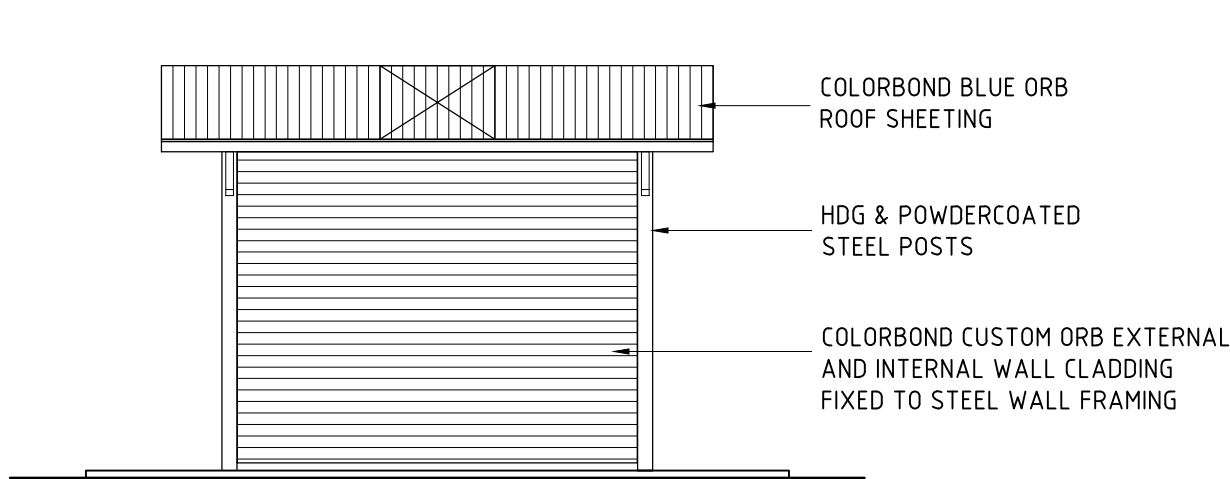
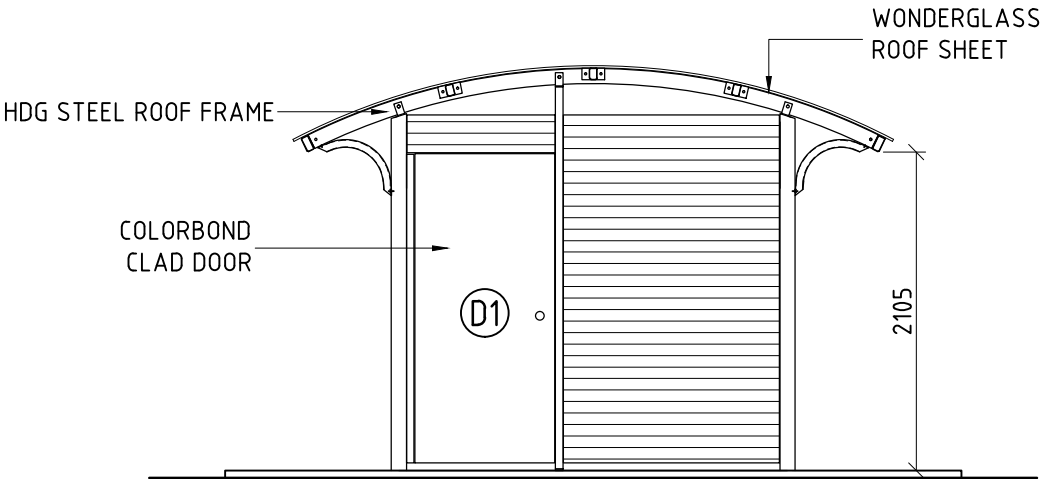


