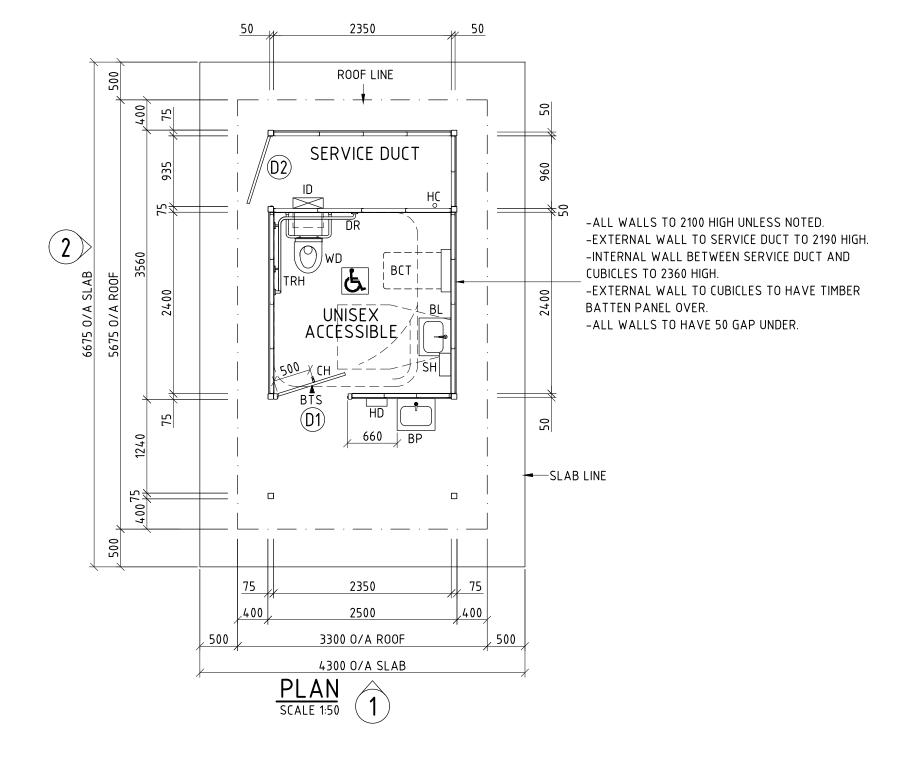
ALL DIMENSIONS IN MILLIMETRES - DO NOT SCALE



DOOR LEGEND

D1-2045x925 COLORBOND CLAD DOOR-STEEL FRAME D2-2045x925 COLORBOND CLAD DOOR-STEEL FRAME

LEGEND (BY LANDMARK)

WD = STAINLESS STEEL DISABLED COMPLIANT PAN

ID = INDUCT PLASTIC CISTERN

BL = STAINLESS STEEL BASIN C/W FLARED LEVER SELF CLOSING COLD WATER TAP & COLORBOND SHROUD

BP = STAINLESS STEEL BASIN C/W TIMED FLOW PUSH BUTTON COLD WATER TAP & COLORBOND SHROUD

HC = BRASS VANDAL PROOF KEYED TAP WITH HOSE MOUNT

BTS = BRAILLE TACTILE SIGNAGE

DR = DISABLED COMPLIANT RAILS C/W COMPLIANT BACK REST

SH = STAINLESS STEEL SHELF

CH = COAT HOOK

BCT = VERTICAL POLYETHYLENE BABY CHANGE TABLE

HD = METLAM ECOSLENDER SLIMLINE HAND DRYER

LEGEND (BY OTHERS)

