

NOTES

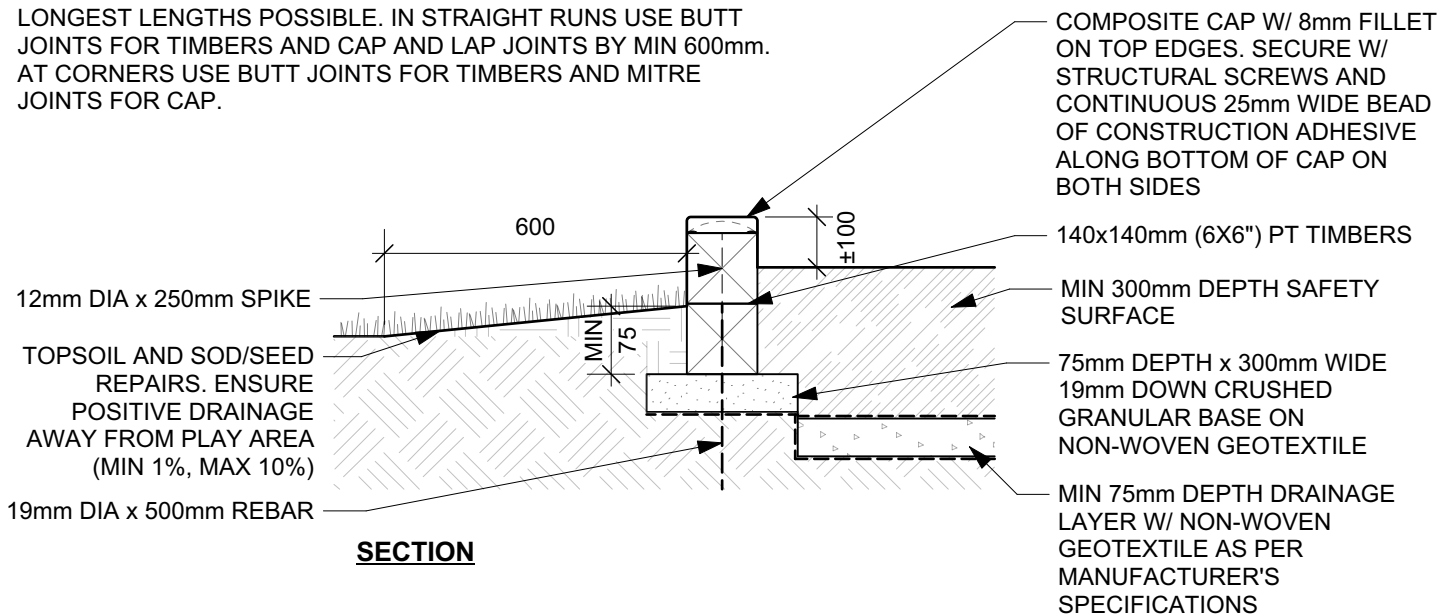
1. BASE COURSE TIMBERS PINNED W/ 19mm DIA. x 500mm REBAR @ MAX 1200mm O.C. AND AT ALL JOINTS
2. SECURE TIMBERS ABOVE BASE COURSE W/ 12mm DIA x 250mm SPIKES @ MAX 1200mm O.C. AND AT ALL JOINTS
3. TREAT END CUTS W/ APPROPRIATE ABOVE GROUND (CLEAR) OR BELOW GROUND PRESERVATIVE SUITABLE FOR OUTDOOR APPLICATIONS
4. SQUARE SIDED COMPOSITE CAP (NOT GROOVED) TO BE PRE-DRILLED AND SCREWED DOWN W/ 2 PARALLEL SCREWS @ 900mm O.C. ALONG LENGTH OF BOARD AND AT ENDS.
5. CAP TO BE SECURED WITH 1/4"x3.5" LENGTH GRK STRUCTURAL SCREWS (OR APPROVED EQUAL) TREATED FOR ACQ USE AND COUNTERSUNK INTO CAP.
6. MIN LENGTH OF TIMBERS AND CAP TO BE 1200mm. INSTALL LONGEST LENGTHS POSSIBLE. IN STRAIGHT RUNS USE BUTT JOINTS FOR TIMBERS AND CAP AND LAP JOINTS BY MIN 600mm. AT CORNERS USE BUTT JOINTS FOR TIMBERS AND MITRE JOINTS FOR CAP.

Drawing Title:

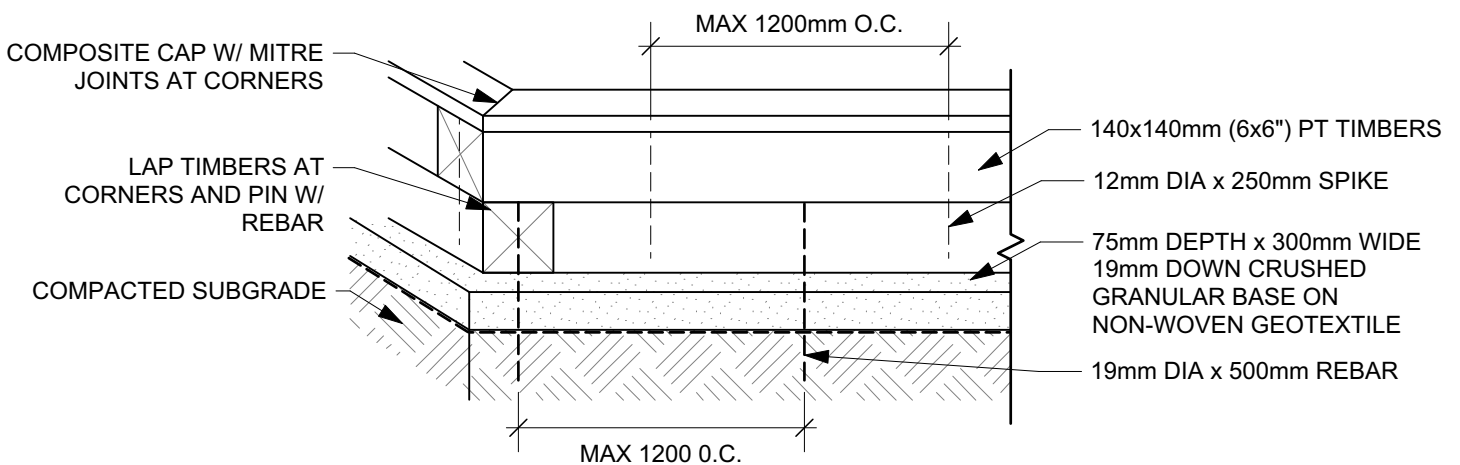
Double Timber Edging with Cap

Drawing No:

SCD-651A



SECTION



AXONOMETRIC

DIMENSIONS SHOWN ARE IN MILLIMETRES UNLESS OTHERWISE SPECIFIED

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