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# City of Albany



## PLANNING APPLICATION FORM FOR DESIGN REVIEW AND CONDITIONAL USE PERMITS FOR SINGLE-FAMILY RESIDENTIAL PROJECTS

\$1784* / Admin. \$639*
\$Actual Cost/Min \$1784*
\$1784*

<sup>\*</sup> When obtaining more than one planning approval, the ful amount for the highest fee will apply and ½ fee will be charged for any other ones.

\*\* General Plan Update Fee \$45 included in the fees above. This fee only need to be paid once for each separately submitted application.

The City of Albany Municipal Code has certain requirements for approving Design Review of additions to Single Family Residences. Please complete the following application to initiate the process. Please be aware that staff may have additional questions for you based on your responses. You should anticipate that planning staff and/or Planning and Zoning Commissioners will visit your site prior to your Planning and Zoning Commission meeting.

Job Site Address: 1134 STANNAGE AVE		Zone: R1 R2 R3 R4 Other overlays:		
Property Owner(s) Name: THEOE O'REGAN BRETT HARVEY	Phone: 510 - 528 - 3958 Fax:	Email: dovegan @ cginica		
Mailing Address:	City:	State/Zip:		
Applicant(s) Name (contact person):  CHRIS FANO OF ARKIN TILT  ARCHITECTS	Phone: 510-528-7830 Fax: 510-528-0206	Email: CHRISEADVINTUTION		
Mailing Address:	City: BERKELEY	State/Zip:		

#### GENERAL INFORMATION (Please fill out this Chart - existing & proposed; )

Item	Required	Existing	Proposed	
How big is your lot? Express in square feet.	N/A	5105	5105	
What is the floor area of: your existing residence (see additional handout on how to measure this)		704	1498	
any detached buildings—garage, sheds, etc.		300	300	
How many square feet is your addition?	N/A	N/A	688	
What is the Floor Area Ratio (FAR) <sup>1</sup> (see additional handout on how to measure this)	55% maximum allowed	,16	,29	
What is your lot coverage? 2	N/A	794	958	
What is the amount of impervious surface on the lot?	N/A	51	51	
What is the maximum height of your residence?	28 ft. maximum	161-9	23'-3"	
How many dwelling units are on your site?	1 (2 with special permit)		ţ	
How many parking spaces do you have in a garage? 3	see note 3 below	0	0	
What are the interior dimensions of your garage?	7'6" by 16'	NA	NA	
What is the narrowest width of your driveway?	6.5' is the narrowest allowed	8'-6"	7'-6"	

Item	Required	Existing	Proposed
Setbacks:	Canal A.		
Front yard: What is the minimum distance between the front wall of your house and the front property line?	15 feet minimum	14 - 2/2"	14-21/2"
Side yards: What is the shortest distance between a side wall of your house and a side property line?	10% of lot width; min. 3 ft; max. 5 ft. Corner lot 7 ft. 6 in	11-8/2"	11.81/2"
Rear Yards: What is the minimum distance between the rear wall of your house and the rear property line?	20 feet minimum	451-7"	35-3"
Hillside District only: What is the slope of your lot?			Alternative south

#### Notes:

- Floor Area Ratio (FAR) applies to single family residential development in all zones. It is defined as the ratio between the gross floor area of a building(s) on a lot compared to gross square feet of lot (see FAR Handout).
- 2 Lot Coverage is defined as the land area covered by all structures except uncovered decks, porches, landings, balconies or stairways that are less than 6 feet above grade as well as eaves, trellises and similar structures that do not have solid roofs.
- The Albany Municipal Code requires that every residential unit must have 2 off-street parking spaces. Some exceptions may apply in your situation. See the parking section of the Zoning Ordinance for a complete list of possible exceptions.

