

0 10 20 30 40 50 1:1000

<u>KEY:</u>

DA SCOPE AREA

REF SCOPE AREA

EXEMPT DEVELOPMENT SCOPE AREA

COMPLYING DEVELOPMENT SCOPE AREA

- PROPOSED AT-GRADE CAR PARK, INCLUDING TREE+VEGETATION REMOVAL, EARTHWORKS AND UTILITIES CONNECTIONS

PROPOSED ENGINEERING DEPARTMENT RELOCATION (INCLUDING ADMIN OFFICE WORKSHOP, AND CONTRACTORS' CAR PARK)

NEW LANDSCAPE ZONE AS PART OF LINK ROAD REMOVAL

 PROPOSED MULTI-DECK CARPARK, BULK EXCAVATION AND RETAINING WALL

MINOR ROADWORKS AND
BOOM GATE INSTALLATION
TO EXISTING CAR PARK

1 DEVELOPMENT 05/04/2018 APPLICATION

REV



Billard Leece Partnership Pty Ltd Architects & Urban Planners Studio 201, 50 Holt Street Surry Hills 2010 NSW Australia T +61 2 8096 4066

E info@blp.com.au www.blp.com.au

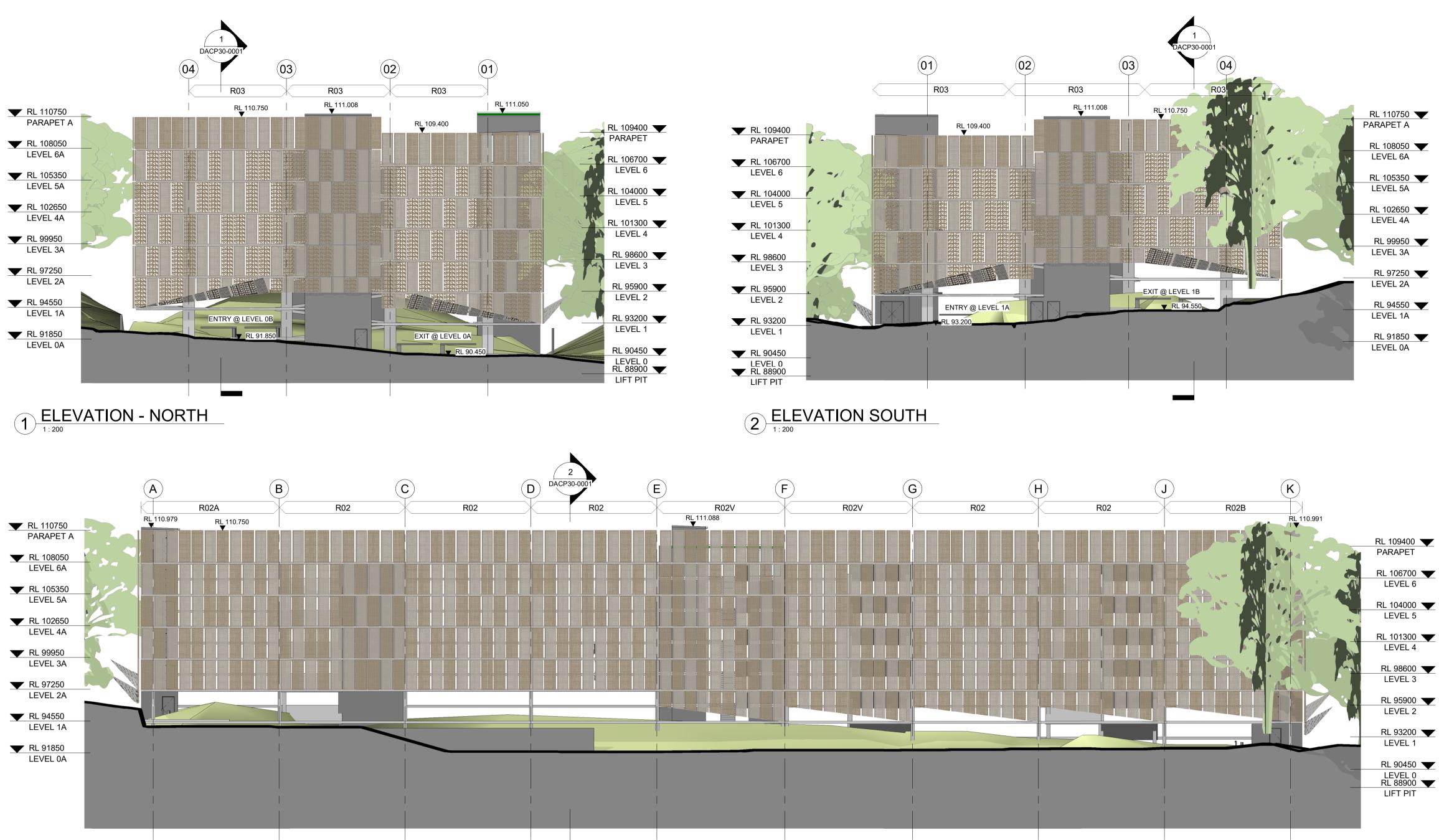
CLIENT HEALTH

INFRASTRUCTURE

PROJECT CAMPBELLTOWN HOSPITAL REDEVELOPMENT -CAR PARK

DESCRIPTION SITE PLAN -PROPOSED WORKS

Project No 17035 Scale 1 : 1000@A1 Date 05/04/2018 Drawn By Checked By AM SD Drawing No Revision DACP03-0002 DEVELOPMENT







4 ELEVATION - WEST

<u>KEY:</u>

R01	TYPE A FACADE
R02	TYPE B FACADE
R03	TYPE C-CC FACADE

NOTE:

FOR FACADE TYPE INFO REFER TO FACADE TYPE DRAWINGS.

MATERIAL REFER TO MATERIAL SAMPLE BOARD.

3	DEVELOPMENT APPLICATION	05/04/2018
2	DA SUBMISSION	15/12/2017
1	DEVELOPMENT APPLICATION DRAFT	01/12/2017
RE\	/	
	D	

2 Billard Leece Partnership Pty Ltd Architects & Urban Planners Studio 201, 50 Holt Street Surry Hills 2010 NSW Australia T +61 2 8096 4066

E info@blp.com.au www.blp.com.au

CLIENT

PROJECT

HEALTH INFRASTRUCTURE

CAMPBELLTOWN HOSPITAL REDEVELOPMENT -CAR PARK DESCRIPTION

ELEVATIONS -GENERAL ARRANGEMENT

ioct No

roject No	17035		
cale s indicated@A1	Date 05/04/2018		
rawn By Z	Checked By AM		
rawing No	Revision		
ACP20-0001	3	1	
DEVELOPMENT			