ALL DIMENSIONS IN MILLIMETRES - DO NOT SCALE



ELEVATION 2
SCALE 1:50



ELEVATION 1
SCALE 1:50

DOOR LEGEND

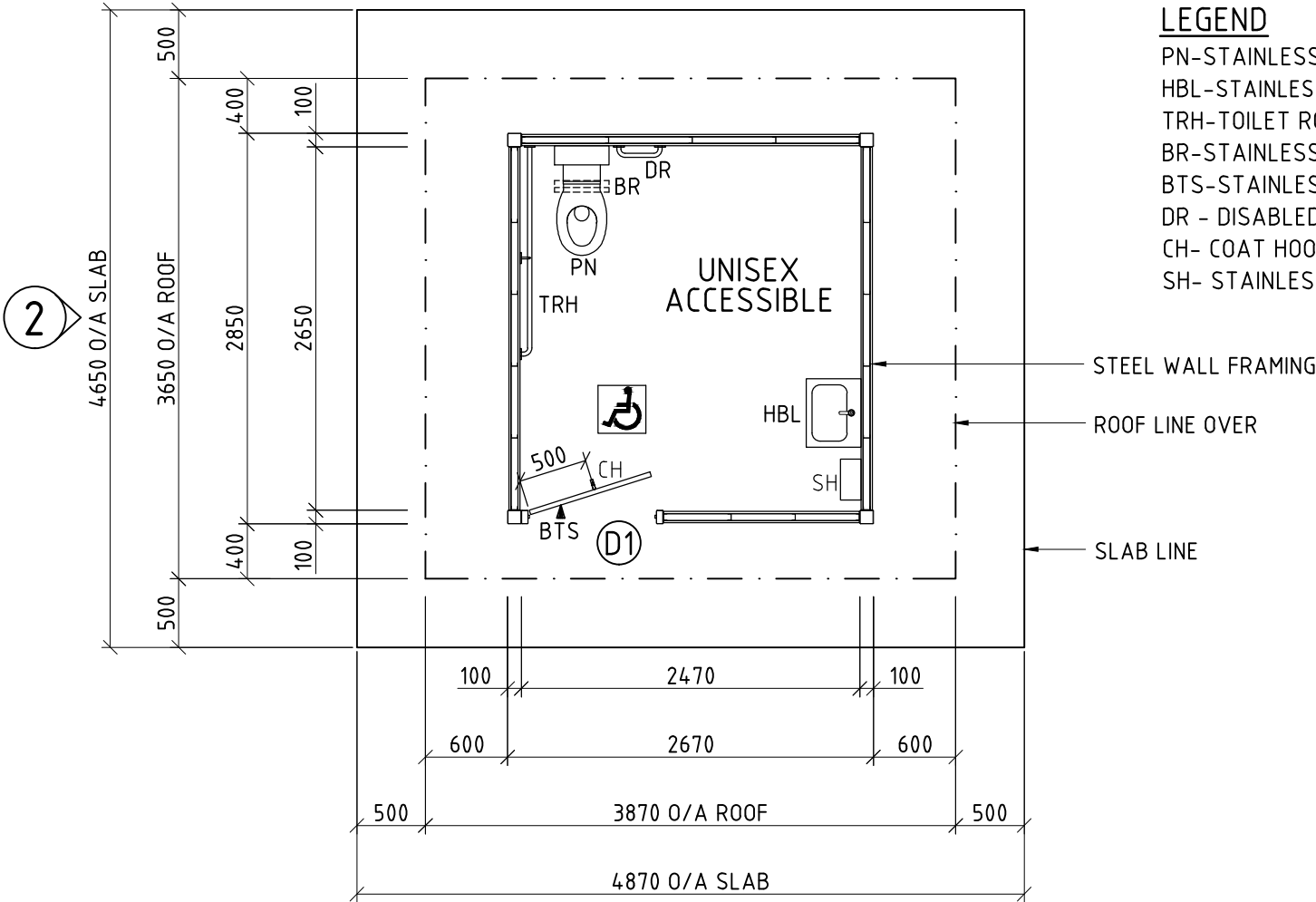
D1-2045x925 COLORBOND CLAD DOOR-STEEL FRAME

