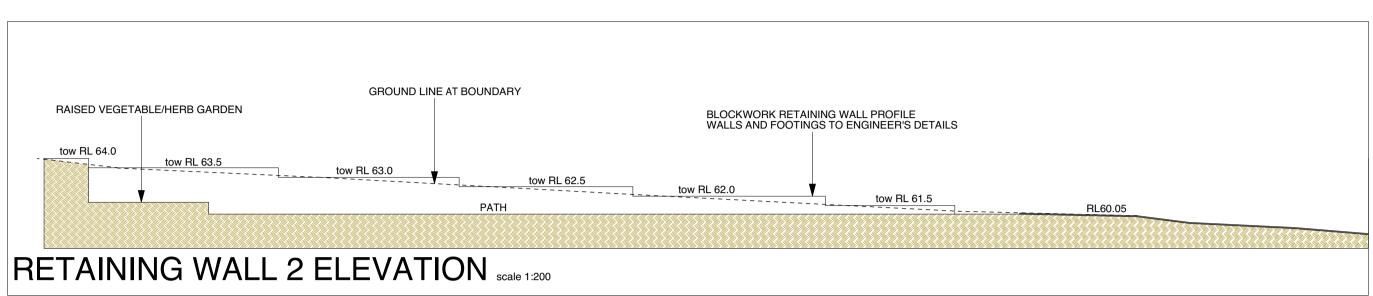
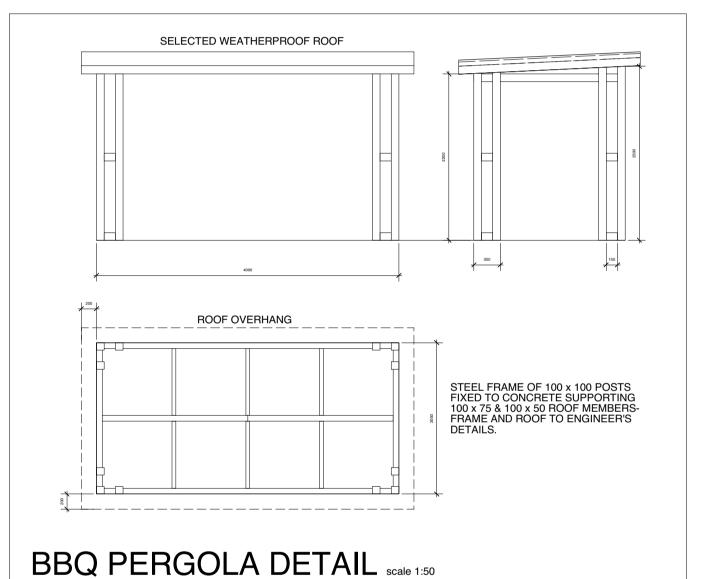


RETAINING WALL 1 ELEVATION scale 1:200





CONSTRUCTION NOTES

1. DRAINAGE & SOIL

Waterproof membrane to be installed and tested by builder. Membrane is to be applied to all vertical and horizontal surfaces of planter boxes and retaining walls. A layer of Atlantis drainage cell (or equivalent) covered by filter fabric shall be installed to the entire floors of all planter boxes and covered by 150mm of coarse washed river sand. Give sufficient notice so that inspection of drainage layer may be made before placing topsoil.

Soil to planter boxes shall be a "Planter Box Soil Mix" equivalent to that supplied by Australian Native Landscapes Pty. Ltd. installed in layers no more than 200mm in depth and lightly compacted by watering. Soil shall be installed so as to mound towards centre of planter boxes to compensate for slump and to provide maximum possible soil depth. Soil shall finish 50mm below planter box edges. Avoid differential subsidence and produce a finished surface which is smooth and free from lumps of soil.

2. MULCH

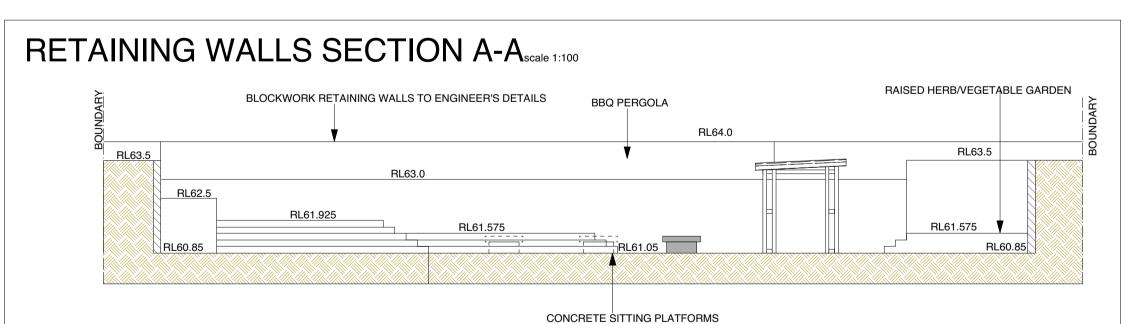
Mulch shall be suplied by an approved supplier and chosen for stability from wind and rain. Mulches to evenly applied to garden beds to a depth of 75mm. Mulch shall not be composted and shall be free from foreign bodies and propagules of exotic weed species. Mulch shall be installed to finish 25mm below level of planter box edges.

3. PLANT MATERIAL

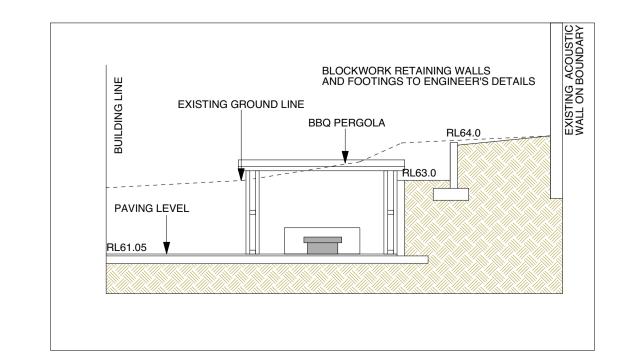
Shall all be well grown for pot size, disease free and true to type supplied by an approved grower. Plant material may be inspected off site prior to delivery at the client's discretion. No substitutions shall be made without the approval of the landscape designer.

4. IRRIGATION

A drip irrigation system with controller, backflow prevention and rain cut-off switch shall be installed by a licensed contractor to Sydney Water standards and AS 3500. All planter boxes shall be covered by the irrigation system. The builder is responsible for ensuring that all necessary sleeving is installed so that planting bays can be irrigated. Power and water take-off points are also to be supplied by the builder.



RETAINING WALLS SECTION B-B_{scale 1:100}



·	29/9/19	Design development
В	24/9/19	Design development
Α	19/9/19	Add section
Revision	Date	Amendement
	Jact lannel pty 18 265 9 actplanne	ltd
Drawn CM		The Contractor is to check all dimensions from the actual work;
Date 15/08/2019		notify designer of discrepancies in
Checked		Authority is required for any reproduction.
Printed Date		This drawing is based on architectudrawings by Koturic & Co. Pty Ltd
File Name	541	and is subject to copyright.
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1:200/ as shown A1

541-L1

F 17/10/19
E 11/10/19
D 1/10/19

C 29/9/19

