

SITE SKETCH DATA SHEET

Name: _____

Date: _____

Site Name: _____

1. Walk your green space and assess habitat distribution.
2. Identify a monitoring site area.
3. Mark your site with flags.
4. Sketch an aerial view of your site. Be sure to mark the direction of NORTH. Draw and label shrubs, trees, ponds, pavement, grass, roads, walkways and other landscape features. Indicate the dimensions of your site in meters. Write notes and observations on the bottom or back of this data sheet.
5. Draw your Biodiversity Route in enough detail so that future observers will be able to follow the same route in subsequent visits.
6. Determine your Biodiversity Route based on maximum habitat diversity and draw it on your site sketch. Include enough detail for other observers to follow the same route in subsequent visits.

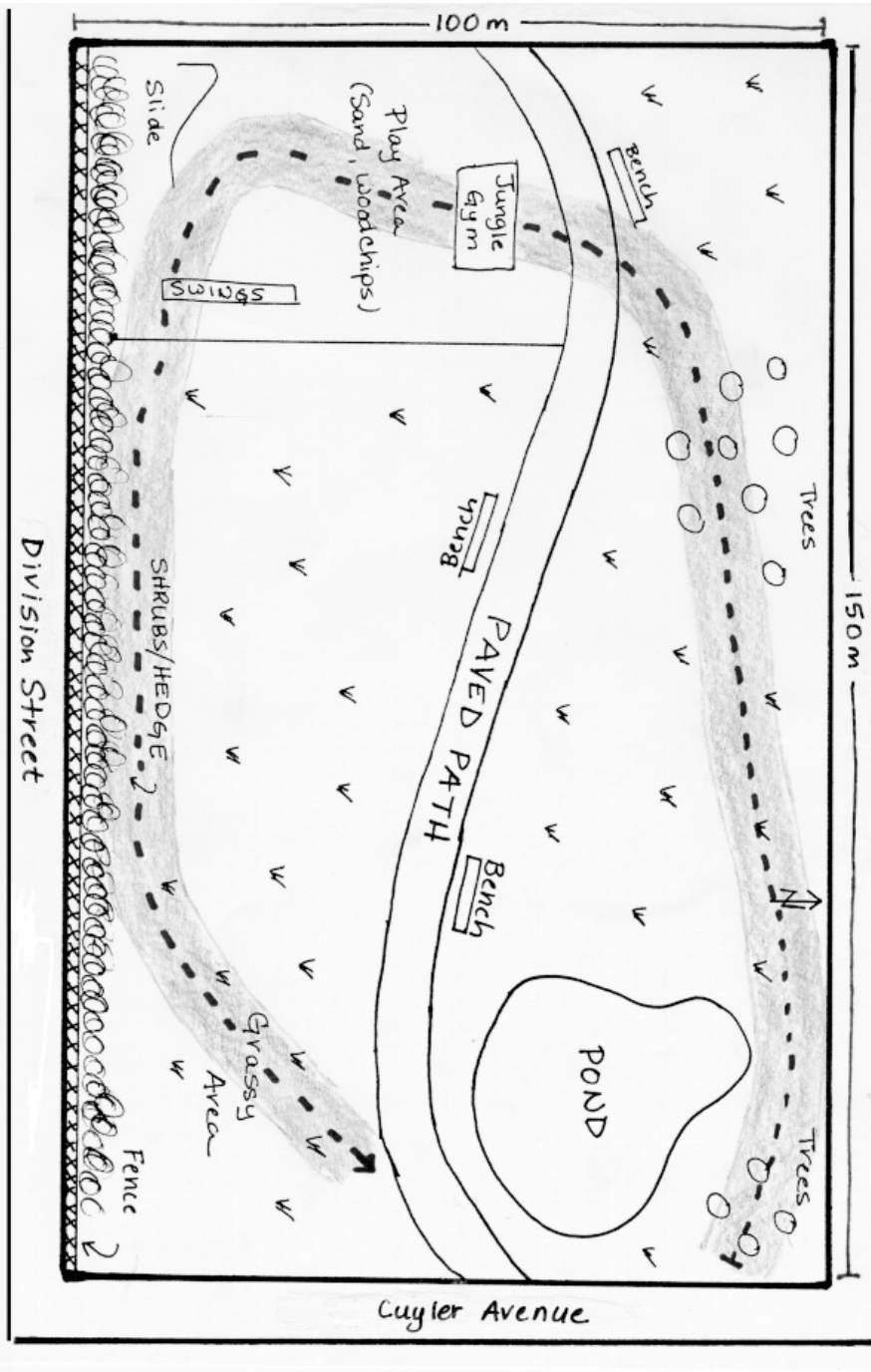


Figure 4. Sample Site Sketch