

Copperfield Lane Development – Copperfield Lane & Kenneth Street

Type of Project: **Residential – Single Family**

RAINWATER MANAGEMENT TECHNIQUES USED:

- | | | |
|--|--|---|
| <input type="checkbox"/> permeable surfaces | <input type="checkbox"/> greenroofs | <input type="checkbox"/> reduced footprint |
| <input type="checkbox"/> bioswales | <input type="checkbox"/> roof storage | <input type="checkbox"/> underground storage |
| <input checked="" type="checkbox"/> raingardens | <input type="checkbox"/> rainwater harvesting, reuse | <input type="checkbox"/> naturescaping or restoration |

Municipality: Saanich
Public Access: No, private streets. Visible from public sidewalk however.
Size: 28 units in two phases
Type: New
Ownership: Private
Completed: 2008

Rainwater Management Techniques Used:

Raingardens: 3 large raingardens with detention space.
Location on Site: One wetland type raingarden is visible on the North side of Kenneth St. at Copperfield Lane. Two raingardens are visible on the South side of Agnes St. before the end of the road.
Impervious Area Managed: Data not available
Design Storm Used: Data not available
Other Notes: -
Cost: Not available
Funding: Private
Awards: -

Project Team:

Landscape Architect - Phoenix Lane Developments, 405-4393
Civil Engineer - Westbrook Consulting Ltd. 391-8592
Architect - Design Zone, 388-3729