TRH = TOILET ROLL HOLDER

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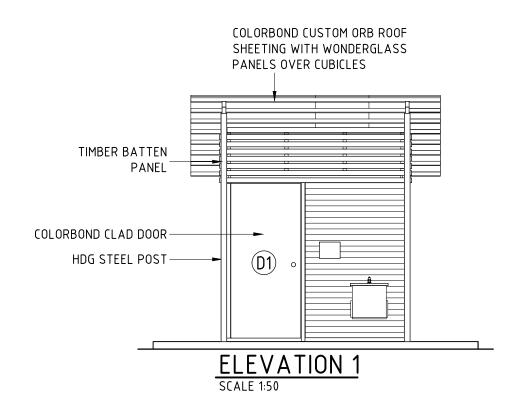
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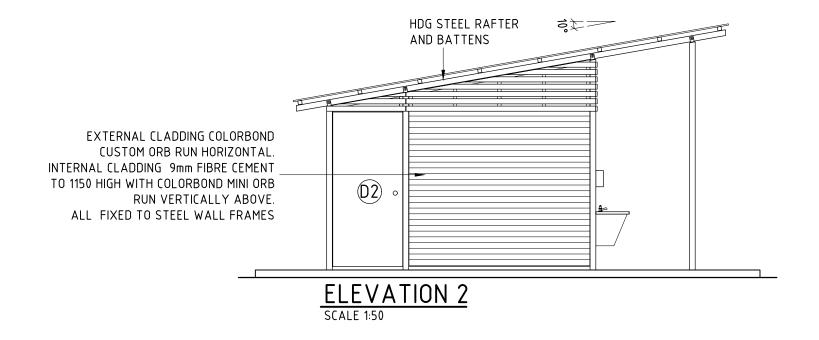
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CLIENT NAME		PR	OJECT No.	PAGE
BANANA SHIRE COUNC	46	860	A3	
PROJECT			TE:	DRAWN
47 PRAIRIE ST. BILOEL	A, QLD. 4715 (LOT PLAN: 1SP252847)	27	/06/22	JEO
	DETAKED" 1D (GKILLÌON) DEGTDOOM		AWING No.	SCALE
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DRAWING TITLE		SH	EET No.	REV.
BA - PLAN		10)1	0

ALL DIMENSIONS IN MILLIMETRES - DO NOT SCALE





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 ANNUAL RECURRENCE INTERVAL OF 100 YEARS.
- 6. SITE COVERAGE IS 18.73m2 (ROOF AREA).
- 7. THE FOOTING HAS BEEN DESIGNED ASSUMING:
 - SITE CLASS H (CLIENT ADVISED)
 - 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.

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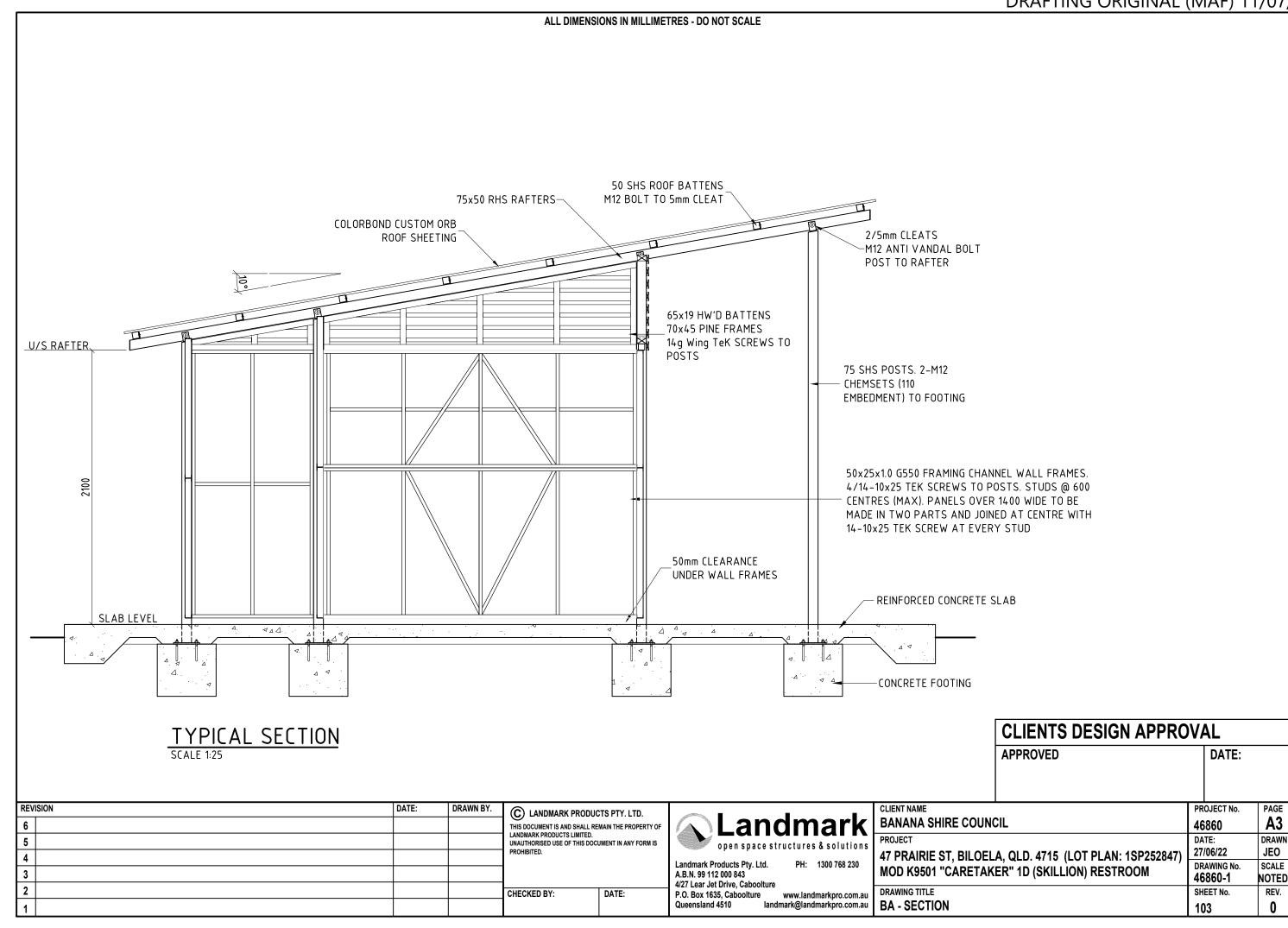
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CLIENT NAME BANANA SHIRE COUNCIL	PROJECT No. 46860	PAGE A3
PROJECT 47 PRAIRIE ST, BILOELA, QLD. 4715 (LOT PLAN: 1SP252847)	DATE: 27/06/22	DRAWN JEO
MOD K9501 "CARETAKER" 1D (SKILLION) RESTROOM	DRAWING No. 46860-1	SCALE NOTED
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ALL DIMENSIONS IN MILLIMETRES - DO NOT SCALE

