DYNEXbuild Palliside Weatherboard System

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1 Specification Details

Trade Sections: Carpentry
Description:
Keywords: Carpentry, Palliside, cladding, cladding systems, cavity cladding system, direct fixed cladding system, exterior wall cladding systems, wall cladding, plastic cladding, PVC cladding, uPVC cladding, cellular uPVC cladding, cellular PVC cladding, plastic wall cladding, PVC wall cladding, uPVC wall cladding, cellular uPVC wall cladding, cellular PVC wall cladding, weatherboard, weatherboards, weatherboard cladding, plastic weatherboards, plastic weatherboard system, plastic weatherboard cladding, uPVC weatherboards, uPVC weatherboard system, uPVC weatherboard cladding, PVC weatherboards, PVC weatherboard system, PVC weatherboard cladding, cellular uPVC weatherboards, cellular uPVC weatherboard system, cellular uPVC weatherboard cladding, cellular PVC weatherboards, cellular PVC weatherboard system, cellular PVC weatherboard cladding, inter-locking weatherboards, inter locking weatherboards, inter-locking cladding, inter locking cladding, inter-locking uPVC weatherboards, inter locking uPVC weatherboards, inter-locking uPVC cladding, inter locking uPVC cladding, inter-locking PVC weatherboards, inter locking PVC weatherboards, inter-locking PVC cladding, inter locking PVC cladding, exterior cladding, exterior uPVC cladding system, direct fixed cladding, Traditional, Rusticated smooth, Rusticated Wood Grain,

2 Clauses

2.1 Scope

Help Note:
For technical information on products to attach to this project, please visit productspec.co.nz/en/supplier/dynexbuild.

2.1.1 Low Wind Zone

Supply and install the selected Palliside Weatherboard Cladding System to the walls identified on the drawings, complete with all accessories. All aspects of this work shall be in complete accordance with Palliside's Technical and Installation Guides (check www.palliside.co.nz, or call 0800 439639 for the latest editions), BRANZ Appraisal No.490 and/or BRANZ Appraisal No.491, other relevant product manufacturers' recommendations, and as shown on the drawings.

No substitutions are permitted for Palliside Weatherboard Cladding Systems.

2.1.2 Medium Wind Zone

Supply and install the selected Palliside Weatherboard Cladding System to the walls identified on the drawings, complete with all accessories. All aspects of this work shall be in complete accordance with

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No substitutions are permitted for Palliside Weatherboard Cladding Systems.

2.1.3 High Wind Zone

Supply and install the selected Palliside Weatherboard Cladding System to the walls identified on the drawings, complete with all accessories. All aspects of this work shall be in complete accordance with Palliside's Technical and Installation Guides (check www.palliside.co.nz, or call 0800 439639 for the latest editions), BRANZ Appraisal No.490 and/or BRANZ Appraisal No.491, other relevant product manufacturers' recommendations, and as shown on the drawings.

No substitutions are permitted for Palliside Weatherboard Cladding Systems.

2.1.4 Very High Wind Zone

Supply and install the selected Palliside Weatherboard Cladding System to the walls identified on the drawings, complete with all accessories. All aspects of this work shall be in complete accordance with Palliside's Technical and Installation Guides (check www.palliside.co.nz, or call 0800 439639 for the latest editions), BRANZ Appraisal No.490 and/or BRANZ Appraisal No.491, other relevant product manufacturers' recommendations, and as shown on the drawings.

No substitutions are permitted for Palliside Weatherboard Cladding Systems.

2.1.5 Extra High Wind Zone

Supply and install the selected Palliside Weatherboard Cladding System to the walls identified on the drawings, complete with all accessories. All aspects of this work shall be in complete accordance with Palliside's Technical and Installation Guides (check www.palliside.co.nz, or call 0800 439639 for the latest editions), BRANZ Appraisal No.490 and/or BRANZ Appraisal No.491, other relevant product manufacturers' recommendations, and as shown on the drawings.

No substitutions are permitted for Palliside Weatherboard Cladding Systems.

2.2 Weatherboard Profile

2.2.1 'Traditional' Weatherboards

Palliside 'Traditional' Weatherboards: smooth faced, double bevel-back profile, interlocking weatherboards, manufactured from extruded uPVC. 260mm effective cover, 21mm thick.

Location:

2.2.2 'Rusticated Smooth' Weatherboards

Palliside 'Rusticated Smooth' Weatherboards: double rusticated profile, interlocking weatherboards, manufactured from extruded uPVC. 260mm effective cover, 18mm thick.