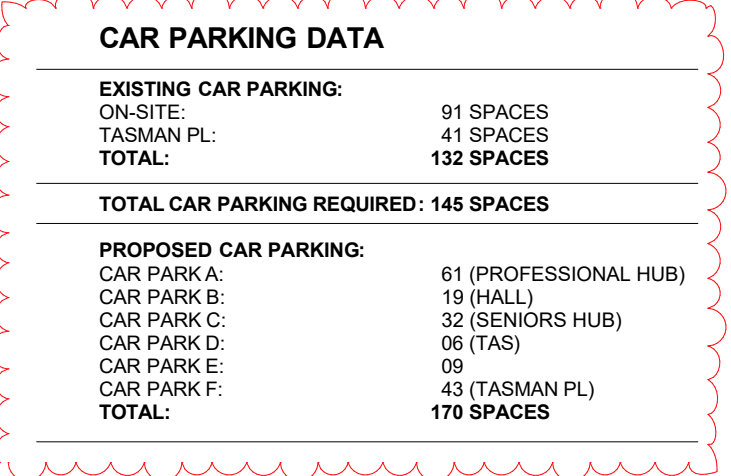
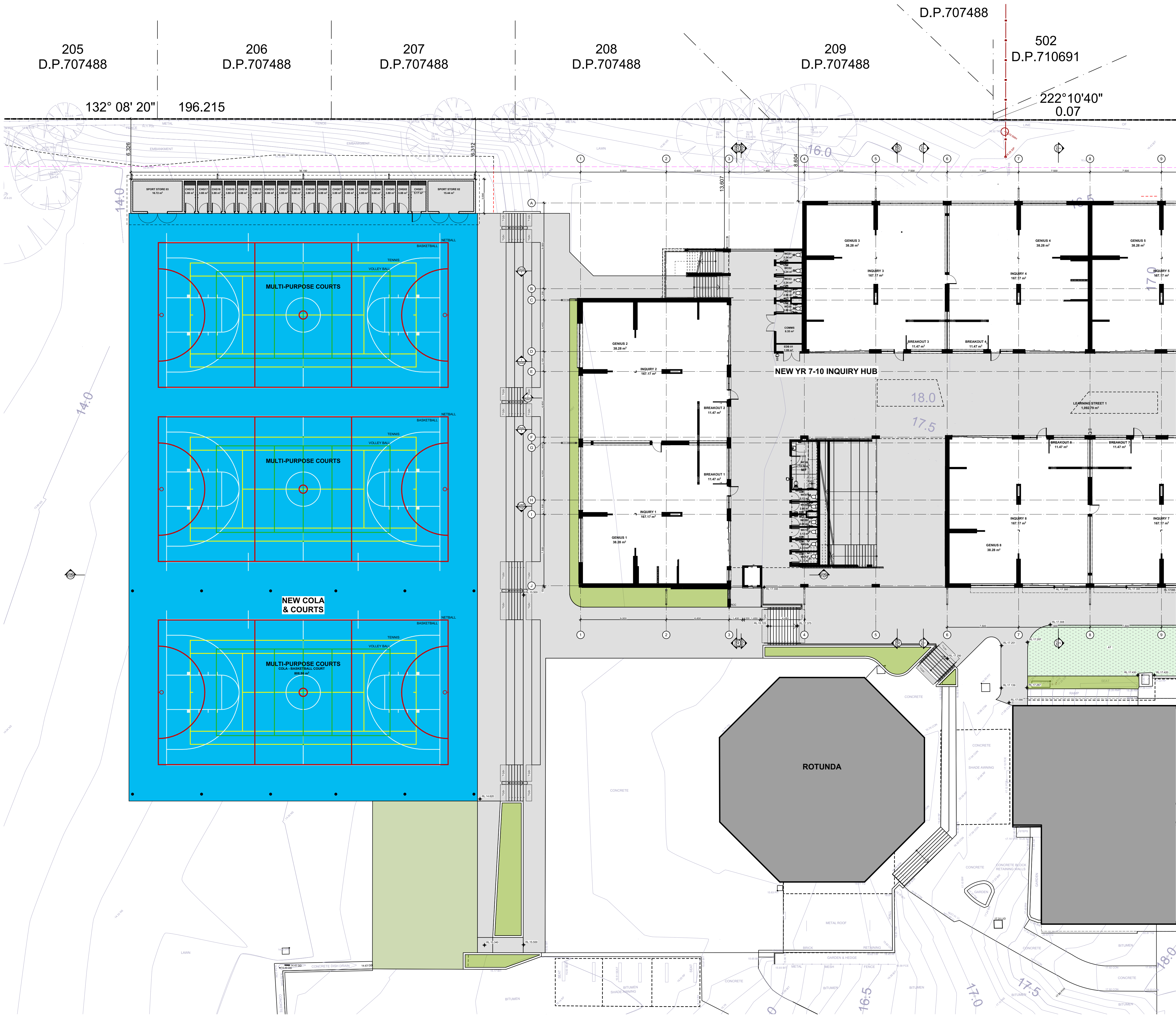


SIGN/2020.020 CEDP BedoPolding DA05 pin		2020.020	DA02
Scale:	Drawn:	No. of sheets	Revision
As shown @ A1	DD MS SD OB		DA04



SITE WORKS LEGEND	
	SITE BOUNDARY
	STORMWATER PITS REFER TO CIVIL ENGINEERS DETAILS
	EXISTING BUILDING TO REMAIN.
	ARTIFICIAL TURF
	NEW LANDSCAPING. REFER TO LANDSCAPE ARCHITECTS DOCUMENTS FOR DETAIL AND SCOPE
	BITUMEN VEHICULAR PAVEMENT TO CIVIL ENGINEERS DETAILS
	CONCRETE PAVEMENT TO CIVIL ENGINEERS DETAILS
	CONCRETE VEHICULAR PAVEMENT TO CIVIL ENGINEERS DETAILS
	EXISTING LEVEL. REFER ALSO TO SURVEY
	NEW LEVELS TO CIVIL ENGINEERS DETAILS
	BOLLARD. REFER TO FINISHES SCHEDULE

DA01	DA ISSUE	26/05/2022	SD	
Revision	Amendment	Date	Dwn	Chk
1.	DO NOT SCALE FROM DRAWINGS. USE WRITTEN DIMENSIONS ONLY.			
2.	BUILDER TO CHECK & VERIFY ALL DIMENSIONS & LEVELS PRIOR TO COMMENCEMENT OF WORK.			
3.	IT IS THE OWNERS RESPONSIBILITY TO ENSURE THAT THE ENGINEER HAS INVESTIGATED SUBSOIL CONDITIONS & DESIGNED ALL STRUCTURAL ELEMENTS TO SUIT.			
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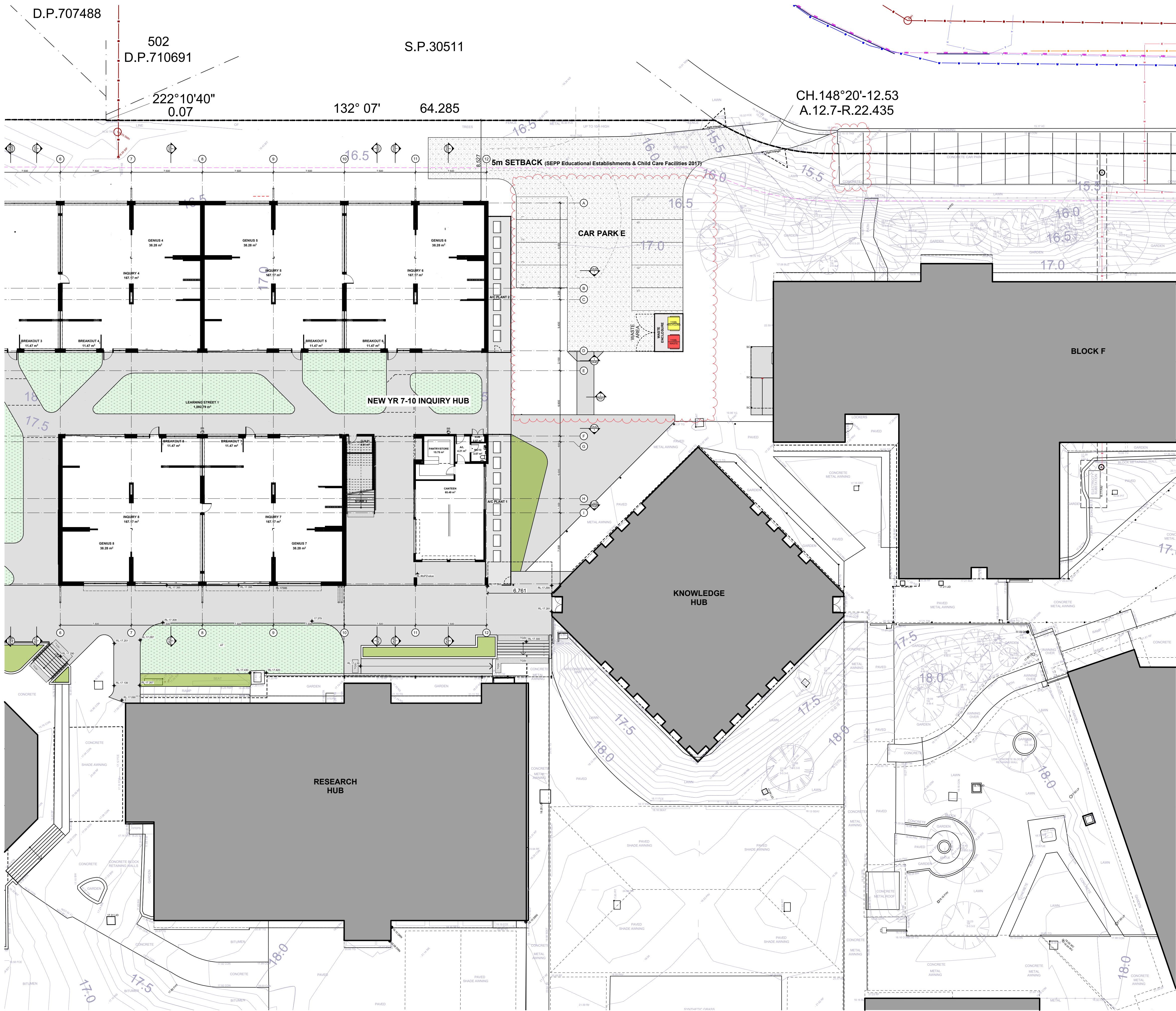
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Nominated Architect | Daniel Donai
NSW ARB No. 9068 | ARBV No. 19868

Dwg Name:
A-SITE PLAN

CAD File: S:\Data\2020\2020-020-CEDP-BeidePolding-Masterplan\3-Design\3.2-DA (SCHEMATIC) Project North	Job No. 2020.020	Drawing No. DA03
No. of sheets 3 of 61	Revision DA01	
Scale As shown @ A1	Drawn: DD,MS,SD,OR	

SITE WORKS PLAN - COLA & COURTS
1:200



SITE WORKS LEGEND	
	SITE BOUNDARY
	STORMWATER PITS REFER TO CIVIL ENGINEERS DETAILS
	EXISTING BUILDING TO REMAIN
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	NEW LEVELS TO CIVIL ENGINEERS DETAILS
	BOLLARD. REFER TO FINISHES SCHEDULE

DA02	CARPARKING REVISED	24/11/2022	SD	
DA01	DA ISSUE	26/05/2022	SD	
Revision	Amendment	Date	Dwn	Chk
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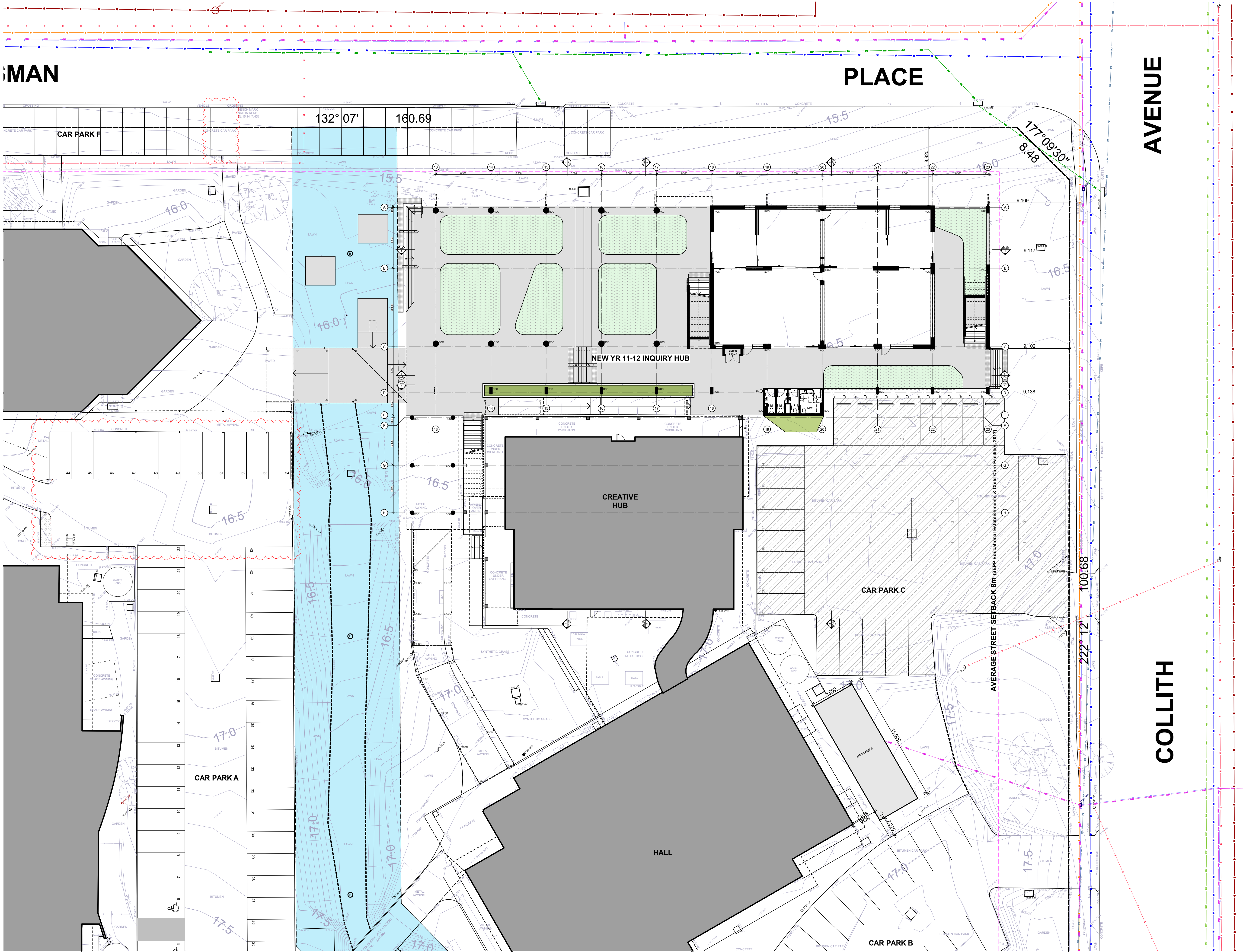
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Nominated Architect | Daniel Donai
NSW ARB No. 9068 | ARBV No. 19868

Dwg Name:
B-SITE PLAN

CAD File: S:\Data\2020\2020-020-CEOP-BedePolding-Masterplan\3-Design\3.2-DA\SCHEMATIC-Project-North	Job No. 2020.020	Drawing No. DA04
No. of sheets 4 of 61	Revision DA02	
Scale As shown @ A1	Drawn: DD,MS,SD,OR	

SITE WORKS PLAN - YEARS 7-10
1:200



SITE WORKS LEGEND

- SITE BOUNDARY
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- ARTIFICIAL TURF
- NEW LANDSCAPING. REFER TO LANDSCAPE ARCHITECTS DOCUMENTS FOR DETAIL AND SCOPE
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- CONC CONCRETE PAVEMENT TO CIVIL ENGINEERS DETAILS
- CONC CONCRETE VEHICULAR PAVEMENT TO CIVIL ENGINEERS DETAILS
- + 6.80 EXISTING LEVEL. REFER ALSO TO SURVEY
- RL 9.100+ NEW LEVELS TO CIVIL ENGINEERS DETAILS
- B BOLLARD. REFER TO FINISHES SCHEDULE

DA02	CARPARKING REVISED	24/11/2022	SD	
DA01	DA ISSUE	26/05/2022	SD	
Revision	Amendment	Date	Dwn	Chk
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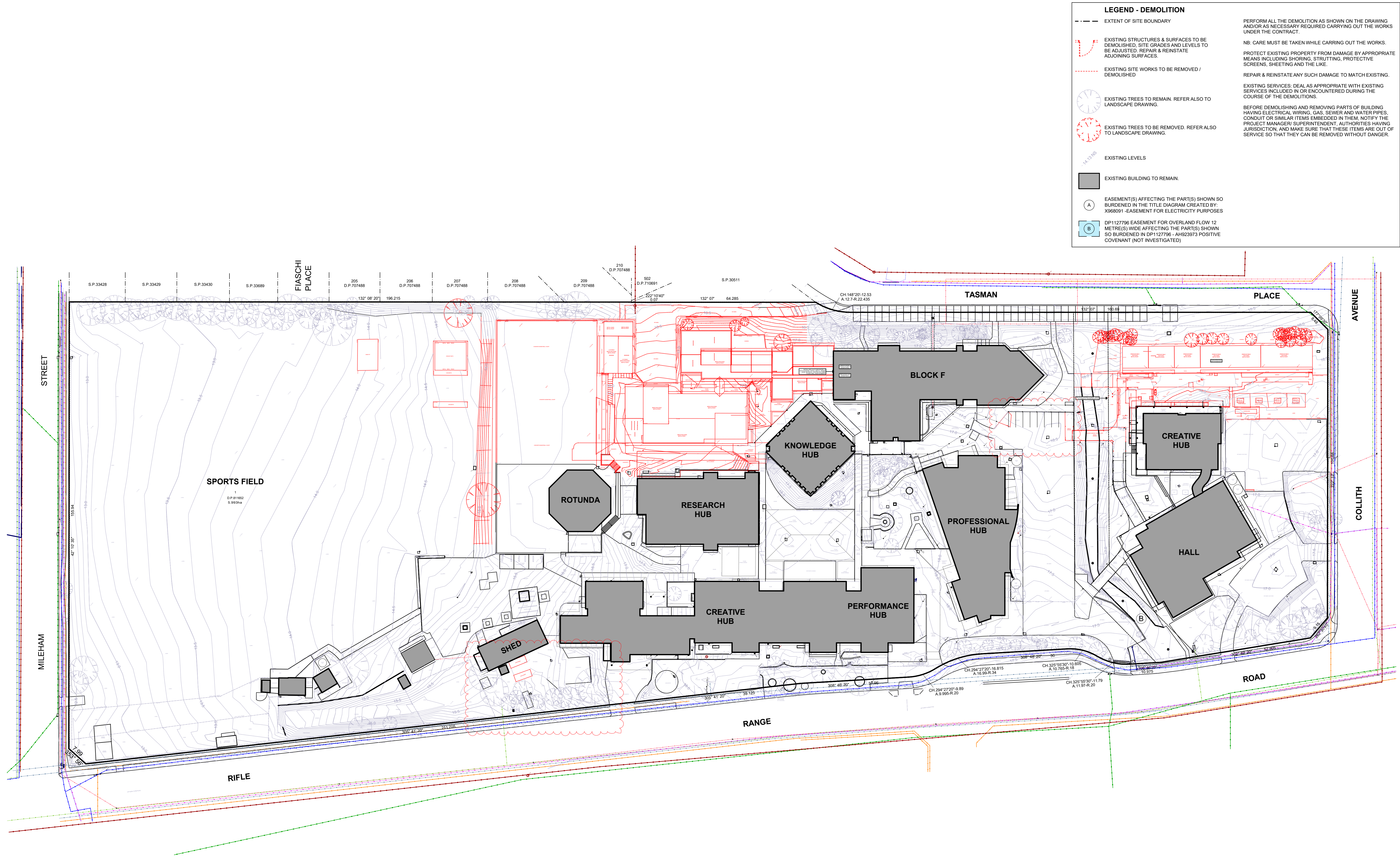
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Nominated Architect | Daniel Donal
NSW ARB No. 9068 | ARBV No. 19868

Dwg Name:
C-SITE PLAN

CAD File: S:\Data\2020\2020_020_CEDP_BedePolding_Masterplan\3_Design\3.2_DA\SCHMATIC Project North	Job No. 2020.020	Drawing No. DA05
No. of sheets 5 of 61	Revision DA02	
Scale As shown @ A1	Drawn: DD,MS,SD,OR	

SITE WORKS PLAN - YEARS 11-12
1:200



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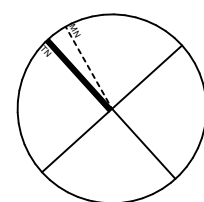
DEMOLITION SITE PLAN
1:600

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Revision	Amendment
DA01	ON ISSUE
DA02	CARPARKING REVISED

Date	Dwn	Chk
26/05/2022	SD	
24/11/2022	SD	

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Address: **LOT 1 D.P811652
20-22 RIFLE RANGE ROAD SOUTH WINDSOR NSW 2756**

Dwg Name: **OVERALL DEMOLITION PLAN**

Nominated Architect	Daniel Donal	Scale:	As shown @ A1	Job No.	2020.020	Drawing No.	DA07
NSW ARB No.	9068	Drawn:	DD,MS,SD,OR	No. of sheets	Revision		DA02
	ARBV No. 19868						

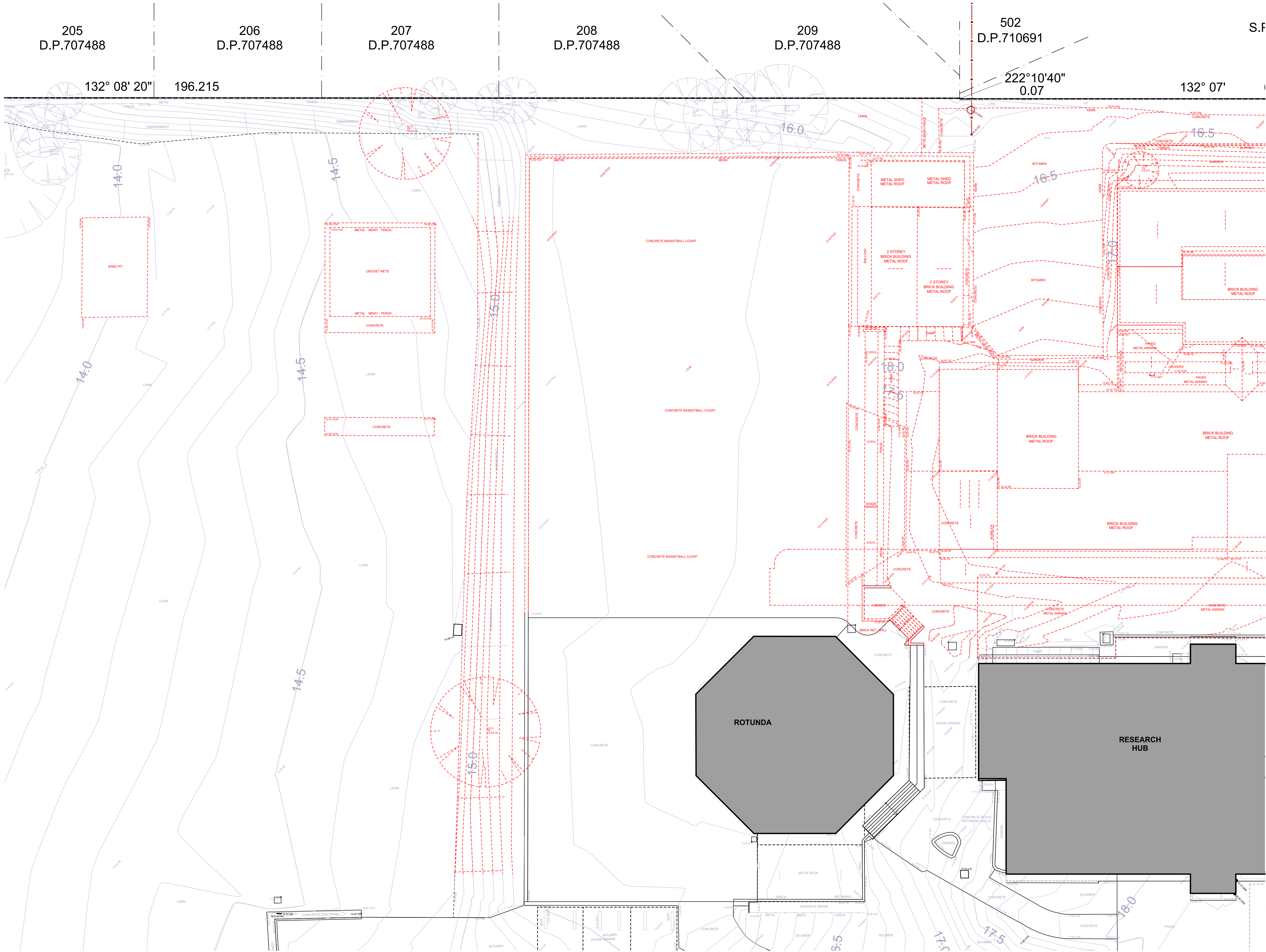
PERFORM ALL THE DEMOLITION AS SHOWN ON THE DRAWING AND/OR AS NECESSARY REQUIRED CARRYING OUT THE WORKS UNDER THE CONTRACT.

NB: CARE MUST BE TAKEN WHILE CARRYING OUT THE WORKS. PROTECT EXISTING PROPERTY FROM DAMAGE BY APPROPRIATE MEANS INCLUDING SHORING, STRUTTING, PROTECTIVE SCREENS, SHEETING AND THE LIKE.

REPAIR & REINSTATE ANY SUCH DAMAGE TO MATCH EXISTING.

EXISTING SERVICES: DEAL AS APPROPRIATE WITH EXISTING SERVICES INCLUDED IN OR ENCOUNTERED DURING THE COURSE OF THE DEMOLITIONS.

BEFORE DEMOLISHING AND REMOVING PARTS OF BUILDING HAVING ELECTRICAL WIRING, GAS, SEWER AND WATER PIPES, CONDUIT OR SIMILAR ITEMS EMBEDDED IN THEM, NOTIFY THE PROJECT MANAGER/ SUPERINTENDENT, AUTHORITIES HAVING JURISDICTION, AND MAKE SURE THAT THESE ITEMS ARE OUT OF SERVICE SO THAT THEY CAN BE REMOVED WITHOUT DANGER.



LEGEND - DEMOLITION

- EXTENT OF SITE BOUNDARY
- EXISTING STRUCTURES & SURFACES TO BE DEMOLISHED, SITE GRADES AND LEVELS TO BE ADJUSTED, REPAIR & REINSTATE ADJOINING SURFACES.
- EXISTING SITE WORKS TO BE REMOVED / DEMOLISHED
- EXISTING TREES TO REMAIN. REFER ALSO TO LANDSCAPE DRAWING.
- EXISTING TREES TO BE REMOVED. REFER ALSO TO LANDSCAPE DRAWING.
- EXISTING LEVELS
- EXISTING BUILDING TO REMAIN.
- EASEMENT(S) AFFECTING THE PART(S) SHOWN SO BURDENED IN THE TITLE DIAGRAM CREATED BY X968091 - EASEMENT FOR ELECTRICITY PURPOSES
- DP1127796 EASEMENT FOR OVERLAND FLOW 12 METRE(S) WIDE AFFECTING THE PART(S) SHOWN SO BURDENED IN DP1127796 - AH923973 POSITIVE COVENANT (NOT INVESTIGATED)

PERFORM ALL THE DEMOLITION AS SHOWN ON THE DRAWING AND/OR AS NECESSARY REQUIRED CARRYING OUT THE WORKS UNDER THE CONTRACT.

NB: CARE MUST BE TAKEN WHILE CARRYING OUT THE WORKS.

PROTECT EXISTING PROPERTY FROM DAMAGE BY APPROPRIATE MEANS INCLUDING SHORING, STRUTTING, PROTECTIVE SCREENS, SHEETING AND THE LIKE.

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Revision	Amendment	Date	Dwn	Chk
DA01	DA ISSUE	26/05/2022	SD	

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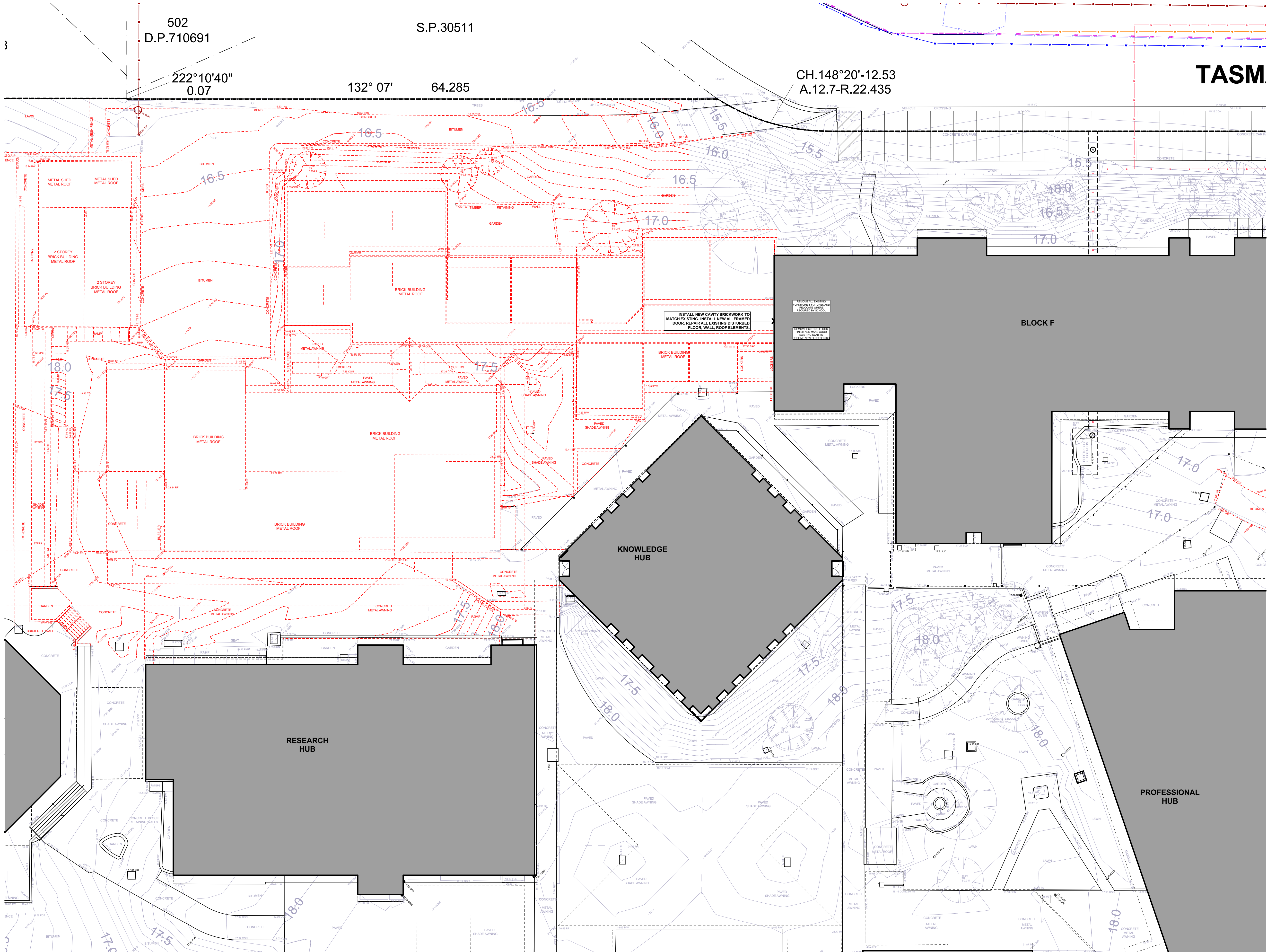
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Nominated Architect | Daniel Donal
NSW ARB No. 9068 | ARBV No. 19868

Dwg Name:
A-DEMOLITION PLAN

CAD File: S:\Data\30202020\020 CEDP BeedePolding Masterplan\3 Design\3.2 DA\SCHEMATIC	Project North	Job No.	Drawing No.
2020.020	8 of 61	2020.020	DA08
Scale	As shown @ A1	Revision	DA01
		Drawn:	DD,MS,SD,OR



LEGEND - DEMOLITION

EXTENT OF SITE BOUNDARY

EXISTING STRUCTURES & SURFACES TO BE DEMOLISHED. SITE GRADES AND LEVELS TO BE ADJUSTED. REPAIR & REINSTATE ADJOINING SURFACES.

EXISTING SITE WORKS TO BE REMOVED / DEMOLISHED

EXISTING TREES TO REMAIN. REFER ALSO TO LANDSCAPE DRAWING.

EXISTING TREES TO BE REMOVED. REFER ALSO TO LANDSCAPE DRAWING.

EXISTING LEVELS

EXISTING BUILDING TO REMAIN.

EASEMENT(S) AFFECTING THE PART(S) SHOWN SO BURDENED IN THE TITLE DIAGRAM CREATED BY: X968091 - EASEMENT FOR ELECTRICITY PURPOSES

DP1127796 EASEMENT FOR OVERLAND FLOW 12 METRE(S) WIDE AFFECTING THE PART(S) SHOWN SO BURDENED IN DP1127796 - AH923973 POSITIVE COVENANT (NOT INVESTIGATED)

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DA01	DA ISSUE	26/05/2022	SD
Revision	Amendment	Date	Dwn Chk
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Nominated Architect | Daniel Donai
NSW ARB No. 9068 | ARBV No. 19868

Dwg Name:
B-DEMOLITION PLAN

CAD File: S:\Data\2020\2020-020-CEOP-BeidePolding-Masterplan\3-Design\3.2-DA\SCHEMATIC-DEMOLITION.dwg Project North	Job No. 2020.020	Drawing No. DA09
No. of sheets 9 of 61	Revision DA01	
Scale As shown @ A1	Drawn: DD,MS,SD,OR	

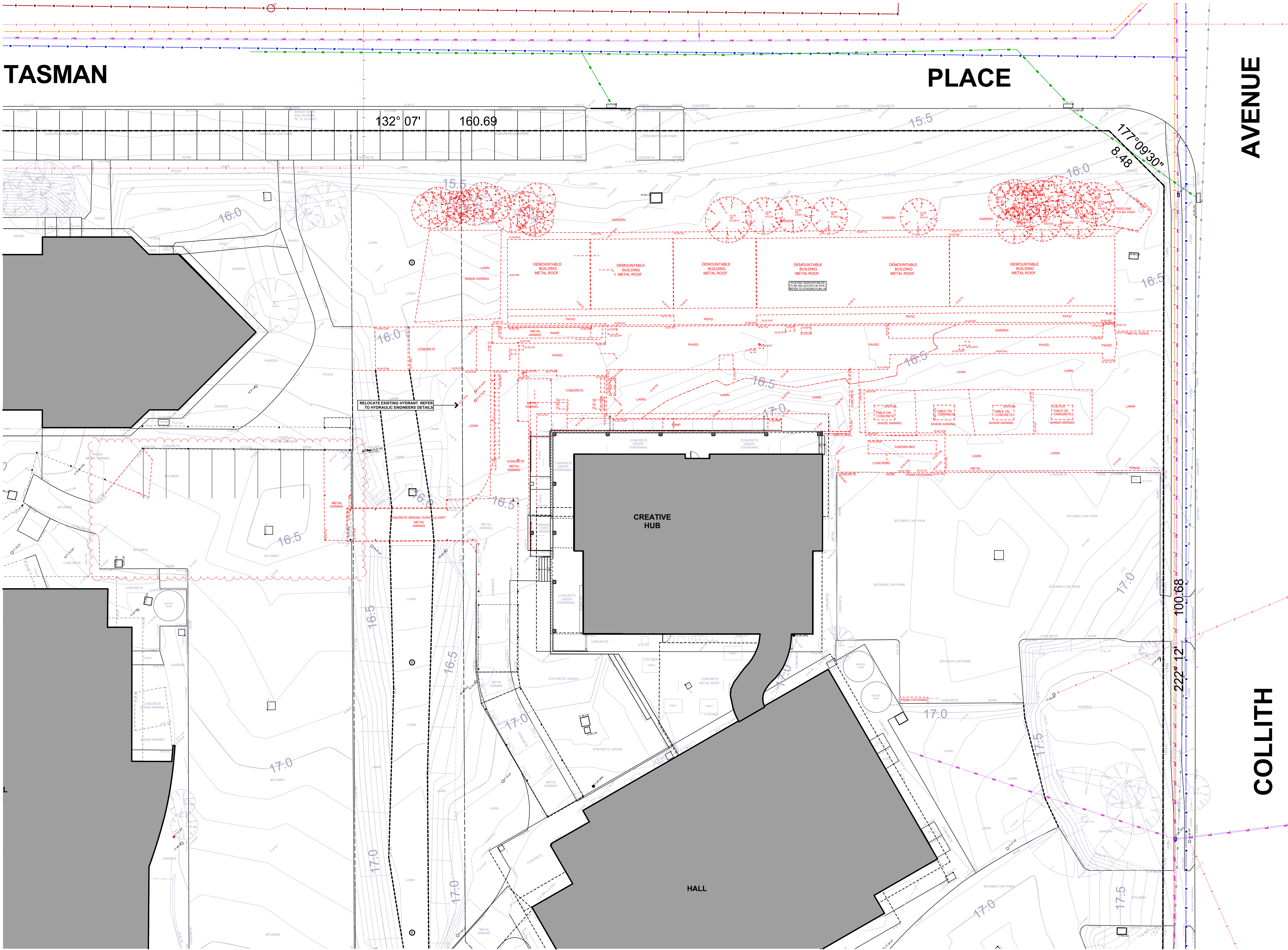
DEMOLITION PLAN - YEARS 7-10
1:200

TASMAN

PLACE

AVENUE

COLLITH



LEGEND - DEMOLITION

- EXTENT OF SITE BOUNDARY
- EXISTING STRUCTURES & SURFACES TO BE DEMOLISHED, SITE GRADES AND LEVELS TO BE ADJUSTED, REPAIR & REINSTATE ADJOINING SURFACES.
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DA02	CARPARKING REVISED	24/11/2022	SD	
DA01	DA ISSUE	26/05/2022	SD	
Revision	Amendment	Date	Dwn	Chk
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Nominated Architect | Daniel Donal
NSW ARB No. 9068 | ARBV No. 19868

Dwg Name:
C-DEMOLITION PLAN

	Job No. 2020.020	Drawing No. DA10
	No. of sheets 10 of 61	Revision DA02
	Scale As shown @ A1	Drawn: DD,MS,SD,OR



STAGE 1B SCOPE

- Existing Buildings.
- Construction of new classroom buildings, covered links & car park
- Internal refurbishment of existing building.
- Complete landscaping, civil and external works to immediate periphery of building as indicated.
- Builders compound during building works. Complete carpark and external works prior to handover.



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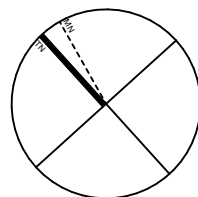
STAGING PLAN - STAGE 1B
1:600

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Revision	Amendment
DA01	DA ISSUE
DA02	AMENDED DA
DA03	CARPARKING REVISED

Date	Dwn	Chk
26/05/2022	SD	
25/08/2022	SD	
29/11/2022	SD	

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Dwg Name: **STAGING PLAN 1B**

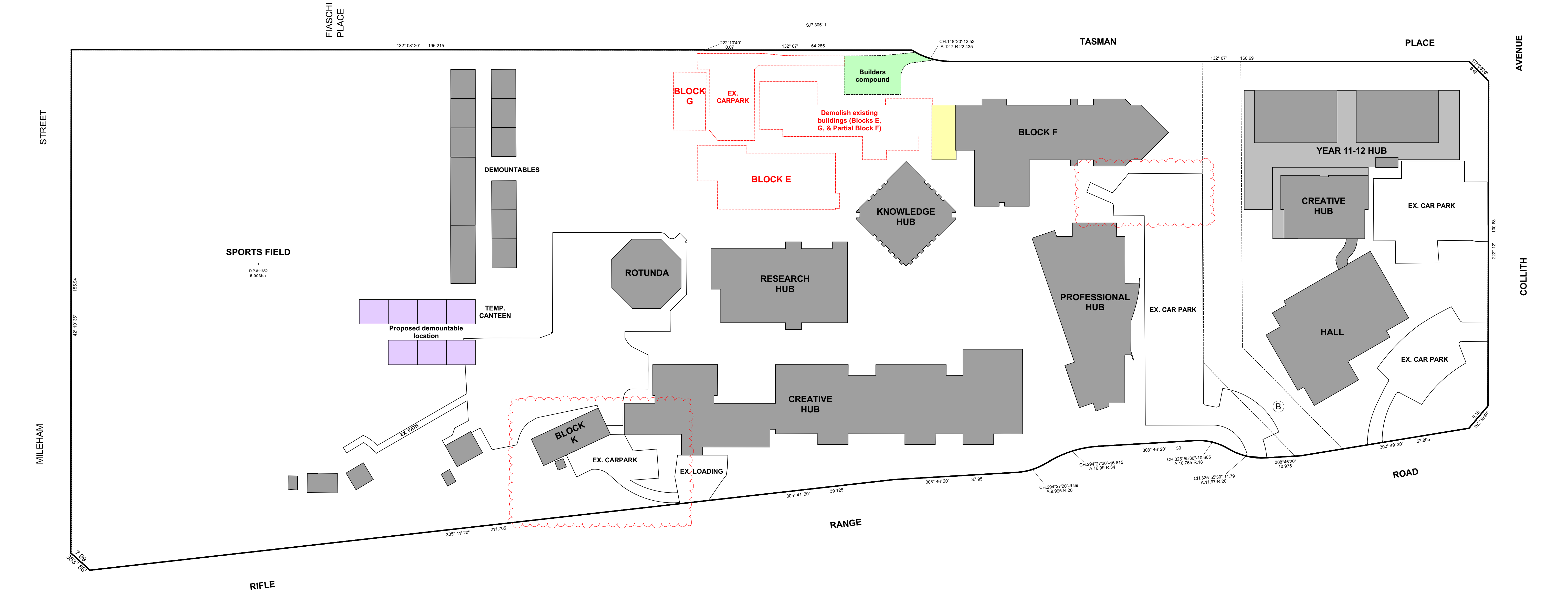
Nominated Architect	Daniel Donai	Scale:	As shown @ A1	Job No.	2020.020	Drawing No.	DA12
NSW ARB No.	9068	Drawn:	DD,MS,SD,OR	No. of sheets		Revision	DA03

CAD File: S:\Data\2020\2020_020_CEDP_Bede\Poling Masterplan\3 Design\3.2 DA (SCHEMATIC DESIGN)\2020_020 CEDP_Bede\Poling DA03.dwg

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STAGE 2A SCOPE

- Existing Buildings.
- Establish secure site and builders compound.
- Provide new temporary demountables to replace existing buildings to be removed.
- Demolition of existing building and associated external works.
- Internal refurbishment of existing building & construction of associated awning.



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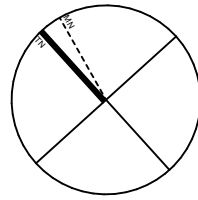
STAGING PLAN - STAGE 2A
1:600

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Revision	Amendment
DA01	DA ISSUE
DA02	AMENDED DA
DA03	CARPARKING REVISED

Date	Dwn	Chk
26/05/2022	SD	
25/08/2022	SD	
29/11/2022	SD	

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Client:

CATHOLIC EDUCATION
DIOCESE OF PARRAMATTA

Project Manager:

TSA
Projects

Project: **BEDE POLDING COLLEGE ALTERATIONS & ADDITIONS**
Address: **LOT 1 D.P811652
20-22 RIFLE RANGE ROAD SOUTH WINDSOR NSW 2756**

Dwg Name: **STAGING PLAN 2A**

Job No. **2020.020** Drawing No. **DA13**

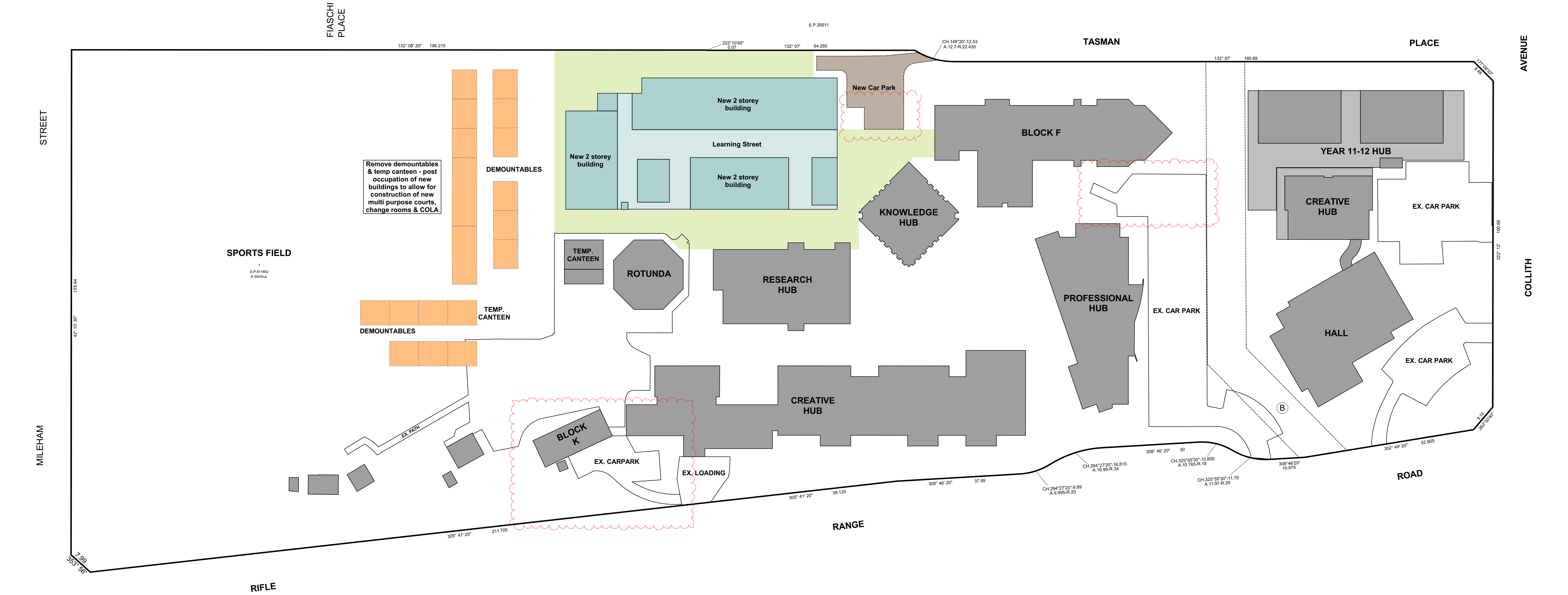
No. of sheets **1** Revision **DA03**

Nominated Architect | **Daniel Donai** ARBV No. 19868
NSW ARB No. 9068 | ARBV No. 19868

Scale: **As shown @ A1**
Drawn: **DD,MS,SD,OR**

STAGE 2B SCOPE

- Existing Buildings.
- Construction of new classroom buildings & covered links
- Complete landscaping, civil and external works to immediate periphery of building as indicated.
- Builders compound during building works. Complete carpark and external works prior to handover.
- Removal of existing demountables to Riverstone holding yard.



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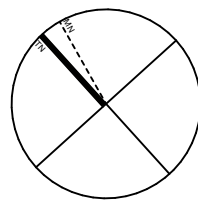
STAGING PLAN - STAGE 2B
1:600

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Revision	Amendment
DA01	DA ISSUE
DA02	AMENDED DA
DA03	CARPARKING REVISED

Date	Dwn	Chk
26/05/2022	SD	
25/08/2022	SD	
29/11/2022	SD	

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Address: **LOT 1 D.P811652
20-22 RIFLE RANGE ROAD SOUTH WINDSOR NSW 2756**

Dwg Name: **STAGING PLAN 2B**

Job No. **2020.020** Drawing No. **DA14**

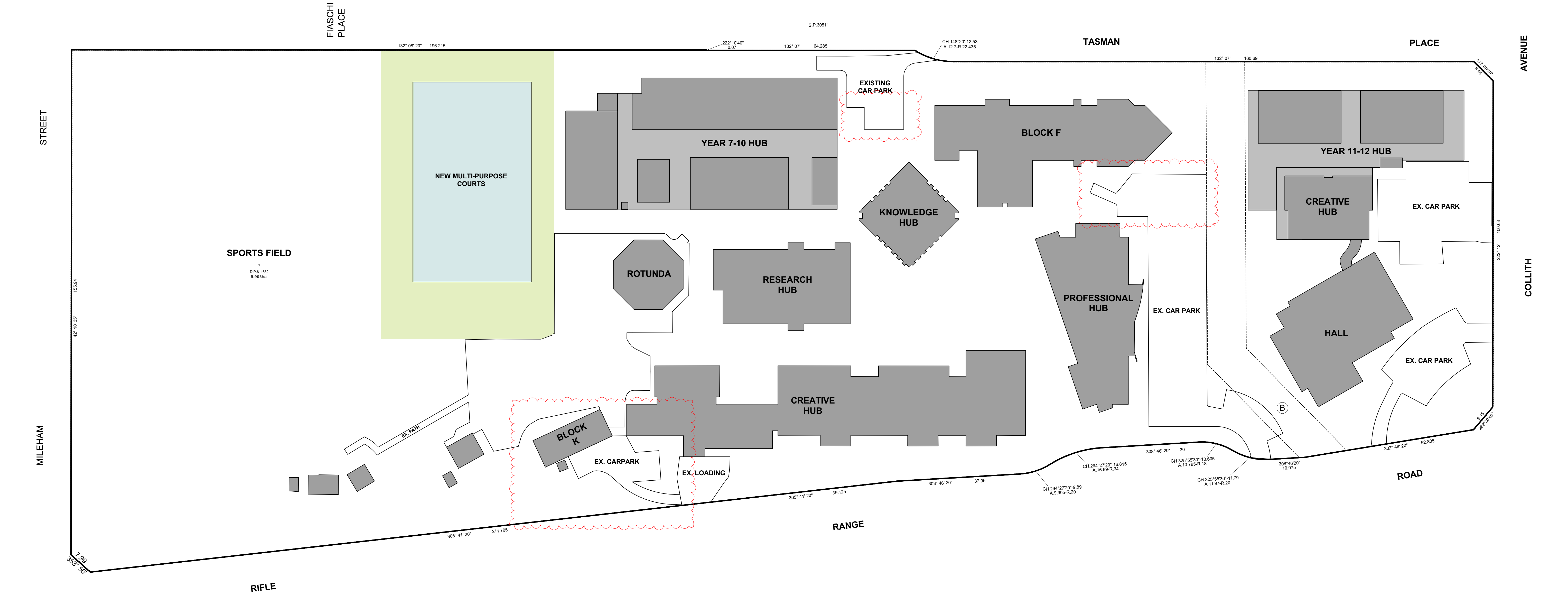
No. of sheets **1** Revision **DA03**

Nominated Architect | **Daniel Donai** ARBV No. 19868
NSW ARB No. 9068 | ARBV No. 19868

Scale: **As shown @ A1**
Drawn: **DD,MS,SD,OR**

STAGE 2C SCOPE

- Existing Buildings.
- Construction of new multi-purpose courts.
- Complete landscaping, civil and external works to immediate periphery of building as indicated.



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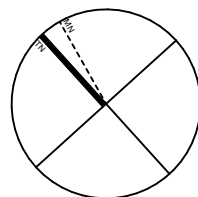
STAGING PLAN - STAGE 2C
1:600

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DA02	AMENDED DA
DA03	CARPARKING REVISED

Date	Dwn	Chk
26/05/2022	SD	
25/08/2022	SD	
29/11/2022	SD	

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Project Manager:

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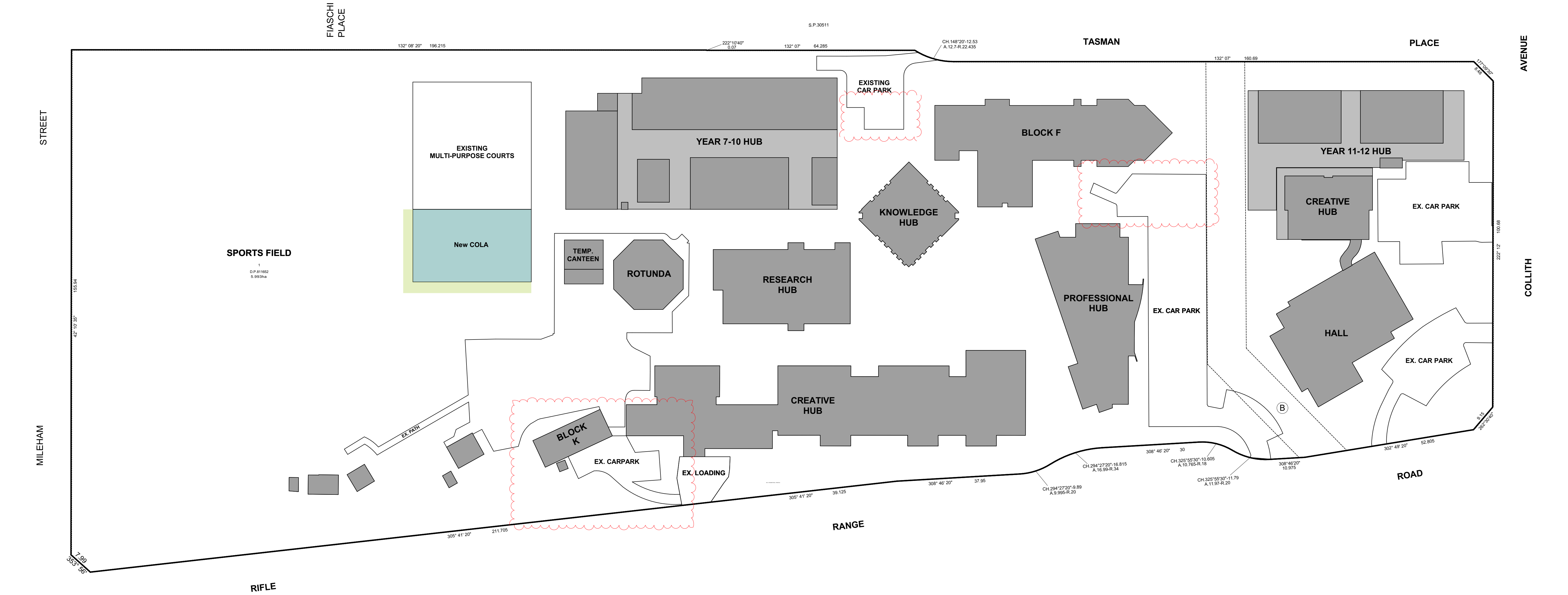
Dwg Name: **STAGING PLAN 2C**

Job No. 2020.020	Drawing No. DA15
No. of sheets 1	Revision DA03

Nominated Architect NSW ARB No. 9068	Daniel Donai ARBV No. 19868	Scale: As shown @ A1	Drawn: DD,MS,SD,OR
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STAGE 3A SCOPE

- Existing Buildings.
- Construction of new COLA.
- Complete landscaping, civil and external works to immediate periphery of building as indicated.



1
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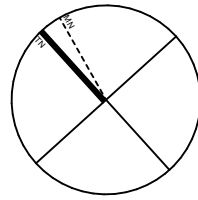
STAGING PLAN - STAGE 3A
1:600

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DA03	CARPARKING REVISED

Date	Dwn	Chk
26/05/2022	SD	
25/08/2022	SD	
29/11/2022	SD	

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Dwg Name: **STAGING PLAN 3A**

Job No. 2020.020	Drawing No. DA16
No. of sheets 1	Revision DA03

Nominated Architect Daniel Donai	ARBV No. 19868	Scale: As shown @ A1	Drawn: DD,MS,SD,OR
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STAGE 3B SCOPE

- Existing Buildings.
- Construction of new change room / store room building
- Complete landscaping, civil and external works to immediate periphery of building as indicated.



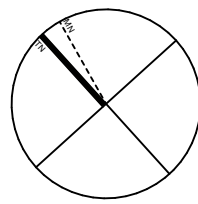
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STAGING PLAN - STAGE 3B (FINAL)
1:600

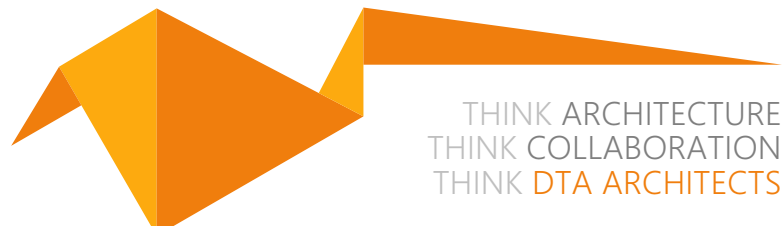
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Revision	Amendment	Date	Dwn	Chk
DA01	DA ISSUE	26/05/2022	SD	
DA02	AMENDED DA	25/08/2022	SD	
DA03	CARPARKING REVISED	29/11/2022	SD	

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Project: **BEDE POLDING COLLEGE ALTERATIONS & ADDITIONS**
Address: **LOT 1 D.P811652
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Dwg Name: **STAGING PLAN 3B (FINAL)**

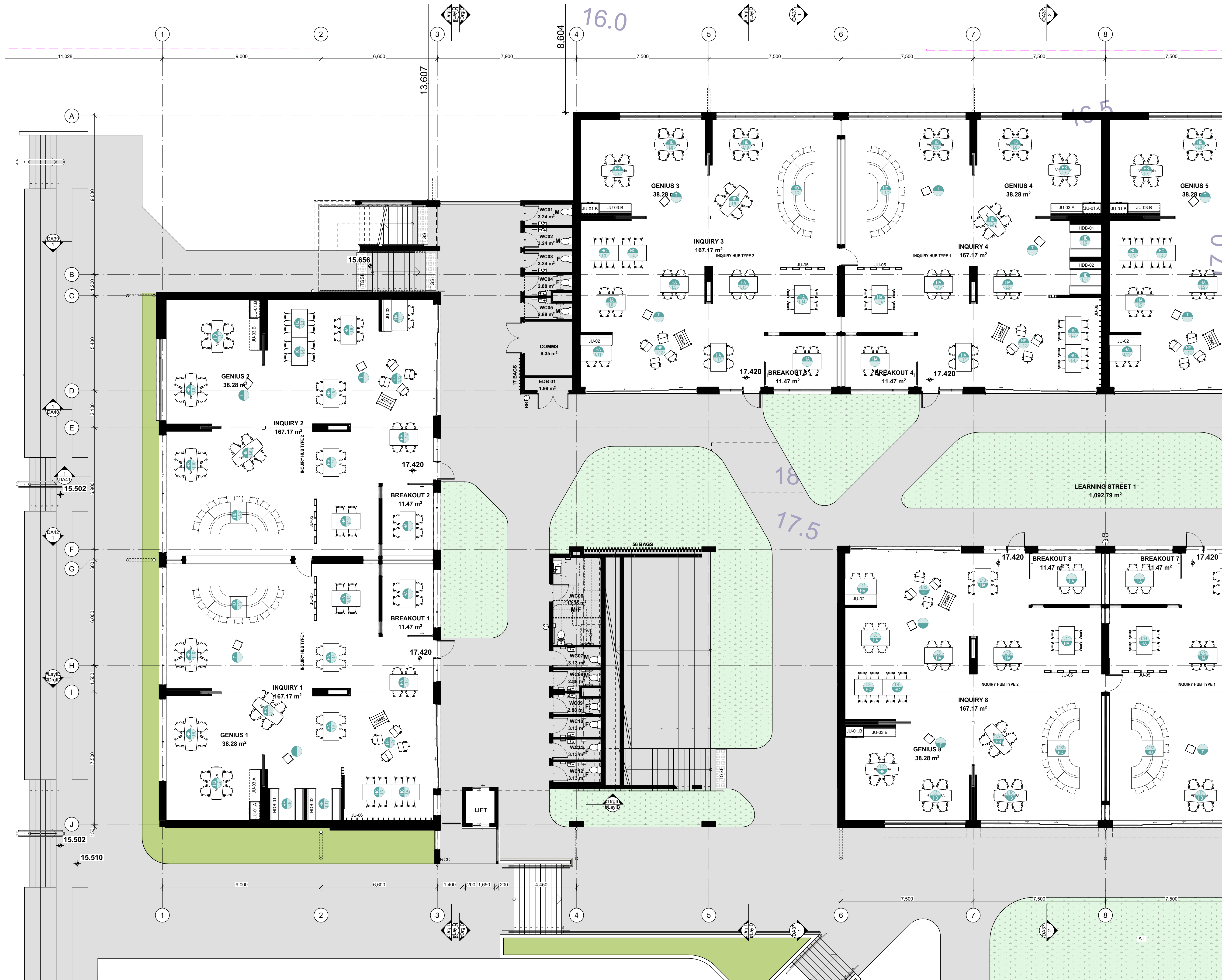
Job No. **2020.020** Drawing No. **DA17**

No. of sheets **1** Revision **DA03**

Nominated Architect | **Daniel Donai**
NSW ARB No. **9068** | ARBV No. **19868**

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LEGEND - PLAN	
-----	Existing walls to be removed, repair & reinstate to all surfaces damaged during new works.
-----	Existing walls to remain, repair & reinstate to damage caused during new works.
=====	Single stud framed wall, c/w varied internal linings and external linings, refer to wall types and schedule for finishes.
=====	Double stud framed wall, c/w varied internal linings and external linings, refer to wall types and schedule for finishes.
=====	Concrete blockwork wall, c/w varied internal finishes & external natural & lined finishes, refer to wall types & schedule for finishes.
=====	CONC-1 - CONCRETE PAVEMENT TO CIVIL ENGINEERS DETAILS
=====	CONC-2 - CONCRETE PAVEMENT TO CIVIL ENGINEERS DETAILS
=====	CONC-3 - CONCRETE PAVEMENT TO CIVIL ENGINEERS DETAILS
=====	EXISTING BUILDING TO REMAIN.
=====	ARTIFICIAL TURF
=====	NEW LANDSCAPING. REFER TO LANDSCAPE ARCHITECTS DOCUMENTS FOR DETAIL AND SCOPE.
=====	BITUMEN
=====	BITUMEN VEHICULAR PAVEMENT TO CIVIL ENGINEERS DETAILS
=====	CONCRETE VEHICULAR PAVEMENT TO CIVIL ENGINEERS DETAILS
=====	Carpet / vinyl floor finish. Refer to finishes schedule
=====	Bollards, located as shown, to eng's details. Refer to finishes schedule
=====	Proposed new levels to civil engineers drawing.

LEGEND - FURNITURE	
INQUIRY HUB - LEARNING SETTINGS	
HA	GENERAL PURPOSE TABLE 1.6 x 0.9m, 4 x TASK CHAIRS (LOW SETTING)
HB	VERB TABLE (WRITE-ON SURFACE), 4 x TASK CHAIRS (LOW SETTING)
HC	HIGH TIMBER TABLE 1.6 x 0.9m, 4 x ART STOOLS (HIGH SETTING)
HD	CAMPFIRE - 5 x STOOLS (HIGH SETTING)
HE	HAPPY DAY SOOTH (JOINERY) (LOW SETTING)
HF	4 x TASK CHAIR WITH A3 TABLET & MOBILE EASEL (LOW SETTING)
HG	HIGH TIMBER TABLE 1.8 x 1.8m, 8 x TASK CHAIRS (HIGH SETTING)
HH	HIGH TIMBER TABLE 1.8 x 1.8m, 8 x STOOLS (HIGH SETTING)
HI	HIGH TIMBER TABLE 3.6 x 1.2m, 10 x TASK CHAIRS (HIGH SETTING)
HJ	HIGH TIMBER TABLE 3.6 x 1.2m, 10 x STOOLS (HIGH SETTING)
HK	LOW TIMBER TABLE 1.8 x 1.8m, 8 x TASK CHAIRS (LOW SETTING)
HL	VERB TABLE (WRITE-ON SURFACE), 2 x TASK CHAIRS (LOW SETTING)
HM	GENERAL PURPOSE TABLE 1.6 x 0.9m, 2 x TASK CHAIRS (LOW SETTING)
HN	TEACHERS CADDIE
NOTE: WRITABLE SURFACE TO ALL TABLES	

Revision	Amendment	Date	Dwn	Chk
DA01	DA ISSUE	26/05/2022	SD	
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Nominated Architect | Daniel Donai
NSW ARB No. 9068 | ARBV No. 19868

Dwg Name:
GF-A-FLOOR PLAN

CAD File: S:\Data\2020\2020-020-CEOP-BedePolding-Masterplan\3-Design\3.2-DA-SCHEMATIC-Project North	Job No.	Drawing No.
2020.020		DA20
No. of sheets	20 of 61	Revision
Scale	As shown @ A1	DA01
		Drawn: DD,MS,SD,OR

GROUND FLOOR PLAN - YEARS 7-10 - PART A
1:100



LEGEND - PLAN	
-----	Existing walls to be removed, repair & reinstate to all surfaces damaged during new works.
-----	Existing walls to remain, repair & reinstate to damage caused during new works.
=====	Single stud framed wall, c/w varied internal linings and external linings, refer to wall types and schedule for finishes.
=====	Double stud framed wall, c/w varied internal linings and external linings, refer to wall types and schedule for finishes.
=====	Concrete blockwork wall, c/w varied internal finishes & external natural & lined finishes, refer to wall types & schedule for finishes.
=====	CONC-1 - CONCRETE PAVEMENT TO CIVIL ENGINEERS DETAILS
=====	CONC-2 - CONCRETE PAVEMENT TO CIVIL ENGINEERS DETAILS
=====	CONC-3 - CONCRETE PAVEMENT TO CIVIL ENGINEERS DETAILS
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=====	ARTIFICIAL TURF
=====	NEW LANDSCAPING. REFER TO LANDSCAPE ARCHITECTS DOCUMENTS FOR DETAIL AND SCOPE.
=====	BITUMEN
=====	CONCRETE VEHICULAR PAVEMENT TO CIVIL ENGINEERS DETAILS
=====	Carpet / vinyl floor finish. Refer to finishes schedule
=====	Bollards, located as shown, to eng's details. Refer to finishes schedule
RL 9.100+	Proposed new levels to civil engineers drawing.

LEGEND - FURNITURE

INQUIRY HUB - LEARNING SETTINGS

- GENERAL PURPOSE TABLE 1.6 x 0.9m, 4 x TASK CHAIRS (LOW SETTING)
- VERB TABLE (WRITE-ON SURFACE), 4 x TASK CHAIRS (LOW SETTING)
- HIGH TIMBER TABLE 1.6 x 0.9m, 4 x ART STOOLS (HIGH SETTING)
- CAMPFIRE - 9 x STOOLS (HIGH SETTING)
- HAPPY DAY BOOTH (JOINERY) (LOW SETTING)
- 4 x TASK CHAIR WITH A3 TABLET & MOBILE EASEL (LOW SETTING)
- HIGH TIMBER TABLE 1.8 x 1.8m, 8 x TASK CHAIRS (HIGH SETTING)
- HIGH TIMBER TABLE 1.8 x 1.8m, 8 x STOOLS (HIGH SETTING)
- HIGH TIMBER TABLE 3.6 x 1.2m, 10 x TASK CHAIRS (HIGH SETTING)
- HIGH TIMBER TABLE 3.6 x 1.2m, 10 x STOOLS (HIGH SETTING)
- LOW TIMBER TABLE 1.8 x 1.8m, 8 x TASK CHAIRS (LOW SETTING)
- VERB TABLE (WRITE-ON SURFACE), 2 x TASK CHAIRS (LOW SETTING)
- GENERAL PURPOSE TABLE 1.6 x 0.9m, 2 x TASK CHAIRS (LOW SETTING)
- TEACHERS CADDIE

NOTE: WRITABLE SURFACE TO ALL TABLES

Revision	DA ISSUE	26/05/2022	SD
1	DO NOT SCALE FROM DRAWINGS. USE WRITTEN DIMENSIONS ONLY.		
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Nominated Architect | Daniel Donai
NSW ARB No. 9068 | ARBV No. 19868

Dwg Name:
GF-B-FLOOR PLAN

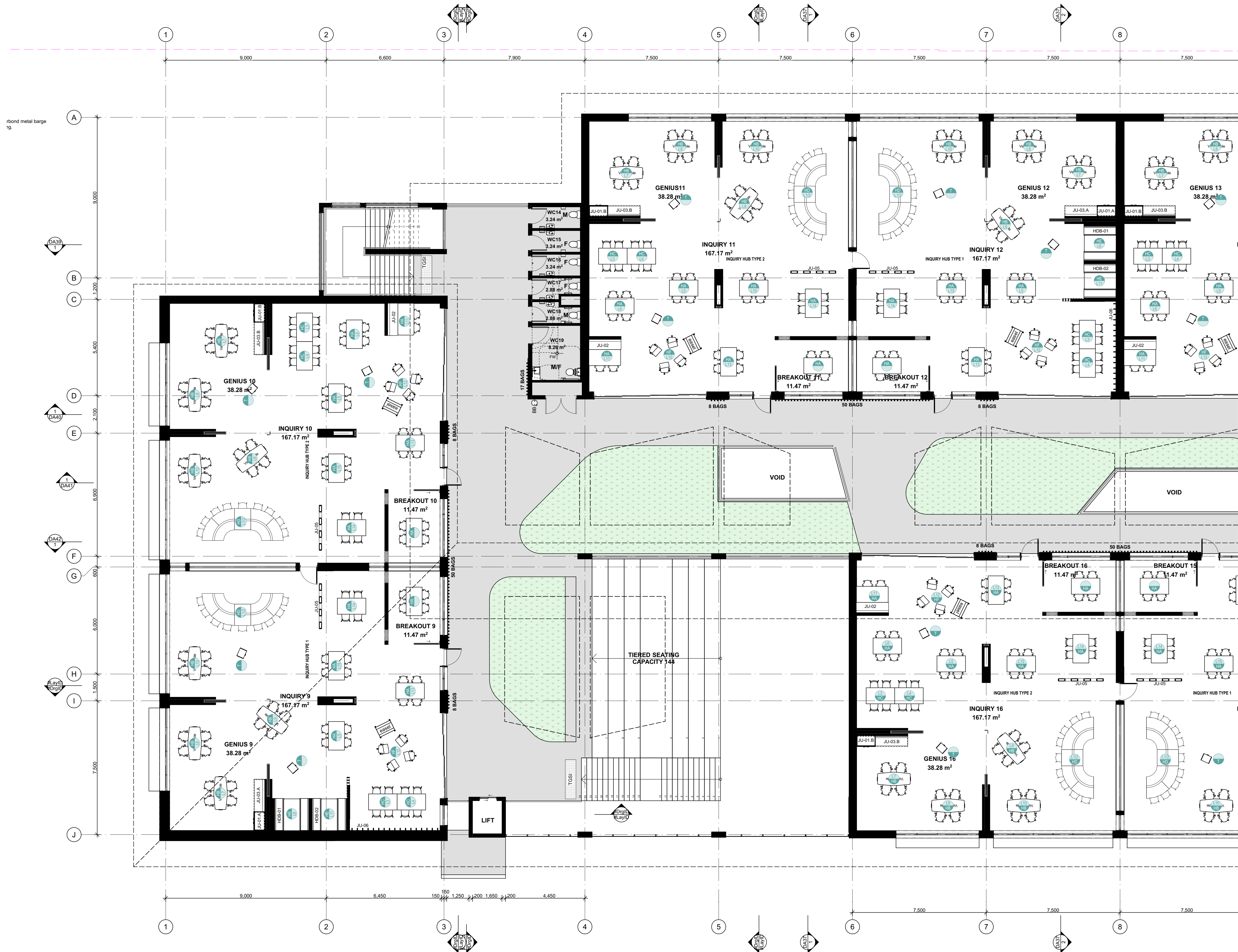
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Project North

Project No.	Drawing No.
2020.020	DA21
No. of sheets	Revision
21 of 61	DA01
Scale	Drawn:
As shown @ A1	DD,MS,SD,OR

GROUND FLOOR PLAN - YEARS 7-10 - PART B

1:100



LEGEND - PLAN

- Existing walls to be removed, repair & reinstate to all surfaces damaged during new works.
- Existing walls to remain, repair & reinstate to damage caused during new works.
- Single stud framed wall, c/w varied internal linings and external linings, refer to wall types and schedule for finishes.
- Double stud framed wall, c/w varied internal linings and external linings, refer to wall types and schedule for finishes.
- Concrete blockwork wall, c/w varied internal finishes & external natural & lined finishes, refer to wall types & schedule for finishes.
- CONC-1 - CONCRETE PAVEMENT TO CIVIL ENGINEERS DETAILS
- CONC-2 - CONCRETE PAVEMENT TO CIVIL ENGINEERS DETAILS
- CONC-3 - CONCRETE PAVEMENT TO CIVIL ENGINEERS DETAILS
- EXISTING BUILDING TO REMAIN.
- ARTIFICIAL TURF
- NEW LANDSCAPING. REFER TO LANDSCAPE ARCHITECTS DOCUMENTS FOR DETAIL AND SCOPE.
- BITUMEN VEHICULAR PAVEMENT TO CIVIL ENGINEERS DETAILS
- CONCRETE VEHICULAR PAVEMENT TO CIVIL ENGINEERS DETAILS
- Carpet / vinyl floor finish. Refer to finishes schedule
- Bollards, located as shown, to eng's details. Refer to finishes schedule
- Proposed new levels to civil engineers drawing.

LEGEND - FURNITURE

INQUIRY HUB - LEARNING SETTINGS

- GENERAL PURPOSE TABLE 1.6 x 0.9m, 4 x TASK CHAIRS (LOW SETTING)
- VERB TABLE (WRITE-ON SURFACE), 4 x TASK CHAIRS (LOW SETTING)
- HIGH TIMBER TABLE 1.6 x 0.9m, 4 x ART STOOLS (HIGH SETTING)
- CAMPFIRE - 9 x STOOLS (HIGH SETTING)
- HAPPY DAY BOOTH (JOINERY) (LOW SETTING)
- 4 x TASK CHAIR WITH A3 TABLET & MOBILE EASEL (LOW SETTING)
- HIGH TIMBER TABLE 1.8 x 1.8m, 8 x TASK CHAIRS (HIGH SETTING)
- HIGH TIMBER TABLE 1.8 x 1.8m, 8 x STOOLS (HIGH SETTING)
- HIGH TIMBER TABLE 3.6 x 1.2m, 10 x TASK CHAIRS (HIGH SETTING)
- HIGH TIMBER TABLE 3.6 x 1.2m, 10 x STOOLS (HIGH SETTING)
- LOW TIMBER TABLE 1.8 x 1.8m, 8 x TASK CHAIRS (LOW SETTING)
- VERB TABLE (WRITE-ON SURFACE), 2 x TASK CHAIRS (LOW SETTING)
- GENERAL PURPOSE TABLE 1.6 x 0.9m, 2 x TASK CHAIRS (LOW SETTING)
- TEACHERS CADDIE

NOTE: WRITABLE SURFACE TO ALL TABLES

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Nominated Architect | Daniel Donai
NSW ARB No. 9068 | ARBV No. 19868

Dwg Name:
FF-A-FLOOR PLAN

Project North	2020.020	Drawing No.
	22 of 61	Revision
	Scale	Drawn:
	As shown @ A1	DD,MS,SD,OR

GROUND FLOOR PLAN - YEARS 7-10 - PART A
1:100



LEGEND - PLAN

- Existing walls to be removed, repair & reinstate to all surfaces damaged during new works.
- Existing walls to remain, repair & reinstate to damage caused during new works.
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- CONC-2 - CONCRETE PAVEMENT TO CIVIL ENGINEERS DETAILS
- CONC-3 - CONCRETE PAVEMENT TO CIVIL ENGINEERS DETAILS
- EXISTING BUILDING TO REMAIN.
- ARTIFICIAL TURF
- NEW LANDSCAPING. REFER TO LANDSCAPE ARCHITECTS DOCUMENTS FOR DETAIL AND SCOPE.
- BITUMEN
- CONC-4 - CONCRETE PAVEMENT TO CIVIL ENGINEERS DETAILS
- Carpet / vinyl floor finish. Refer to finishes schedule
- Bollards, located as shown, to eng's details. Refer to finishes schedule
- RL 9.100+ Proposed new levels to civil engineers drawing.

LEGEND - FURNITURE

INQUIRY HUB - LEARNING SETTINGS

- GENERAL PURPOSE TABLE 1.6 x 0.9m, 4 x TASK CHAIRS (LOW SETTING)
- VERB TABLE (WRITE-ON SURFACE), 4 x TASK CHAIRS (LOW SETTING)
- HIGH TIMBER TABLE 1.6 x 0.9m, 4 x ART STOOLS (HIGH SETTING)
- CAMPFIRE - 5 x STOOLS (HIGH SETTING)
- HAPPY DAY BOOTH (JOINERY) (LOW SETTING)
- 4 x TASK CHAIR WITH A3 TABLET & MOBILE EASEL (LOW SETTING)
- HIGH TIMBER TABLE 1.8 x 1.8m, 8 x TASK CHAIRS (HIGH SETTING)
- HIGH TIMBER TABLE 1.8 x 1.8m, 8 x STOOLS (HIGH SETTING)
- HIGH TIMBER TABLE 3.6 x 1.2m, 10 x TASK CHAIRS (HIGH SETTING)
- HIGH TIMBER TABLE 3.6 x 1.2m, 10 x STOOLS (HIGH SETTING)
- LOW TIMBER TABLE 1.8 x 1.8m, 8 x TASK CHAIRS (LOW SETTING)
- VERB TABLE (WRITE-ON SURFACE), 2 x TASK CHAIRS (LOW SETTING)
- GENERAL PURPOSE TABLE 1.6 x 0.9m, 2 x TASK CHAIRS (LOW SETTING)
- TEACHER'S CADDIE

NOTE: WRITABLE SURFACE TO ALL TABLES

Revision	Amendment	Date	Dwn	Chk
DA01	DA ISSUE	26/05/2022	SD	
1.	DO NOT SCALE FROM DRAWINGS. USE WRITTEN DIMENSIONS ONLY.			
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Nominated Architect | Daniel Donai
NSW ARB No. 9068 | ARBV No. 19868

Dwg Name:
FF-B-FLOOR PLAN

CAD File: S:\Data\2020\2020-020-CEOP BedePolding Masterplan\3_Design\3.2-DA (SCHEMATIC) Project North	Job No.	Drawing No.
2020.020		DA23
No. of sheets	Revision	
23 of 61	DA01	
Scale	Drawn:	
As shown @ A1	DD,MS,SD,OR	

GROUND FLOOR PLAN - YEARS 7-10 - PART B
1:100



LEGEND - PLAN

- Existing walls to be removed, repair & reinstate to all surfaces damaged during new works.
- Existing walls to remain, repair & reinstate to damage caused during new works.
- Single stud framed wall, c/w varied internal linings and external linings, refer to wall types and schedule for finishes.
- Double stud framed wall, c/w varied internal linings and external linings, refer to wall types and schedule for finishes.
- Concrete blockwork wall, c/w varied internal finishes & external natural & lined finishes, refer to wall types & schedule for finishes.
- CONC-1 - CONCRETE PAVEMENT TO CIVIL ENGINEERS DETAILS
- CONC-2 - CONCRETE PAVEMENT TO CIVIL ENGINEERS DETAILS
- CONC-3 - CONCRETE PAVEMENT TO CIVIL ENGINEERS DETAILS
- EXISTING BUILDING TO REMAIN.
- ARTIFICIAL TURF
- NEW LANDSCAPING. REFER TO LANDSCAPE ARCHITECTS DOCUMENTS FOR DETAIL AND SCOPE.
- BITUMEN VEHICULAR PAVEMENT TO CIVIL ENGINEERS DETAILS
- CONCRETE VEHICULAR PAVEMENT TO CIVIL ENGINEERS DETAILS
- Carpet / vinyl floor finish. Refer to finishes schedule
- Bollards, located as shown, to eng's details. Refer to finishes schedule
- Proposed new levels to civil engineers drawing.

LEGEND - FURNITURE

INQUIRY HUB - LEARNING SETTINGS

- GENERAL PURPOSE TABLE 1.6 x 0.9m, 4 x TASK CHAIRS (LOW SETTING)
- VERB TABLE (WRITE-ON SURFACE), 4 x TASK CHAIRS (LOW SETTING)
- HIGH TIMBER TABLE 1.6 x 0.9m, 4 x ART STOOLS (HIGH SETTING)
- CAMPFIRE - 3 x STOOLS (HIGH SETTING)
- HAPPY DAY BOOTH (JOINERY) (LOW SETTING)
- 4 x TASK CHAIR WITH A3 TABLET & MOBILE EASEL (LOW SETTING)
- HIGH TIMBER TABLE 1.8 x 1.8m, 8 x TASK CHAIRS (HIGH SETTING)
- HIGH TIMBER TABLE 1.8 x 1.8m, 8 x STOOLS (HIGH SETTING)
- HIGH TIMBER TABLE 3.6 x 1.2m, 10 x TASK CHAIRS (HIGH SETTING)
- HIGH TIMBER TABLE 3.6 x 1.2m, 8 x STOOLS (HIGH SETTING)
- LOW TIMBER TABLE 1.8 x 1.8m, 8 x TASK CHAIRS (LOW SETTING)
- VERB TABLE (WRITE-ON SURFACE), 2 x TASK CHAIRS (LOW SETTING)
- GENERAL PURPOSE TABLE 1.6 x 0.9m, 2 x TASK CHAIRS (LOW SETTING)
- TEACHERS CADDIE

NOTE: WRITABLE SURFACE TO ALL TABLES

Revision	Amendment	Date	Dwn	Chk
DA01	DA ISSUE	26/05/2022	SD	
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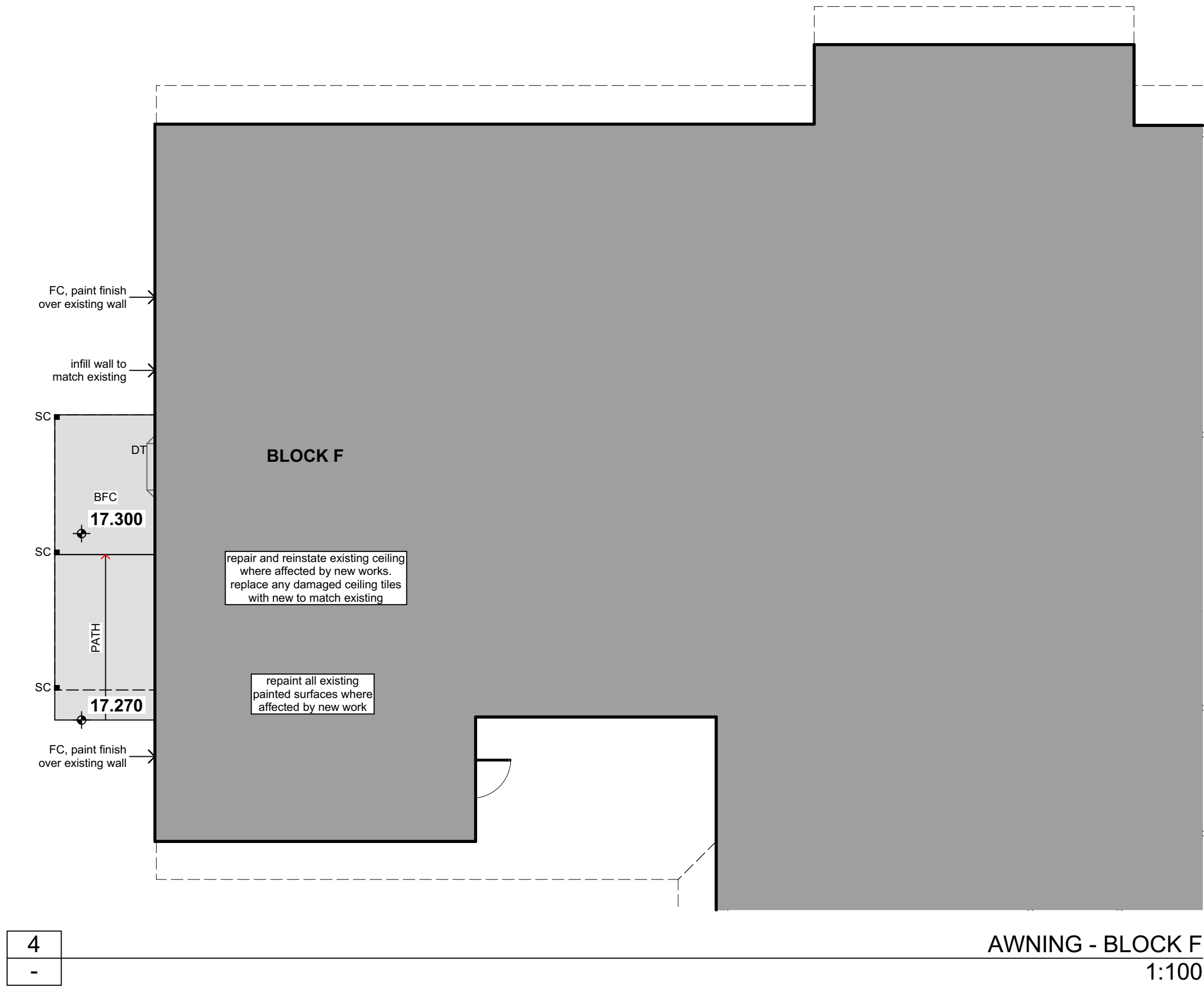
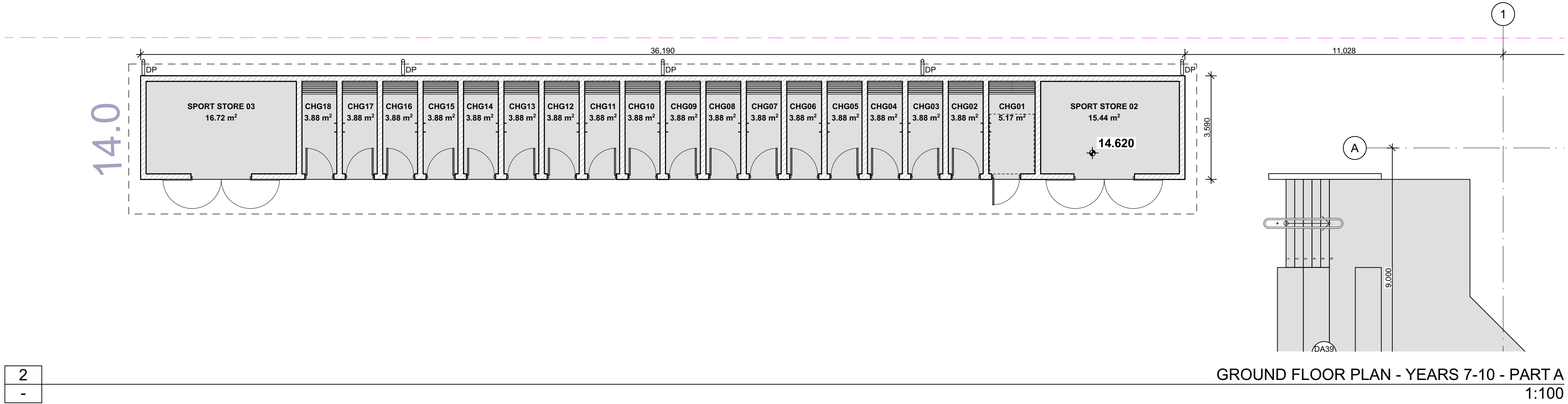
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Nominated Architect | **Daniel Donai**
NSW ARB No. 9068 | ARBV No. 19868

Dwg Name:
FF-C-FLOOR PLAN

CAD File: S:\Data\2020\2020-020-CEOP-BedePolding-Masterplan\3-Design\3.2-DA-SCHEMATIC-01.dwg Project North	Job No. 2020.020	Drawing No. DA25
No. of sheets 25 of 61	Revision DA01	
Scale As shown @ A1	Drawn: DD,MS,SD,OR	

FIRST FLOOR PLAN - YEARS 11-12 & EXISTING TAS
1:100



LEGEND - PLAN	
-----	Existing walls to be removed, repair & reinstate to all surfaces damaged during new works.
=====	Existing walls to remain, repair & reinstate to damage caused during new works.
=====	Single stud framed wall, c/w varied internal linings and external linings, refer to wall types and schedule for finishes.
=====	Double stud framed wall, c/w varied internal linings and external linings, refer to wall types and schedule for finishes.
=====	Concrete blockwork wall, c/w varied internal finishes & external natural & lined finishes, refer to wall types & schedule for finishes.
=====	CONC-1 - CONCRETE PAVEMENT TO CIVIL ENGINEERS DETAILS
=====	CONC-2 - CONCRETE PAVEMENT TO CIVIL ENGINEERS DETAILS
=====	CONC-3 - CONCRETE PAVEMENT TO CIVIL ENGINEERS DETAILS
=====	EXISTING BUILDING TO REMAIN.
=====	ARTIFICIAL TURF
=====	NEW LANDSCAPING. REFER TO LANDSCAPE ARCHITECTS DOCUMENTS FOR DETAILAND SCOPE.
=====	BITUMEN VEHICULAR PAVEMENT TO CIVIL ENGINEERS DETAILS
=====	CONC- CONCRETE VEHICULAR PAVEMENT TO CIVIL ENGINEERS DETAILS
=====	Carpet / vinyl floor finish. Refer to finishes schedule
=====	Bollards, located as shown, to eng's details. Refer to finishes schedule
=====	Proposed new levels to civil engineers drawing.

DA01	DA ISSUE	26/05/2022	SD
Revision	Amendment	Date	Dwn Chk
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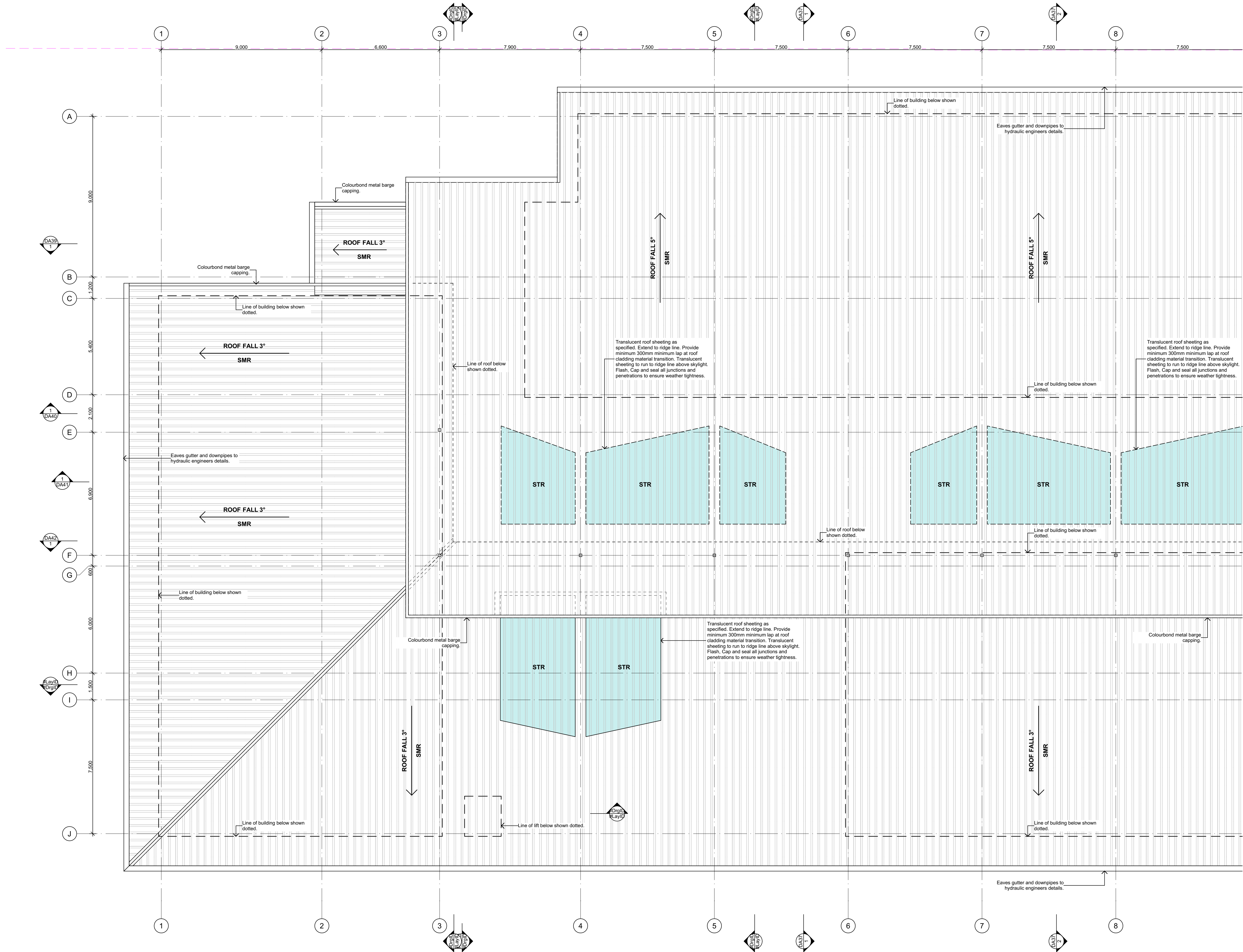
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Nominated Architect | **Daniel Donai**
NSW ARB No. 9068 | **ARBV No. 19868**

Member
Australian Institute of Architects

Dwg Name:
GF-CHANGE ROOM & BLOCK F FLOOR PLAN

CAD File: S:\Data\302020\2020-020-CEOP-BeidePolding-Masterplan\3-Design\3.2-DA (SCHEMATIC)	Project North	Job No.	Drawing No.
		2020.020	DA26
	No. of sheets	26 of 61	Revision
			DA01
	Scale	As shown @ A1	Drawn:
			DD,MS,SD,OR



GENERAL ROOF NOTES

Location & size of roof mounted exhaust to be confirmed by mechanical sub-contractor

Natural & mechanical ventilation to warehouse in accordance with BCA requirements & to relevant Australian standards.

All service penetrations through deklites in bays trays only with 1 service per deklite

Opal translucent roof sheeting, profile to match roof sheeting

ROOF SAFETY FALL ARREST SYSTEM INSTALLED BY BUILDER

roof safety fall arrest system in accordance with relevant Australian Standards & Codes. To be installed & certified by an approved sub-contractor

Provide 1200 high prefabricated 5mm thick plate downpipe protectors to hardstand areas only

A7 Maintenance to roof, eaves, box gutter & sumps

Recommended period for & nature of inspection: Monthly inspection for foreign objects & rubbish build up in gutters & sumps.

Recommended maintenance:

Clear out gutters & sumps, remove foreign objects. Where risk of fall is encountered, maintenance to be carried out from a boom lift or using approved removable roof anchor clamps & fall arrest harnesses in accordance with AS1891.4 - 2000. All maintenance inspections to be carried in accordance with the building owner or occupier's occupational health & safety (OHS) procedure & relevant work method statements.

A8 Roof Access

Where access ladders are not available, boom lifts to be used to access the warehouse/factory roof in accordance to the builder owner or occupiers OHS procedures & relevant work method statement. Maintenance required within 2m of the roof edge to be carried out using AEGIS safety relocatable roof anchor clamp or equivalent in accordance to AS1891.4 - 2000 & the building owner or occupier's procedures.

NOTES

refer to civil details for office & awning gutter & downpipe sizes

provide 1:250 minimum fall to all gutters

refer to civil details

Insulation required to all box gutters, sumps & downpipes in office areas

all internal downpipes to be PVC

all external downpipes to be colorbond

provide antivibration strips to underside of all box gutters

provide anchor points only as required for roof access

the office roof insulation must comply with BCA section J report

mechanical sub-contractor to contact fire engineer to confirm operating requirements for all smoke clearance systems

Bird proof nylon netting to be installed to all canopies including zip panels over light fittings

Revision	Amendment	Date	Dwn	Chk
DA01	DA ISSUE	26/05/2022	SD	
1.	DO NOT SCALE FROM DRAWINGS. USE WRITTEN DIMENSIONS ONLY.			
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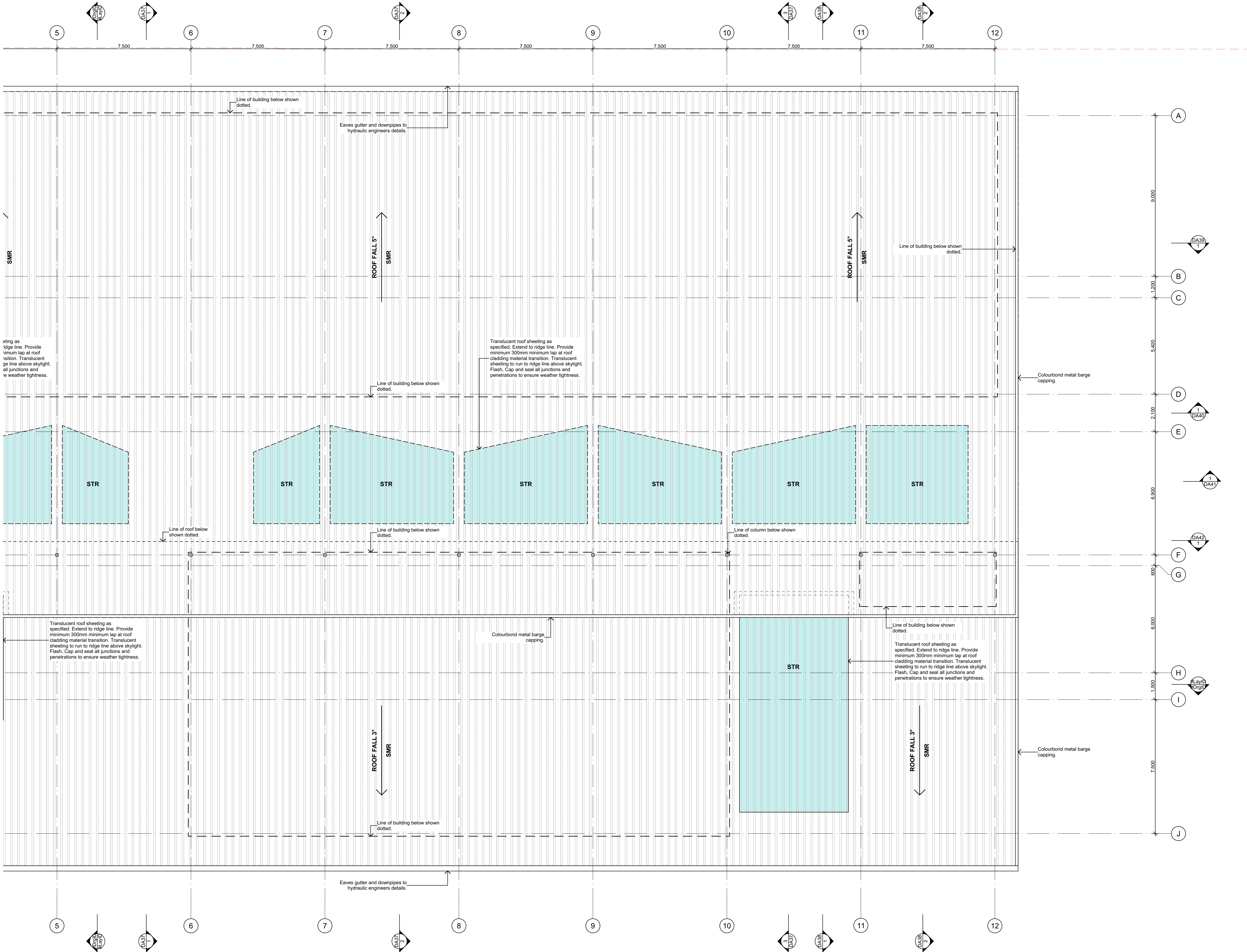
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Nominated Architect | Daniel Donai
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Dwg Name:
RF-A-ROOF PLAN

CAD File: S:\Data\2020\2020-020-CEOP-BedePolding-Masterplan\3-Design\3.2-DA (SCHEMATIC) Project North	Job No. 2020.020	Drawing No. DA27
No. of sheets 27 of 61	Revision DA01	
Scale As shown @ A1	Drawn: DD,MS,SD,OR	



GENERAL ROOF NOTES

Location & size of roof mounted exhaust to be confirmed by mechanical sub-contractor

Natural & mechanical ventilation to warehouse in accordance with BCA requirements & to relevant Australian standards.

All service penetrations through deklites in back trays only with 1 service per deklite

Opal translucent roof sheeting, profile to match roof sheeting

ROOF SAFETY FALL ARREST SYSTEM INSTALLED BY BUILDER
roof safety fall arrest system in accordance with relevant Australian Standards & Codes. To be installed & certified by an approved sub-contractor

Provide 1200 high prefabricated 5mm thick plate downpipe protectors to hardstand areas only

A7 Maintenance to roof, eaves, box gutter & sumps
Recommended period for & nature of inspection: Monthly inspection for foreign objects & rubbish build up in gutters & sumps.
Recommended maintenance:
Clear out gutters & sumps, remove foreign objects. Where risk of fall is encountered, maintenance to be carried out from a boom lift or using approved removable roof anchor clamps & fall arrest harnesses in accordance with AS1891.4 - 2000. All maintenance inspections to be carried in accordance with the building owner or occupier's occupational health & safety (OHS) procedure & relevant work method statements.

A8 Roof Access
Where access ladders are not available, boom lifts to be used to access the warehouse/factory roof in accordance to the builder owner or occupiers OHS procedures & relevant work method statement. Maintenance required within 2m of the roof edge to be carried out using AEGIS safety relocatable roof anchor clamp or equivalent in accordance to AS1891.4 - 2000 & the building owner or occupier's procedures.

NOTES

refer to civil details for office & awning gutter & downpipe sizes

provide 1:250 minimum fall to all gutters

refer to civil details

insulation required to all box gutters, sumps & downpipes in office areas

all internal downpipes to be PVC

all external downpipes to be colorbond

provide antivibration strips to underside of all box gutters

provide anchor points only as required for roof access

the office roof insulation must comply with BCA section J report

mechanical sub-contractor to contact fire engineer to confirm operating requirements for all smoke clearance systems

Bird proof nylon netting to be installed to all canopies including zip panels over light fittings

Revision	DA ISSUE	26/05/2022	SD
Amendment	Date	Dwn	Chk
1.	DO NOT SCALE FROM DRAWINGS. USE WRITTEN DIMENSIONS ONLY.		
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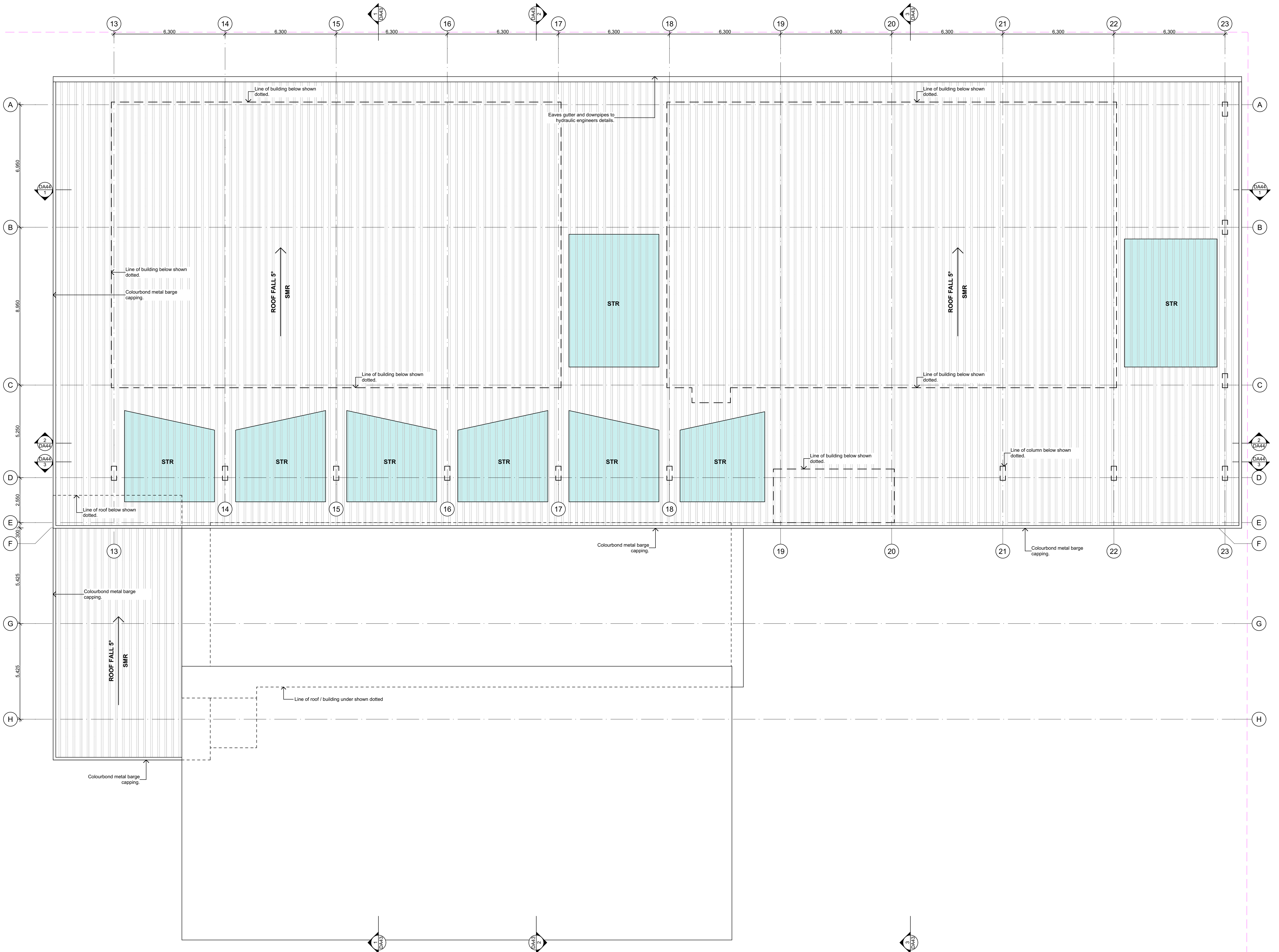
Nominated Architect | Daniel Donai
NSW ARB No. 9068 | ARBV No. 19868



Dwg Name:

RF-B-ROOF PLAN

CAD File: S:\Data\30202020\020 CEDP BedePolding Masterplan\3 Design\3.2 DA SCHEMATIC	Project North	Job No.	2020.020	Drawing No.	DA28
No. of sheets	28 of 61	Revision	DA01	Scale	As shown @ A1
Drawn:	DD,MS,SD,OR				



GENERAL ROOF NOTES

Location & size of roof mounted exhaust to be confirmed by mechanical sub-contractor

Natural & mechanical ventilation to warehouse in accordance with BCA requirements & to relevant Australian standards.

All service penetrations through dekites in back trays only with 1 service per dekite

Opal translucent roof sheeting, profile to match roof sheeting

ROOF SAFETY FALL ARREST SYSTEM INSTALLED BY BUILDER
roof safety fall arrest system in accordance with relevant Australian Standards & Codes. To be installed & certified by an approved sub-contractor

Provide 1200 high prefabricated 5mm thick plate downpipe protectors to hardstand areas only

A7.Maintenance to roof, eaves, box gutter & sumps
Recommended period for & nature of inspection: Monthly inspection for foreign objects & rubbish build up in gutters & sumps.
Recommended maintenance:
Clear out gutters & sumps, remove foreign objects. Where risk of fall is encountered, maintenance to be carried out from a boom lift or using approved removable roof anchor clamps & fall arrest harnesses in accordance with AS1891.4 - 2000 All maintenance inspections to be carried in accordance with the building owner or occupier,s occupational health & safety (OHS) procedure & relevant work method statements.

A8.Roof Access
Where access ladders are not available, boom lifts to be used to access the warehouse/factory roof in accordance to the builder owner or occupiers OHS procedures & relevant work method statement.Maintenance required within 2m of the roof edge to be carried out using AEGIS safety/ relocatable roof anchor clamp or equivalent in accordance to AS1891.4 - 2000 & the building owner or occupier's procedures.

NOTES

refer to civil details for office & awning gutter & downpipe sizes

provide 1:250 minimum fall to all gutters

refer to civil details

Insulation required to all box gutters, sumps & downpipes in office areas

all internal downpipes to be PVC

all external downpipes to be colorbond

provide antivibration strips to underside of all box gutters

provide anchor points only as required for roof access

the office roof insulation must comply with BCA section J report

mechanical sub-contractor to contact fire engineer to confirm operating requirements for all smoke clearance systems

Bird proof nylon netting to be installed to all canopies including zip panels over light fittings

DA01	DA ISSUE	26/05/2022	SD
Revision	Amendment	Date	Dwn Chk
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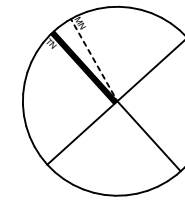
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Dwg Name:
RF-C-ROOF PLAN

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Project North	Job No. 2020.020	Drawing No. DA29
No. of sheets 29 of 61	Revision DA01	
Scale As shown @ A1	Drawn: DD,MS,SD,OR	



GENERAL ROOF NOTES

Location & size of roof mounted exhaust to be confirmed by mechanical sub-contractor

Natural & mechanical ventilation to warehouse in accordance with BCA requirements & to relevant Australian standards.

All service penetrations through skylites in back trays only with 1 service per skylite

Opal translucent roof sheeting, profile to match roof sheeting

ROOF SAFETY FALL ARREST SYSTEM INSTALLED BY BUILDER

Roof safety fall arrest system in accordance with relevant Australian Standards & Codes. To be installed & certified by an approved sub-contractor

Provide 1200 high prefrabricated 5mm thick plate downpipe protectors to hardstand areas only

At Maintenance to roof, eaves, box gutter & sumps

Recommended period for & nature of inspection. Monthly inspection for foreign objects & rubbish build up in gutters & sumps.

Recommended maintenance:

Clear out gutters & sumps, remove foreign objects. Where risk of fall is encountered, maintenance to be carried out from a boom lift or using approved removable roof anchor AS1891.4 - 2000.All maintenance inspections to be carried in accordance with the building owner or occupier's occupational health & safety (OHS) procedures & relevant work method statements.

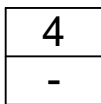
At Roof Access

Where access ladders are not available, boom lifts to be used to access the warehouse/rooftop roof in accordance to the building owner or occupier OHS procedures & relevant work method statement.Maintenance required within 2m of the roof edge to be carried out using AEGIS safety' relocatable roof anchor clasp or equivalent in accordance to AS1891.4 - 2000, the building owner or occupier's procedures.

NOTES

- refer to civil details for office & awning gutter & downpipe sizes
- provide 1:250 minimum fall to all gutters
- refer to civil details
- insulation required to all box gutters, sumps & downpipes in office areas
- all internal downpipes to be PVC
- all external downpipes to be colorbond
- provide antivibration strips to underside of all box gutters
- provide anchor points only as required for roof access
- the office roof insulation must comply with BCA section J report
- mechanical sub-contractor to contact fire engineer to confirm operating requirements for all smoke clearance systems

Bird proof nylon netting to be installed to all canopies including zip panels over light fittings



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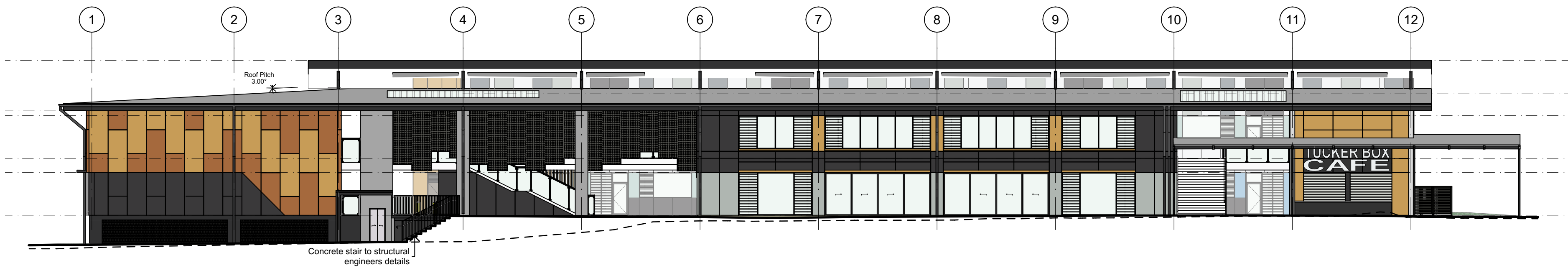
Nominated Architect | Daniel Donai
NSW ARB No. 9068 | **ARBV No. 19868**

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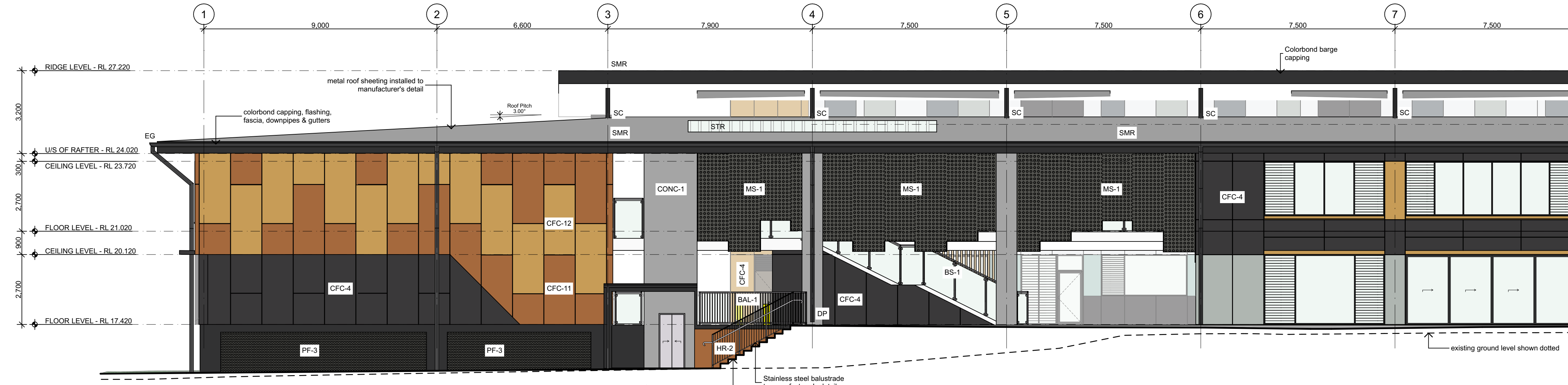
Project North



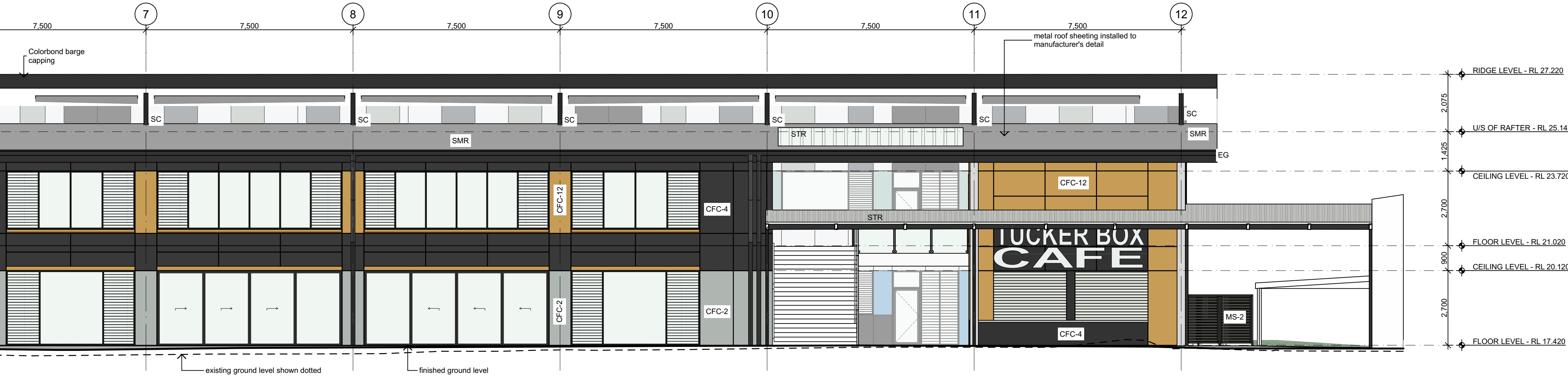
Job No.	2020.020	Drawing No.	DA30
No. of sheets	30 of 61	Revision	DA01
Scale	As shown @ A1	Drawn:	DD,MS,SD,OR



SOUTH WESTERN ELEVATION - YEARS 7-10
1:200



SOUTH WESTERN ELEVATION - YEARS 7-10 - PART A
1:100



SOUTH WESTERN ELEVATION - YEARS 7-10 - PART B
1:100

LEGEND - ELEVATIONS	
B	BOLLARD
BAL-1	BALUSTRADE TYPE 1
BAL-2	BALUSTRADE TYPE 2
BAL-3	BALUSTRADE TYPE 3
BAL-4	BALUSTRADE TYPE 4
BAL-5	BALUSTRADE TYPE 5
BAL-6	BALUSTRADE TYPE 6
BAL-7	BALUSTRADE TYPE 7
BB	BUBBLER
BH	BAG HOOKS
BS-1	BATTEN SCREENS
BLK-1	CONCRETE BLOCK TYPE 1
CONC-1	CONCRETE, NATURAL FINISH
CBW - 1	CONCRETE BLADE WALL
C/W	COMPLETE WITH
CS	CATHOLIC SYMBOLS
DP	DOWNPIPE
DPS	DOWNPIPE & SPREADER
DT	DOOR THRESHOLD
EX	EXISTING
EG	EAVES GUTTER
EXC	EXISTING CONCRETE COLUMN
CFC-1	CFC WALL CLADDING - WHITE ON WHITE
CFC-2	CFC WALL CLADDING - GEMELAN
CFC-3	CFC WALL CLADDING - GUILD GREY
CFC-4	CFC WALL CLADDING - BLACK CAVIAR
CFC-5	CFC WALL CLADDING - SEDIA
CFC-6	CFC WALL CLADDING - RANDALL
CFC-7	CFC WALL CLADDING - SUNBOUND
CFC-8	CFC WALL CLADDING - RICH BANNER
CFC-9	CFC WALL CLADDING - CALM DAY
CFC-10	CFC WALL CLADDING - PEPPERMINT PIE
CFC-11	CFC WALL CLADDING - DESERT SOIL
CFC-12	CFC WALL CLADDING - HOKEY POKEY
FIP	FIRE INDICATOR PANEL
FSC	FIRE RATED STEEL COLUMN
HR-1	HANDRAIL TYPE 1
HR-2	HANDRAIL TYPE 2
HR-3	HANDRAIL TYPE 3
HYD	HYDRANT
LF	FIXED ALUMINIUM LOUVRE
MC-1	METAL CLADDING TYPE 1
MC-2	METAL CLADDING TYPE 2
MC-3	METAL CLADDING TYPE 3
MF-1	METAL FENCE TYPE 1
MS-1	METAL SCREEN TYPE 1
MS-2	METAL SCREEN TYPE 2
PB	PLASTERBOARD LINING, PAINT FINISH
PF	PAN FLASHING
RCC	REINFORCED CONCRETE COLUMN
RWT	RAINWATER TANK
SMR	SHEET METAL ROOF
STR	SHEET TRANSLUCENT ROOF
SC	STEEL COLUMN
WL	LIGHT FITTING

DA01	DA ISSUE	26/05/2022	SD	
Revision	Amendment	Date	Dwn	Chk
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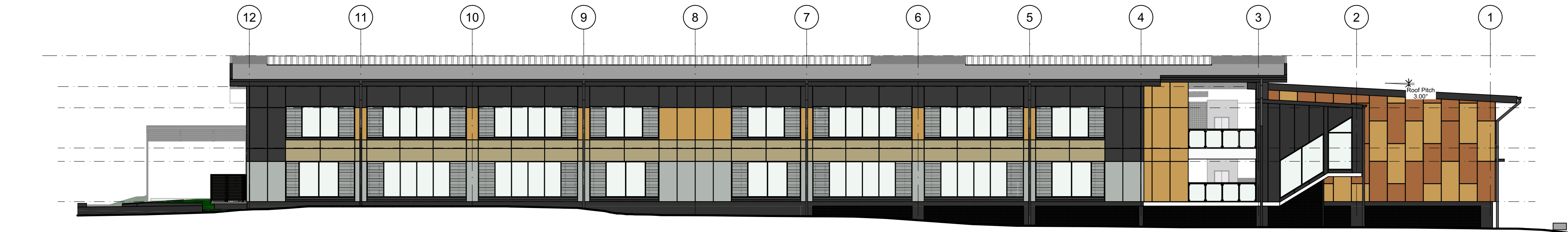
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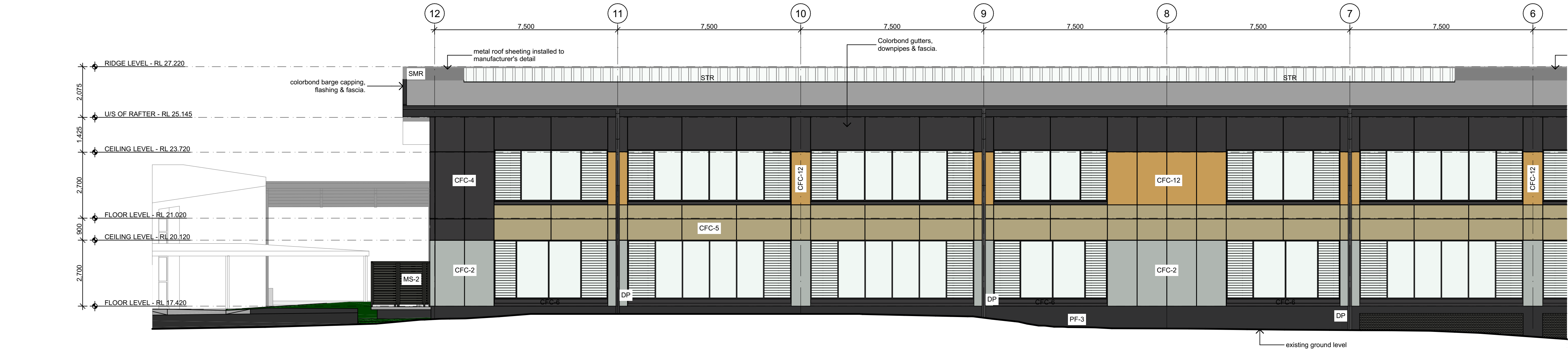
Nominated Architect | Daniel Donai
NSW ARB No. 9068 | ARBV No. 19868

Dwg Name:
A & B-SOUTH WESTERN ELEVATION

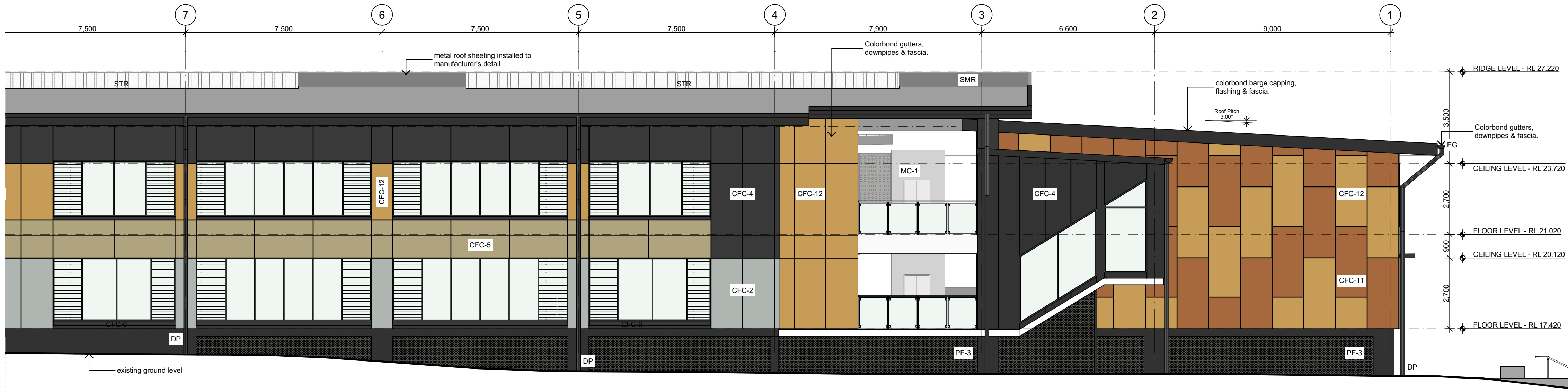
CAD File: S:\Data\2020\2020_020_CEDP_BedePolding_Masterplan\3_Design\3.2_DA\SCHEMATIC	Job No.	Drawing No.
Project North	2020.020	DA31
No. of sheets	31 of 61	Revision
Scale	As shown @ A1	DA01
		DD,MS,SD,OR



NORTH EASTERN ELEVATION - YEARS 7-10
1:200



NORTH EASTERN ELEVATION - YEARS 7-10 - PART A
1:100



NORTH EASTERN ELEVATION - YEARS 7-10 - PART B
1:100

LEGEND - ELEVATIONS

B	BOLLARD
BAL-1	BALUSTRADE TYPE 1
BAL-2	BALUSTRADE TYPE 2
BAL-3	BALUSTRADE TYPE 3
BAL-4	BALUSTRADE TYPE 4
BAL-5	BALUSTRADE TYPE 5
BAL-6	BALUSTRADE TYPE 6
BAL-7	BALUSTRADE TYPE 7
BB	BUBBLER
BH	BAG HOOKS
BS-1	BATTEN SCREENS
BLK-1	CONCRETE BLOCK TYPE 1
CONC-1	CONCRETE, NATURAL FINISH
CBW - 1	CONCRETE BLADE WALL
C/W	COMPLETE WITH
CS	CATHOLIC SYMBOLS
DP	DOWNPIPE
DPS	DOWNPIPE & SPREADER
DT	DOOR THRESHOLD
EX	EXISTING
EG	EAVES GUTTER
EXC	EXISTING CONCRETE COLUMN
CFC-1	CFC WALL CLADDING - WHITE ON WHITE
CFC-2	CFC WALL CLADDING - GEMELAN
CFC-3	CFC WALL CLADDING - GUILD GREY
CFC-4	CFC WALL CLADDING - BLACK CAVIAR
CFC-5	CFC WALL CLADDING - SEDIA
CFC-6	CFC WALL CLADDING - RANDALL
CFC-7	CFC WALL CLADDING - SUNBOUND
CFC-8	CFC WALL CLADDING - RICH BANNER
CFC-9	CFC WALL CLADDING - CALM DAY
CFC-10	CFC WALL CLADDING - PEPPERMINT PIE
CFC-11	CFC WALL CLADDING - DESERT SOIL
CFC-12	CFC WALL CLADDING - HOKEY POKEY
FIP	FIRE INDICATOR PANEL
FSC	FIRE RATED STEEL COLUMN
HR-1	HANDRAIL TYPE 1
HR-2	HANDRAIL TYPE 2
HR-3	HANDRAIL TYPE 3
HYD	HYDRANT
LF	FIXED ALUMINIUM LOUVRE
MC-1	METAL CLADDING TYPE 1
MC-2	METAL CLADDING TYPE 2
MC-3	METAL CLADDING TYPE 3
MF-1	METAL FENCE TYPE 1
MS-1	METAL SCREEN TYPE 1
MS-2	METAL SCREEN TYPE 2
PB	PLASTERBOARD LINING, PAINT FINISH
PF	PAN FLASHING
RCC	REINFORCED CONCRETE COLUMN
RWT	RAINWATER TANK
SMR	SHEET METAL ROOF
STR	SHEET TRANSLUCENT ROOF
SC	STEEL COLUMN
WL	LIGHT FITTING

DA01	DA ISSUE	26/05/2022	SD
Revision	Amendment	Date	Dwn Chk
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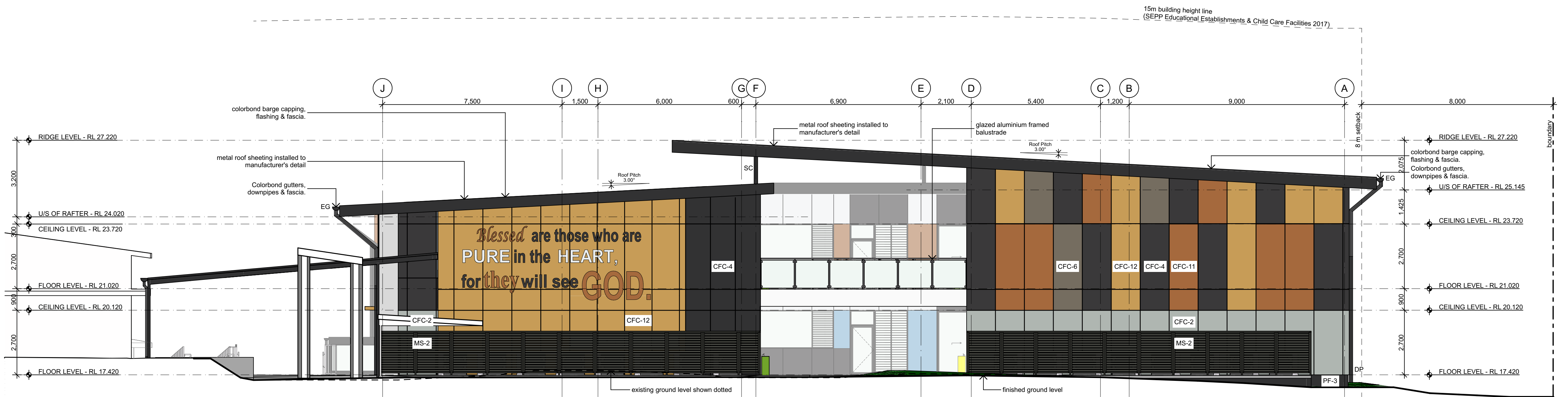
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Nominated Architect | **Daniel Donai**
NSW ARB No. 9068 | **ARBV No. 19868**

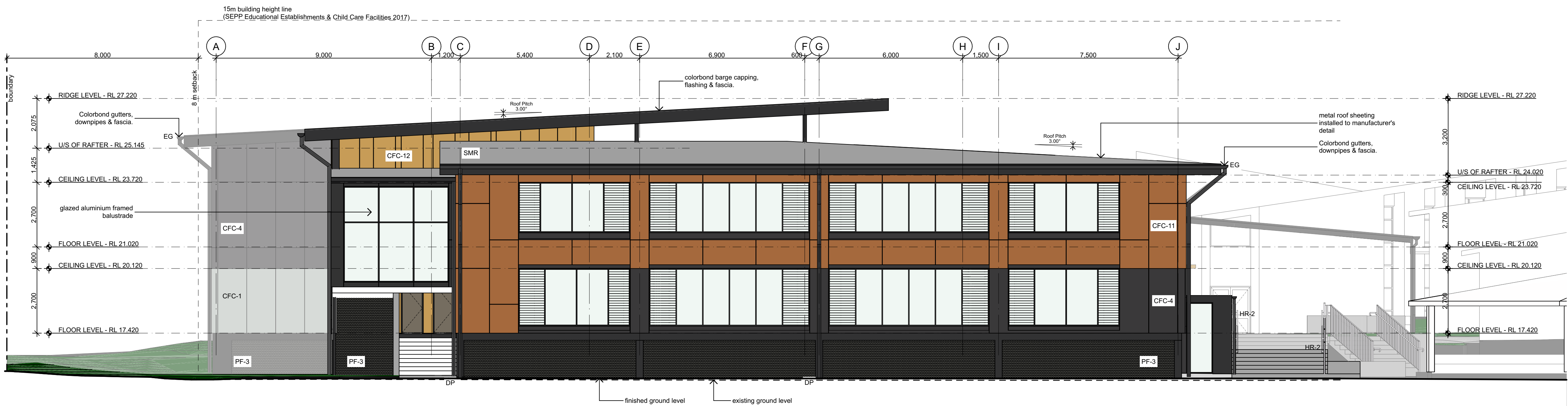
Dwg Name:
A & B-NORTH EASTERN ELEVATION

CAD File: S:\Data\30202020\020 CEDP BedePolding Masterplan\3 Design\3.2 DA\SCHEMATIC Presentation\020 CEDP BedePolding Masterplan\3 Design\3.2 DA\SCHEMATIC Project North	Job No.	Drawing No.
2020.020	DA32	
No. of sheets	Revision	
32 of 61	DA01	
Scale	Drawn:	
As shown @ A1	DD,MS,SD,OR	



LEGEND - ELEVATIONS	
B	BOLLARD
BAL-1	BALUSTRADE TYPE 1
BAL-2	BALUSTRADE TYPE 2
BAL-3	BALUSTRADE TYPE 3
BAL-4	BALUSTRADE TYPE 4
BAL-5	BALUSTRADE TYPE 5
BAL-6	BALUSTRADE TYPE 6
BAL-7	BALUSTRADE TYPE 7
BB	BUBBLER
BH	BAG HOOKS
BS-1	BATTEN SCREENS
BLK-1	CONCRETE BLOCK TYPE 1
CONC-1	CONCRETE, NATURAL FINISH
CBW -	CONCRETE BLADE WALL
C/W	COMPLETE WITH
CS	CATHOLIC SYMBOLS
DP	DOWNPIPE
DPS	DOWNPIPE & SPREADER
DT	DOOR THRESHOLD
EX	EXISTING
EG	EAVES GUTTER
EXC	EXISTING CONCRETE COLUMN
CFC-1	CFC WALL CLADDING - WHITE ON WHITE
CFC-2	CFC WALL CLADDING - GAMESMAN
CFC-3	CFC WALL CLADDING - GUILD GREY
CFC-4	CFC WALL CLADDING - BLACK CAVIAR
CFC-5	CFC WALL CLADDING - SEDIA
CFC-6	CFC WALL CLADDING - RANDALL
CFC-7	CFC WALL CLADDING - SUNBOUND
CFC-8	CFC WALL CLADDING - RICH BANNER
CFC-9	CFC WALL CLADDING - CALM DAY
CFC-10	CFC WALL CLADDING - PEPPERMINT PIE
CFC-11	CFC WALL CLADDING - DESERT SOIL
CFC-12	CFC WALL CLADDING - HOKEY POKEY
FIP	FIRE INDICATOR PANEL
FSC	FIRE RATED STEEL COLUMN
HR-1	HANDRAIL TYPE 1
HR-2	HANDRAIL TYPE 2
HR-3	HANDRAIL TYPE 3
HYD	HYDRANT
LF	FIXED ALUMINIUM LOUVRE
MC-1	METAL CLADDING TYPE 1
MC-2	METAL CLADDING TYPE 2
MC-3	METAL CLADDING TYPE 3
MF-1	METAL FENCE TYPE 1
MS-1	METAL SCREEN TYPE 1
MS-2	METAL SCREEN TYPE 2
PF	PLASTERBOARD LINING, PAINT FINISH
PB	PAN FLASHING
RCC	REINFORCED CONCRETE COLUMN
RWT	RAINWATER TANK
SMR	SHEET METAL ROOF
STR	SHEET TRANSLUCENT ROOF
SC	STEEL COLUMN
WL	LIGHT FITTING

1 SOUTH EASTERN ELEVATION - YEARS 7-10 1:100



2 NORTH WESTERN ELEVATION - YEARS 7-10 1:100

Revision	Amendment	Date	Dwn	Chk
DA01	DA ISSUE	26/05/2022	SD	

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Nominated Architect | Daniel Donal
NSW ARB No. 9068 | ARBV No. 19868

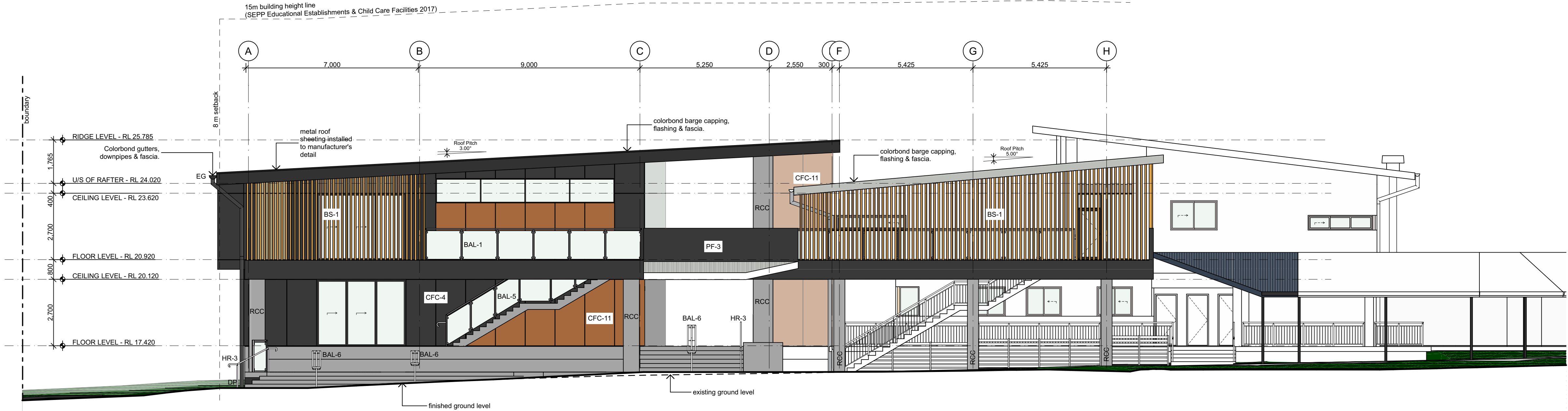
Dwg Name:
A & B - SOUTH EASTERN & NORTH WESTERN
ELEVATION

Project North	2020.020	Drawing No. DA33
No. of sheets	33 of 61	Revision DA01
Scale	As shown @ A1	Drawn: DD,MS,SD,OR



NORTH EASTERN ELEVATION - YEARS 11-12 & T&S
1:100

1
-



NORTH WESTERN ELEVATION - YEARS 11-12 & T&S
1:100

2
-

LEGEND - ELEVATIONS

B	BOLLARD
BAL-1	BALUSTRADE TYPE 1
BAL-2	BALUSTRADE TYPE 2
BAL-3	BALUSTRADE TYPE 3
BAL-4	BALUSTRADE TYPE 4
BAL-5	BALUSTRADE TYPE 5
BAL-6	BALUSTRADE TYPE 6
BAL-7	BALUSTRADE TYPE 7
BB	BUBBLER
BH	BAG HOOKS
BS-1	BATTEN SCREENS
BLK-1	CONCRETE BLOCK TYPE 1
CONC-1	CONCRETE NATURAL FINISH
CSW-1	CONCRETE BLADE WALL
CW	COMPLETE WITH
CS	CATHOLIC SYMBOLS
DP	DOWNPIPE
DPS	DOWNPIPE & SPREADER
DT	DOOR THRESHOLD
EX	EXISTING
EG	EAVES GUTTER
EXC	EXISTING CONCRETE COLUMN
CFC-1	CFC WALL CLADDING - WHITE ON WHITE
CFC-2	CFC WALL CLADDING - GEMELAN
CFC-3	CFC WALL CLADDING - GUILD GREY
CFC-4	CFC WALL CLADDING - BLACK CAVIAR
CFC-5	CFC WALL CLADDING - SEDIA
CFC-6	CFC WALL CLADDING - RANDALL
CFC-7	CFC WALL CLADDING - SUNBOUND
CFC-8	CFC WALL CLADDING - RICH BANNER
CFC-9	CFC WALL CLADDING - CALM DAY
CFC-10	CFC WALL CLADDING - PEPPERMINT PIE
CFC-11	CFC WALL CLADDING - DESERT SOIL
CFC-12	CFC WALL CLADDING - HOKEY POKEY
FIP	FIRE INDICATOR PANEL
FSC	FIRE RATED STEEL COLUMN
HR-1	HANDRAIL TYPE 1
HR-2	HANDRAIL TYPE 2
HR-3	HANDRAIL TYPE 3
HYD	HYDRANT
LF	FIXED ALUMINIUM LOUVRE
MC-1	METAL CLADDING TYPE 1
MC-2	METAL CLADDING TYPE 2
MC-3	METAL CLADDING TYPE 3
MF-1	METAL FENCE TYPE 1
MS-1	METAL SCREEN TYPE 1
MS-2	METAL SCREEN TYPE 2
PB	PLASTERBOARD LINING, PAINT FINISH
PF	PAN FLASHING
RCC	REINFORCED CONCRETE COLUMN
RWT	RAINWATER TANK
SMR	SHEET METAL ROOF
STR	SHEET TRANSLUCENT ROOF
SC	STEEL COLUMN
WL	LIGHT FITTING

DA01	DA ISSUE	26/05/2022	SD
Revision	Amendment	Date	Dwn Chk

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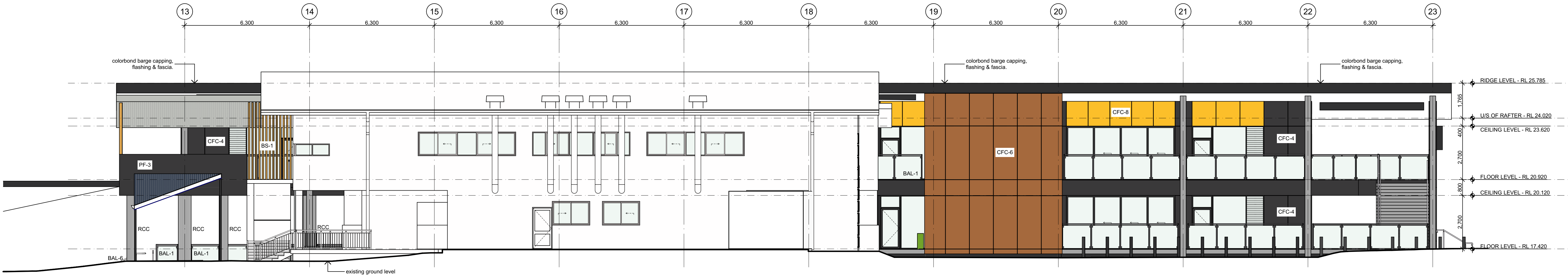
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Nominated Architect | Daniel Donai
NSW ARB No. 9068 | ARBV No. 19868

Dwg Name:
C-NORTH EASTERN & NORTH WESTERN ELEVATION

CAD File: S:\Data\2020\2020-020-CEPP BedePolding Masterplan\3-Design\3.2-DA (SCHEMATIC)	Job No.	Drawing No.
Project North	2020.020	DA34
No. of sheets	34 of 61	Revision
Scale	As shown @ A1	DA01
		Drawn: DD,MS,SD,OR



1
-

SOUTH WESTERN ELEVATION - YEARS 11-12 & TAS
1:100



2
-

SOUTH EASTERN ELEVATION - YEARS 11-12 & TAS
1:100

LEGEND - ELEVATIONS

B	BOLLARD
BAL-1	BALUSTRADE TYPE 1
BAL-2	BALUSTRADE TYPE 2
BAL-3	BALUSTRADE TYPE 3
BAL-4	BALUSTRADE TYPE 4
BAL-5	BALUSTRADE TYPE 5
BAL-6	BALUSTRADE TYPE 6
BAL-7	BALUSTRADE TYPE 7
BB	BUBBLER
BS-1	BAG HOOKS
BS-2	BATTEN SCREENS
BLK-1	CONCRETE BLOCK TYPE 1
CONC-1	CONCRETE, NATURAL FINISH
CW-1	CONCRETE BLADE WALL
CW	COMPLETE WITH
CS	CATHOLIC SYMBOLS
DP	DOWNPIPE
DPS	DOWNPIPE & SPREADER
DT	DOOR THRESHOLD
EX	EXISTING
EG	EAVES GUTTER
EXC	EXISTING CONCRETE COLUMN
CFC-1	CFC WALL CLADDING - WHITE ON WHITE
CFC-2	CFC WALL CLADDING - GAMELAN
CFC-3	CFC WALL CLADDING - GUILD GREY
CFC-4	CFC WALL CLADDING - BLACK CAVIAR
CFC-5	CFC WALL CLADDING - SEDIA
CFC-6	CFC WALL CLADDING - RANDALL
CFC-7	CFC WALL CLADDING - SUNBOUND
CFC-8	CFC WALL CLADDING - RICH BANNER
CFC-9	CFC WALL CLADDING - CALM DAY
CFC-10	CFC WALL CLADDING - PEPPERMINT PIE
CFC-11	CFC WALL CLADDING - DESERT SOIL
CFC-12	CFC WALL CLADDING - HOKEY POKEY
FIP	FIRE INDICATOR PANEL
FSC	FIRE RATED STEEL COLUMN
HR-1	HANDRAIL TYPE 1
HR-2	HANDRAIL TYPE 2
HR-3	HANDRAIL TYPE 3
HYD	HYDRANT
LF	FIXED ALUMINIUM LOUVRE
MC-1	METAL CLADDING TYPE 1
MC-2	METAL CLADDING TYPE 2
MC-3	METAL CLADDING TYPE 3
MF-1	METAL FENCE TYPE 1
MS-1	METAL SCREEN TYPE 1
MS-2	METAL SCREEN TYPE 2
PB	PLASTERBOARD LINING, PAINT FINISH
PF	PAN FLASHING
RCC	REINFORCED CONCRETE COLUMN
RWT	RAINWATER TANK
SMR	SHEET METAL ROOF
STR	SHEET TRANSLUCENT ROOF
SC	STEEL COLUMN
WL	LIGHT FITTING

DA01	DA ISSUE	26/05/2022	SD
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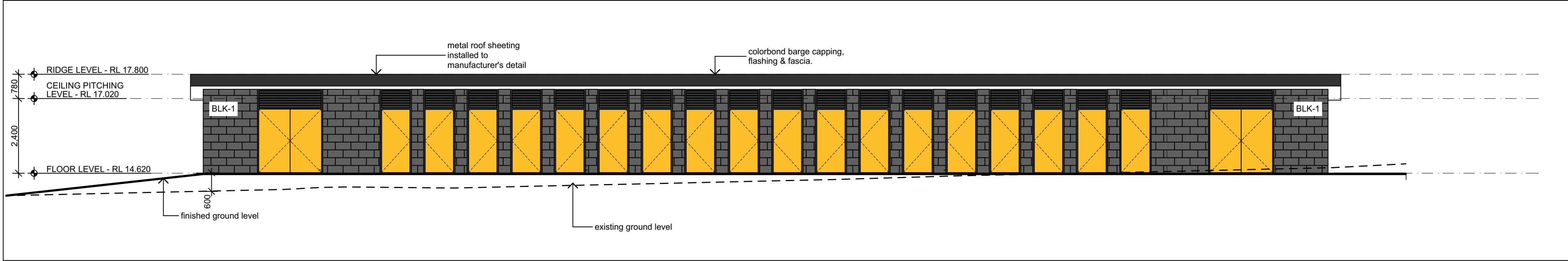
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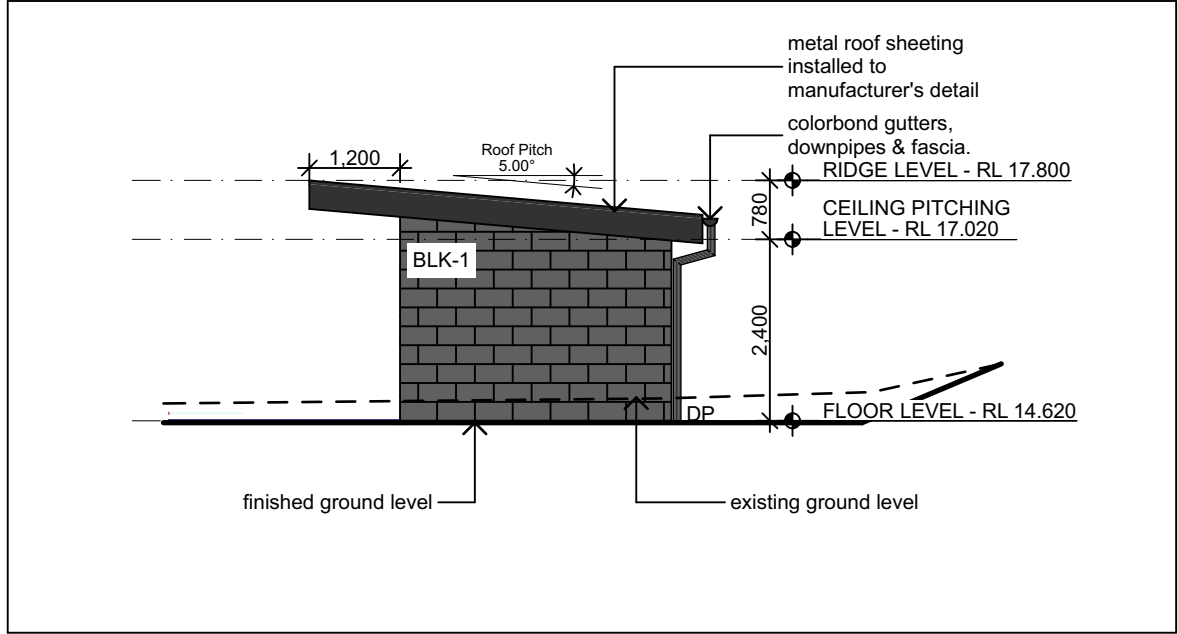
Nominated Architect | Daniel Donai
NSW ARB No. 9068 | ARBV No. 19868

Dwg Name:
C-SOUTH WESTERN & SOUTH EASTERN ELEVATION

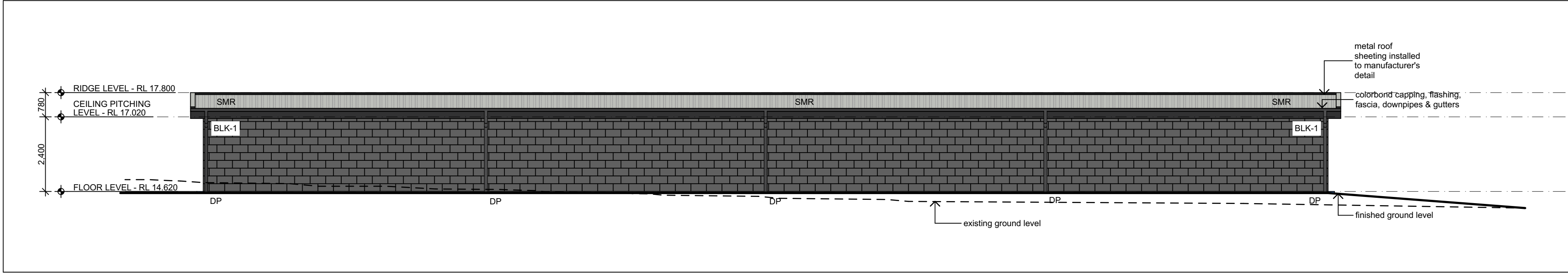
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No. of sheets 35 of 61	Revision DA01	
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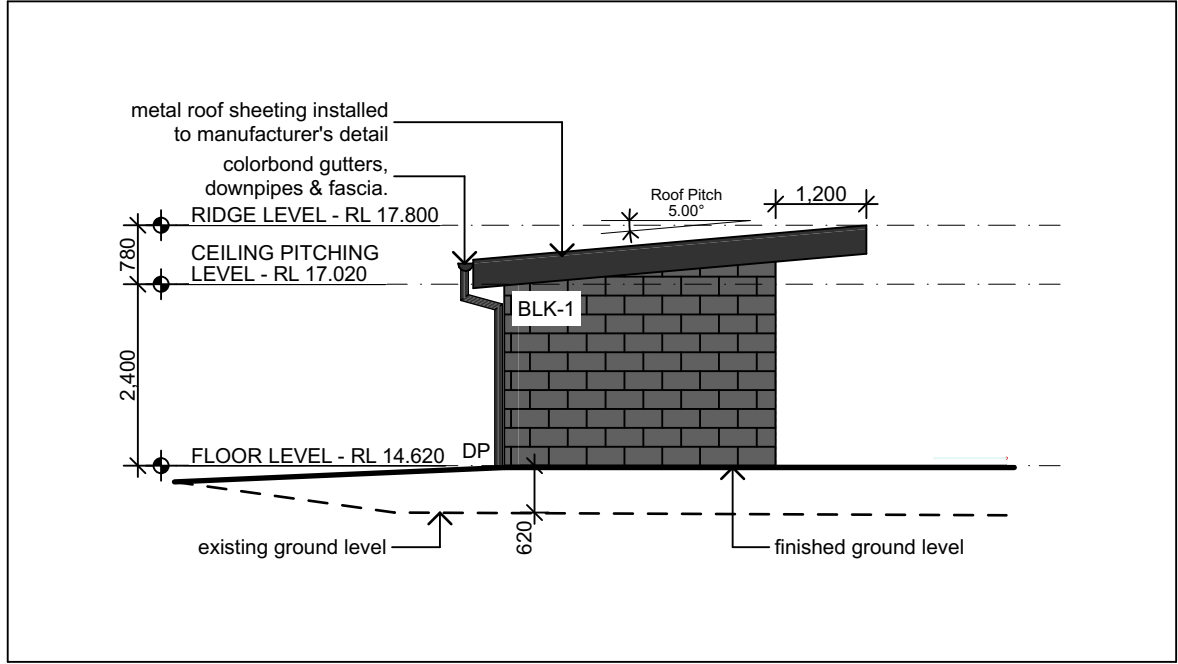
3 SOUTH WESTERN ELEVATION - CHANGE ROOMS 1:100



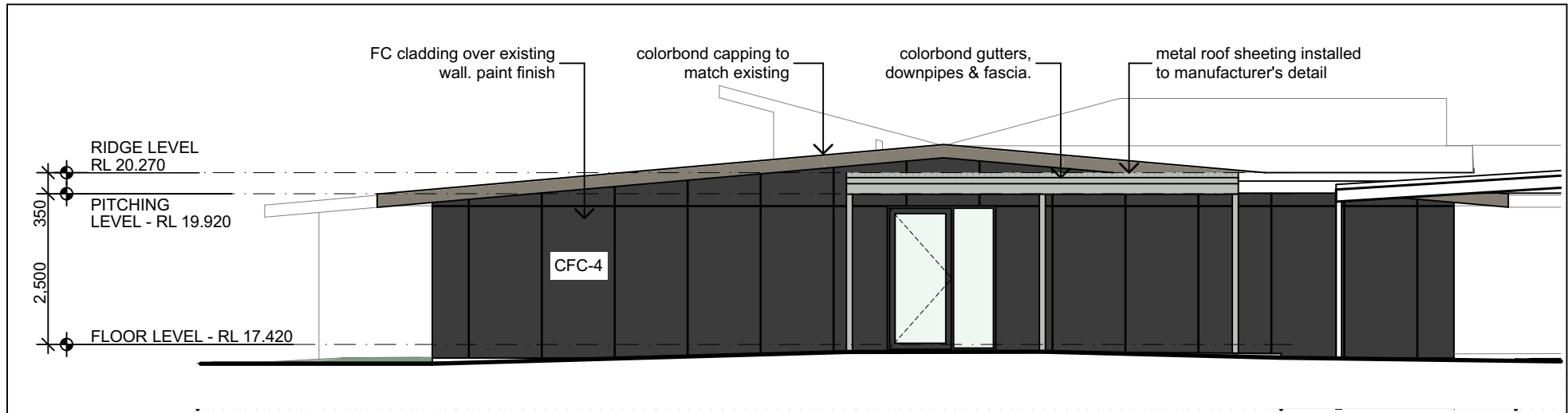
2 SOUTH EASTERN ELEVATION - CHANGE ROOMS 1:100



1 NORTH EASTERN ELEVATION - CHANGE ROOMS 1:100



4 NORTH EASTERN ELEVATION - CHANGE ROOMS 1:100



6 NORTH EASTERN ELEVATION - BLOCK F 1:100

LEGEND - ELEVATIONS	
B	BOLLARD
BAL-1	BALUSTRADE TYPE 1
BAL-2	BALUSTRADE TYPE 2
BAL-3	BALUSTRADE TYPE 3
BAL-4	BALUSTRADE TYPE 4
BAL-5	BALUSTRADE TYPE 5
BAL-6	BALUSTRADE TYPE 6
BAL-7	BALUSTRADE TYPE 7
BB	BUBBLER
BH	BAG HOOKS
BS-1	BATTEN SCREENS
BLK-1	CONCRETE BLOCK TYPE 1
CONC-1	CONCRETE, NATURAL FINISH
CBW -	CONCRETE BLADE WALL
C/W	COMPLETE WITH
CS	CATHOLIC SYMBOLS
DP	DOWNPIPE
DPS	DOWNPIPE & SPREADER
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EXC	EXISTING CONCRETE COLUMN
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CFC-4	CFC WALL CLADDING - BLACK CAVIAR
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MF-1	METAL FENCE TYPE 1
MS-1	METAL SCREEN TYPE 1
MS-2	METAL SCREEN TYPE 2
PB	PLASTERBOARD LINING, PAINT FINISH
PF	PAN FLASHING
RCC	REINFORCED CONCRETE COLUMN
RWT	RAINWATER TANK
SMR	SHEET METAL ROOF
STR	SHEET TRANSLUCENT ROOF
SC	STEEL COLUMN
WL	LIGHT FITTING

Revision	Amendment	Date	Dwn	Chk
DA01	DA ISSUE	26/05/2022	SD	
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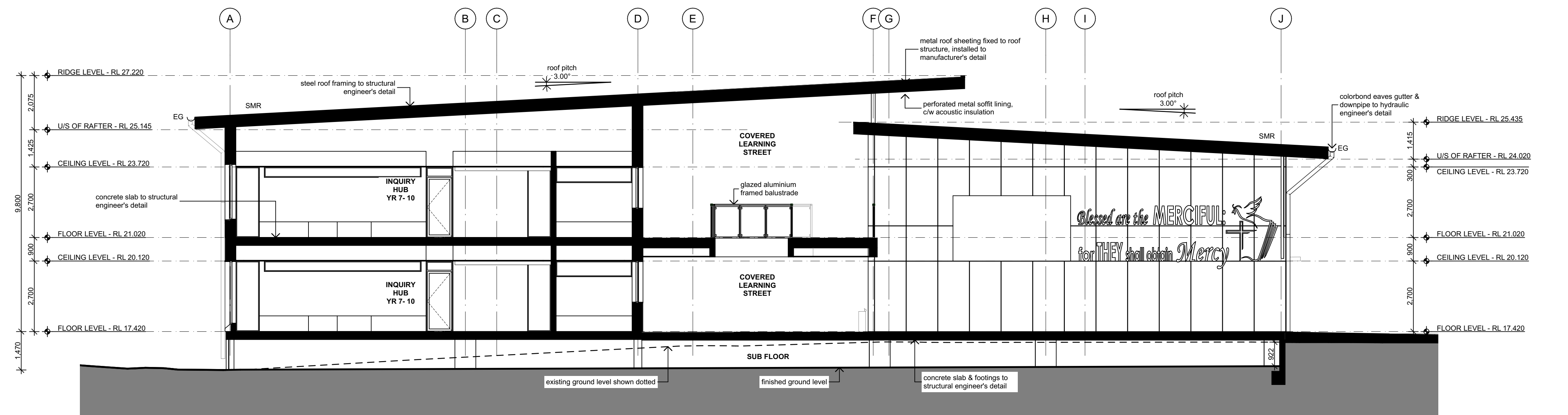
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Nominated Architect | **Daniel Donai**
NSW ARB No. 9068 | **ARBV No. 19868**

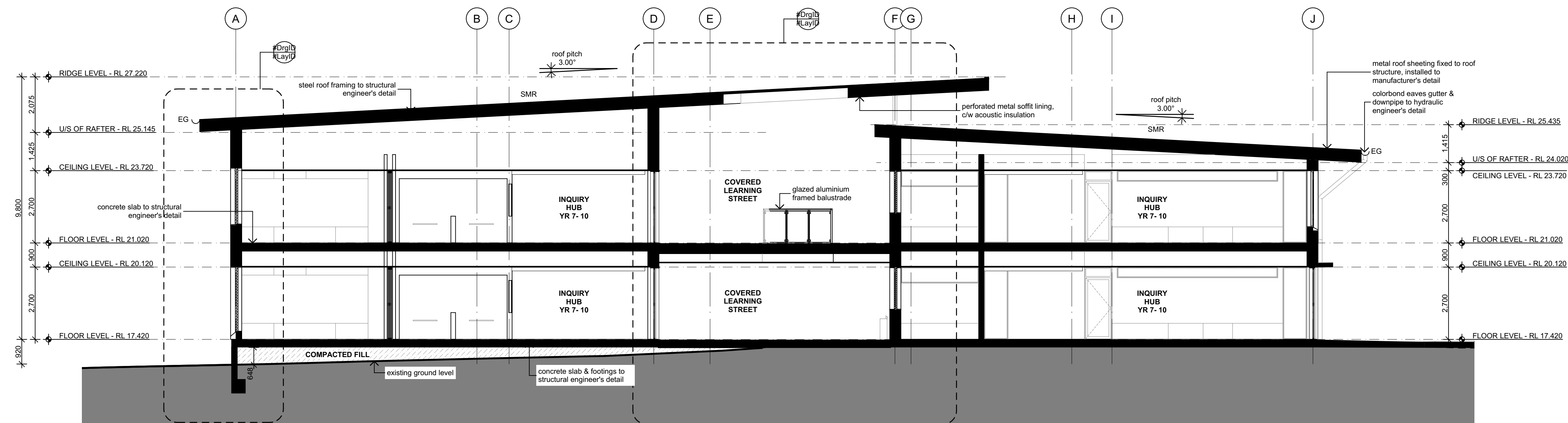


Dwg Name:
ELEVATIONS - BASKETBALL COURT CHANGEROOMS
& BLOCK F

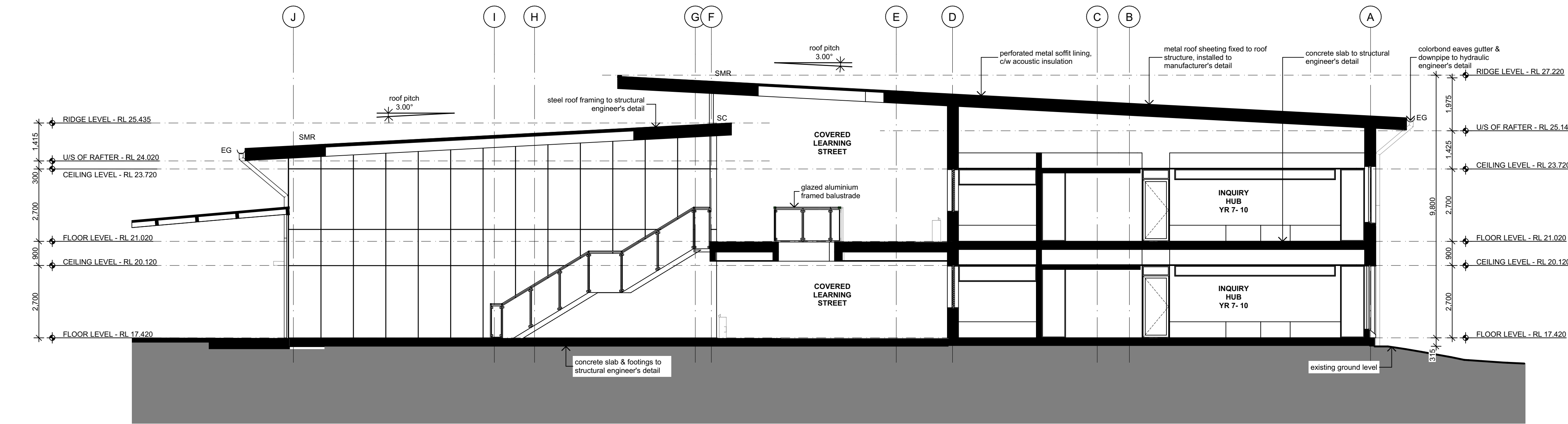
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	No. of sheets 36 of 61	Revision DA01
	Scale As shown @ A1	Drawn: DD,MS,SD,OR



SECTION 04
1:100



SECTION 05
1:100



SECTION 06
1:100

LEGEND - ELEVATIONS

B	BOLLARD
BAL-1	BALUSTRADE TYPE 1
BAL-2	BALUSTRADE TYPE 2
BAL-3	BALUSTRADE TYPE 3
BAL-4	BALUSTRADE TYPE 4
BAL-5	BALUSTRADE TYPE 5
BAL-6	BALUSTRADE TYPE 6
BAL-7	BALUSTRADE TYPE 7
BB	BUBBLER
BH	BAG HOOKS
BS-1	BATTEN SCREENS
BLK-1	CONCRETE BLOCK TYPE 1
CONC-1	CONCRETE, NATURAL FINISH
CBW - 1	CONCRETE BLADE WALL
C/W	COMPLETE WITH
CS	CATHOLIC SYMBOLS
DP	DOWNPIPE
DPS	DOWNPIPE & SPREADER
DT	DOOR THRESHOLD
EX	EXISTING
EG	EAVES GUTTER
EXC	EXISTING CONCRETE COLUMN
CFC-1	CFC WALL CLADDING - WHITE ON WHITE
CFC-2	CFC WALL CLADDING - GEMELAN
CFC-3	CFC WALL CLADDING - GUILD GREY
CFC-4	CFC WALL CLADDING - BLACK CAVIAR
CFC-5	CFC WALL CLADDING - SEDIA
CFC-6	CFC WALL CLADDING - RANDALL
CFC-7	CFC WALL CLADDING - SUNBOUND
CFC-8	CFC WALL CLADDING - RICH BANNER
CFC-9	CFC WALL CLADDING - CALM DAY
CFC-10	CFC WALL CLADDING - PEPPERMINT PIE
CFC-11	CFC WALL CLADDING - DESERT SOIL
CFC-12	CFC WALL CLADDING - HOKEY POKEY
FIP	FIRE INDICATOR PANEL
FSC	FIRE RATED STEEL COLUMN
HR-1	HANDRAIL TYPE 1
HR-2	HANDRAIL TYPE 2
HR-3	HANDRAIL TYPE 3
HYD	HYDRANT
LF	FIXED ALUMINIUM LOUVRE
MC-1	METAL CLADDING TYPE 1
MC-2	METAL CLADDING TYPE 2
MC-3	METAL CLADDING TYPE 3
MF-1	METAL FENCE TYPE 1
MS-1	METAL SCREEN TYPE 1
MS-2	METAL SCREEN TYPE 2
PB	PLASTERBOARD LINING, PAINT FINISH
PF	PAN FLASHING
RCC	REINFORCED CONCRETE COLUMN
RWT	RAINWATER TANK
SMR	SHEET METAL ROOF
STR	SHEET TRANSLUCENT ROOF
SC	STEEL COLUMN
WL	LIGHT FITTING

DA01	DA ISSUE	26/05/2022	SD
Revision	Amendment	Date	Dwn Chk
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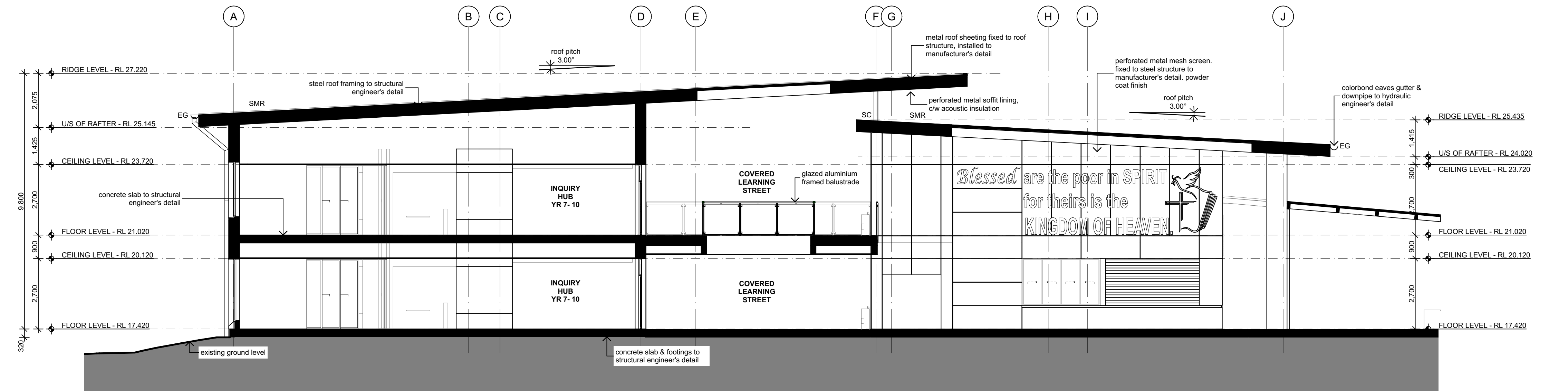
Nominated Architect | **Daniel Donai**
NSW ARB No. 9068 | **ARBV No. 19868**

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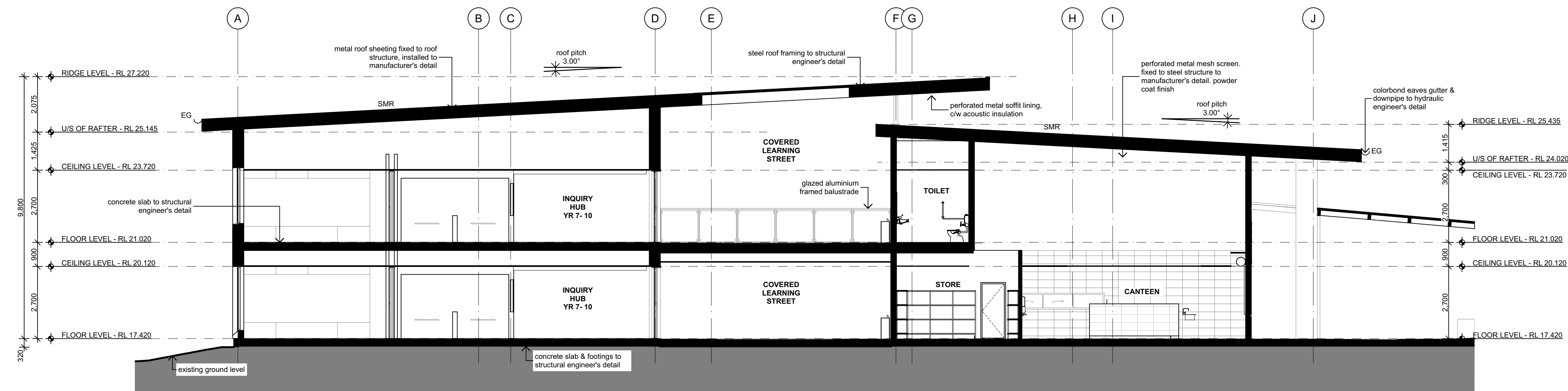
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No. of sheets	37 of 61	Revision
Scale	As shown @ A1	DA01
		Drawn:
		DD,MS,SD,OR



1
SECTION 07
1:100



2
SECTION 08
1:100

LEGEND - ELEVATIONS	
B	BOLLARD
BAL-1	BALUSTRADE TYPE 1
BAL-2	BALUSTRADE TYPE 2
BAL-3	BALUSTRADE TYPE 3
BAL-4	BALUSTRADE TYPE 4
BAL-5	BALUSTRADE TYPE 5
BAL-6	BALUSTRADE TYPE 6
BAL-7	BALUSTRADE TYPE 7
BB	BUBBLER
BH	BAG HOOKS
BS-1	BATTEN SCREENS
BLK-1	CONCRETE BLOCK TYPE 1
CONC-1	CONCRETE, NATURAL FINISH
CBW-1	CONCRETE BLADE WALL
C/W	COMPLETE WITH
CS	CATHOLIC SYMBOLS
DP	DOWNPIPE
DPS	DOWNPIPE & SPREADER
DT	DOOR THRESHOLD
EX	EXISTING
EG	EAVES GUTTER
EXC	EXISTING CONCRETE COLUMN
CFC-1	CFC WALL CLADDING - WHITE ON WHITE
CFC-2	CFC WALL CLADDING - GAMBELAN
CFC-3	CFC WALL CLADDING - GUILD GREY
CFC-4	CFC WALL CLADDING - BLACK CAVIAR
CFC-5	CFC WALL CLADDING - SEDIA
CFC-6	CFC WALL CLADDING - RANDALL
CFC-7	CFC WALL CLADDING - SUNBOUND
CFC-8	CFC WALL CLADDING - RICH BANNER
CFC-9	CFC WALL CLADDING - CALM DAY
CFC-10	CFC WALL CLADDING - PEPPERMINT PIE
CFC-11	CFC WALL CLADDING - DESERT SOIL
CFC-12	CFC WALL CLADDING - HOKEY POKEY
FIP	FIRE INDICATOR PANEL
FSC	FIRE RATED STEEL COLUMN
HR-1	HANDRAIL TYPE 1
HR-2	HANDRAIL TYPE 2
HR-3	HANDRAIL TYPE 3
HYD	HYDRANT
LF	FIXED ALUMINIUM LOUVRE
MC-1	METAL CLADDING TYPE 1
MC-2	METAL CLADDING TYPE 2
MC-3	METAL CLADDING TYPE 3
MF-1	METAL FENCE TYPE 1
MS-1	METAL SCREEN TYPE 1
MS-2	METAL SCREEN TYPE 2
PB	PLASTERBOARD LINING, PAINT FINISH
PF	PAN FLASHING
RCC	REINFORCED CONCRETE COLUMN
RWT	RAINWATER TANK
SMR	SHEET METAL ROOF
STR	SHEET TRANSLUCENT ROOF
SC	STEEL COLUMN
WL	LIGHT FITTING

Revision	Amendment	Date	Dwn	Chk
DA01	DA ISSUE	26/05/2022	SD	
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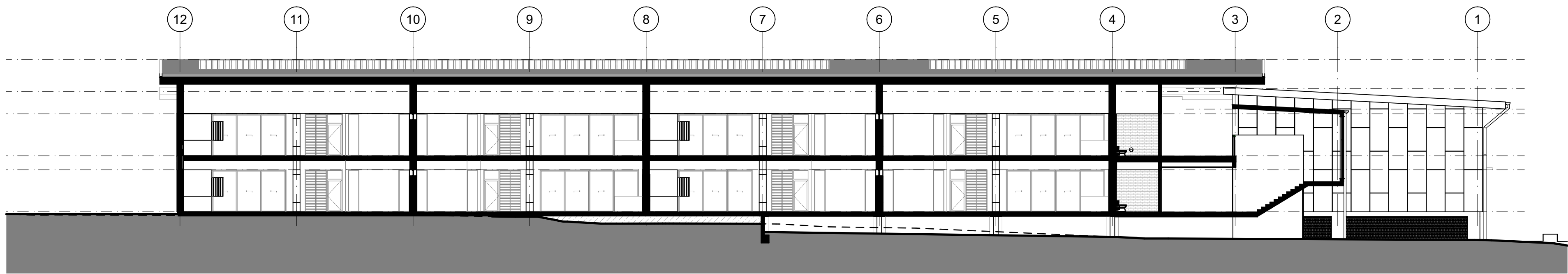
Nominated Architect | Daniel Donai
NSW ARB No. 9068 | ARBV No. 19868



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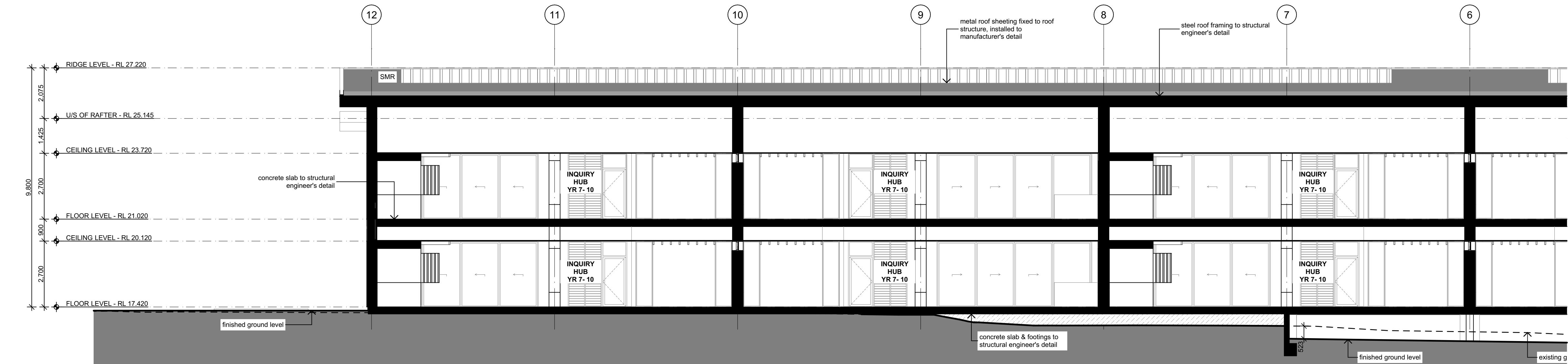
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Job No. 2020.020		Drawing No. DA38	
No. of sheets 38 of 61		Revision DA01	
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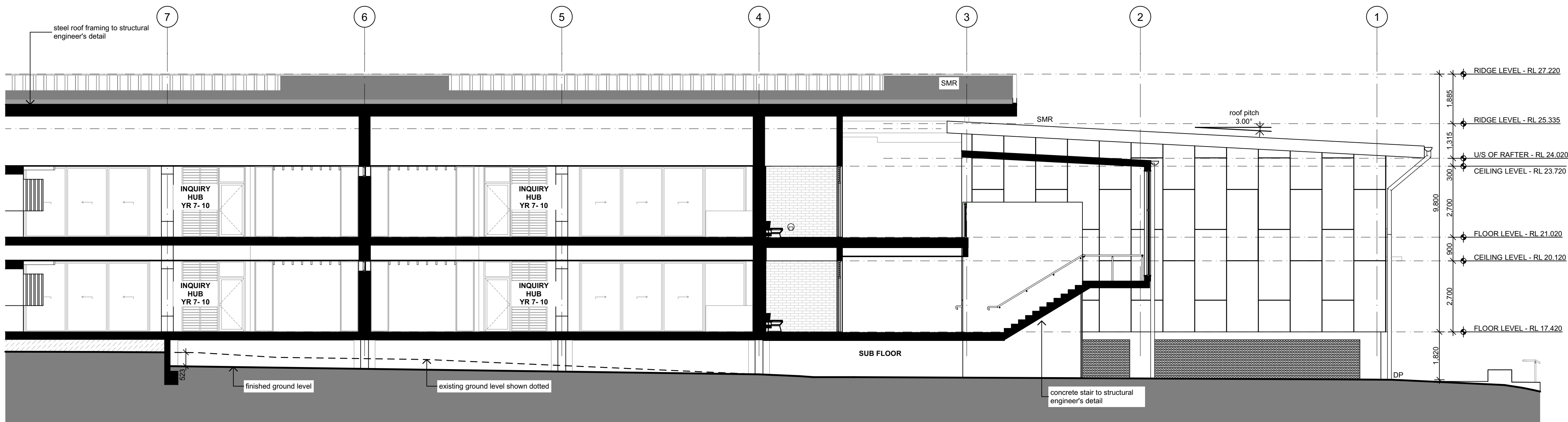
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SECTION 09
1:200



2
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SECTION 09 - PART A
1:100



3
-

SECTION 09 - PART B
1:100

LEGEND - ELEVATIONS

B	BOLLARD
BAL-1	BALUSTRADE TYPE 1
BAL-2	BALUSTRADE TYPE 2
BAL-3	BALUSTRADE TYPE 3
BAL-4	BALUSTRADE TYPE 4
BAL-5	BALUSTRADE TYPE 5
BAL-6	BALUSTRADE TYPE 6
BAL-7	BALUSTRADE TYPE 7
BB	BUBBLER
BH	BAG HOOKS
BS-1	BATTEN SCREENS
BLK-1	CONCRETE BLOCK TYPE 1
CONC-1	CONCRETE, NATURAL FINISH
CBW-1	CONCRETE BLADE WALL
C/W	COMPLETE WITH
CS	CATHOLIC SYMBOLS
DP	DOWNPIPE
DPS	DOWNPIPE & SPREADER
DT	DOOR THRESHOLD
EX	EXISTING
EG	EAVES GUTTER
EXC	EXISTING CONCRETE COLUMN
CFC-1	CFC WALL CLADDING - WHITE ON WHITE
CFC-2	CFC WALL CLADDING - GEMELAN
CFC-3	CFC WALL CLADDING - GUILD GREY
CFC-4	CFC WALL CLADDING - BLACK CAVIAR
CFC-5	CFC WALL CLADDING - SEDIA
CFC-6	CFC WALL CLADDING - RANDALL
CFC-7	CFC WALL CLADDING - SUNBOUND
CFC-8	CFC WALL CLADDING - RICH BANNER
CFC-9	CFC WALL CLADDING - CALM DAY
CFC-10	CFC WALL CLADDING - PEPPERMINT PIE
CFC-11	CFC WALL CLADDING - DESERT SOIL
CFC-12	CFC WALL CLADDING - HOKEY POKEY
FIP	FIRE INDICATOR PANEL
FSC	FIRE RATED STEEL COLUMN
HR-1	HANDRAIL TYPE 1
HR-2	HANDRAIL TYPE 2
HR-3	HANDRAIL TYPE 3
HYD	HYDRANT
LF	FIXED ALUMINIUM LOUVRE
MC-1	METAL CLADDING TYPE 1
MC-2	METAL CLADDING TYPE 2
MC-3	METAL CLADDING TYPE 3
MF-1	METAL FENCE TYPE 1
MS-1	METAL SCREEN TYPE 1
MS-2	METAL SCREEN TYPE 2
PB	PLASTERBOARD LINING, PAINT FINISH
PF	PAN FLASHING
RCC	REINFORCED CONCRETE COLUMN
RWT	RAINWATER TANK
SMR	SHEET METAL ROOF
STR	SHEET TRANSLUCENT ROOF
SC	STEEL COLUMN
WL	LIGHT FITTING

DA01	DA ISSUE	26/05/2022	SD
Revision	Amendment	Date	Dwn Chk

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Nominated Architect | Daniel Donal
NSW ARB No. 9068 | ARBV No. 19868



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SECTIONS

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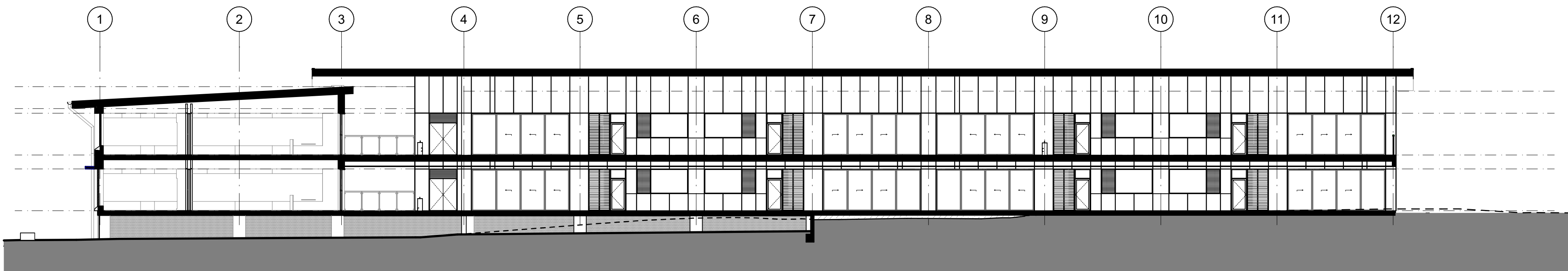
2020.020 Drawing No. DA39

No. of sheets Revision

39 of 61 DA01

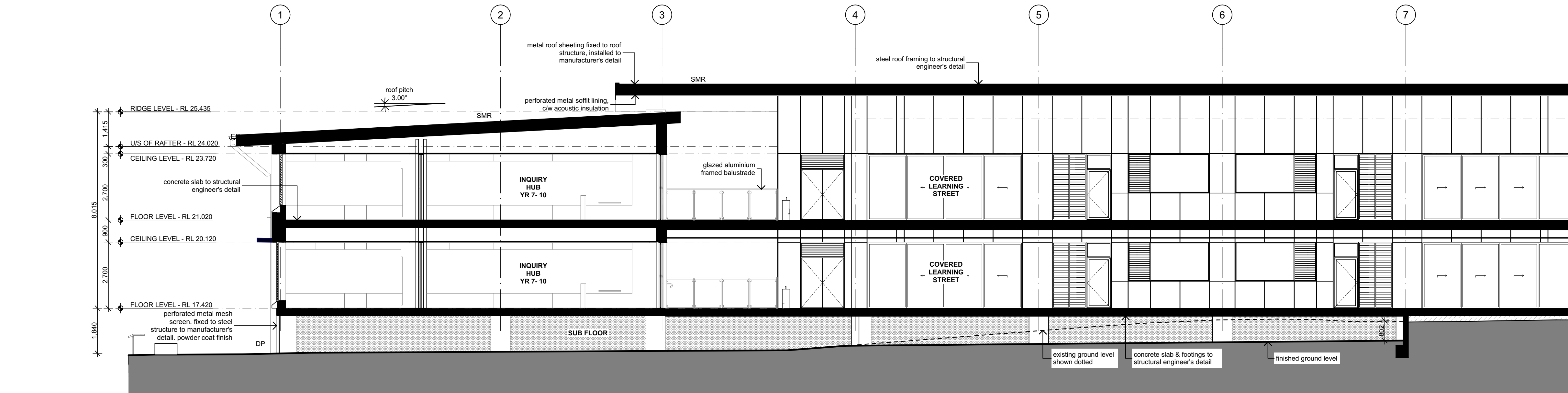
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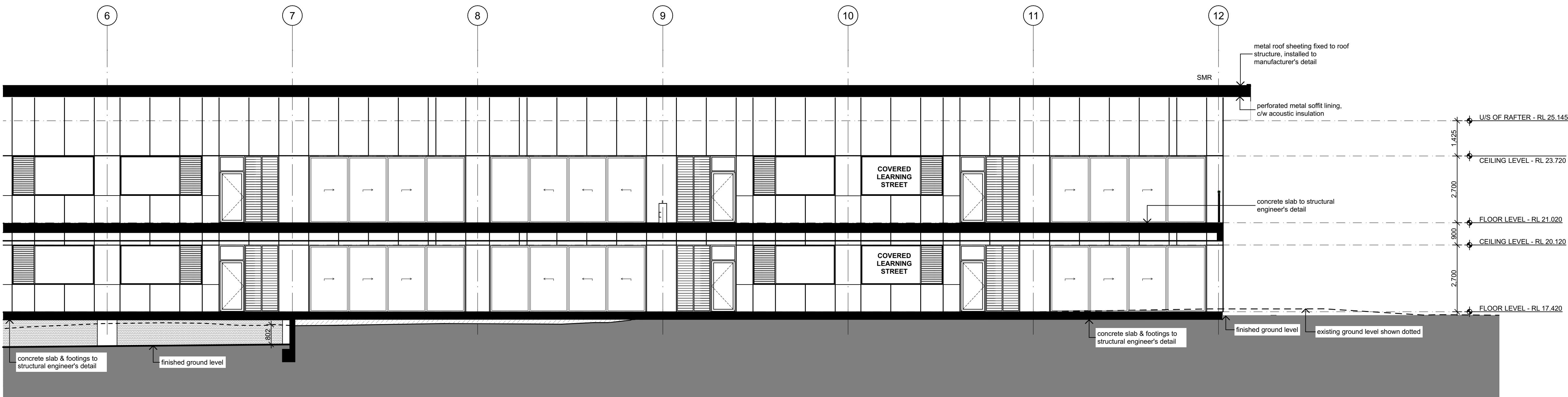
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SECTION 10
1:200



2
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SECTION 10 - PART A
1:100



3
-

SECTION 10 - PART B
1:100

LEGEND - ELEVATIONS	
B	BOLLARD
BAL-1	BALUSTRADE TYPE 1
BAL-2	BALUSTRADE TYPE 2
BAL-3	BALUSTRADE TYPE 3
BAL-4	BALUSTRADE TYPE 4
BAL-5	BALUSTRADE TYPE 5
BAL-6	BALUSTRADE TYPE 6
BAL-7	BALUSTRADE TYPE 7
BB	BUBBLER
BH	BAG HOOKS
BS-1	BATTEN SCREENS
BLK-1	CONCRETE BLOCK TYPE 1
CONC-1	CONCRETE, NATURAL FINISH
CBW-1	CONCRETE BLADE WALL
C/W	COMPLETE WITH
CS	CATHOLIC SYMBOLS
DP	DOWNPIPE
DPS	DOWNPIPE & SPREADER
DT	DOOR THRESHOLD
EX	EXISTING
EG	EAVES GUTTER
EXC	EXISTING CONCRETE COLUMN
CFC-1	CFC WALL CLADDING - WHITE ON WHITE
CFC-2	CFC WALL CLADDING - GEMELAN
CFC-3	CFC WALL CLADDING - GUILD GREY
CFC-4	CFC WALL CLADDING - BLACK CAVIAR
CFC-5	CFC WALL CLADDING - SEDIA
CFC-6	CFC WALL CLADDING - RANDALL
CFC-7	CFC WALL CLADDING - SUNBOUND
CFC-8	CFC WALL CLADDING - RICH BANNER
CFC-9	CFC WALL CLADDING - CALM DAY
CFC-10	CFC WALL CLADDING - PEPPERMINT PIE
CFC-11	CFC WALL CLADDING - DESERT SOIL
CFC-12	CFC WALL CLADDING - HOKEY POKEY
FIP	FIRE INDICATOR PANEL
FSC	FIRE RATED STEEL COLUMN
HR-1	HANDRAIL TYPE 1
HR-2	HANDRAIL TYPE 2
HR-3	HANDRAIL TYPE 3
HYD	HYDRANT
LF	FIXED ALUMINIUM LOUVRE
MC-1	METAL CLADDING TYPE 1
MC-2	METAL CLADDING TYPE 2
MC-3	METAL CLADDING TYPE 3
MF-1	METAL FENCE TYPE 1
MS-1	METAL SCREEN TYPE 1
MS-2	METAL SCREEN TYPE 2
PB	PLASTERBOARD LINING, PAINT FINISH
PF	PAN FLASHING
RCC	REINFORCED CONCRETE COLUMN
RWT	RAINWATER TANK
SMR	SHEET METAL ROOF
STR	SHEET TRANSLUCENT ROOF
SC	STEEL COLUMN
WL	LIGHT FITTING

DA01	DA ISSUE	26/05/2022	SD	
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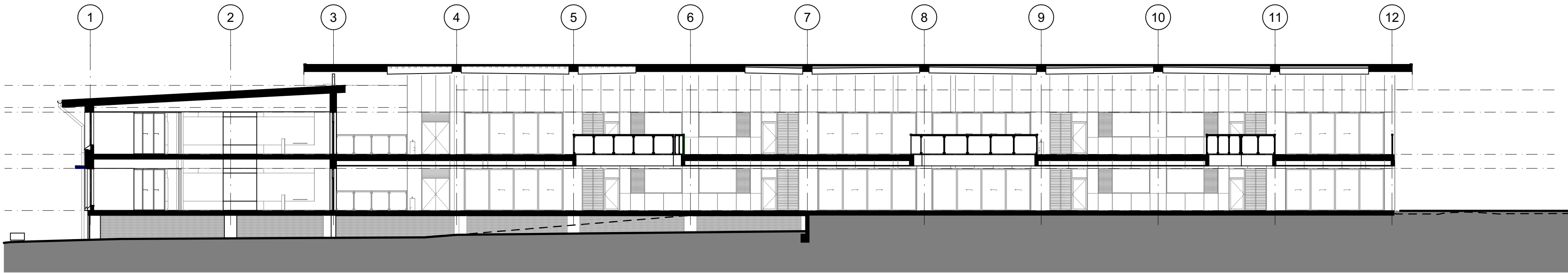
Nominated Architect | **Daniel Donai**
NSW ARB No. 9068 | **ARBV No. 19868**



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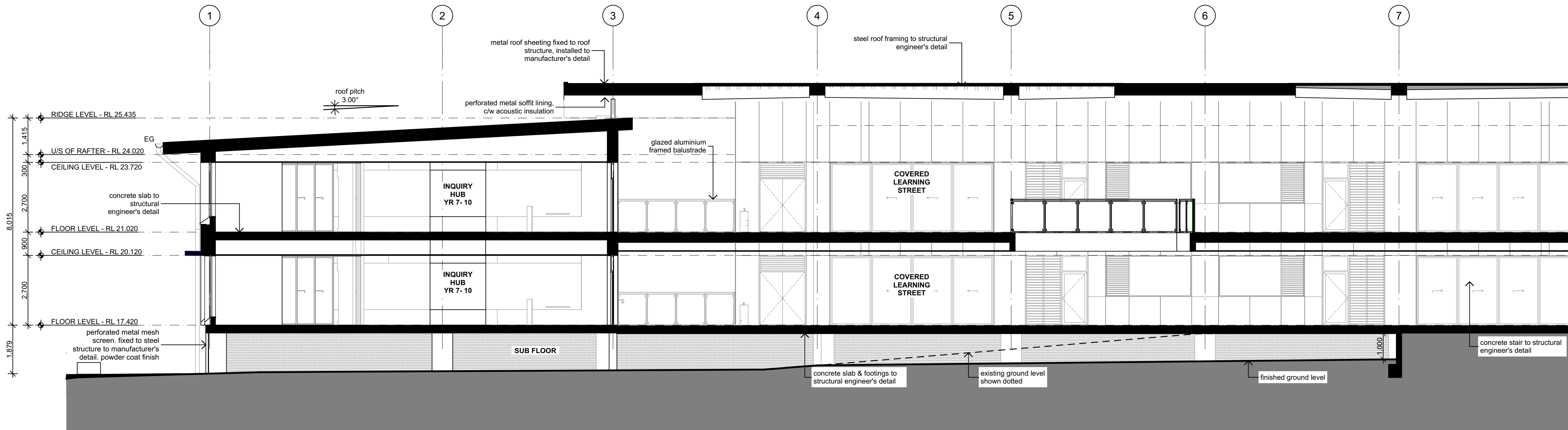
SECTIONS

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Project North	2020.020	DA40
No. of sheets	40 of 61	Revision
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Scale	As shown @ A1	DD,MS,SD,OR



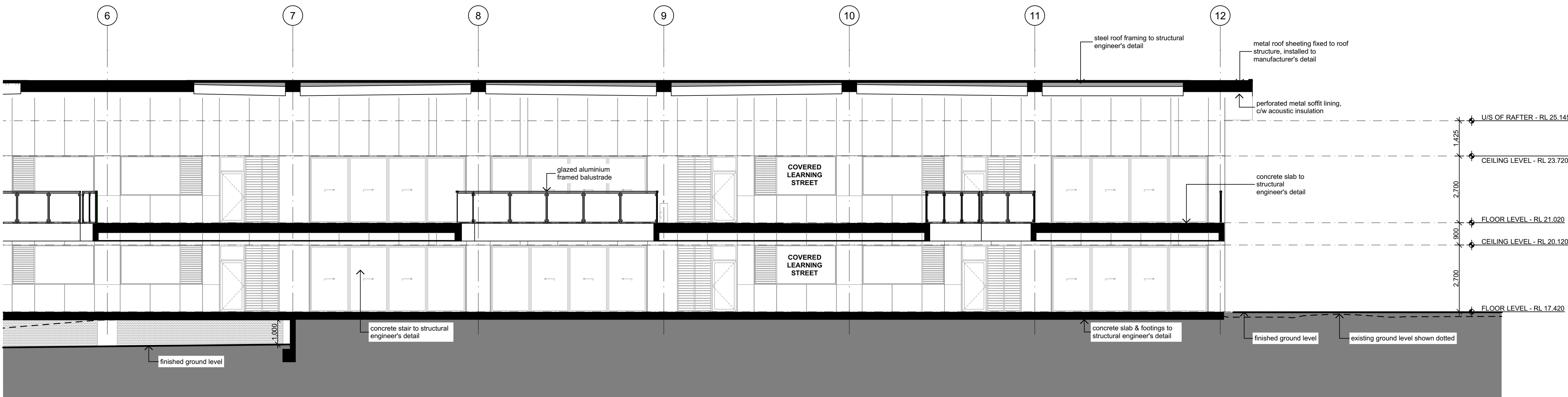
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SECTION 11
1:200



2
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SECTION 11 - PART A
1:100



3
-

SECTION 11 - PART B
1:100

LEGEND - ELEVATIONS

B	BOLLARD
BAL-1	BALUSTRADE TYPE 1
BAL-2	BALUSTRADE TYPE 2
BAL-3	BALUSTRADE TYPE 3
BAL-4	BALUSTRADE TYPE 4
BAL-5	BALUSTRADE TYPE 5
BAL-6	BALUSTRADE TYPE 6
BAL-7	BALUSTRADE TYPE 7
BB	BUBBLER
BH	BAG HOOKS
BS-1	BATTEN SCREENS
BLK-1	CONCRETE BLOCK TYPE 1
CONC-1	CONCRETE, NATURAL FINISH
CBW - 1	CONCRETE BLADE WALL
C/W	COMPLETE WITH
CS	CATHOLIC SYMBOLS
DP	DOWNPIPE
DPS	DOWNPIPE & SPREADER
DT	DOOR THRESHOLD
EX	EXISTING
EG	EAVES GUTTER
EXC	EXISTING CONCRETE COLUMN
CFC-1	CFC WALL CLADDING - WHITE ON WHITE
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CFC-3	CFC WALL CLADDING - GUILD GREY
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CFC-5	CFC WALL CLADDING - SEDIA
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CFC-8	CFC WALL CLADDING - RICH BANNER
CFC-9	CFC WALL CLADDING - CALM DAY
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DA01	DA ISSUE	26/05/2022	SD
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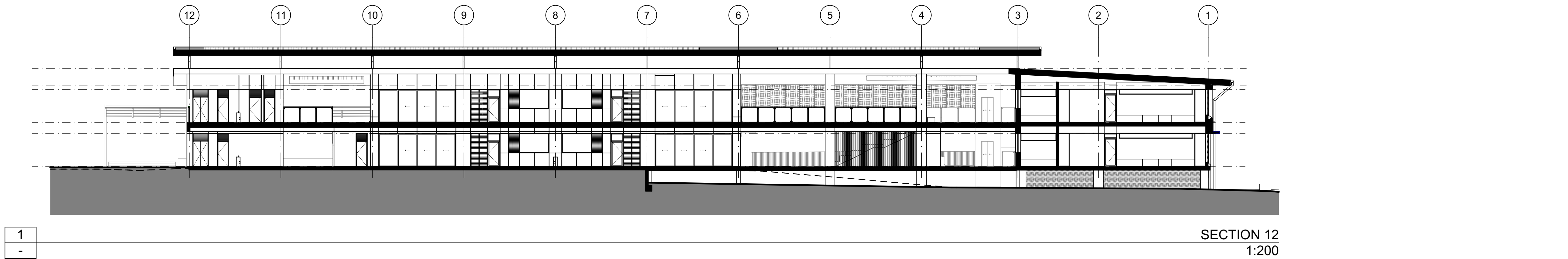
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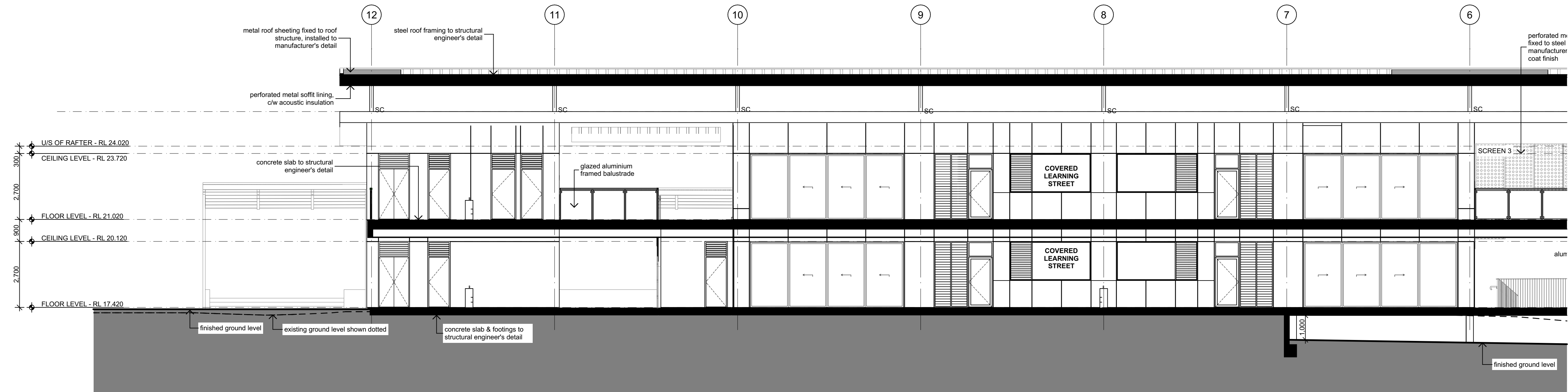
Nominated Architect | Daniel Donai
NSW ARB No. 9068 | ARBV No. 19868

Dwg Name:
SECTIONS

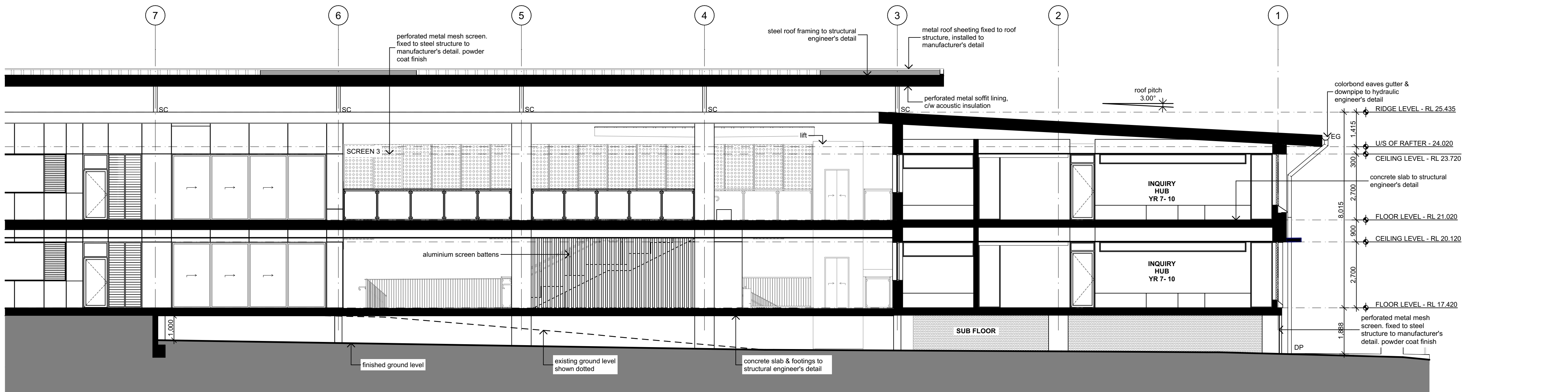
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Project North	2020.020	DA41
No. of sheets	41 of 61	Revision
Scale	As shown @ A1	DA01
Scale	As shown @ A1	DD,MS,SD,OR



1
-



2
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3
-

LEGEND - ELEVATIONS	
B	BOLLARD
BAL-1	BALUSTRADE TYPE 1
BAL-2	BALUSTRADE TYPE 2
BAL-3	BALUSTRADE TYPE 3
BAL-4	BALUSTRADE TYPE 4
BAL-5	BALUSTRADE TYPE 5
BAL-6	BALUSTRADE TYPE 6
BAL-7	BALUSTRADE TYPE 7
BB	BUBBLER
BH	BAG HOOKS
BS-1	BATTEN SCREENS
BLK-1	CONCRETE BLOCK TYPE 1
CONC-1	CONCRETE, NATURAL FINISH
CBW-1	CONCRETE BLADE WALL
C/W	COMPLETE WITH
CS	CATHOLIC SYMBOLS
DP	DOWNPIPE
DPS	DOWNPIPE & SPREADER
DT	DOOR THRESHOLD
EX	EXISTING
EG	EAVES GUTTER
EXC	EXISTING CONCRETE COLUMN
CFC-1	CFC WALL CLADDING - WHITE ON WHITE
CFC-2	CFC WALL CLADDING - GAMBELAN
CFC-3	CFC WALL CLADDING - GUILD GREY
CFC-4	CFC WALL CLADDING - BLACK CAVIAR
CFC-5	CFC WALL CLADDING - SEDIA
CFC-6	CFC WALL CLADDING - RANDALL
CFC-7	CFC WALL CLADDING - SUNBOUND
CFC-8	CFC WALL CLADDING - RICH BANNER
CFC-9	CFC WALL CLADDING - CALM DAY
CFC-10	CFC WALL CLADDING - PEPPERMINT PIE
CFC-11	CFC WALL CLADDING - DESERT SOIL
CFC-12	CFC WALL CLADDING - HOKEY POKEY
FIP	FIRE INDICATOR PANEL
FSC	FIRE RATED STEEL COLUMN
HR-1	HANDRAIL TYPE 1
HR-2	HANDRAIL TYPE 2
HR-3	HANDRAIL TYPE 3
HYD	HYDRANT
LF	FIXED ALUMINIUM LOUVRE
MC-1	METAL CLADDING TYPE 1
MC-2	METAL CLADDING TYPE 2
MC-3	METAL CLADDING TYPE 3
MF-1	METAL FENCE TYPE 1
MS-1	METAL SCREEN TYPE 1
MS-2	METAL SCREEN TYPE 2
PB	PLASTERBOARD LINING, PAINT FINISH
PF	PAN FLASHING
RCC	REINFORCED CONCRETE COLUMN
RWT	RAINWATER TANK
SMR	SHEET METAL ROOF
STR	SHEET TRANSLUCENT ROOF
SC	STEEL COLUMN
WL	LIGHT FITTING

DA01	DA ISSUE	26/05/2022	SD	
Revision	Amendment	Date	Dwn	Chk
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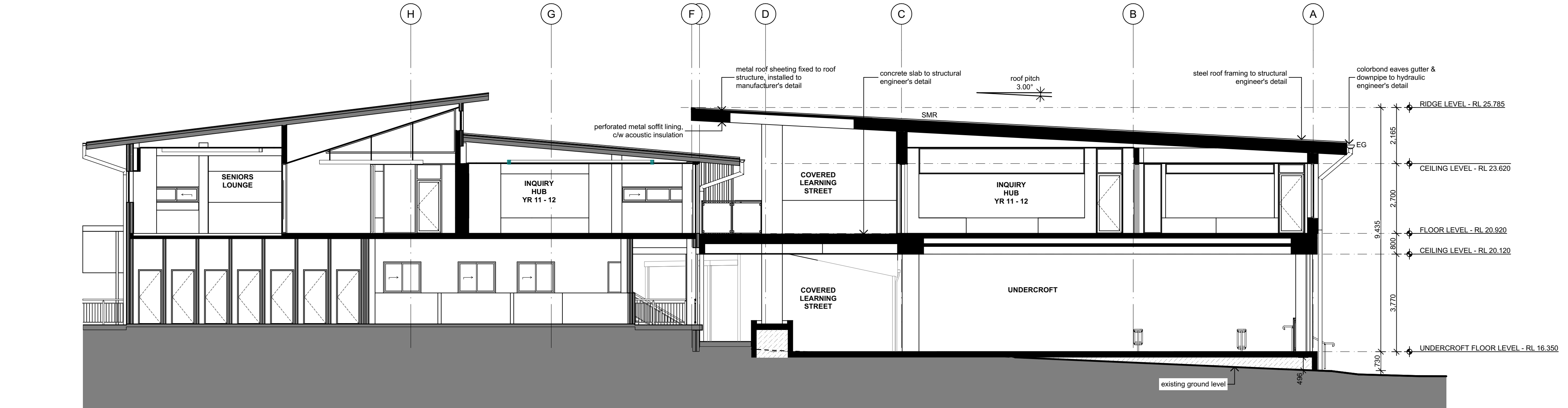
Nominated Architect | **Daniel Donai**
NSW ARB No. 9068 | **ARBV No. 19868**

Member
Australian Institute of Architects

Dwg Name:

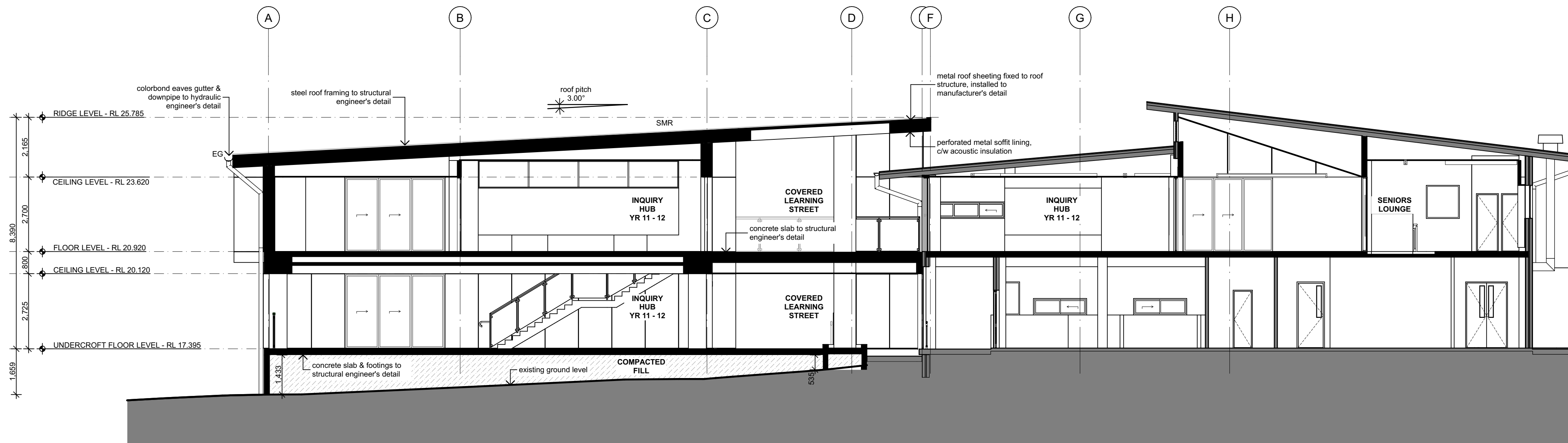
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No. of sheets 42 of 61	Revision DA01	
Scale As shown @ A1	Drawn: DD,MS,SD,OR	



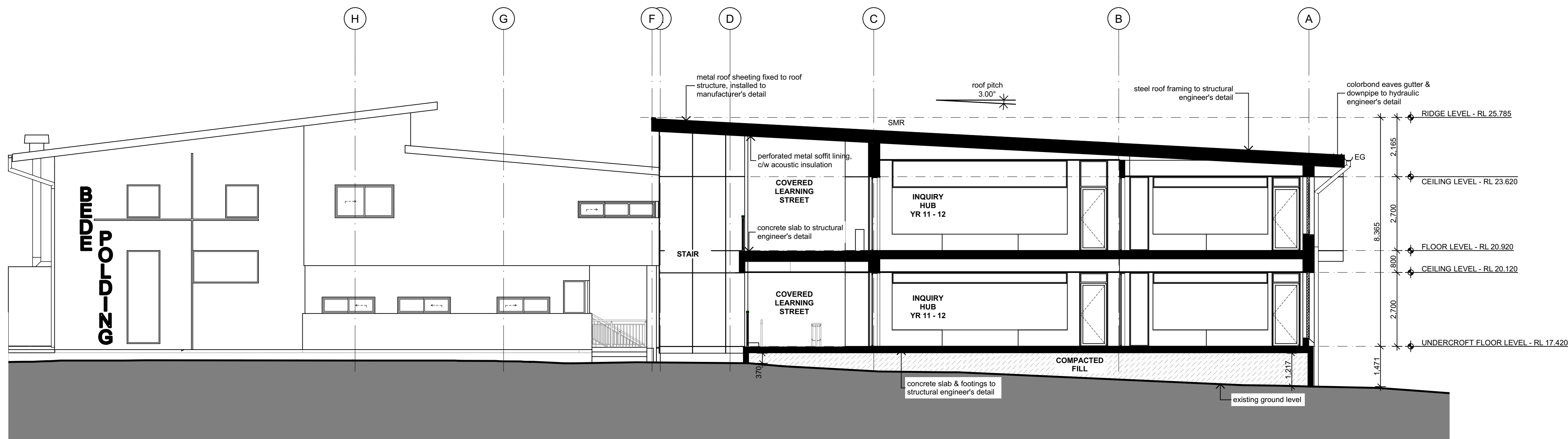
1
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SECTION 14
1:100



2
-

SECTION 15
1:100



3
-

SECTION 16
1:100

LEGEND - ELEVATIONS

B	BOLLARD
BAL-1	BALUSTRADE TYPE 1
BAL-2	BALUSTRADE TYPE 2
BAL-3	BALUSTRADE TYPE 3
BAL-4	BALUSTRADE TYPE 4
BAL-5	BALUSTRADE TYPE 5
BAL-6	BALUSTRADE TYPE 6
BAL-7	BALUSTRADE TYPE 7
BB	BUBBLER
BH	BAG HOOKS
BS-1	BATTEN SCREENS
BLK-1	CONCRETE BLOCK TYPE 1
CONC-1	CONCRETE, NATURAL FINISH
CBW - 1	CONCRETE BLADE WALL
C/W	COMPLETE WITH
CS	CATHOLIC SYMBOLS
DP	DOWNPIPE
DPS	DOWNPIPE & SPREADER
DT	DOOR THRESHOLD
EX	EXISTING
EG	EAVES GUTTER
EXC	EXISTING CONCRETE COLUMN
CFC-1	CFC WALL CLADDING - WHITE ON WHITE
CFC-2	CFC WALL CLADDING - GEMELAN
CFC-3	CFC WALL CLADDING - GUILD GREY
CFC-4	CFC WALL CLADDING - BLACK CAVIAR
CFC-5	CFC WALL CLADDING - SEDIA
CFC-6	CFC WALL CLADDING - RANDALL
CFC-7	CFC WALL CLADDING - SUNBOUND
CFC-8	CFC WALL CLADDING - RICH BANNER
CFC-9	CFC WALL CLADDING - CALM DAY
CFC-10	CFC WALL CLADDING - PEPPERMINT PIE
CFC-11	CFC WALL CLADDING - DESERT SOIL
CFC-12	CFC WALL CLADDING - HOKEY POKEY
FIP	FIRE INDICATOR PANEL
FSC	FIRE RATED STEEL COLUMN
HR-1	HANDRAIL TYPE 1
HR-2	HANDRAIL TYPE 2
HR-3	HANDRAIL TYPE 3
HYD	HYDRANT
LF	FIXED ALUMINIUM LOUVRE
MC-1	METAL CLADDING TYPE 1
MC-2	METAL CLADDING TYPE 2
MC-3	METAL CLADDING TYPE 3
MF-1	METAL FENCE TYPE 1
MS-1	METAL SCREEN TYPE 1
MS-2	METAL SCREEN TYPE 2
PB	PAN FLASHING
PF	PLASTERBOARD LINING, PAINT FINISH
RCC	REINFORCED CONCRETE COLUMN
RWT	RAINWATER TANK
SMR	SHEET METAL ROOF
STR	SHEET TRANSLUCENT ROOF
SC	STEEL COLUMN
WL	LIGHT FITTING

DA01	DA ISSUE	26/05/2022	SD
Revision	Amendment	Date	Dwn Chk
1.	DO NOT SCALE FROM DRAWINGS. USE WRITTEN DIMENSIONS ONLY.		
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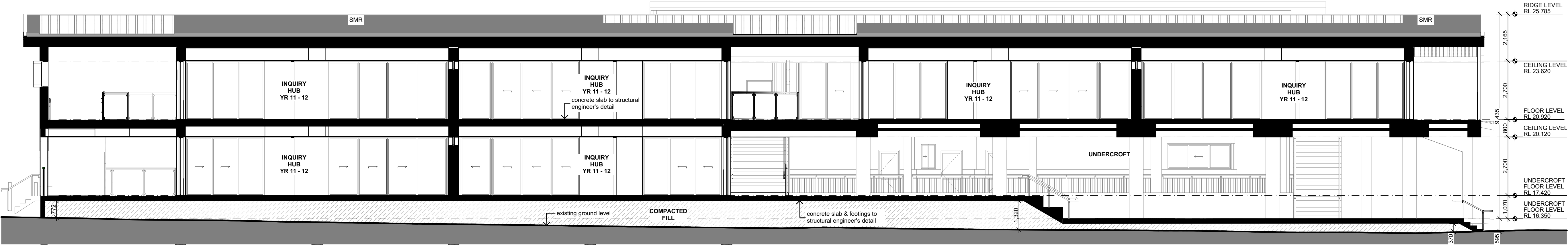
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Nominated Architect | Daniel Donai
NSW ARB No. 9068 | ARBV No. 19868

Dwg Name:

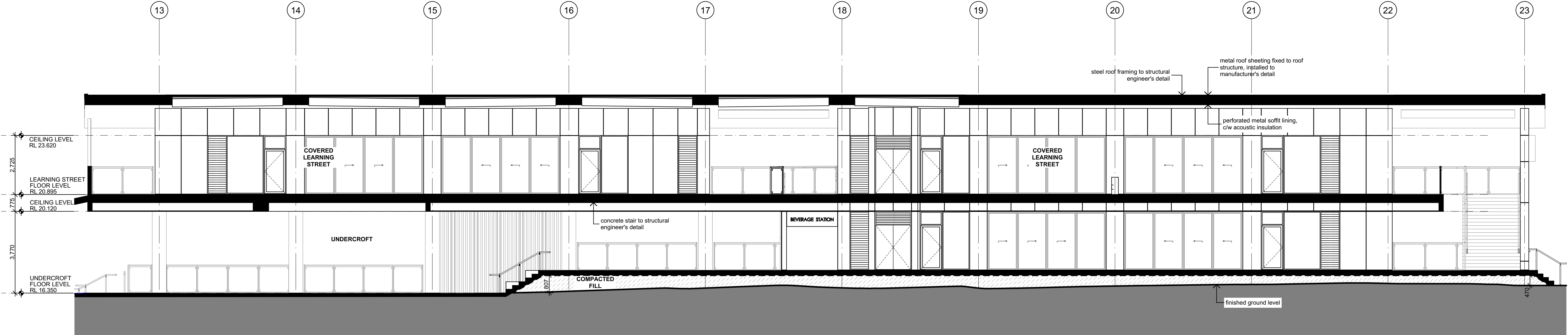
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Project North	2020.020	DA43
No. of sheets	43 of 61	Revision
Scale	As shown @ A1	DA01
		Drawn: DD,MS,SD,OR



LEGEND - ELEVATIONS	
B	BOLLARD
BAL-1	BALUSTRADE TYPE 1
BAL-2	BALUSTRADE TYPE 2
BAL-3	BALUSTRADE TYPE 3
BAL-4	BALUSTRADE TYPE 4
BAL-5	BALUSTRADE TYPE 5
BAL-6	BALUSTRADE TYPE 6
BAL-7	BALUSTRADE TYPE 7
BB	BUBBLER
BH	BAG HOOKS
BS-1	BATTEN SCREENS
BLK-1	CONCRETE BLOCK TYPE 1
CONC-1	CONCRETE, NATURAL FINISH
CBW-1	CONCRETE BLADE WALL
C/W	COMPLETE WITH
CS	CATHOLIC SYMBOLS
DP	DOWNPIPE
DPS	DOWNPIPE & SPREADER
DT	DOOR THRESHOLD
EX	EXISTING
EG	EAVES GUTTER
EXC	EXISTING CONCRETE COLUMN
CFC-1	CFC WALL CLADDING - WHITE ON WHITE
CFC-2	CFC WALL CLADDING - GEMELAN
CFC-3	CFC WALL CLADDING - GUILD GREY
CFC-4	CFC WALL CLADDING - BLACK CAVIAR
CFC-5	CFC WALL CLADDING - SEDIA
CFC-6	CFC WALL CLADDING - RANDALL
CFC-7	CFC WALL CLADDING - SUNBOUND
CFC-8	CFC WALL CLADDING - RICH BANNER
CFC-9	CFC WALL CLADDING - CALM DAY
CFC-10	CFC WALL CLADDING - PEPPERMINT PIE
CFC-11	CFC WALL CLADDING - DESERT SOIL
CFC-12	CFC WALL CLADDING - HOKEY POKEY
FIP	FIRE INDICATOR PANEL
FSC	FIRE RATED STEEL COLUMN
HR-1	HANDRAIL TYPE 1
HR-2	HANDRAIL TYPE 2
HR-3	HANDRAIL TYPE 3
HYD	HYDRANT
LF	FIXED ALUMINIUM LOUVRE
MC-1	METAL CLADDING TYPE 1
MC-2	METAL CLADDING TYPE 2
MC-3	METAL CLADDING TYPE 3
MF-1	METAL FENCE TYPE 1
MS-1	METAL SCREEN TYPE 1
MS-2	METAL SCREEN TYPE 2
PB	PLASTERBOARD LINING, PAINT FINISH
PF	PAN FLASHING
RCC	REINFORCED CONCRETE COLUMN
RWT	RAINWATER TANK
SMR	SHEET METAL ROOF
STR	SHEET TRANSLUCENT ROOF
SC	STEEL COLUMN
WL	LIGHT FITTING

SECTION 17
1:100



DA01	DA ISSUE	26/05/2022	SD	
Revision	Amendment	Date	Dwn	Chk
1.	DO NOT SCALE FROM DRAWINGS. USE WRITTEN DIMENSIONS ONLY.			
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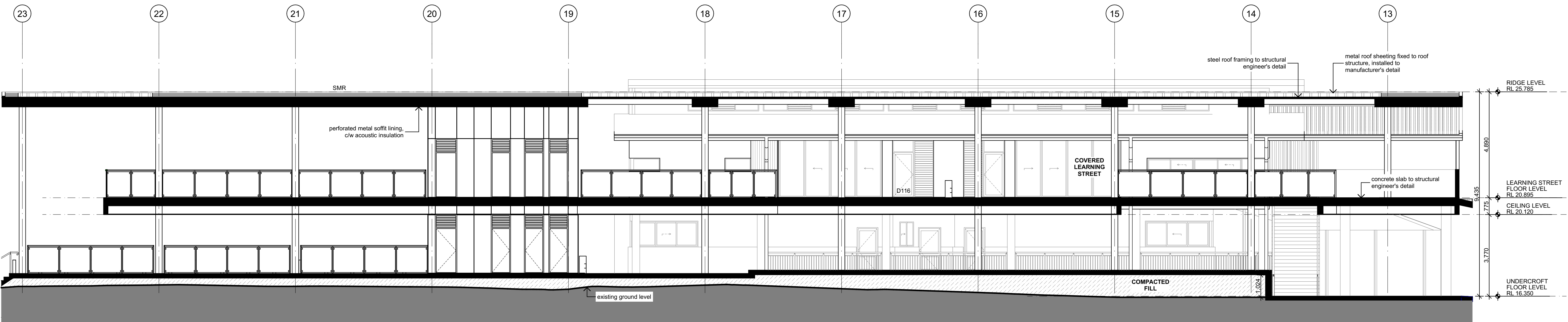
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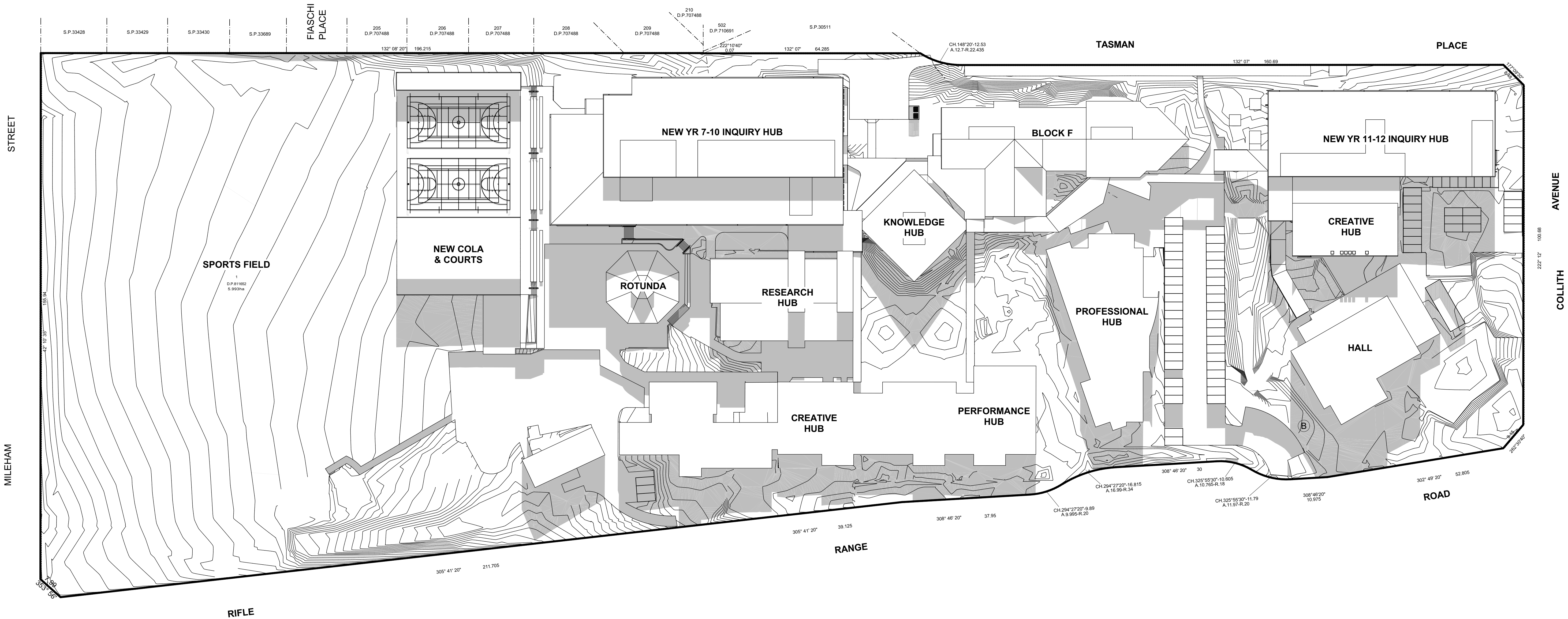
Nominated Architect | Daniel Donal
NSW ARB No. 9068 | ARBV No. 19868

Dwg Name:
SECTIONS

SECTION 19
1:100



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Project North	2020.020	DA44
No. of sheets	44 of 61	Revision
Scale	As shown @ A1	DA01
		Drawn: DD,MS,SD,OR



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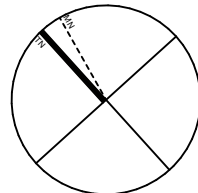
SHADOW DIAGRAM - 9am 21st JUNE
1:600

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Revision	Amendment
DA01	DA ISSUE

Date	Dwn	Chk
28/05/2022	SD	

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Client:



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Project: **BEDE POLDING COLLEGE ALTERATIONS & ADDITIONS**

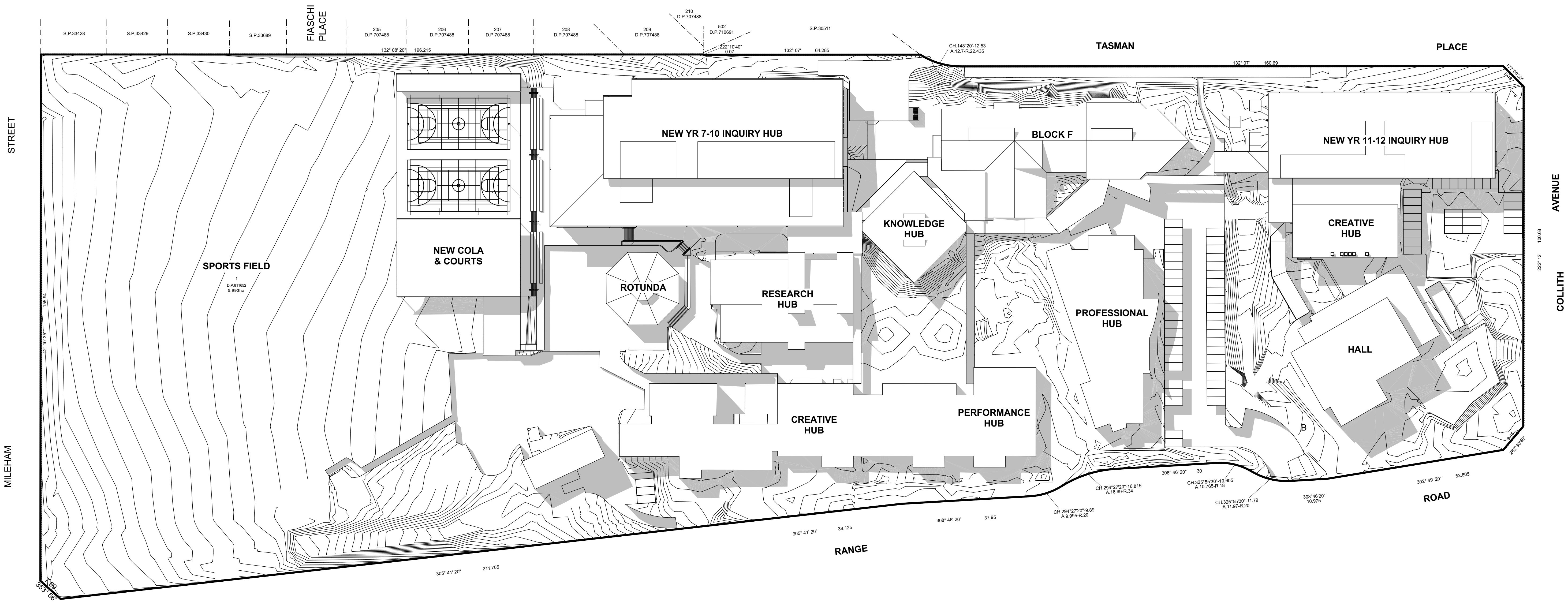
Address: **LOT 1 D.P811652
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Dwg Name: **SHADOW DIAGRAMS - 9AM 21ST JUNE**

Nominated Architect	Daniel Donai	Scale:	As shown @ A1	Job No.	2020.020	Drawing No.	DA45
NSW ARB No.	9068	Drawn:	DD,MS,SD,OR	No. of sheets		Revision	DA01

CAD File: S:\Data\2020\2020.020.CECP_BedePolding_Masterplan\3_Design\3.2_DA (SCHEMATIC DESIGN)\2020.020.CECP_BedePolding_DA03.dwg





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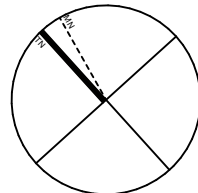
SHADOW DIAGRAM - 12noon 21st JUNE
1:600

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DA01	DA ISSUE

Date	Dwn	Chk
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Address: **LOT 1 D.P811652
20-22 RIFLE RANGE ROAD SOUTH WINDSOR NSW 2756**

Dwg Name: **SHADOW DIAGRAMS - 12 NOON 21ST JUNE**

Job No.	Drawing No.
2020.020	DA46
No. of sheets	Revision
	DA01

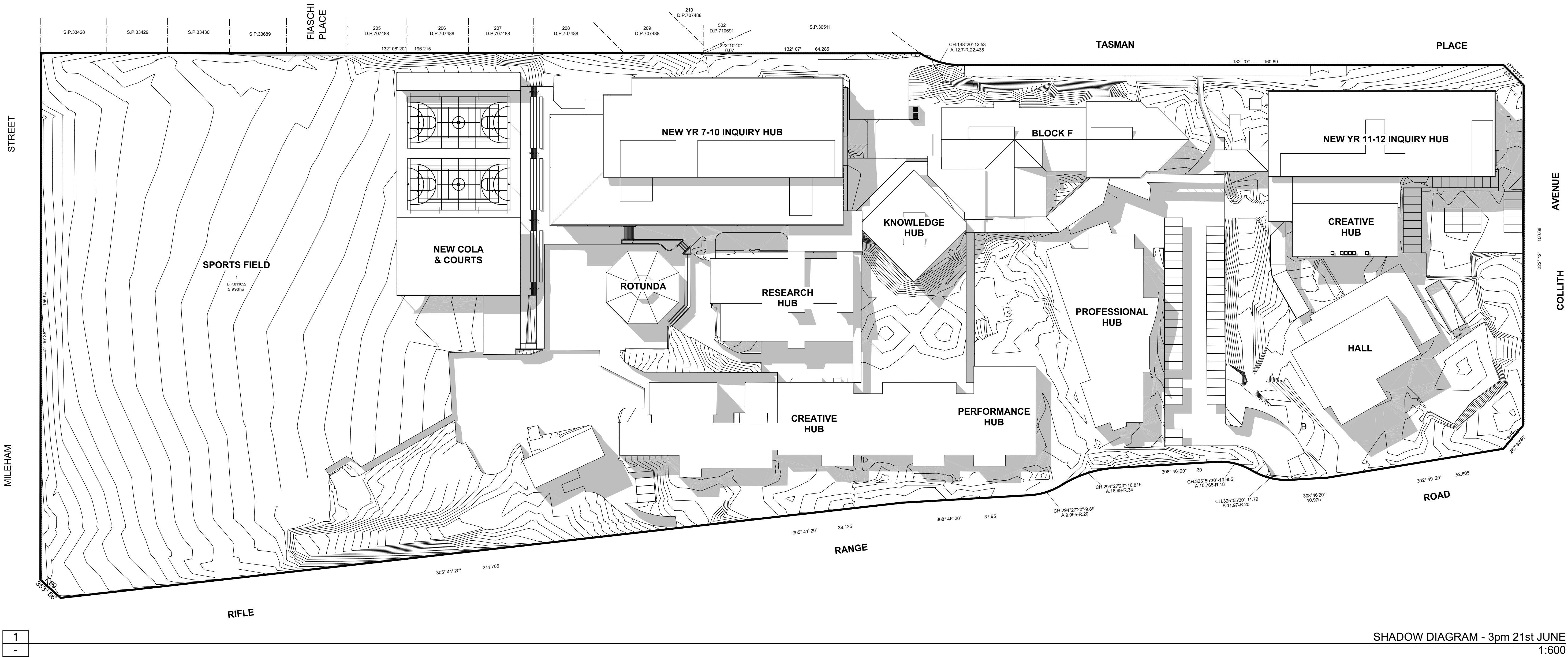
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Nominated Architect | Daniel Donai
NSW ARB No. 9068 | ARBV No. 19868



Scale: As shown @ A1

Drawn: DD,MS,SD,OR



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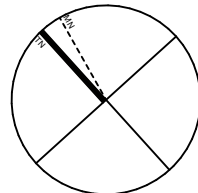
SHADOW DIAGRAM - 3pm 21st JUNE
1:600

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Revision	Amendment
DA01	DA ISSUE

Date	Dwn	Chk
28/05/2022	SD	

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Project: **BEDE POLDING COLLEGE ALTERATIONS & ADDITIONS**

Address: **LOT 1 D.P811652
20-22 RIFLE RANGE ROAD SOUTH WINDSOR NSW 2756**

Dwg Name: **SHADOW DIAGRAMS - 3PM 21ST JUNE**

Job No.	Drawing No.
2020.020	DA47
No. of sheets	Revision
	DA01

CAD File: S:\Data\2020\2020.020.CECP_BedePolding_Masterplan\3_Design\3.2_DA (SCHEMATIC DESIGN)\2020.020.CECP_BedePolding_DA03.dwg

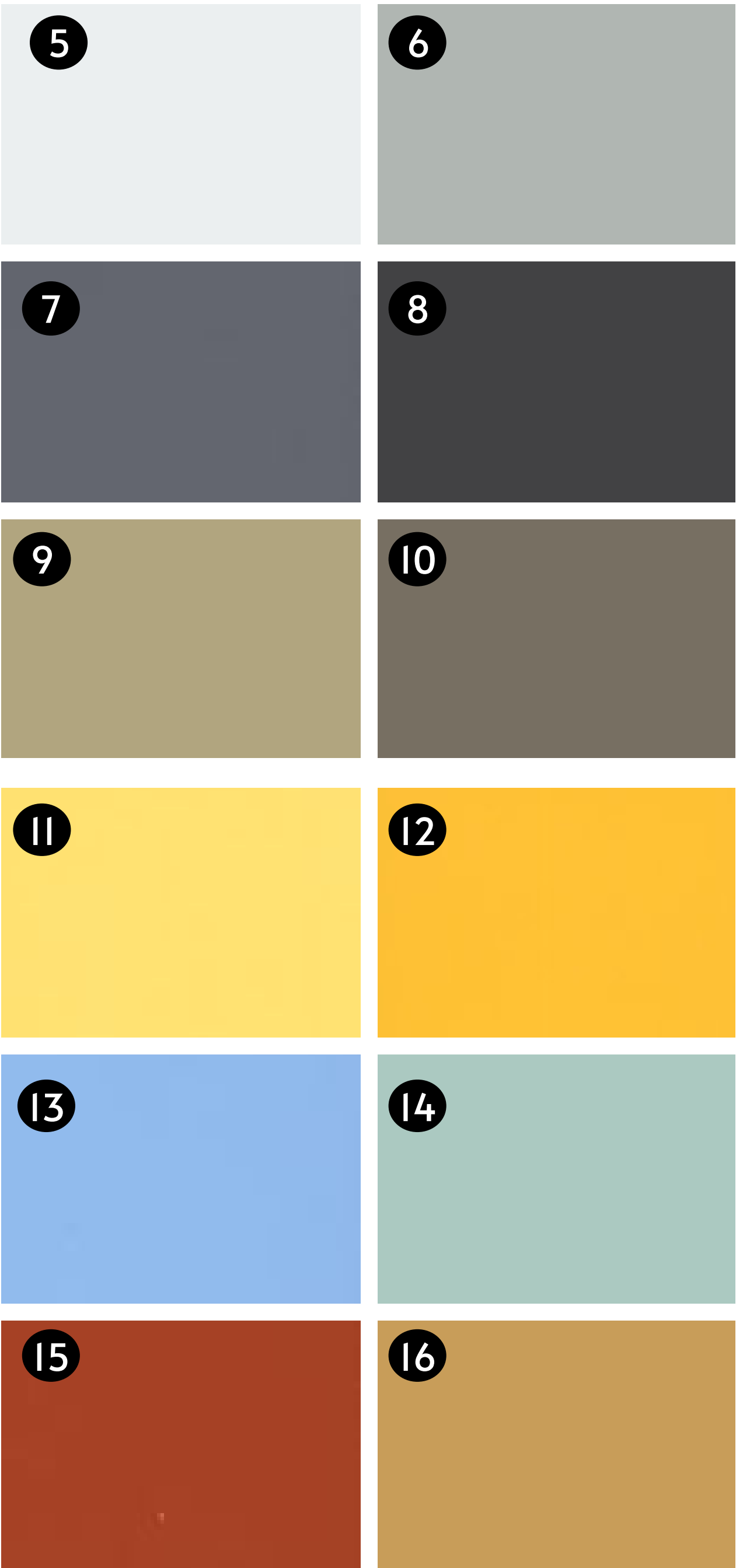
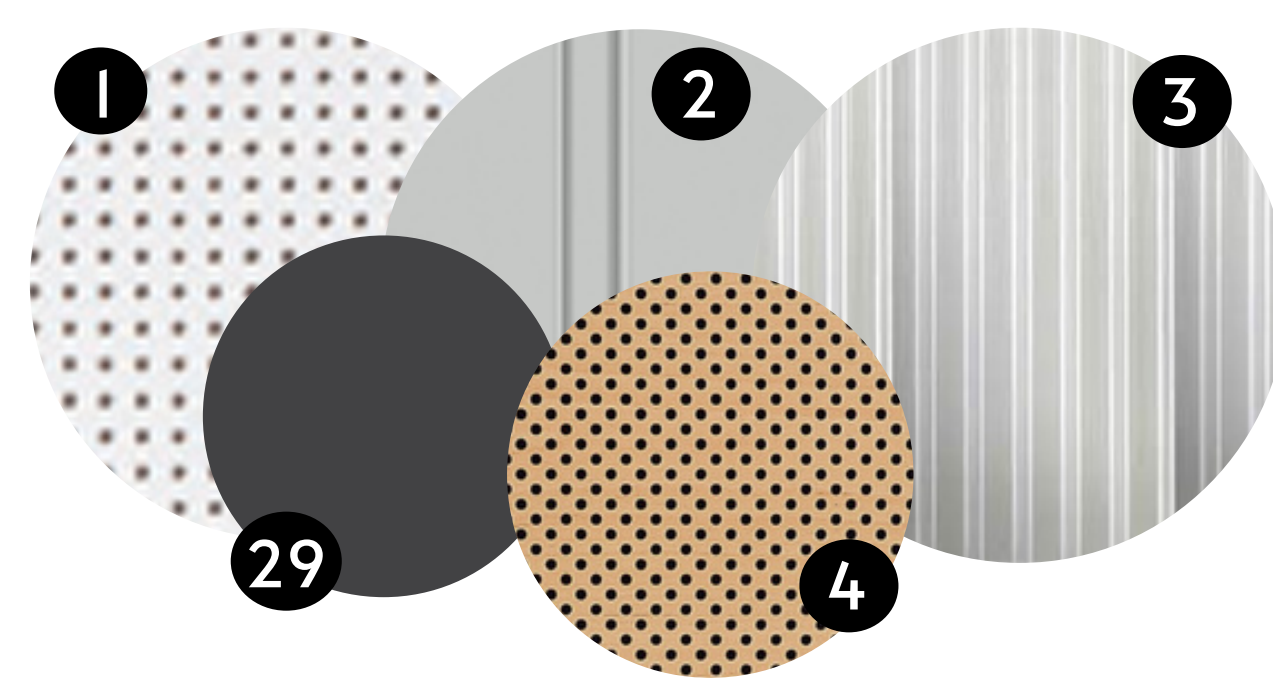
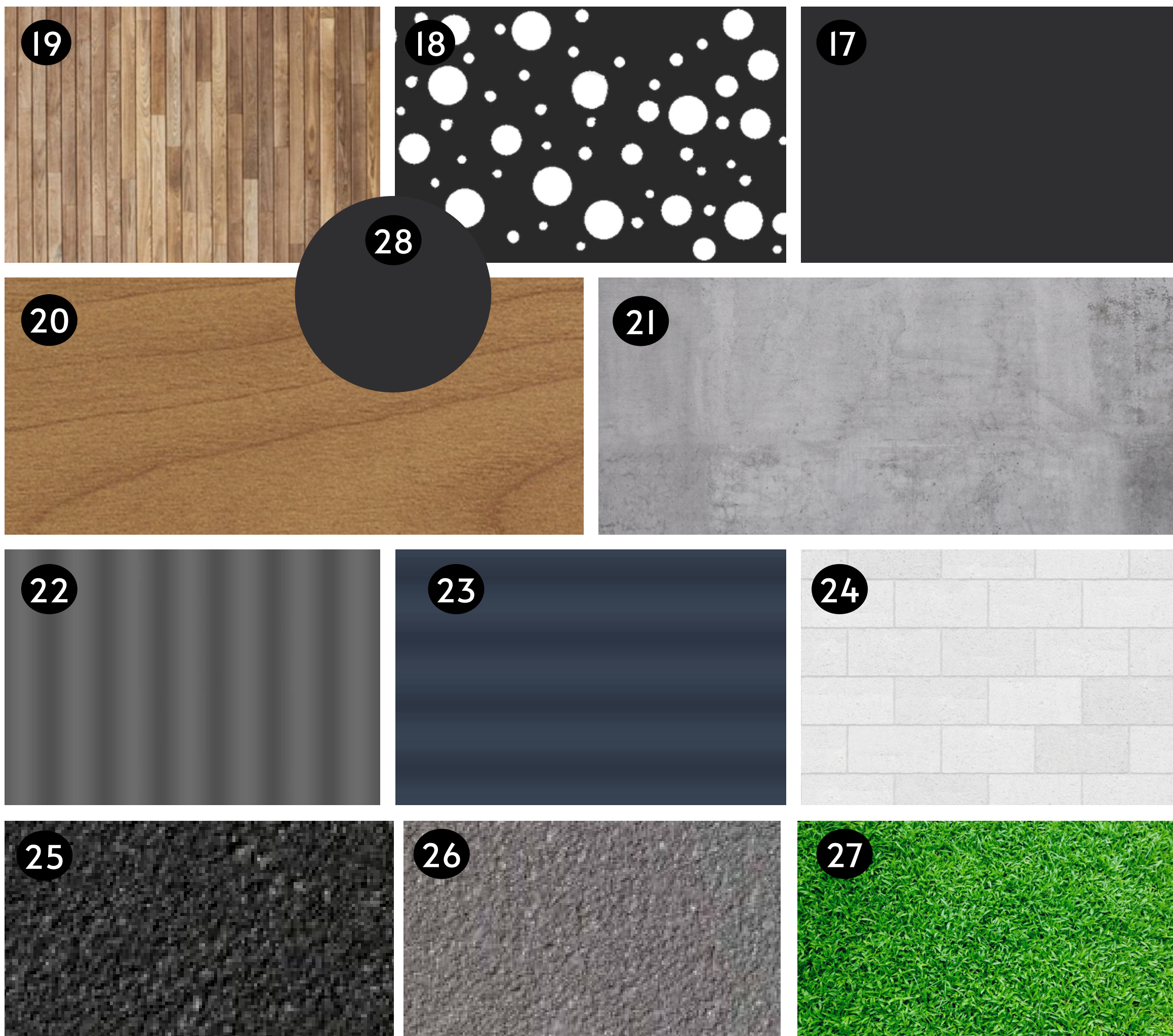
Nominated Architect | Daniel Donai
NSW ARB No. 9068 | ARBV No. 19868



Scale:
As shown @ A1

Drawn:
DD,MS,SD,OR

EXTERNAL FINISHES SCHEUDLE



BEDE POLDING

1. Perforated Metal Soffit Lining, Stramit - Corrugated, Colorbond Surfmist
2. Metal Roof, Lysaght - Kliplok 700, Colorbond Shale Grey
3. Translucent Roof Sheetting, Ampelite Fibreglass - WebglasGC, Kiplock 700
4. Perforated Plywood, Keystone Acoustic, KP1/25/10
5. CFC, Dulux Paint Finish - White on White
6. CFC, Dulux Paint Finish - Gamelan
7. CFC, Dulux Paint Finish - Guild Grey
8. CFC, Dulux Paint Finish - Black Caviar
9. CFC, Dulux Paint Finish - Sedia
10. CFC, Dulux Paint Finish - Randall
11. CFC, Dulux Paint Finish - Sunbound
12. CFC, Dulux Paint Finish - Rich Banner
13. CFC, Dulux Paint Finish - Calm Day
14. CFC, Dulux Paint Finish - Peppermint Pie
15. CFC, Dulux Paint Finish - Desert Soil
16. CFC, Dulux Paint Finish - Hokey Pokey
17. Concrete Painted Wall, Dulux - Monument
18. Perforated Screen, Dulux Powdercoat - Basalt
19. Aluminium Timber Cladding, Deco Clad - Coastal Spotted Gum
20. Aluminium Timber Battens, Deco Battens- Coastal Spotted Gum
21. Concrete Wall/ Column/ Floor - Natural Concrete Finish
22. Colorbond Wall Cladding - Basalt
23. Colorbond Wall Cladding - Ocean
24. Masonry Concrete Block
25. Coloured Concrete Floor, Midnight Blue
26. Coloured Concrete Floor, Blue Mountain
27. Artificial Turf - Synthetic Grass & Rubber Surfaces - Prestige Turf - 40mm
28. Door/ Window Frame, Dulux Powder Coatings, Duratec - Zeus Monument Satin
29. Fascia, Gutter, Downpipe, Colorbond - Monument



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Revision Amendment
DA01 DA ISSUE

Date Dwn Chk
28/06/2022 SD

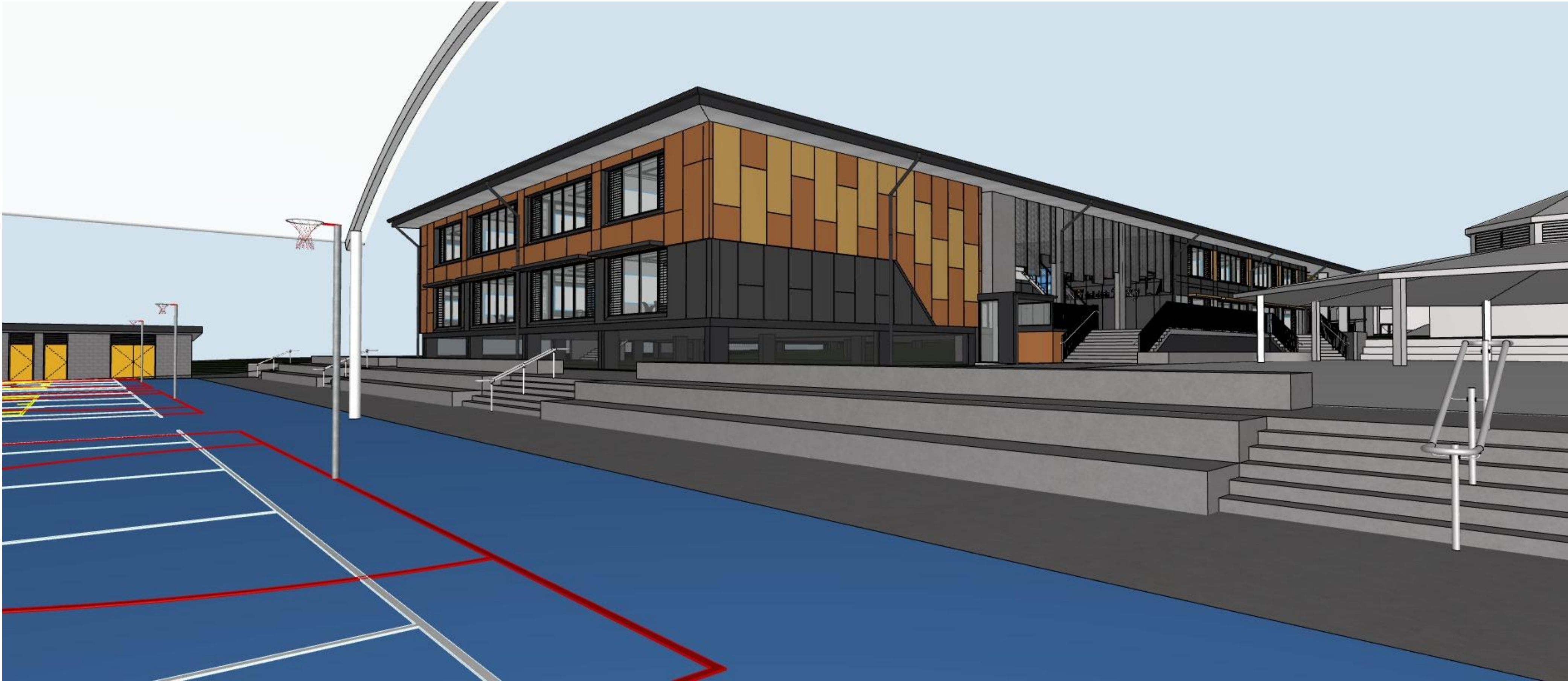
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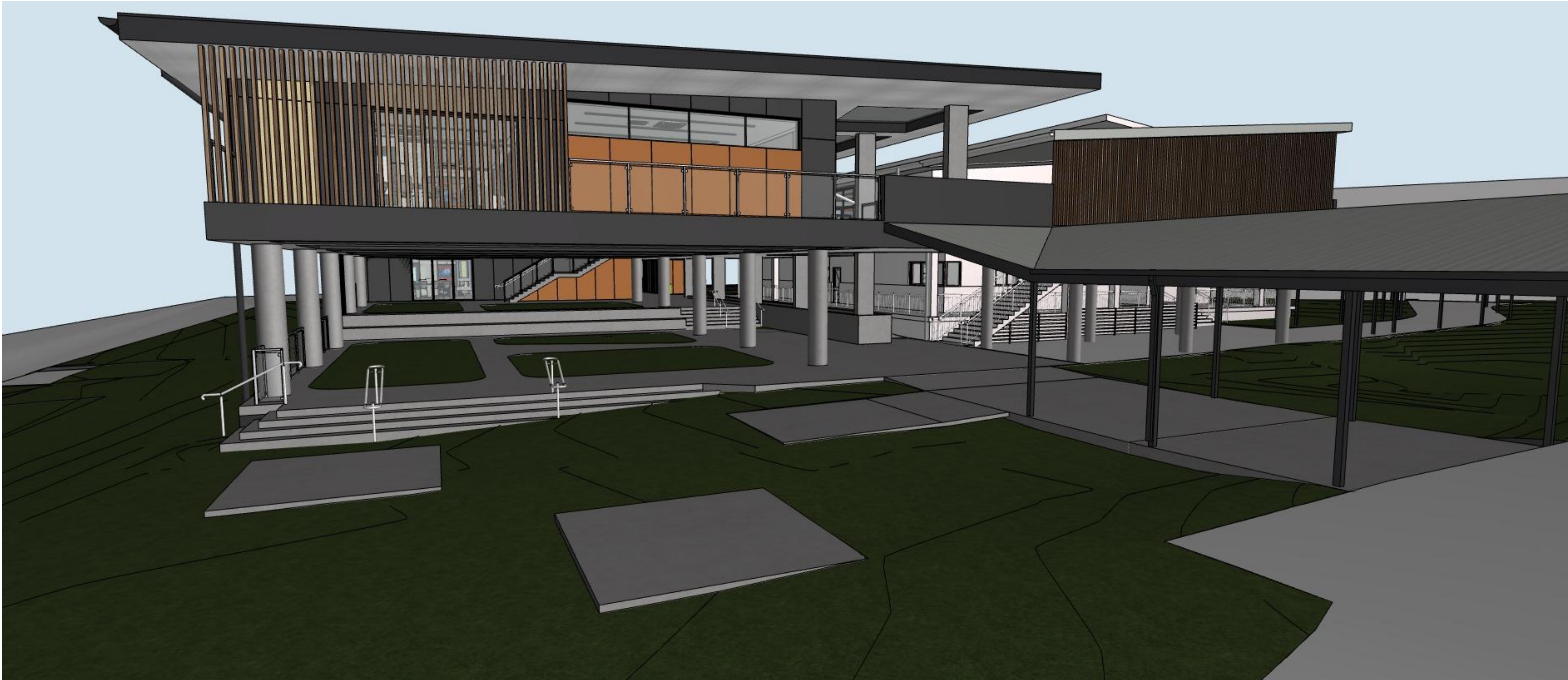
Client:



Project:	BEDE POLDING COLLEGE ALTERATIONS & ADDITIONS		
Address:	LOT 1 D.P811652 20-22 RIFLE RANGE ROAD SOUTH WINDSOR NSW 2756		
Dwg Name:	EXTERNAL FINISHES SCHEDULE		Job No. 2020.020
Nominated Architect NSW ARB No. 9068		Daniel Donai ARBV No. 19868	Drawing No. DA48
Scale: As shown @ A1		Drawn: DD,MS,SD,OR	No. of sheets Revision DA01



YR 7-10 INQUIRY HUB - EXTERNAL



YR 11-12 INQUIRY HUB - EXTERNAL

DA01	DA ISSUE	26/05/2022	SD	DD
Revision	Amendment	Date	Dwn	Chk
1.	DO NOT SCALE FROM DRAWINGS. USE WRITTEN DIMENSIONS ONLY.			
2.	BUILDER TO CHECK & VERIFY ALL DIMENSIONS & LEVELS PRIOR TO COMMENCEMENT OF WORK.			
3.	IT IS THE OWNERS RESPONSIBILITY TO ENSURE THAT THE ENGINEER HAS INVESTIGATED SUBSOIL CONDITIONS & DESIGNED ALL STRUCTURAL ELEMENTS TO SUIT.			
4.	THE DESIGN & DETAILS CONTAINED ON THIS DRAWING IS SUPPLIED IN CONFIDENCE & IS NOT TO BE USED FOR ANY OTHER PURPOSE, EXCEPT THAT AUTHORIZED BY DTAARCHITECTS			

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Project Manager:

TSA
Projects

Client:



Project:
**BEDE POLDING COLLEGE
ALTERATIONS & ADDITIONS**

Address
LOT 1 D.P811652
20-22 RIFLE RANGE ROAD SOUTH WINDSOR NSW 2756

DTA
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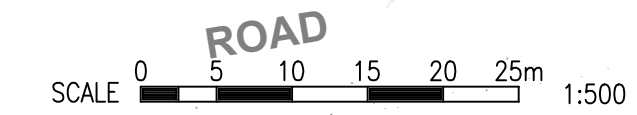
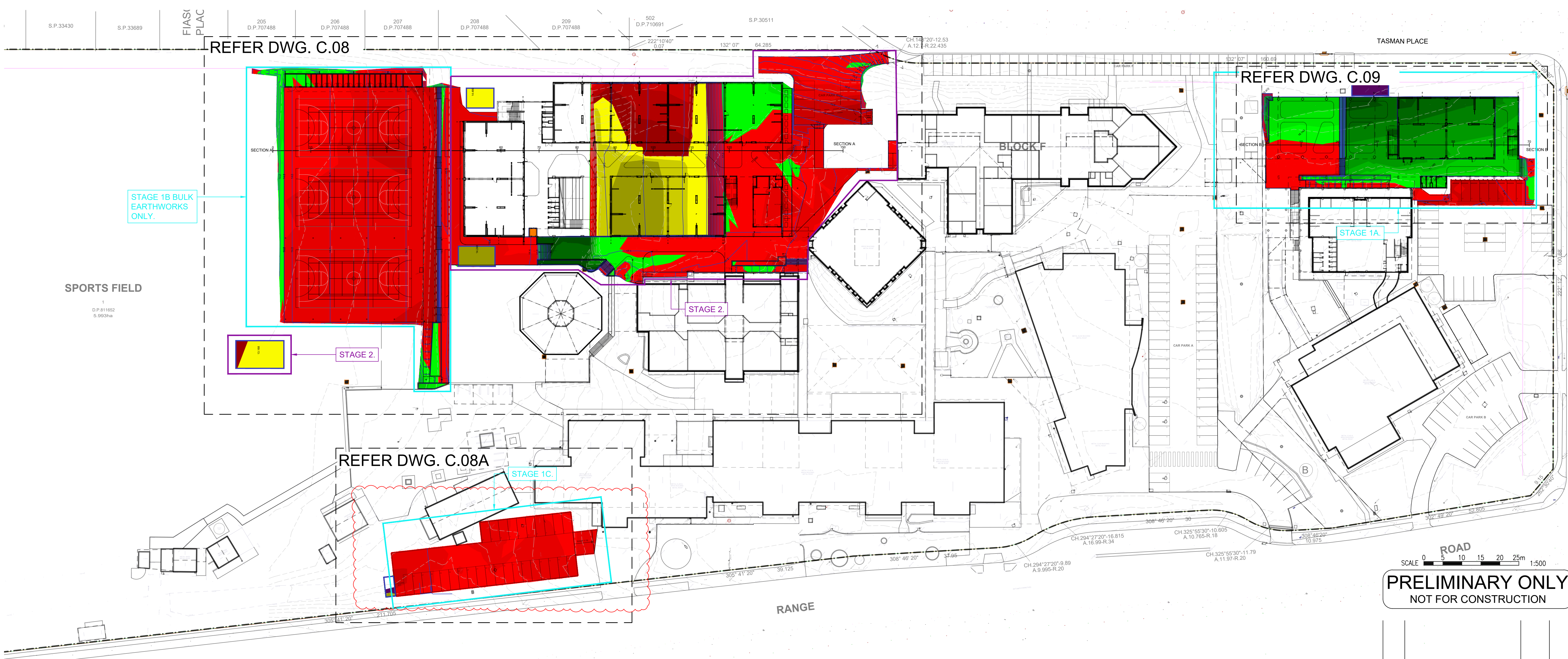
suite 1109, 31 lasso road gregory hills nsw 2557
w: www.dta.net.au | e: admin@dta.net.au | t: +612 9601 1011

Nominated Architect | Daniel Donai
NSW ARB No. 9068 | ARBV No. 19868



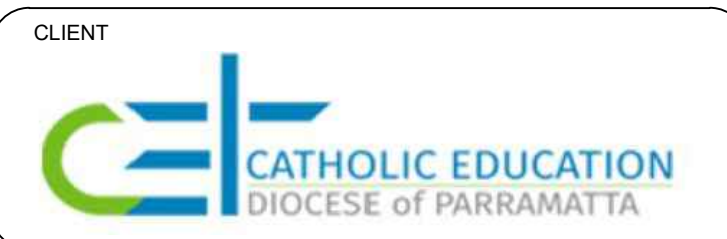
Dwg Name:
PERSPECTIVES - EXTERNAL

CAD File: S:\Data\2020\2020.020 CEDP BedePolding Masterplan\3 Design\3.2 DA (SCHEMATIC) Perspectives.dwg Project North	Job No. 2020.020 No. of sheets 49 of 61 Scale As shown @ A1	Drawing No. DA49 Revision DA01 Drawn: DD,MS,SD,OR
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ISSUE	DESCRIPTION	APPROVED	DATE
P5	REVISION AS CLOUDED	-	11-11-22
P4	FOR DA APPROVAL	-	16-09-22
P3	FOR DA APPROVAL	-	26-05-22
P2	FOR DA APPROVAL	-	18-02-22
P1	FOR DA APPROVAL	-	22-11-21



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PROJECT
BEDE POLDING COLLEGE,
ALTERATIONS & ADDITIONS
20-22 RIFLE RANGE ROAD, SOUTH WINDSOR

CUT AND FILL PLAN - OVERALL

SCALES as noted @ A1			DATE AUG' 2021
DRAWN LD	DESIGN MG	VERIFIED -	APPROVED -
ISSUE P5	PROJECT No. 8252	DRAWING No. C.DA.07	

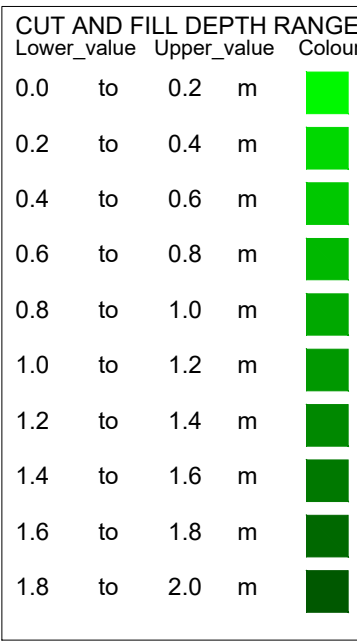
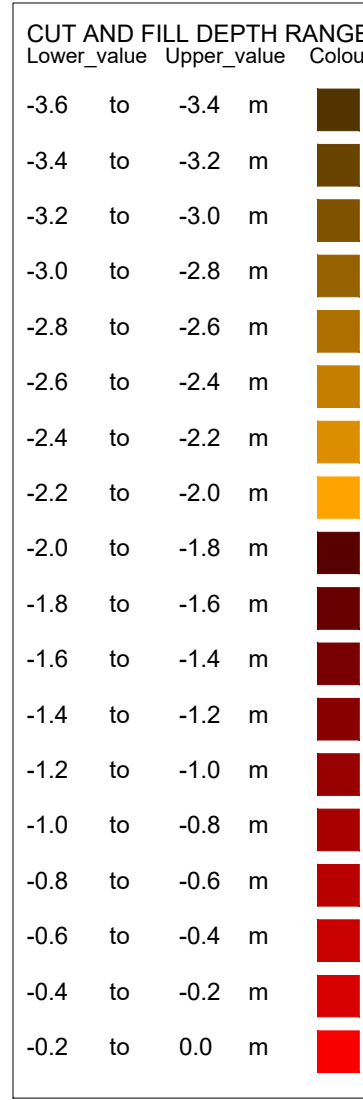
CUT AND FILL OVERALL PLAN

SCALE 1:500
NOTE:
TEMPORARY EXCAVATIONS SHALL NOT ENCROACH INTO TREE PROTECTION AREA.
BUILDER TO PROVIDE TEMPORARY SHORING OR CONSTRUCT SOLDIER PILE WALL.

STAGE 1 BULK EARTHWORKS VOLUME			
STAGE	CUT	FILL	EXCESS
STAGE 1A	166	1002	836
STAGE 1B	885	41	-844
STAGE 1C	188	0	-188
TOTAL	1239	1043	-196

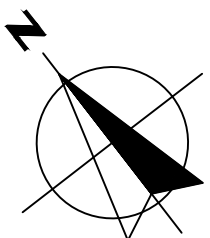
STAGE 2 BULK EARTHWORKS VOLUME			
STAGE	CUT	FILL	EXCESS
STAGE 2	1957	172	-1785
TOTAL	1957	172	-1785

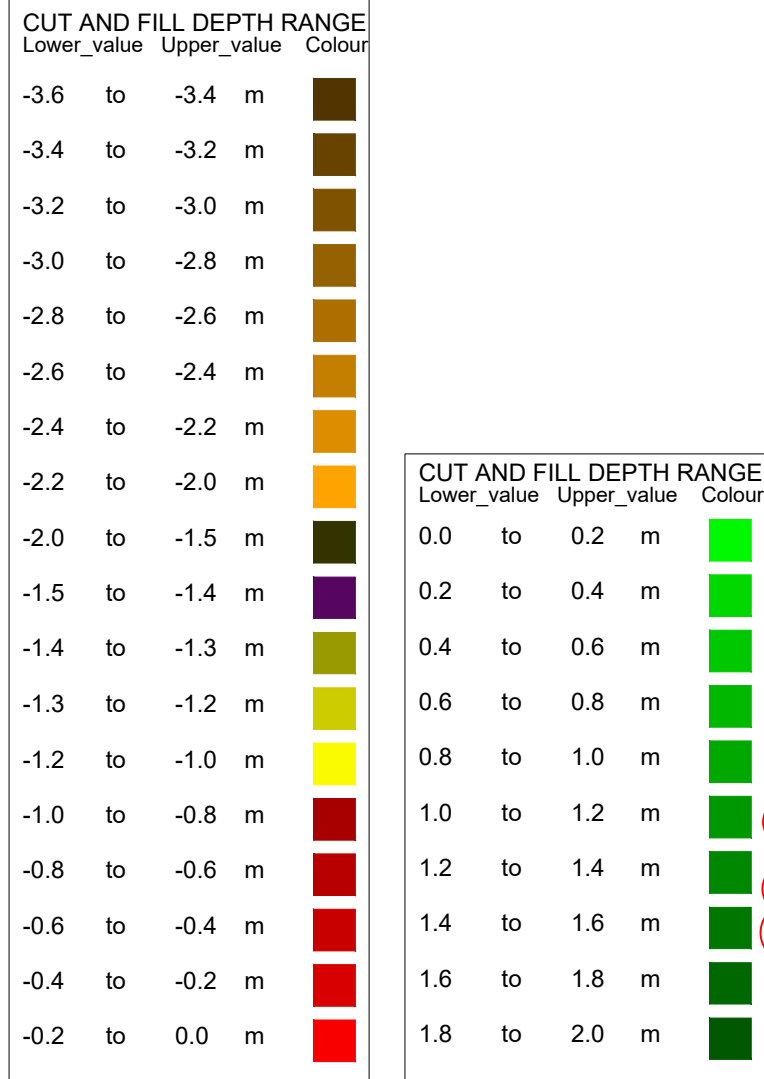
PROJECT BULK EARTHWORKS VOLUME			
STAGE	CUT	FILL	EXCESS
STAGE 1	1239	1043	-196
STAGE 2	1957	172	-1785
TOTAL	3196	1215	-1981



- BULK EARTHWORKS NOTES:**
- BULK EARTHWORKS LEVELS ARE BASE ON THE FOLLOWING PAVEMENT THICKNESS AND ALLOWANCES:
 - 160mm BUILDING PLATFORM
 - 300mm CAR PARKING
 - 275mm COURTS
 - 210mm FOOTPATH
 - THE EXISTING GROUND SURFACE IS NOT LOWERED TO ACCOUNT FOR ANY TOPSOIL/ VEGETATION OR EXISTING PAVEMENTS. STRIPPING VOLUME ASSESSMENT TO BE MADE BY CONTRACTOR.
 - BULKING FACTOR OF 1.0 WAS USED FOR BOTH CUT & FILL.
 - NO ALLOWANCE HAS BEEN MADE FOR DETAILED WORKS SUCH AS FOOTINGS, SET DOWN, LIFT PITS, SERVICE TRENCHES & STORMWATER/SUBSOIL TRENCHES, TEMP CONSTRUCTION PLATFORMS, STABILISATION, TEMP BATTERS, BENCHING, RETAINING WALL BACKFILL, REMOVAL OF HAZARDOUS MATERIAL OR TEMPORARY SEDIMENT BASINS, OR SOFT EXISTING UNSUITABLE MATERIAL, UPPER CARPARK OSD, PIPE AND PIT OSDs AND THE LOWER CARPARK PAVEMENT FOR ABOVE GROUND LEVELS TO BE ACHIEVED. DETAILED SUBGRADE EXCAVATION IS REQUIRED IN VICINITY OF OSD 2.
 - THIS PLAN IS PREPARED FOR INFORMATION PURPOSES ONLY AND IS INDICATIVE ONLY. EARTH WORKS CONTRACTOR IS TO VERIFY ALL LEVELS AND QUANTITIES AND PERFORM THEIR OWN BULK EARTHWORK ASSESSMENT. SOME FILL AND CUT HAS BEEN SHOWN BASED ON ASSUMED LANDSCAPE PROFILING AND IS THE RESPONSIBILITY OF OTHERS

LEGEND	
---	EXISTING CONTOUR
---	BULK CONTOUR
23.3	BULK CONTOUR HEIGHT



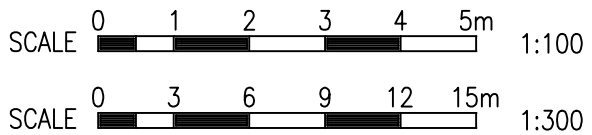


- BULK EARTHWORKS NOTES:**
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 - 300mm CAR PARKING
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LEGEND	
---	EXISTING CONTOUR
---	BULK CONTOUR
23.3	BULK CONTOUR HEIGHT

TOTAL CUT VOLUME	2823.14 M3
TOTAL FILL VOLUME	206.35 M3
EXCESS OF CUT OVER FILL	2616.79 M3

NOTE: VOLUMES ARE FROM EXISTING TO BULK EARTHWORKS LEVEL
NO ALLOWANCE FOR THE REMOVAL OF TOPSOIL



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NOT FOR CONSTRUCTION

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P2	FOR DA APPROVAL	-	18-02-22
P1	FOR DA APPROVAL	-	22-11-21

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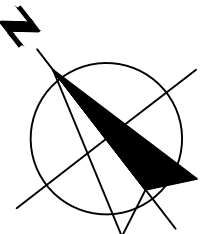
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PROJECT
**BEDE POLDING COLLEGE,
ALTERATIONS & ADDITIONS**
20-22 RIFLE RANGE ROAD, SOUTH WINDSOR

TITLE		
BULK EXCAVATION PLAN (07-10) & SECTIONS		
SCALES	as noted @ A1	DATE AUG' 2021
DRAWN LD	DESIGN MG	VERIFIED - APPROVED -
ISSUE P5	PROJECT No. 8252	DRAWING No. C.08



13
CHAINAGE
APPROX. EXISTING SURFACE
BULK LEVEL
CHANGED LEVELS

BULK EXCAVATION (07-10)					
SCALE 1:300					
NOTE: TEMPORARY EXCAVATIONS SHALL NOT ENCROACH INTO TREE PROTECTION AREA. BUILDER TO PROVIDE TEMPORARY SHORING OR CONSTRUCT SOLDIER PILE WALL.					
0	10	20	30	40	15.599
14.042	14.152	14.491	14.671	14.776	
14.132	14.065	14.166	14.266	14.410	15.599
+0.090	-0.087	-0.325	-0.405	-0.366	0.000

Section A

15
CHAINAGE
APPROX. EXISTING SURFACE
BULK LEVEL
CHANGED LEVELS

50	60	70	80	90	16.900
15.599	15.647	15.702	15.758	17.016	
15.599	15.647	15.702	15.752	15.840	15.939
0.000	0.000	0.000	-0.006	-1.176	-0.961

Section A

15
CHAINAGE
APPROX. EXISTING SURFACE
BULK LEVEL
CHANGED LEVELS

100	110	120	130	140	150
16.900	17.161	17.331	17.548	17.334	17.257
15.939	16.038	17.260	17.260	17.061	17.257
-0.961	-1.123	-0.071	-0.288	-0.273	0.000

Section A

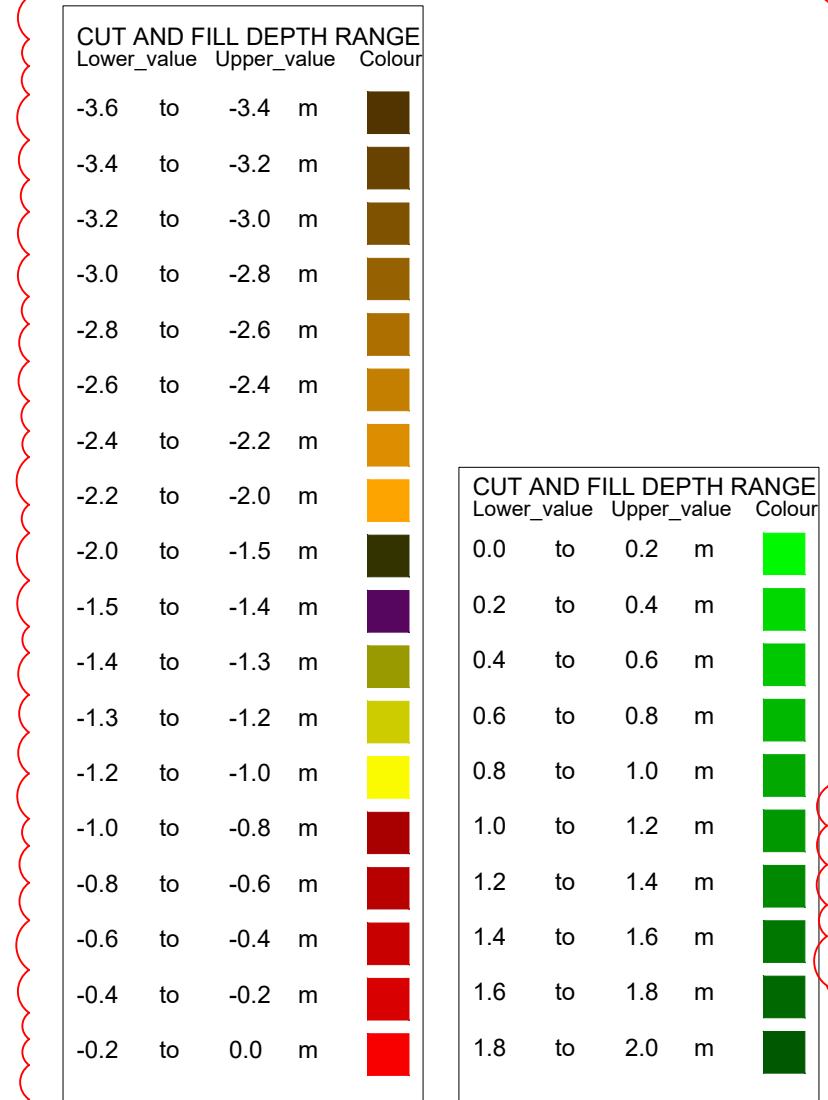
SECTION A
SCALE 1:100

LEGEND	
---	EXISTING SURFACE
---	BULK SURFACE



BULK EXCAVATION (11-12)

SCALE 1:200
NOTE:
TEMPORARY EXCAVATIONS SHALL NOT ENCR OACH INTO TREE PROTECTION AREA.
BUILDER TO PROVIDE TEMPORARY SHORING OR CONSTRUCT SOLDIER PILE WALL.

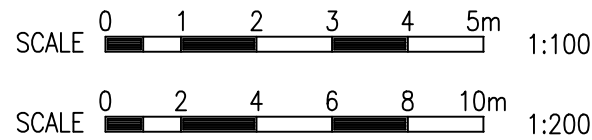


- BULK EARTHWORKS NOTES:**
- BULK EARTHWORKS LEVELS ARE BASE ON THE FOLLOWING PAVEMENT THICKNESS AND ALLOWANCES:
 - 160mm BUILDING PLATFORM
 - 300mm CAR PARKING
 - 275mm COURTS
 - 210mm FOOTPATH
 - THE EXISTING GROUND SURFACE IS NOT LOWERED TO ACCOUNT FOR ANY TOPSOIL/ VEGETATION OR EXISTING PAVEMENTS. STRIPPING VOLUME ASSESSMENT TO BE MADE BY CONTRACTOR.
 - BULKING FACTOR OF 1.0 WAS USED FOR BOTH CUT & FILL.
 - NO ALLOWANCE HAS BEEN MADE FOR DETAILED WORKS SUCH AS FOOTINGS, SET DOWN, LIFT PITS, SERVICE TRENCHES & STORMWATER/SUBSOIL TRENCHES, TEMP CONSTRUCTION PLATFORMS, STABILISATION, TEMP BATTERS, BENCHING, RETAINING WALL BACKFILL, REMOVAL OF HAZARDOUS MATERIAL OR TEMPORARY SEDIMENT BASINS, OR SOFT EXISTING UNSUITABLE MATERIAL, UPPER CARPARK OSD, PIPE AND PIT OSDs AND THE LOWER CARPARK PAVEMENT FOR ABOVE GROUND LEVELS TO BE ACHIEVED. DETAILED SUBGRADE EXCAVATION IS REQUIRED IN VICINITY OF OSD 2.
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LEGEND	
---	EXISTING CONTOUR
---	BULK CONTOUR
23.3	BULK CONTOUR HEIGHT

TOTAL CUT VOLUME	166.87 M3
TOTAL FILL VOLUME	1002.13 M3
EXCESS OF FILL OVER CUT	835.27 M3

NOTE: VOLUMES ARE FROM EXISTING TO BULK EARTHWORKS LEVEL
NO ALLOWANCE FOR THE REMOVAL OF TOPSOIL



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P1	FOR DA APPROVAL	-	22-11-21

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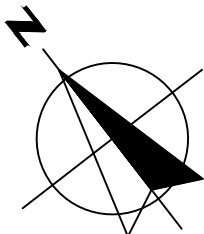
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PROJECT
BEDE POLDING COLLEGE,
ALTERATIONS & ADDITIONS
20-22 RIFLE RANGE ROAD, SOUTH WINDSOR

TITLE
BULK EXCAVATION PLAN (11-12)
& SECTIONS

SCALES as noted @ A1		DATE AUG' 2021	
DRAWN LD	DESIGN MG	VERIFIED -	APPROVED -
ISSUE P5	PROJECT No. 8252	DRAWING No. C.09	



LEGEND	
---	EXISTING SURFACE
---	BULK SURFACE

16	CHAINAGE
APPROX. EXISTING SURFACE	
BULK LEVEL	
CHANGED LEVELS	

0	10	20	30	40
16.159	16.173	16.182	16.273	16.339
16.159	16.140	16.140	17.185	17.260
0.000	-0.033	-0.042	+0.912	+0.921

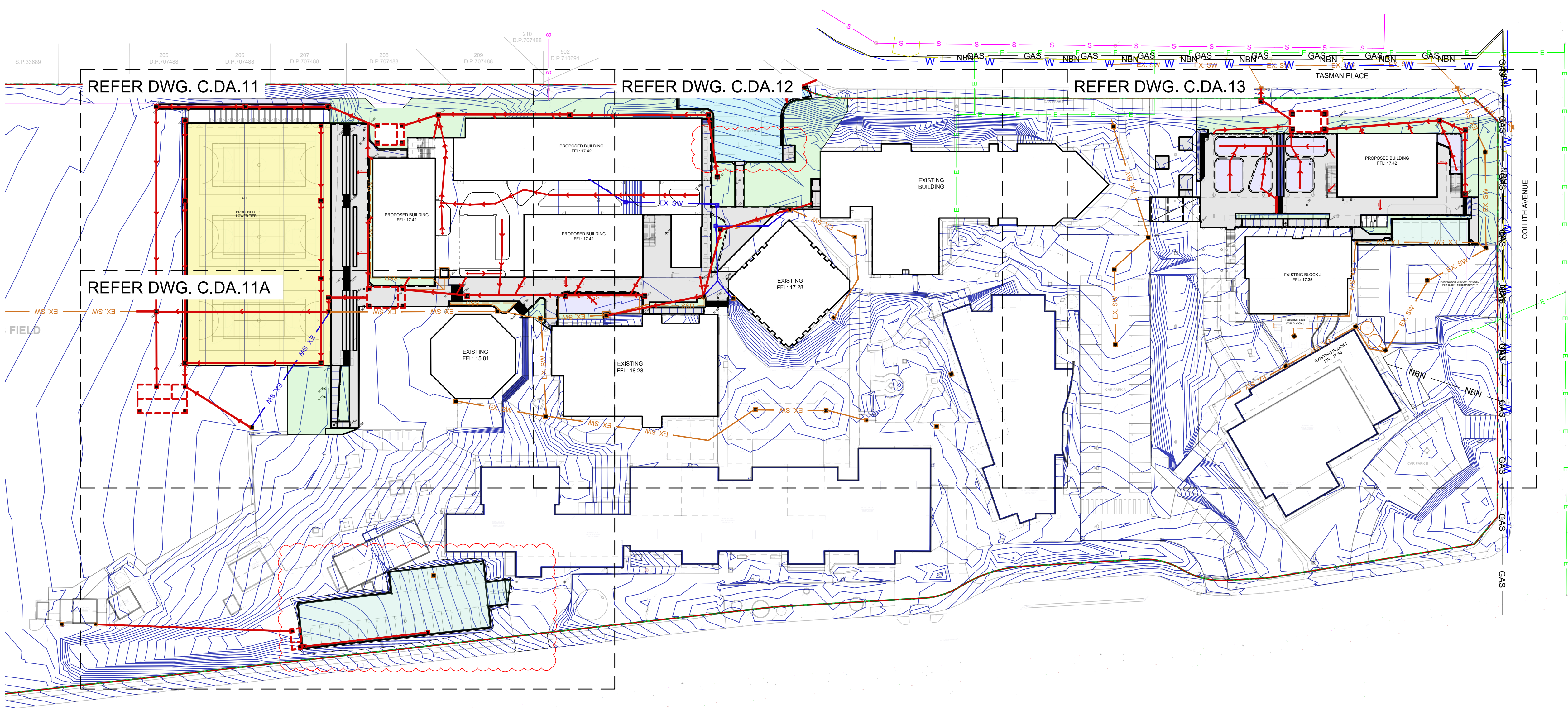
Section B

16	CHAINAGE
APPROX. EXISTING SURFACE	
BULK LEVEL	
CHANGED LEVELS	

40	50	60	70
16.339	16.472	16.560	16.646
17.260	17.260	17.260	16.646
+0.921	+0.788	+0.700	0.000

Section B

SECTION B
SCALE 1:100

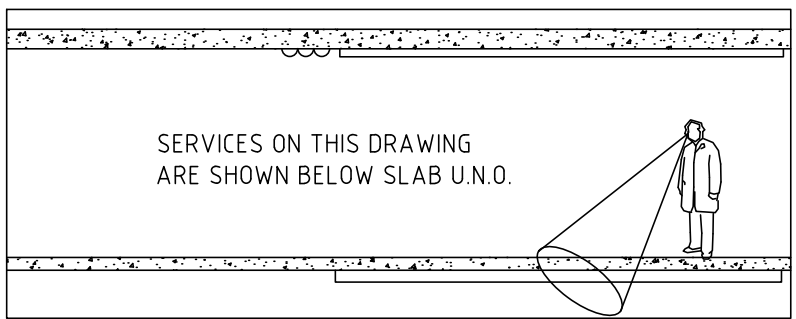


CIVIL WORKS CONCEPT OVERALL PLAN

SCALE 1:600

NOTE:

- ROOF DRAINAGE BY OTHERS
- ALL uPVC STORMWATER DRAINAGE LINES SHALL BE 'CLASS SH' SEWER GRADE UNLESS NOTED OTHERWISE
- UNLESS NOTED OTHERWISE DOWNPIPES SHALL CONNECT TO THE MAIN STORMWATER LINE DOWNSTREAM USING 150mm DIAMETER uPVC LINES WITH MINIMUM 1% FALL.
- UNLESS NOTED OTHERWISE GRATED DRAINS SHALL BE 150x150 AND CONNECTED TO THE DOWNSTREAM (NON-CHARGED) STORMWATER SYSTEM



LEGEND

AAPT LINE	— AAPT —	AAPT	— AAPT —
COMMS LINE	— C —	C	— C —
ELECTRICAL LINE	— E —	E	— E —
FIRE LINE	— F —	F	— F —
GAS LINE	— GAS —	GAS	— GAS —
WATER LINE	— W —	W	— W —
NBN LINE	— NBN —	NBN	— NBN —
OPTUS LINE	— OP —	OP	— OP —
TPG LINE	— TPG —	TPG	— TPG —
TELECOMMUNICATION LINE	— T —	T	— T —
OVERFLOW PATH	— OFP —	OFP	— OFP —
SEWER LINE	— S —	S	— S —
SEWER EXISTING LINE	— EX.S —	EX.S	— EX.S —
SUBSOIL DRAINAGE LINE	— SSD —	SSD	— SSD —
SITE BOUNDARY	— —		— —
DEMOLISHED	— —		— —
EXISTING STORMWATER LINE	— EX. SW —	EX. SW	— EX. SW —
PROPOSED CONTOUR	— —		— —
GRATED STORMWATER PIT	— —		— —
DOWN PIPE	— —	DP	— —
EXISTING STORMWATER PIT	— —	EX.DP	— —
EXISTING DOWN PIPE	— —		— —
KERB INLET PIT	— —		— —
TELEPHONE PIT	— —		— —
NEW GRATED DRAIN	— —		— —
FLOOR WASTE	— —	FW	— —
CLEAR OUT	— —	CO	— —
DENOTES CONCRETE PAVEMENT	— —		— —
DENOTES EXISTING CONCRETE	— —		— —
DENOTES GARDENTURF	— —		— —
DENOTES GAMES COURT	— —		— —
DENOTES CONCRETE CARPARK	— —		— —
DENOTES BITUMEN CARPARK	— —		— —
DENOTES ARTIFICIAL TURF	— —		— —

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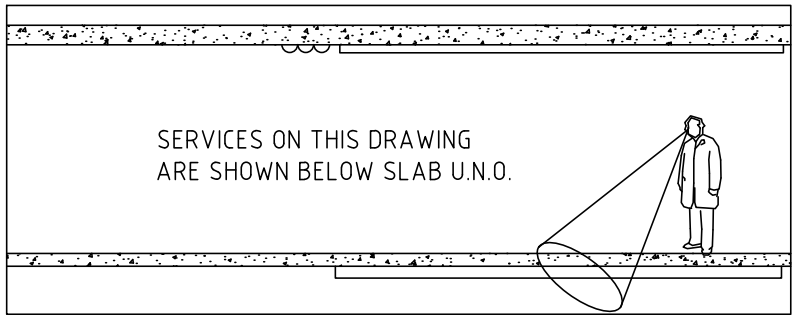
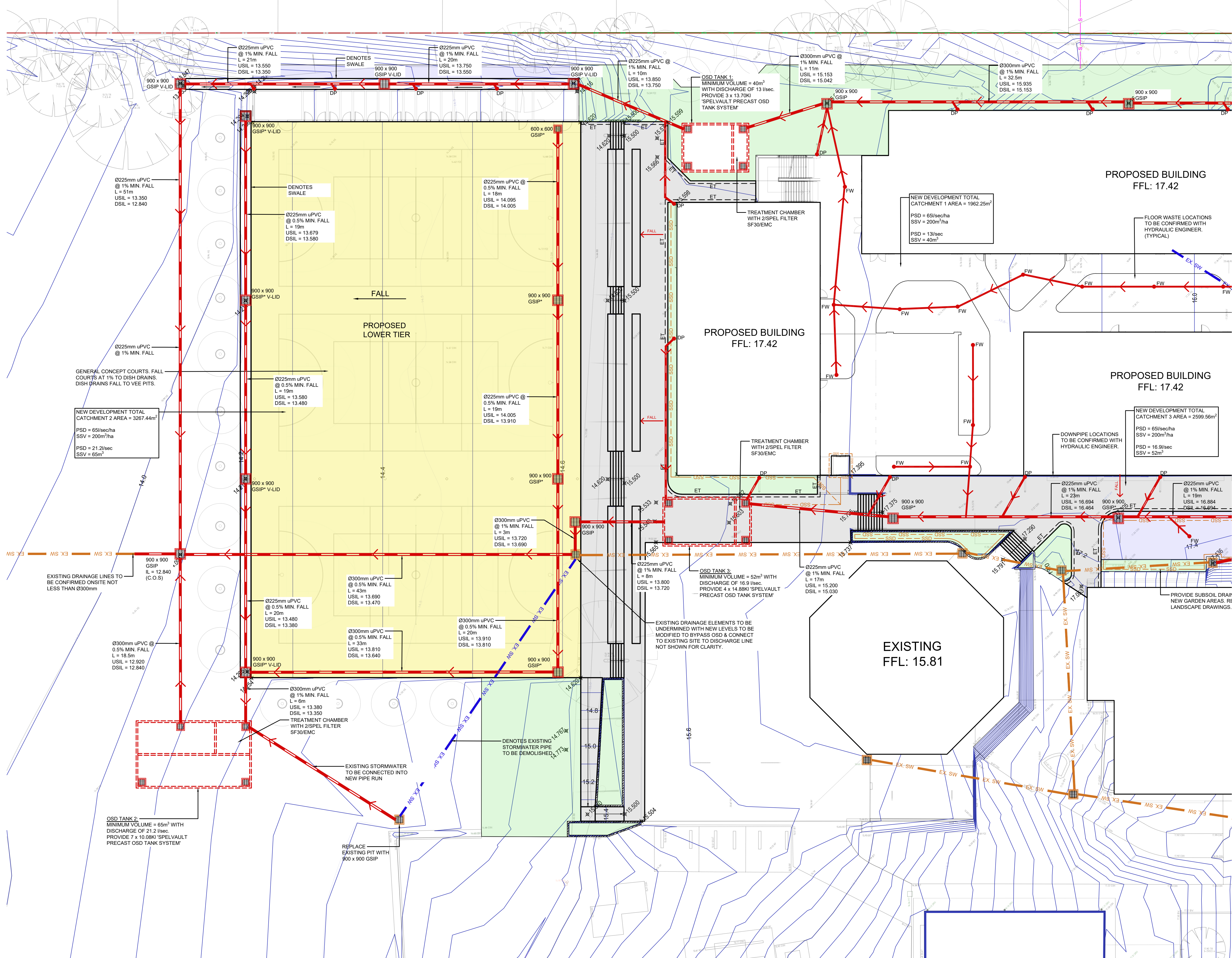


PROJECT
BEDE POLDING COLLEGE,
ALTERATIONS & ADDITIONS
20-22 RIFLE RANGE ROAD, SOUTH WINDSOR

TITLE
CIVIL WORKS CONCEPT
OVERALL PLAN

SCALES	as noted @ A1	DATE	AUG' 2021
DRAWN	DESIGN	VERIFIED	APPROVED
JM	MG	-	-
ISSUE	PROJECT No.	DRAWING No.	
P5	8252	C.DA.10	

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LEGEND

AAPT LINE	— AAPT —	AAPT	— AAPT —
COMMS LINE	— C —	C	— C —
ELECTRICAL LINE	— E —	E	— E —
FIRE LINE	— F —	F	— F —
GAS LINE	— GAS —	GAS	— GAS —
WATER LINE	— W —	W	— W —
NBN LINE	— NBN —	NBN	— NBN —
OPTUS LINE	— OP —	OP	— OP —
TPG LINE	— TPG —	TPG	— TPG —
TELECOMMUNICATION LINE	— T —	T	— T —
OVERFLOW PATH	— OFP —	OFP	— OFP —
SEWER LINE	— S —	S	— S —
SEWER EXISTING LINE	— EX.S —	EX.S	— EX.S —
SUBSOIL DRAINAGE LINE	— SSD —	SSD	— SSD —
SITE BOUNDARY	— —		— —
DEMOLISHED	— —		— —
EXISTING STORMWATER LINE	— EX. SW —	EX. SW	— EX. SW —
PROPOSED CONTOUR	— —		— —
GRATED STORMWATER PIT		DOWN PIPE	• DP
EXISTING STORMWATER PIT		EXISTING DOWN PIPE	• Ex.DP
KERB INLET PIT			
TELEPHONE PIT		NEW GRATED DRAIN	
FLOOR WASTE	• FW	CLEAR OUT	• CO
	DENOTES CONCRETE PAVEMENT		DENOTES EXISTING CONCRETE
	DENOTES GARDEN/TURF		DENOTES GAMES COURT
	DENOTES CONCRETE CARPARK		DENOTES BITUMEN CARPARK
	DENOTES ARTIFICIAL TURF		

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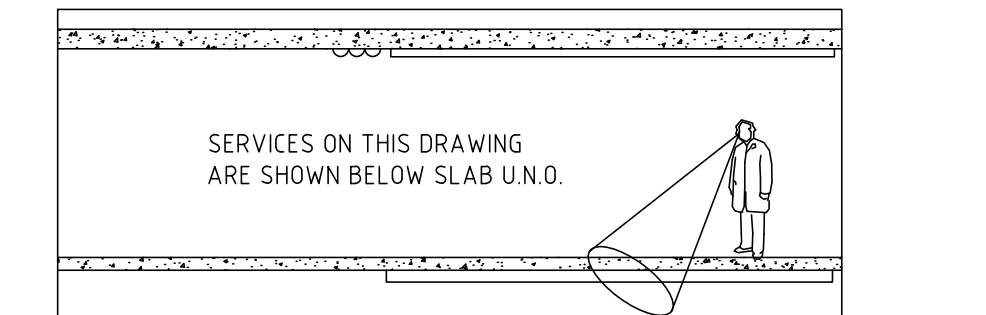
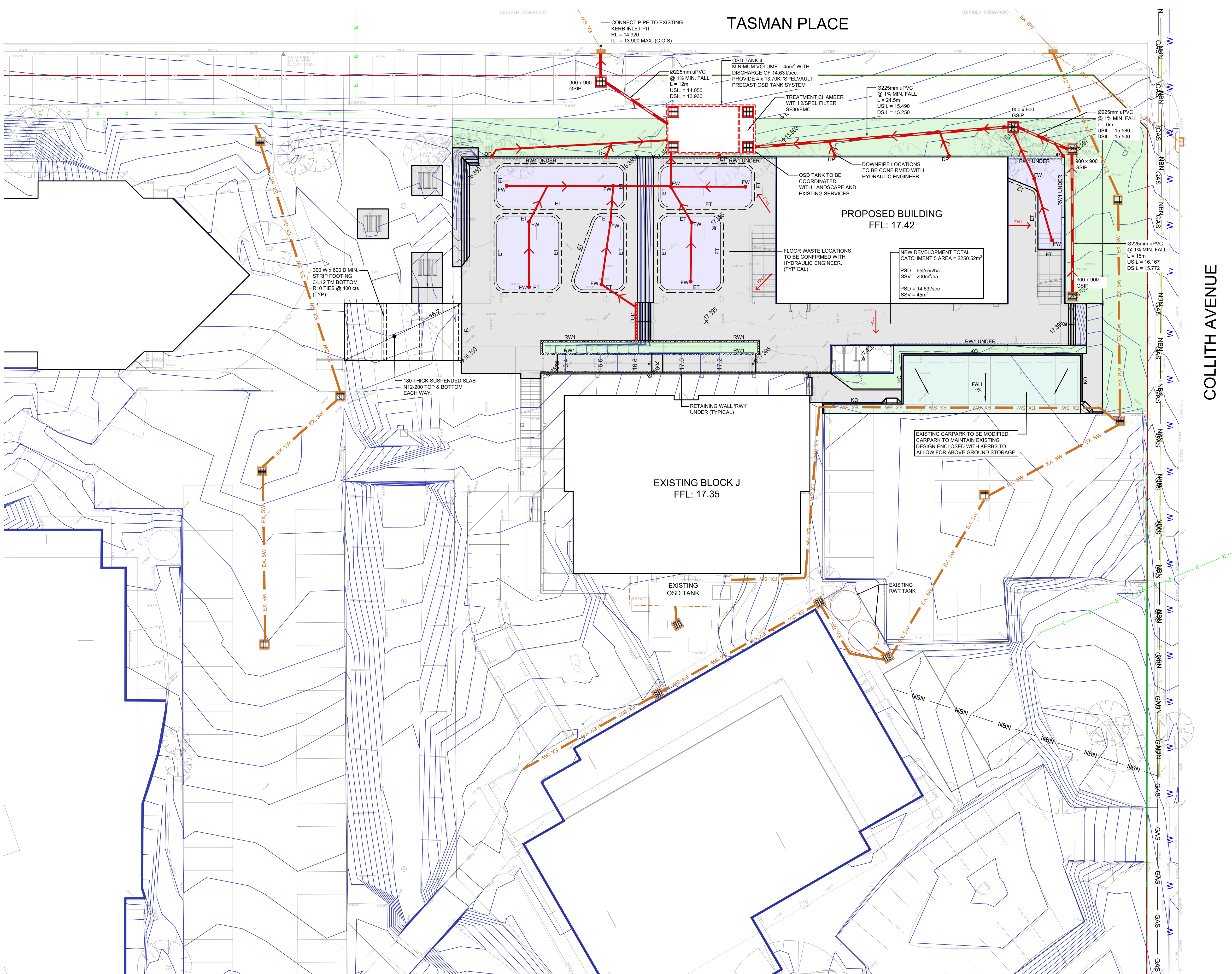
PROJECT
BEDE POLDING COLLEGE,
ALTERATIONS & ADDITIONS
20-22 RIFLE RANGE ROAD, SOUTH WINDSOR

TITLE
CIVIL WORKS CONCEPT PLAN -
SHEET 1

SCALES		as noted @ A1		DATE		AUG' 2021	
DRAWN		DESIGN		VERIFIED		APPROVED	
JM		CA		-		-	
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ISSUE		PROJECT No.			DRAWING No.		
P4		8252			C.DA.11		

CIVIL WORKS CONCEPT PLAN - SHEET 1

- SCALE 1:200
NOTE:
• ROOF DRAINAGE BY OTHERS
• ALL uPVC STORMWATER DRAINAGE LINES SHALL BE 'CLASS SH' SEWER GRADE UNLESS NOTED OTHERWISE
• UNLESS NOTED OTHERWISE DOWNPIPES SHALL CONNECT TO THE MAIN STORMWATER LINE DOWNSTREAM USING 150mm DIAMETER uPVC LINES WITH MINIMUM 1% FALL
• UNLESS NOTED OTHERWISE GRATED DRAINS SHALL BE 150x150 AND CONNECTED TO THE DOWNSTREAM (NON-CHARGED) STORMWATER SYSTEM



LEGEND

AAPT LINE	— AAPT —	AAPT	— AAPT —
COMMS LINE	— C —	C	— C —
ELECTRICAL LINE	— E —	E	— E —
FIRE LINE	— F —	F	— F —
GAS LINE	— GAS —	GAS	— GAS —
WATER LINE	— W —	W	— W —
NBN LINE	— NBN —	NBN	— NBN —
OPTUS LINE	— OP —	OP	— OP —
TPG LINE	— TPG —	TPG	— TPG —
TELECOMMUNICATION LINE	— T —	T	— T —
OVERFLOW PATH	— OFP —	OFP	— OFP —
SEWER LINE	— S —	S	— S —
SEWER EXISTING LINE	— EX.S —	EX.S	— EX.S —
SUBSOIL DRAINAGE LINE	— SSD —	SSD	— SSD —
SITE BOUNDARY	— — —		— — —
DEMOLISHED	— — —		— — —
EXISTING STORMWATER LINE	— EX. SW —	EX. SW	— EX. SW —
PROPOSED CONTOUR	— — —		— — —
GRATED STORMWATER PIT		DOWN PIPE	• DP
EXISTING STORMWATER PIT		EXISTING DOWN PIPE	• Ex.DP
KERB INLET PIT			
TELEPHONE PIT		NEW GRATED DRAIN	
FLOOR WASTE	• FW	CLEAR OUT	• CO
	DENOTES CONCRETE PAVEMENT		DENOTES EXISTING CONCRETE
	DENOTES GARDEN/TURF		DENOTES GAMES COURT
	DENOTES CONCRETE CARPARK		DENOTES BITUMEN CARPARK
	DENOTES ARTIFICIAL TURF		

PRELIMINARY ONLY
NOT FOR CONSTRUCTION

ISSUE	DESCRIPTION	APPROVED	DATE
P4	FOR DA APPROVAL	-	16-09-22
P3	FOR DA APPROVAL	-	26-05-22
P2	FOR DA APPROVAL	-	18-02-22
P1	FOR DA APPROVAL	-	22-11-21

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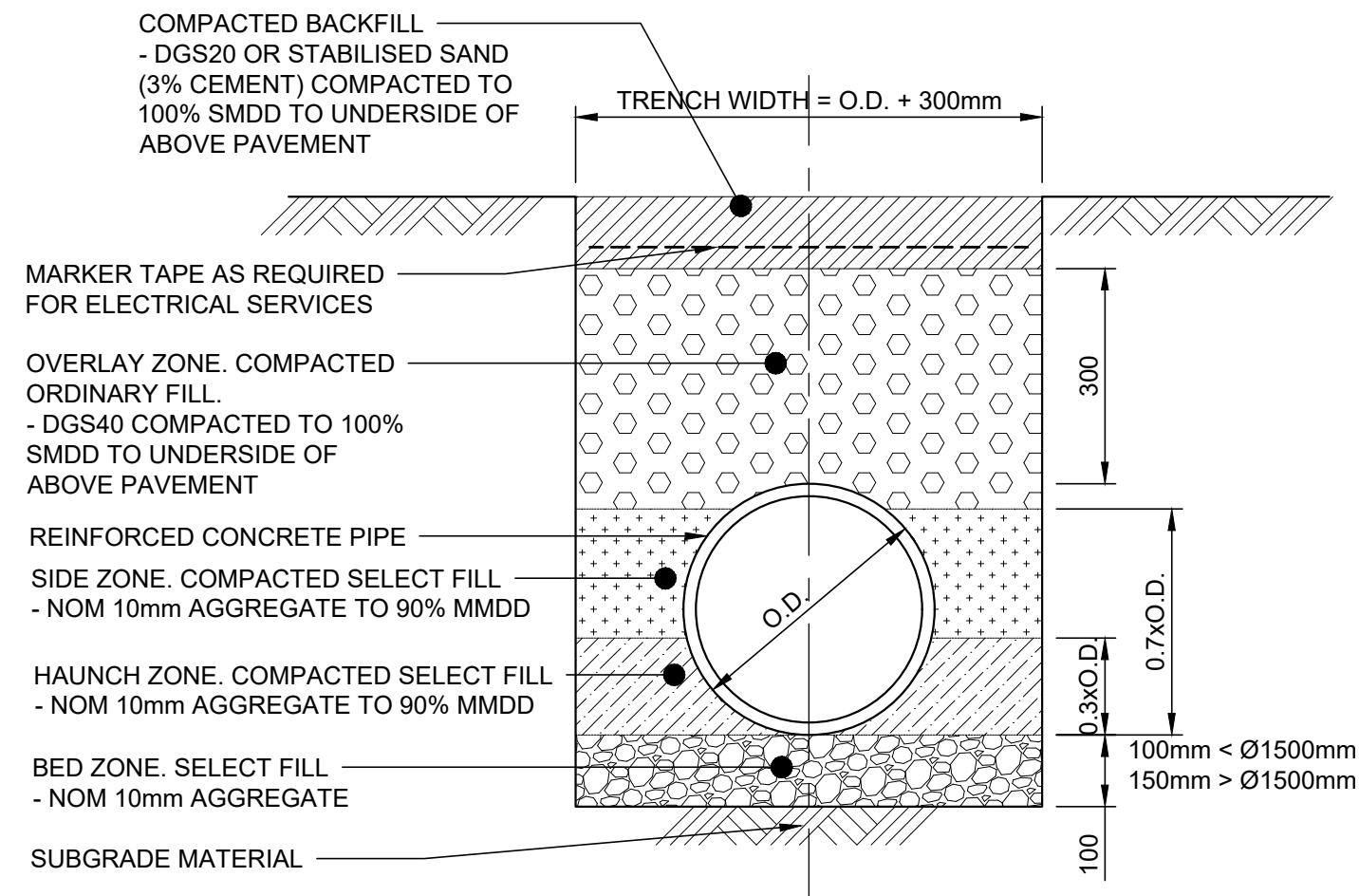
PROJECT
BEDE POLDING COLLEGE,
ALTERATIONS & ADDITIONS
20-22 RIFLE RANGE ROAD, SOUTH WINDSOR

TITLE
CIVIL WORKS CONCEPT PLAN -
SHEET 3

SCALES	as noted @ A1	DATE	AUG' 2021
DRAWN	DESIGN	VERIFIED	APPROVED
JM	MG	-	-
ISSUE	PROJECT No.	DRAWING No.	
P4	8252	C.DA.13	

CIVIL WORKS CONCEPT PLAN - SHEET 3

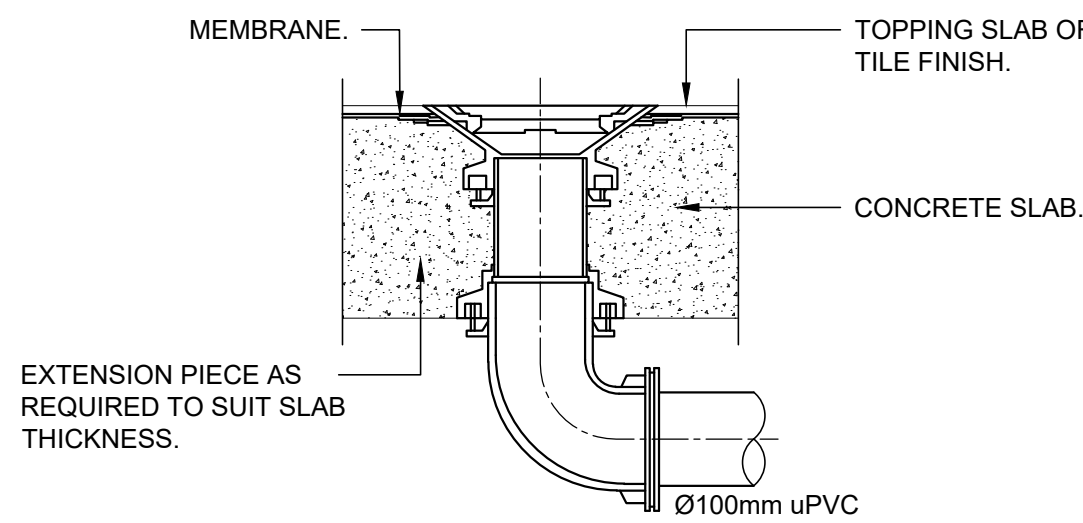
- SCALE 1:200
- NOTE:
- ROOF DRAINAGE BY OTHERS
 - ALL uPVC STORMWATER DRAINAGE LINES SHALL BE 'CLASS SH' SEWER GRADE UNLESS NOTED OTHERWISE
 - UNLESS NOTED OTHERWISE DOWNPIPES SHALL CONNECT TO THE MAIN STORMWATER LINE DOWNSTREAM USING 150mm DIAMETER uPVC LINES WITH MINIMUM 1% FALL
 - UNLESS NOTED OTHERWISE GRATED DRAINS SHALL BE 150x150 AND CONNECTED TO THE DOWNSTREAM (NON-CHARGED) STORMWATER SYSTEM



TYPICAL PIPE TRENCH - UNDER ROADS

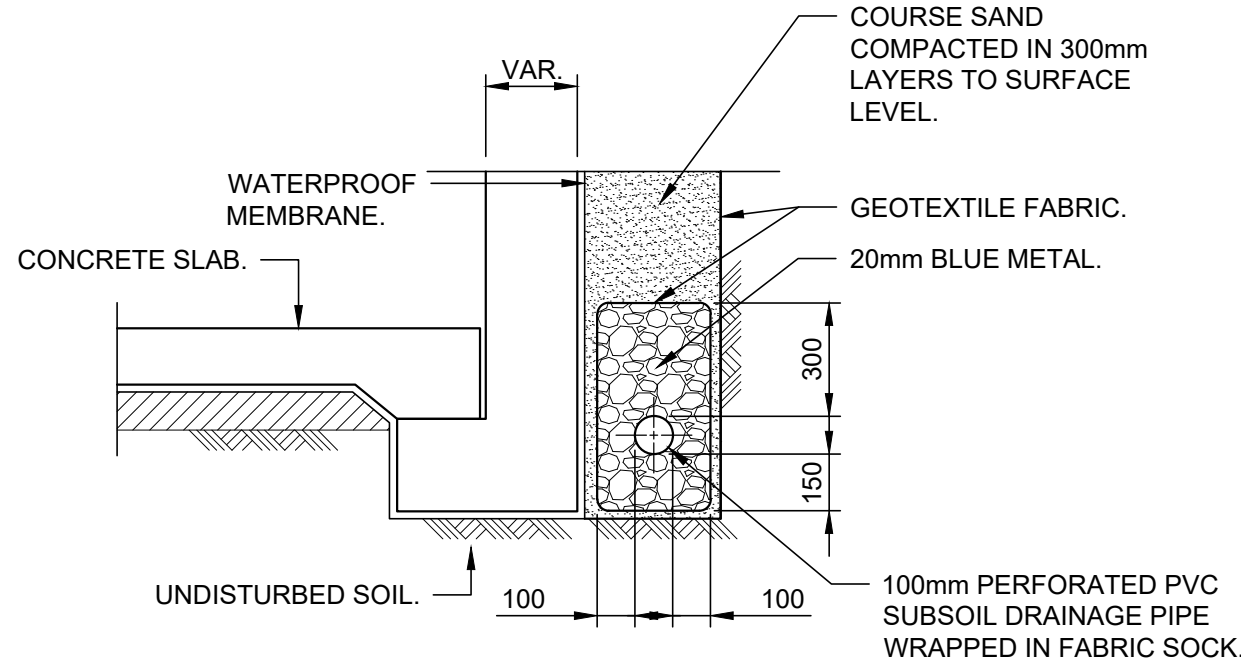
NOT TO SCALE

1. TRENCH WIDTH MAY NEED TO BE INCREASED SUBJECT TO ACHIEVING COMPACTION ENSURE MINIMUM 300mm CLEARANCE BETWEEN. WHEN USING MULTIPLE PIPES TO ACHIEVE ADEQUATE COMPACTION.
2. MINIMUM PIPE COVER UNDER ROADS TO BE 600mm U.N.O. FOR CLASS '2' PIPES.
3. THE CONTRACTOR SHALL ENSURE THAT SHORING OF TRENCHES IS INSTALLED AS REQUIRED BY STATUTORY REQUIREMENTS.
4. ENSURE BACKFILLING COMPACTION MEETS THE FOLLOWING STANDARDS.
 - 4.1. TRENCHES UNDER PAVED AREAS / BUILDING - 100% SMDD.



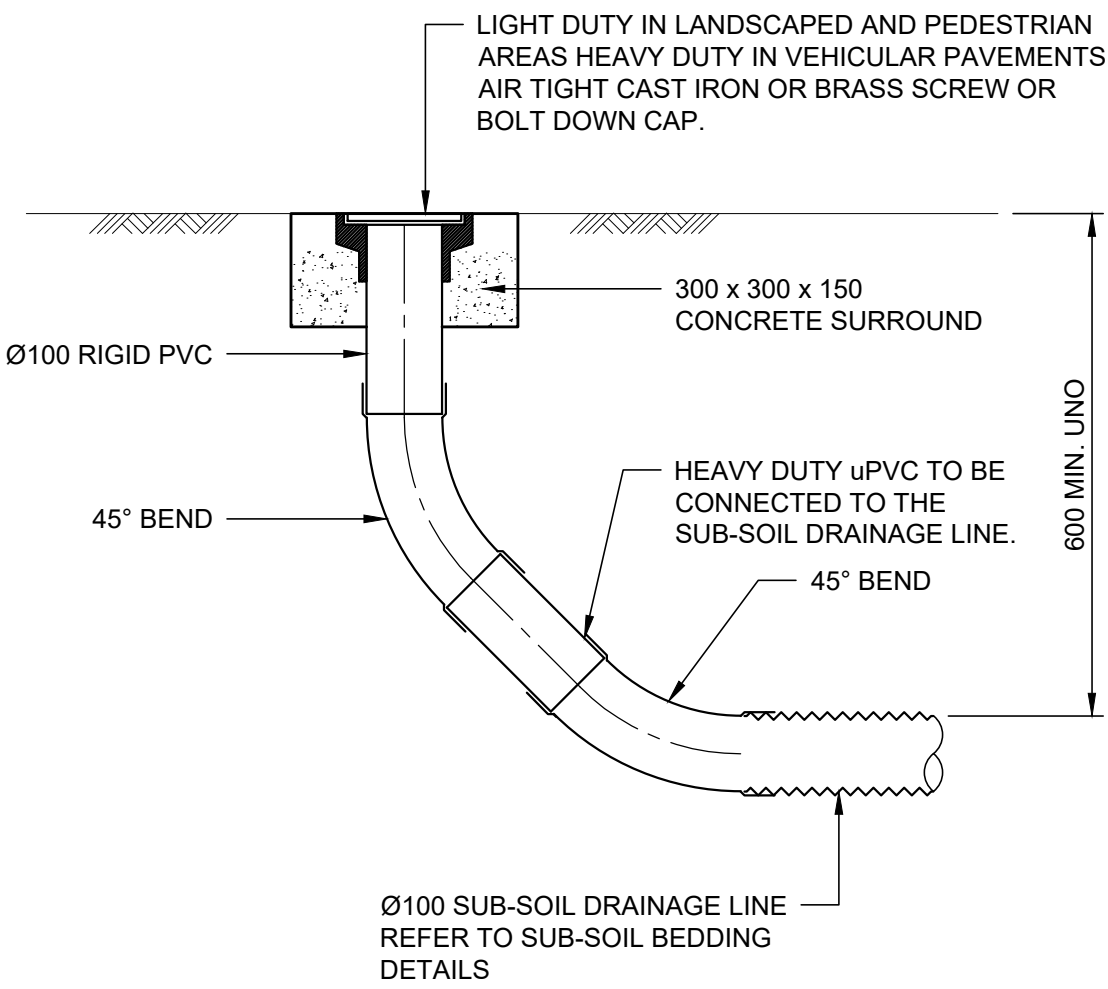
RAINWATER OUTLET DETAIL

NOT TO SCALE



TYPICAL SUBSOIL DRAINAGE DETAIL

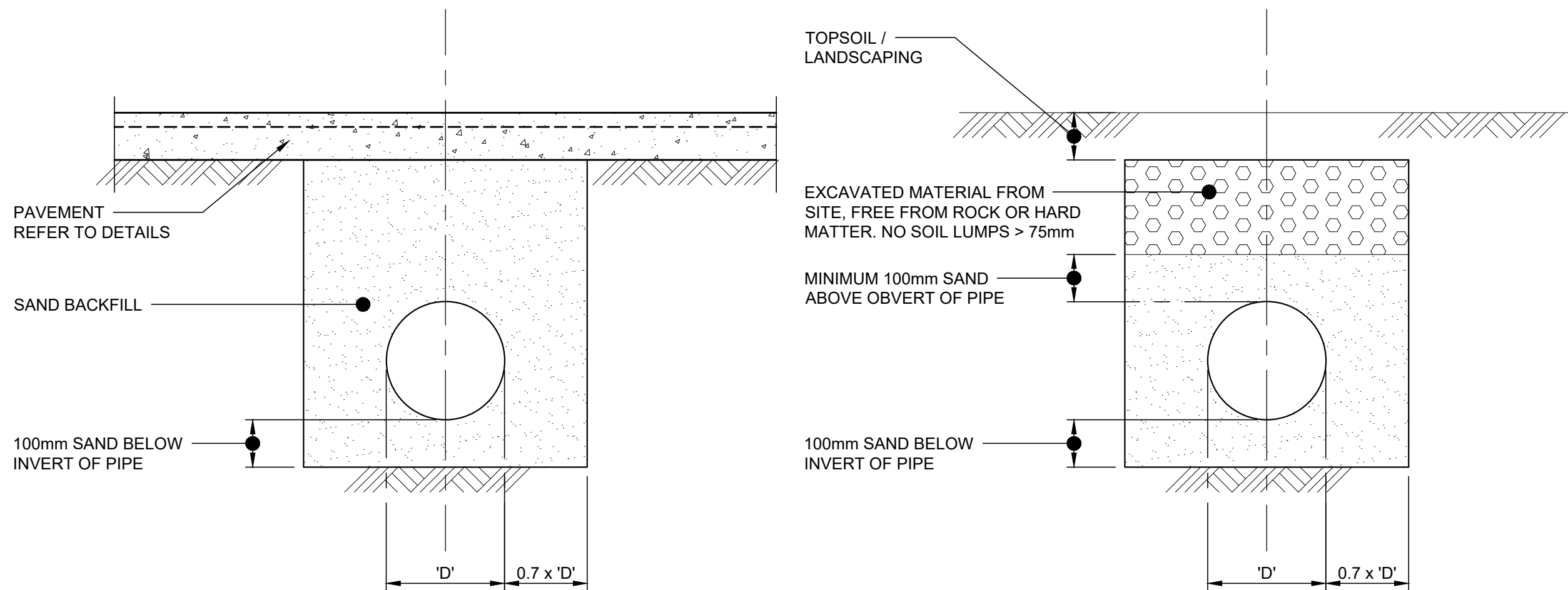
SCALE 1:20



SUBSOIL DRAINAGE FLUSHING POINT (FP)

SCALE 1:10

- NOTE: SLOTTED RIGID PVC PIPE AND FITTINGS MAY BE USED
- UNO INSTALL AT UPSTREAM POINTS ALONG SUBSOIL DRAINAGE LINES

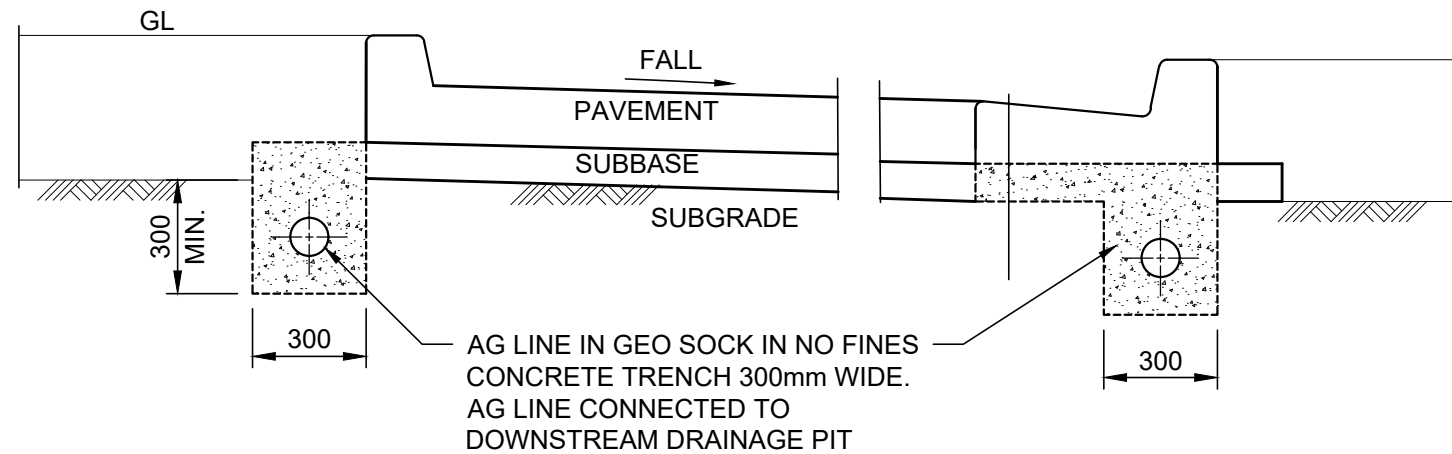


NON-TRAFFICABLE PAVED AREAS

LANDSCAPED AREAS

PIPE BACKFILLING DETAIL

NOT TO SCALE



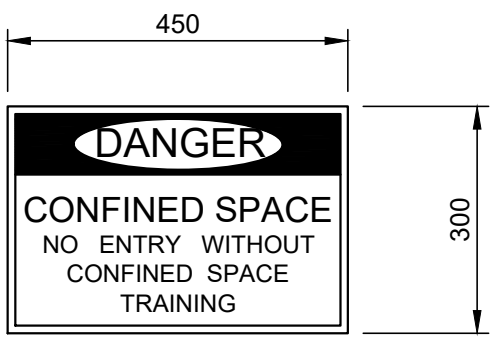
TRAFFICABLE PAVEMENT SUBSOIL DRAINAGE DETAIL

N.T.S.



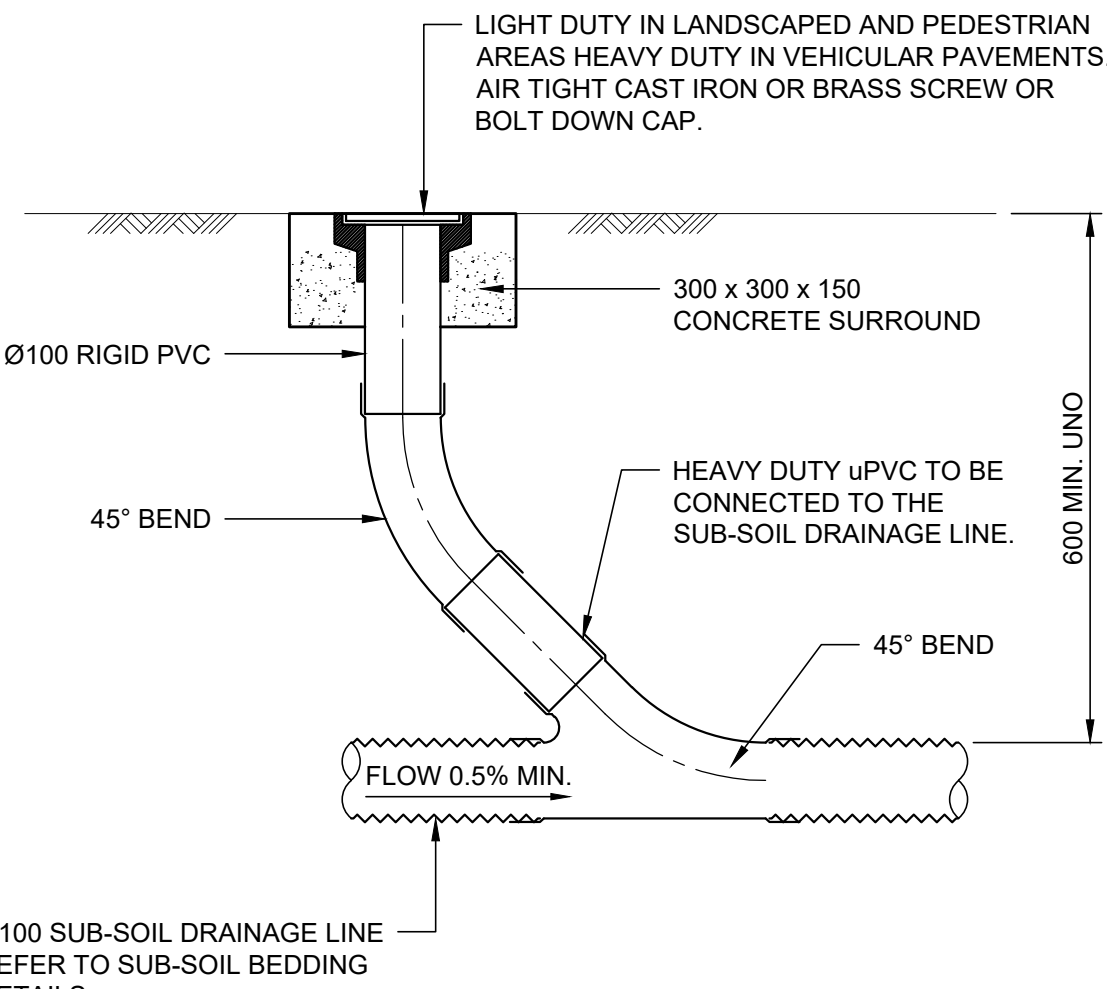
OSD SIGN DETAIL

NOT TO SCALE



CONFINED SPACE SIGN DETAIL

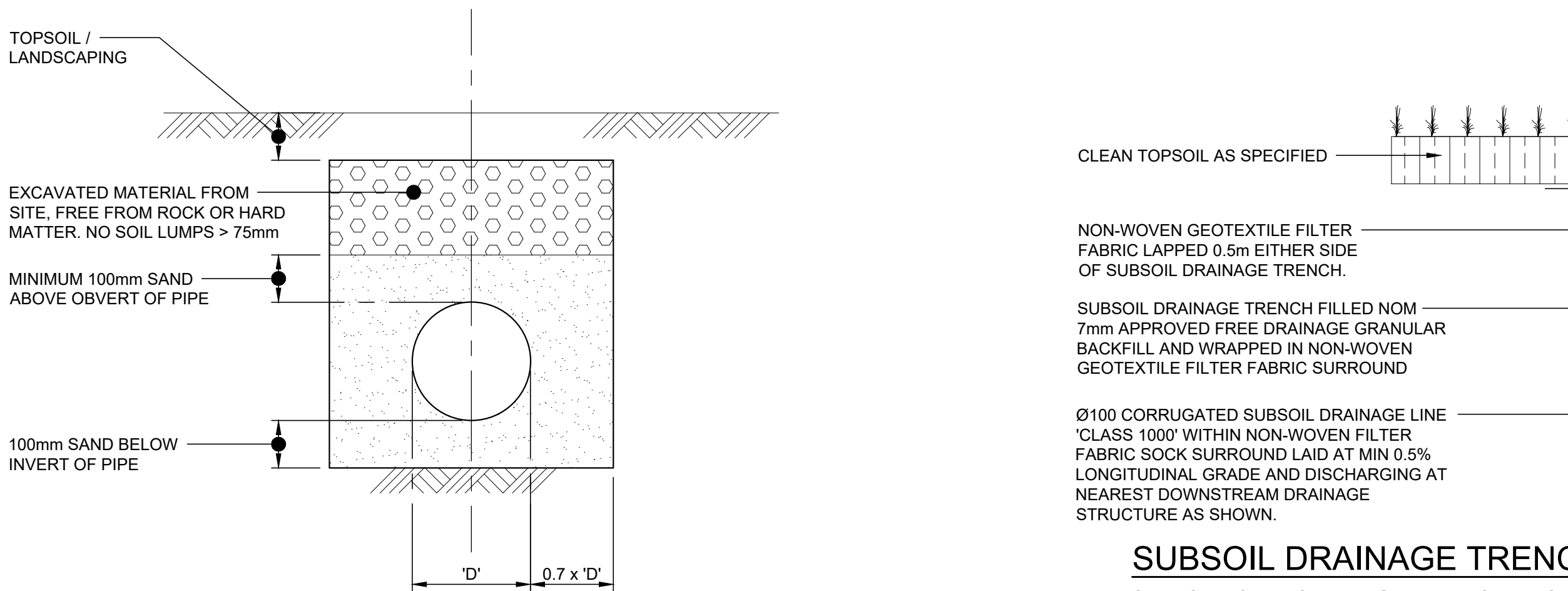
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SUBSOIL DRAINAGE INTERMEDIATE RISER (IR)

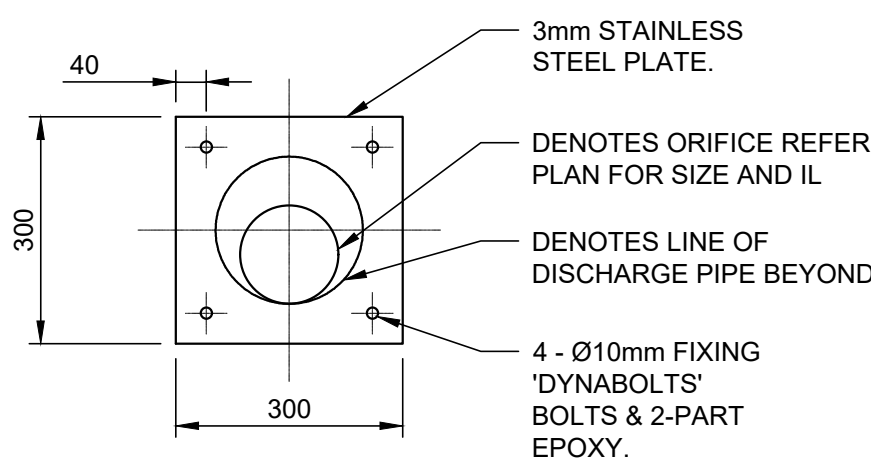
SCALE 1:10

- NOTE: SLOTTED RIGID PVC PIPE AND FITTINGS MAY BE USED
- UNO, INSTALL AT UPSTREAM POINTS ALONG SUBSOIL DRAINAGE LINES
- UNO, INSTALL AT MAXIMUM 30m CENTRES ALONG SUBSOIL LINES AND PRIOR TO DISCHARGING TO DRAINAGE STRUCTURES



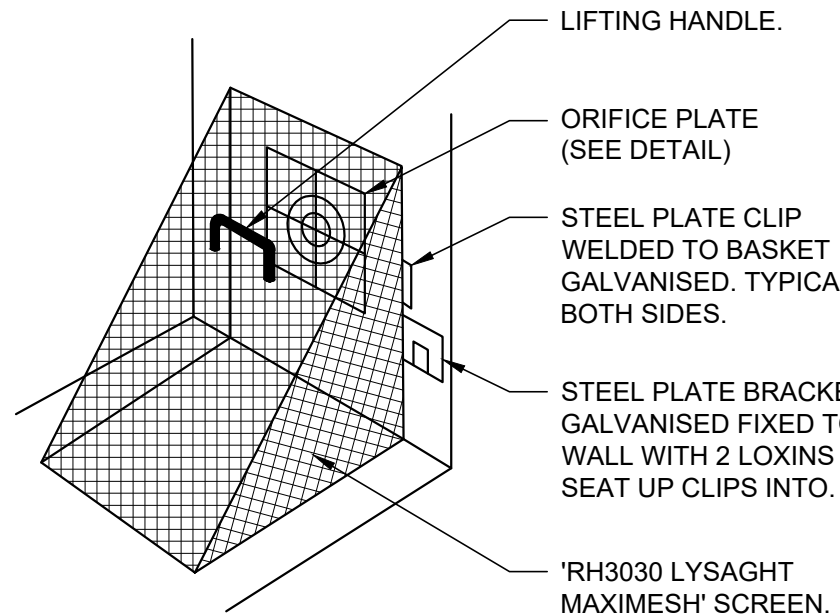
SUBSOIL DRAINAGE TRENCH - LANDSCAPING 'SSD'

CLEAROUT TO BE INSTALLED @ MAX. 30m CENTRES AND DISCHARGING TO DRAINAGE STRUCTURES @ MAX. 60m CENTRES.



ORIFICE PLATE DETAIL

SCALE 1:10

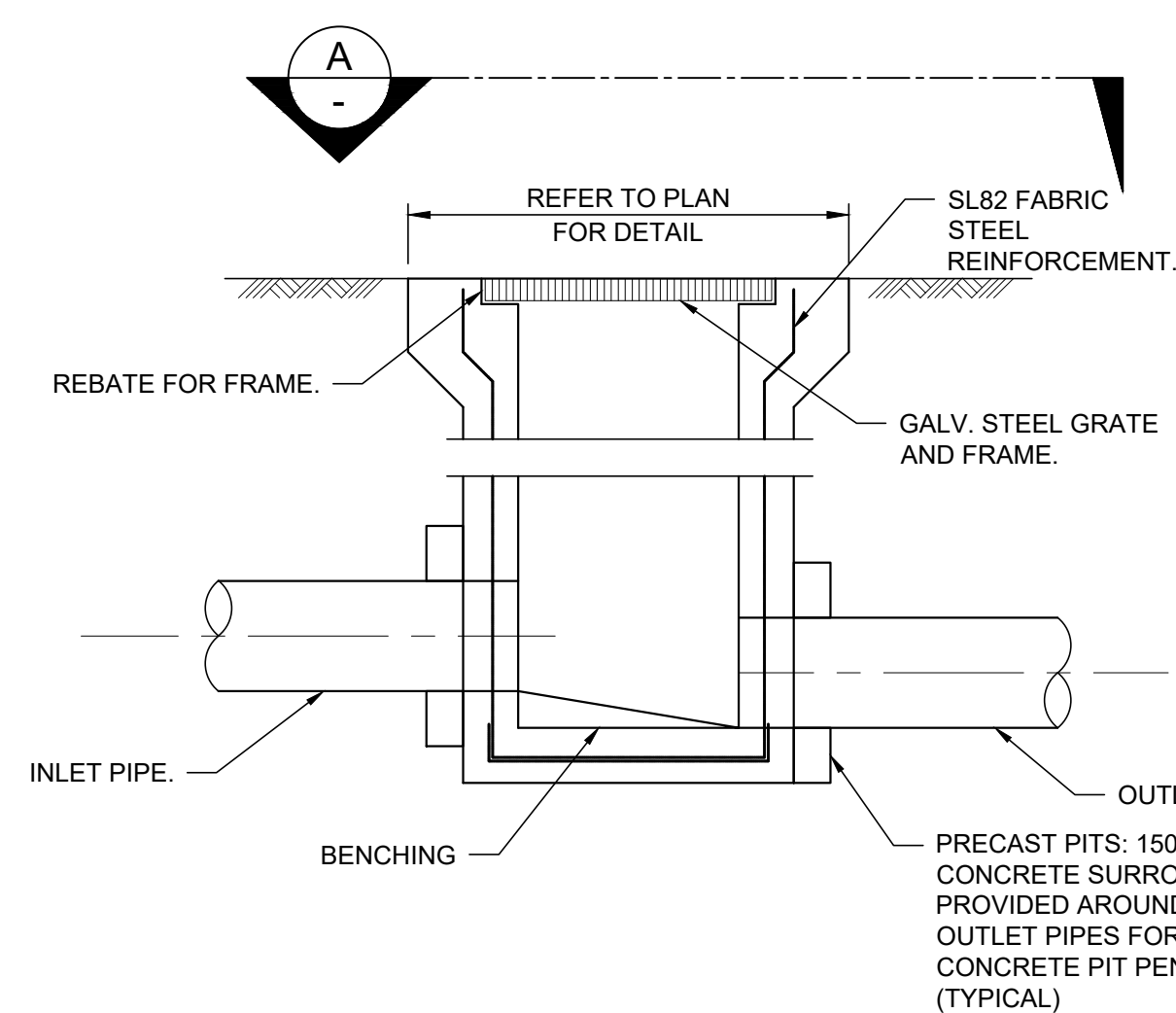


TRASH/DEBRIS SCREEN DETAIL

NOT TO SCALE

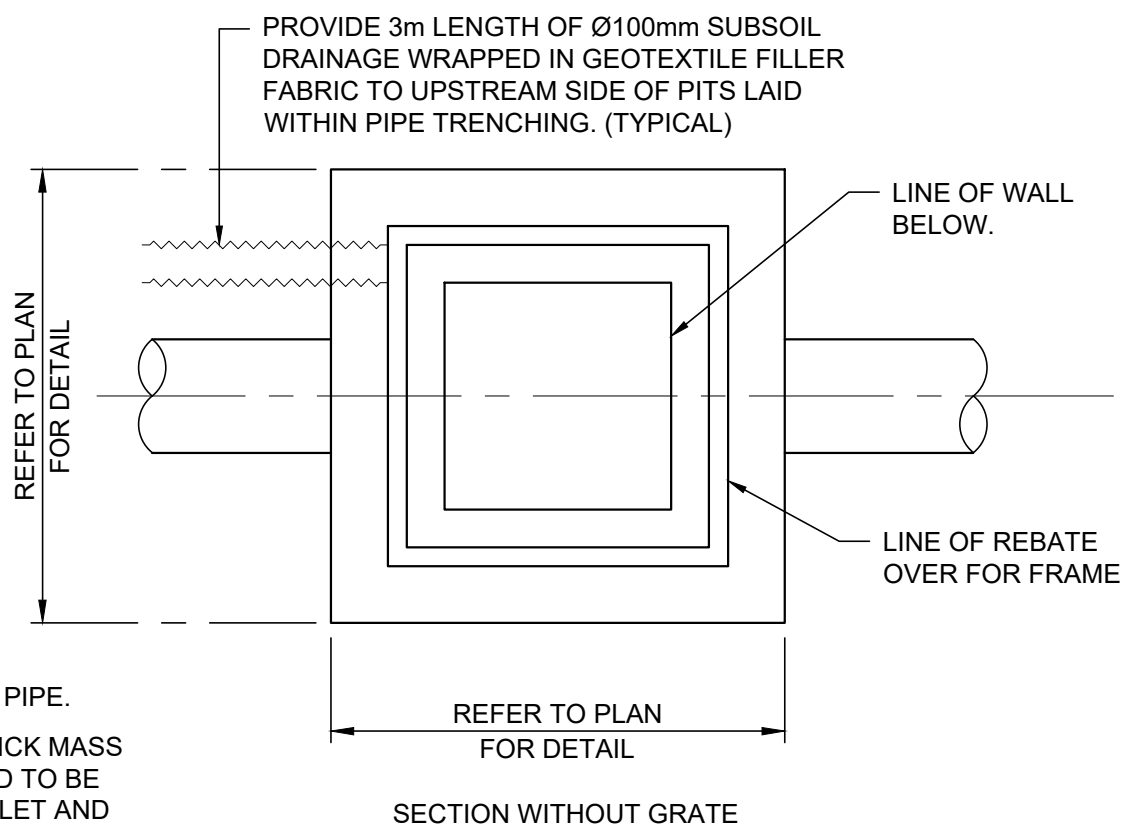
STEP IRON DETAILS

NOT TO SCALE



STORMWATER PIT DETAIL

SCALE 1:10



SECTION A-A

SCALE 1:10

PRELIMINARY ONLY NOT FOR CONSTRUCTION

ISSUE	DESCRIPTION	APPROVED	DATE
P4	FOR DA APPROVAL	-	16-09-22
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PROJECT

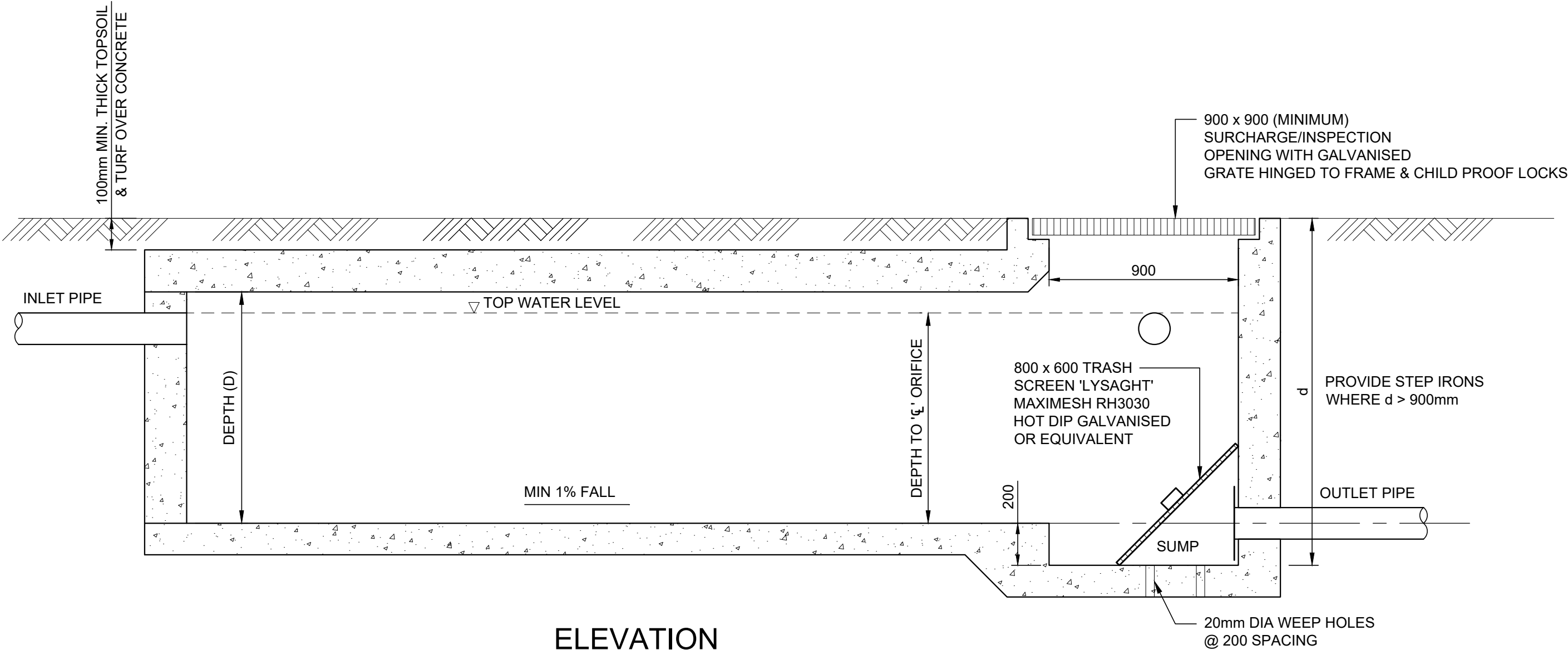
**BEDE POLDING COLLEGE,
ALTERATIONS & ADDITIONS**

20-22 RIFLE RANGE ROAD, SOUTH WINDSOR

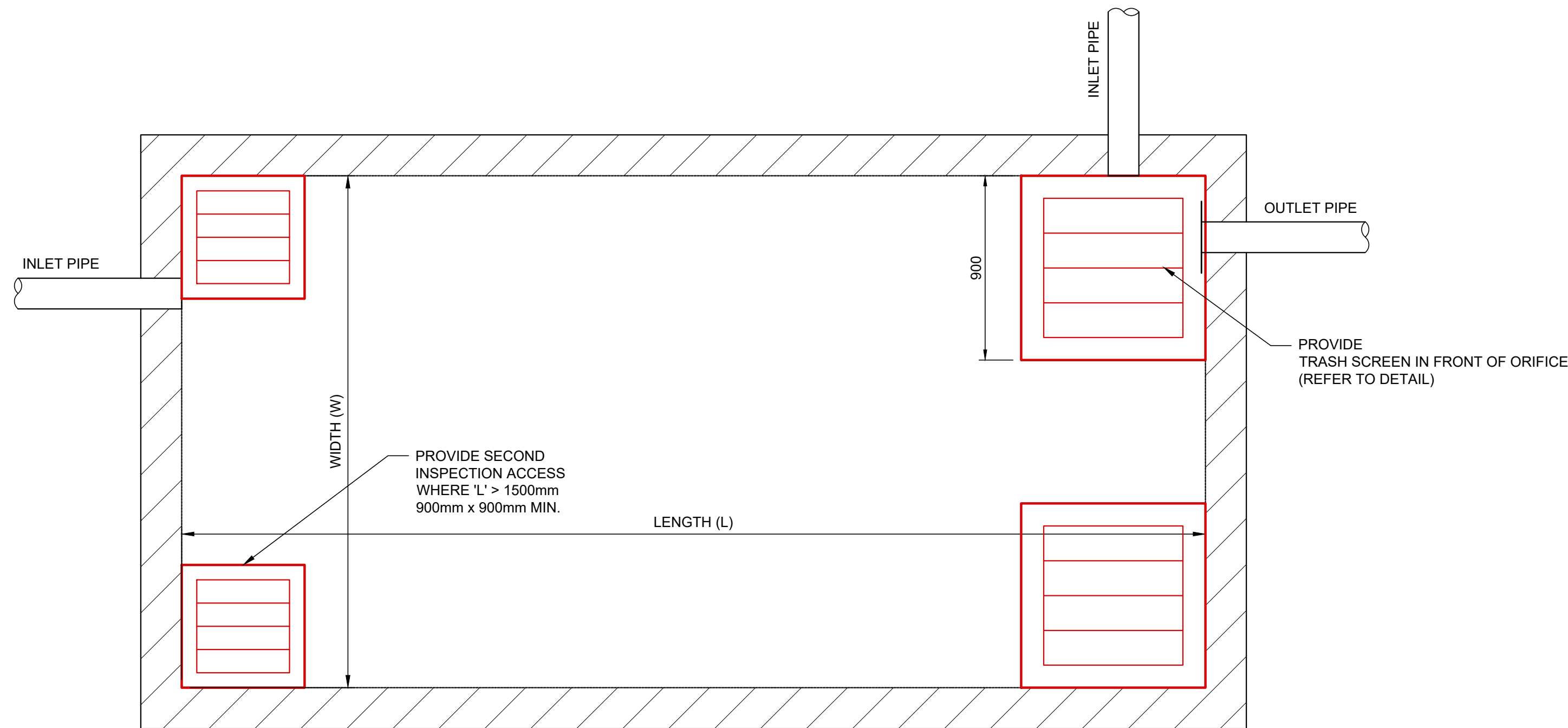
TITLE

**DETAILS SHEET 1 -
STORMWATER**

SCALES	as noted @ A1	DATE	AUG' 2021
DRAWN	JM	DESIGN	MG
VERIFIED	-	APPROVED	-
ISSUE	PROJECT No.	DRAWING No.	
P4	8252	C.DA.14	



ELEVATION



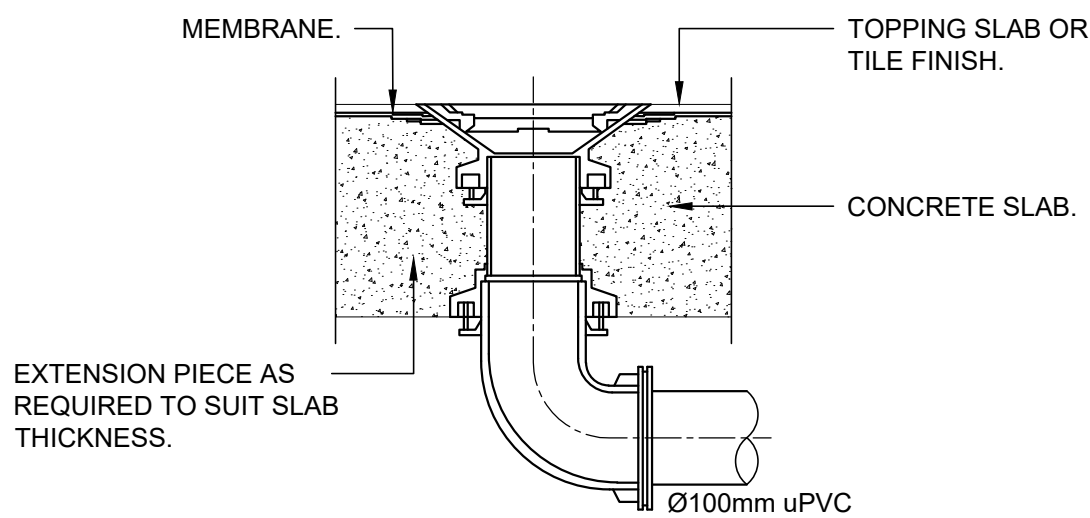
PLAN

TYPICAL OSD UNDERGROUND TANK DETAIL

NOT TO SCALE

NOTE:

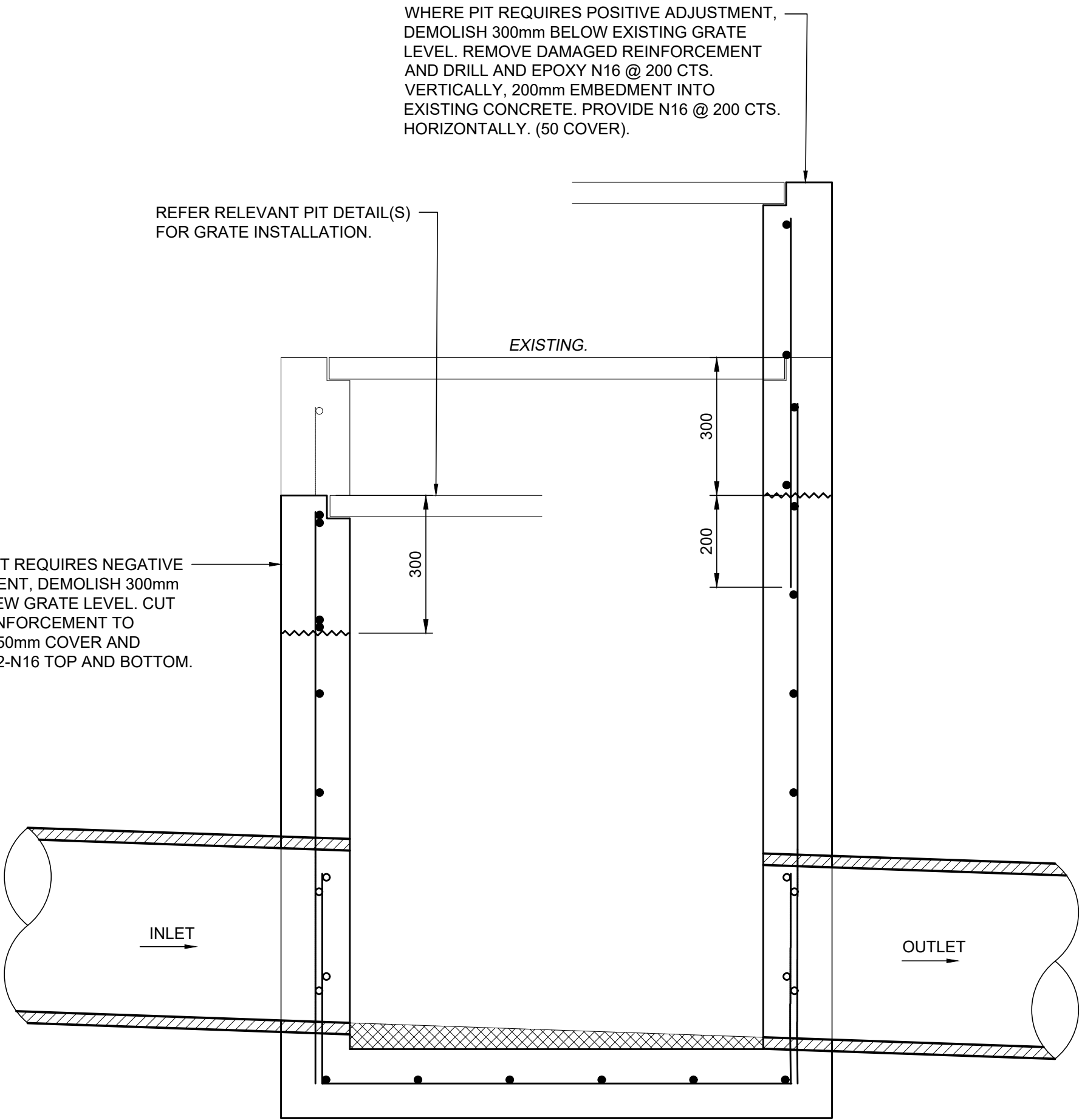
1. SURCHARGE/INSPECTION OPENING TO BE LOCATED OVER SILT TRAP & OUTLET PIPE.
2. HOLE IN ORIFICE PLATE TO BE PRECISION CUT WITH SHARP EDGES TO THE SPECIFIED DIAMETER.
3. OUTLET PIPE TO BE CAST INTO WALL OF PIT.
4. MAXIMESH SCREEN MUST BE PLACED SO THAT THE LONG AXIS OF THE OVAL SHAPED HOLES ARE HORIZONTAL WITH THE PROTRUDING LIP ANGLED UPWARDS & FACING DOWNSTREAM.
5. SILT TRAP TO BE 200mm BELOW INVERT OF ORIFICE.
6. SET 'E' OF ORIFICE TO THE SAME LEVEL AS ORIFICE.
7. 'E' OF ORIFICE TO MATCH 'E' OF OUTLET PIPE.



RAINWATER OUTLET DETAIL

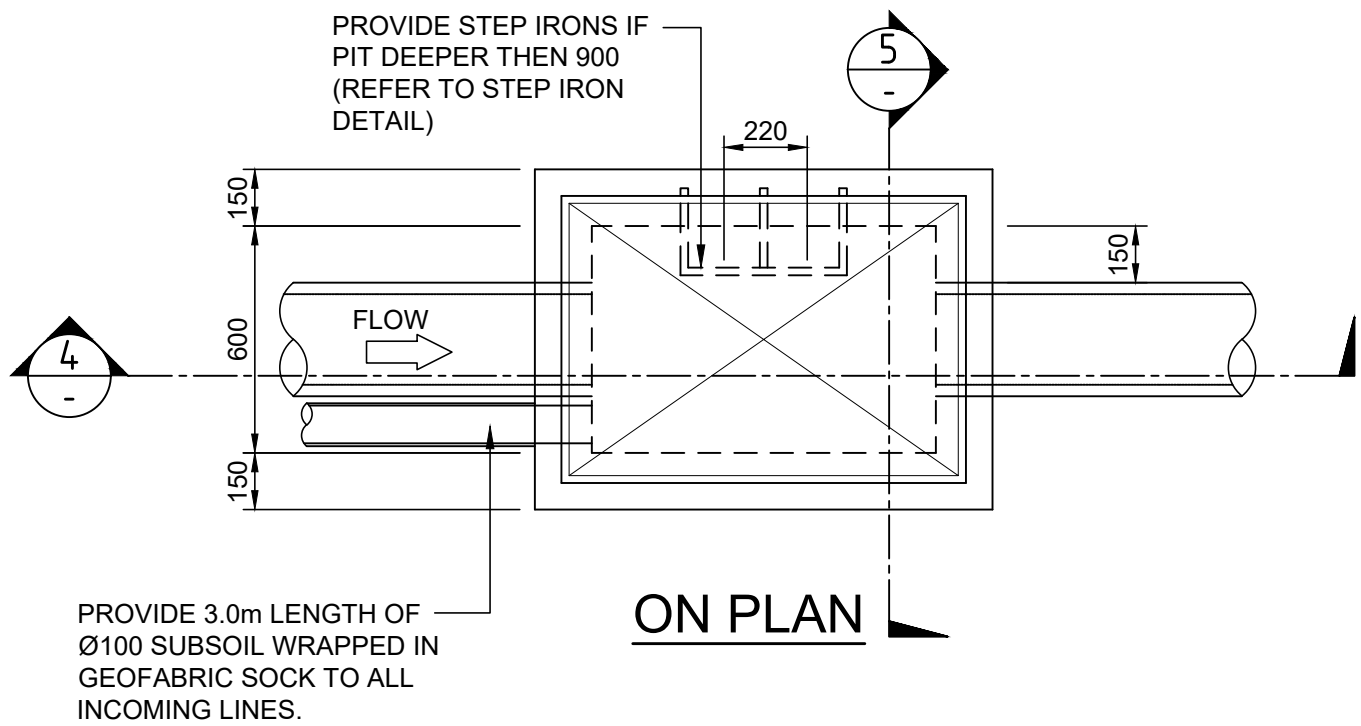
NOT TO SCALE

WHERE PIT REQUIRES NEGATIVE ADJUSTMENT, DEMOLISH 300mm BELOW NEW GRATE LEVEL. CUT BACK REINFORCEMENT TO PROVIDE 50mm COVER AND PROVIDE 2-N16 TOP AND BOTTOM.

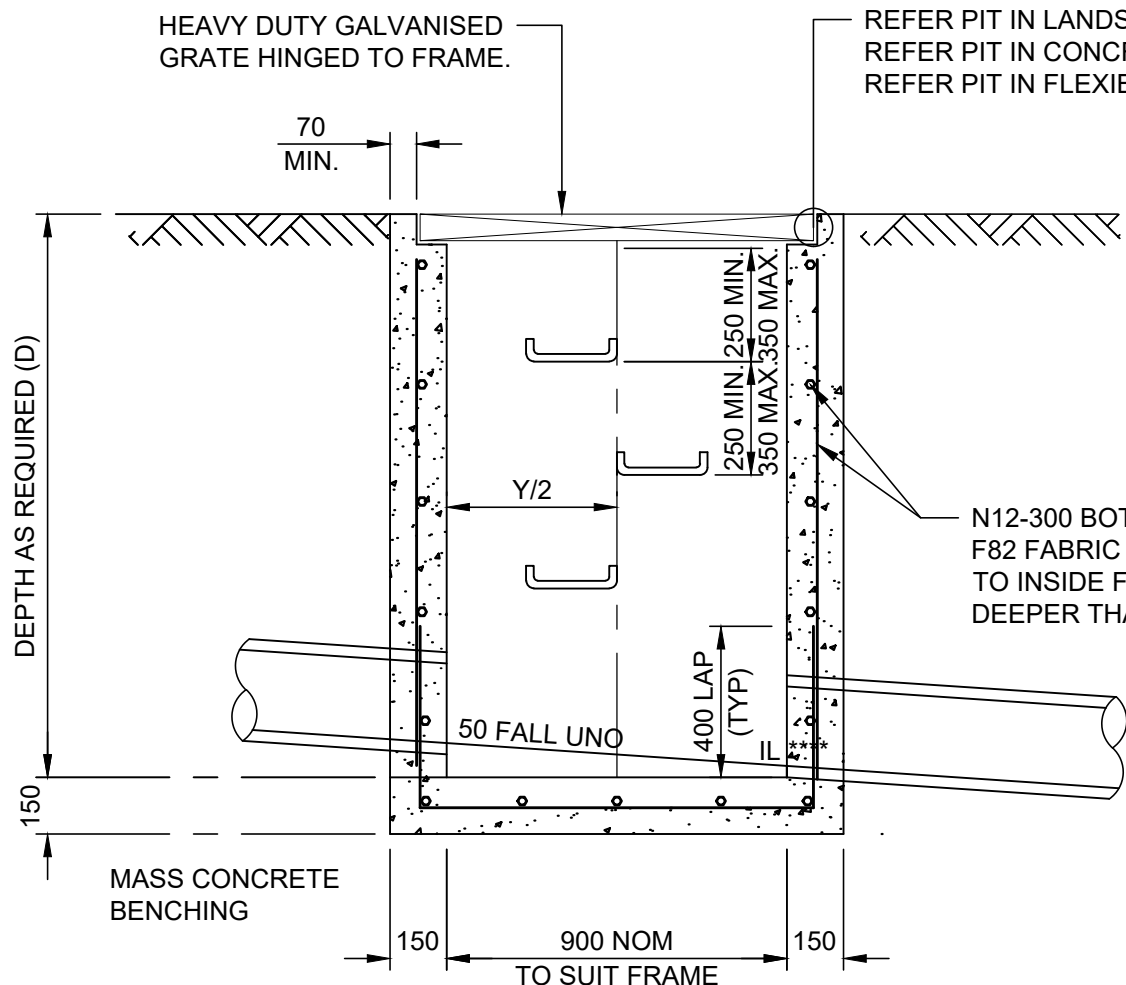


DRAINAGE PIT - LEVELS ADJUSTMENTS

ENSURE NEAT FINISH IS ACHIEVE AT INTERFACE WITH EXISTING. REFER RELEVANT PIT DETAIL(S) FOR GRATE INSTALLATION.



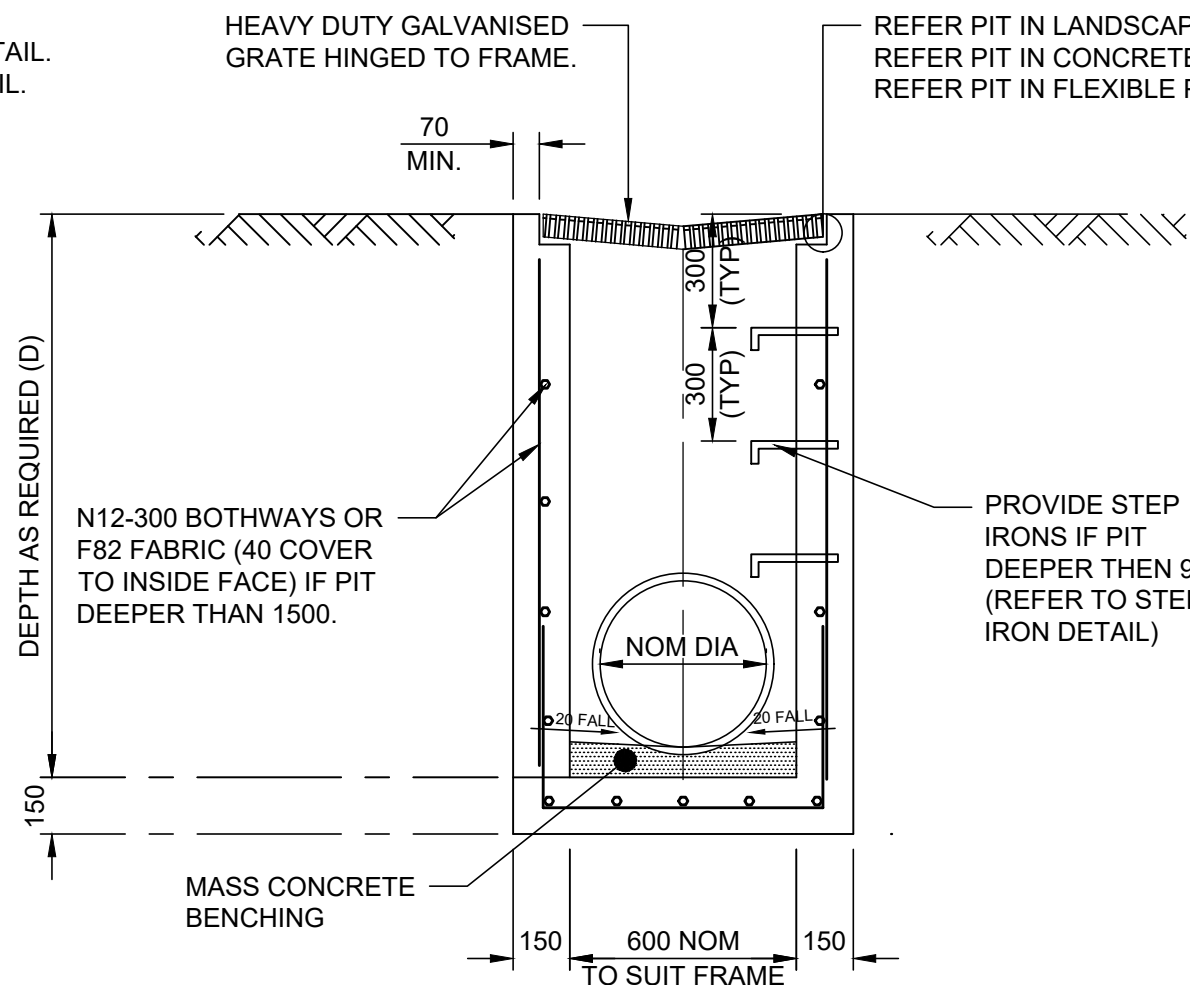
ON PLAN



SECTION 4

GRATED INLET/JUNCTION PIT DETAIL

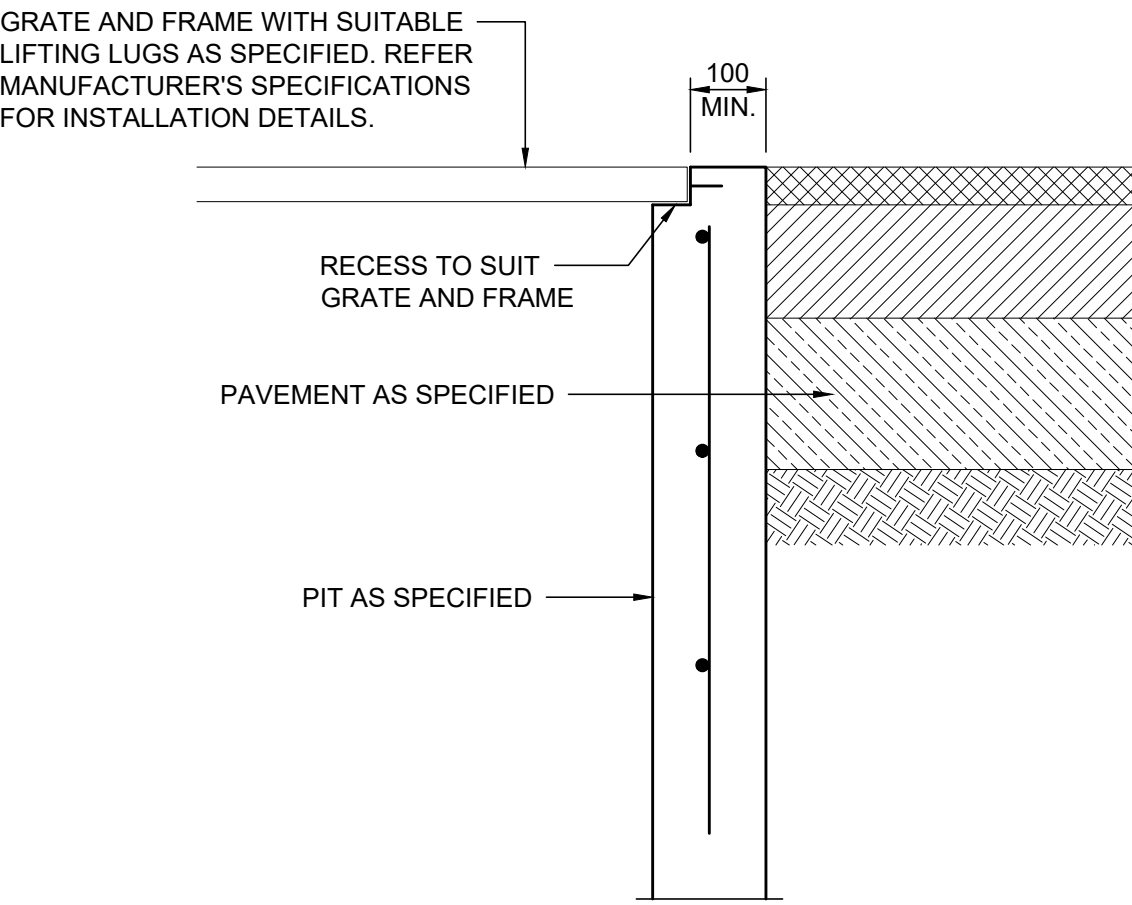
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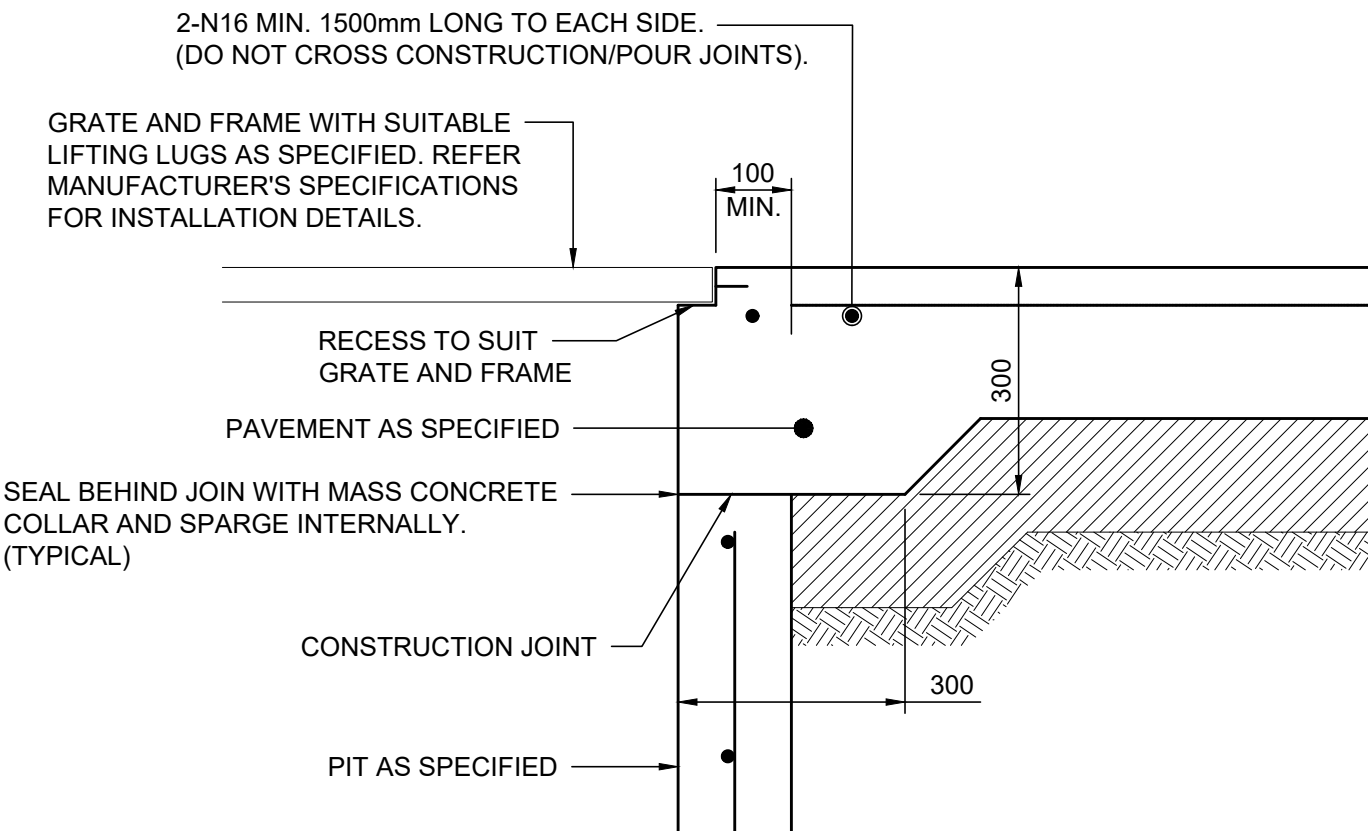
SECTION 5

GRATED INLET/JUNCTION PIT DETAIL

N.T.S.



PIT INTERFACE - DETAIL 'A'



PIT INTERFACE - DETAIL 'B'

PRELIMINARY ONLY
NOT FOR CONSTRUCTION

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P1	FOR DA APPROVAL	-	22-11-21

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PROJECT
**BEDE POLDING COLLEGE,
ALTERATIONS & ADDITIONS**
20-22 RIFLE RANGE ROAD, SOUTH WINDSOR

TITLE
**DETAILS SHEET 2 -
STORMWATER**

SCALES	as noted @ A1	DATE	AUG' 2021
DRAWN	JM	DESIGN	MG
VERIFIED	-	APPROVED	-
ISSUE	PROJECT No.	DRAWING No.	
P4	8252	C.DA.15	

Urban Arbor Pty Ltd

PO Box 450 Turrumurra NSW 2074
sales@urbanarbor.com.au

Site Location: Bede Polding College

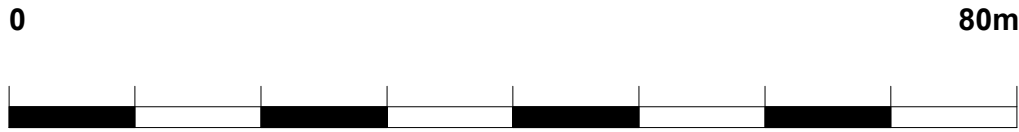
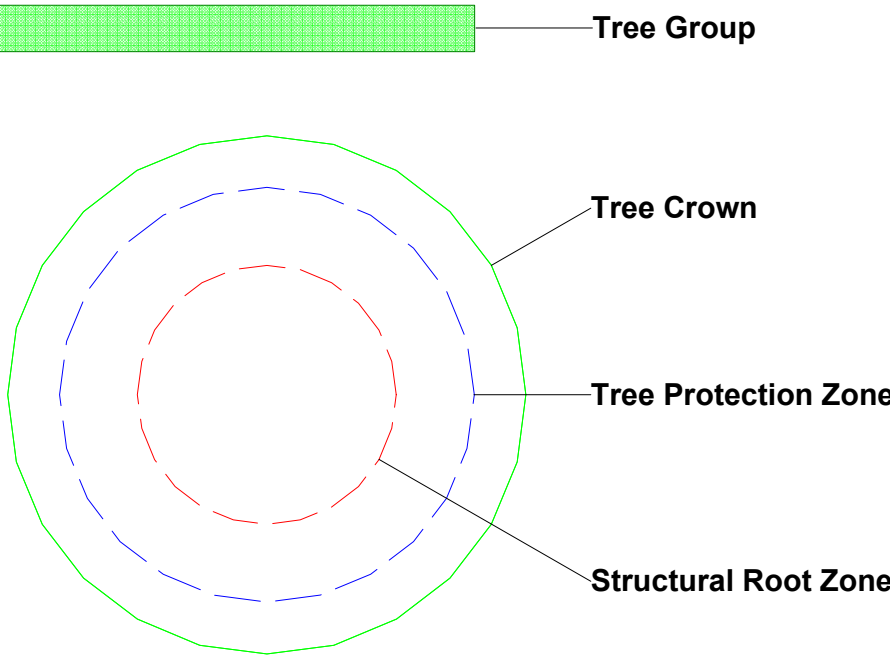
SCALE : 1 : 600 @ A1 DATE : 12/22/2021

Plan Title: Appendix 1B - Proposed Site Plan



Prepared by: Jack Williams, Urban Arbor Pty Ltd

Map Legend



SITE LEGEND

SITE BOUNDARY

STORMWATER PITS REFER TO CIVIL ENGINEERS DETAILS

EXISTING BUILDING TO REMAIN.

LANDSCAPE AREA

BITUMEN

CONC

NEW LEVELS TO CIVIL ENGINEERS DETAILS

W WATER

E ELECTRICITY

G GAS

S SEWER

SW STORM WATER

RSV RECYCLED WATER

T TELSTRA

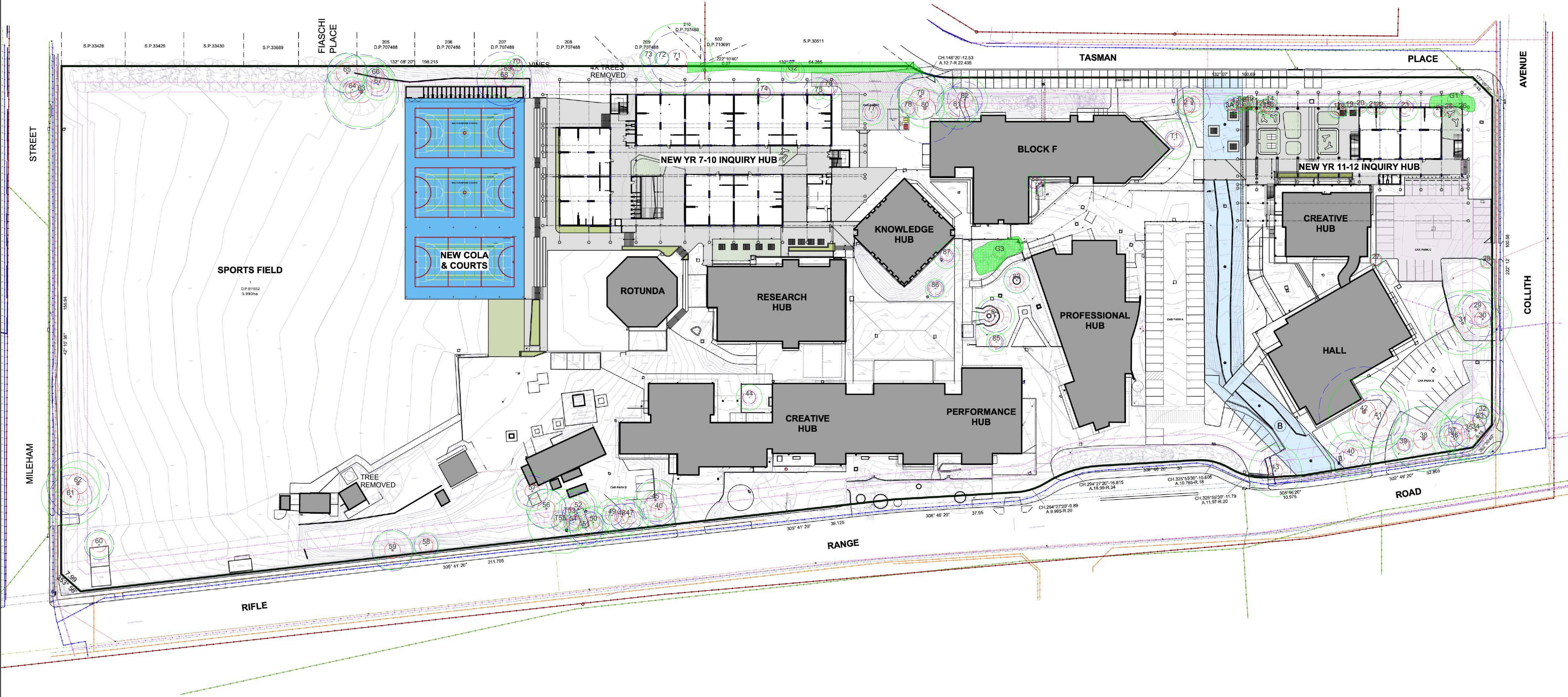
NBN

FO FIBRE OPTIC

(A) EASEMENT(S) AFFECTING THE PART(S) SHOWN SO BURDENED IN THE TITLE DIAGRAM CREATED BY: X968091 - EASEMENT FOR ELECTRICITY PURPOSES

(B) DP1127796 EASEMENT FOR OVERLAND FLOW 12 METRE(S) WIDE AFFECTING THE PART(S) SHOWN SO BURDENED IN DP1127796 - AH923973 POSITIVE COVENANT (NOT INVESTIGATED)

CAR PARKING DATA	
EXISTING CAR PARKING:	91 SPACES
ON-SITE:	19 (HALL)
TASMAN PL:	41 SPACES
TOTAL:	132 SPACES
TOTAL CAR PARKING REQUIRED: 145 SPACES	
PROPOSED CAR PARKING:	
CAR PARK A:	51 (PROFESSIONAL HUB)
CAR PARK B:	19 (HALL)
CAR PARK C:	32 (SENIORS HUB)
CAR PARK D:	03 (TAS)
CAR PARK E:	04 + 1 x DELIVERY BAY
CAR PARK F:	41 (TASMAN PL)
TOTAL:	150 SPACES + 1 x DELIVERY BAY



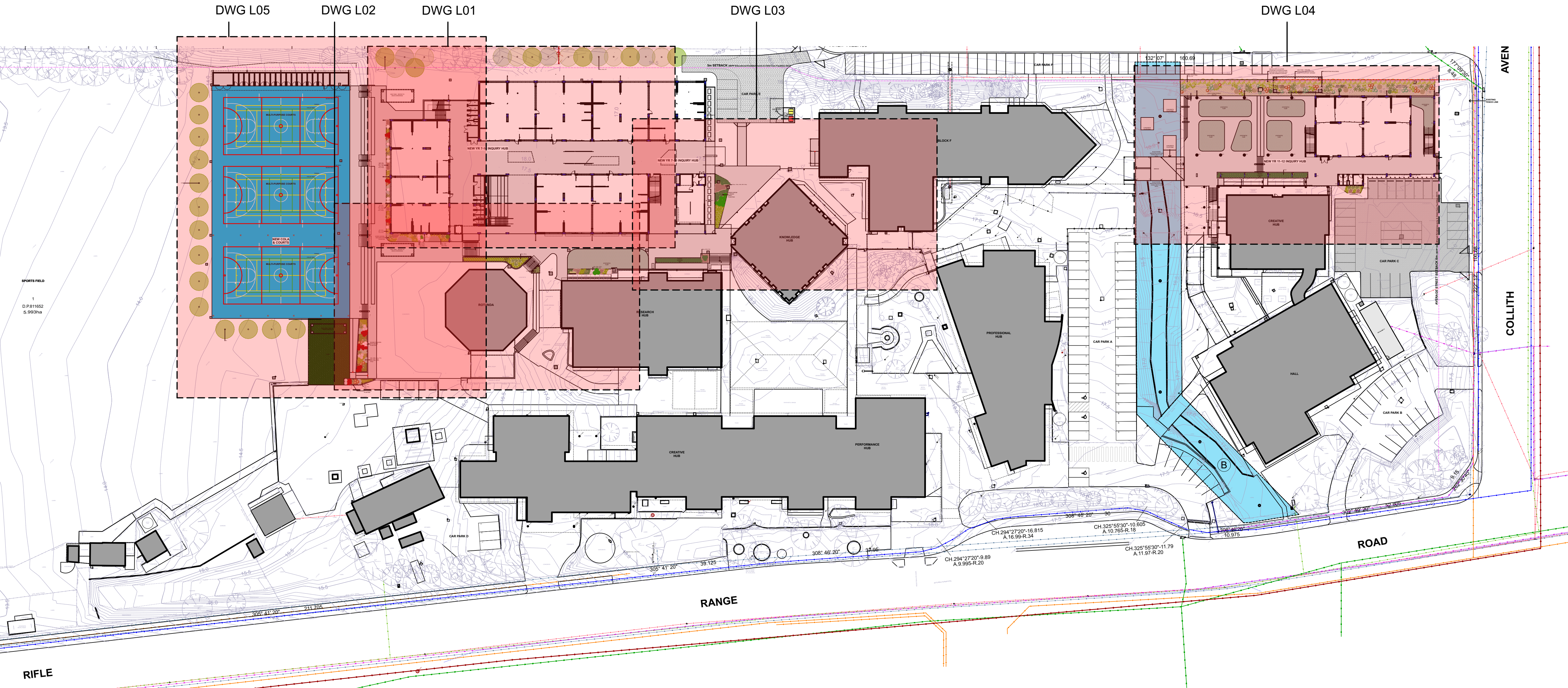
BEDE POLDING COLLEGE ALTERATIONS & ADDITIONS

20-22 RIFLE RANGE ROAD SOUTH WINDSOR NSW 2756



DRAWING SCHEDULE

	REV
L00 COVER PAGE	10
L01 LANDSCAPE PLAN - GROUND FLOOR YEARS 7-10	12
L02 LANDSCAPE PLAN - GROUND FLOOR YEARS 7-10	12
L03 LANDSCAPE PLAN - GROUND FLOOR YEARS 7-10	12
L04 LANDSCAPE PLAN - GROUND FLOOR YEARS 11-12 & TAS	12
L05 LANDSCAPE PLAN - NEW COLA AND COURTS & DETAILS	8



KEY PLAN

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Projects

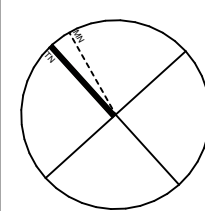
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client:
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site address:
20-22 RIFLE RANGE ROAD SOUTH WINDSOR NSW 2756
sheet title:
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North:



10	Revised DA Issue	PDF	E	26.05.22	scale:
9	Revised DA Issue	PDF	E	09.05.22	@ a1
8	30% DD Issue	PDF	E	02.03.22	sheet number:
rev #	issue	medium	delivery	date	L00
Legend					
Medium:	P - Print	PDF - image format	D - CAD	P - print	
Delivery:	E - Email	H - hand	M - Mail/Counter	F - Fax	



1

LANDSCAPE PLAN - GROUND FLOOR YEARS 7-10

1:100

5Atr, 1Cal, 2Dex, 3Gmt, 1Hfl, 22Lta, 4Mpy, 10Pki, 1Sca, 5Wab

2Cal, 4Cas, 1Dex, 1Hfl, 15Lta, 4Mpy

client:
BEDE POLDING COLLEGE ALTERATIONS & ADDITIONS

site address:
20-22 RIFLE RANGE ROAD SOUTH WINDSOR NSW 2756

sheet title:
Landscape Plan - Ground Floor Years 7-10

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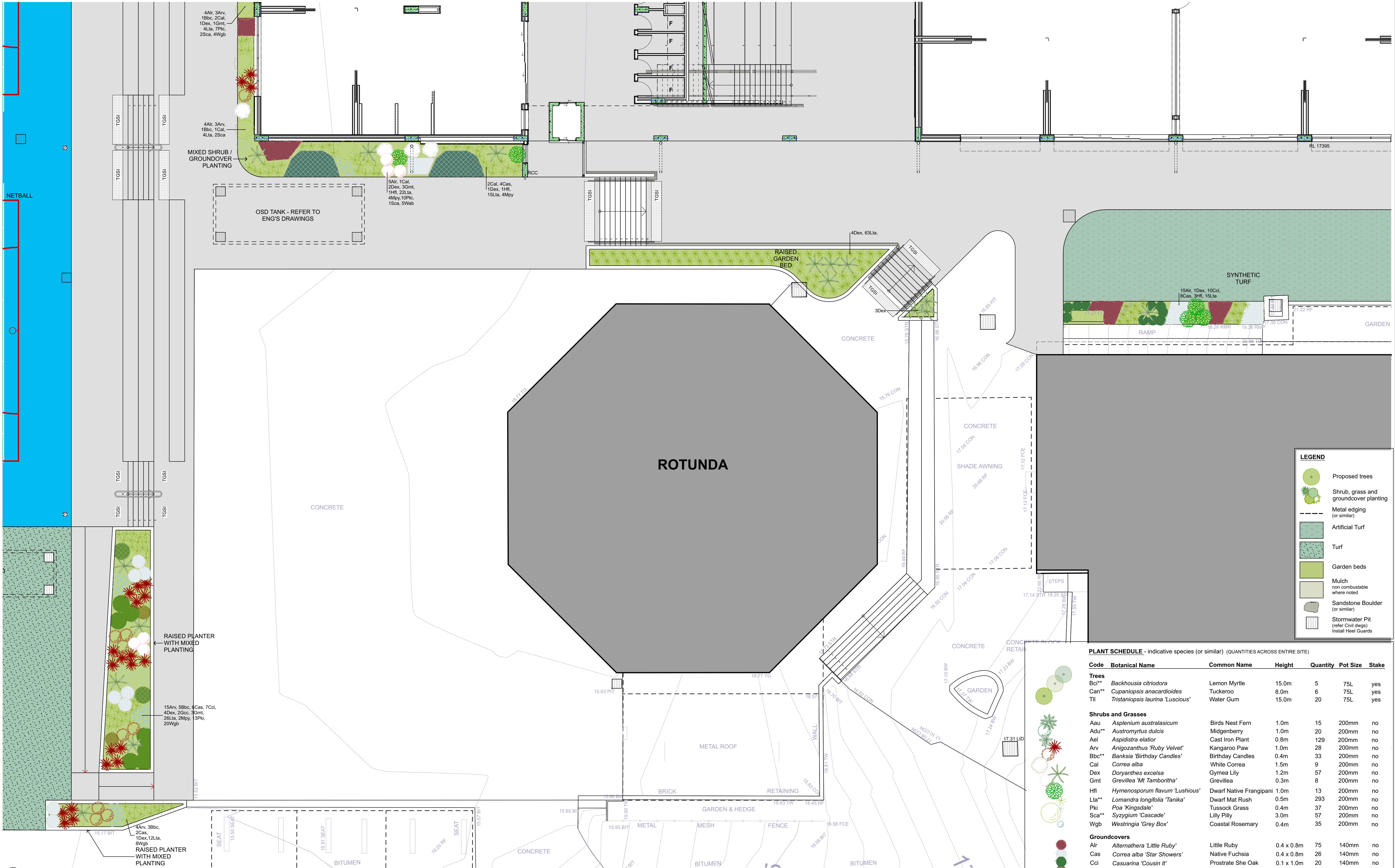
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11	Revised DA Issue	PDF	E	09.05.22
10	30% DD Issue	PDF	E	02.03.22
rev #	issue	medium	delivery	date
revisions				
Legend	P - Print	PDF - image format	D - CAD	P - print
Medium:	E - Email	H - hand	M - Mail/Counter	F - Fax

scale:
1:100
@ a1

sheet number:
L01

Document Set ID: 8028184
Version: 1, Version Date: 28/06/2022



1 LANDSCAPE PLAN - GROUND FLOOR YEARS 7-10
1:100

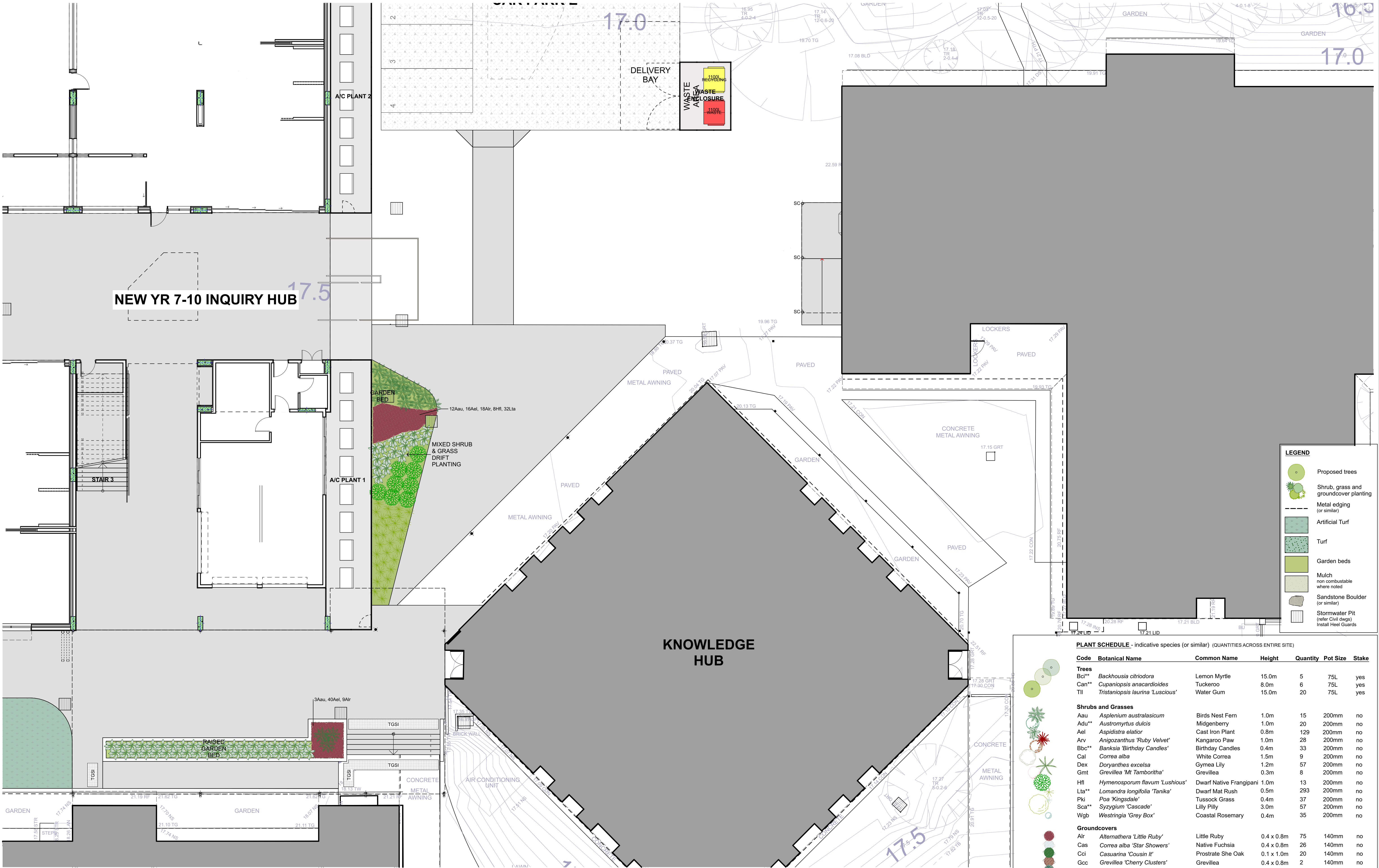
LEGEND

- Proposed trees
- Shrub, grass and groundcover planting
- Metal edging (or similar)
- Artificial Turf
- Turf
- Garden beds
- Mulch non combustible where noted
- Sandstone Boulder (or similar)
- Stormwater Pit (refer Civil dwgs) Install Heel Guards

PLANT SCHEDULE - indicative species (or similar) (QUANTITIES ACROSS ENTIRE SITE)

Code	Botanical Name	Common Name	Height	Quantity	Pot Size	Stake
Trees						
Bci**	<i>Backhousia citrifolia</i>	Lemon Myrtle	15.0m	5	75L	yes
Can**	<i>Cupaniopsis anacardioides</i>	Tuckeroo	8.0m	6	75L	yes
Til	<i>Tristanopsis laurina</i> 'Luscious'	Water Gum	15.0m	20	75L	yes
Shrubs and Grasses						
Aau	<i>Asplenium australasicum</i>	Birds Nest Fern	1.0m	15	200mm	no
Adu**	<i>Austromyrtus dulcis</i>	Midgembery	1.0m	20	200mm	no
Ael	<i>Aspidistra elatior</i>	Cast Iron Plant	0.8m	129	200mm	no
Arv	<i>Anigozanthus</i> 'Ruby Velvet'	Kangaroo Paw	1.0m	28	200mm	no
Bbc**	<i>Banksia</i> 'Birthday Candles'	Birthday Candles	0.4m	33	200mm	no
Cal	<i>Correa alba</i>	White Correa	1.5m	9	200mm	no
Dex	<i>Doryanthes excelsa</i>	Gymea Lily	1.2m	57	200mm	no
Gmt	<i>Grevillea</i> 'Mt Tamboritha'	Grevillea	0.3m	8	200mm	no
Hfl	<i>Hymenosporum flavum</i> 'Lushious'	Dwarf Native Frangipani	1.0m	13	200mm	no
Lta**	<i>Lomandra longifolia</i> 'Tanika'	Dwarf Mat Rush	0.5m	293	200mm	no
Pki	<i>Poa</i> 'Kingsdale'	Tussock Grass	0.4m	37	200mm	no
Sca**	<i>Syzygium</i> 'Cascade'	Lilly Pilly	3.0m	57	200mm	no
Wgb	<i>Westringia</i> 'Grey Box'	Coastal Rosemary	0.4m	35	200mm	no
Groundcovers						
Alr	<i>Alternanthera</i> 'Little Ruby'	Little Ruby	0.4 x 0.8m	75	140mm	no
Cas	<i>Correa alba</i> 'Star Showers'	Native Fuchsia	0.4 x 0.8m	26	140mm	no
Cci	<i>Casuarina</i> 'Cousin It'	Prostrate She Oak	0.1 x 1.0m	20	140mm	no
Gcc	<i>Grevillea</i> 'Cherry Clusters'	Grevillea	0.4 x 0.8m	2	140mm	no
Mpy	<i>Myoporum parvifolium</i> 'Yareena'	Creeping Boobiala	0.1 x 1.0m	23	140mm	no
Tte**	<i>Tetragonia tetragonoides</i>	Warrigal Greens	0.4 x 1.5m	9	140mm	no

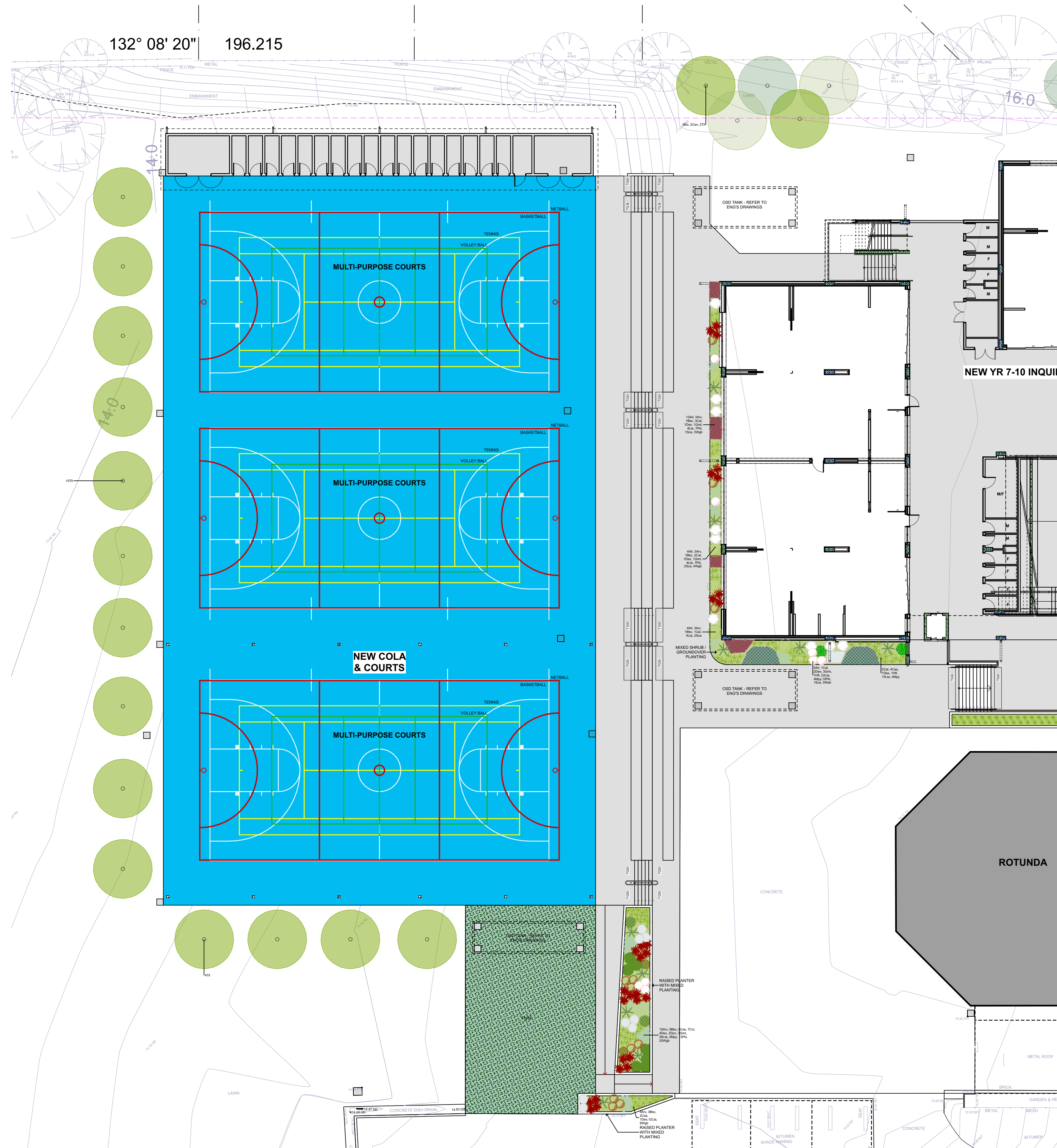
** Indicates Bush Tucker Plants



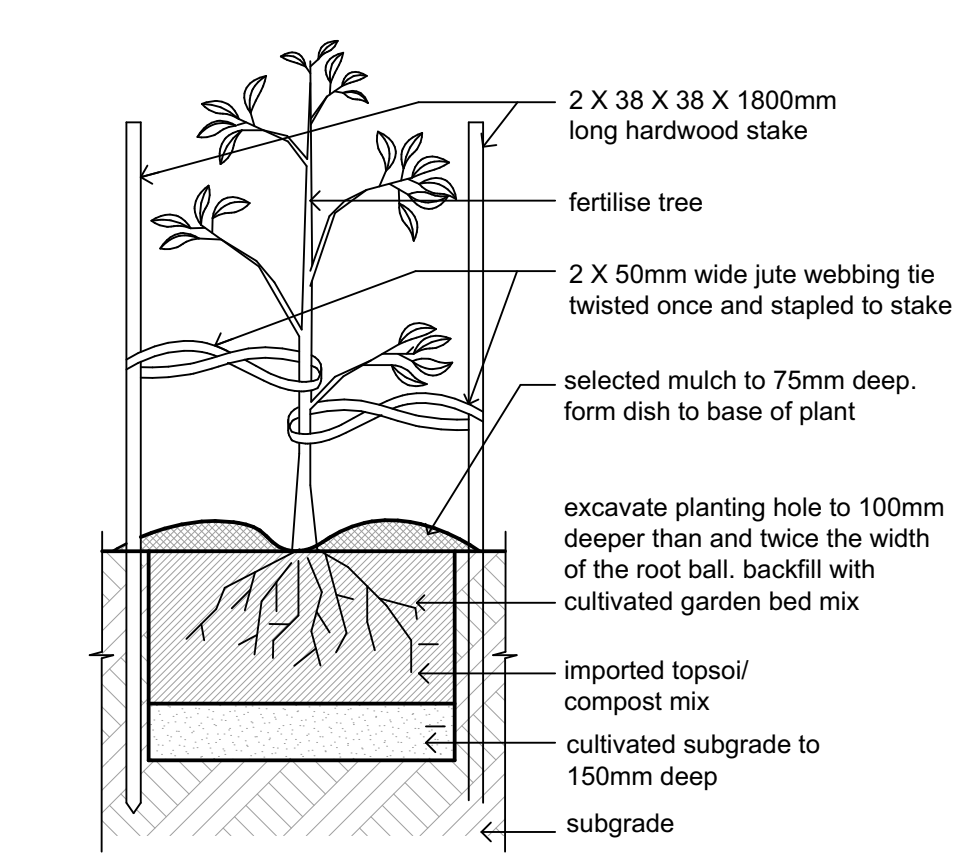
1 LANDSCAPE PLAN - GROUND FLOOR YEARS 7-10
1:100



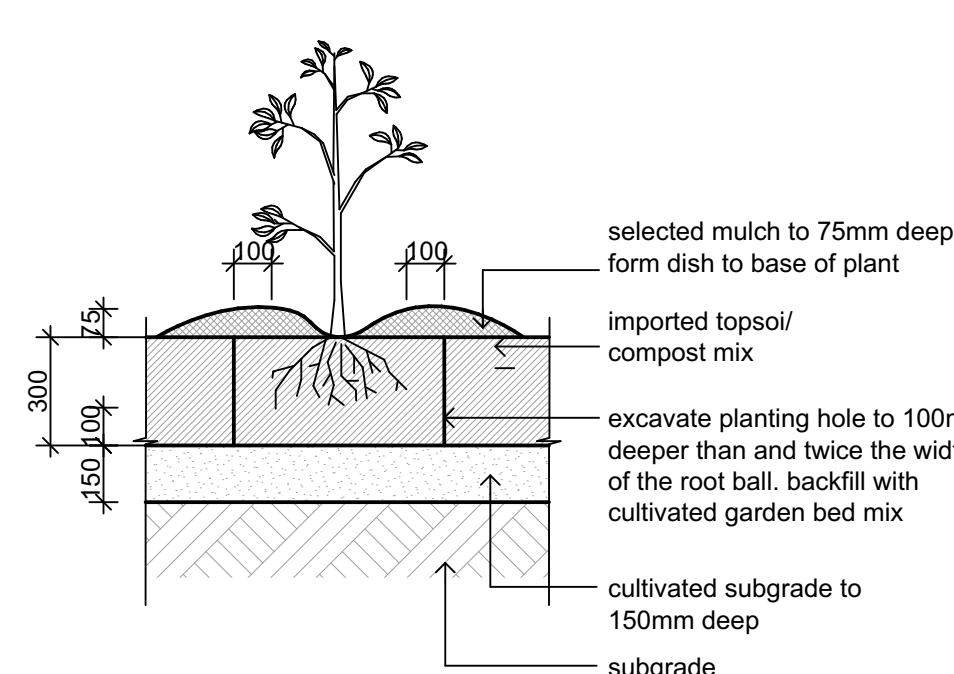
1 LANDSCAPE PLAN - GROUND FLOOR YEARS 11-12 & TAS
1:100



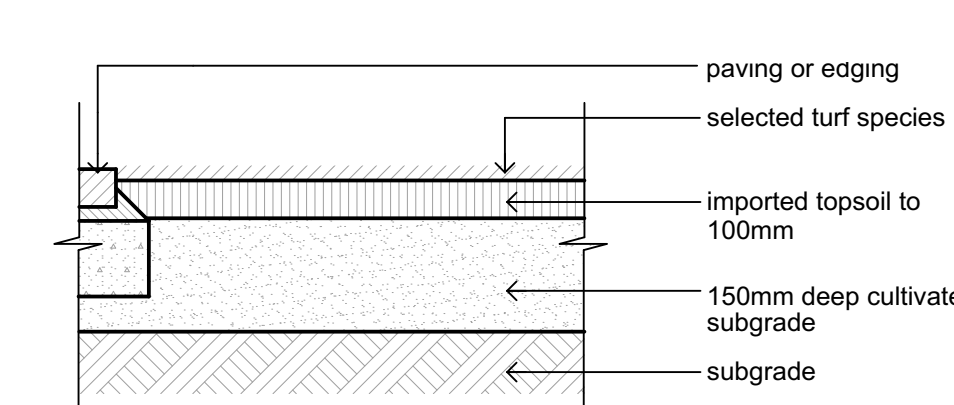
1 LANDSCAPE PLAN - GROUND FLOOR YEARS 7-10
1:200



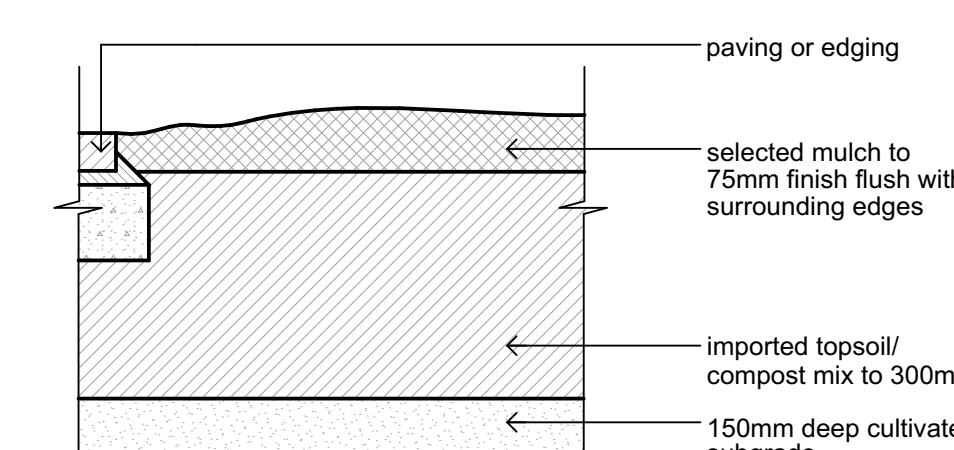
5 TREE PLANTING DETAIL
1:20



4 GARDEN BED PLANTING DETAIL
1:20



3 TURF PREPARATION DETAIL
1:10



2 GARDEN BED PREPARATION DETAIL
1:10

LEGEND	
	Proposed trees
	Shrub, grass and groundcover planting
	Metal edging (or similar)
	Artificial Turf
	Turf
	Garden beds
	Mulch non combustible where noted
	Sandstone Boulder (or similar)
	Stormwater Pit (refer Civil dwgs) Install Heel Guards

PLANT SCHEDULE - indicative species (or similar) (QUANTITIES ACROSS ENTIRE SITE)							
Code	Botanical Name	Common Name	Height	Quantity	Pot Size	Stake	
Trees							
Bcl**	<i>Backhousia citrifolia</i>	Lemon Myrtle	15.0m	5	75L	yes	
Can**	<i>Cupaniopsis anacardioides</i>	Tuckeroo	8.0m	6	75L	yes	
Til	<i>Tristanopsis laurina 'Luscious'</i>	Water Gum	15.0m	20	75L	yes	
Shrubs and Grasses							
Aau	<i>Asplenium australasicum</i>	Birds Nest Fern	1.0m	15	200mm	no	
Adu**	<i>Austromyrtus dulcis</i>	Midgenberry	1.0m	20	200mm	no	
Ael	<i>Aspidistra elatior</i>	Cast Iron Plant	0.8m	129	200mm	no	
Arv	<i>Anigozanthus 'Ruby Velvet'</i>	Kangaroo Paw	1.0m	28	200mm	no	
Bbc**	<i>Banksia 'Birthday Candles'</i>	Birthday Candles	0.4m	33	200mm	no	
Cal	<i>Correa alba</i>	White Correa	1.5m	9	200mm	no	
Dex	<i>Doryanthes excelsa</i>	Gymea Lily	1.2m	57	200mm	no	
Gmt	<i>Grevillea 'Mt Tamboritha'</i>	Grevillea	0.3m	8	200mm	no	
Hfl	<i>Hymenosporum flavum 'Lushious'</i>	Dwarf Native Frangipani	1.0m	13	200mm	no	
Lta**	<i>Lomandra longifolia 'Tanika'</i>	Dwarf Mat Rush	0.5m	293	200mm	no	
Pki	<i>Poa 'Kingsdale'</i>	Tussock Grass	0.4m	37	200mm	no	
Sca**	<i>Syzygium 'Cascade'</i>	Lilly Pilly	3.0m	57	200mm	no	
Wgb	<i>Westringia 'Grey Box'</i>	Coastal Rosemary	0.4m	35	200mm	no	
Groundcovers							
Alr	<i>Alternanthera 'Little Ruby'</i>	Little Ruby	0.4 x 0.8m	75	140mm	no	
Cas	<i>Correa alba 'Star Showers'</i>	Native Fuchsia	0.4 x 0.8m	26	140mm	no	
Cci	<i>Casuarina 'Cousin It'</i>	Prostrate She Oak	0.1 x 1.0m	20	140mm	no	
Gcc	<i>Grevillea 'Cherry Clusters'</i>	Grevillea	0.4 x 0.8m	2	140mm	no	
Mpy	<i>Myoporum parvifolium 'Yareena'</i>	Creeping Boobiala	0.1 x 1.0m	23	140mm	no	
Tte**	<i>Tetragonia tetragonides</i>	Warrigal Greens	0.4 x 1.5m	9	140mm	no	
** Indicates Bush Tucker Plants							