

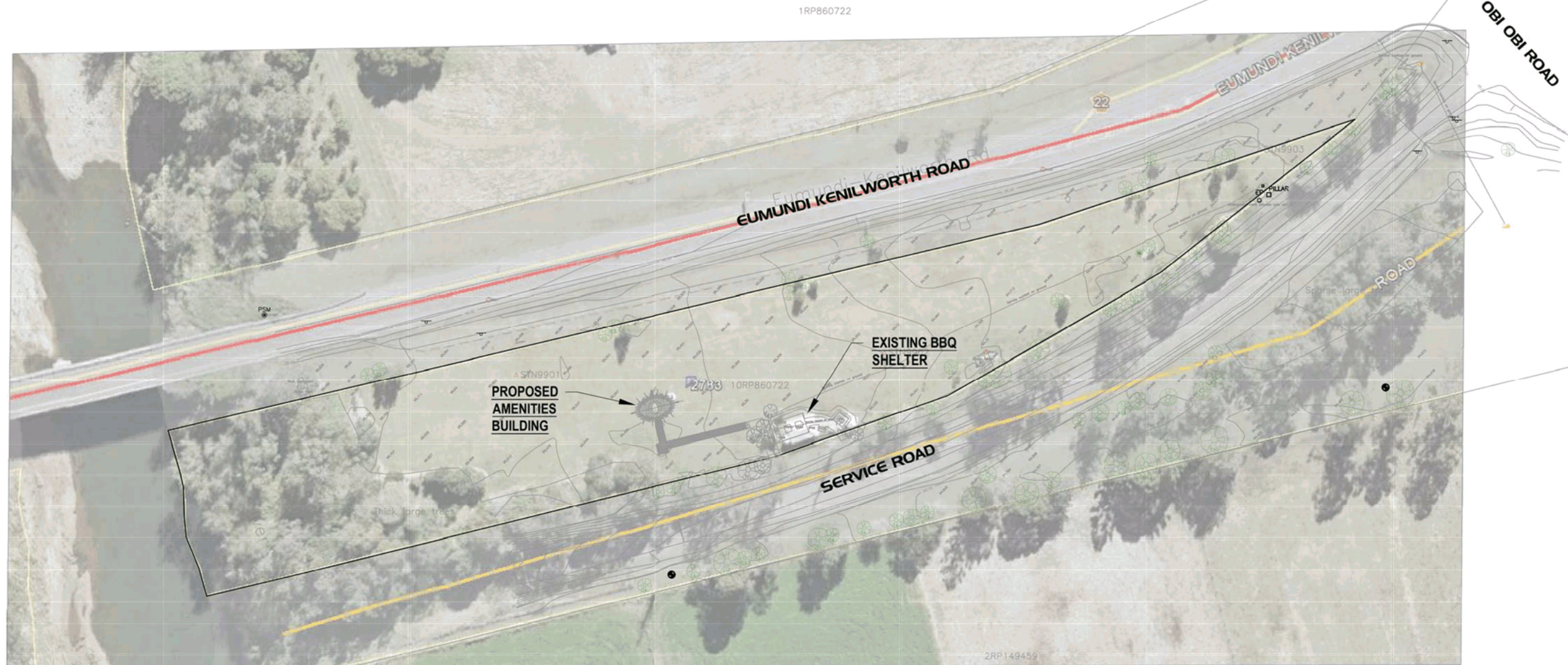


# PROPOSED AMENITIES BUILDING ISAAC MOORE PARK, KENILWORTH SUNSHINE COAST REGIONAL COUNCIL STRUCTURAL DRAWINGS

RPD  
 LOT 10  
 RP 860722

### SCHEDULE OF STRUCTURAL DRAWINGS

DWG	DESCRIPTION
5576 03 S 100	SITE PLAN & DRAWING SCHEDULE
5576 03 S 110	GENERAL NOTES
5576 03 S 200	FOOTING & SLAB PLAN
5576 03 S 210	FOOTING & SLAB DETAILS
5576 03 S 211	FOOTING & SLAB DETAILS
5576 03 S 300	GROUND LEVEL WALLS AND FIRST LEVEL SUSPENDED SLAB PLAN
5576 03 S 310	SUSPENDED SLAB DETAILS
5576 03 S 400	FIRST & UPPER LEVEL WALLS AND ROOF PLANS
5576 03 S 410	TYPICAL SECTION
5576 03 S 420	WALL FRAMING DETAILS
5576 03 S 421	WALL FRAMING DETAILS
5576 03 S 500	ELEVATED WALKWAY FRAMING PLAN
5576 03 S 510	WALKWAY FRAMING DETAILS



**SITE PLAN**  
 SCALE 1:1000



**PLAN DETAILS:**  
 Designed: SD  
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 Datum: AHD  
 Date: JAN 2019

PLAN AMENDMENTS:			Altered	Checked
Rev	Date	Comment		

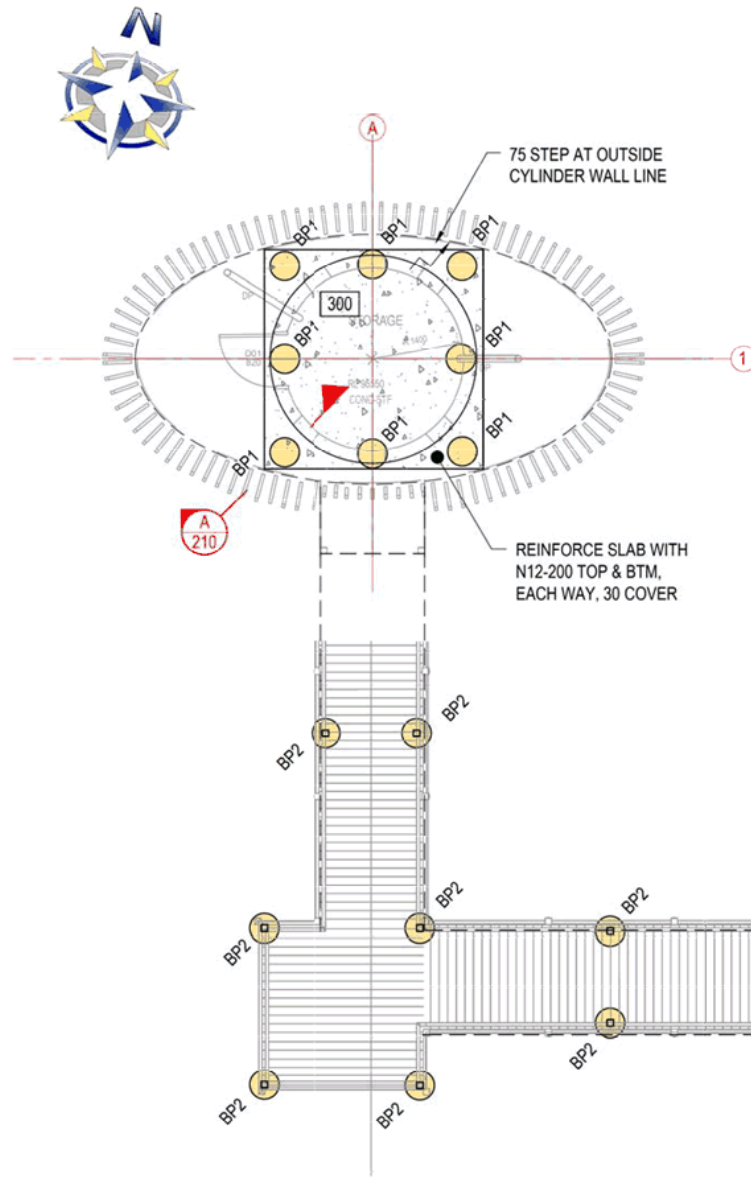
**PROPOSED AMENITIES BUILDING  
 ISAAC MOORE PARK, KENILWORTH  
 SUNSHINE COAST REGIONAL COUNCIL**

**PLAN TITLE:**  
**SITE PLAN  
 SCHEDULE OF DRAWINGS**

*PRELIMINARY ISSUE FOR REPORT ONLY*

..... 5576 03 S 100 .....





**FOOTING & SLAB PLAN**  
 SCALE 1:100

**DRAINAGE REQUIREMENTS**

THE SITE HAS BEEN CLASSIFIED AS CLASS 'P/M' AND THE FOLLOWING DRAINAGE SYSTEMS NEED TO BE INCORPORATED INTO THE DESIGN.

1. SURFACE DRAINAGE TO DIRECT OVERLAND FLOW AND PREVENT PONDING AROUND BUILDING.
2. BASE OF TRENCHES TO SLOPE AWAY FROM BUILDING, TOP ON TRENCH TO BE BACKFILLED WITH CLAY AND WHERE PIPES PASS UNDER FOOTINGS BACKFILL FULL TRENCH TO PREVENT INGRESS OF WATER UNDER THE FOOTINGS.

**SETOUT AND LEVELS**

ALL SETOUT DIMENSIONS AND LEVELS ARE TO BE TAKEN FROM THE ARCHITECTURAL PLANS.  
 EXTERNAL SLABS TO FALL TO FIELD GULLIES OR FREE DRAINING SURFACES.

**MEMBER SCHEDULE**

**FOOTINGS**  
 BP1 4500 x 2300D MIN BORED PIER AS DETAILED  
 BP2 4500 x 2300D MIN BORED PIER AS DETAILED

**JOINTS**  
 SJ SAW OR TOOL JOINT AS DETAILED  
 CJ CONSTRUCTION JOINT - WITH DOWELS AS DETAILED  
 EJ EXPANSION JOINT - WITH DOWELS AS DETAILED

**LEGEND**  
 DENOTES EXTERNAL SLAB AS DETAILED

**GENERAL NOTES**

1. REFER SHEET S110 FOR GENERAL NOTES
2. REFER SHEET S210 FOR DETAILS

**EXISTING SERVICES**

BUILDING WORKS CONTRACTOR TO LOCATE AND PROTECT ALL EXISTING SERVICES PRIOR TO AND DURING SITE OPERATIONS.

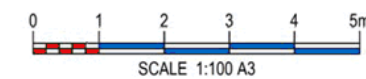
**SITE EARTHWORKS**

REFER SHEET S110 FOR GENERAL NOTES

**FOUNDING NOTE**

ALL LOAD BEARING FOOTINGS AND PIERS ARE TO FOUND INTO SIMILAR MATERIAL - 200 kPa MINIMUM ALLOWABLE BEARING CAPACITY, REFER GEOTECHNICAL REPORT. ALL SOFT SPOTS IN BASE OF FOOTING TRENCH TO REMOVED OR BACKHOE PIERS INSTALL AS DIRECTED BY SITE ENGINEER.

