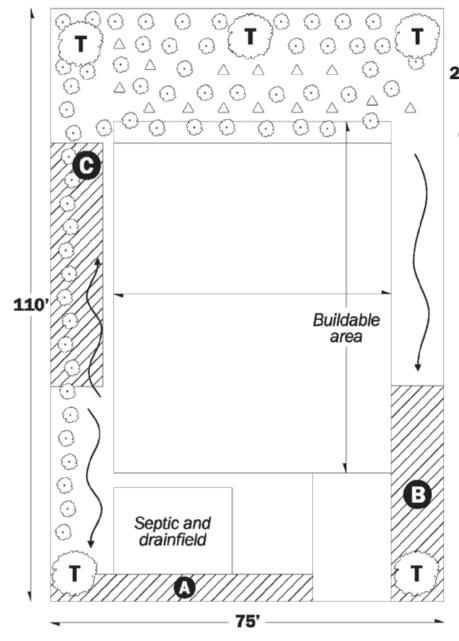


Example of Storm Water/ Native Vegetation Retention Plan

Environmental Management



If waterfront:

- a) There is a minimum of a 25' wetland buffer
- 25' b) No stormwater retention is allowed in the wetland buffer c) Vegetation cannot be removed from the buffer

KEY

The specific species and quantity of plantings must be provided

 \triangle = Groundcover

$$\rightarrow$$
 = Flow of H₂O

Info:

* Sod is only allowed after the 35% native vegetation requirement is satisfied.

NOT TO SCALE

A = 5' x 50' = 250
$$\#$$
 B = 10' x 40' = 400 $\#$

1.100 ∅ total proposed stormwater retention