110750	
APET A	

- RL 108050 🗡
- RL 99950 🗡
- RL 97250 🗡
- RL 91850 🗡

RL 109400 🗡

LEVEL 6

RL 104000 🗡

RL 101300 🗡

LEVEL 4

LEVEL 3

RL 95900 🗡 LEVEL 2

RL 93200 🗡

LEVEL 1

RL 90450 🗡 LEVEL 0 RL 88900

RL 110750 **V** PARAPET A RL 108050 🗡 LEVEL 6A

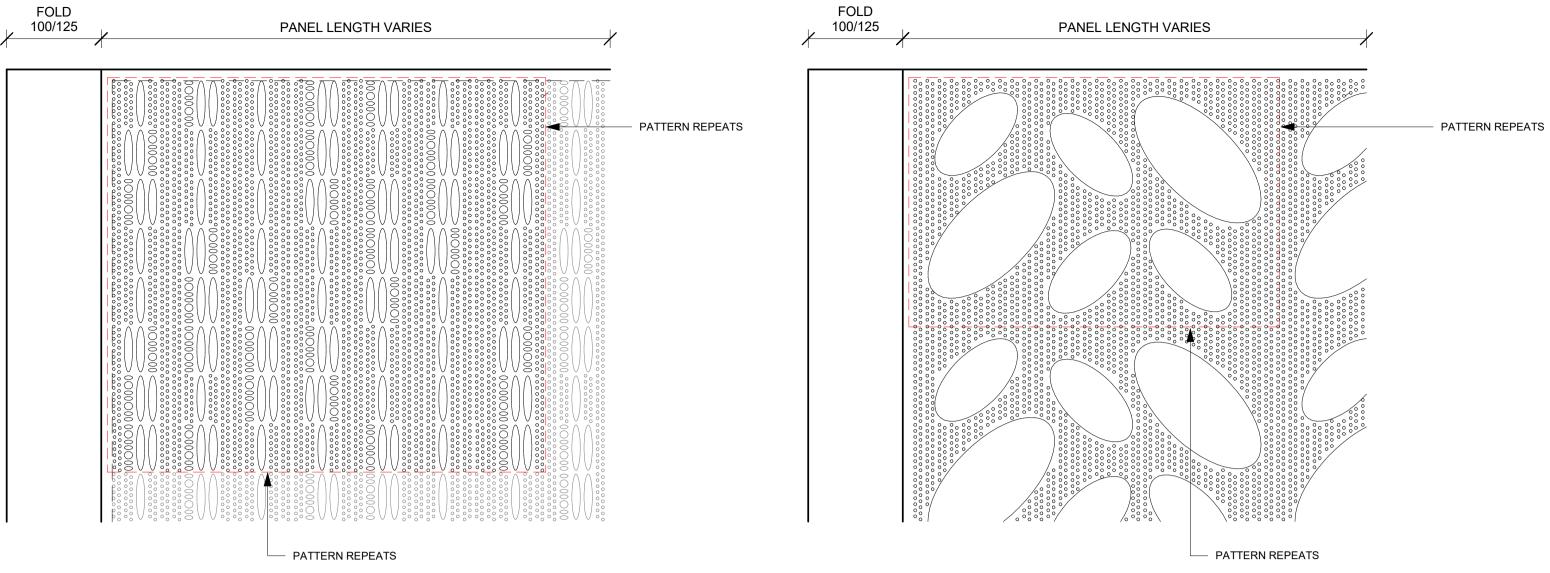
RL 105350 🗡 LEVEL 5A

RL 102650 🗡

RL 99950 🗡

RL 94550 V LEVEL 1A

RL 91850 🗡



1 DA FACADE - PERFORATION TYPE 1

2 DA FACADE - PERFORATION TYPE 2

DESCRIPTION TYPE A FACADE:

LOCATION: WESTERN ELEVATION

REPEAT PATTERN [R01] - 10700 mm WIDE MATERIAL: ALUMINIUM SHEETING FINISH: POWDERCOAT FINISH TO ALL SURROUNDS

[T1] SCREEN TYPE 1 [S1] SIZE: 950W x 2630H x 125D

[F1] FOLD TYPE 1: 125mm FOLD RETURN (OUTWARD) TO BOTH SIDES OF PANEL [P1] PERFORATION PATTERN TYPE 1: CUSTOM DESIGN, MIN 50% PERFORATION [PF01] COLOUR TYPE 1: DULUX 'CHAMPAGNE KINETIC' OR EQUIVALENT

[T1A] SCREEN TYPE 1A

[S2] SIZE: 950W x 2760H x 125D [F1] FOLD TYPE 1: 125mm FOLD RETURN (OUTWARD) TO BOTH SIDES OF PANEL [P2] PERFORATION PATTERN TYPE 1: CUSTOM DESIGN, MIN 50% PERFORATION [PF01] COLOUR TYPE 1: DULUX 'CHAMPAGNE KINETIC' OR EQUIVALENT

