## Chapter Two:

## Green Points

When remodeling, it is important to look carefully at the type of project and incorporate as many green features as possible. The Green Points is a rating system that has been developed to offer building professionals and homeowners a tool to assess how environmentally friendly or "green" a home is. The items listed on the Green Points represent a variety of green building opportunities, however; not all of them may apply to your project. Each measure is assigned to a specific category – Resources, Energy and IAQ/Health – to give you an idea of the impact of each measure. Although some measures may fit into more than one category, they have been assigned to the category where they have the greatest impact.

## Green Points

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 up on 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. You can download an electronic version of the Green Points at www.stopwaste.org.

P	DINTS PER CATEGORY	Available Points	Resources	Energy	IAQ/Health
Α.	Site				
1.	Recycle Job Site Construction and Demolition Waste				
	65% = 1 point; 75% = 2 points; 80% = 4 points	up to 4 Resource pts.			
2.	Salvage Reusable Building Material	4 Resource pts.			
3.	Remodel for Mixed Use, Adaptive Reuse, and				
	Historic Preservation	4 Resource pts.			
4.	Protect Native Soil	2 Resource pts.			
5.	Minimize Disruption of Existing Plants and Trees	1 Resource pt.			
6.	Implement Construction Site Stormwater Practices	2 Resource pts.			
7.	Protect Water Quality with Landscape Design	2 Resource pts.			
3.	Design Resource-Efficient Landscapes and Gardens	4 Resource pts.			
9.	Reuse Materials/Use Recycled-Content Materials				
	for Landscape Areas	2 Resource pts.			
10	Install High-Efficiency Irrigation Systems	2 Resource pts.			
11.	Provide for On-Site Water Catchment / Retention	2 Resource pts.			
		Subtotal from this section			
В.	Foundation				
1.	Incorporate Recycled Flyash in Concrete				
	25% Recycled Flyash = 2 points; Add 1 point for every	. 55			
	10% increase of flyash, up to 5 points	up to 5 Resource pts.			
2.	Use Recycled-Content Aggregate	2 Resource pts.			
3.	Insulate Foundation Before Backfill	3 Energy pts.			
		Subtotal from this section			
C.	Structural Frame				
1.	Substitute Solid Sawn Lumber with Engineered Lumber	3 Resource pts.			
2.	Use FSC Certified Wood for Framing				
	(For every 10% of FSC lumber used = 2 points, up to 10)	up to 10 Resource pts.			
3.	Use Wood I-Joists for Floors and Ceilings	2 Resource pts.			
4.	Use Web Floor Trusses	2 Resource pts.			

POINTS PER CATEGORY	Available Points	Resources	Energy	IAQ/Health
C. Structural Frame (continued)				
Use Finger-Jointed Studs for Vertical Applications	2 Resource pts.			
7. Use Engineered Studs for Vertical Applications	2 Resource pts.			
8. Use Recycled-Content Steel Studs for Interior Framing	2 Resource pts.			
9. Use Structural Insulated Panels (SIPs)				
a. Floors	3 Energy pts.			
b. Walls c. Roof	3 Energy pts. 3 Energy pts.			
10. Apply Advanced Framing Techniques	4 Resource pts.			
11. Use Reclaimed Lumber for Non-Structural Applications	3 Resource pts.			
12. Use OSB for Subfloor and Sheathing	o nesource pla.			
a. Subfloors	1 Resource pt.			
b. Sheathing	1 Resource pt.			
	Subtotal from this section			
D. Exterior Finish				
Use Sustainable Decking Materials				
a. Recycled-Content	3 Resource pts.			
b. FSC Certified Wood	3 Resource pts.			
Use Treated Wood That Does Not Contain Chromium or Arsenic	1 IAQ/Health pt.			
3. Install House Wrap Under Siding	1 IAQ/Health pt.			
4. Use Fiber-Cement Siding Materials	1 Resource pt.			
	Subtotal from this section			
E. Plumbing				
1. Install Water Heater Jacket	1 Energy pt.			
2. Insulate Hot and Cold Water Pipes	2 Energy pts.			
3. Retrofit all Faucets and Showerheads with Flow Reducers				
a. Faucets (1 point each, up to 2 points)	up to 2 Resource pts.			
b. Showerheads (1 point each, up to 2 points)	up to 2 Resource pts.			
<ol> <li>Replace Toilets with Ultra-Low-Flush Models         (1 point each, up to 3 points)     </li> </ol>	up to 3 Resource pts.			
5. Install Chlorine Filter on Showerheads	1 IAQ/Health pt.			
	<u> </u>			
6. Convert Storage to Tankless Water Heater	4 Energy pts.			
7. Install Water Filtration Units at Faucets (2 points each, up to 4 points)	up to 4 IAQ/Health pts.			
Install On-Demand Hot Water Circulation Pump	4 Resource pts.			
	Subtotal from this section			
F. Electrical				
Install Compact Fluorescent Light Bulbs (CFLs)				
(6 bulbs=2 points, 10 bulbs =3 points, 12 bulbs = 4 points)	up to 4 Energy pts.			
<ol><li>Install IC-AT Recessed Lighting Fixtures with CFLs (1 point each, up to 5 points)</li></ol>	up to 5 Energy pts.			
3. Install Lighting Controls (1 point per fixture, up to 4 points)	up to 4 Energy pts.			
4. Install High Efficiency Ceiling Fans with CFLs (1 point each, up to 4 points)	up to 4 Energy pts.			
	Subtotal from this section			

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P	OINTS PER CATEGORY	Available Points	Resources	Energy	IAQ/Health	
G.	. Appliances					
1.	Install Energy Star® Dishwasher	1 Energy pt.				
2.	Install Washing Machine with Water and					
	Energy Conservation Features	1 Energy pt.				
3.	Install Energy Star® Refrigerator	1 Energy pt.				
4.	Install Built-In Recycling Center	3 Resource pts.				
		Subtotal from this section				
н	. Insulation					
	Upgrade Wall and Ceiling Insulation to Exceed Title 24 Requirements					_
	a. Walls	2 Energy pts.				
	b. Ceilings	2 Energy pts.				
