

TITLE

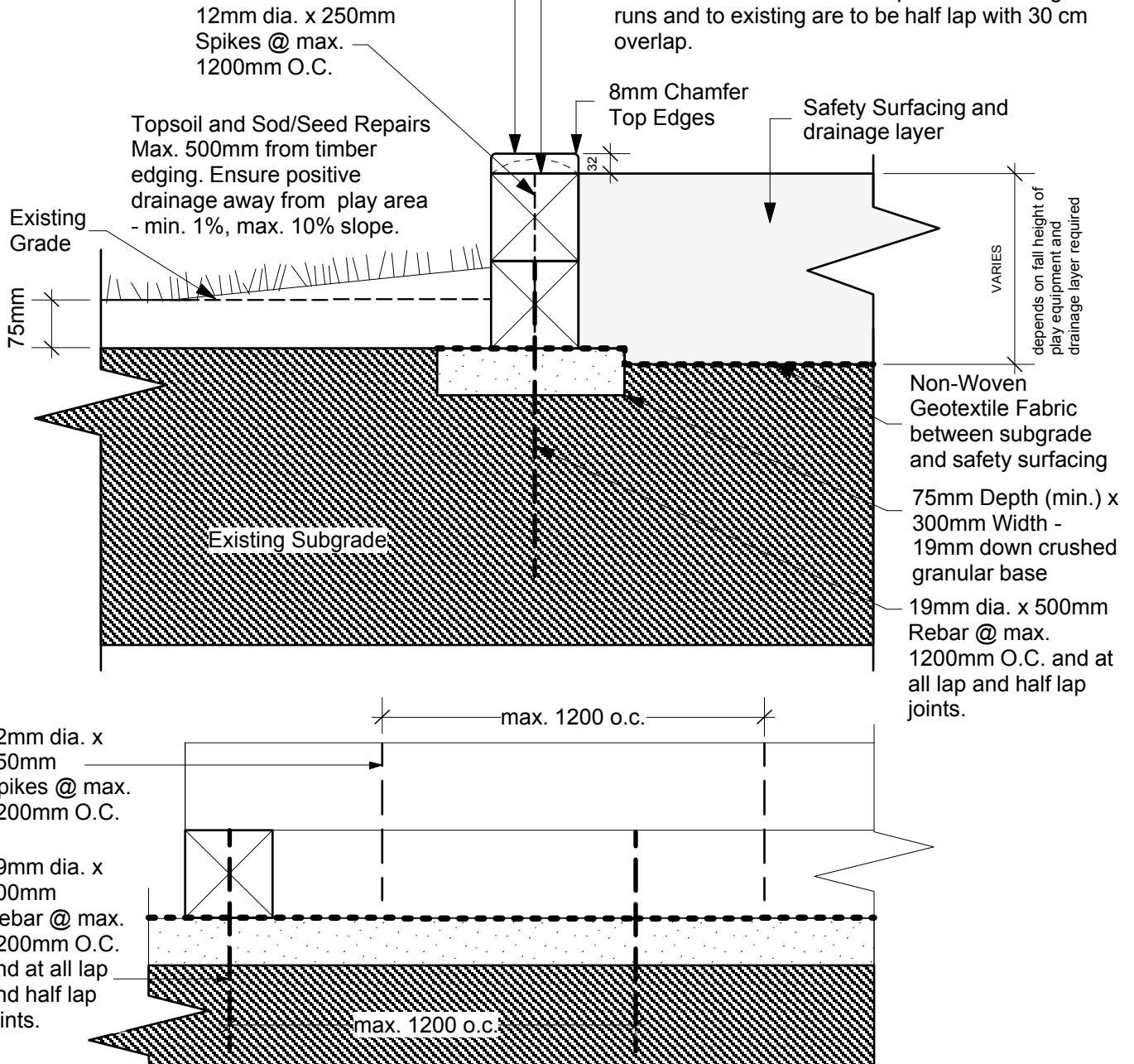
Double Timber Edging Detail w/ Composite Cap

SCD 651F

1. Base course timbers shall be pinned with a minimum of two (2) 19mm dia. by 900mm rebar at maximum 1200mm o.c.
2. All rows of timber above base course shall be securely spiked with a minimum of two (2) x12mm dia. by 250mm spikes at maximum 1200mm o.c.
3. All dimensions are in millimetres.
4. Pressure-treated timbers - preservative must be applied to all end cuts.

32 x 150mm Composite Cap. (actual size of composite board must be equal or wider than pressure treated board below)
Joints to be lapped with Timber below.

150 x 150mm Pressure Treated Timber. 8 mm chamfer on both top edges.
Joints at corners to be half lap. Joints in straight runs and to existing are to be half lap with 30 cm overlap.



Scale: NTS

Drawn By: SP

Date: Sept 2011

THE CITY OF WINNIPEG
 Planning, Property and Development Department
 Planning and Land Use Division
 Unit 15 - 10 Fort Street, Winnipeg, MB, R3C 4X5