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CLIENT NAME	PROJECT No.	PAGE
BANANA SHIRE COUNCIL	46860	A3
PROJECT	DATE:	DRAWN
47 PRAIRIE ST, BILOELA, QLD. 4715 (LOT PLAN: 1SP252847)	27/06/22	JEO
MOD K9501 "CARETAKER" 1D (SKILLION) RESTROOM	DRAWING No.	SCALE
MOD RESULT CARETAREN TO (SKILLION) RESTROOM	46860-1	NTS
DRAWING TITLE	SHEET No.	REV.
BA - FRAMING PLAN	201	0

STRUCTURAL NOTES:

S1. UNLESS NOTED OTHERWISE, ALL TIMBER IS SPECIFIED AS FOLLOWS:-ALL PINE TIMBER TO BE LOSP TREATED MGP10. ALL HARDWOOD TIMBER TO BE ACQ TREATED F17 HARDWOOD. ALL MACHINED / CUT SURFACES TO BE SUITABLY RETREATED WITH A LANDMARK PRODUCTS APPROVED COMPOUND.

- S2. UNLESS NOTED OTHERWISE, ALL STEEL TO BE:
 - PLATES: GRADE 250, HOT DIP GALVANISED
 - SHS/RHS/CHS: GRADE 350, HOT DIP GALVANISED
 - HOT ROLLED SECTIONS: GRADE 300, HOT DIP GALVANISED
 - FIXINGS: 4.6/S BOLTS, HOT DIP GALVANISED
- S3. UNLESS NOTED OTHERWISE, ALL WELDS TO BE 5mm CONTINUOUS FILLET, CATEGORY GP, FROM E48xx ELECTRODES OR W50x WIRE.
- S4. ALL STEEL AND TIMBER TO BE FABRICATED AND ERECTED WITH GOOD BUILDING PRACTICE AND IN ACCORDANCE WITH AS4100, AS1554, AS1720 AND AS1684.1.