(Ple	ease use additional sheets to explain any of your responses to the following).
1.	Will the construction of the addition require the removal of any mature trees? $\_$ $\bigcirc$ If yes, please describe: $\_$
2.	Are the architecture, materials and colors of the proposed addition consistent with the existing dwelling?
3.	If yes, please describe how: (N) SIDING A WINDOWS WILL MARCH (E) IN MOST AREAS WITH ARCHITECTURATED CONCEPTION NEW MARCHILLS BEING INTRODUCED. Is the proposed addition sensitive to the size or mass of the surrounding properties? YES  If yes, please describe how: ADDITION IS SET BALL FROM STREET AND DOES NOT ASSET AND DOES NOT ASSET WITH A PROPERTIES.
4. ]	If you have no garage, where do you park vehicles? (E) DRIVEWAY, W ROOM FOR TWO CARS IN SOUTH YARD ON SITE.
requ	ry Poles - For new residential construction and exterior alterations that increase the height, an applicant is uired to erect at least two "story poles", a temporary construction for the purpose of visually displaying the er limits, including the height, of the proposed structural alterations. These poles shall be erected at least ten days prior to the design review meeting, and shall be maintained in place through the date of the meeting.
prop	signature of the property owner is required for all projects. By executing this form you are affirming that you are the verty owner.  Sect Hours 11/17/2011  Gnature of Property Owner Date  Signature of Applicant (if different)  Date
Com	munity Development Department staff is available Monday, 8:30 AM to 7:00 PM, Tuesday through

Albany, CA 94706 (510) 528-5760.

Thursday 8:30 AM to 5:00 PM, and Friday 8:30 AM to 12:30 PM at 979 San Pablo Avenue, 2nd Floor,

### **Green Points Rating System for Remodeling Projects**

Due to the diversity of remodeling project types, assigning a "total points" value to a project to be considered environmentally friendly is not feasible. However, 25 measures have been highlighted to signify that every effort should be made to incorporate them into your projects. These items have been chosen based upon their impact on the environment and the health of the home in coordination with ease of implementation and relative low cost. These measures can be used as a starting point for "greening" your project.