[T2] SCREEN TYPE 2 [S3] SIZE: 1000W x 2630H x 100D [F2] FOLD TYPE 2: 100mm FOLD RETURN (INWARD) TO BOTH SIDES OF PANEL [P2] PERFORATION PATTERN TYPE 2: CUSTOM DESIGN, MIN 50% PERFORATION [CUT1] CUTOUT: TYPE 1 [PF02] COLOUR TYPE 2: DULUX 'GOLDEN TOUCH' OR EQUIVALENT

[T3] SCREEN TYPE 3

[S3] SIZE: 1000W x 2630H x 100D [F3] FOLD TYPE 3: 100mm FOLD RETURN (OUTWARD) TO BOTH SIDES OF PANEL [P3] PERFORATION PATTERN TYPE 2: CUSTOM DESIGN, MIN 50% PERFORATION CUT2] CUTOUT AND FOLD: TYPE 2 [PF03] COLOUR TYPE 3: DULUX 'SCINTILLATION' OR EQUIVALENT

[T4A] SCREEN TYPE 4A

[S4] SIZE: 1000W x 2760H x 100D [F2] FOLD TYPE 2: 100mm FOLD RETURN (INWARD) TO BOTH SIDES OF PANEL [P1] PERFORATION PATTERN TYPE 1: CUSTOM DESIGN, MIN 50% PERFORATION [PF02] COLOUR TYPE 2: DULUX 'GOLDEN TOUCH' OR EQUIVALENT

[T5A] SCREEN TYPE 5A [S4] SIZE: 1000W x 2760H x 100D

[F3] FOLD TYPE 3: 100mm FOLD RETURN (OUTWARD) TO BOTH SIDES OF PANEL [P1] PERFORATION PATTERN TYPE 1: CUSTOM DESIGN, MIN 50% PERFORATION [PF03] COLOUR TYPE 3: DULUX 'SCINTILLATION' OR EQUIVALENT

DESCRIPTION TYPE B FACADE:

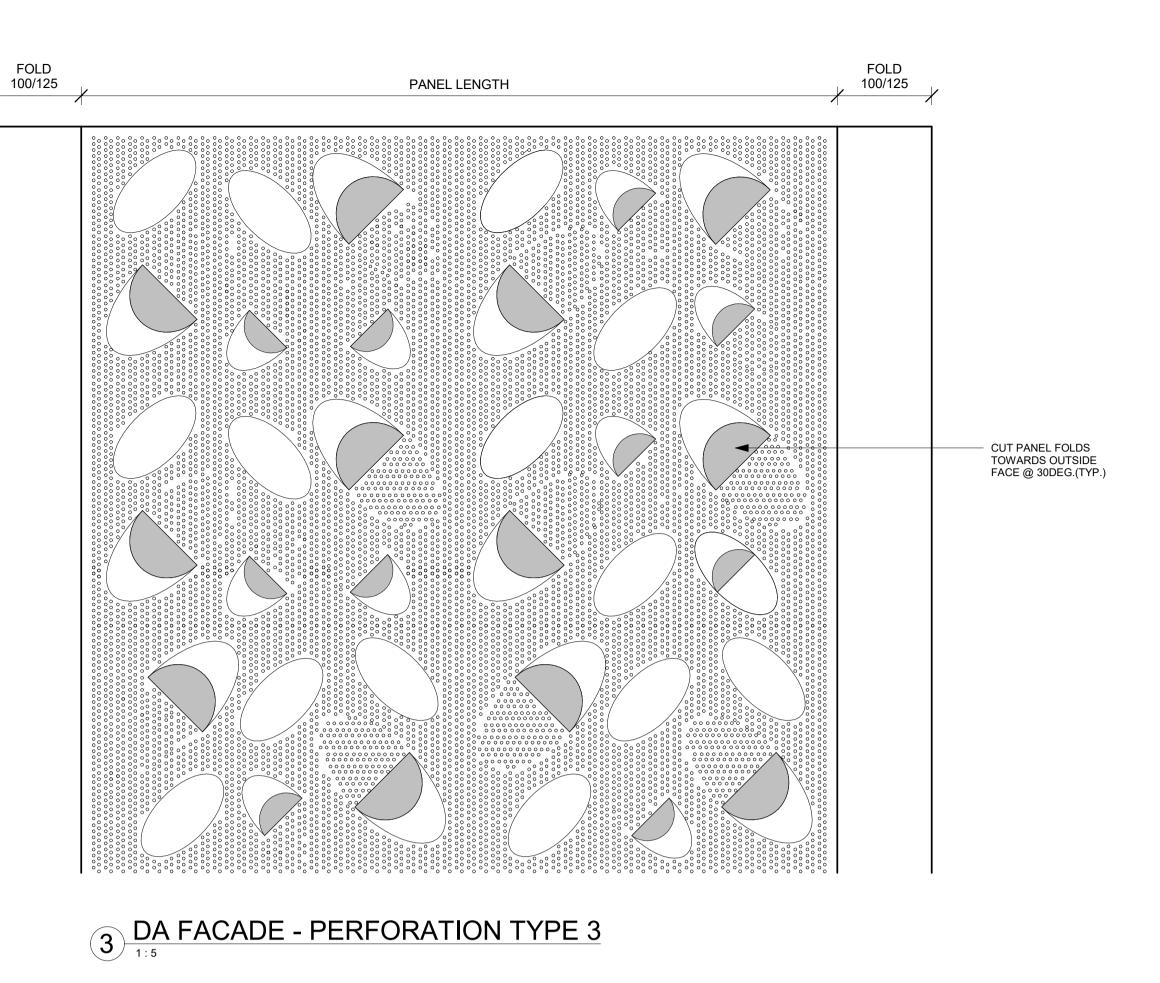
LOCATION: EASTERN ELEVATION REPEAT PATTERN [R01] - 10700 mm WIDE MATERIAL: ALUMINIUM SHEETING FINISH: POWDERCOAT FINISH TO ALL SURROUNDS

[T1] SCREEN TYPE 1 [S1] SIZE: 950W x 2630H x 125D [F1] FOLD TYPE 1: 125mm FOLD RETURN (OUTWARD) TO BOTH SIDES OF PANEL [P1] PERFORATION PATTERN TYPE 1: CUSTOM DESIGN, MIN 50% PERFORATION [PF01] COLOUR TYPE 1: DULUX 'CHAMPAGNE KINETIC' OR EQUIVALENT

[T1A] SCREEN TYPE 1A [S2] SIZE: 950W x 2760H x 125D [F1] FOLD TYPE 1: 125mm FOLD RETURN (OUTWARD) TO BOTH SIDES OF PANEL [P1] PERFORATION PATTERN TYPE 1: CUSTOM DESIGN, MIN 50% PERFORATION [PF01] COLOUR TYPE 1: DULUX 'CHAMPAGNE KINETIC' OR EQUIVALENT