FRAMING LEGEND:

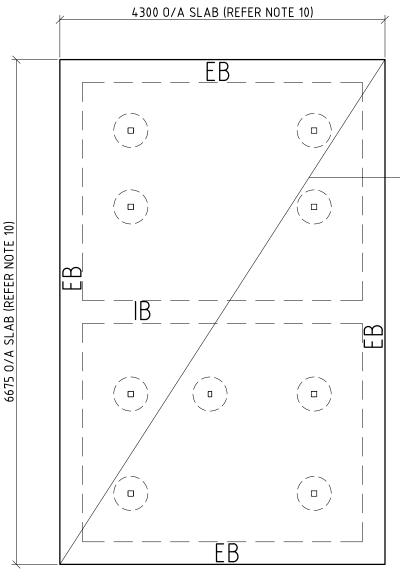
ANTI VANDAL BOLT.

P1-P4: 75x3 SHS POST, FIXED TO FOOTING WITH 10 THK BASEPLATE C/W 2-M12 CHEMSET (110 EMBEDMENT) DP1: 75x50x3 RHS DOOR POST, FIXED TO FOOTING WITH 10 THK BASEPLATE C/W 2-M12 CHEMSET (110 EMBEDMENT). R1: 75x50x3 RHS RAFTER FIXED TO POST WITH 2-50x5 PLATES C/W 1-M12 ANTI VANDAL BOLT. **B1**: 50x2 SHS ROOF BATTEN FIXED TO RAFTER WITH 1-50x5 PLATE C/W 1-M12 BOLT. G1: 50x2 SHS GIRT FIXED TO POST WITH 50x5 PLATE C/W 1-M12 ANTI VANDAL BOLT. FIXED TO DOOR POST WITH 2-50x5 PLATES C/W 1-M12

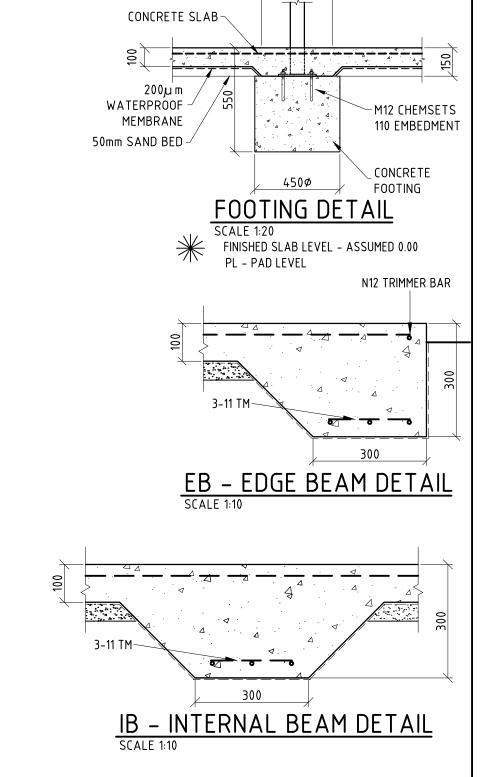
THICKENING

CONCRETE NOTES:

- ALL DIMENSIONS IN MILLIMETRES DO NOT SCALE
- 1. UNLESS NOTED OTHERWISE, ALL FOOTINGS TO BE FOUNDED 200mm INTO NATURAL GROUND OR CERTIFIED FILL.
- 2. UNLESS NOTED OTHERWISE, CONCRETE TO BE **25MPa, 40mm COVER**.
- 3. CONCRETE COVER TO BE MAINTAINED BY THE USE OF APPROVED CHAIRS AND/OR CONCRETE BLOCKS SPREAD AT APPROXIMATELY 600mm CROSS CENTRES.
- 4. CONSTRUCTION JOINTS WHERE NOT SHOWN SHALL BE LOCATED TO THE APPROVAL OF THE ENGINEER.
- 5. NO HOLES OR CHASES OTHER THAN THOSE SHOWN ON THE STRUCTURAL DRAWINGS SHALL BE MADE IN CONCRETE MEMBERS WITHOUT THE PRIOR APPROVAL OF THE ENGINEER.
- 6. ALL CONCRETE SURFACES ARE TO BE CURED BY AN APPROVED METHOD FOR SEVEN DAYS IMMEDIATELY AFTER CONCRETE IS PLACED.
- 7. ALL CONCRETE TO BE MECHANICALLY VIBRATED DURING PLACEMENT.
- 8. ALL WORKMANSHIP AND MATERIALS SHALL BE IN ACCORDANCE WITH CURRENT RELATIVE CODES IN PARTICULAR AS3600 CONCRETE STRUCTURES.
- 9. REINFORCMENT LAPS TO BE AS FOLLOWS:
 - FABRIC: 2 CROSS WIRES + 25mm TRENCH MESH: 450mm
 - N12 BAR: 500mm N16 BAR: 600mm
 - N20 BAR: 800mm N24 BAR: 1000mm
- 10. SLAB DIMENSIONS SHOWN ARE TO 500mm PAST ROOF LINE OF BUILDING. CLIENT TO DETERMINE FINAL DIMENSIONS.