2.	Install Floor Insulation Over Crawl Space	4 Energy pts.				
3.	Install Recycled-Content, Fiberglass Insulation with					
	No Added Formaldehyde	3 IAQ/Health pts.				
4.	Use Advanced Infiltration Reduction Practices	2 Energy pts.				
5.	Use Cellulose Insulation					
	a. Walls	4 Resource pts.				
	b. Ceilings	4 Resource pts.				
6.	Install Alternative Insulation Materials (Cotton, Spray-Foam)	4.5				
	a. Walls b. Ceilings	4 Resource pts. 4 Resource pts.				
	b. ochniga	Subtotal from this section				_
		Subtotal from this section				
	Windows					
1.	Install Energy-Efficient Windows	1 Engrand				
	a. Double-Paned b. Low-Emissivity (Low-E)	1 Energy pt. 2 Energy pts.				
	c. Low Conductivity Frames	2 Energy pts.				
2.	Install Low SHGC Window Film on Single-Glazing	1 Energy pt.				
		Subtotal from this section				
1	Heating, Ventilation and Air Conditioning					
1.		2 Energy ptc				
		2 Energy pts.				
_	Install New Ductwork within Conditioned Space	3 Energy pts.				_
_	Vent Range Hood to the Outside	1 IAQ/Health pt.				
4.	Clean all Ducts before Occupancy	2 IAQ/Health pts.				
5.	Install Solar Attic Fan	2 Energy pts.				
6.	Install Attic Ventilation Systems	1 Energy pt.				
7.	Install Whole House Fan	4 Energy pts.				
8.	Install Sealed Combustion Furnaces and Hot Water Heaters					
	a. Furnaces	3 IAQ/Health pts.				
_	b. Water Heaters	3 IAQ/Health pts.				
9.	Replace Wall-Mounted Electric and Gas Heaters with Through-the-Wall Heat Pumps	3 Energy pts.				
10	Install 13 SEER and 11 EER or Higher AC with TXV	3 Energy pts.				
_	<u> </u>					
_	. Install AC with Non-HCFC Refrigerants	2 Resource pts.				
	Install 90% Annual Fuel Utilization Efficiency (AFUE) Furnace	2 Energy pts.				
13	. Retrofit Wood Burning Fireplaces a. Install EPA certified wood stoves/inserts	1 IAQ/Health pt.				
	b. Install/Replace Dampers	1 Energy pt.				
	c. Install Airtight Doors on Fireplaces	1 Energy pt.				

Heating, Ventilation and Air Conditioning (continued)	POINTS PER CATEGORY	Available Points	Resources	Energy	IAQ/Health
15. Install High Efficiency Filter 4 (AQ-Health pts. 15. Install Hear Recovery Ventilation Unit (HRV) 5 (AQ-Health pts. 17. Install Separate Garage Exhaust Fan 3 (AQ-Health pts. 17. Install Separate Garage Exhaust Fan 3 (AQ-Health pts. 17. Install Separate Garage Exhaust Fan 3 (AQ-Health pts. 17. Install Separate Garage Exhaust Fan 3 (AQ-Health pts. 17. Install Separate Garage Exhaust Fan 3 (AQ-Health pts. 17. Install Solar Water Heating 4 Energy pts. 17. Install Solar Water Heating 5 (A Energy pts. 17. Install Photovoltaic (PV) Installation 4 Energy pts. 17. Install Photovoltaic (PV) System (1.2 kw = 6 points, 2.4 kw = 12 points, 3.6 kw = 18 points) up to 18 Energy pts. 17. Install Photovoltaic (PV) System (1.2 kw = 6 points, 2.4 kw = 12 points, 3.6 kw = 18 points) up to 18 Energy pts. 18. Install Red ant Berrier 3 Energy pts. 19. Install Querhange or Awrings over South Facing Windows 3 Energy pts. 19. Incorporate Passive Solar Heating 3 Energy pts. 19. Incorporate Passive Solar Heating 4 Energy pts. 19. Incorporate Passive Solar Heating 5 Energy pts. 19. Incorporate Passive Solar Heating 6 Energy pts. 19. Incorporate Passive Solar Heating 5 Energy pts. 19. Incorporate Passive Solar Heating 6 Energy pts. 19. Incorporate Passive Solar Heating 6 Energy pts. 19. Incorporate Passive Solar Heating 6 Energy pts. 19. Incorporate Passive Solar Heating 7 Energy pts. 19. Incorporate Passive Solar Heating 8 Energy pts. 19. Incorporate Passive Solar Heating 9 Energy Solar H	J. Heating, Ventilation and Air Conditioning (continued)				
16. Install Reat Recovery Ventilation Unit (HRV)  17. Install Separate Garage Exhaust Fan  3 I AQPHealth pts.  Subtoal from this section  K. Renewable Energy and Roofing  1. Pre-Blumb for Soar Water Heating  4 Energy pts.  1. Install Solar Water Heating  1. Pre-Blumb for Soar Water Heating  1. Resource pt.  1. Resource pt.  1. Install Radiant Barrier  2. Install Radiant Barrier  3. Energy pts.  3. Energy pts.  3. Plant Deciduous Shade Trees on the West and Soath Sides  3. Energy pts.  3. Plant Deciduous Shade Trees on the West and Soath Sides  3. Energy pts.  3. Use Low NO-WOC Paint  1. IAQPHeatith pts.  3. Use Low NO-WOC Paint  1. IAQPHeatith pts.  3. Use Low NO-WOC Attrees Water Based Wood Finishes  3. Use Low NO-WOC Attrees Water Based Wood Finishes  3. Use Low NO-WOC Attrees Water Based Wood Finishes  3. Use Low NO-WOC Attrees Water Based Wood Finishes  4. Use Sakaged Bullding Materials for Interior Finish  3. Resource pts.  4. Use FSC Certified Materials for Interior Finish  4. Resource pts.  5. Water Green Beautic Blood or William Based Wood Finishes  5. Use Engineered Sheet Goods with No Added Formaldehyde  6 InQPHeatith pts.  9. Use Finger-Iointed or Recycled-Content Trim  1. Resource pts.  9. Use Finger-Iointed or Recycled-Content Trim  1. Resource pts.  9. Use Finger-Iointed Wood Finoring Materials  4. Resource pts.  9. Use Finger-Iointed Wood Finoring Materials  9. Use Exposed Concrete as Finished Floor  4. Resource pts.  9. Use Exposed Concrete as Finished Floor  1. Intall Water Bustle Points  1. Intall Water Bustle Points  1. Intall Water Bustle Points  1. Intall	14. Install Zoned, Hydronic Radiant Heating	3 Energy pts.			
