

Site Analysis Elements – In-class brainstorm

1. Aspect/Sun Exposure
2. Topography
3. Drainage
4. Soil Structure
5. Geology
6. Demographics
7. Transportation
8. Parking
9. Vegetation
 - a. Native/Invasive
 - b. Allergenic
 - c. Amount (High/Low)
 - d. Type
 - e. Natural/Human-designed/Semi-natural
 - f. Biodiversity
 - g. Ecosystem services
10. Disturbances
 - a. Possible
 - b. Current
11. Accessibility
12. Sound Barrier
13. Habitat Corridors
14. Types of Buildings
 - a. Low Rise/High rise
15. Aesthetics
16. Viewscape
17. Historic
18. Cultural
19. Relationship to Neighbouring Sites
20. Ageing of Site
21. Usage
 - a. People
 - b. Activity
 - c. Purpose
22. Legal Barriers
23. Connectivity
24. Feasibility
25. Existing Conservation Strategies
26. Health States/Conditions Related to the Site
 - a. Potential for Improvement