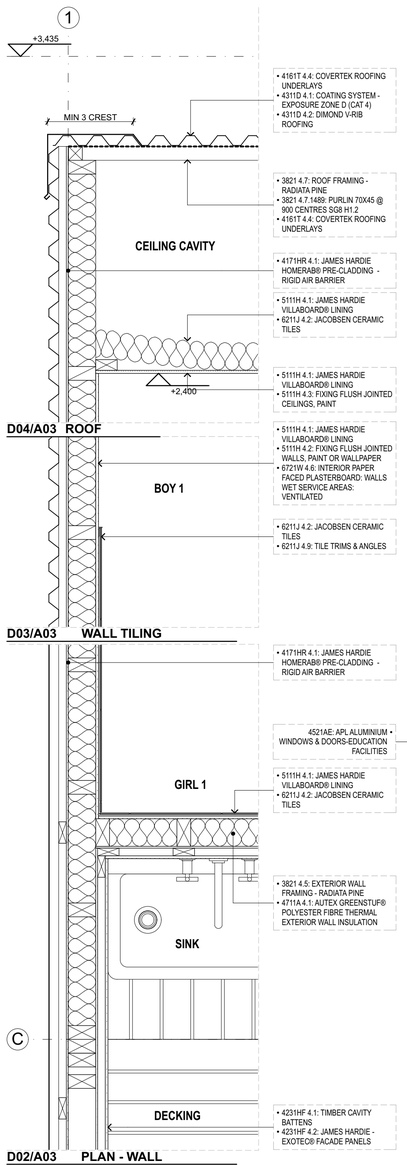
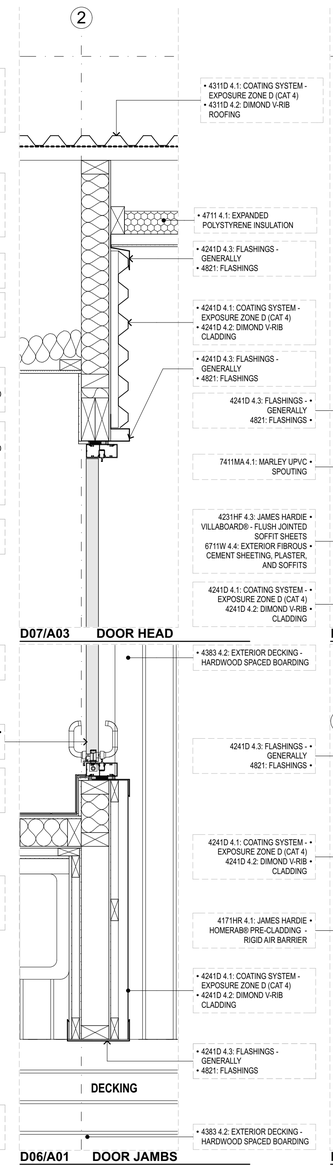


- 4161T 4.4: COVERTEK ROOFING UNDERLAYS
- 4311D 4.1: COATING SYSTEM - EXPOSURE ZONE D (CAT 4)
- 4311D 4.2: DIMOND V-RIB ROOFING
- 3821 4.7: ROOF FRAMING - RADIATA PINE
- 3821 4.7.1489: PURLIN 70X45 @ 900 CENTRES SG8 H1.2
- 4161T 4.4: COVERTEK ROOFING UNDERLAYS
- 4171HR 4.1: JAMES HARDIE HOMERA® PRE-CLADDING - RIGID AIR BARRIER
- 5111H 4.1: JAMES HARDIE VILLABOARD® LINING
- 6211J 4.2: JACOBSEN CERAMIC TILES
- 5111H 4.1: JAMES HARDIE VILLABOARD® LINING
- 5111H 4.3: FIXING FLUSH JOINTED CEILINGS, PAINT
- 5111H 4.1: JAMES HARDIE VILLABOARD® LINING
- 5111H 4.2: FIXING FLUSH JOINTED WALLS, PAINT OR WALLPAPER
- 6721W 4.6: INTERIOR PAPER FACED PLASTERBOARD: WALLS WET SERVICE AREAS: VENTILATED
- 6211J 4.2: JACOBSEN CERAMIC TILES
- 6211J 4.9: TILE TRIMS & ANGLES
- 4171HR 4.1: JAMES HARDIE HOMERA® PRE-CLADDING - RIGID AIR BARRIER
- 4521AE: APL ALUMINIUM WINDOWS & DOORS-EDUCATION FACILITIES
- 5111H 4.1: JAMES HARDIE VILLABOARD® LINING
- 6211J 4.2: JACOBSEN CERAMIC TILES
- 3821 4.5: EXTERIOR WALL FRAMING - RADIATA PINE
- 4711A 4.1: AUTEX GREENSTUF® POLYESTER FIBRE THERMAL EXTERIOR WALL INSULATION
- 4231HF 4.1: TIMBER CAVITY BATTENS
- 4231HF 4.2: JAMES HARDIE - EXOTEC® FACADE PANELS