CONCRETE RAMP/PATH ON GROUND 100mm MIN THICKNESS SL72 MESH 40 TOP COVER, PROVIDE EDGE THICKENING 300 WIDE TO FOUND 100mm MIN BELOW ESL ON TO FIRM SUB BASE. FOR EDGE THICKENINGS GREATER THAN 300mm DEEP PROVIDE 3-L11TM 50 BOTTOM COVER



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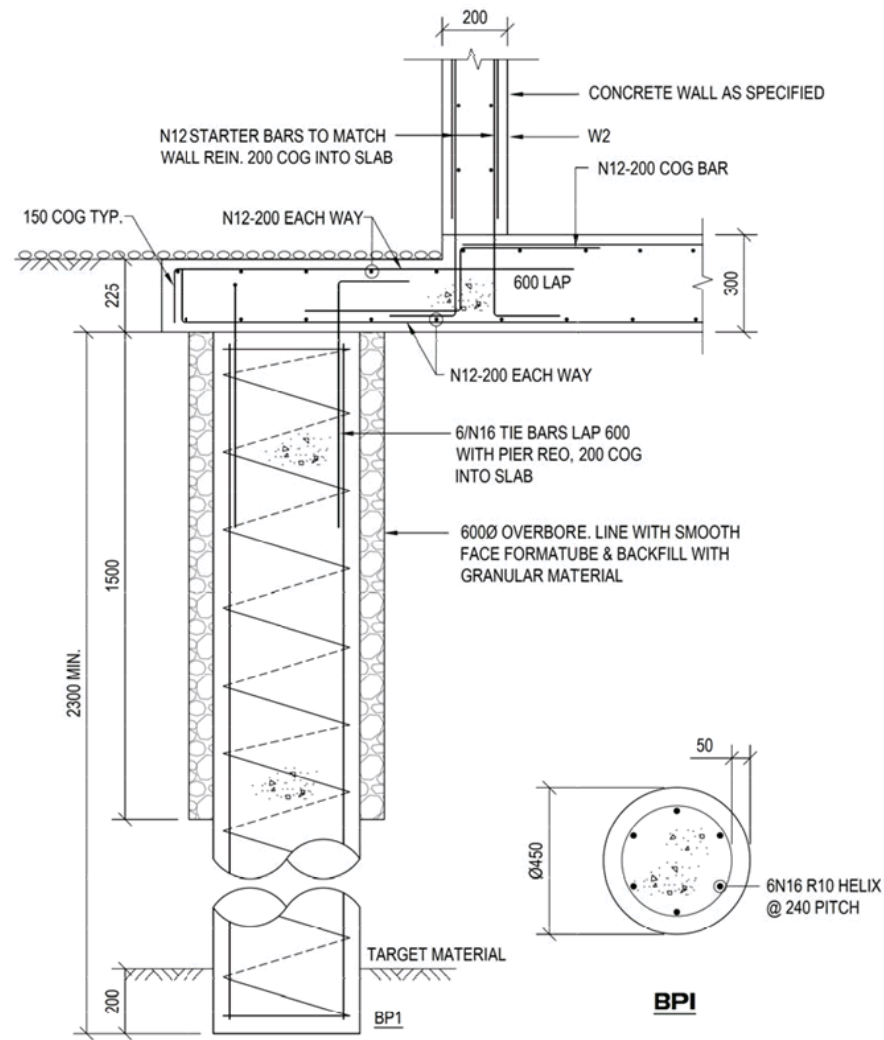
**PROPOSED AMENITIES BUILDING**  
**ISAAC MOORE PARK, KENILWORTH**  
**SUNSHINE COAST REGIONAL COUNCIL**

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**PLAN TITLE:**  
**FOOTING & SLAB PLAN**

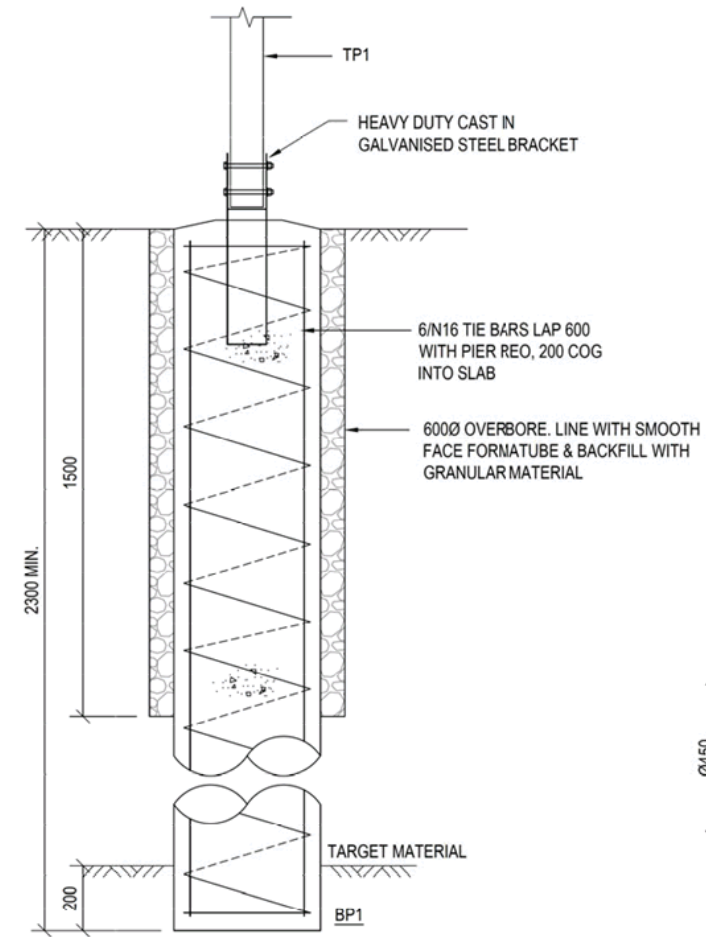
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5576 03 S 200

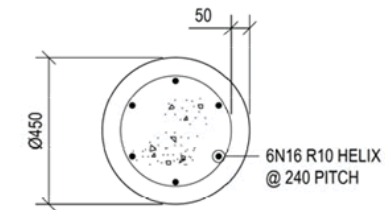


SECTION A  
 SCALE 1:20

NOTE: PIERS TO FOUND MIN. 200 INTO HARD CLAYS OF ALLOWABLE BEARING CAPACITY 200Kpa



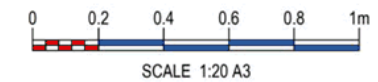
SECTION B  
 SCALE 1:20



BP2

**REINFORCEMENT LAPS**

N12	.....500
N16	.....650
N20	.....800
MESH	.....2 CROSS WIRES + 25MM



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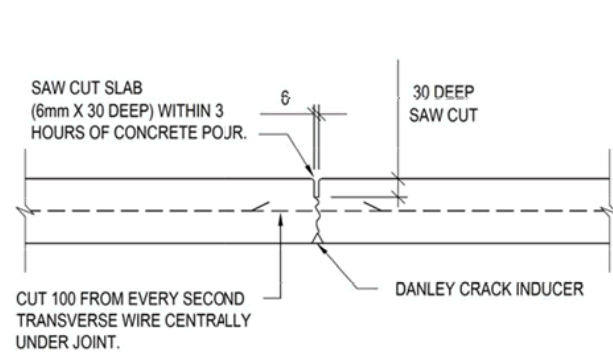
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**PROPOSED AMENITIES BUILDING  
 ISAAC MOORE PARK, KENILWORTH  
 SUNSHINE COAST REGIONAL COUNCIL**

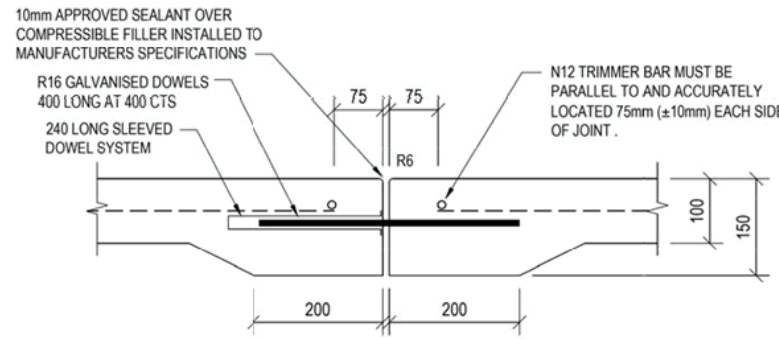
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**FOOTING & SLAB DETAILS**

PRELIMINARY ISSUE FOR REPORT ONLY

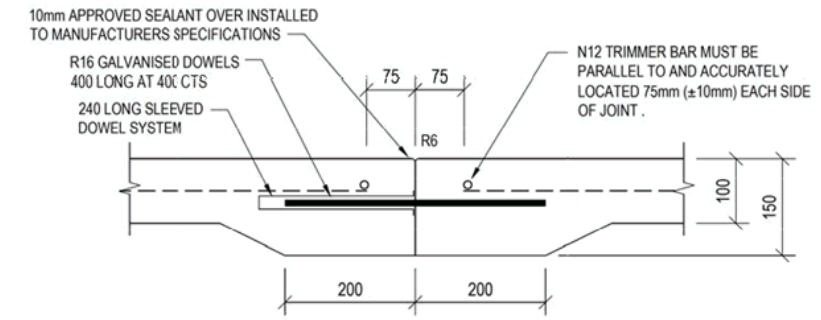
5576 03 S 210



**SAW OR TOOL JOINT**  
NOT TO SCALE



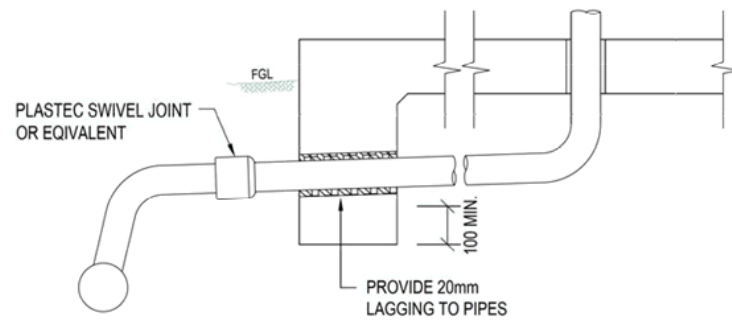
**EXPANSION JOINT**  
NOT TO SCALE



**CONSTRUCTION JOINT**  
NOT TO SCALE

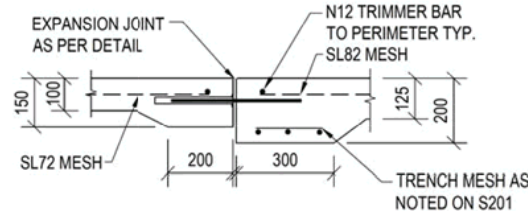
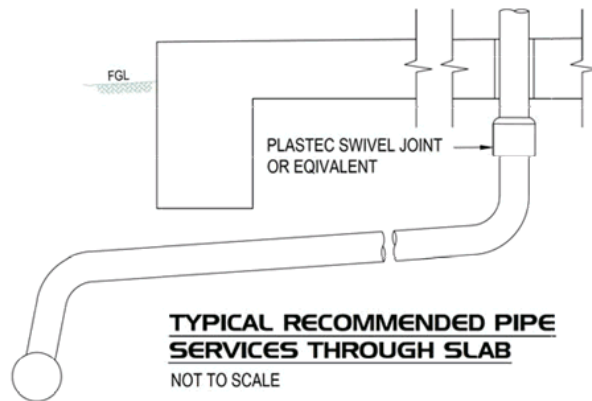
**NOTE**

