B	
Туре	Plans
BW01e-1601	
	3
Permit Number	_
2145	
Street Number	
	· .
Hwy IILe N.	
Hwy IILe N.	
Street Name	
Cara	
Community Code	

130 - 261 - 028

APN

COUNTY OF SONOMA - PERMIT AND RESOURCE MANAGEMENT DEPARTMENT 2550 Ventura Avenue, Santa Rosa, CA 95403 (707) 565-1900 FAX (7,07) 565-1103 **Print** 4-3-06 . Winslow ıme: Applied: INFORMATION WITHIN HEAVY LINE TO BE COMPLETED BY APPLICANT :SITE LOCATION INFORMATION FRINT CLEARLY JOB ADDRESS 2145 NWY City: Select Project APN: [30-361-83] Project Phone #: (____) ZIP:95472 116 et Occidental / Itury 116 APN: 130-21 Corner of Occidental Huy 116 in Seb. Name Project Fax #: (none 1474 Aggt. Living Area model of Exisiting Residence 211 250 Garage 20D APPLICANT NAME AND ADDRESS KON CAPACIC OWNER NAME AND ADDRESS MORGHM + Sandra Wins love molon Mailing Address: 8805 Jeannette Diel ddress: 8805 Jeannette Nue 5chesto pol ZIP: 95472 State: 🗘 Schostagel ZIP9547) S={ Day Ph: TOT 824-8983 Fax: 5000 OTHER PERSONS (ARCHITECT ENGINEER, ETC.) 151 824- 8583 Fax: (• CONTRACTOR INFORMATION adello Full-Swin6 Name: Carson Construction 8805 Jeannette Nuc Address: 9061 Condi 11 State: ZIP:95472 ^{ZIP:} 95497 Sebastopol Windsor 707-824-8783 Fax: (MUQ Day Ph: (707'-838-2600 Fax: (MORKERS COMPENSITION DECLARATION License No: (2143) Exp. Date: ure for CONSTRUCTION LENDING DECLARATION ed for by Section 3700 of the Labor Code, for the performance of the work for which this I hereby affirm under penalty of perjury that there is a construction work for which this permit is issued. (Sec. 3097, Civ. C.). and will maintain worker's compensation insurance, as required by Section 3700 of the Code, for the performance of the work for which this permit is issued. My worker's nsation insurance carrier and policy number are: Sonoma Nations 43 Lenders Name Lenders Address 3a, LTa FOR DEPARTMENT USE Zoning ARBOY Existing Use/Structures Acres 1. 7 lon need not be completed if the permit is for one hundred dollars (\$100) or less). I that in the performance of the work for which this permit is issued, I shall not employ any in any manner so as to become subject to the worker's compensation laws of California, and that if I should become subject to the worker's compensation provisions of Section 3700 of DIGAR EMODEL Front 30 Left Proposed Use/Structures DOON 10 Back 20 Zoning Min. Yard Requirements: for Code, I shall forthwith comply with those provisions. NOTE: Fire Safe Standards require all parcels greater 1 Acre to have $\overline{}$ Mitigation Required ☐ Address subject to change Applicant: __anclea Approval for Occupancy: Approval for Permit Issuance: 'NS stamp E: FAILURE TO SECURE WORKER'S COMPENSATION COVERAGE IS UNLAWFUL, AND IBJECT AN EMPLOYER TO CRIMINAL PENALTIES AND CIVIL FINES UP TO ONE HUNDRED ID DOLLARS (\$100,000), IN ADDITION TO THE COST OF COMPENSATION, DAMAGES AS D FOR IN SECTION 3706 OF THE LABOR CODE, INTEREST, AND ATTORNEY'S FEES. 413106 Conditions: PERMIT NUMBER OWNER-BUILDER DECLARATION iffirm under penalty of perjury that I am exempt from the Contractor's License Law for the reason (Sec. 7031.5, Business and Professions Code: Any city or county which requires a construct, after, improve, demolish, or repair any structure, prior to its issuance, also he applicant for such permit to file a signed statement that he or she is licensed pursuant to sions of the Contractor's License Law (Chapter 9 (commencing with Section 7000) of of the Business and Professions Code) or that he or she is exempt therefrom and the basis aged exemption. Any violation of Section 7031.5 by any applicant for a permit subjects the to a civil penalty of port through the first properties of the programment of the penalty of port by professions. ☐ Available to a civil penalty of not more than five hundred dollars (\$500).): ☐ Fees Paid vner of the property, or my employees with wages as their sole compensation, will do the and the structure is not intended or offered for sale (Sec. 7044 Business and Professions The Contractors License Law does not apply to an owner of property who builds or es thereon, and who does such work himself or herself or through his or her own rees, provided that such improvements are not intended or offered for sale. If, however, the gor improvement is sold within one year of completion, the owner-builder will have the of proving that he or she did not build or improve for the purpose of sale.). vner of the property, am exclusively contracting with licensed contractors to construct the (Sec. 7044, Business and Professions Code: The Contractors License Law does not a an owner of property who builds or improves thereon, and who contracts for such projects contractor(s) licensed pursuant to the Contractors License Law.). 0. Site Review Drainage Revies Approved by: LICENSED CONTRACTOR'S DECLARATION affirm under penalty of perjury that I am licensed under provisions of Chapter 9 cing with Section 7000) of Division 3 of the Business and Professions Code, and my infull force and effect. Violation # 10 10.5 -00.35 Code Enforcement Violation nit is limited to 180 <u>687281</u> clear when 8/24/06 <u>onstru</u> Dwing Contractor ASBESTOS DECLARATION Spestos notification pursuant to Part 61 of Title 40 of the Code of Federal Regulations is Work Authorized: Kemboe idalition ISPECTION when asbestos exists in buildings, or portions thereof, undergoing demolition. I hereby at demolition authorized by this permit is from construction that (\square does) (\square does not) bestos, or that \square no demolition is authorized by this permit. Post FIRM ☐ Alquist P at I have read this application and affirm under penalty of perjury that the above information I agree to comply with all local Ordinances and State laws relating to building construction authorize representatives of the County of Sonoma to enter upon the above-mentioned Pre FIRM Geo Type of o. of or inspection purposes. If, after making the Certificate of Exemption for the Worker's ation provision of the Labor Code I should become subject to such provisions, I will forthwith in the event I do not comply with the Workman's Compequation law, this permit shall be R3 Morms\cis\CIS-007.odr Jeannette Due Sep, CA 959 コヱ Other Licensed Professiona sennis Inspector PERMIT SHALL EXPIRE IN THREE(3) YEARS FROM DATE FEES PAID UNLESS OTHERWISE NOTED BY CODE ENFORCEMENT

