

SRP Identifier (Name/Number):

Sediment Retention Pond As Built Checklist Actual Design Contributing catchment area (m²) m^3 Depth Dead storage volume and depth Volume Depth Volume m m^3 Live storage volume and depth Volume Depth Volume Depth m SRP dimensions at base (m) Width Width Length Length SRP dimensions at primary spillway (m) Length Width Length Width Primary spillway height (m) Length:width (inlet to decant) Inlet batter (3:1) Embankment compaction method Emergency spillway width and depth (m) Width Depth Width Depth Emergency spillway able to pass 100 year Emergency spillway stabilised Discharge point stabilised Outlet pipe diameter Anti-seep collars (photo evidence) Freeboard between primary and emergency spillway (mm)







	Actual			Design			
No of floating decants/holes per decant	No. of Decants	No. of Holes		No. of Decants		No. of Holes	
Can decants be raised above primary spillway							
Weighted decants							
Weighted manhole riser							
Level spreader level and height				Height			m
Level spreader full width of SRP							
Level spreader stabilised							
Level spreader concrete haunching							
Forebay depth and volume (m)	Depth	Volume		Depth		Volume	
Flocculation							
Flocculation device	Shed		Вох			Automated	
Tray size (m²)							
Low flow hose height (mm)							
High flow hose height (mm)							
Dispensing location	Main Flow			5m pric	or to for	rebay	
Council approved variations							

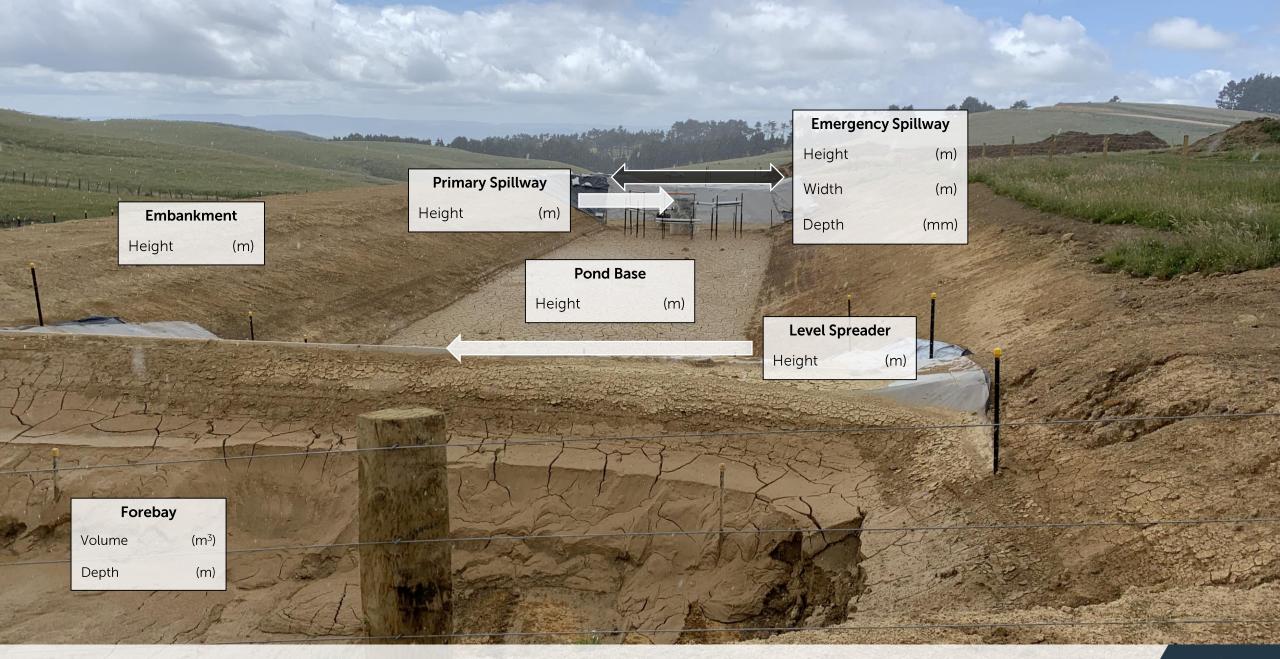
Please sign below to confirm that the as-built information in this sheet and the accompanying completed as-built diagram is accurate and the device identified on this sheet has been constructed in accordance with the Horizons Regional Council approved Erosion & Sediment Control Plan for the site and the "Erosion and Sediment Control Guidelines for Soil Disturbing Activities", January 2009 document or Horizons Regional Council approved variations.