17. Install Separate Garage Exhaust Fan Subtoal from this section Subtoal from this section Subtoal from this section A. Free Puture for Solar Water Heating A. Energy pts. 10 Energy pts. 10 Energy pts. 10 Energy pts. 11. Pre-Wire for Future Photovoltaic (PV) Installation A. Energy pts. 11. Energy pts. 11. Energy pts. 11. Energy pts. 12. Energy pts. 12. Energy pts. 13. Energy pts. 14. Install Photovoltaic (PV) System (1.2 kw = 12 points), 3.6 kw = 18 points) up to 18 Energy pts. 15. Select Safe and Durable Roofing Materials 12. Resource pt. 15. Select Safe and Durable Roofing Materials 13. Energy pts. 15. Select Safe and Durable Roofing Materials 14. Resource pt. 15. Select Safe and Durable Roofing Materials 15. Select Safe Safe Safe Safe Safe Safe Safe Safe	15. Install High Efficiency Filter	4 IAQ/Health pts.			
K. Renewable Energy and Roofing  1. Pre-Plumb for Solar Water Heating 2. Install Solar Water Heating 3. Pre-Wire for Future Photovoltaic (PV) Installation 4. Energy pts. 3. Pre-Wire for Future Photovoltaic (PV) Installation 4. Energy pts. 4. Install Photovoltaic (PV) System (1.2 kw = 6 points, 2.4 kw = 12 points, 3.6 kw = 18 points) 5. Select Sale and Durable Roofing Materials 6. Install Radiant Barrier 7. Select Sale and Durable Roofing Materials 7. Select Sale and Durable Roofing Materials 7. Select Sale and Durable Roofing Materials 8. Select Sale and Select S	16. Install Heat Recovery Ventilation Unit (HRV)	5 IAQ/Health pts.			
K. Renewable Energy and Roofing  1. Pre-Plumb for Solar Water Heating	17. Install Separate Garage Exhaust Fan	3 IAQ/Health pts.			
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4. Install Photovoltaic (PV) System (1.2 kw = 6 points, 2.4 kw = 12 points, 3.6 kw = 18 points)  5. Select Safe and Durable Roofing Materials  6. Install Radiant Barrier  7. Select Safe and Durable Roofing Materials  8. Subtotal from this section  9. Plant Deciduous Shade Trees on the West and South Sides  9. Plant Deciduous Shade Trees on the West and South Sides  9. Plant Deciduous Shade Trees on the West and South Sides  9. Subtotal from this section  1. Indoor Air Quality and Finishes  1. Use Low/No-VOC Paint  1. IAQ/Health pts.  1. Use Low/No-VOC Paint  2. Use Low VOC, Water-Based Wood Finishes  2. IAQ/Health pts.  3. Use Low/No-VOC Adhesives  3. IAQ/Health pts.  4. Use Salvaged Building Materials for Interior Finish  5. Use Engineered Sheet Goods with No Added Formaldehyde  6. IAQ/Health pts.  9. Use Engineered Sheet Goods with No Added Formaldehyde  1. IAQ/Health pts.  1. IAQ/Health pts.  9. Use Finger-Jointed or Recycled-Content Trim  1. Resource pts.  9. Use Finger-Jointed or Recycled-Content Trim  1. Resource pts.  9. Use Regide Recycled-Content Trim  1. Resource pts.  9. Use Regide Recycled-Content Trim  1. Resource pts.  9. Use Repidly Renewable Flooring Materials  4. Resource pts.  9. Use Repidly Renewable Flooring Materials  1. Use Low/Recycled-Content Ceramic Tiles  1. ARSOURCE pts.  1. Install Natural Lincleum in Place of Viryl  1. Select FSC Certified Wood Flooring  3. Resource pts.  4. Install Natural Lincleum in Place of Viryl  5. IAQ/Health pts.  5. Use Exposed Concrete as Finished Floor  4. Resource pts.  5. Use Exposed Content Ceramic Tiles  4. Resource pts.  5. Use Exposed Content Ceramic Tiles  5. Use Exposed Content Ceramic Tiles  6. Install Recycled-Content Ceramic Tiles  1. Walk Page Virginal Recycled-Content Ceramic Tiles  1. Resource pts.  1. IAQ/Health pts.  1.	2. Install Solar Water Heating	10 Energy pts.			
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6. Install Radiant Barrier  8. Subtotal from this section  L. Natural Heating and Cooling  1. Incorporate Passive Solar Heating  1. Incorporate Passive Solar Heating  5. Energy pts.  2. Install Overhangs or Awnings over South Facing Windows  3. Energy pts.  3. Plant Deciduous Shade Trees on the West and South Sides  8. Subtotal from this section  M. Indoor Air Quality and Finishes  1. Use Low/No-VOC Paint  2. Use Low/No-VOC Paint  3. Use Low/No-VOC Adhesives  3. IAQ/Health pts.  4. Use Salvaged Building Materials for Interior Finish  3. Resource pts.  5. Use Exterior Grade Plywood for Interior Uses  1. IAQ/Health pts.  4. Use Exterior Grade Plywood for Interior Uses  1. IAQ/Health pts.  5. Seal all Exposed Particleboard or MDF  8. Use FSC Certified Materials for Interior Finish  9. Use Finger-Jointed or Recycled-Content Trim  1. Resource pts.  9. Use Finger-Jointed or Recycled-Content Trim  1. Resource pts.  8. Resource pts.  9. Use Rapidly Renewable Flooring Materials  4. Resource pts.  9. Use Rapidly Renewable Flooring Materials  4. Resource pts.  9. Use Rapidly Renewable Flooring Materials  4. Resource pts.  9. Use Rapidly Renewable Flooring Materials  4. Resource pts.  9. Use Exposed Content Ceramic Tiles  4. Resource pts.  9. Use Exposed Content Ceramic Tiles  4. Resource pts.  9. Use Exposed Content Ceramic Tiles  4. Resource pts.  9. Use Exposed Content Ceramic Tiles  4. Resource pts.  9. Use Exposed Content Ceramic Tiles  4. Resource pts.  9. Use Exposed Content Ceramic Tiles  1. Indial Resource pts.  1. Indial	(1.2 kw = 6 points, 2.4 kw = 12 points, 3.6 kw = 18 points)	up to 18 Energy pts.			