131)	SPECIAL INSPECTION REQ	UIRED	☐ YES NAME	NO IF YES, SEE ADDITIONAL SHEET REMARKS
101)	ROUGH GRADING	DAIL	IVAIVIL	
103)	FOUNDATION			Lemodel.
,	FORMS/SETBACK			
		11-2-07	MW	
400)	WALLS	-		
106)	UFER GROUND # /4 Rebay CAISSONS/PIERS			
104) 105)	SLAB			
107)	UNDERGROUND UTILITIES			
110)	MASONRY	1	 	
109)	RETAINING WALLS			
113)	FIREPLACE			
	FOOTING			
·	HEARTH/PROTECTION			
	THROAT			
114)	CHIMNEY			
120)	UNDERFLOOR/UNDERSLAB		108	-D
115)	HYDRONICS	gee!	1 - 1 - N & -	Ţ) (
116)	U/F ELECTRICAL	ا-روساله	1610	
117)	U/F MECHANICAL		 	
118)	U/F PLUMBING U/F FRAMING			
139)	U/F INSULATION		1	
126)	SHEAR WALLS	1	1 .	1_0
	INTERIOR	3 Bee	10/0/08	DO
127)	DIAPHRAGMS	*	10-10-6) -'
	ROOF FLOOR	7/2/0	9 000	
134)	SIDING/SHEATHING			
125)	HOLD DOWNS			
132)	CLOSE-IN	,	SERGE	
122)	ROUGH ELECTRICAL	7/2/00	1 0.19	
123)	ROUGH MECHANICAL	1 mile	160-11-0	10908
124)	ROUGH PLUMBING	Jor. J.	8121	
128)	ROUGH FRAME		 	
160)	SMOKE DETECTORS INSULATION		_	
139)	WALLBOARD	8/27/0	aDP-	
143)	FIREWALLS	04220	110	
135)	STUCCO/PLASTER			
	LATH SCRATCH		<u> </u>	
137)	ROOFING	<u> </u>		
130)	TUB/SHOWER PAN			
162)	FIRE DAMPERS/DOORS			
164)	SUSPENDED CEILING			
	ROUGH ELEC. ROUGH M	MECH.		
165)	EXITING - RAMPS/STAIRS		ļ	
163)	HANDRAILS/GUARDRAILS			
	CORRIDORS/DOORS			
166)	ACCESSIBILITY COMPLIANCE		-\	650) SUSMP INSPECTION
144)	WATER TANKS SLAB □ WALLS	<u> </u>		651) NPDES EROSION COMPLIANCE 652) NPDES SEDIMENT COMPLIANCE
170)	SLAB	MENTO	MARK	653) NPDES DOCS/SWPPP
171)	TEMPORARY ELECTRICAL	MILLIAM	1/)	FIRE INSPECTION REQUIRED DATE NAME
172)	TEMPORARY GAS	1105/11	$M \stackrel{\checkmark}{\sim}$	☐ Yes ☐ No
174)	ELECTRIC METER AUTHORIZATION	1.4.7.1.40		759) KNOX BOX
152)	PANEL BOARDS/SERVICE	-	 	760) PROPANE TANK HOLD DOWNS
189)	SEPTIC ELECTRIC FINAL			770) SPRINKLER FINAL
175)	GAS METER AUTHORIZATION			771) ABOVEGROUND HYDROSTATIC
153)	GAS PRESSURE TEST \$ 2	7/09		772) UNDERGROUND HYDROSTATIC
	HOUSE YARD			773) UNDERGROUND FLUSH
190)	MANUF. HOME FOUNDATION			774) THRUST BLOCKS
191)	MANUF. HOME INSTALLATION			775) PIPE WELD
	CONTINUITY			775) PIPE WELD 776) HYDRANTS/APPLIANCES 777) PUMP ACCEPTANCE
<u></u>	STAIRS/SKIRTS			777) PUMP ACCEPTANCE
400)	RIDGE BOLTING			778) WATER SUPPLY/TANK = 1
193)	MANUF. HOME COND. FINAL SWIMMING POOLS	+	<u> </u> 	7/9) ALARM SYSTEM 780) HOOD & DUCT SYSTEM 781) ABOVEGROUND TANK/DISPENSER
194)	PRE-GUNITE			781) ABOVEGROUND TANK/DISPENSER
194) 195)	PRE-DECK			198) FIRE FINAL
195)	PRE-PLASTER/FENCE		-	198) FIRE FINAL CLEARANCES:
190)	VINYL/FIBERGLASS POOL EXCAVATIO	N		FIRE
102)	GRADING FINAL		1	HEALTH DEPARTMENT
176)	ELECTRICAL FINAL	1	 	ZONING
177)	MECHANICAL FINAL	> V	+17	SANITATION
178)	PLUMBING FINAL		J 1/0	
199)	FINAL	<u>/</u>		PLAN RETENTION REQUIRED
	OCCUPANCY (OK TO OCCUPY)			☐ Yes ☐ No