Project Address: 1134 STANDAGE AVE., AUBANY CA

A. Site			NPUT	Resources	Energy	IAQ/Healt
Recycle Job Site Construction & Demolition Waste					1	
65% = 1 point; 75% = 2 points; 80% = 4 points		Г		-		2
Salvage Reusable Building Materials	up to 4 Re	-		اد ا		
Remodel for Mixed Use, Adaptive Reuse, and	4 Resource pts	y=yes	Y	4		
Historic Preservation	1 Pagauras eta	1,-1,000	ŧ			
4. Protect Native Soil	4 Resource pts	y=yes		-		
Minimize Disruption of Existing Plants & Trees	2 Resource pts 1 Resource pt	y=yes	2	1 ,		
6. Implement Construction Site Stormwater Practices	2 Resource pts	y=yes	1	2		
7. Protect Water Quality with Landscape Design	2 Resource pts	y=yes	$\dashv$	- Com-		
Design Resource-Efficient Landscapes and Gardens	4 Resource pts	y=yes		1	A	
Reuse Materials/Use Recycled Content Materials	4 Nesource pis	y=yes		ł		
for Landscape Areas	2 Resource pts	V=Voc				
10. Install High-Efficiency Irrigation Systems	2 Resource pts	y=yes_				
11. Provide for On-Site Water Catchment / Retention	2 Resource pts	y=yes y=yes		2		
	2 Nesource pts	y-yes	V		The state of the s	
B. Foundation						
						1.0000 Sept. 10.00
1. Incorporate Recycled Flyash in Concrete		_				
25% Recycled Flyash = 2 points; Add 1 point for every 10% ncrease of flyash, up to 5 points			V	3		
2. Use Recycled Content Aggregate	up to 5 Res		1			1
2. Ose Recycled Content Aggregate 3. Insulate Foundation/Slab before backfill	2 Resource pts	y=yes		2		
s. Modulo Foundation/Clab before backing	3 Energy pts	y=yes	4		3	
C. Structural Frame						100
A THE PERSON OF			-			
Substitute Solid Sawn Lumber with Engineered Lumber	2 Pacauras ata	V=Vee	,	2		
	3 Resource pts	y=yes	4	3		
2. Use FSC Certified Wood for framing	Seri		7	3		
2. Use FSC Certified Wood for framing For every 10% of FSC lumber used = 2 points, up to 10)	up to 10 Reso	urce pts.	7			
. Use FSC Certified Wood for framing For every 10% of FSC lumber used = 2 points, up to 10) . Use Wood I-Joists for Floors and Ceilings	up to 10 Reso 2 Resource pts	urce pts. y=yes	7	3		
. Use FSC Certified Wood for framing For every 10% of FSC lumber used = 2 points, up to 10) . Use Wood I-Joists for Floors and Ceilings . Use Web Floor Trusses	up to 10 Reso 2 Resource pts 2 Resource pts	y=yes y=yes	7			
. Use FSC Certified Wood for framing For every 10% of FSC lumber used = 2 points, up to 10) . Use Wood I-Joists for Floors and Ceilings . Use Web Floor Trusses . Design Energy Heels on Trusses 6" or more	up to 10 Reso 2 Resource pts 2 Resource pts 2 Energy pts	y=yes y=yes y=yes y=yes	7			
. Use FSC Certified Wood for framing For every 10% of FSC lumber used = 2 points, up to 10) . Use Wood I-Joists for Floors and Ceilings . Use Web Floor Trusses . Design Energy Heels on Trusses 6" or more . Use Finger-Jointed Studs for Vertical Applications	up to 10 Reso 2 Resource pts 2 Resource pts 2 Energy pts 2 Resource pts	y=yes y=yes y=yes y=yes y=yes	7			¥
Use FSC Certified Wood for framing For every 10% of FSC lumber used = 2 points, up to 10) Use Wood I-Joists for Floors and Ceilings Use Web Floor Trusses Design Energy Heels on Trusses 6" or more Use Finger-Jointed Studs for Vertical Applications Use Engineered Studs for Vertical Applications	up to 10 Reso 2 Resource pts 2 Resource pts 2 Energy pts 2 Resource pts 2 Resource pts	y=yes y=yes y=yes y=yes y=yes y=yes	7		,	¥
Use FSC Certified Wood for framing For every 10% of FSC lumber used = 2 points, up to 10) Use Wood I-Joists for Floors and Ceilings Use Web Floor Trusses Design Energy Heels on Trusses 6" or more Use Finger-Jointed Studs for Vertical Applications Use Engineered Studs for Vertical Applications Use Recycled Content Steel Studs for Interior Framing	up to 10 Reso 2 Resource pts 2 Resource pts 2 Energy pts 2 Resource pts	y=yes y=yes y=yes y=yes y=yes	7			¥
L. Use FSC Certified Wood for framing For every 10% of FSC lumber used = 2 points, up to 10) L. Use Wood I-Joists for Floors and Ceilings L. Use Web Floor Trusses L. Design Energy Heels on Trusses 6" or more L. Use Finger-Jointed Studs for Vertical Applications L. Use Engineered Studs for Vertical Applications L. Use Recycled Content Steel Studs for Interior Framing L. Use Structural Insulated Panels (SIPs)	up to 10 Reso 2 Resource pts 2 Resource pts 2 Energy pts 2 Resource pts 2 Resource pts 2 Resource pts	y=yes y=yes y=yes y=yes y=yes y=yes y=yes y=yes	7			¥
L. Use FSC Certified Wood for framing For every 10% of FSC lumber used = 2 points, up to 10) L. Use Wood I-Joists for Floors and Ceilings L. Use Web Floor Trusses L. Design Energy Heels on Trusses 6" or more L. Use Finger-Jointed Studs for Vertical Applications L. Use Engineered Studs for Vertical Applications L. Use Recycled Content Steel Studs for Interior Framing L. Use Structural Insulated Panels (SIPs) L. Engineered Studs for Interior Framing L. Eloors	up to 10 Reso 2 Resource pts 2 Resource pts 2 Energy pts 2 Resource pts 2 Resource pts 2 Resource pts 2 Resource pts 3 Energy pts	y=yes y=yes y=yes y=yes y=yes y=yes y=yes y=yes y=yes	7		,	v
2. Use FSC Certified Wood for framing For every 10% of FSC lumber used = 2 points, up to 10) b. Use Wood I-Joists for Floors and Ceilings c. Use Web Floor Trusses b. Design Energy Heels on Trusses 6" or more c. Use Finger-Jointed Studs for Vertical Applications c. Use Engineered Studs for Vertical Applications c. Use Recycled Content Steel Studs for Interior Framing c. Use Structural Insulated Panels (SIPs) a. Floors b. Wall	up to 10 Reso 2 Resource pts 2 Resource pts 2 Energy pts 2 Resource pts 2 Resource pts 2 Resource pts 2 Resource pts 3 Energy pts 3 Energy pts	y=yes y=yes y=yes y=yes y=yes y=yes y=yes y=yes y=yes	7		,	¥
Use FSC Certified Wood for framing For every 10% of FSC lumber used = 2 points, up to 10) Use Wood I-Joists for Floors and Ceilings Use Web Floor Trusses  Design Energy Heels on Trusses 6" or more Use Finger-Jointed Studs for Vertical Applications Use Engineered Studs for Vertical Applications Use Recycled Content Steel Studs for Interior Framing Use Structural Insulated Panels (SIPs) a. Floors b. Wall c. Roof	up to 10 Reso 2 Resource pts 2 Resource pts 2 Energy pts 2 Resource pts 2 Resource pts 2 Resource pts 3 Energy pts 3 Energy pts 3 Energy pts 3 Energy pts	y=yes	7			¥
2. Use FSC Certified Wood for framing For every 10% of FSC lumber used = 2 points, up to 10) b. Use Wood I-Joists for Floors and Ceilings c. Use Web Floor Trusses b. Design Energy Heels on Trusses 6" or more c. Use Finger-Jointed Studs for Vertical Applications c. Use Engineered Studs for Vertical Applications c. Use Recycled Content Steel Studs for Interior Framing c. Use Structural Insulated Panels (SIPs) a. Floors b. Wall c. Roof D. Apply Advanced Framing Techniques	up to 10 Reso 2 Resource pts 2 Resource pts 2 Energy pts 2 Resource pts 2 Resource pts 2 Resource pts 3 Energy pts 3 Energy pts 3 Energy pts 4 Resource pts	y=yes	7	2		¥
2. Use FSC Certified Wood for framing For every 10% of FSC lumber used = 2 points, up to 10) b. Use Wood I-Joists for Floors and Ceilings c. Use Web Floor Trusses c. Design Energy Heels on Trusses 6" or more c. Use Finger-Jointed Studs for Vertical Applications c. Use Engineered Studs for Vertical Applications c. Use Recycled Content Steel Studs for Interior Framing c. Use Structural Insulated Panels (SIPs) a. Floors b. Wall c. Roof c. Apply Advanced Framing Techniques f. Use Reclaimed Lumber for Non Structural Applications	up to 10 Reso 2 Resource pts 2 Resource pts 2 Energy pts 2 Resource pts 2 Resource pts 2 Resource pts 3 Energy pts 3 Energy pts 3 Energy pts 3 Energy pts	y=yes	7			v
b. Wall     c. Roof     Apply Advanced Framing Techniques     Use Reclaimed Lumber for Non Structural Applications     Use OSB	up to 10 Reso 2 Resource pts 2 Resource pts 2 Energy pts 2 Resource pts 2 Resource pts 2 Resource pts 3 Energy pts 3 Energy pts 3 Energy pts 4 Resource pts 3 Resource pts	y=yes	j	2		ı.
2. Use FSC Certified Wood for framing For every 10% of FSC lumber used = 2 points, up to 10) 8. Use Wood I-Joists for Floors and Ceilings 8. Use Web Floor Trusses 9. Design Energy Heels on Trusses 6" or more 9. Use Finger-Jointed Studs for Vertical Applications 9. Use Engineered Studs for Vertical Applications 9. Use Recycled Content Steel Studs for Interior Framing 1. Use Structural Insulated Panels (SIPs) 1. Eloors 1. Wall 1. C. Roof 1. Use Reclaimed Lumber for Non Structural Applications 1. Use Reclaimed Lumber for Non Structural Applications	up to 10 Reso 2 Resource pts 2 Resource pts 2 Energy pts 2 Resource pts 2 Resource pts 2 Resource pts 3 Energy pts 3 Energy pts 3 Energy pts 4 Resource pts	y=yes	j	2		y

