



- Legend**
- Roads
 - Buildings
 - Dock
 - Action 1
 - Fascine with brush layers (Ribalta)
 - Live drainage fascine
 - Action 2
 - Simple cribwall
 - Action 3
 - Live slope grid
 - Action 4
 - Two levels wooden vegetated palisade
 - Vesubian live slope grid
 - One level wooden vegetated palisade
 - Action 5
 - Brush layer
 - Action 6
 - Rhombic wattling with Hydra CX
 - Action 7
 - Simple cribwall
 - One level wooden vegetated palisade
 - Action 8
 - Simple cribwall
 - One level wooden vegetated palisade
 - Live slope grid
 - Action 9
 - Brush layer
 - Action 10
 - Cribwall Krainer
 - Action 11
 - Live slope grid

<small>PROJECT TITLE</small> Demonstrative slope restoration with soil and water bioengineering techniques in Catterline		
<small>REDACTOR COMPANY</small>	<small>PROMOTOR</small>	
<small>DATE</small>	<small>SCALE</small>	<small>ORIENTATION</small>
February 2019	1:900	
<small>PLAN TITLE</small>	<small>PLAN NUMBER</small>	
Actions	1	
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