LEGEND

PN-STAINLESS STEEL DISABLED COMPLIANT PAN
HBL-STAINLESS STEEL BASIN C/W SELF CLOSING LEVER TAP
TRH-TOILET ROLL HOLDER
BR-STAINLESS STEEL COMPLIANT BACK REST
BTS-STAINLESS STEEL BRAILLE TACTILE SIGNAGE.
DR - DISABLED COMPLIANT RAILS
CH- COAT HOOK
SH- STAINLESS STEEL SHELF

GENERAL NOTES:

1. DURING CONSTRUCTION THE STRUCTURE SHALL BE MAINTAINED IN A STABLE CONDITION AND NO PART SHALL BE OVER STRESSED.
2. PRIOR TO COMMENCEMENT OF WORKS THE BUILDER SHALL SATISFY THEMSELVES OF THE CORRECT LOCATIONS OF ALL EXISTING SERVICES WHETHER INDICATED OR NOT ON THE PLANS.
3. LOCATING OF THE STRUCTURE, INCLUDING CO-ORDINATES IF APPLICABLE, IS THE RESPONSIBILITY OF THE CLIENT AND/OR THE CLIENT'S SITE REPRESENTATIVE.
4. STRUCTURE HAS BEEN DESIGNED IN ACCORDANCE TO THE FOLLOWING AUSTRALIAN STANDARDS:
- AS1170.1, AS1170.2, AS1720.1, AS3600 AND AS4100, AS1664.
5. STRUCTURE IS SUITABLE FOR N3 AREAS AND HAS BEEN DESIGNED WITH AN AVERAGE RECURRENCE INTERVAL OF 100 YEARS.
6. SITE COVERAGE IS 14.13m² (ROOF AREA).
7. THE FOOTING HAS BEEN DESIGNED ASSUMING:
- SITE CLASS S OR M
- ALLOWABLE SOIL BEARING CAPACITY OF 100kPa
- SOIL ADHESION OF 10kPa
(TO BE VERIFIED ON SITE).
8. FOR SLABS ON GROUND, ALL TOPSOIL AND UPPER STRATA CONTAINING SOFT OR ORGANIC MATTER ARE TO BE REMOVED AND REPLACED WITH SELECT COMPACTED FILL.
9. ALL FILL TO BE CLEAN, PLACED IN LAYERS NOT EXCEEDING 200mm AND COMPACTED TO 95% STANDARD COMPACTION.
10. EARTHWORKS SHALL BE CARRIED OUT IN ACCORDANCE WITH CRITERIA AND PROCEDURES SET OUT IN AS3798 *GUIDELINES ON EARTHWORKS FOR COMMERCIAL AND RESIDENTIAL DEVELOPMENTS*.



PLAN
SCALE 1:50

LEGEND (SUPPLY BY LANDMARK)

BTS = BRAILLE TACTILE SIGNAGE
DR = DISABLED COMPLIANT RAILS
TRH = TOILET ROLL HOLDER

LEGEND (SUPPLY BY OTHERS)

