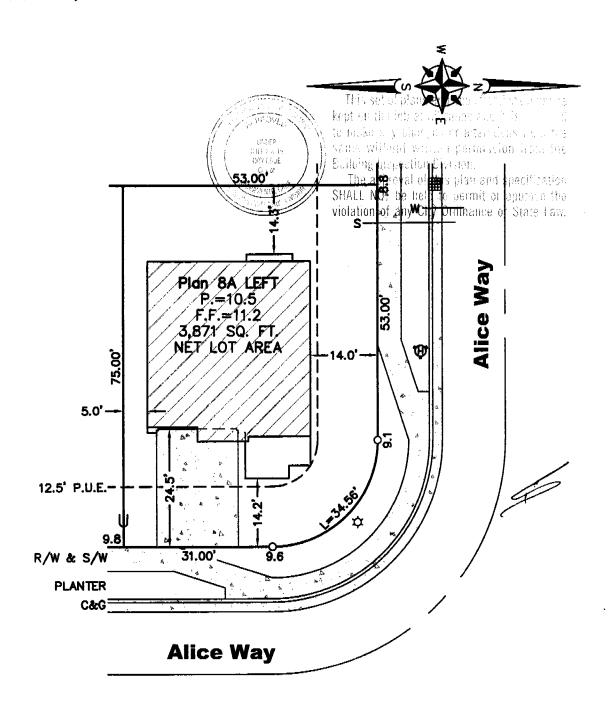
Permit No: 0611304

NSFR

Nature of Work: MP1981 2 ST	ORY 7RM SFR		
CONSTRUCTION LENDING AC		of perjury that there is a construct	ion lending agency for the performance of
Lender's Name	Lende	r's Address	
LICENSED CONTRACTORS D (commencing with section 7000) of Division	ECLARATION: 1 hereby affirm ur ion 3 of the Business and Professions Co	der penalty of perjury that 1 am	licensed under provisions of Chapter 9 nd effect.
License Class B License Number	750190 Date 8/29/04	Contractor Signature SQ	Pg
reason (Sec. 7031.5, Business and Profes prior to its issuance, also requires the app License Law (Chapter 9 (commencing w	sions Code; any city or county which req dicant for such permit to file a signed stat ith Section 7000) of Division 8 of the Bu	uires a permit to construct, alter, i ement that he or she is licensed pu siness and Professions Code) or the	contractors License Law for the following mprove, demolish, or repair any structure, irsuant to the provisions of the Contractors hat he or she is exempt therefrom and the ant to a civil penalty of not more than five
sale (Sec. 7044, Business and Profession	al Code: The Contractors License Law of through his/her own employees, provide	loes not apply to an owner of proped that such improvements are not	the structure is not intended or offered for berty who builds or improves thereon, and t intended or offered for sale. If, however, ag that he/she did not build or improve for
I, as owner of the property, am e The Contractors License Law does not a licensed pursuant to the Contractors Lice	cclusively contracting with licensed controply to an owner of property who builds onse Law).	ractors to construct the project (See or improves thereon, and who cont	ec. 7044, Business and Professions Code: racts for such projects with a contractor(s)
I am exempt under Sec	B & PC for this reason:	PP SA	CRAMENTO
	Owner Signature	CITY Of	2006
IN ISSUING THIS BUILDING PERI measurements and locations shown on a private agreement relating to permissible improvement or the violation of any private I certify that I have read this application a building construction and herby authorized	ate agreement relating to location of impro- and state that all information is correct. I	agree to comply with all city and o	county ordinances and state laws relating to
	Applicant/Agent Signature	$\sim \cap ()$	
WORKER'S COMPENSATION			ollowing declarations: Section 3700 of the Labor Code, for the
XK I have and will maintain workers' this permit is issued. My workers' compe	compensation insurance, as required by assation insurance carrier and policy numbers.	Section 3700 of the Labor Code, the table to be are:	for the performance of the work for which
Carrier AMERICAN CASUI	TY CO Policy Nu	mber WC247856876	Exp Date 07/01/2006
(This section need not be complet not employ any person in any manner so workers' compensation provisions of Section 1.	as to become subject to the workers' com	pensation laws of California and a	work for which this permit is issued, Ishall agree that if I should become subject to the
Date 8/29/06	Applicant Signature	ser	
ť	WORKER'S COMBENSATION COVE		THAT CUDIECT AN EMBLOYED TO

WARNING: FAILURE TO SECURE WORKER'S COMPENSATION COVERAGE IS UNLAWFUL AND SHALL SUBJECT AN EMPLOYER TO CRIMINAL PENALTIES AND CIVIL FINES UP TO ONE HUNDRED THOUSAND DOLLARS (\$100,000) IN ADDITION TO THE COST OF COMPENSATION, DAMAGES AS PROVIDED FOR IN SECTION 3706 OF THE LABOR CODE, INTEREST AND ATTORNEY'S FEE.