IT IS THE CONTRACTOR'S RESPONSIBILITY TO MAINTAIN ALL BARS PERPENDICULAR TO THE JOINT DURING CASTING

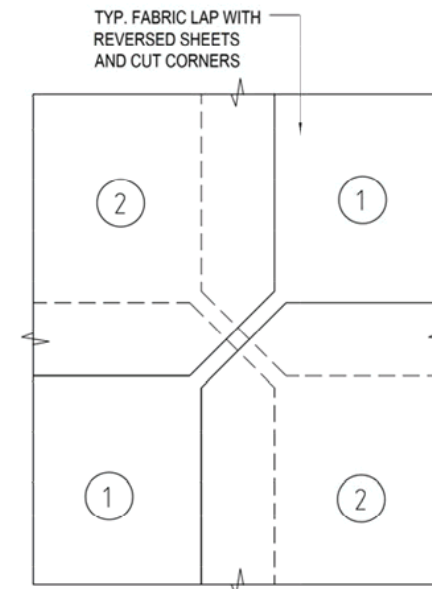


**TYPICAL RECOMMENDED PIPE SERVICES THROUGH FOOTING**  
NOT TO SCALE

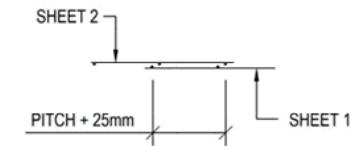
NOTE: RECOMMENDATION IS MADE THAT THE HOUSE SEWER LINE UTILISE 200mm SLIPJOINTS BETWEEN JUNCTIONS



**SECTION C-201**  
SCALE 1:20



**FABRIC LAP DETAILS**  
NOT TO SCALE

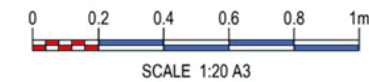


**TYP. LAP ELEVATION**

NOTE: 3 LAYERS OF WIRE EVEN AT CORNERS

**REINFORCEMENT LAPS**

N12	.....500
N16	.....650
N20	.....800
MESH	.....2 CROSS WIRES + 25MM



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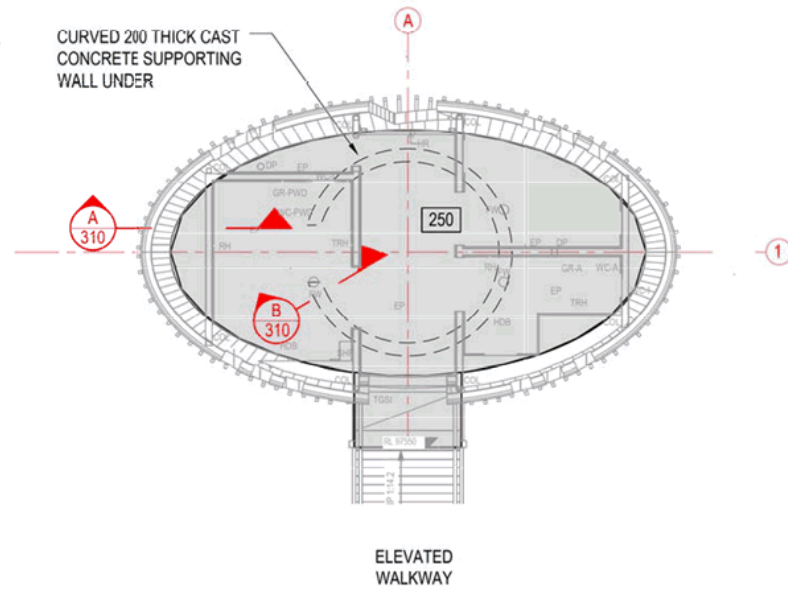
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 ISAAC MOORE PARK, KENILWORTH  
 SUNSHINE COAST REGIONAL COUNCIL**

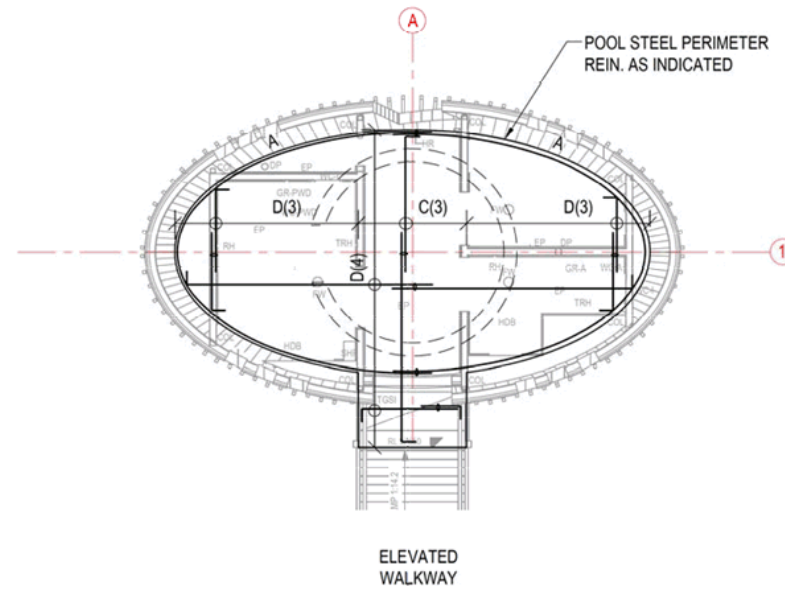
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 FOOTING & SLAB DETAILS**

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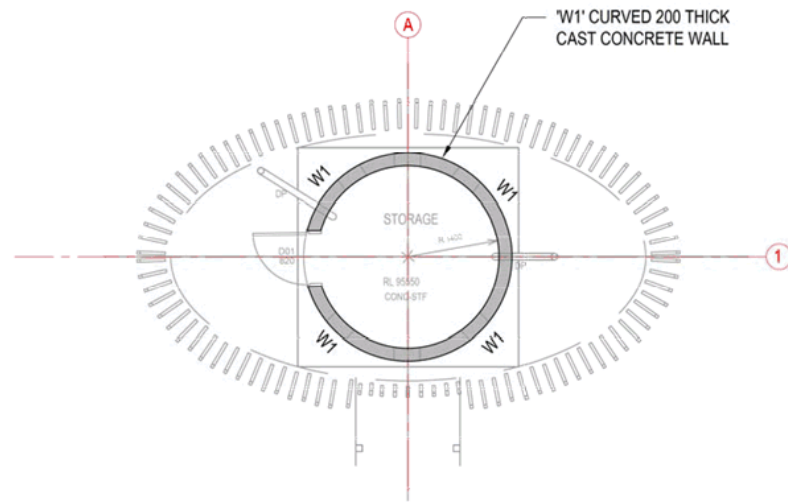
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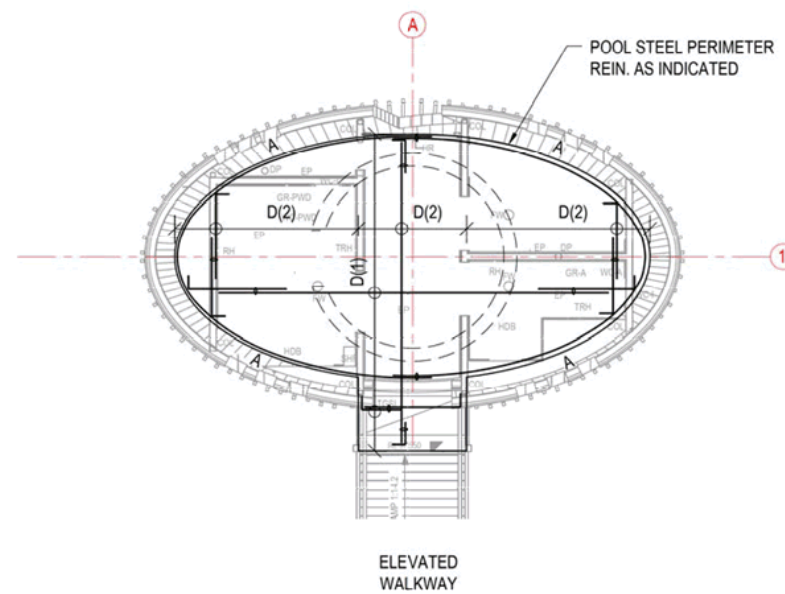
**FIRST LEVEL SUSPENDED SLAB PLAN**  
 SCALE 1:100



**FIRST LEVEL TOP REINFORCEMENT PLAN**  
 SCALE 1:100



**GROUND LEVEL WALL PLAN**  
 SCALE 1:100



**FIRST LEVEL BOTTOM REINFORCEMENT PLAN**  
 SCALE 1:100

**MEMBER SCHEDULE**

**LEGEND**

--- DENOTES REIN. CONCRETE WALL UNDER

▨ DENOTES REIN. CONCRETE WALLS OVER

**CONCRETE WALLS**  
 W1 200 THICK WALL, N12-200 VERT & HORIZ. EACH FACE

**REINFORCEMENT BAR LAYING SEQUENCE**

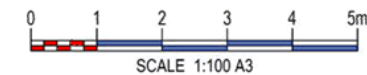
- BOTTOM REINFORCEMENT**  
 (1) INDICATES LAY FIRST  
 (2) INDICATES LAY SECOND
- TOP REINFORCEMENT**  
 (3) INDICATES LAY THIRD  
 (4) INDICATES LAY FOURTH

**REINFORCEMENT BAR SCHEDULE**

MARK	SIZE & CTRS
A	2/S12
B	1/S12
C	N12-200
D	N12-250
E	N12-300

**SUSPENDED SLAB NOTES**

- REFER SHEET S110 FOR GENERAL NOTES
- REFER SHEET S410 FOR DETAILS
- REFER ARCHITECTURAL PLANS FOR CONFIRMATION OF ALL LEVELS, CLEARANCES, STEPS, FALLS AND SETOUT. REPORT ANY DISCREPANCIES FOR CLARIFICATION.