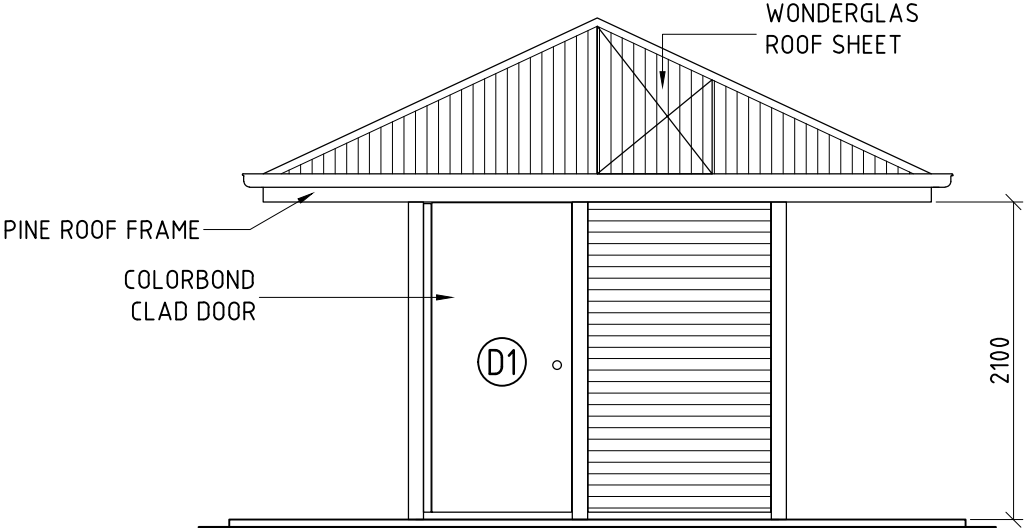
PN = DISABLED COMPLIANT PAN
ID = INDUCT CISTERN
HBL = DISABLED COMPLIANT BASIN
BR = DISABLED COMPLIANT BACK REST
SH = DISABLED COMPLIANT SHELF
CH = COAT HOOK

CLIENTS DESIGN APPROVAL

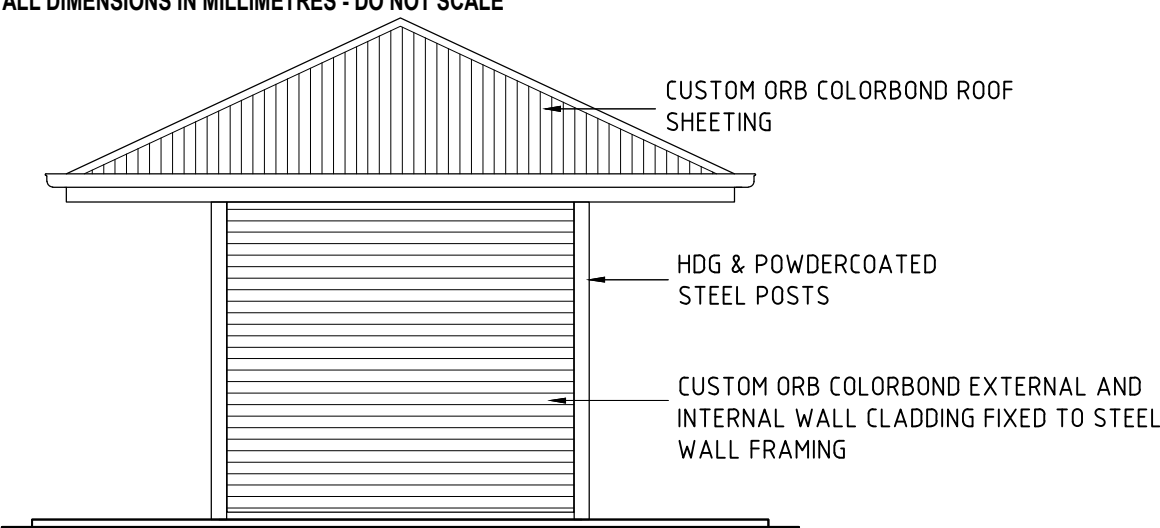
APPROVED DATE:

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6	-	-	-			LANDMARK PRODUCTS LTD.	K9701 BD	A3
5	-	-	-			PROJECT	DATE: 06/11/15	DRAWN MAF
4	-	-	-			STD K9701 "PARKLAND" RESTROOM 1D, CURVED ROOF	DRAWING No. K9701 BD	SCALE NTD
3	-	-	-			DRAWING TITLE	SHEET No.	REV.
2	-	-	-			BA - PLAN & ELEVATIONS	101	0
1	-	-	-	CHECKED BY:	DATE:			