THIS PLOT PLAN IS NOT FOR SALES PURPOSES. THIS PLOT PLAN IS FOR THE PURPOSE OF INDICATING COMPLIANCE WITH ZONING SET BACKS, GENERAL DRAINAGE AND APPROXIMATE UTILITY CONNECTION, ALL OTHER DATA SHOWN HEREON IS CONCEPTUAL. THIS PLOT PLAN DOES NOT REFLECT AS—BUILT CONDITION, RETAINING WALLS ARE OPTIONAL, AND MAY OR MAY NOT BE CONSTRUCTED.



LEGEND

S - - - - SEWER
W - - - - WATER
U - - - - UTILITY LOCATION
O - - - - DIMENSION POINT
☆ - - - STREET LIGHT

♥ - - - FIRE HYDRANT
■ - - DRAIN INLET

ADDRESS:

ALICE WAY

5/15/2006

SCALE: 1" = 20'

PLOT PLAN LOT 73

Sonora Springs - Phase 1 City of Sacramento

County of Sacramento, State of California

MECKER

1111 KENNEDY PLACE, SUITE 4 DAVIS, CA 95616 530-792-7252 **SURVEYS** 530-792-7252 FAX 530-792-7171



CITY OF SACRAMENTO

Building Division

Downtown Permits Center 1231 I Street, #200 Secommento, CA 95814-2998

North Permits Center 2101 Arena Bivd., Suite 200 Sacramento, CA 95834

ADDRESS.

PERMIT NO. 0611304

SIBOK

INSPECTE	COMMENTS	PERMIT DOCUMENTS
9-20-06 10-04	245 AP	less distrib
		and
	JULI EWD	
	Sin Cu	Mary Charles
10. 60 00		
10-25-06		
11-14-06		200
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		mor
11-17-0		
12/6/00 PATE		
1-3-01	- ALCON 18 - 18 - 18 - 18 - 18 - 18 - 18 - 18	
1-4-11-11	77.2 (2007) (2007)	33,

	FINAL	APPRO	VALS		
TOTAL DESIGNATION OF THE PARTY					
BUILDING ELECTRICAL					
PLUMBING	-4-0	T m	OP		
MECHANICAL					
FIRE				 T (N)	
SITE	7.1				

INSTALLATION CARD

WESTERN ONE STUCCO SYSTEM SACRAMENTO STUCCO PRODUCTS CO., INC.

Job Address:

ICBO Evaluation Services, Inc.

D.R. Horton -Sonora Springs

Report No. 3899

Lot 73 1790 Alice Way

Date of Job Completion: \-3-67

Plaster C	ontra	cto
-----------	-------	-----

Plaster C	Contractor			
N	lame:	TOLIVER PLASTERING, INC.		_
A	ddress:	3346 Luyung Dr., Rancho Corde	ova, CA 95742	-
Ŧ	elephone Num	ber: (916) 631-9844	· · · · · · · · · · · · · · · · · · ·	_
		cator's License Number as ern Stucco Products	507	_
This is to d	certify that the place with the evaluation	astering system on the building extention report specified above and the	rior at the above address h manufacturer's instructions	as been installed in 3.
me	au (llen	1-4-07	
Signature of	authorized represent	ative of plastering contractor	Date	•
Installation After comp	n card must be p pletion of work a	resented to the building inspector nd before final inspection.	No. DRH-73	•

ASSOC VEN OF ANDREAS

INCULATION I

1321 DUKE STATES, SLAVE BO3 - ALEXANDIA AA 22314 - (703) 739-0356

		-11		1		
THIS IS TO CO CURRENT EL CALIFORNIA					NEOFMAN FITTE 24 (S	
Dr. Hout		от #	3	TRACT	* SON	5445
	ice cey		_ €ITY	L	NCOLN	CA
EXTERIOR WALLS:						13/
MANUFACTURER	FI. 6	тню	S TYPE	3	R- VALUE	13/19
CEILINGS: BATTS: MANUFACTURER	l.			10	R-	<i>3</i> 0
BLOWN IN		THE SHEE MINING SHEET THICKES	準 決 推立	12	R+ VALUE _ VALUE _	30
SQUARE FOOTAGE COVERE	77Z 0	NUMBER	MAGS	USED	į į	20
FLOORS: MANUFACTURER		THICKNES	SYTYPE		R- VALUE _	
SLAB ON GRADE					R-	
MANUFACTURER	k was a significant to see a	THICK S		2 april - 194	VALUE	F \$10.75
		1		t -	· VALUE _	
WIDTH OF INSULATION	ou t	_ INC.				
FOUNDATION WALLS:					Б	
MANUFACTURER		THICKNES	devo		R-	
MAINOLAG TONEA		I THE AMERICA	TIPE.		VALUE _	
GENERAL CONTRACTOR						
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						- ; - i
CALIFORNIA CONTRACTOR				• •	DATE	
77 E 124		- II-,	at -		100	
SIGNATURE			*	TITE	=	-
		.1	1		[
INSULATION CONTINUE		ADE 00	FRA	CTINO		
CALIFORNIA CONTRACTORS			7			1
NEVADA CONTRACTORS LIG	Prize talkan	1	* 4		DATE 12 3	2. 4
()+:11	F 14 /			i	[
e du marilla e	3.4	- 4.	11/		4182	
SKENATURE AAC2000		**************************************		TITL	E	
10.00	in the second of the second	344	播播		Principal Control	