D. Exterior Finish	INPUT Resources Energy IAQ/	Health
Use Sustainable Decking Materials     a. Recycled content     b. FSC Certified Wood	3 Resource pts y=yes 3 Resource pts y=yes \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
<ul><li>2. Use Treated Wood That Does Not Contain Chromium/Arsenic</li><li>3. Install House Wrap under Siding</li><li>4. Use Fiber-Cement Siding Materials</li></ul>	1 IAQ/Health pt y=yes 1 IAQ/Health pt y=yes 1 Resource pt y=yes	
E. Plumbing		
Install Water Heater Jacket     Insulate Hot and Cold Water Pipes     Retrofit all Faucets and Showerheads with Flow Reducers     a. Faucets (1 point each, up to 2 points)     b. Showerheads (1 point each, up to 2 points)	1 Energy pt y=yes 2 Energy pts y=yes  Up to 2 Resource pts.	
4. Replace Toilest with Ultra-Low Flush Toilets (1 point each, up to 3 points)  5. Install Chlorine Filter on Showerhead  6. Convert Gas to Tankless Water Heater  7. Install Water Filtration Units at Faucets	Up to 2 Resource pts.  Up to 3 Resource pts.  1 IAQ/Health pt y=yes  4 Energy pts y=yes	
(2 points each, up to 4 points) 8. Install On-Demand Hot Water Circulation Pump	Up to 4 IAQ/Health pts.	
6. Install On-Demand Flot Water Circulation Pump	4 Resource pts y=yes	
F. Electrical		4
1. Install Compact Fluorescent Light Bulbs (CFLs) (6 bulbs=2 points, 10 bulbs =3 points, 12 bulbs = 4 points) 2. Install IC-AT Recessed Fixtures with CFLs (1 point each, up to 5 points) 3. Install Lighting Controls (1 point per fixture, up to 4 points) 4. Install High Efficiency Ceiling Fans with CFLs (1 point each, up to 4 points)	Up to 4 Energy pts. Up to 5 Energy pts. Up to 4 Energy pts. Up to 4 Energy pts.	
at the second se	op to 4 Elieigy pls.	
G. Appliances		
Install Energy Star Dishwasher     Install Washing Machine with Water and Energy	1 Energy pt y=yes	
Conservation Features 3.Install Energy Star Refrigerator 4. Install Built-In Recycling Center	1 Energy pt y=yes 1 Energy pt y=yes 3 Resource pts y=yes	
H. Insulation		V
1. Upgrade Insulation to Exceed Title 24 Requirements a. Walls b. Ceilings 2. Install Floor Insulation over Crawl Space	2 Energy pts y=yes 2 2 Energy pts y=yes 4 2 Energy pts y=yes 4	
Install Recycled-Content, Fiberglass Insulation with     No Added Formaldehyde     Use Advanced Infiltration Reduction Practices	4 Energy pts y=yes  3 IAQ/Health pts y=yes  2 Energy pts y=yes	
Use Cellulose Insulation     a. Walls     b. Ceilings	4 Resource pts y=yes 4 4 Resource pts y=yes 4	
Alternative Insulation Products (Cotton, spray-foam)     a. Walls     b. Cellings	4 Resource pts y=yes 4 Resource pts y=yes	