100 THK CONCRETE SLAB REINFORCED WITH 1-LAYER SL72 MESH. LAID ON 50 BEDDING SAND AND 200µm WATERPROOF MEMBRANE. FALL 1:100 (MIN).



SLAB	LAYOUT
SCALE 1:50	

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	CLIENT NAME	PROJECT No.	PAGE
	BANANA SHIRE COUNCIL	46860	A3
s	PROJECT	DATE:	DRAWN
۱	47 PRAIRIE ST, BILOELA, QLD. 4715 (LOT PLAN: 1SP252847)	27/06/22	JE0
	MOD K9501 "CARETAKER" 1D (SKILLION) RESTROOM	DRAWING No.	SCALE
		46860-1	AS NTD
u	DRAWING TITLE	SHEET No.	REV.
u	BA - SLAB PLAN	202	0

PLUMBING & DRAINAGE NOTES

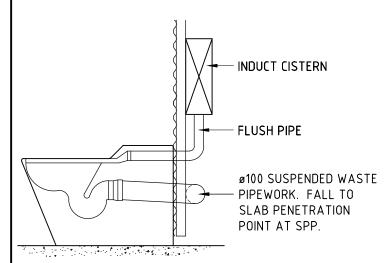
1. THE WHOLE OF THE PLUMBING AND DRAINAGE WORKS SHALL BE INSTALLED IN ACCORDANCE WITH THE CURRENT NATIONAL CONSTRUCTION CODE (PLUMBING CODE OF AUSTRALIA) AND THE CURRENT PLUMBING AND DRAINAGE CODE A.S. 3500. THESE DRAWINGS ARE A GUIDE ONLY TO THE POSITION, LAYOUT AND SIZING OF THE SERVICE PIPES.

- 2. THE CONTRACTOR SHALL LOCATE ALL SERVICES AND CONFIRM CONNECTIONS CAN BE ACHIEVED PRIOR TO COMMENCEMENT OF WORK.
- 3. ALL UNDER SLAB & WALL CAVITY WATER SERVICES TO BE CLASS 'B' COPPER, BE PRE-LAGGED AND 55% OVERWRAPPED WITH 'DENSO' TAPE AND TO BE TYPE 'B' IN ACCORDANCE WITH A.S. 1432.
- 4. ALL EXTERNAL H.C.'s TO BE BRASS AND INSTALLED WITH A VACUUM BREAKER.
- 5. ANY HOSE COCKS INSTALLED ADJACENT TO URINALS TO BE FITTED WITH A SHROUD & BACKFLOW PREVENTION DEVICE.
- 6. ALL INTERNAL COLD WATER TO BE COPPER.
- 7. ALL UNDERSLAB PIPES TO BE ø100mm, GRADED AT 1:40 U.N.O.
- 8. ALL VENT PIPES SHALL TERMINATE ABOVE THE ROOF LEVEL IN ACCORDANCE WITH BY-LAW 111.
- 9. ALL INSPECTION OPENINGS AT SURFACE TO BE CAPPED AND COVERED WITH AN APPROVED REMOVABLE COVER.

GENERAL SANITARY NOTES

1. THE ACCURACY AND COMPLETENESS OF EXISTING SERVICE INFORMATION IS NOT GUARANTEED. IT IS THE CONTRACTOR'S RESPONSIBILITY TO LOCATE ALL SERVICES PRIOR TO CONSTRUCTION AND ADVISE THE SUPERINTENDANT OF ANY DIFFERENCES FROM THE DRAWINGS.

