| Pac       | kard | Fou      | ndation - FINAL                                |                       |    |        |                    |            | Janu  | ary 7, 2    | 2013       |
|-----------|------|----------|--|-----------------------|----|--------|--------------------|------------|---|-------------|------------|
| 94        | 10   | 6 43     | ED NC 2009 Total Project                       | Score                 |    |        |                    |            | Possibl   | e Points    | 110        |
| <b>24</b> | ? N  |          | tainable Sites                                 | Possible Points 26    | 6  |        | <b>8</b>           | Materi     | ials & Resources Possibl  | e Points    | 14         |
| Y         | ; IX | Prereq   | Construction Activity Pollution Pre            | evention              | Y  | ·<br>· | N                  | Prereq 1   | Storage & Collection of Recyclables   |             |            |
| 1         |      | Credit   |  | 1                     |    |        | 3                  | Credit 1.1 | Building Reuse, Maintain Existing Walls, Floors & Roof                              |             | 3          |
| 5         |      | Credit 2 | <b>Development Density &amp; Communit</b>      | ty Connectivity 5     |    |        |                    |            | Reuse 55%   | 1           |            |
|           | 1    | Credit : |  | 1                     |    |        |                    |            | Reuse 75%   | 2           |            |
| 6         |      | Credit 4 |  |                       |    |        |                    |            | Reuse 95%   | 3           |            |
| 1         |      | Credit 4 |  |                       |    |        | 1                  | Credit 1.2 | Building Reuse, Maintain 50% of Interior Non-Structural Elen                        | nents       | 1          |
| 3         |      | Credit 4 |  |                       | 2  |        |                    | Credit 2   | Construction Waste Management   |             | 2          |
| 2         |      | Credit 4 |  |                       |    |        |                    |            | 50% Recycled or Salvaged  | 1           |            |
| 1         |      | Credit : | Site Development, Protect or Restore           | Habitat 1             |    |        |                    |            | 75% Recycled or Salvaged  | 2           |            |
| 1         |      | Credit ! | 2 Site Development, Maximize Open Sp           | ace 1                 |    |        | 2                  | Credit 3   | Materials Reuse   |             | 2          |
| 1         |      | Credit ( |  | 1                     |    |        |                    |            | Reuse 5%  | 1           |            |
| 1         |      | Credit ( |  | 1                     |    |        |                    |            | Reuse 10%   | 2           |            |
|           | 1    | Credit   |  | 1                     | 2  |        |                    | Credit 4   | Recycled Content (post-consumer + 1/2 pre-consumer)                                 |             | 2          |
| 1         |      | Credit   | *  | 1                     |    |        |                    |            | 10% of content  | 1           |            |
| 1         |      | Credit 8 |  | 1                     |    |        |                    |            | 20% of content  | 2           |            |
|           |      |          | <b>3</b> · · · · · · · · · · · · · · · · · · · | _                     | 1  |        | 1                  | Credit 5   | Regional Materials  |             | 2          |
| 8         | 2    | Wat      | er Efficiency                                  | Possible Points 10    |    |        |                    |            | 10% of content  | 1           |            |
| Y         | ? N  |          | SI EIIIGIGIICV                                 | 1 0001010 1 011100 10 |    |        |                    |            | 20% of content  | 2           |            |
| Υ         |      | Prereq   | Water Use Reduction - 20% Reduc                | tion                  |    |        | 1                  | Credit 6   | Rapidly Renewable Materials   |             | 1          |
| 2         | 2    | Credit   |  |                       | 1  |        | <u> </u>           | Credit 7   | Certified Wood  |             | 1          |
|           |      |          | Reduce by 50%                                  | 2                     |    |        |                    |            |   |             |            |
|           |      |          | No Potable Water Use or Irrigation             | 4                     | 13 | 1      | 2                  | Indoo      | r Environmental Quality Possibl   | e Points    | 15         |
| 2         |      | Credit 2 |  |                       | Y  | ?      | N                  | IIIuuu     | I LITVITOTITIETILAT QUAITLY   | e i Ollita  | 13         |
| 4         |      | Credit 3 |  | 4                     | Υ  |        |                    | Prereq 1   | Minimum IAQ Performance   |             |            |
| -         |      |          | Reduce by 30%                                  | 2                     | Y  |        |                    | Prereq 2   | Environmental Tobacco Smoke (ETS) Control   |             |            |
|           |      |          | Reduce by 35%                                  | 3                     | 1  |        | <i>6.911111111</i> | Credit 1   | Outdoor Air Delivery Monitoring   |             | 1          |
|           |      |          | Reduce by 40%                                  | 4                     | 1  |        |                    | Credit 2   | Increase Ventilation  |             | 1          |