D04/A03 ROOF

D03/A03 WALL TILING

D02/A03 PLAN - WALL

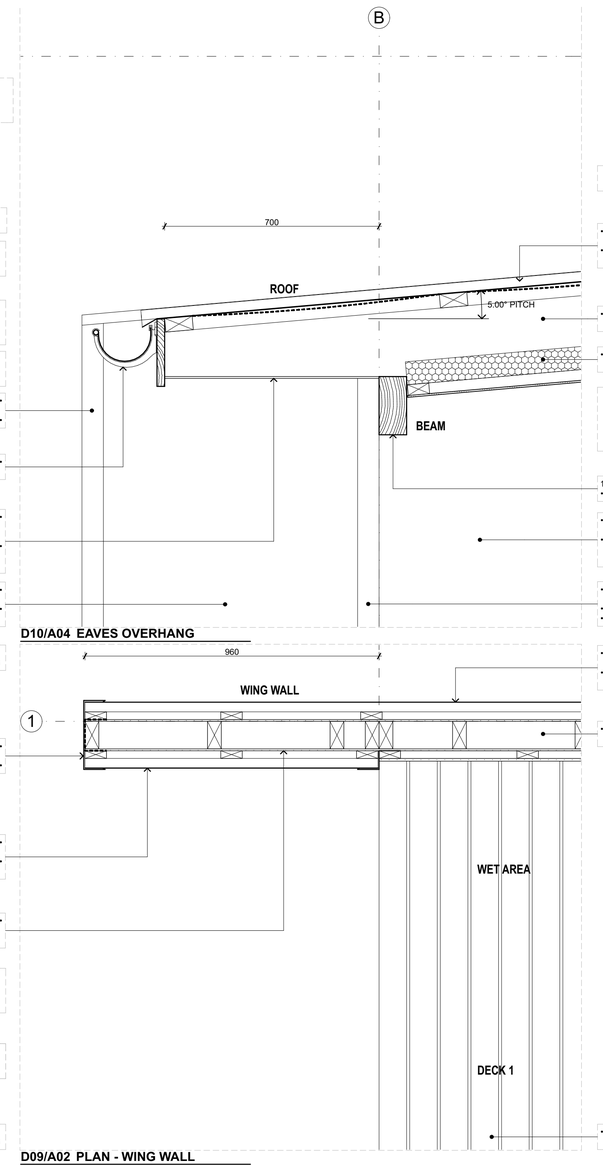


- 4311D 4.1: COATING SYSTEM - EXPOSURE ZONE D (CAT 4)
- 4311D 4.2: DIMOND V-RIB ROOFING
- 4711 4.1: EXPANDED POLYSTYRENE INSULATION
- 4241D 4.3: FLASHINGS - GENERALLY
- 4821: FLASHINGS
- 4241D 4.1: COATING SYSTEM - EXPOSURE ZONE D (CAT 4)
- 4241D 4.2: DIMOND V-RIB CLADDING
- 4241D 4.3: FLASHINGS - GENERALLY
- 4821: FLASHINGS
- 4241D 4.3: FLASHINGS - GENERALLY
- 4821: FLASHINGS
- 4383 4.2: EXTERIOR DECKING - HARDWOOD SPACED BOARDING
- 4241D 4.1: COATING SYSTEM - EXPOSURE ZONE D (CAT 4)
- 4241D 4.2: DIMOND V-RIB CLADDING
- 4241D 4.3: FLASHINGS - GENERALLY
- 4821: FLASHINGS
- 4241D 4.1: COATING SYSTEM - EXPOSURE ZONE D (CAT 4)
- 4241D 4.2: DIMOND V-RIB CLADDING
- 4241D 4.3: FLASHINGS - GENERALLY
- 4821: FLASHINGS
- 4383 4.2: EXTERIOR DECKING - HARDWOOD SPACED BOARDING
- 3821 4.1: SUB-FLOOR FRAMING - RADIATA PINE
- 3821 4.1.1253: FLOOR JOISTS 190X45 @ 400 CENTRES SG8 H1.2

