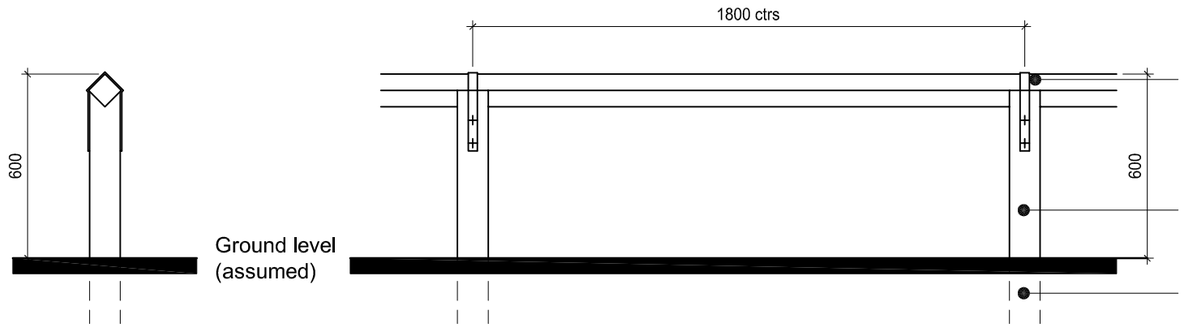


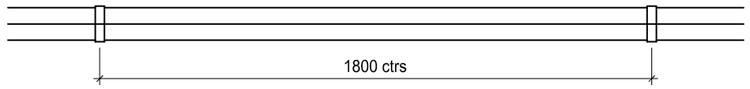
All timber to be preservative treated - specification to suit timber location.

75x75mm s/w rail secured to post with 30x5mm galvanised steel straps.

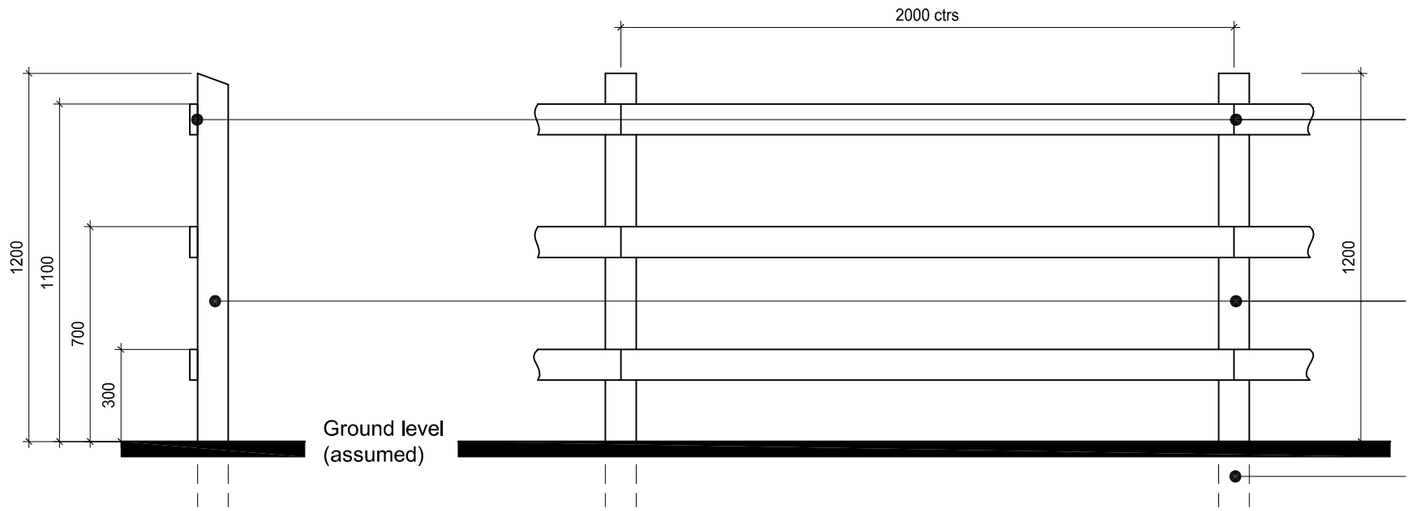
100x100mm s/w posts taken down to independent concrete foundations.

Refer to Structural Engineer for details of foundation construction.

SECTION ELEVATION - KNEE RAIL FENCE



PLAN



All timber to be preservative treated - specification to suit timber location.

Rails (3no.) to be 100x25mm sawn timber fixed to posts using galvanized nails.

100x100mm s/w posts with weathered tops taken down to independent concrete foundations.

Refer to Structural Engineer for details of foundation construction.

SECTION ELEVATION - POST & RAIL FENCE

REFER TO BARRATT & DWH FINISHES SPECIFICATION FOR INFORMATION ON WHERE TO USE THIS FENCE TYPE ACCORDING TO SPECIFICATION LEVELS.

DAVID WILSON HOMES

BARRATT DEVELOPMENTS PLC

Date:

Rev: Description:

EXTERNAL REFERENCE :

Brand: **BARRATT / DAVID WILSON HOMES**

Range: **2010 / 2016 & -5 / -7**

Title: **POST AND RAIL FENCE**

Detail No: **DB-SD13- 007**

Drawn: **GDT** Checked: **GDT** Scale: **1:10** Date: **OCT 16**