2. WHERE A JUNCTION IS TO BE MADE TO EXISTING CONSTRUCTION, THE CONTRACTOR IS TO CONFIRM THE LOCATION AND LEVEL OF THIS CONSTRUCTION PRIOR TO COMMENCING WORK ON ANY CRITICAL SECTIONS. THE SUPERINTENDENT MAY VARY LEVELS AND GRADIENTS TO ACHIEVE A SATISFACTORY CONNECTION.



PAN CONNECTION DETAIL

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CLIENT NAME PROJECT No. **BANANA SHIRE COUNCIL** 46860 **PROJECT** DATE: 27/06/22 47 PRAIRIE ST, BILOELA, QLD. 4715 (LOT PLAN: 1SP252847) DRAWING No. MOD K9501 "CARETAKER" 1D (SKILLION) RESTROOM 46860-1 DRAWING TITLE SHEET No. **BA - HYDRAULIC LAYOUT** 301

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DRAINAGE PLAN No.

ALL DIMENSIONS IN MILLIMETRES - DO NOT SCALE

(FREEHOLD / COMMUNITY TITLE)

PROJECT DETAILS: PROPERTY OWNER: PROPERTY ADDRESS: -

RP DESCRIPTION:

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LEGEND CLEANOUT TO SURFACE C۷ CHECK VALVE HB HAND BASIN HAND BASIN WITH "P" TRAP HBP HC HOSE COCK 10 INSPECTION OPENING 105 INSPECTION OPENING TO SURFACE OVERFLOW RELIEF GULLY ORG 500 KPa PRESSURE REDUCTION VALVE SLAB PENETRATION POINT V50 VENT 50 TOILET 100 uPVC

- PROPOSED SEWER (IN GROUND)

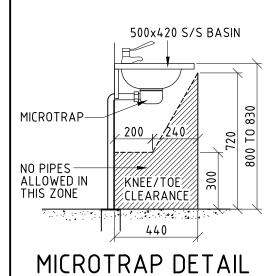
PROPOSED SEWER (SUSPENDED)

NOTE : ALL PLUMBING INDICATED IS FOR GUIDANCE PURPOSES ONLY

— -- 20 -- — PROPOSED WATER SUPPLY

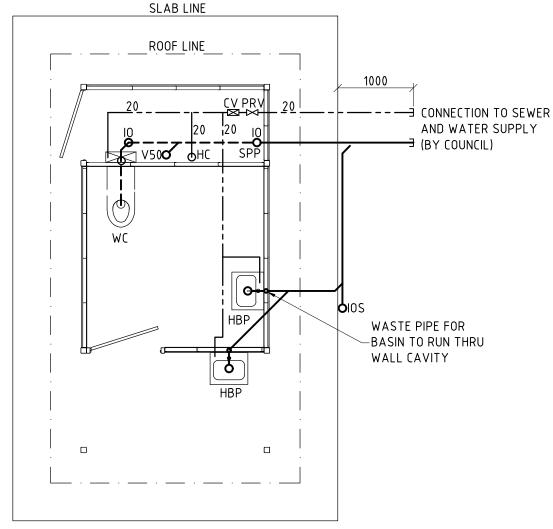
100 uPVC

NOTE: NO JOINS PERMITTED IN WATER SERVICE UNDER SLAB



ALL DIMENSIONS IN MILLIMETRES - DO NOT SCALE

NOTE: THE BELOW LAYOUT IS INDICATIVE ONLY, AND DOES NOT CONSTITUTE A HYDRAULIC DESIGN.
A HYDRAULIC DESIGN (IF REQ'D) TO BE COMPLETED BY OTHERS. NOTE: SITE IS A H CLASS SITE.



PLAN-HYDRAULIC LAYOUT

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CLIENT NAME	PROJECT No.	PAGE
BANANA SHIRE COUNCIL	46860	A3
PROJECT 47 PRAIRIE ST, BILOELA, QLD. 4715 (LOT PLAN: 1SP252847)	DATE:	DRAWN
	27/06/22	JEO
MOD K9501 "CARETAKER" 1D (SKILLION) RESTROOM	DRAWING No.	SCALE
WIOD RESULT CARETAREN ID (SKILLION) RESTROOM	46860-1	AS NTD
DRAWING TITLE	SHEET No.	REV.
BA - HYDRAULIC LAYOUT	302	0