D07/A03 DOOR HEAD

D06/A01 DOOR JAMBS

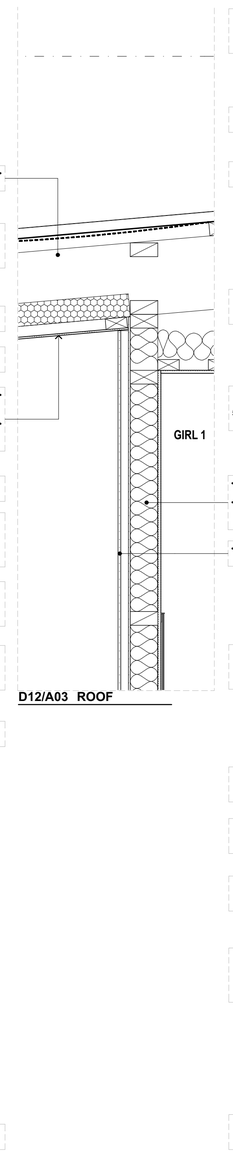
D05/A03 THRESHOLD



- 4161T 4.4: COVERTEK ROOFING UNDERLAYS
- 4311D 4.1: COATING SYSTEM - EXPOSURE ZONE D (CAT 4)
- 4311D 4.2: DIMOND V-RIB ROOFING
- 3821 4.7.1529: RAFTERS 240X90 @ 900 CENTRES SG8 H1.2
- 4711 4.1: EXPANDED POLYSTYRENE INSULATION
- 4231HF 4.3: JAMES HARDIE - VILLABOARD® - FLUSH JOINTED SOFFIT SHEETS
- 6711W 4.4: EXTERIOR FIBROUS CEMENT SHEETING, PLASTER, AND SOFFITS
- 190X90 BEAM
- 3821: TIMBER FRAMING
- 4231HF 4.2: JAMES HARDIE - EXOTEC® FACADE PANELS
- 6711W 4.4: EXTERIOR FIBROUS CEMENT SHEETING, PLASTER, AND SOFFITS
- 4241D 4.3: FLASHINGS - GENERALLY
- 4241D 4.4: CLOSURE STRIPS
- 4821: FLASHINGS
- 4241D 4.1: COATING SYSTEM - EXPOSURE ZONE D (CAT 4)
- 4241D 4.2: DIMOND V-RIB CLADDING
- 3821 4.5: EXTERIOR WALL FRAMING - RADIATA PINE
- 4241D 4.1: COATING SYSTEM - EXPOSURE ZONE D (CAT 4)
- 4241D 4.2: DIMOND V-RIB CLADDING
- 4171HR 4.1: JAMES HARDIE HOMERA® PRE-CLADDING - RIGID AIR BARRIER
- 4231HF 4.1: TIMBER CAVITY BATTENS
- 4231HF 4.2: JAMES HARDIE - EXOTEC® FACADE PANELS
- 4383 4.2: EXTERIOR DECKING - HARDWOOD SPACED BOARDING