Suitably qualified person (name and company):	_
Signed and dated:	_

Please provide surveyed drawings of as-builts, which include all of the above details along with this certification sheet. An example of a suitable SRP as-built is attached.

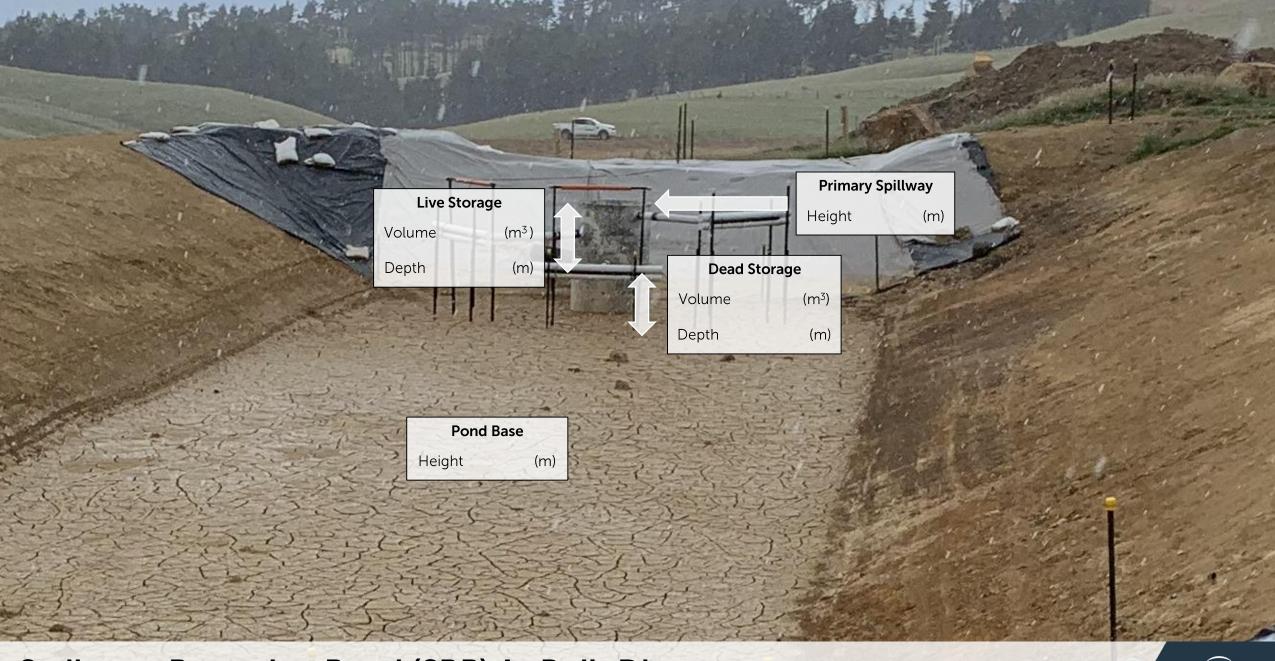
Note: As-builts are not approved by Horizons Regional Council. Responsibility for construction of the structures and accuracy of the as-builts rests with the certifying agent. This list is not exhaustive and should be used to highlight some key "Erosion and Sediment Control Guidelines for Soil Disturbing Activities" requirements.





Sediment Retention Pond (SRP) As Built Diagram





Sediment Retention Pond (SRP) As Built Diagram