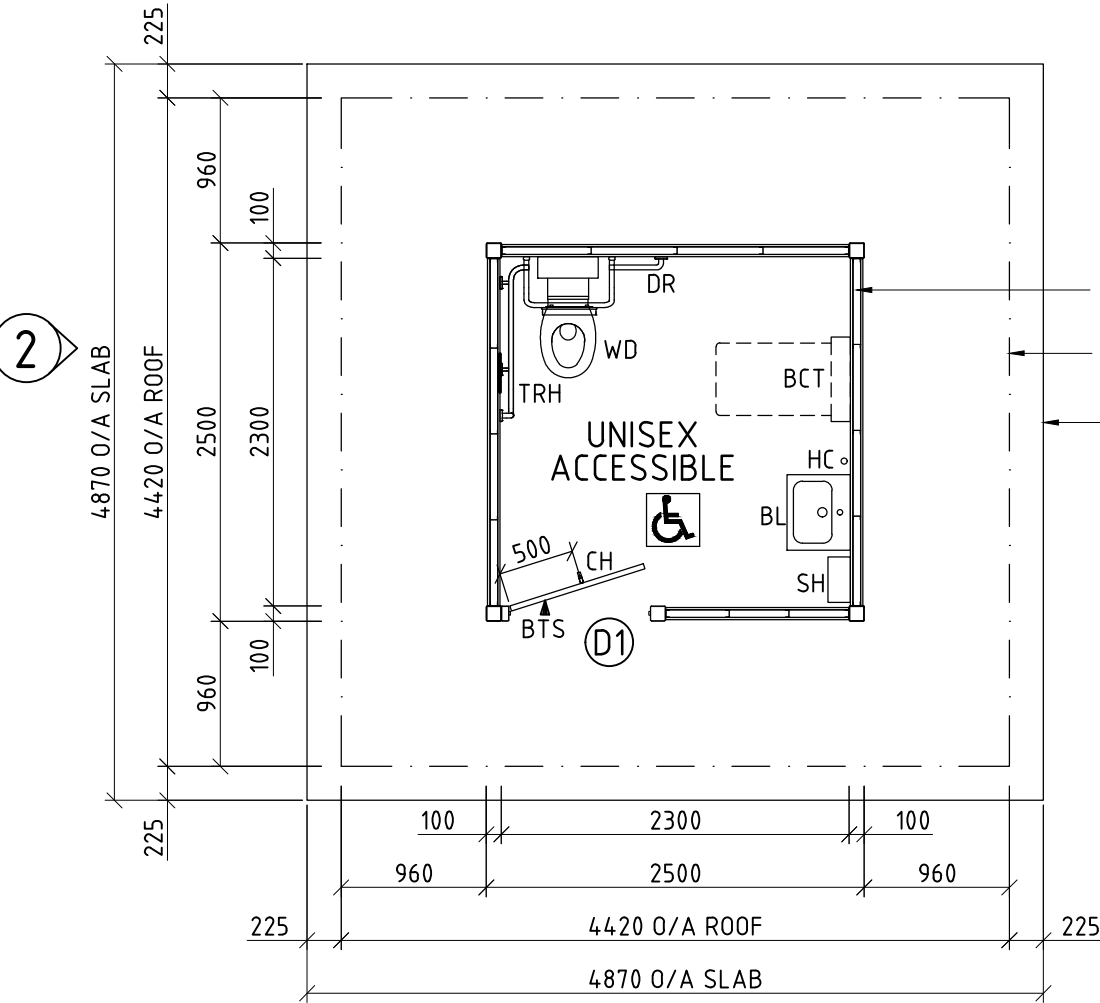
ALL DIMENSIONS IN MILLIMETRES - DO NOT SCALE



ELEVATION 1
SCALE 1:50



ELEVATION 2
SCALE 1:50



PLAN
SCALE 1:50

1

DOOR LEGEND

D1-2045x925 COLORBOND CLAD DOOR-STEEL FRAME

LEGEND (SUPPLY T.B.A.)