D10/A04 EAVES OVERHANG

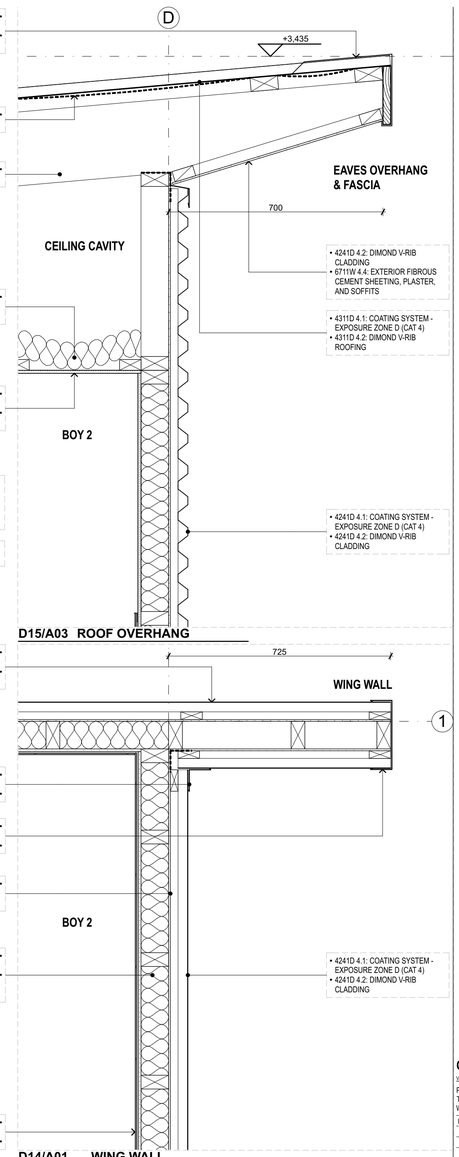
D09/A02 PLAN - WING WALL



- 4311D 4.3: FLASHINGS - GENERALLY
- 4311D 4.4: FLASHINGS - INACCESSIBLE
- 4161T 4.4: COVERTEK ROOFING UNDERLAYS
- 3821 4.7.1529: RAFTERS 240X90 @ 900 CENTRES SG8 H1.2
- 4711A 4.2: AUTEX GREENSTUF® POLYESTER FIBRE THERMAL CEILING INSULATION
- 5111H 4.1: JAMES HARDIE VILLABOARD® LINING
- 5111H 4.3: FIXING FLUSH JOINTED CEILINGS, PAINT
- 3821 4.5: EXTERIOR WALL FRAMING - RADIATA PINE
- 4711A 4.1: AUTEX GREENSTUF® POLYESTER FIBRE THERMAL EXTERIOR WALL INSULATION
- 4231HF: JAMES HARDIE FACADE PANEL CLADDING
- 4241D 4.1: COATING SYSTEM - EXPOSURE ZONE D (CAT 4)
- 4241D 4.2: DIMOND V-RIB CLADDING
- 4241D 4.3: FLASHINGS - GENERALLY
- 4821: FLASHINGS
- 4241D 4.3: FLASHINGS - GENERALLY
- 4821: FLASHINGS
- 4171HR 4.1: JAMES HARDIE HOMERA® PRE-CLADDING - RIGID AIR BARRIER
- 3821 4.5: EXTERIOR WALL FRAMING - RADIATA PINE
- 4711A 4.1: AUTEX GREENSTUF® POLYESTER FIBRE THERMAL EXTERIOR WALL INSULATION
- 5111H 4.1: JAMES HARDIE VILLABOARD® LINING
- 6211J: JACOBSEN WALL TILING

D12/A03 ROOF

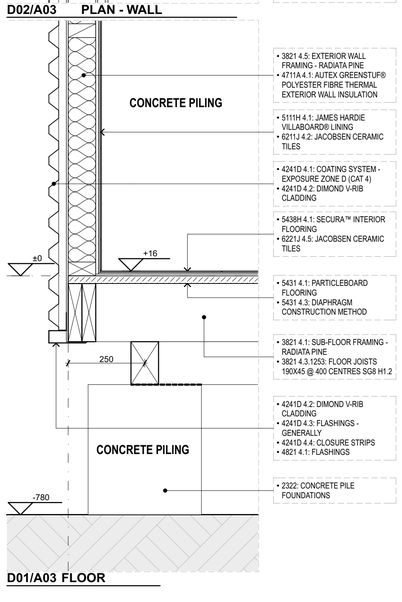
D11/A03 FLOOR



- 4241D 4.2: DIMOND V-RIB CLADDING
- 6711W 4.4: EXTERIOR FIBROUS CEMENT SHEETING, PLASTER, AND SOFFITS
- 4311D 4.1: COATING SYSTEM - EXPOSURE ZONE D (CAT 4)
- 4311D 4.2: DIMOND V-RIB ROOFING
- 4241D 4.1: COATING SYSTEM - EXPOSURE ZONE D (CAT 4)
- 4241D 4.2: DIMOND V-RIB CLADDING
- 4241D 4.1: COATING SYSTEM - EXPOSURE ZONE D (CAT 4)
- 4241D 4.2: DIMOND V-RIB CLADDING
- 4241D 4.3: FLASHINGS - GENERALLY
- 4821: FLASHINGS
- 4241D 4.3: FLASHINGS - GENERALLY
- 4821: FLASHINGS
- 4171HR 4.1: JAMES HARDIE HOMERA® PRE-CLADDING - RIGID AIR BARRIER
- 3821 4.5: EXTERIOR WALL FRAMING - RADIATA PINE
- 4711A 4.1: AUTEX GREENSTUF® POLYESTER FIBRE THERMAL EXTERIOR WALL INSULATION
- 5111H 4.1: JAMES HARDIE VILLABOARD® LINING
- 6211J: JACOBSEN WALL TILING
- 4241D 4.1: COATING SYSTEM - EXPOSURE ZONE D (CAT 4)
- 4241D 4.2: DIMOND V-RIB CLADDING
- 4241D 4.3: FLASHINGS - GENERALLY
- 4821: FLASHINGS

