

Trex Cap to be predrilled and screwed to Base course using screws. Screws shall be Stainless Steel or Ceramic Coated and approved for use with ACQ treated wood. Screws to extend into timber base a minimum of 5 cm and be countersunk into Trex. Two screws are to be placed at each end and every 60 cm along length. Straight sections of Trex are to be butt jointed.

3	Cap Connection Detail
L-8	NTS

2	Timber Wall / Play Curb Step Down
L-8	Scale: 1:10

Note:
Number of courses may vary (see Grading Drawing)

Courses to be LEVEL.

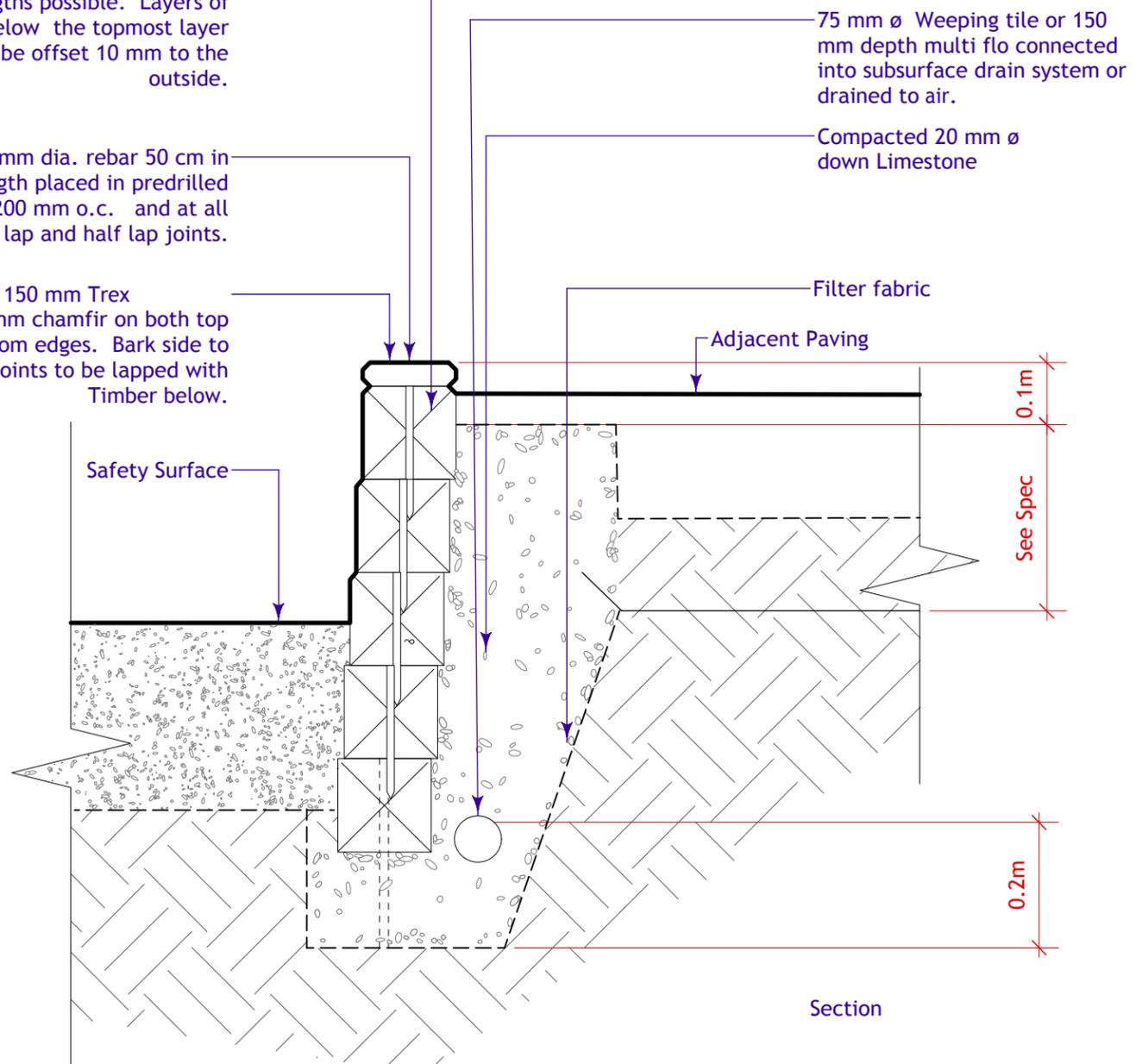
End Cut preservative to be used in accordance with Timber Supplier Instructions

Bottom course to be minimum 1/2 buried into subgrade. (below safety surfacing and drainage course (if required))

150 mm x 150 mm PT Timber. 8 mm chamfer on both top edges. Joints at corners to be half lap. Joints in straight runs lap with min 90 cm overlap. Min length of Timber is 120 cm. Used longest lengths possible. Layers of timber below the topmost layer to be offset 10 mm to the outside.

19mm dia. rebar 50 cm in length placed in predrilled holes 1200 mm o.c. and at all lap and half lap joints.

32 mm x 150 mm Trex Cap. 8 mm chamfer on both top and bottom edges. Bark side to be up. Joints to be lapped with Timber below.



1	Playground Retaining Wall
L-8	Scale: 1:10

A 15-6-16 For Bid Opp

No. Date Issue Notes

Drawing No.