|           |      |          | reduce by 40%                                  |                       | 1  |        |                    | Credit 3.1 | Construction IAQ Management Plan, During Construction                               |             | 1          |
| 33        | 2    | Eno      | rgy & Atmosphere                               | Possible Points 35    | _  |        | 1                  | Credit 3.2 |   | '           | 1          |
| Y         | ? N  | 1        | dy & Atmosphere                                | 1 Ossible i Ollits 33 | 1  |        | + •                | Credit 4.1 | Low-Emitting Materials, Adhesives & Sealants  |             | 1          |
| Υ         |      | Prereq   | Fundamental Building Systems Co                | ommissioning          | 1  |        |                    | Credit 4.2 | Low-Emitting Materials, Paints & Coatings   |             | 1          |
| Y         |      | Prereq   |  |                       | 1  | +      |                    | Credit 4.3 |   |             | 1          |
| Y         |      | Prereq   |  | nent                  | 1  |        |                    | Credit 4.4 | Low-Emitting Materials, Composite Wood & Agrifiber Produc                           | ets         | 1          |
| 19        |      | Credit   |  | 19                    | -  |        | 1                  | Credit 5   | Indoor Chemical & Pollutant Source Control  | J.C         | 1          |
|           |      |          | 12% New / 8% Existing                          | 1                     | 1  | +      | ÷                  | Credit 6.1 | Controllability of Systems, Lighting  |             | 1          |
|           |      |          | 14% New/10% Existing                           | 2                     | 1  |        |                    | Credit 6.2 |   |             | <u> </u>   |
|           |      |          | 16% New/12% Existing                           | 3                     | 1  | +      |                    | Credit 7.1 | Thermal Comfort, Design   |             | <u> </u>   |
|           |      |          | 48%+ New/44% Existing                          | 19                    | 1  |        |                    | Credit 7.2 | Thermal Comfort, Design   |             | <u> </u>   |
| 7         |      | Credit 2 |  | 7                     | 1  | +      |                    | Credit 8.1 | Daylight & Views, Daylight 75% of Spaces  |             | - <u>-</u> |
| <i>'</i>  |      |          | 1% Renewable Energy                            | 1                     | 1  | +      |                    | Credit 8.2 | Daylight & Views, Daylight 75% of Spaces  Daylight & Views, Views for 90% of Spaces |             | 1          |
|           |      |          | 3% Renewable Energy                            | 2                     |    |        |                    | Orodit 0.2 | Daylight & Views, views for 90% of Spaces   |             |            |
|           |      |          | 5% Renewable Energy                            | 3                     | 6  | _      | Т.                 | lin in and | ation & Design Process Possibl  | e Points    | 6          |
|           |      |          | 13% Renewable Energy                           | 7                     | 0  |        |                    | Innova     | ation & Design Process Possible   | e Points    | О          |
| 2         |      | Credit 3 |  | 2                     | Υ  | 2      | N                  |            |   |             |            |
| 2         |      | Credit 4 |  | -                     | 4  |        | .,                 | Credit 1.1 | Innovation in Decign, Cores Classics  |             | 4          |
| _         |      | Credit   |  |                       | 1  | -      |                    | Credit 1.2 | Innovation in Design: Green Cleaning  |             | 1          |
| 3         |      | Credit ( |  | 3                     | 1  |        |                    | Credit 1.3 | Innovation in Design: Exemplary Performance in EAc1                                 |             | 1          |
|           | 2    | - Orealt | Green Power                                    | 2                     | 1  |        |                    | Credit 1.4 | Innovation in Design: Green Streets   |             |            |
| 4         | 1    | Da       | ional Buionite Caralita                        | Donaible Dainte       | 1  |        |                    | Credit 1.5 | Innovation in Design: Exemplary Performance in Wec3                                 |             | 1          |
| 4         |      | Req      | ional Priority Credits                         | Possible Points 4     | 1  | +      | -                  |            | Innovation in Design: Exemplary Performance in EAc2                                 |             |            |
| Y         | ? N  | ı        |  |                       | 1  |        |                    | Credit 2   | LEED™ Accredited Professional   |             | 1          |
| _         | : IN | Credit   | 1 Decimal Driante - ME-4                       |                       |    |        |                    |            | 46.46   | ainta – C-  | o white:   |
| 1         |      | Credit   | rtogionai i nonty: 11201                       | 1                     |    |        |                    |            | •   | oints = Ce  |            |
| 1         |      | Credit   | rtegionair nonty: 11200                        |                       |    |        |                    |            |   | 9 points =  |            |
|           |      | Uleuil   | Regional Priority: EAc2                        | 1                     |    |        |                    |            | 60-   | 79 points = | - 6010     |
| 1         |      | Credit   |  |                       |    |        |                    |            | 00.440  | oints = Pla |            |