Abodo Timber Decking

TABLE OF CONTENTS

Specification Details 2
Clauses 2
- Scope 2
- Requirements 2
- Decking Material 3
- Decking Profile 4
- Coating 5
- Co-operation 6
- Workmanship 6
- Delivery & Handling 7
- Preparation 7
- Installation 8
- Fixing 9
- Completion 10

Compliances 10

SMARTSPEC

1 Specification Details

Trade Sections: Carpentry
Description:
Keywords: Carpentry, Abodo Wood, Abodo Timber Decking, deck, decks, decking, timber, timber deck, timber decking, decking timber, gapped timber deck, gapped timber decking, wooden deck, wooden decking, wood decking, Sand Decking, Terra Decking, Radiata pine decking, kiln dried decking, ribbed decking board, rib faced decking, rib-faced decking, deck boards, decking boards, smooth decking board, smooth faced decking, smooth-faced decking, Eucalyptus Saligna decking,

2 Clauses

2.1 Scope

Help Note:
For technical enquiries contact Abodo Wood on 09 249 0100, or email info@abodo.co.nz.

For technical information on products to attach to this project, please visit productspec.co.nz/en/supplier/abodo%20wood.

2.1.1 Scope

Supply and install Abodo Timber Decking, as specified herein, to the locations identified on the drawings, complete with all accessories required for proper installation. All aspects of this work shall be in complete accordance with Abodo timber decking technical literature (check abodo.co.nz, or email info@abodo.co.nz, or call 09 249 0100 for the latest editions), and other relevant product manufacturers' recommendations.

No substitutions are permitted for Abodo Timber Decking.

2.1.2 Extent of Work

The following is a list and a general description of the extent of the Abodo Timber Decking works, which are more specifically defined in the contract documents, required for the completion of the contract works:

2.2 Requirements

2.2.1 Safety

Comply with the Health and Safety at Work Act 2015 (HSWA), and with all relevant Health and Safety at Work Regulations 2016, and with all relevant WorkSafe New Zealand (WorkSafe) Approved Codes of Practice and WorkSafe Information and Guidance, particularly those for construction and building maintenance.

SMARTSPEC

2.2.2 Substitutions

Abodo Timber Decking shall be as specified herein and as indicated on the approved drawings. The substitution of Abodo Wood branded products for alternative brands is not permitted under any circumstances.

The substitution of a specified Abodo Wood product for an alternative Abodo Wood branded product by the Contractor shall only be permitted with the Architect's/Designer's written authorisation, and shall be at no additional cost to the Principal. Should any resultant extra work and/or redesign work be required to accommodate alternative Abodo Wood branded products to satisfy design, performance and compliance requirements, then the cost of these shall be borne by the Contractor.

2.2.3 Defective Materials & Work

Should defective materials and/or work be found at any time before the final acceptance of the work, it shall be rejected. Rejected Abodo Timber Decking materials and work shall be repaired and/or replaced to the satisfaction of the Architect/Designer, without delay and at no additional cost to the Principal.

Should a problem be encountered with any Abodo Wood product during use or delivery, immediately contact the Abodo Wood on 09 2490 100. Do not continue to use the product that is not performing to specification or expectation. Keep the product in question, and where possible, the document batch numbers and/or manufacturing details.

2.3 Decking Material

Help Note:

For technical enquiries contact Abodo Wood on 09 249 0100, or email info@abodo.co.nz.

2.3.1 Sand Decking

Abodo Timber Decking shall be manufactured from Sand Decking - Radiata pine (*Pinus radiata*), with a solid, vertical grain orientation.

Quality:

- Select Grade: Graded to a smooth face with face and edges virtually free of any defects.
- One edge knot and one small face defect allowed per piece in 20% of boards only.
- Ribbed profile on back side with some defects allowed.
- Vertical grain orientation on all boards.

Moisture Content:

- Kiln dried. Maximum 14% MC (+/-2%).

Treatment:

- ACQ-non-chrome and non-arsenic preservation system.
- Durability Class 1 after treatment (EN 113); , Class 4 (EN 14915), H3 (AS 1604) or H3.2 (NZS 3640).
- Suitable for exterior close to ground applications.

SMARTSPEC