PLAN DETAILS:		PLAN AMENDMENTS:				
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**PROPOSED AMENITIES BUILDING**  
**ISAAC MOORE PARK, KENILWORTH**  
**SUNSHINE COAST REGIONAL COUNCIL**

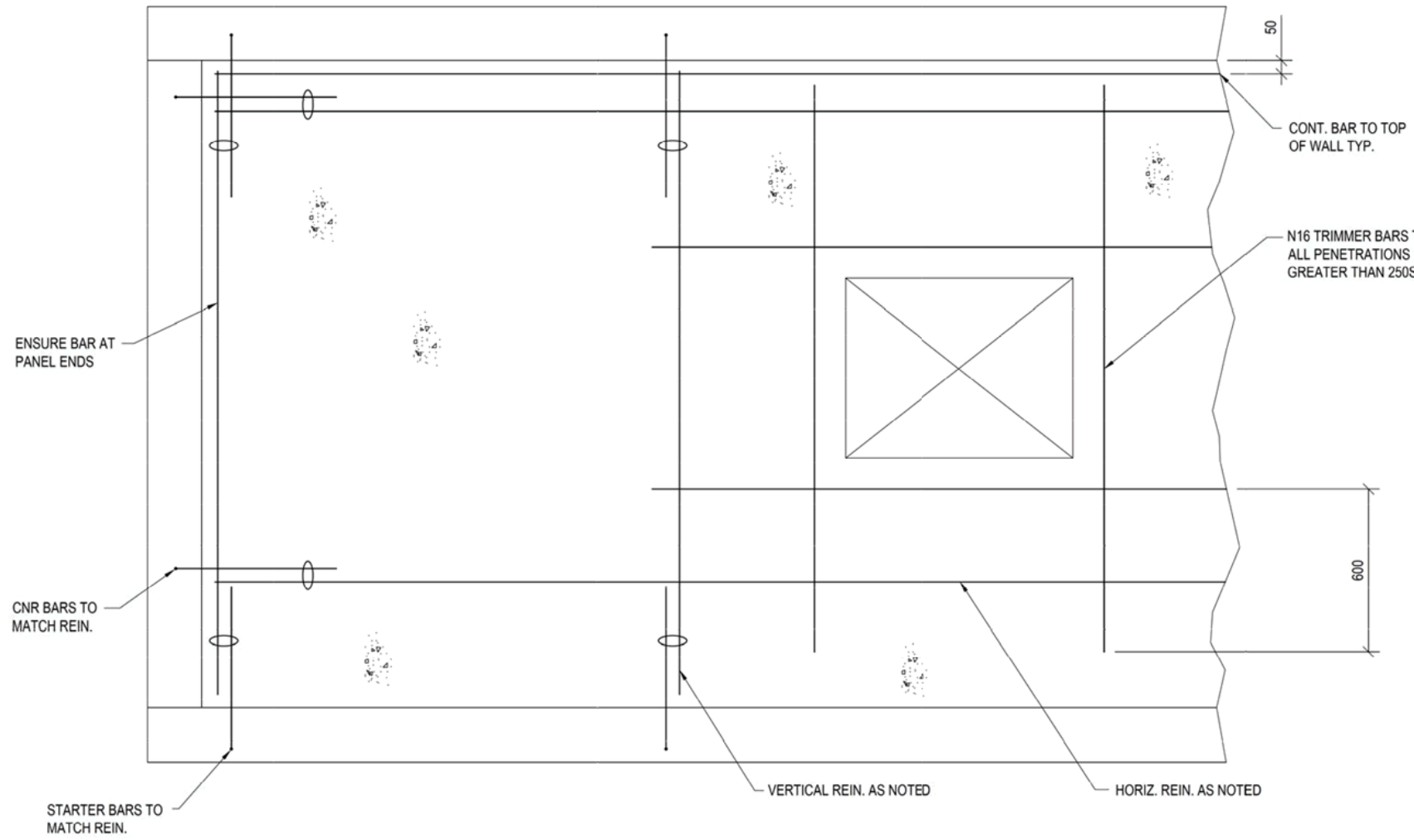
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**PLAN TITLE:**  
**GROUND LEVEL WALL AND**  
**FIRST LEVEL SUSPENDED SLAB PLAN**

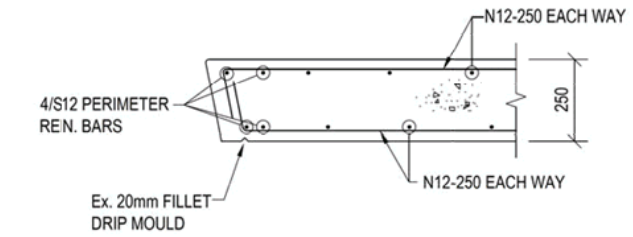
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..... 5576 02 S 300 .....

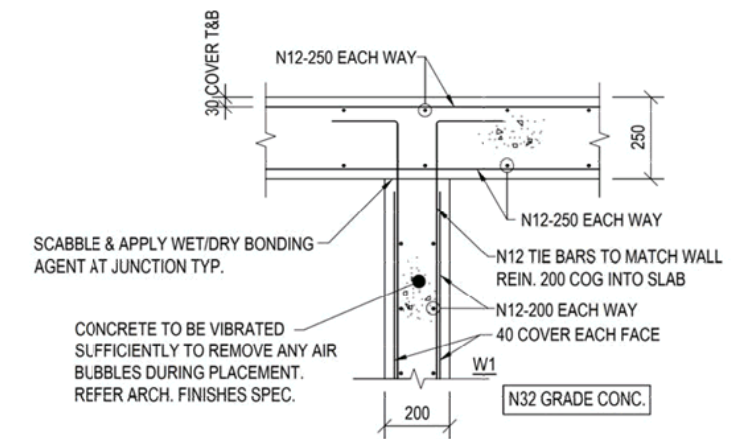
NOTE: COLD JOINTS BTWN SLAB AND RC WALL TO BE ADEQUATELY WATERPROOFED TO PREVENT WATER INGRESS



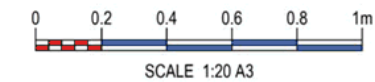
**GENERAL METHOD OF WALL REINFORCEMENT**  
 SCALE 1:20



**SECTION A**  
 SCALE 1:20



**SECTION B**  
 SCALE 1:20



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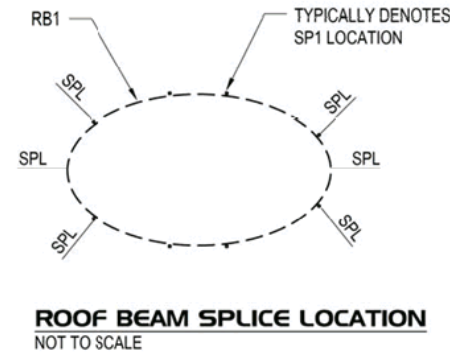
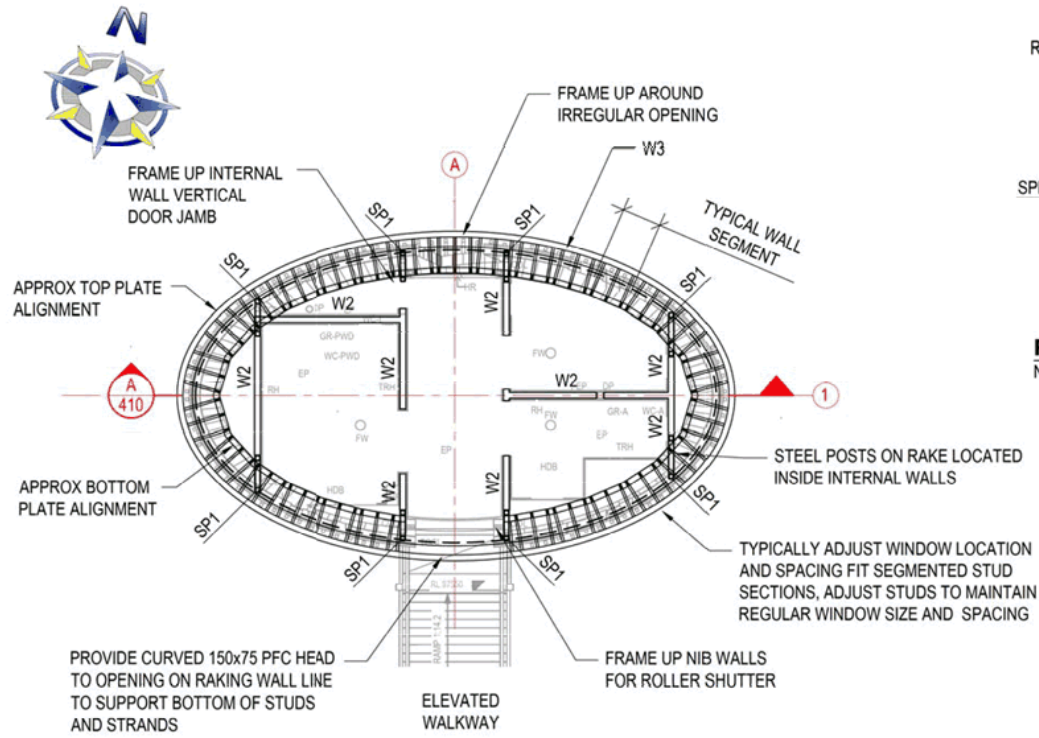
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**PROPOSED AMENITIES BUILDING  
 ISAAC MOORE PARK, KENILWORTH  
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PLAN TITLE:  
**SUSPENDED SLAB DETAILS**

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5576 03 S 310



**WALL FRAMING SCHEDULE**

**W2 - INTERNAL STUD**  
 TOP PLATE 2/90x45 MGP12  
 STUDS 90x45 MGP12 @450 CTS - 2.4m MAX  
 35x90 NOGGING @1350 CTS MAX  
 BTM PLATE 1/90x45 MGP12

**W3 - SEGMENTED EXT WALL ON RAKE**  
 TOP PLATE 2/90x45 MGP12  
 STUDS 90x45 MGP12 @300 CTS MAX  
 UPPER PARAPET 600mm MAX  
 LENGTH 3.9m, SPAN 2.7m MAX  
 LOWER PARAPET 600mm MAX  
 35x90 NOGGING @1350 CTS MAX  
 AND AS DETAILED  
 BTM PLATE 2/90x45 MGP12

**W4 - CIRCULAR EXTERNAL WALL**  
 TOP PLATE 92mm FLEXITRAXX  
 STUDS 90x45 MGP12 @300 CTS - 2.0 MAX  
 35x90 NOGGING @1350 CTS MAX  
 BTM PLATE 92mm FLEXITRAXX FULLY SUPPORTED