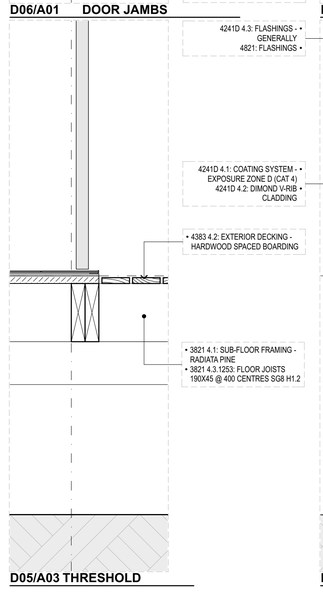
D15/A03 ROOF OVERHANG

D14/A01 WING WALL



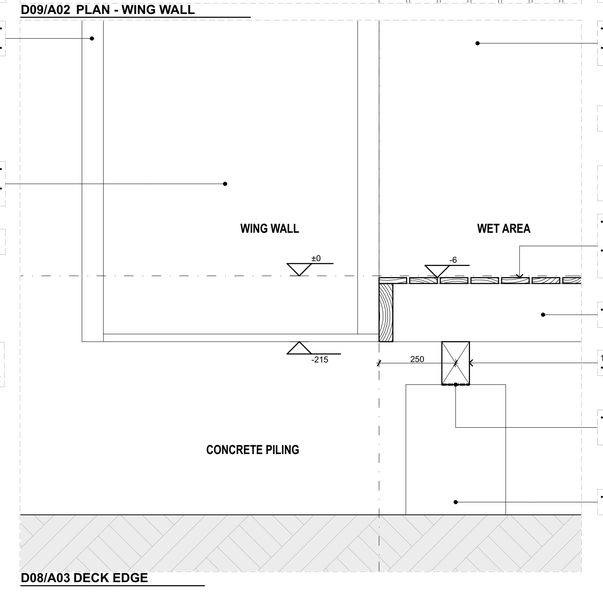
- 3821 4.5: EXTERIOR WALL FRAMING - RADIATA PINE
- 4711A 4.1: AUTEX GREENSTUF® POLYESTER FIBRE THERMAL EXTERIOR WALL INSULATION
- 5111H 4.1: JAMES HARDIE VILLABOARD® LINING
- 6211J 4.2: JACOBSEN CERAMIC TILES
- 4241D 4.1: COATING SYSTEM - EXPOSURE ZONE D (CAT 4)
- 4241D 4.2: DIMOND V-RIB CLADDING
- 5438H 4.1: SECURA™ INTERIOR FLOORING
- 6221J 4.5: JACOBSEN CERAMIC TILES
- 5431 4.1: PARTICLEBOARD FLOORING
- 5431 4.3: DIAPHRAGM CONSTRUCTION METHOD
- 3821 4.1: SUB-FLOOR FRAMING - RADIATA PINE
- 3821 4.1.1253: FLOOR JOISTS 190X45 @ 400 CENTRES SG8 H1.2
- 4241D 4.2: DIMOND V-RIB CLADDING
- 4241D 4.3: FLASHINGS - GENERALLY
- 4241D 4.4: CLOSURE STRIPS
- 4821 4.1: FLASHINGS
- 2322: CONCRETE PILE FOUNDATIONS

D01/A03 FLOOR



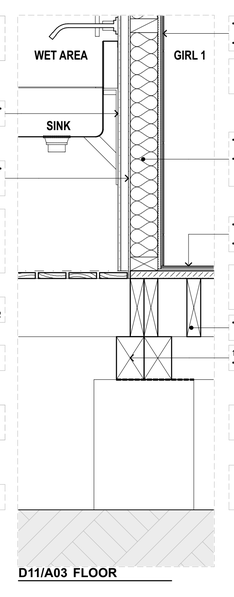
- 4241D 4.3: FLASHINGS - GENERALLY
- 4821: FLASHINGS
- 4241D 4.1: COATING SYSTEM - EXPOSURE ZONE D (CAT 4)
- 4241D 4.2: DIMOND V-RIB CLADDING
- 4383 4.2: EXTERIOR DECKING - HARDWOOD SPACED BOARDING
- 3821 4.1: SUB-FLOOR FRAMING - RADIATA PINE
- 3821 4.1.1253: FLOOR JOISTS 190X45 @ 400 CENTRES SG8 H1.2