					W. A. 182	
I. Windows	e e e e e e e e e e e e e e e e e e e		INPUT	Resources	Energy	IAQ/Health
Install Energy-Efficient Windows				-		
a. Double-Paned	1 Energy pt	V=V00	V	-	×	
b. Low-Emissivity (Low-E)		y=yes			2	
c. Low. Conductivity Frames	2 Energy pts	y=yes		-	7	
Install Low Heat Transmission Glazing	2 Energy pts 1 Energy pt	y=yes		-		
	T Energy pt	y=yes	4000		TWO IS NOT	
J. Heating Ventilation and Air Conditioning						
1. Use Duct Mastic on All Duct Joints	2 Energy pts	y=yes	4		2.	
2. Install Ductwork within Conditioned Space	3 Energy pts	y=yes		1		
3. Vent Range Hood to the Outside	1 IAQ/Health pt	-	V	1		1
4. Clean all Ducts Before Occupancy	2 IAQ/Health pts		1			
5. Install Solar Attic Fan	2 Energy pts	y=yes		1		
6. Install Attic Ventilation Systems	1 Energy pt	y=yes	SANTESONE WINNESS TO SHAPE MAD			
7. Install Whole House Fan	4 Energy pts	y=yes				
8. Install Sealed Combustion Units				1 1		
a. Furnaces	3 IAQ/Health pts	s y=yes		1 1		
b. Water Heaters	3 IAQ/Health pts	1001		1 1		
9. Replace Wall-Mounted Electric and Gas Heaters with	,			1 1		
Through-the-Wall Heat Pumps	3 Energy pts	y=yes				
10. Install 13 SEER/11 EER or higher AC with a TXV	3 Energy pts	y=yes		1 1		
11. Install AC with Non-HCFC Refrigerants	2 Resource pts	y=yes				
12. Install 90% Annual Fuel Utilization Efficiency (AFUE) Furnace	2 Energy pts	y=yes				
13. Retrofit Wood Burning Fireplaces		, ,				
a. Install EPA certified wood stoves/inserts	1 IAQ/Health pt	y=yes				
b. Install/Replace Dampers	1 Energy pt	y=yes				
c. Install Airtight Doors	1 Energy pt	y=yes				
14. Install Zoned, Hydronic Radiant Heating	3 Energy pts	y=yes				
15. Install High Efficiency Filter	4 IAQ/Health pts	y=yes				
16. Install Heat Recovery Ventilation Unit (HRV)	5 IAQ/Health pts	y=yes				
17. Install Separate Garage Exhaust Fan	3 IAQ/Health pts	y=yes				
	<b>《清】在1度。在</b> 为					
K. Renewable Energy and Roofing	2020					
Pre-Plumb for Solar Water Heating     The Hill Color Water Heating	4 Energy pts	y=yes				
2. Install Solar Water Heating System	10 Energy pts	y=yes				
3. Pre-Wire for Future Photovoltaic (PV) Installation	4 Energy pts	y=yes				
4. Install Photovoltaic (PV) System	Aviang scale					
(1.2 kw = 6 points, 2.4 kw = 12 points, 3.6 kw = 18 points)	Up to 18 Ene					
Select Safe and Durable Roofing Materials     Install Radiant Barrier	1 Resource pt	y=yes				
7. Install Radiant Barrier	3 Energy pts	y=yes		egra Massasta II -	vertical designation of the second	Constitution of the Consti
L. Natural Heating and Cooling						
· · · · · · · · · · · · · · · · · · ·	E Facest-	<u></u>	,,			
Incorporate Passive Solar Heating     Install Overhands or Awnings over South Engine Windows	5 Energy pts	y=yes_	And the second		55	
Install Overhangs or Awnings over South Facing Windows     Plant Deciduous Trees on the West and South Sides	3 Energy pts	y=yes	- Marie - Mari		3	
o. Figure Decidados Trees on the West and Court Oldes	3 Energy pts	y=yes	-y	STORES CONTRACTOR		