**W5 - OVAL INTERNAL WALL**  
 TOP PLATE 92mm FLEXITRAXX  
 STUDS 90x45 MGP12 @300 CTS 2.0 MAX  
 35x90 NOGGING @1350 CTS MAX  
 BTM PLATE 92mm FLEXITRAXX FULLY SUPPORTED

ALL PLATES ARE NOT TO BE TRENCHED  
 ALL STUDS ARE NOT TO BE NOTCHED

**MEMBER SCHEDULE**

**WALLS**  
 W2 90 STUD VERTICAL LOAD BEARING AND BRACING WALL  
 6mm HARDIBOARD TO 6.0kN/m  
 W3 90 STUD RAKING WALL  
 W4 90 STUD CIRCULAR EXTERNAL WALL  
 W5 90 STUD OVAL INTERNAL WALL

**FRAMING**  
 SP1 75 x 5.0 SHS POST ON RAKE  
 RB1 150 x 75 PFC CURVED ROOF BEAM  
 RJ1 150 x 42 LVL15 ROOF JOIST @900 CTS MAX  
 R1 90 x 45 MGP12 RAFTERS @600 CTS

**ROOF BATTENS**  
 75 x 38 F11, 70 x 45 MGP12 or LYSAGHT TS40 (0.55 BMT) @900 CTS

**GENERAL NOTES**

REFER SHEET S110 FOR GENERAL AND OTHER NOTES.  
 CONTRACTOR IS RESPONSIBLE FOR THE STABILITY OF THE STRUCTURE DURING CONSTRUCTION. ALL FRAMING TO BE IN ACCORDANCE WITH AS1684 - 2006 AND GENERALLY IN A TRADESMAN LIKE MANNER. ALL SCREW CONNECTIONS TO BE PRE-DRILLED.

**SETOUT AND LEVELS**

REFER ARCHITECT'S DRAWINGS FOR ALL LEVELS, CLEARANCES, STEPS, FALLS AND SETOUT.

**TIMBER PROTECTION**

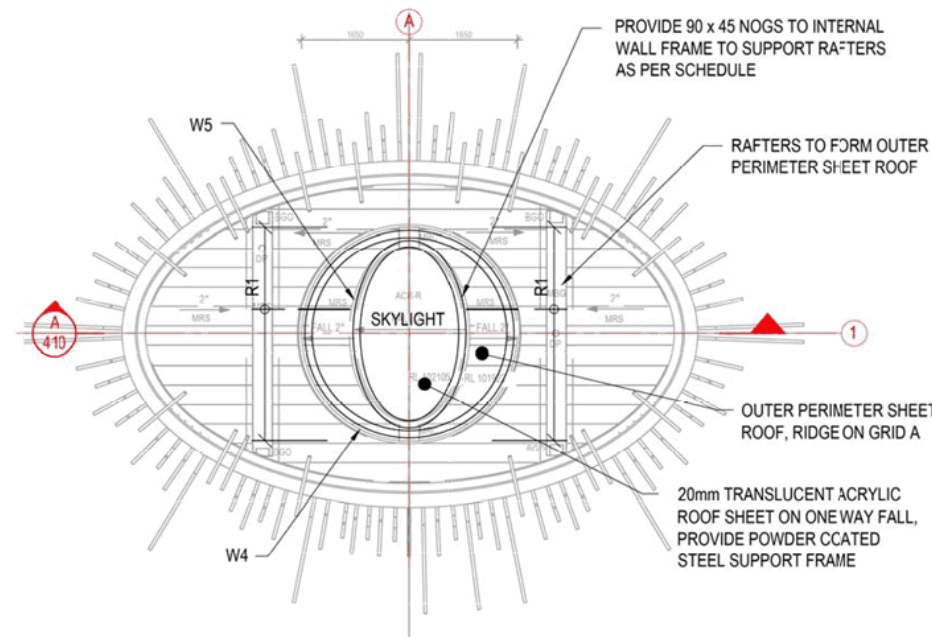
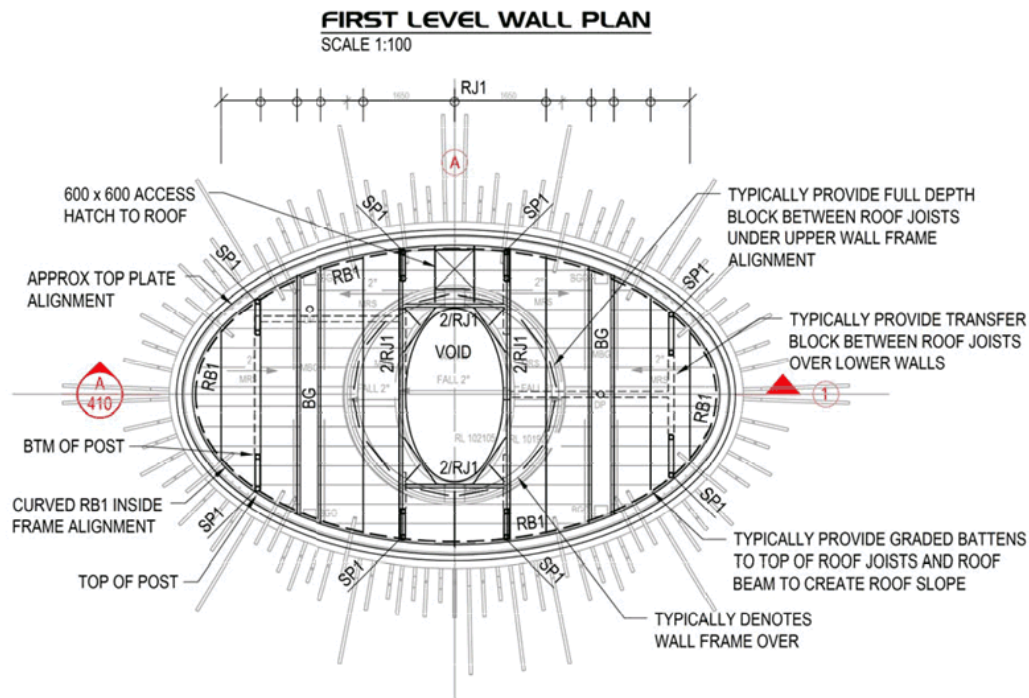
ENGINEERED TIMBER PRODUCTS ARE TO BE PROTECTED FROM THE WEATHER DURING CONSTRUCTION, THOSE PRODUCTS TO BE USED IN A PERMANENT EXTERNAL ENVIRONMENT SHALL BE END AND TOP CAPPED. ALL MEMBERS SHALL BE PRIMED AND PAINTED IN ACCORDANCE WITH THE MANUFACTURERS SPECIFICATIONS TO ENSURE CONTINUED SATISFACTORY PERFORMANCE OF THE MEMBER. REFER TO MANUFACTURERS SPECIFICATIONS FOR PARTICULAR DETAILS RELATING TO INDIVIDUAL PRODUCTS

**GENERAL TIE DOWN**

CONTRACTOR TO ENSURE ALL TIE DOWN TO BE CONTINUOUS TO SLAB ON GROUND. REFER TO MANUFACTURERS SPECIFICATIONS FOR PARTICULAR PRODUCT DETAILS.

**TIMBER CLASS**

CLASS 3 AND 4 TIMBERS CLEAR OF THE GROUND AND EXPOSED TO THE WEATHER TO BE PRESERVATIVE TREATED TO MIN. LEVEL H3. WHERE THESE TIMBERS ARE IN CONTACT WITH THE GROUND PRESERVATIVE TREATMENT TO BE MIN. H5



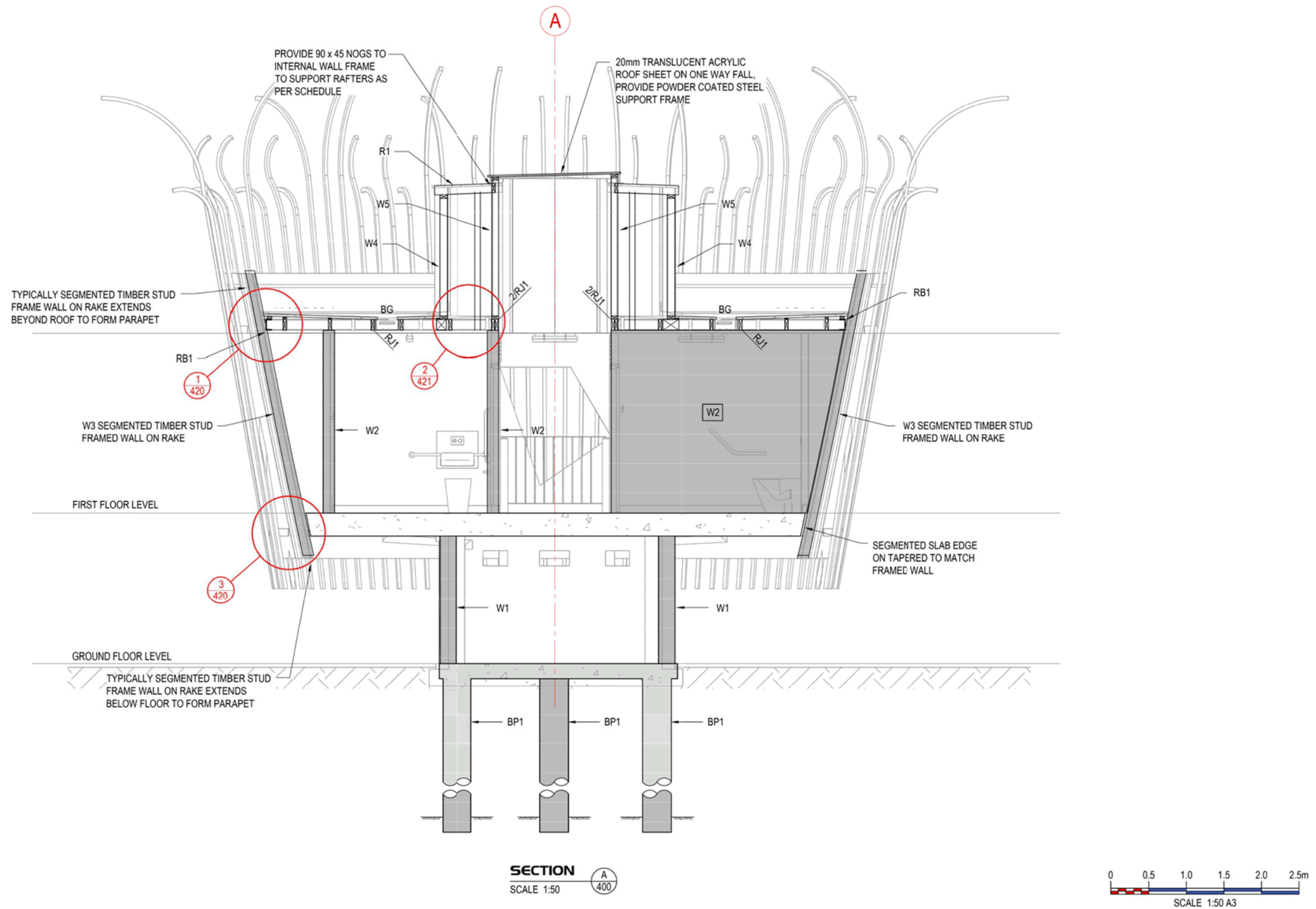
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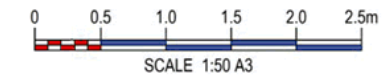
**PROPOSED AMENITIES BUILDING  
 ISAAC MOORE PARK, KENILWORTH  
 SUNSHINE COAST REGIONAL COUNCIL**