D05/A03 THRESHOLD



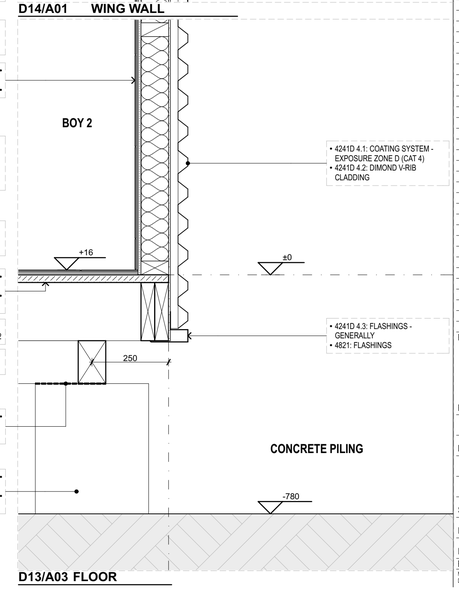
- 4231HF 4.1: TIMBER CAVITY BATTENS
- 4231HF 4.2: JAMES HARDIE - EXOTEC® FACADE PANELS
- 4231HF: JAMES HARDIE FACADE PANEL CLADDING
- 4171HR 4.1: JAMES HARDIE HOMERA® PRE-CLADDING - RIGID AIR BARRIER
- 4231HF 4.3: JAMES HARDIE VILLABOARD® - FLUSH JOINTED SOFFIT SHEETS
- 6711W 4.4: EXTERIOR FIBROUS CEMENT SHEETING, PLASTER, AND SOFFITS
- 3821 4.3.1257: FLOOR JOISTS 190X45 @ 600 CENTRES SG8 H1.2
- 140X90 BEARER
- 3821: TIMBER FRAMING
- 4161T 4.2: THERMATHENE BLACK™ - GROUND UNDER SUSPENDED TIMBER FLOOR
- 2322: CONCRETE PILE FOUNDATIONS

D08/A03 DECK EDGE



- 5111H 4.1: JAMES HARDIE VILLABOARD® LINING
- 6211J: JACOBSEN WALL TILING
- 5111H 4.1: JAMES HARDIE VILLABOARD® LINING
- 6211J: JACOBSEN WALL TILING
- 3821 4.5: EXTERIOR WALL FRAMING - RADIATA PINE
- 4711A 4.1: AUTEX GREENSTUF® POLYESTER FIBRE THERMAL EXTERIOR WALL INSULATION
- 5438H 4.1: SECURA™ INTERIOR FLOORING
- 6221J: JACOBSEN FLOOR TILING
- 5431 4.1: PARTICLEBOARD FLOORING
- 5431 4.3: DIAPHRAGM CONSTRUCTION METHOD
- 3821 4.3.1254: FLOOR JOISTS 190X45 @ 400 CENTRES SG8 H3.2
- 140 x 90 BEARER
- 3821: TIMBER FRAMING
- 4161T 4.2: THERMATHENE BLACK™ - GROUND UNDER SUSPENDED TIMBER FLOOR
- 2322: CONCRETE PILE FOUNDATIONS
- 3102: CONCRETE WORK - STANDARD

D11/A03 FLOOR



- 4241D 4.1: COATING SYSTEM - EXPOSURE ZONE D (CAT 4)
- 4241D 4.2: DIMOND V-RIB CLADDING
- 4241D 4.3: FLASHINGS - GENERALLY
- 4821: FLASHINGS

D13/A03 FLOOR

CIIC

Cook Islands Investment Corporation

VAT No.

P.O. Box 51, Rarotonga, Cook Islands
T: +682 29391
W: www.ciic.gov.ck

Code	Amendments	Date

Project: TEMPORARY SENIOR SCHOOL BUILDING
APII NIKAO
NIKAO

Proprietor: COOK ISLANDS INVESTMENT CORPORATION

Description: DETAILS

Status: FOR INFORMATION ONLY

Date: 17/08/2016 Scale: 1:10 @ A1

Project No. Drawing No. A05 Rev.

File: \\Servmanarua\Documents\Wip Working\PROJECTS\ACTIVE\1001 - PROFAE CLASSROOMS\DRAWINGS\CAD\PLN\D

Note: All dimensions noted are in millimetres. Verify all dimensions and construction grids on site prior to commencement of any work. Do not scale off drawings. Copyright remains the property of CIIC.