[T4] SCREEN TYPE 4 [S3] SIZE: 1000W x 2630H x 100D [53] SIZE: 1000W X 2830H X 100D [F2] FOLD TYPE 2: 100mm FOLD RETURN (INWARD) TO BOTH SIDES OF PANEL [P1] PERFORATION PATTERN TYPE 1: CUSTOM DESIGN, MIN 50% PERFORATION [PF02] COLOUR TYPE 2: DULUX 'GOLDEN TOUCH' OR EQUIVALENT

[T4A] SCREEN TYPE 4A [S4] SIZE: 1000W x 2760H x 100D [F2] FOLD TYPE 2: 100mm FOLD RETURN (INWARD) TO BOTH SIDES OF PANEL [P1] PERFORATION PATTERN TYPE 1: CUSTOM DESIGN, MIN 50% PERFORATION [PF02] COLOUR TYPE 2: DULUX 'GOLDEN TOUCH' OR EQUIVALENT



DESCRIPTION TYPE C & (CC = MIRRORED VERSION) FACADE:

LOCATION: NORTHERN/SOUTHERN ELEVATION REPEAT PATTERN [R03] - 11575 mm WIDE MATERIAL: ALUMINIUM SHEETING FINISH: POWDERCOAT FINISH TO ALL SURROUNDS

[T1] SCREEN TYPE 1 [S1] SIZE: 950W x 2630H x 125D [F1] FOLD TYPE 1: 125mm FOLD RETURN (OUTWARD) TO BOTH SIDES OF PANEL [P1] PERFORATION PATTERN TYPE 1: CUSTOM DESIGN, MIN 50% PERFORATION [PF01] COLOUR TYPE 1: DULUX 'CHAMPAGNE KINETIC' OR EQUIVALENT

[T1A] SCREEN TYPE 1A [S2] SIZE: 950W x 2760H x 125D [F1] FOLD TYPE 1: 125mm FOLD RETURN (OUTWARD) TO BOTH SIDES OF PANEL [P1] PERFORATION PATTERN TYPE 1: CUSTOM DESIGN, MIN 50% PERFORATION [PF01] COLOUR TYPE 1: DULUX 'CHAMPAGNE KINETIC' OR EQUIVALENT

[T2] SCREEN TYPE 2 [12] SCREEN TYPE 2 [S3] SIZE: 1000W x 2630H x 100D [F2] FOLD TYPE 2: 100mm FOLD RETURN (INWARD) TO BOTH SIDES OF PANEL [P2] PERFORATION PATTERN TYPE 2: CUSTOM DESIGN, MIN 50% PERFORATION [CUT1] CUTOUT: TYPE 1 [PF02] COLOUR TYPE 2: DULUX 'GOLDEN TOUCH' OR EQUIVALENT

[T4A] SCREEN TYPE 4A [S4] SIZE: 1000W x 2760H x 100D [F2] FOLD TYPE 2: 100mm FOLD RETURN (INWARD) TO BOTH SIDES OF PANEL [P1] PERFORATION PATTERN TYPE 1: CUSTOM DESIGN, MIN 50% PERFORATION [PF02] COLOUR TYPE 2: DULUX 'GOLDEN TOUCH' OR EQUIVALENT

IMAGE	MARK	MANUFACTURER	
	PF01	Dulux	Electro
	PF02	Dulux	Electro
	PF03	Dulux	Electro

MODEL

tro Champagne Kinetic Matt or equivalent

tro Golden Touch or equivalent

tro Scintillation or equivalent

3	DEVELOPMENT	05/04/2018		
-	APPLICATION			
2	DA SUBMISSION	15/12/2017		
1	DEVELOPMENT	01/12/2017		
	APPLICATION			
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Billar	d Leece Partnership	o Pty Ltd		
Architects & Urban Planners				
Studi	o 201, 50 Holt Stree	et		
	Hills 2010			
NSŴ	Australia			
T +61	2 8096 4066			

E info@blp.com.au www.blp.com.au

HEALTH INFRASTRUCTURE

PROJECT CAMPBELLTOWN HOSPITAL REDEVELOPMENT -CAR PARK

DESCRIPTION MATERIAL SAMPLE BOARD

Project No	17035		
Scale	Date 05/04/2018		
Drawn By	Checked By		
Author	Checker	N N C	
Drawing No	Revision		
DACP98-0003	3		
Author Checker Drawing No Revision DACP98-0003 3 DEVELOPMENT APPLICATION			
APPLICATION a			