L. Natural Heating and Cooling  1. Incorporate Passive Solar Heating 1. Incorporate Passive Solar Heating 2. Install Overhangs or Awnings over South Facing Windows 3. Energy pts. 3. Plant Deciduous Shade Trees on the West and South Sides 3. Energy pts. 3. Plant Deciduous Shade Trees on the West and South Sides 3. Energy pts.  Subtotal from this section  M. Indoor Air Quality and Finishes 1. Use Low/No-VOC Paint 2. Use Low/VOC, Water-Based Wood Finishes 3. Use Low VOC, Water-Based Wood Finishes 3. Use Low VOC, Water-Based Wood Finishes 4. Use Salvaged Building Materials for Interior Finish 5. Use Engineered Sheet Goods with No Added Formaldehyde 6. IAQ/Health pts. 6. Use Exterior Grade Plywood for Interior Uses 1. IAQ/Health pts. 7. Seal all Exposed Particleboard or MDF 4. IAQ/Health pts. 8. Use FSC Certified Materials for Interior Finish 4. Resource pts. 9. Use Finger-Jointed or Recycled-Content Trim 1. Resource pt. 10. Install Whole House Vacuum System 3. IAQ/Health pts.  N. Flooring 1. Select FSC Certified Wood Filooring 4. Resource pts. 4. Resource pts. 5. Use Rapidly Renewable Flooring Materials 4. Resource pts. 5. Use Rapidly Renewable Flooring Materials 5. Use Reposed Content Ceramic Tiles 6. Install Natural Linoleum in Place of Vinyl 7. SIAQ/Health pts. 7. Subtotal from this section 7. Select FSC Certified Wood Filooring 8. Resource pts. 9. Use Exposed Concrete as Finished Floor 9. Use Exposed Content Carpet with Low VOCs 9. Subtotal from this section 9. Use Total Available Points 9. Out Total Available Points 9. Out Total Available Points 9. Out Total Available Points 9. Subtotal from this section 9. Use Total Available Points 9. Subtotal From this section 9. Out Total Available Points 9. Out Total Available Points 9. Subtotal From this section 9. Out Total Available Points 9. Subtotal From this section 9. Out Total Available Points 9. Su	5. Select Safe and Durable Roofing Materials	1 Resource pt.			
L. Natural Heating and Cooling  1. Incorporate Passive Solar Heating 5 Energy pts. 2. Install Overhangs or Awnings over South Facing Windows 3 Energy pts. 3. Plant Deciduous Shade Trees on the West and South Sides 3 Energy pts.  Subtoal from this section  M. Indoor Air Quality and Finishes  1. Use Low/No-VOC Paint 1 IAQ/Health pt. 2. Use Low VOC, Water-Based Wood Finishes 2 IAQ/Health pts. 3. Use Low/No-VOC Adhesives 3 IAQ/Health pts. 4. Use Salvaged Building Materials for Interior Finish 3 Resource pts. 5. Use Engineered Sheet Goods with No Added Formaldehyde 6 IAQ/Health pts. 6. Use Exterior Grade Plywood for Interior Uses 1 IAQ/Health pts. 7. Seal all Exposed Particleboard or MDF 4 IAQ/Health pts. 8. Use FSC Certified Materials for Interior Finish 4 Resource pts. 9. Use Finger-Jointed or Recycled-Content Trim 1 Resource pt. 10. Install Whole House Vacuum System 3 IAQ/Health pts. 8. Use Exposed One Recycled-Content Trim 1 Resource pt. 9. Use Rapidly Renewable Flooring Materials 4 Resource pts. 9. Use Rapidly Renewable Flooring Materials 4 Resource pts. 9. Use Rapidly Renewable Flooring Materials 4 Resource pts. 9. Use Rapidly Renewable Flooring Materials 4 Resource pts. 9. Use Exposed Content Ceramic Tiles 4 Resource pts. 9. Use Exposed Content Ceramic Tiles 4 Resource pts. 9. Use Exposed Content Ceramic Tiles 4 Resource pts. 9. Use Exposed Content Ceramic Tiles 4 Resource pts. 9. Use Exposed Content Ceramic Tiles 4 Resource pts. 9. Use Exposed Content Ceramic Tiles 4 Resource pts. 9. Use Exposed Content Ceramic Tiles 5 IAQ/Health pts. 9. Use Exposed Content Ceramic Tiles 6 Resource pts. 9. Use Exposed Content Ceramic Tiles 7 Resource pts. 9. Use Exposed Content Ceramic Tiles 8 Resource pts. 9. Use Exposed Content Ceramic Tiles 9 Resource pts. 9. Use Exposed Content Ceramic Tiles 9 Resource pts. 9. Use Exposed Content Ceramic Tiles 9 Resource pts. 9. Use Exposed Content Ceramic Tiles 9 Resource pts. 9. Use Exposed Content Ceramic Tiles 9 Resource pts. 9. Use Exposed Content Ceramic Tiles 9 Resource pts. 9. Us	6. Install Radiant Barrier	3 Energy pts.			