**PLAN TITLE:**  
**FIRST AND UPPER LEVEL  
 WALL AND ROOF FRAMING PLAN**  
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SECTION A  
 SCALE 1:50



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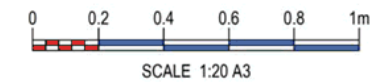
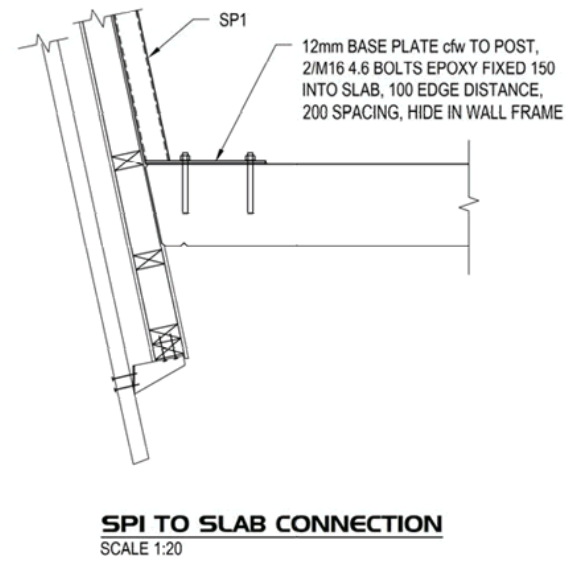
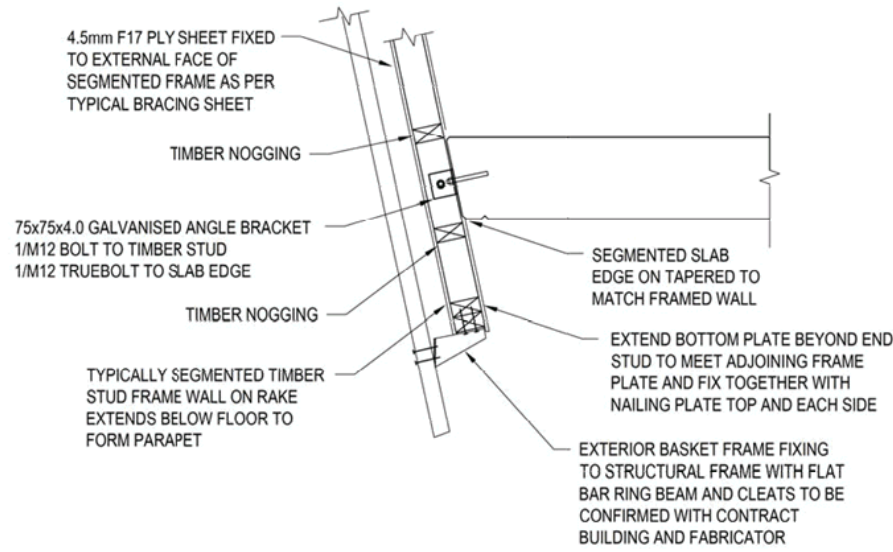
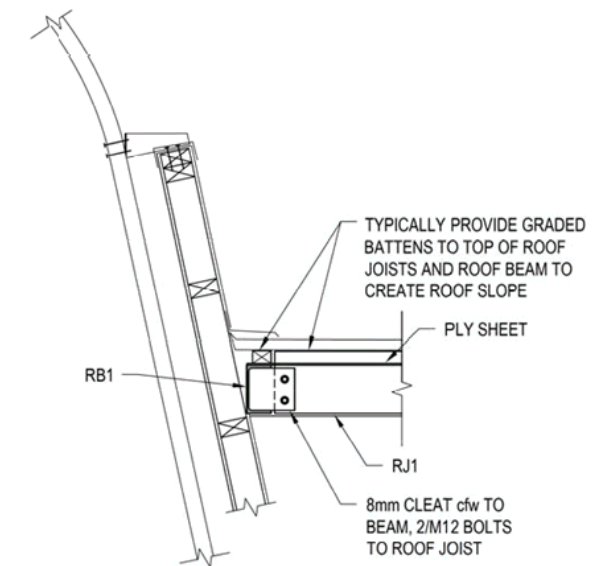
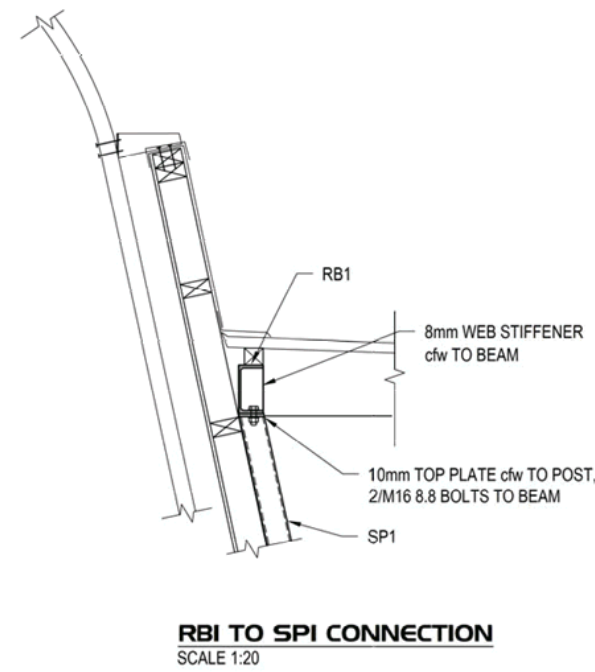
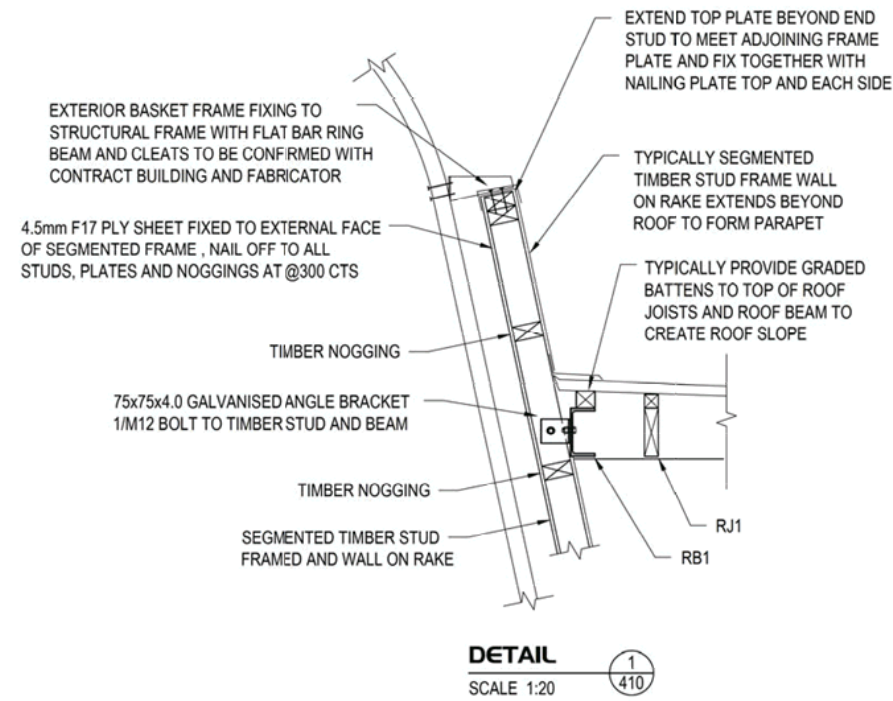
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**PROPOSED AMENITIES BUILDING  
 ISAAC MOORE PARK, KENILWORTH  
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PLAN TITLE:  
**TYPICAL SECTION**