			•						
INST	FALLATION	CERTIF	CATE				(Page 1	of 12) C	F-6R
	ddress	ag LiA	RD.	SESA	5/0084	II.	Permit Number	-1601	
install	ation certificates	(CF-6R) are	required for each	h and eve	ery dwelling u	nit. When the	installation of n	neasures that	require
field v	erification and di	iagnostic test	ing is complete,	the build	er or the buil	der's subcontra	ctor shall comp	lete diagnos	tic
	and the proceduntractor shall con								ildina
	ment. The builde								
	erification and d								
WAT	ER HEATING	G SYSTEN	4S:						
	ara a vici i	Distribution	16		Rated Input				External
Heater	CEC Certified Mfr Name &	Type (Std, Point-	If Recirculation,	# of Identical	(kW or	Tank Volume	Efficiency	Standby	Insulation
Type	Model Number	of-Use, etc)	Control Type	Systems	Btu/hr) ^I	(gallons)	(EF, RE) ²	Loss (%) ²	R-value ²
948	AMERICAN	STD.			40,000	50914	2-12 1/6/2	41	
	BFG 1225				.,		PRIFAC.		ļ
	146340.								
	<u> </u>			<u> </u>			- 	<u> </u>	<u> </u>
hea Re Eff 2. R- Kii If i fix Fa	r small gas stora aters, list Energy covery (RE), The ficiency and Rate 12 external insula tchen Piping: ndicated on the C tures is insulated ucets & Shower faucets and show	Factor (EF) ermal Efficie d Input. ation is mand CF-1R, all ho . Heads: werheads inst	For large gas stancy, Standby Los atory for storage t water piping ≥ talled are certifie	torage was and Rawater he	ater heaters ated Input. For eaters with an es in diameter Energy Comn	(rated input of or instantaneon energy factor that runs from hission, pursua	greater than 75, us gas water he of less than 0.58 the hot water s	,000 Btu/hr), eaters, list T	list hermal kitchen
out tha □ cor ✓ equ wit	□All hot water piping in main circulating loop is insulated to requirements of §150(j) □Central hot water systems serving six or fewer dwelling units which have (1) less than 25' of distribution piping outdoors; (2) zero distribution piping underground; (3) no recirculation pump; and (4) insulation on distribution piping that meets the requirements of Section 150(j) □Central hot water systems serving more than 6 dwelling units - presence of either a time control or a time/temperature control ✓ □ I, the undersigned, verify that equipment listed above my signature is: 1) the actual equipment installed; 2) equivalent to or more efficient than that specified in the certificate of compliance (Form CF-1R) submitted for compliance with the Energy Efficiency Standards for residential buildings; and 3) equipment that meets or exceeds the appropriate requirements for manufactured devices (from the Appliance Efficiency Regulations or Part 6), where applicable.								
Coi	talling Subcontra			Date	: 4-1	U-112			