Permit Number 0611 296

YW 2011A OSF1 searbh stil

department (upon request) and the building owner at occupancy, per Section 10-103(a). An installation certificate is required to be posted at the building site or made available for all appropriate inspections. (The information provided on this form is required) After completion of final inspection, a copy must be provided to the building

EENESTRATION/GLAZING:

e values from a fenestration lues from Section 116 of the			,			지 isbei, usc the	
			 	 	 	<u> </u>	
		 	 		 	· -	
		 -	 - -				
		 					
	-				 	-	
	_			, <u> </u>		<u> </u>	
			<u> </u>	-	 	 	-
			 	<u> </u>		 -	
			 - -		-		
			 		-55		
mg 05 39	75	<u> </u>	-		201		
NH 61/2	55				47	,	·
1/8 0/29	75	/38174 N. 146	Рапс	(lonoligo)	F.C.	anisthev O 10	onu <u>nga</u> T leio <u>ag</u> g
Manufacturer/Brand (GROUP LIKE RODUCTS)	Froduct U-factor 1 S (\$ CF-1R vs 14€)	¹ ⊃9H8 tarbon¶ ⁵ (⇒ulav_Я1-¶Э2)	jo#	Total Ousnetty of Like Product	aen.A ensup2	toinotxä epivaC ghibsrlö	Comments/Locati

ton 5116 identify whether tinted or not.

(Form CF-(R) submitted for compliance with the Energy Efficiency Standards for residential buildings; and 3) the product meets or exceeds the appropriate requirements for manufactured devices (from Part 6), where applicable. I, the undersigned, verify that the fenestration/glazing listed above my signature: 1) is the actual fenestration product installed; 2) is equivalent to or has a lower U-factor and lower SHGC than that specified in the certificate of compliance of the contribution o

Totudinizi Q wobni W AO Installing Subcontracter (Co. Name) OR General Contractor (Co. Name) OR Owner (if applicable) eignatu**√**e 2# m21

ocontractor (Co. Name) OR Owner ractor (Co. Name) OR Owner Distributor	installing Sub orneral Conn I wobniw 80	≄ad	ərmangiZ	e# mər (əldsəliqqs fi
Pecontractor (Co. Mame) OR Suner (Co. Mame) OR Owner (Co. Mame) Distributor	Jug guilleteni General Cont wabniW AO	ejsQ	Signature Signature	84 man (if applicable)

Building Owner at Occupancy HERS Rater (if applicable) Inaminsqa@ gaibliug

Residential Compliance Porms

COPY TO:

		3T	CERTIFICA	NOITALLATION
92688435	(NOIT ARD 9800	85טדרפא	[

Permit Number OCIIZ96 CE-6R

1000

TØT ON

D.R. Horton Sonors Springs - All Plans

Site Address | 780 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180

	HAYC ZAZLEWS:
t .	