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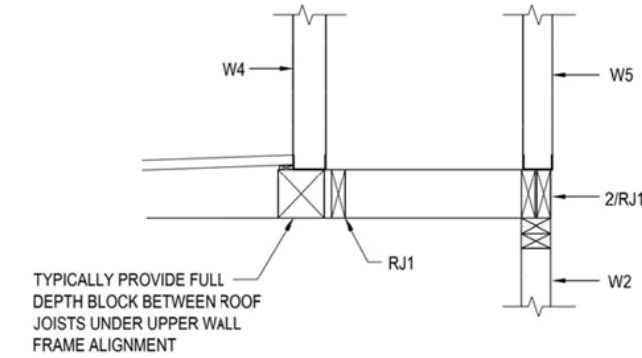
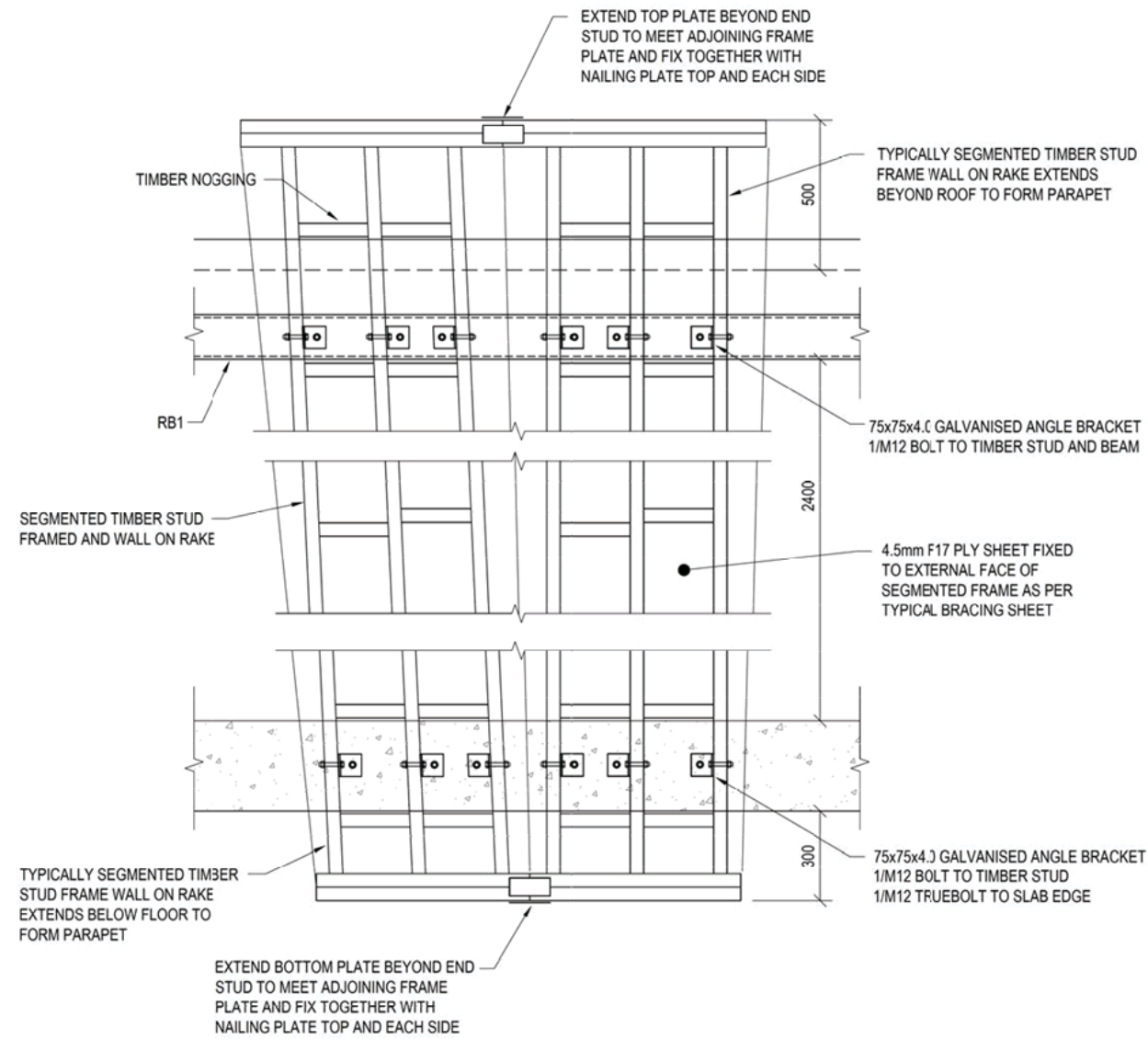


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 SUNSHINE COAST REGIONAL COUNCIL**

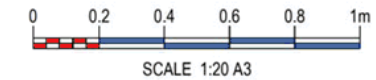
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PLAN TITLE:
<b>FRAMING DETAILS</b>
<i>PRELIMINARY ISSUE FOR REPORT ONLY</i>
5576 03 S 120



**DETAIL**  
 SCALE 1:20

**WB3 - TYPICAL SEGMENTED WALL ELEVATION**  
 SCALE 1:20



**PLAN DETAILS:**  
 Designed: SD  
 Drawn: BS  
 Checked: RM  
 Datum: AHD  
 Date: JAN 2019

PLAN AMENDMENTS:				
Rev	Date	Comment	Altered	Checked

**PROPOSED AMENITIES BUILDING  
 ISAAC MOORE PARK, KENILWORTH  
 SUNSHINE COAST REGIONAL COUNCIL**

**PLAN TITLE:  
 FRAMING DETAILS**

*PRELIMINARY ISSUE FOR REPORT ONLY*

5576 03 S 121

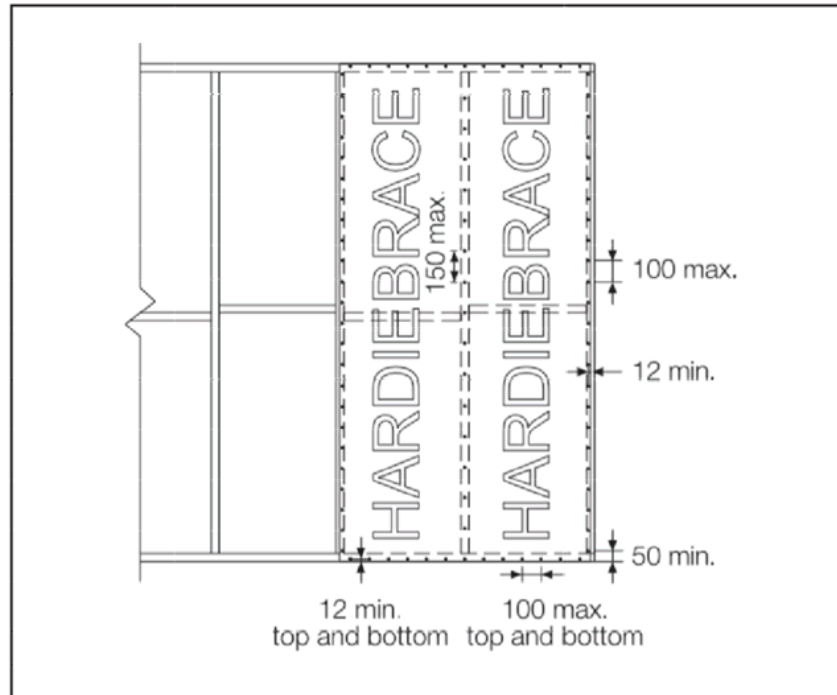
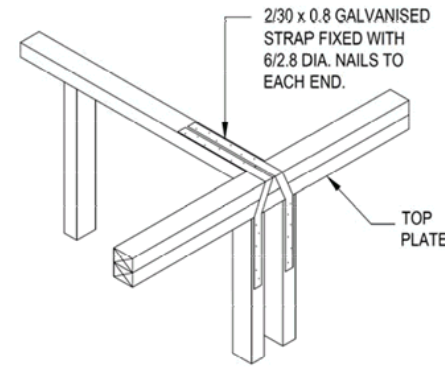


FIGURE 1 TYPE A NAILING DETAIL

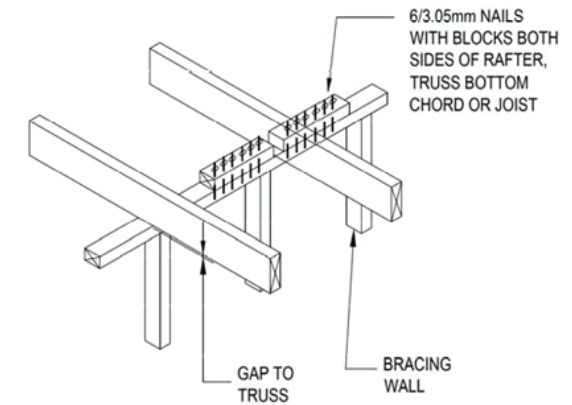
**TYPICAL BRACING WALL**

HARDIBRACE 6mm SHEET - 6.6kN/m

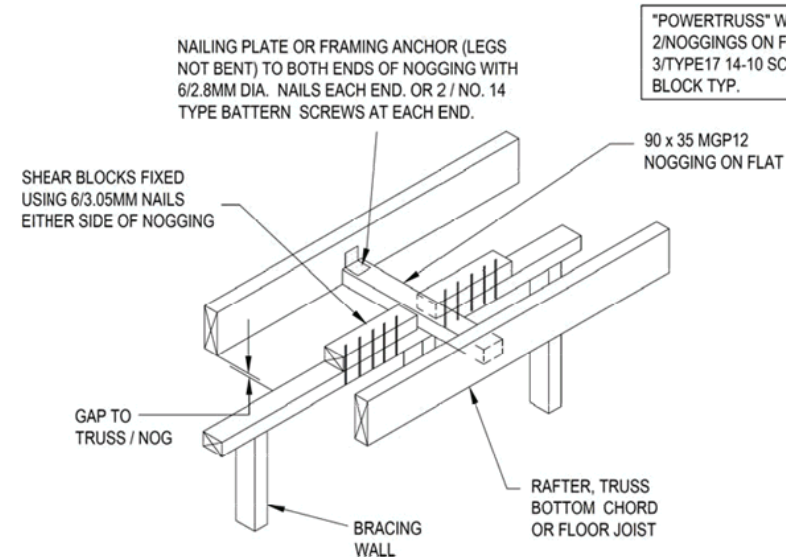
FIXING IN ACCORDANCE WITH  
 MANUFACTURERS SPECIFICATION



**SHEAR BLOCK S1 - 1 STRAP - CAPACITY 4.9kN**  
**SHEAR BLOCK S2 - 2 STRAPS - CAPACITY 9.8 kN**  
 (INTERNAL BRACING WALL TO EXTERNAL WALL)

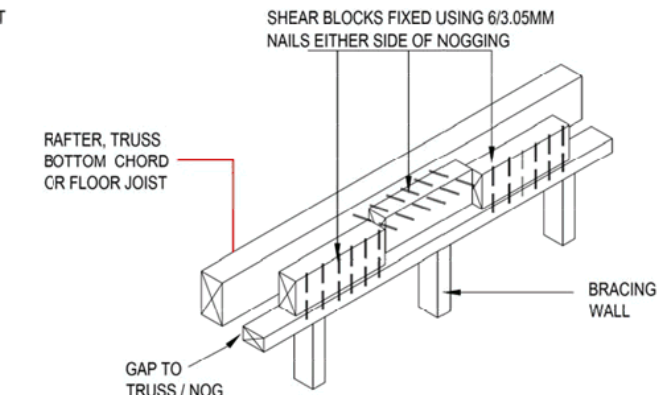


**SHEAR BLOCK S3 - CAPACITY 5.0 kN**  
 (BRACING WALL PERPENDICULAR TO TRUSSES, RAFTERS OR FLOOR JOISTS)

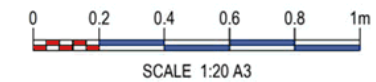


**SHEAR BLOCK S5 - CAPACITY 5.0 kN**  
 (BRACING WALL PARALLEL TO TRUSSES, RAFTERS, OR FLOOR JOISTS)

"POWERTRUSS" WALLS TO HAVE  
 2/NOGGINGS ON FLAT WITH  
 3/TYPE 17 14-10 SCREWS EACH  
 BLOCK TYP.



**SHEAR BLOCK S6 - CAPACITY 5.0 kN**  
 (BRACING WALL PARALLEL TO TRUSSES, RAFTERS, OR FLOOR JOISTS)



**CONTOUR**  
 A.B.N. 62 117 061 659  
 PO Box 474, Buddina 4575, Qld  
 6 Innovation Parkway, Kawana Waters 4575, Qld  
 Ph. (07) 5493 9777 Fax (07) 5493 6888

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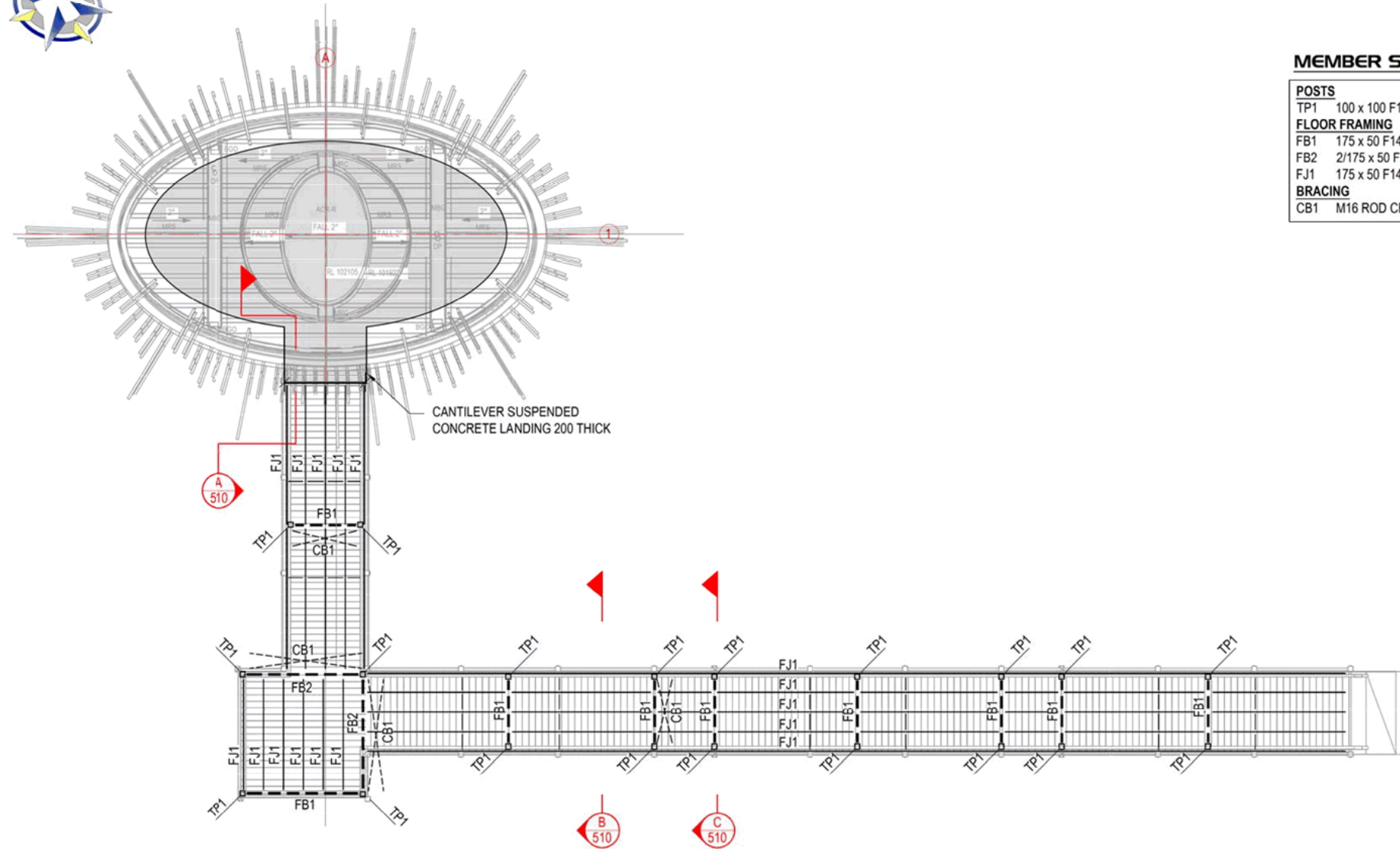
PLAN AMENDMENTS:		Altered	Checked
Rev	Date	Comment	

**PROPOSED AMENITIES BUILDING  
 ISAAC MOORE PARK, KENILWORTH  
 SUNSHINE COAST REGIONAL COUNCIL**

PLAN TITLE:  
**FRAMING DETAILS**

PRELIMINARY ISSUE FOR REPORT ONLY

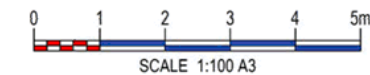
5576 03 6 122



**MEMBER SCHEDULE**

<b>POSTS</b>	
TP1	100 x 100 F14 HW TIMBER POST
<b>FLOOR FRAMING</b>	
FB1	175 x 50 F14 HW FLOOR BEAM
FB2	2/175 x 50 F14 HW FLOOR BEAM
FJ1	175 x 50 F14 HW FLOOR JOISNT @400 CTS
<b>BRACING</b>	
CB1	M16 ROD CROSS BRACE WITH TURNBUCKLE

**ELEVATED WALKWAY FRAMING PLAN**  
 SCALE 1:100



**PLAN DETAILS:**  
 Designed: SD  
 Drawn: BS  
 Checked: RM  
 Datum: AHD  
 Date: JAN 2019

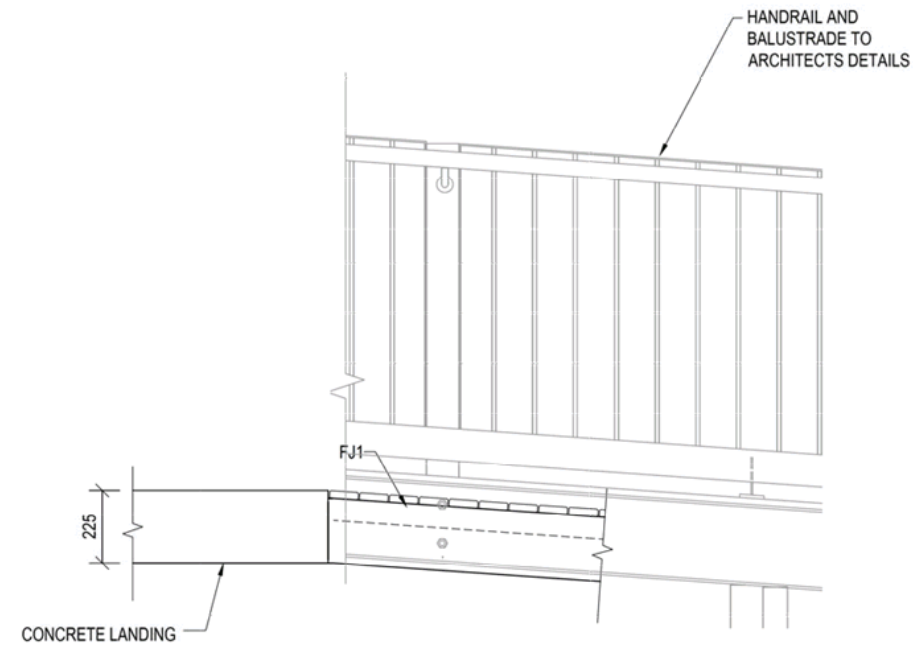
PLAN AMENDMENTS:				
Rev	Date	Comment	Altered	Checked

**PROPOSED AMENITIES BUILDING**  
**ISAAC MOORE PARK, KENILWORTH**  
**SUNSHINE COAST REGIONAL COUNCIL**

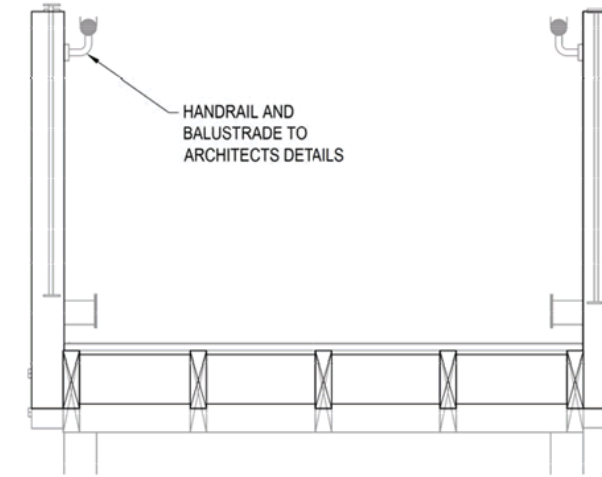
**PLAN TITLE:**  
**ELEVATED WALKWAY FRAMING PLAN**

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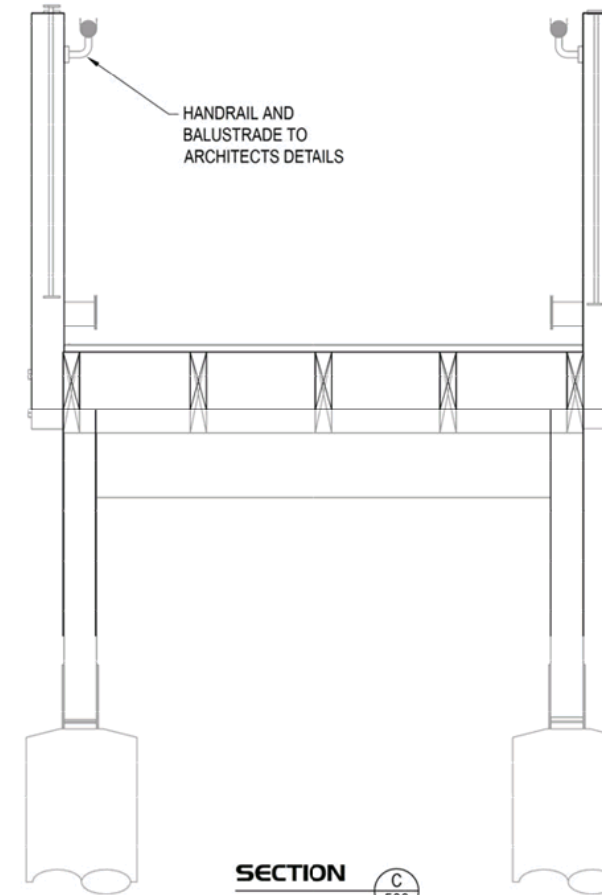
5576 03 S 500



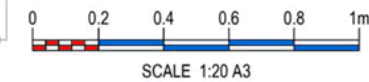
**SECTION A**  
 SCALE 1:20



**SECTION B**  
 SCALE 1:20



**SECTION C**  
 SCALE 1:20



**PLAN DETAILS:**  
 Designed: SD  
 Drawn: BS  
 Checked: RM  
 Datum: AHD  
 Date: JAN 2019

PLAN AMENDMENTS:				
Rev	Date	Comment	Altered	Checked

**PROPOSED AMENITIES BUILDING  
 ISAAC MOORE PARK, KENILWORTH  
 SUNSHINE COAST REGIONAL COUNCIL**

**PLAN TITLE:  
 WALKWAY FRAMING DETAILS**

*PRELIMINARY ISSUE FOR REPORT ONLY*

5576 03 S 510