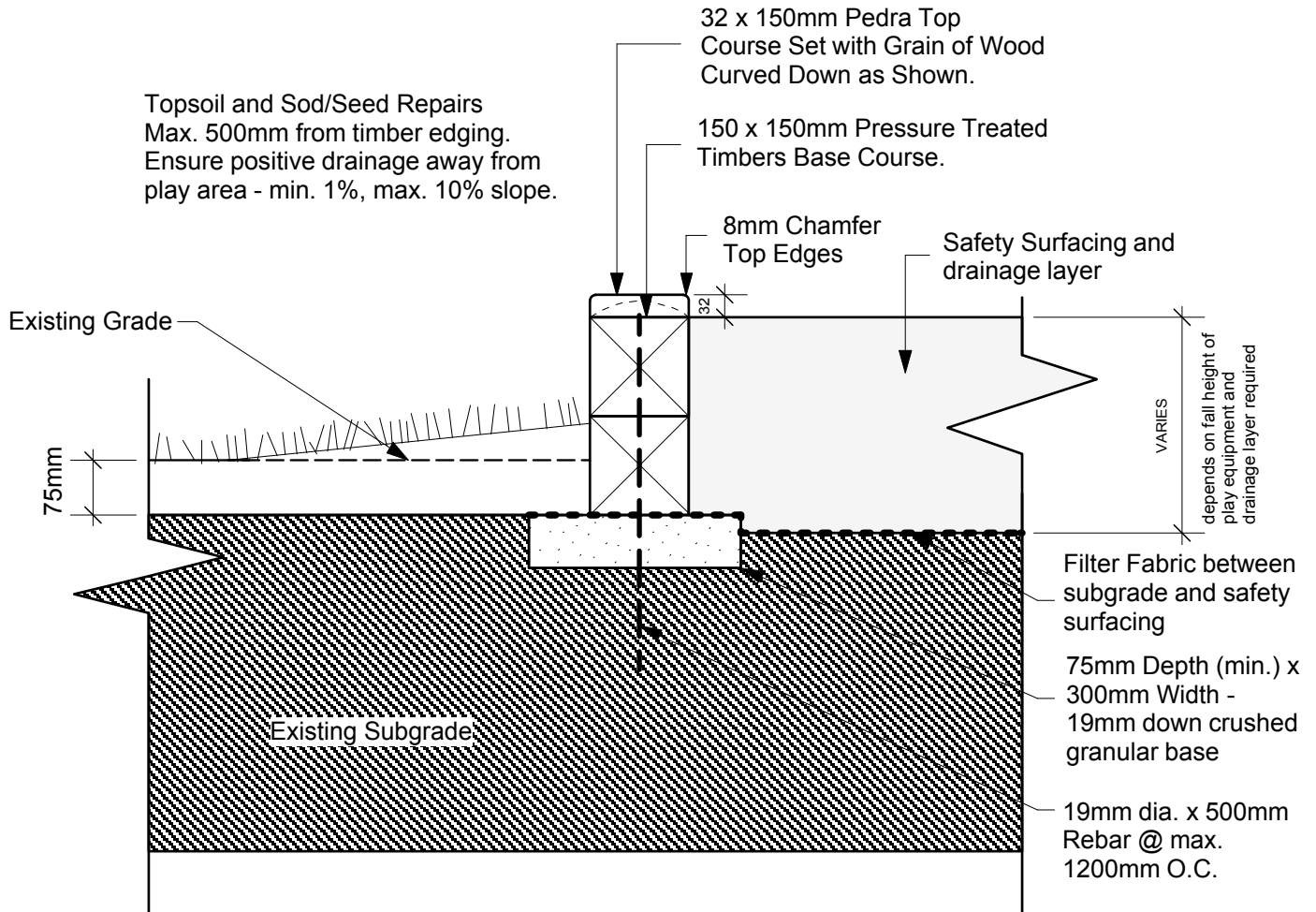


TITLE

# Pedra Double Timber Edging Detail

SCD 651AR



Topsoil and Sod/Seed Repairs  
Max. 500mm from timber edging.  
Ensure positive drainage away from  
play area - min. 1%, max. 10% slope.

32 x 150mm Pedra Top  
Course Set with Grain of Wood  
Curved Down as Shown.

150 x 150mm Pressure Treated  
Timbers Base Course.

8mm Chamfer  
Top Edges

Safety Surfacing and  
drainage layer

Existing Grade

75mm

VARIES  
depends on fall height of  
play equipment and  
drainage layer required

Existing Subgrade

Filter Fabric between  
subgrade and safety  
surfacing

75mm Depth (min.) x  
300mm Width -  
19mm down crushed  
granular base

19mm dia. x 500mm  
Rebar @ max.  
1200mm O.C.

Base course timber shall be pinned with minimum of two (2)  
19mm dia. rebar @ max. 1200mm O.C.  
Pedra top course shall be pre-drilled and screwed down using  
screws treated for ACQ use and sized to suit. Two parallel screws  
at each end of the timber at 600mm O.C. Only use butt joints for  
straight sections of pedra. Min. length of timbers to be 1200mm.  
Install longest lengths possible.

**NOTE:**

ALL DIMENSIONS SHOWN  
ARE IN MILLIMETERS.

Scale: NTS

Drawn By: H.F.

Date: Jan.09

THE CITY OF WINNIPEG

Planning, Property and Development Department

Planning and Land Use Division

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