## WOOD CLADDING SPECIFICATION

-Kingdon Road-18a, Kingdon Road London - NW6 1PH

January 2019

Prepared by USL Architects 7 Progress Business Centre Whittle Parkway Burnham Berkshire SL1 6DQ <u>usl@uslarchitects.co.uk</u> 01628 559 012





## Description

## Silva Select Prestige VG

Size: 20 x 94mm
Face Cover: 85mm
Coverage: 90mm (assuming a 5mm gap between boards)
Linear metres per square metre: 11.1 (assuming a 5mm gap between boards)

Silva Select Prestige VG is the ultimate in wood cladding. What makes it so special is the fact that it is produced exclusively from old growth vertical grain Western Red Cedar. Also known as 'quarter sawn', vertical grain boards are cut so that the growth rings are vertical (or at an angle greater than 45°) to the face of the board.

Normally Western Red Cedar cladding is mixed grain, meaning that some boards will be vertical grain and others will be flat grain. Now Silva has gone the extra mile to source raw material that is 100% vertical grain. Simply put, it's the best of the best – the ultimate in appearance and performance.

- Old growth Western Red Cedar
- Exclusive 'vertical grain' wood
- Kiln dried to 12 15% moisture content
- PEFC Certified

Design statement for: 18a Kingdon Road , London - NW6 1PH

USL Architects | Unionsons Ltd - 7 Progress Business Centre, Whittle Parkway, Burnham, Berkshire, SL1 6DQ | usl@uslarchitects.co.uk 2