

Screen fence with perforated mesh
fencing to allow for wind to percolate through.

Hedge 2

Granite Coping

TOW + 33700

Concrete retaining wall as per
structural engineer design

Granite Cladding Fix on concrete
wall via steel support

Pile Cap

Secant Concrete
Pile

2100

Fence Minimal height to prevent any climb over

2500

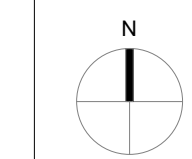
Height to the top of Cap pile

400

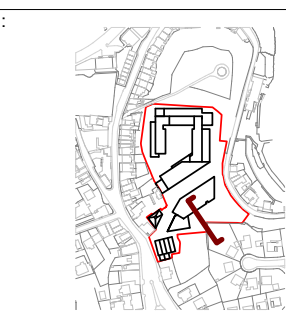
NOTES:
(1): Allow 20% additional for geotextile and reinforced geogrid for overlap and cutting requirements
Additional twinwall Geom(GLTWGN) to be installed where sub-base is installed below 3% CBR - min 2%
For All exact species, refer to Landscape Planting Plan drawing (486_WS_15_00_03).
For All exact 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.
Copyright of this drawing is vested in the architect and it must not be copied or reproduced without consent. Figures dimensions only are to be taken from this drawing. All contractors must visit site and be responsible for being and checking all dimensions relative their work. PLUS Architecture are to be advised of any variation between drawings and site conditions.
DO NOT SCALE OFF THIS DRAWING. ... or 01 521 3378

REV.	DATE:	DETAILS:	INITIALS:

NORTH POINT:



KEY PLAN:



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PROJECT:	Balscadden	DRAWN BY:	VA
CLIENT:	Balscadden GP3 Ltd.	CHECKED BY:	DTRB
TITLE:	Boundary Section 05 - Detail 02	PROJECT:	Balscadden
ISSUE TYPE:	Planning	DRAWING NO.:	486_WS_15_00_20
		DATE:	18/02/2022
		REVISION NO.:	
		SCALE AT A1 (Long):	1/10