1. Incorporate Passive Solar Heating 5 Energy pts. 2. Install Overhangs or Awnings over South Facing Windows 3 Energy pts. 3. Plant Deciduous Shade Trees on the West and South Sides 3 Energy pts.  **Subtotal from this section**  **M. Indoor Air Quality and Finishes**  1. Use Low/No-VOC Paint 1 IAQ/Health pts. 2. Use Low VOC, Water-Based Wood Finishes 2 IAQ/Health pts. 3. Use Low/No-VOC Adhesives 3 IAQ/Health pts. 4. Use Salvaged Building Materials for Interior Finish 3 Resource pts. 5. Use Engineered Sheet Goods with No Added Formaldehyde 6 IAQ/Health pts. 6. Use Exterior Grade Plywood for Interior Uses 1 IAQ/Health pts. 7. Seal all Exposed Particleboard or MDF 4 IAQ/Health pts. 8. Use FSC Certified Materials for Interior Finish 4 Resource pts. 9. Use Finger-Jointed or Recycled-Content Trim 1 Resource pt. 10. Install Whole House Vacuum System 3 IAQ/Health pts. 8. Subtotal from this section 1  N. Flooring 1. Select FSC Certified Wood Flooring 8 Resource pts. 9. Use Rapidly Renewable Flooring Materials 4 Resource pts. 9. Use Rapidly Renewable Flooring Materials 4 Resource pts. 9. Use Rapidly Renewable Flooring Materials 4 Resource pts. 9. Use Exposed Concrete as Finished Floor 4 Resource pts. 9. Use Exposed Concrete as Finished Floor 4 Resource pts. 9. Use Exposed Concrete as Finished Floor 4 Resource pts. 9. Use Exposed Concrete as Finished Floor 4 Resource pts. 9. Use Exposed Concrete as Finished Floor 4 Resource pts. 9. Use Exposed Concrete as Finished Floor 5 IAQ/Health pts. 9. Use Exposed Concrete as Finished Floor 6 Resource pts. 9. Use Exposed Concrete as Finished Floor 7 A Resource pts. 9. Use Exposed Concrete as Finished Floor 7 A Resource pts. 9. Use Exposed Concrete as Finished Floor 7 A Resource pts. 9. Use Exposed Concrete as Finished Floor 7 A Resource pts. 9. Use Exposed Concrete as Finished Floor 7 A Resource pts. 9. Use Exposed Concrete as Finished Floor 9 A Resource pts. 9. Use Exposed Concrete as Finished Floor 9 A Resource pts. 9. Use Exposed Concrete as Finished Floor 9 A Resource pts. 9. Use		Subtotal from this section			
2. Install Overhangs or Awnings over South Facing Windows 3. Plant Deciduous Shade Trees on the West and South Sides  Subtotal from this section  M. Indoor Air Quality and Finishes  1. Use Low/No-VOC Paint 2. Use Low/No-VOC Paint 3. Use Low/No-VOC Paint 4. Use Salvaged Building Materials for Interior Finish 5. Use Engineered Sheet Goods with No Added Formaldehyde 6. Use Exterior Grade Plywood for Interior Uses 1. IAQ/Health pts. 6. Use Exterior Grade Plywood for Interior Finish 7. Seal all Exposed Particlebaard or MDF 8. Use FSC Certified Materials for Interior Finish 9. Use Finger-Jointed or Recycled-Content Trim 1. Resource pts. 9. Use Finger-Jointed or Recycled-Content Trim 1. Resource pts. 9. Use Rapidly Renewable Flooring 8 Resource pts. 9. Use Rapidly Renewable Flooring Materials 9. Use Recycled-Content Ceramic Tiles 1. Select FSC Certified Wood Flooring 4 Resource pts. 9. Use Reposed Concrete as Finished Floor 1. Install Natural Lincleum in Place of Vinyl 5 IAQ/Health pts. 9. Use Exposed Concrete as Finished Floor 1. Install Recycled-Content Carpet with Low VOCs 1. Resource pts. 1. Install Recycled-Content Carpet with Low VOCs 1. Resource pts. 1. Install Recycled-Content Carpet with Low VOCs 1. Resource pts. 1. Install Resource Stenergy IAQ/Health pts. 1. Install Recycled-Content Carpet with Low VOCs 1. Resource pts. 1. Install Resource Stenergy IAQ/Health Stene	L. Natural Heating and Cooling				
3. Plant Deciduous Shade Trees on the West and South Sides  Subtotal from this section  M. Indoor Air Quality and Finishes  1. Use Low/No-VOC Paint  2. Use Low/VoC, Water-Based Wood Finishes  3. Use Low/No-VOC Adhesives  3. IAQ/Health pts.  4. Use Salvaged Building Materials for Interior Finish  5. Use Engineered Sheet Goods with No Added Formaldehyde  6. IAQ/Health pts.  6. Use Exterior Grade Plywood for Interior Uses  1. IAQ/Health pts.  7. Seal all Exposed Particleboard or MDF  4. IAQ/Health pts.  8. Use FSC Certified Materials for Interior Finish  4. Resource pts.  9. Use Finger-Jointed or Recycled-Content Trim  1. Resource pt.  10. Install Whole House Vacuum System  8. Resource pts.  8. Wesource pts.  9. Use Rapidly Renewable Flooring  1. Select FSC Certified Wood Flooring  1. Select FSC Certified Wood Flooring  2. Use Rapidly Renewable Flooring Materials  3. Use Recycled-Content Ceramic Tiles  4. Resource pts.  4. Install Natural Linoleum in Place of Vinyl  5. IAQ/Health pts.  5. Use Exposed Concrete as Finished Floor  4. Resource pts.  5. Use Exposed Concrete as Finished Floor  6. Install Recycled-Content Carpet with Low VOCs  4. Resource pts.  5. Use Resource pts.  6. Install Recycled-Content Carpet with Low VOCs  4. Resource pts.  5. Use Resource Pts.  5. Use Exposed Concrete as Finished Floor  6. Install Recycled-Content Carpet with Low VOCs  7. Resource St.  8. Resource St.  8. Use There St.  8. Resource St.  8. Use There St.  9. Use Resource S	Incorporate Passive Solar Heating	5 Energy pts.			