							cot litupa 10 next to.	spe⊃r≂(1)
						licco\w bi	alistani BVIBV VXT = *	
(1961) 8 neiH	30,500	EZS'9Z	0.8 되	OW.	13/11	 ;	YORK HTRUXO35	Condenser
(0881) 7 n회역	20,500	24,009	0.8-8		1 L/EL		York H*RD036	Condegrace
Plan 6 (1425)	QQE,0E	090'52	0.9-R	200A	11/61		AOK H.BD036	Condense
Plan 4 (2320)	COL SE	28 120	098	SMA	11/61	1	YOR H'RDO42	COUGHISSE
(8202) & 아버스	001 9€.	36,100	<u>6.6.0</u>	-91V	11/61	<u> </u>	YOR H'RDOGZ	CONDENSE
(+80조) 오 대되역	001.00	019'92	0.8-A	Attic	11/21	1	Yak H*ROO42	Condenser
(COSI) I nal9	30,500	23,305	0. 0. FI	outA	LL/EL		York H*RD038	Condenser
·	Capacity Capacity (Elv/ME)	Cooking (Marie) back	Duct R-value	Duct Location (attic, ott.)	(1) Edicion (3) E.F. S.B.R., etc.) > C.F.I.R. value	# of identical	CEC Cedated Compressor Unit M& Name and Model #	Equip. Type (pleg. Hest pump)
							'susm di	nby Lugooy
(1861) 8 neith				OWA	inci	<u>, </u>	Aspen CB36A3X *	COII
(0891) Y risi9				-in-	LIZEL		- X5A868 CB36A3X -	Coil
(824t) 8 ne19				pittA	13/11		+ XEA&EBO regeA	100
(2320) 4 nsl9				dinA	LLÆL	1	Aspen CB48A3X -	lio3
(8202) £ ns19				SHIA	13/11	1	Aspen CB48A3X •	(io)
(2064) S (2064)				-imA	11/61		~ XCABABO negeA	lioD
(8881) I nsi9				388 €	13/11	<u> </u>	Aspen CB38A3X+)ioO
				Duct Locadon (unic, etc.)	(1) Efficiency (State, EEE, etc.) > CF-1R, value _	leo traditio % emakyê	CEC Conificed Min mame	Equip. Type (plags Heat pump)
							J ∪l	Coil Equipme
(1861) 8 대의	000,08	382'6Z	<u>0.8-A</u>	SMA	08.0		Yer LY85080A1Z	3367⊓ U [∓]
(0881) T ns(9	000'06	26,660	0. 2 -A	SIMA	05.0	- V	York LY85,060A12	<u>608mp3</u>
(8211) 8 nelq	000 ,08	32,45.5	0.8-8	attiA	0.80	T.	S1A08088YJ XWY	Fumace
(0SES) 4 nal9	000,00	¥92'8£	0.8-8	- SMA	08.0		YOR YESDBOBIG	Furnace
(BSOS) & ns19	000.08	817,75	0.8-FI	200A	08 ,0	<u> </u>	York LY85080816	Fumace
(1480S) S ns19	000.08	39,660	0.3-A	⊃#¥~	08.0	Į.	YOR LY89080816	Fumace
(588f) InsPT	000'09"	ZE, IE	0.8-M	O-MAN.	0,8,0	1	York LY85060A12	Китесе
_	Sections III. Section Section (National Section Secti	heo.J. gaimski (mluff)	garded to House Bulay-A	Duca Locados (ettio, etc.)	 Efficiency (AFUE, 40.) > C₹-18, value 	# of Identical	CEC Caufied Mit name and Model #	Equip Type (pkg Float pump)

4002/40/10

Efficiency Standowde for tesidential dutidings, and 3) equipment that ments or exceeds the appropriate requirements (1) >-reads greater than or equal to.

I, the undersigned, verify that equipment listed above is: 1) is the setual equipment installed, 2) equivalent to as more consistent than the constituent to a compliance with the Evergy efficient than their specified in the centralicate of compliance (Form CF-1R) submitted for compliance with the Evergy

= (from the Appliance Lifficiency Regulations or Per 6), where applicable.

Beutler Corporation

hastalling Subconvector (Co. Name) OR Owner OR General Contractor (Co. Name) OR Owner

(%) WATER HEATING SYSTEMS.

mas (s) X) eco.I	(335° 425) Abub 19133 (10	Yolune (seolies)	garya) pabata (p.y. ot	implimatelys cominys	καστολίανου Control Type	Type (Selt, poiet of uses)	Ments & Model #	ценсі Ільс

has not it subsect to the state and the state part part of many and the state of an and the state of the stat								
Aretz, list Energy	of there water b	t teed bes ease;	electric resist	(TATLOSE COD, 2T or lang	as vo countables (ve de	ruqni bətsi) sge	di gas stor	(2) For see:

Excels & Shower Heads: All facets and showerheads installed are certified to the Commission, pursuant to Title 24, Part 6, Section 111. Abbus, the series gas storage water secretain input of grazar than 13,000 Shiftly Sci. Kethority, see The series figure.

Rated Input. For instructors gas water begins, like Racovery afficiacy, and Resid Input.

(3) R-12 extense institution is entantially for storage water instinct with an energy Series of Sees that 0.58.

dan that specified in the equificate of compliance (Form CF-18) unbanished for compilates with the Energy Efficiency. Insudant, for restainings, and 3) coloipools, dust meets or exceeds the appropriate requirements for measurements of the devices (from the Approxes restainings) and 3) coloipools. One applicable. d, veisty that equipment listed above my signature is: 1) the school equipment lastalled; 2) equivalent to or more officient