

UO LISB
Sustainability Charette
May 6, 2009

DRAFT AGENDA

1. Introductions
2. Site, Science Complex and Building design overview
3. Sustainable Strategies discussion
 - Specific to project
 - Review user values previously established
 - Team will bring a list of suggestions
 - Brainstorm new ideas
4. Establish sustainable goals for project
 - Discuss metrics (brief!)
 - Labs 21 – identify which strategies are applicable
 - 2030 challenge – aim for 50% energy savings?
 - Water Use goals
 - Waste heat reuse (from utility tunnel?)
 - Building as educational tool
 - Building as experimental armature
 - LEED vs. DAS LEED vs. Labs21 EPC?
 - Other
5. Discuss next steps