Subtotal from this section  M. Indoor Air Quality and Finishes  1. Use Low/No-VOC Paint 2. Use Low VOC, Water-Based Wood Finishes 3. Use Low/No-VOC Adhesives 4. Use Salvaged Building Materials for Interior Finish 5. Use Engineered Sheet Goods with No Added Formaldehyde 6. IAQ/Health pts. 6. Use Exterior Grade Plywood for Interior Uses 1. IAQ/Health pts. 7. Seal all Exposed Particleboard or MDF 4. IAQ/Health pts. 8. Use FSC Certified Materials for Interior Finish 4. Resource pts. 9. Use Finger-Jointed or Recycled-Content Trim 1. Resource pt. 10. Install Whole House Vacuum System 3. IAQ/Health pts. 8. Subtotal from this section  N. Flooring 1. Select FSC Certified Wood Flooring 4. Resource pts. 9. Use Rapidly Renewable Flooring Materials 9. Use Recycled-Content Ceramic Tiles 9. Use Recycled-Content Ceramic Tiles 9. Use Resource pts. 9. Use Recycled-Content Ceramic Tiles 9. Use Recycled-Content Ceramic Tiles 9. Use Resource pts. 9. Use Exposed Concrete as Finished Floor 9. A Resource pts. 9. Use Exposed Concrete as Finished Floor 9. Use Exposed Concrete as Finished Floor 9. Use Exposed Content Ceramic Tiles 9. Use Exposed Concrete as Finished Floor 9. Use Exposed Content Ceramic Tiles 9. Use Exposed Concrete as Finished Floor 9. Use Exposed Content Ceramic Tiles 9. Use Exposed Content Cer	2. Install Overhangs or Awnings over South Facing Windows	3 Energy pts.			
M. Indoor Air Quality and Finishes  1. Use Low/No-VOC Paint  2. Use Low/No-VOC Paint  3. Use Low/No-VOC Adhesives  3. IAQ/Health pts.  4. Use Salvaged Building Materials for Interior Finish  5. Use Engineered Sheet Goods with No Added Formaldehyde  6. IAQ/Health pts.  6. Use Exterior Grade Plywood for Interior Uses  1. IAQ/Health pts.  7. Seal all Exposed Particleboard or MDF  8. Use FSC Certified Materials for Interior Finish  9. Use Finger-Jointed or Recycled-Content Trim  1. Resource pts.  9. Use Finger-Jointed or Recycled-Content Trim  1. Resource pt.  10. Install Whole House Vacuum System  8. Resource pts.  9. Use Rapidly Renewable Flooring  1. Select FSC Certified Wood Flooring  1. Select FSC Certified Wood Flooring  1. Use Rapidly Renewable Flooring Materials  1. Use Recycled-Content Ceramic Tiles  1. Install Natural Linoleum in Place of Vinyl  1. Install Natural Linoleum in Place of Vinyl  3. Use Exposed Concrete as Finished Floor  4. Resource pts.  5. Use Exposed Concrete as Finished Floor  4. Resource pts.  5. Use Exposed Concrete as Finished Floor  4. Resource pts.  5. Use Exposed Concrete as Finished Floor  6. Install Recycled-Content Carpet with Low VOCs  4. Resource pts.  5. Subtoal from this section  101AL	3. Plant Deciduous Shade Trees on the West and South Sides	3 Energy pts.			
1. Use Low/No-VOC Paint 2. Use Low VOC, Water-Based Wood Finishes 3. Use Low/No-VOC Adhesives 3. IAQ/Health pts. 4. Use Salvaged Building Materials for Interior Finish 5. Use Engineered Sheet Goods with No Added Formaldehyde 6. IAQ/Health pts. 6. Use Exterior Grade Plywood for Interior Uses 1. IAQ/Health pts. 7. Seal all Exposed Particleboard or MDF 4. IAQ/Health pts. 8. Use FSC Certified Materials for Interior Finish 4. Resource pts. 9. Use Finger-Jointed or Recycled-Content Trim 1. Resource pt. 10. Install Whole House Vacuum System 3. IAQ/Health pts. 8. Subtotal from this section  N. Flooring 1. Select FSC Certified Wood Flooring 4. Resource pts. 9. Use Rapidly Renewable Flooring Materials 4. Resource pts. 9. Use Rapidly Renewable Flooring Materials 9. Use Recycled-Content Ceramic Tiles 9. Use Exposed Concrete as Finished Floor 9. Install Natural Linoleum in Place of Vinyl 9. Use Exposed Concrete as Finished Floor 9. A Resource pts. 9. Use Exposed Concrete as Finished Floor 9. Use Exposed Concrete as Finished Floor 9. Use Exposed Content Carpet with Low VOCs 9. Subtotal from this section 101AL Resources Energy IAQ/Health 101AD/Health 101AD 130 57		Subtotal from this section			
2. Use Low VOC, Water-Based Wood Finishes  3. Use Low/No-VOC Adhesives  3. IAQ/Health pts.  4. Use Salvaged Building Materials for Interior Finish  5. Use Engineered Sheet Goods with No Added Formaldehyde  6. IAQ/Health pts.  6. Use Exterior Grade Plywood for Interior Uses  1. IAQ/Health pts.  7. Seal all Exposed Particleboard or MDF  4. IAQ/Health pts.  8. Use FSC Certified Materials for Interior Finish  4. Resource pts.  9. Use Finger-Jointed or Recycled-Content Trim  1. Resource pt.  10. Install Whole House Vacuum System  3. IAQ/Health pts.  8. Subtotal from this section  N. Flooring  1. Select FSC Certified Wood Flooring  8. Resource pts.  9. Use Rapidly Renewable Flooring Materials  4. Resource pts.  9. Use Recycled-Content Ceramic Tiles  4. Resource pts.  9. Use Recycled-Content Ceramic Tiles  4. Resource pts.  9. Use Recycled-Content Ceramic Tiles  4. Resource pts.  9. Use Exposed Concrete as Finished Floor  6. Install Recycled-Content Carpet with Low VOCs  4. Resource pts.  8. Use Exposed Concrete as Finished Floor  9. Install Recycled-Content Carpet with Low VOCs  10. Install Recycled-Content Carpet with Low VOCs  10. Install Resource pts.  10. Install Resource pts.  10. Install Recycled-Content Carpet with Low VOCs  10. Install Resource pts.  10. Install Resou	M. Indoor Air Quality and Finishes				
3	1. Use Low/No-VOC Paint	1 IAQ/Health pt.			
