

Fall Arrest line

'hippophae salicifolia'
Sea Buckthorne(HS)

Belt & Standard spacer (ref:GLT37): standard 25mm
belts & Spacer block with tree stake.

Underplanted area - P.Mix 2
Refer to planting plan & schedule for exact species

Granite Coping

Max level difference

Reroot Rain metro (RRPC2),with vandal resistant chain.
Irrigation Cap must finish above finished surface level.

Granite Cladding Fix on
concrete wall via steel support

Concrete retaining wall as per
structural engineer design

Water Feature to Water
feature specialist design

Concrete retaining wall
as per structural
engineer design

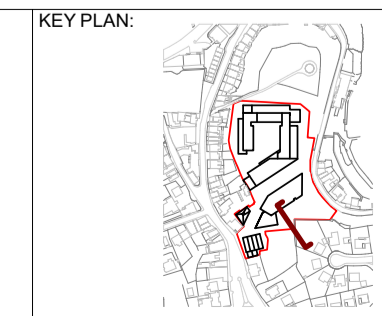
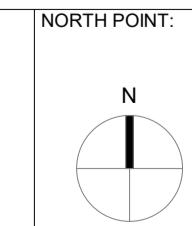
Granite Cladding Fix
on concrete wall via
steel support

Pile Cap

Secant Concrete
Pile

NOTES:
(1): Allow 20% additional for geotextile and reinforced geogrid for overlap and cutting requirements
Additional twinwall Geom(GLTWGN) to be installed where sub-base is installed below 3% CBR - min 2%
For all exact species, refer to Landscape Planting Plan drawing (486_WS_15_00_03).
For all exact material, refer to Landscape Material Specification drawing (486_WS_15_00_04).
All Level (Such as TOKFFL, RD, & RL) given are indicative only. Refer to civil engineer road design for exact road level. Refer to architectural footprint level drawings for others. Same conditions apply for building detail or road/footpath build up.
Where tree is planted along a slope or embankment(maximum 1:4 grade) local depression to allow for water to collect around base of tree.
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REV.	DATE:	DETAILS:	INITIALS:



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PROJECT:	Balscadden	DRAWN BY:	VA
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