Copies to: BUILDING DEPARTMENT, HERS RATER (IF APPLICABLE) BUILDING OWNER AT OCCUPANCY

INSTALLATION CERTIFICATE	(Page 2 of 12) CF-6R
Site Address	Permit Number
7950 BARCAGHA	BLD 06-1601

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 department (upon request) and the building owner at occupancy, per Section 10-103(a).

FENESTRATION/GLAZING:

ltem [Manufacturer/Brand Name (GROUP LIKE RODUCTS)	Product U-factor 1 (≤ CF-1R value) 2	Product SHGC ¹ (≤CF-1R value) ²	# of Panes	Total Quantity of Like Product (Optional)	Area Square Feet	Exterior Shading Device or Overhang	Comments/Location/ Special Features
1.								
2.								
3.								
4.								
5.								
6.							·	
7.								
8.								<u> </u>
9.								
10.								
11.								
12.								
13.								
14.								
15.							L	

¹⁾ Use values from a fenestration product's NFRC label. For fenestration products without an NFRC label, use the default values from Section 116 of the Energy Efficiency Standards.

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

ltem #s (if applicable)	Signature	Date	Installing Subcontractor (Co. Name) OR General Contractor (Co. Name) OR Owner OR Window Distributor
ltem #s (if applicable)	Signature	Date	Installing Subcontractor (Co. Name) OR General Contractor (Co. Name) OR Owner OR Window Distributor
Item #s (if applicable)	Signature	Date	Installing Subcontractor (Co. Name) OR General Contractor (Co. Name) OR Owner OR Window Distributor

Copies to: Building Department, HERS Rater (if applicable) Building Owner at Occupancy

²⁾ Installed U-factor must be less than or equal to values from CF-1R. Installed SHGC must be less than or equal to values from CF-1R, or a shading device (exterior or overhang) is installed as specified on the CF-1R. Alternatively, installed weighted average U-factors for the total fenestration area are less than or equal to values from CF-1R. If using default table SHGC values from §116 identify whether tinted or not.

INSTALLATION CERTIFICATE	(Page 3 of 12) CF-6R
MGS BARCAGLIA RO SEBASTOPOL CA.	Permit Number 154 D 0 6 - 160

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 department (upon request) and the building owner at occupancy, per Section 10-103(a).

HVAC SYSTEMS:

Heating Equipment

Equip Type (pkg. heat pump)	CEC Certified Mfr. Name and Model Number	# of Identical Systems	Efficiency (AFUE, etc.) ¹ (≥CF-1R value)	Duct Location (attic, etc.)	Duct or Piping R-value	Heating Load (Btu/hr)	Heating Capacity (Btu/hr)
FALL	Carrier	1	930/6	ATTIC		80k	80/c
	58LTB080-16	-					
							
ĺ	1			1	l		

Cooling Equipment

Equip Type (pkg. heat pump)	CEC Certified Mfr. Name and Model Number	# of Identical Systems	Efficiency (SEER or EER) ¹ (≥CF-1R value)	Duct Location (attic, etc.)	Duct R-value	Cooling Load (Btu/hr)	Cooling Capacity (Btu/hr)
Cuban	HUA3306KA	<u> </u>	133001	ATTIE		71011	

≥ symbol reads greater than or equal to what is indicated on the CF-1R value.
 Include both SEER and EER if compliance credit for high EER air conditioner is claimed.

✓ □11, the undersigned, verify that equipment listed above is: 1) is the actual equipment installed, 2) equivalent to or more efficient than that specified in the certificate of compliance (Form CF-1R) submitted for compliance with the Energy Efficiency Standards for residential buildings, and 3) equipment that meets or exceeds the appropriate requirements for manufactured devices (from the Appliance Efficiency Regulations or Part 6), where applicable.

Installing Subcontractor (Co. Name) OR General	
Contractor (Co. Name) OR Owner	Menter
Signature: Sel welle Alla-	Date: 4-14-10

Copies to: BUILDING DEPARTMENT, HERS RATER (IF APPLICABLE) BUILDING OWNER AT OCCUPANCY

Installing Subcontractor (Co. Name) OR General Contractor (Co. Name) OR Owner

Item #s Signature, Date

Installing Subcontractor (Co. Name) OR General Contractor (Co. Name) OR Owner