4. Use Salvaged Building Materials for Interior Finish 5. Use Engineered Sheet Goods with No Added Formaldehyde 6. IAQ/Health pts. 6. Use Exterior Grade Plywood for Interior Uses 1 IAQ/Health pts. 7. Seal all Exposed Particleboard or MDF 4 IAQ/Health pts. 8. Use FSC Certified Materials for Interior Finish 4 Resource pts. 9. Use Finger-Jointed or Recycled-Content Trim 1 Resource pt. 10. Install Whole House Vacuum System 3 IAQ/Health pts. Subtotal from this section  N. Flooring 1. Select FSC Certified Wood Flooring 8 Resource pts. 2. Use Rapidly Renewable Flooring Materials 4 Resource pts. 3. Use Recycled-Content Ceramic Tiles 4 Resource pts. 4. Install Natural Linoleum in Place of Vinyl 5 IAQ/Health pts. 5. Use Exposed Concrete as Finished Floor 6. Install Recycled-Content Carpet with Low VOCs 4 Resource pts. 5 Subtotal from this section  10TAL  Resources Energy IAQ/Health Total Available Points 327 140 130 57	2. Use Low VOC, Water-Based Wood Finishes	2 IAQ/Health pts.			
5. Use Engineered Sheet Goods with No Added Formaldehyde 6 IAQ/Health pts. 6. Use Exterior Grade Plywood for Interior Uses 1 IAQ/Health pt. 7. Seal all Exposed Particleboard or MDF 4 IAQ/Health pts. 8. Use FSC Certified Materials for Interior Finish 4 Resource pts. 9. Use Finger-Jointed or Recycled-Content Trim 1 Resource pt. 10. Install Whole House Vacuum System 3 IAQ/Health pts.  Subtotal from this section  N. Flooring 1. Select FSC Certified Wood Flooring 8 Resource pts. 2. Use Rapidly Renewable Flooring Materials 4 Resource pts. 3. Use Recycled-Content Ceramic Tiles 4 Resource pts. 4. Install Natural Linoleum in Place of Vinyl 5 IAQ/Health pts. 5. Use Exposed Concrete as Finished Floor 4 Resource pts. 6. Install Recycled-Content Carpet with Low VOCs 4 Resource pts.  Subtotal from this section  10TAL Resources Energy IAQ/Health Total Available Points 327 140 130 57	3. Use Low/No-VOC Adhesives	3 IAQ/Health pts.			
1 IAQ/Health pt.  1 IAQ/Health pt.  2 Seal all Exposed Particleboard or MDF  3 Use FSC Certified Materials for Interior Finish  4 Resource pts.  9 Use Finger-Jointed or Recycled-Content Trim  1 Resource pt.  10 Install Whole House Vacuum System  3 IAQ/Health pts.  Subtotal from this section  N. Flooring  1 Select FSC Certified Wood Flooring  8 Resource pts.  2 Use Rapidly Renewable Flooring Materials  3 Use Recycled-Content Ceramic Tiles  4 Resource pts.  3 Use Recycled-Content Ceramic Tiles  4 Resource pts.  5 IAQ/Health pts.  5 IAQ/Health pts.  5 IAQ/Health pts.  6 Install Recycled-Content Carpet with Low VOCs  4 Resource pts.  5 Use Exposed Concrete as Finished Floor  6 Install Recycled-Content Carpet with Low VOCs  4 Resource pts.  5 Use Total Available Points  5 IAQ/Health pts.  5 Use Resource pts.  5 Use Total Available Points  5 Use Total Available Points  5 IAQ/Health pts.  5 Use Total Available Points	4. Use Salvaged Building Materials for Interior Finish	3 Resource pts.			
7. Seal all Exposed Particleboard or MDF  8. Use FSC Certified Materials for Interior Finish  9. Use Finger-Jointed or Recycled-Content Trim  1. Resource pt.  10. Install Whole House Vacuum System  8. Resource pt.  10. Install Whole House Vacuum System  10. Install Whole House Vacuum System  11. Select FSC Certified Wood Flooring  12. Use Rapidly Renewable Flooring Materials  13. Use Recycled-Content Ceramic Tiles  14. Install Natural Linoleum in Place of Vinyl  15. Use Exposed Concrete as Finished Floor  16. Install Recycled-Content Carpet with Low VOCs  17. Select FSC Certified Wood Flooring  18. Resource pts.  19. Jee Resource pts.  19. Jee Resource pts.  10. Jee Resource Pts.	5. Use Engineered Sheet Goods with No Added Formaldehyde	6 IAQ/Health pts.			
8. Use FSC Certified Materials for Interior Finish  9. Use Finger-Jointed or Recycled-Content Trim  1 Resource pt.  10. Install Whole House Vacuum System  3 IAQ/Health pts.  Subtotal from this section  N. Flooring  1. Select FSC Certified Wood Flooring  8 Resource pts.  2. Use Rapidly Renewable Flooring Materials  4 Resource pts.  3. Use Recycled-Content Ceramic Tiles  4 Resource pts.  4. Install Natural Linoleum in Place of Vinyl  5 IAQ/Health pts.  5. Use Exposed Concrete as Finished Floor  6. Install Recycled-Content Carpet with Low VOCs  TOTAL  Resource Energy IAQ/Health  Total Available Points  327  140  130  57	6. Use Exterior Grade Plywood for Interior Uses	1 IAQ/Health pt.			