- WD = STAINLESS STEEL CLOSE COUPLED DISABLED COMPLIANT PAN.
HBL-STAINLESS STEEL BASIN C/W SELF CLOSING LEVER TAP
HC = VANDAL PROOF KEY TAP W/ HOSE MOUNT
BTS = BRAILLE TACTILE SIGNAGE
DR = DISABLED COMPLIANT RAILS C/W COMPLIANT BACKREST
SH = STAINLESS STEEL SHELF
CH = COAT HOOK
TRH = TOILET ROLL HOLDER
HC = VANDAL PROOF KEY TAP W/ HOSE MOUNT
BCT = VERTICAL POLYETHYLENE BABY CHANGE TABLE

GENERAL NOTES:

1. DURING CONSTRUCTION THE STRUCTURE SHALL BE MAINTAINED IN A STABLE CONDITION AND NO PART SHALL BE OVER STRESSED.
2. PRIOR TO COMMENCEMENT OF WORKS THE BUILDER SHALL SATISFY THEMSELVES OF THE CORRECT LOCATIONS OF ALL EXISTING SERVICES WHETHER INDICATED OR NOT ON THE PLANS.
3. LOCATING OF THE STRUCTURE, INCLUDING CO-ORDINATES IF APPLICABLE, IS THE RESPONSIBILITY OF THE CLIENT AND/OR THE CLIENT'S SITE REPRESENTATIVE.
4. STRUCTURE HAS BEEN DESIGNED AS A CLASS 10A STRUCTURE AND IN ACCORDANCE TO THE FOLLOWING AUSTRALIAN STANDARDS:
- AS1170.1, AS1170.2, AS1720.1, AS3600 AND AS4100, AS1664.
5. STRUCTURE IS SUITABLE FOR N3 AREAS AND HAS BEEN DESIGNED WITH AN AVERAGE RECURRENCE INTERVAL OF 100 YEARS.
6. SITE COVERAGE IS 19.54m² (ROOF AREA).
7. THE FOOTING HAS BEEN DESIGNED ASSUMING:
- SITE CLASS S OR M
- ALLOWABLE SOIL BEARING CAPACITY OF 100kPa
- SOIL ADHESION OF 10kPa
(TO BE VERIFIED ON SITE).
8. FOR SLABS ON GROUND, ALL TOPSOIL AND UPPER STRATA CONTAINING SOFT OR ORGANIC MATTER ARE TO BE REMOVED AND REPLACED WITH SELECT COMPACTED FILL.
9. ALL FILL TO BE CLEAN, PLACED IN LAYERS NOT EXCEEDING 200mm AND COMPACTED TO 95% STANDARD COMPACTION.
10. EARTHWORKS SHALL BE CARRIED OUT IN ACCORDANCE WITH CRITERIA AND PROCEDURES SET OUT IN AS3798 GUIDELINES ON EARTHWORKS FOR COMMERCIAL AND RESIDENTIAL DEVELOPMENTS.

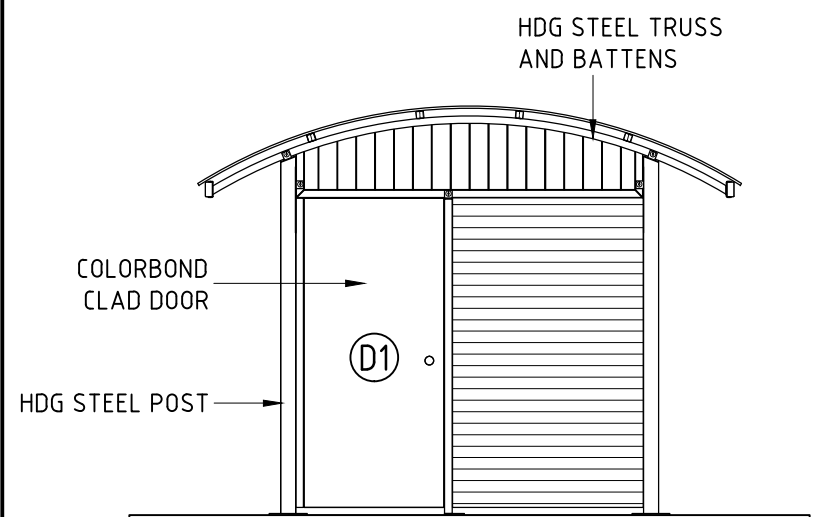
CLIENTS DESIGN APPROVAL

APPROVED

DATE:

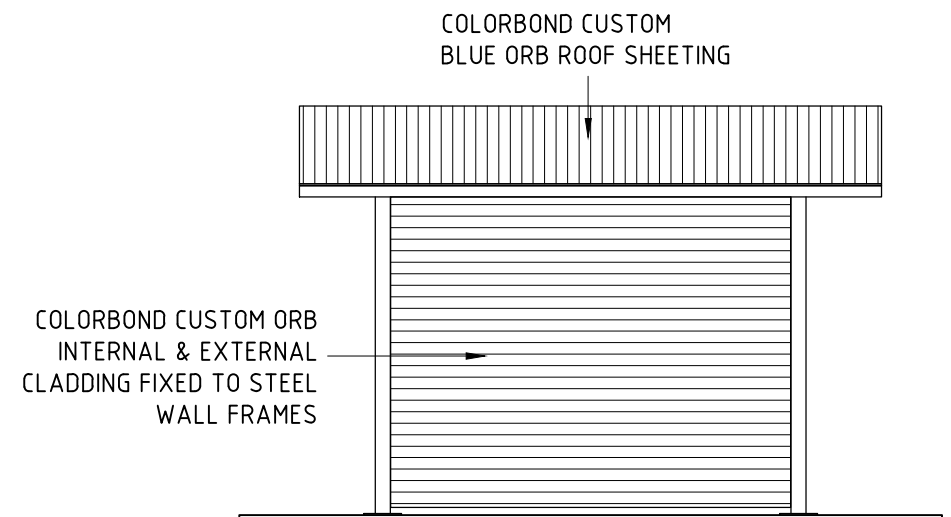
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6	-	-	CHECKED BY: DATE:		PROJECT	DATE: 24/02/16	DRAWN JEO
5	-	-			STD K9703 "PARKLAND" RESTROOM 1D, HIP ROOF	DRAWING No. K9703 BD	SCALE NTD
4	-	-			DRAWING TITLE BA - PLAN & ELEVATIONS	SHEET No. 101	REV. 0
3	-	-					
2	-	-					
1	-	-					

ALL DIMENSIONS IN MILLIMETRES - DO NOT SCALE



ELEVATION 1

SCALE 1:50



ELEVATION 2

SCALE 1:50

DOOR LEGEND

D1-2045x925 COLORBOND CLAD DOOR-STEEL FRAME

LEGEND

WD = STAINLESS STEEL DISABLED COMPLIANT PAN
ID = INDUCT PLASTIC CISTERN
BL = SS BASIN C/W TORRENS TF0985 SELF CLOSING LEVER TAP
BTS = BRAILLE TACTILE SIGNAGE
DR = DISABLED COMPLIANT RAILS
BR = STAINLESS STEEL COMPLIANT BACK REST
SH = STAINLESS STEEL SHELF
CH = COAT HOOK
TRH = TOILET ROLL HOLDER
HC = HOSE COCK-VANDAL PROOF KEY TAP W/ HOSE MOUNT