M. Indoor Air Quality and Finishes			INPUT	Resources	Energy	IAQ/Health
1. Use Low/No-VOC Paint 2. Use Low VOC, Water-Based Wood Finishes 3. Use Low/No VOC Adhesives 4. Use Salvaged Materials for Interior Finishes 5. Use Engineered Sheet Goods with no added Urea Formaldehyde 6. Use Exterior Grade Plywood for Interior Uses 7. Seal all Exposed Particleboard or MDF 8. Use FSC Certified Materials for Interior Finish 9. Use Finger-Jointed or Recycled-Content Trim	1 IAQ/Health pts 2 IAQ/Health pts 3 IAQ/Health pts 3 Resource pts 6 IAQ/Health pts 1 IAQ/Health pts 4 IAQ/Health pts 4 Resource pts 1 Resource pts	y=yes y=yes y=yes y=yes y=yes y=yes y=yes	1	3		- (M) - 9
10. Install Whole House Vacuum System	3 IAQ/Health pts	y=yes	Se Balti Di Svoji			
N. Flooring  1. Select FSC Certified Wood Flooring  2. Use Rapidly Renewable Flooring Materials  3. Use Recycled Content Ceramic Tiles  4. Install Natural Linoleum in Place of Vinyl  5. Use Exposed Concrete as Finished Floor  6. Install Recycled Content Carpet with Low VOCs	8 Resource pts 4 Resource pts 4 Resource pts 5 IAQ/Health pts 4 Resource pts 4 Resource pts	y=yes y=yes y=yes y=yes y=yes y=yes				
O. City of Albany Incentives  1. Additions less than 50% increase in floor area  2. Additions les than 200sq.ft. or resulting in less than 1,500sq.ft.  3. Seismic upgrade of existing building  4. For having a hybrid or zero emissions vehicle  5. For having no automobile  6. Plant more than one street tree when feasible  7. Earhquake kit	20 Resource pts 10 Resource pts 25 Resource pts 2 IAQ/Health pts 5 Resource pts 2 IAQ/Health pts 2 IAQ/Health pts	y=yes y=yes y=yes y=yes y=yes y=yes	And a support	20		

TOTAL . . . 114
50 pts regulation.

G: data/progs/green building guide lines/remodelers/green points final 2.12.04 protected. xls