9. Use Finger-Jointed or Recycled-Content Trim  1 Resource pt.  10. Install Whole House Vacuum System  3 IAQ/Health pts.  Subtotal from this section  N. Flooring  1. Select FSC Certified Wood Flooring  8 Resource pts.  2. Use Rapidly Renewable Flooring Materials  4 Resource pts.  3. Use Recycled-Content Ceramic Tiles  4 Resource pts.  5 IAQ/Health pts.  5 Use Exposed Concrete as Finished Floor  4 Resource pts.  6. Install Recycled-Content Carpet with Low VOCs  4 Resource pts.  5 Use Exposed Concrete as Finished Floor  5 Install Recycled-Content Carpet with Low VOCs  4 Resource pts.  5 Use Exposed Concrete as Finished Floor  5 Install Recycled-Content Carpet with Low VOCs  4 Resource pts.  5 Use Exposed Concrete as Finished Floor  5 Install Recycled-Content Carpet with Low VOCs  4 Resource pts.  5 Use Exposed Concrete as Finished Floor  5 Install Recycled-Content Carpet with Low VOCs  5 Use Exposed Concrete as Finished Floor  6 Install Recycled-Content Carpet with Low VOCs  5 Use Exposed Concrete as Finished Floor  6 Install Recycled-Content Carpet with Low VOCs  5 Use Exposed Concrete as Finished Floor  6 Install Recycled-Content Carpet with Low VOCs  7 Use Exposed Concrete as Finished Floor  8 Resource pts.  9 Use Exposed Concrete as Finished Floor  9 Use Exposed Concrete as Finished Floor  10 Install Recycled-Content Carpet with Low VOCs  11 Install Recycled-Content Carpet with Low VOCs  11 Install Recycled-Content Carpet with Low VOCs  12 Install Recycled-Content Carpet with Low VOCs	7. Seal all Exposed Particleboard or MDF	4 IAQ/Health pts.			
10. Install Whole House Vacuum System  Subtotal from this section  N. Flooring  1. Select FSC Certified Wood Flooring  8. Resource pts.  2. Use Rapidly Renewable Flooring Materials  4. Resource pts.  3. Use Recycled-Content Ceramic Tiles  4. Install Natural Linoleum in Place of Vinyl  5. Use Exposed Concrete as Finished Floor  4. Resource pts.  5. Use Exposed Content Carpet with Low VOCs  4. Resource pts.  5. Use Exposed Content Carpet with Low VOCs  4. Resource pts.  5. Use Exposed Content Carpet with Low VOCs  4. Resource pts.  5. Use Total Available Points  101AL  101AL  101AL  101A	8. Use FSC Certified Materials for Interior Finish	4 Resource pts.			
N. Flooring  1. Select FSC Certified Wood Flooring 8 Resource pts. 2. Use Rapidly Renewable Flooring Materials 4 Resource pts. 3. Use Recycled-Content Ceramic Tiles 4 Resource pts. 4. Install Natural Linoleum in Place of Vinyl 5 IAQ/Health pts. 5. Use Exposed Concrete as Finished Floor 4 Resource pts. 6. Install Recycled-Content Carpet with Low VOCs 4 Resource pts.  TOTAL Resources Energy IAQ/Health  Total Available Points 327 140 130 57	9. Use Finger-Jointed or Recycled-Content Trim	1 Resource pt.			
N. Flooring  1. Select FSC Certified Wood Flooring  8. Resource pts.  2. Use Rapidly Renewable Flooring Materials  4. Resource pts.  3. Use Recycled-Content Ceramic Tiles  4. Install Natural Linoleum in Place of Vinyl  5. IAQ/Health pts.  5. Use Exposed Concrete as Finished Floor  4. Resource pts.  6. Install Recycled-Content Carpet with Low VOCs  7. Subtotal from this section  7. Total Available Points  7. Total Available Points  8. Resource pts.  8. Resource pts.  9. Install Recycled-Content Carpet with Low VOCs  10. Total Available Points  10. Total Available Points  10. Total Available Points	10. Install Whole House Vacuum System	3 IAQ/Health pts.			
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 IAQ/Health pts. 5. Use Exposed Concrete as Finished Floor 6. Install Recycled-Content Carpet with Low VOCs 4 Resource pts.  Subtotal from this section  TOTAL Resources Energy IAQ/Health Total Available Points 327 140 130 57		Subtotal from this section			
2. Use Rapidly Renewable Flooring Materials  4. Resource pts.  4. Install Natural Linoleum in Place of Vinyl  5. Use Exposed Concrete as Finished Floor  4. Resource pts.  5. Use Exposed Concrete as Finished Floor  4. Resource pts.  6. Install Recycled-Content Carpet with Low VOCs  7. Subtotal from this section  7. Total Available Points  7. Total Available Points  7. Total Available Points  7. Total Available Points	N. Flooring				
3. Use Recycled-Content Ceramic Tiles 4 Resource pts.  4. Install Natural Linoleum in Place of Vinyl 5 IAQ/Health pts.  5. Use Exposed Concrete as Finished Floor 4 Resource pts.  6. Install Recycled-Content Carpet with Low VOCs 4 Resource pts.  Subtotal from this section 707AL Resource Energy IAQ/Health 700 130 57	Select FSC Certified Wood Flooring	8 Resource pts.			
4. Install Natural Linoleum in Place of Vinyl 5 IAQ/Health pts.  5. Use Exposed Concrete as Finished Floor 4 Resource pts.  6. Install Recycled-Content Carpet with Low VOCs 5 Use Exposed Concrete as Finished Floor 4 Resource pts.  TOTAL Resource Energy IAQ/Health Total Available Points 327 140 130 57	2. Use Rapidly Renewable Flooring Materials	4 Resource pts.			
5. Use Exposed Concrete as Finished Floor 4 Resource pts.  6. Install Recycled-Content Carpet with Low VOCs 4 Resource pts.  Subtotal from this section	3. Use Recycled-Content Ceramic Tiles	4 Resource pts.			
6. Install Recycled-Content Carpet with Low VOCs  Subtotal from this section  TOTAL  Resource State Finergy IAQ/Health  Total Available Points  327  140  130  57	4. Install Natural Linoleum in Place of Vinyl	5 IAQ/Health pts.			
Subtotal from this section  TOTAL Resources Energy IAQ/Health  Total Available Points 327 140 130 57	5. Use Exposed Concrete as Finished Floor	4 Resource pts.			
TOTAL Resources Energy IAQ/Health Total Available Points 327 140 130 57	6. Install Recycled-Content Carpet with Low VOCs	4 Resource pts.			
Total Available Points 327 140 130 57		Subtotal from this section			
		TOTAL	Resources	Energy	IAQ/Health
Points Achieved	Total Available Points	327	140	130	57
	Points Achieved				