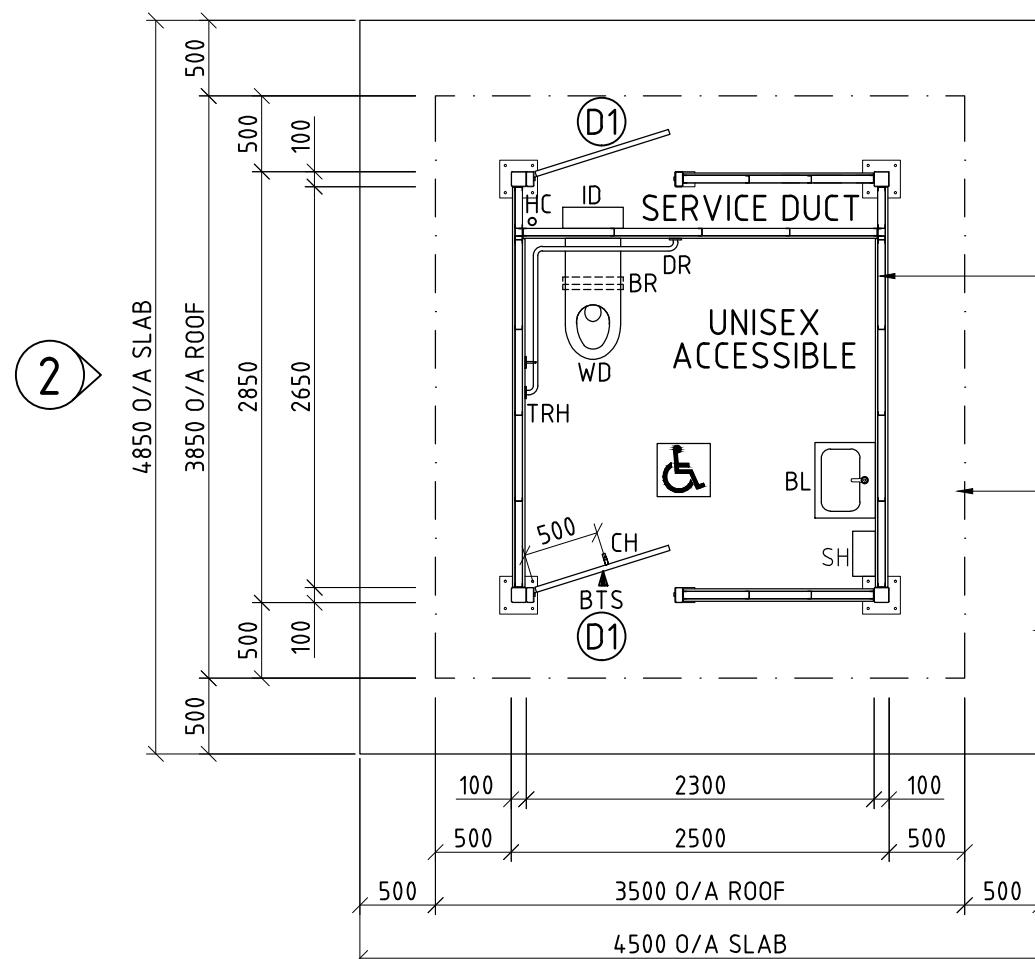
LEGEND (SUPPLY BY LANDMARK)

BTS = BRAILLE TACTILE SIGNAGE
DR = DISABLED COMPLIANT RAILS
TRH = TOILET ROLL HOLDER

LEGEND (SUPPLY BY OTHERS)

WD = DISABLED COMPLIANT PAN
ID = INDUCT CISTERN
BL = DISABLED COMPLIANT BASIN
BR = DISABLED COMPLIANT BACK REST
SH = DISABLED COMPLIANT SHELF
CH = COAT HOOK
HC = HOSE COCK

NOTE: IT IS THE RESPONSIBILITY OF THE CLIENT TO ENSURE ALL PLUMBING FIXTURES & ACCESS COMPLIANCE REQUIRED ITEMS NOT SUPPLIED BY LANDMARK MEET THE REQUIREMENTS OF AS1428.1



PLAN

SCALE 1:50

1

-ALL WALLS TO 2100 HIGH UNLESS NOTED.
-SIDE WALLS TO CUBICLES TO 2350 HIGH.
-INTERNAL WALL BETWEEN SERVICE DUCT AND CUBICLES TO 2350 HIGH.
-ALL WALLS TO HAVE 50 GAP UNDER.

ROOF LINE OVER

SLAB LINE

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6						K9704	A3
5						DATE:	DRAWN
4						05-06-2014	JEO
3						DRAWING No.	SCALE
2						K9704 BD	NOTED
1					DRAWING TITLE	SHEET No.	REV.
					BA - PLAN AND ELEVATIONS	101	0