



ROCKLAND PLUS

Visit 2 Classroom Prep Project Notes

A.P. ENVIRONMENTAL SCIENCE TERMS & CONCEPTS TO RECALL:

Sustainability * Planned Development * Green Development * efficient building techniques * minimizing/capturing runoff/recharging aquifer * graywater use and xeriscape for water conservation * recycled materials designs * alternative energy: solar & geothermal * planning with public transit * pedestrian friendly venues * preserve historical & cultural feel

Our Plan Uses the Following Strategies:

- 1) *From the site visit and photos we considered 5 things:*
 - a. *How does it feel to be waiting in this station?*
 - b. *What we could do to make it more welcoming?*
 - c. *Something that you recommend removing*
 - d. *Something to definitely keep and build a focus around*
 - e. *Based on your 'expertise assignment' assess*
 - i. *Pedestrian friendly;*
 - ii. *Water friendly - allows water to infiltrate*
 - iii. *Environmentally friendly - solar? Plug in for cars? Hybrid spots?*
 - iv. *Visitor friendly - places to sit? Information on area? Etc.*

- 2) *Addresses low scoring Community Assessment Features (CAF) & includes the high scoring features by enhancing them or connecting to them etc.:*

- 3) *Includes the following items from our Community Enhancing Features (CEF):*

Focuses on S.E.E. - Sustainable Community Building Techniques for local & regional planning:

Red Transit Card(s) or other transit items:

Blue Social Card(s) or other community building items:

Green Building Card(s) or other environmentally focused sustainable building items: