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F	ISSUE FOR SSD	17/07/2018	DR
Е	ISSUE FOR SSD	25/06/2018	RB
D	ISSUE FOR SSD	19/06/2018	DR
С	ISSUE FOR SSD	30/05/2018	RB
Revision	Description	Date	Initial



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Client		
Health	Infrastructure	NSW

Project Name CAMPBELLTOWN HOSPITAL REDEVELOPMENT STAGE 2

Drawing Name 3D VIEWS 01	+	02

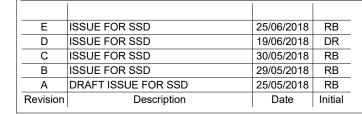
Scale	Project No	Date Created
@ A3	17075	09/05/18
Drawing No		Revision
SSD-04-009		G













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Client		
Health	Infrastructure	NSW

Project Name CAMPBELLTOWN HOSPITAL REDEVELOPMENT STAGE 2

Drawing Nama	
Drawing Name	
3D MEMO 03 + 1	٦.
3D VIEWS 03 + 0	J4

 Scale
 Project No
 Date Created 09/05/18

 Drawing No SSD-04-010
 Revision E



SYSTEM DESCRIPTION AND EXTERNAL FINISHES

Construction Type	Description
Type 1A	 Customised unitised curtain wall system
	 The façade enclosure will comprise a vertical panel system design to
	span floor to a consistent module width.
General Configuration	Typical vertical panel modules will be nominally 4200mm in height Nominal panel width will be 1050mm, with non-typical conditions at internal and external corners. Typical panel band modules will be nominally 2100, 2400, and 2700 for the primary vision ban, and nominal 2100, 1800 and 1500 for the spandrel panel ban. Panel stack joint is located nominally 150 above SSL to centre of the transom For typical conditions the ceiling level is located 2700mm (nominally) above FFL The system is fully structurally glazed but designed to allow retrofitting
	of capture beds
Vision Construction	 Front glazed unit Single glazed high-performance glass Custom design frit interlayer nominal section of 350mm top and bottom of glass
	Colour and Finish: Aluminum Frame: Dulux Powdercoat Electro Sensational Champagne [PC01] Glass: Neutral silver grey
Spandrel Construction	Single (front) glazed spandrel with aluminum faced shadow box Custom design frit interlayer to full extent of spandrel glass
	Colour and Finish: Aluminum Frame: Dulux Powdercoat Electro Sensational Champagne [PC01] or equivalent paint finish Glass: Neutral silver grey
Frit	Frit Type F1 Custom designed repeat pattern [F1] Clear laminated coated frit (or patterned) interlayer
	Colour and Finish:
	Silver (reflective)

Type 1B	Same suite as Type 1A with the following variants:
	 Typical panel band modules will be nominally 2700mm for the primary
	vision panel and 1500mm for the spandrel panel
	 Vision Construction with no frit interlayer
	 Spandrel Construction aluminum faced shadow box- Colour: Silver
Construction Type	Description
Type 1C	Same suite as Type 1A with the following variants:
	Typical panel band modules will be nominally 2700 and 1500 for the spandrel panel
	No vision construction
	Spandrel Construction (with frit) aluminum faced shadow box- Colour: Silver
	Silver

Construction Type

Construction Type

Type 1D

Description

Description

Front glazed unit

Glass: Neutral silver grey

7,70	 Frit Type F2 Custom designed repeat pattern [F2]; Clear laminated coated frit (or patterned) interlayer; Colour: Silver Vision Construction: custom design frit interlayer nominal section of 350mm top and bottom of glass [F2] Spandrel Construction with frit [F2] and aluminum faced shadow box with 7 colour variants
Construction Type	Description
Construction Type Type 2	Description Custom unitized shopfront system
	The part of the pa
	Custom unitized shopfront system
	Custom unitized shopfront system The façade enclosure will comprise a vertical panel system design to
Type 2	Custom unitized shopfront system The façade enclosure will comprise a vertical panel system design to span floor to a consistent module width

Single glazed high-performance glass

Shop front is contained within purpose extruded subsill and subhead

Aluminum Frame: Dulux Powdercoat Electro Sensational Champagne [PC01]

Same suite as Type 1A with the following variants:

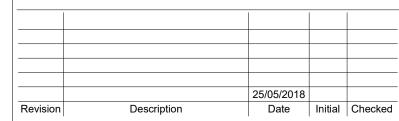
Type 3A	 Customised tile panels over structural wall (Ventilated Façade)
General Configuration	 Panel is Tempio Systems (FK System) or similar Panel is supported by proprietary rail system to backup wall Panels comprised of varying profiles (6 types) Typical vertical panel modules will be 2100/1500/600mm in height Nominal panel width will be 420/315/105mm Panel stack joint is located nominally 150 above SSL For typical conditions the ceiling level is located 2700mm (nominal above FFL
	Colour and Finish: Tile: Matt Enamel <i>Marfil Barcelona</i> EM2250 [CT01]; Satin Enamel <i>White</i> Sevilla ES4220 [CT02]; Natural Blanco W00-20 [CT03]; Natural Blanco W2- 07 [CT04]

Description

Construction Type	Description	
Type 3B	Same suite as Type 3A with the following variants:	
General Configuration	■ Flat faced panels (2 types)	
	 Typical vertical panel modules will vary in length 	
	 Nominal panel width will be 525mm 	
Vision Construction	Front glazed window suite	
	 Single glazed high-performance glass 	
	Size varies refer to Elevations	
	Colour and Finish:	
	Tile: Natural Amarillo Y00-05 [CT05]; Natural Amarillo Y125-05 [CT06];	
	Natural Amarillo Y05-02 [CT07];	
	Aluminum Frame: Dulux Powdercoat Electro Sensational Champagne	
	[PC01]	
	Glass: Neutral silver grey	

Construction Type	Description			
Type 4	Glassfibre reinforced concrete over structural wall (Ventilated Façade)			
General Configuration	Panel is Fibre C or similar			
	 Panel is supported by proprietary rail system to backup wall 			
	 Panels comprised of varying panel sizes 			
	 Typical vertical panel modules will be 2100/1500/600mm in height 			
	 Nominal panel width will be 1050/525mm 			
	 Panel stack joint is located nominally 150 above SSL 			
	 For typical conditions the ceiling level is located 2700mm (nominal 			
	above FFL			
Vision Construction	 Front glazed window suite 			
	 Single glazed high-performance glass 			
	Size varies refer to Elevations			
	Colour and Finish:			
	Tile: Anthracite Matt, Ferro, Ferro Light [GC01], Sandstone Matt, Ferro,			
	Ferro Light [GC02]			
	Aluminum Frame: Dulux Powdercoat Electro Sensational Champagne with			
	external aluminum flat plate to all surrounds (Dulux Powdercoat Electro			
	Sensational) [PC01]			
	Glass: Neutral silver grey			
Construction Type	Description			

Construction Type	n Type Description	
Type 5	Panelised two stage louvre	
General Configuration	 Vertical extruded louvre blades with powdercoat finish 	
	 Frames are nominally 1050mm modules by full height of enclosing 	
	space	
	 Louvres are fitted with polypropylene insect/bird mesh internally 	
	 Frames are supported top and bottom (nominally 4200mm) by primary 	
	structure	
	Colour and Finish:	
	Dulux Powdercoat Electro Sensational Champagne [PC01]	





Construction Type

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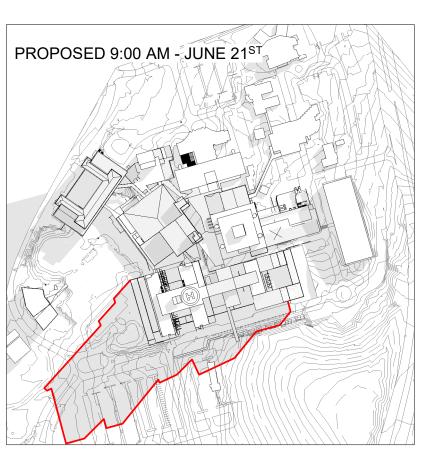
Project Name
CAMPBELLTOWN HOSPITAI
REDEVELOPMENT STAGE 2

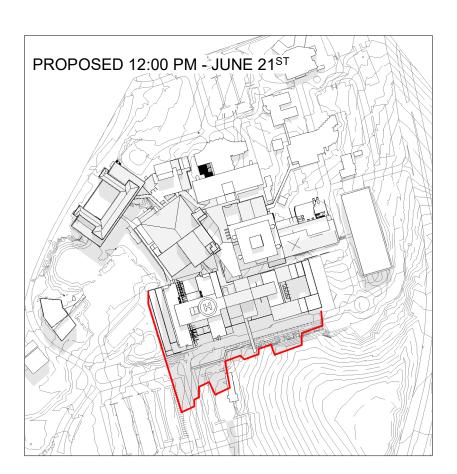
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	Drawing No		Revision
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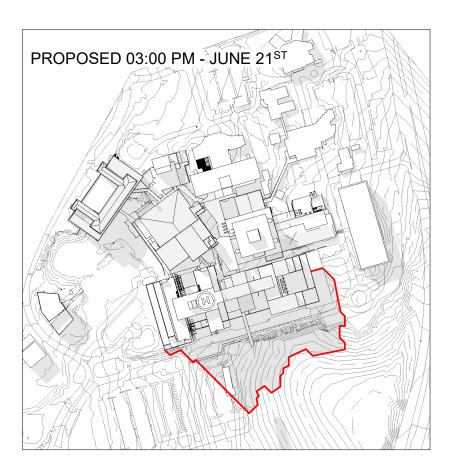












В	ISSUE FOR SSD	29/05/2018		
Α	DRAFT ISSUE FOR SSD	25/05/2018		
Revision	Description	Date	Initial	Checked

EXTENT OF SHADOW



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Project Name CAMPBELLTOWN HOSPITAL REDEVELOPMENT STAGE 2

Drawing Name
PLAN-SITE
CONTEXT-SHADO\
DIAGRAMS

 Scale
 Project No 05/09/18
 Date Created 05/09/18

 Drawing No SSD-04-014
 Revision B



1 PLAN - L00 - GFA (8,739m²) 1 : 4000



PLAN - L01 - GFA (9,022m²) 1:4000



3 PLAN - L02 - GFA (8,543m²) 1 : 4000



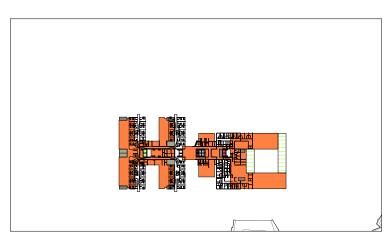
4 PLAN - L03 - GFA (4,270m²) + PLANT



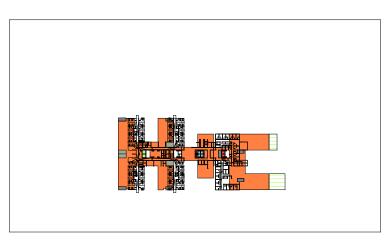
5 PLAN - L04 - GFA (7,870m²) 1:4000



6 PLAN - L05 - GFA (7,028m²) 1 : 4000



7 PLAN - L06 - GFA (6,288m²) 1 : 4000



8 PLAN - L07 - GFA (5,943m²) 1 : 4000

LEVEL	GFA/FLOOR
L00	8,739m²
L01	9,022m²
L02	8,543m²
L03	4,270m²
L04	7,870m ²
L05	7,028m ²
L06	6,288m²
L07	5,943m ²
L08	5,943m ²
L09	5,661m ²
L10	5,661m ²
L11	PLANT
L12	155m²
TOTAL AREA:	75,123m²

LEGEND

GROSS FLOOR AREA



С	ISSUED FOR SSD	30/07/2018	DR
В	ISSUE FOR SSD	25/06/2018	RB
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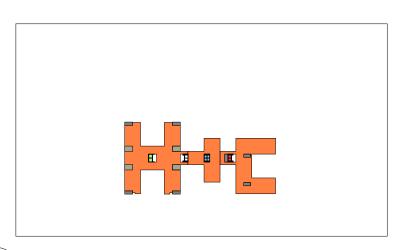
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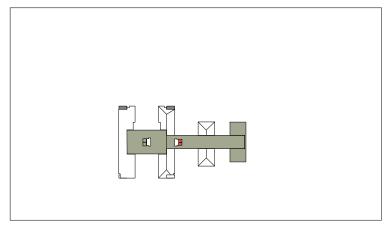
Project Name CAMPBELLTOWN HOSPITAL REDEVELOPMENT STAGE 2

Drawing Name
GROŠS FLOOR AREAS
SHEET 01

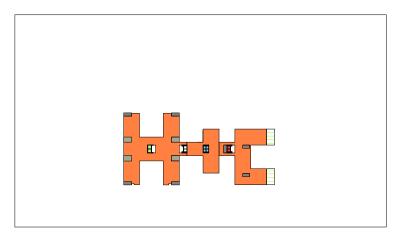
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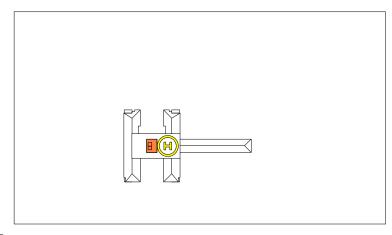
1 PLAN - L08 - GFA (5,943m²) 1 : 4000



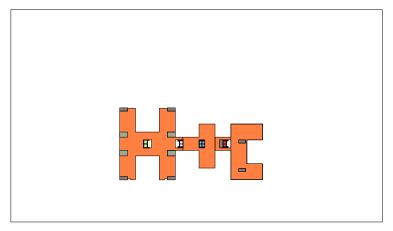
6 PLAN - L13 - GFA (PLANT)
1:4000



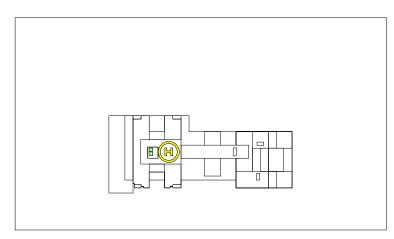
PLAN - L09 - GFA (5,661m²) 1 : 4000



7 PLAN - L14 - GFA (155m²) 1 : 4000



3 PLAN - L10 - GFA (5,661m²) 1:4000



8 PLAN - L15 - GFA (ROOF) 1:4000

LEVEL	GFA/FLOOR
L00	8,739m²
L01	9,022m²
L02	8,543m²
L03	4,270m ²
L04	7,870m²
L05	7,028m²
L06	6,288m²
L07	5,943m ²
L08	5,943m ²
L09	5,661m ²
L10	5,661m ²
L11	PLANT
L12	155m²
TOTAL AREA:	75,123m²

LEGEND

GROSS FLOOR AREA

С	ISSUED FOR SSD	30/07/2018	DR
В	ISSUE FOR SSD	25/06/2018	RB
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Project Name	
CAMPBELLTOV	VN HOSPITAL
REDEVELOPMI	ENT STAGE 2

Drawing Name
GROŠS FLOOR AREAS
SHEET 02

Scale	Project No	Date Created
1:4000 @ A3	17075	18/06/18
Drawing No		Revision
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