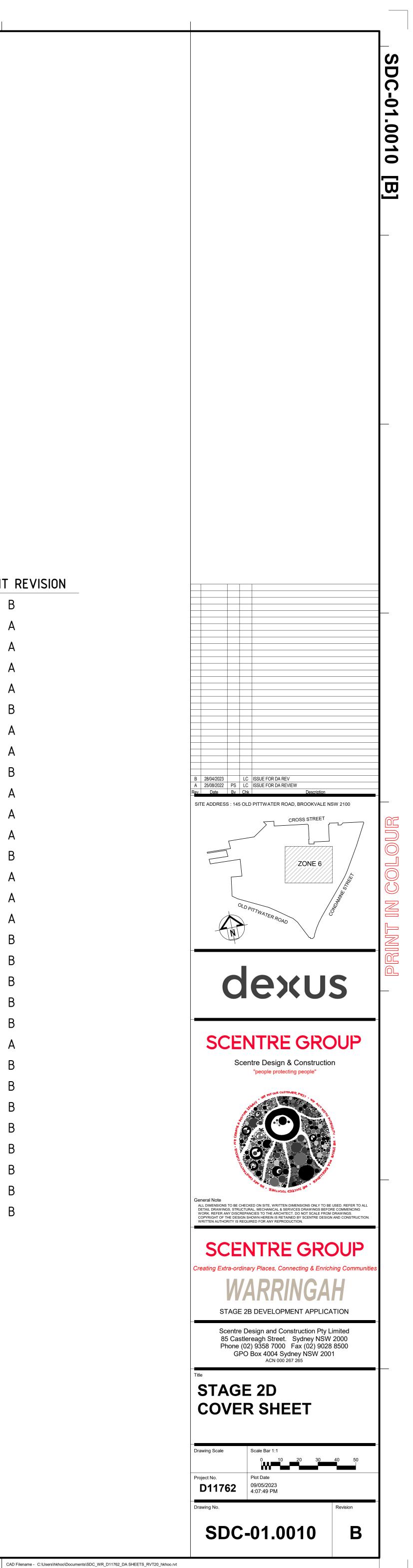
## WESTFIELD WARRINGAH **STAGE 2D DEVELOPMENT APPLICATION**



SHEET NU.	SHEET NAME	SLALE	
01.0010	COVER SHEET	NTS	
01.0011	SITE ANALYSIS	NTS	
01.0012	SITE PLAN – GROUND LEVEL	1:700	
01.0013	SITE PLAN - LEVEL 01	1:700	
01.0014	SITE PLAN - LEVEL 02	1:700	
01.0015	GFA PLAN	1:500	
01.0411	EXISTING PLAN - GROUND LEVEL	1:200	
01.0412	EXISTING PLAN - LEVEL 01	1:200	
01.0413	EXISTING PLAN - LEVEL 02	1:200	
01.0414	EXISTING PLAN - ROOF	1:200	
01.0511	DEMOLITION PLAN - GROUND LEVEL	1:200	
01.0512	DEMOLITION PLAN - LEVEL 01	1:200	
01.0513	DEMOLITION PLAN - LEVEL 02	1:200	
01.0514	DEMOLITION PLAN - ROOF	1:200	
01.0811	PROPOSED PLAN – GROUND LEVEL	1:200	
01.0812	PROPOSED PLAN - LEVEL 01	1:200	
01.0813	PROPOSED PLAN - LEVEL 02	1:200	
01.0814	PROPOSED PLAN - ROOF	1:200	
01.2010	NORTH ELEVATION	1:100	
01.2011	EAST ELEVATION	1:100	
01.2012	SOUTH ELEVATION	1:100	
01.2013	WEST ELEVATION	1:100	
01.2510	SECTIONS - EAST	1:100	
01.2511	SECTIONS - WEST	1:100	
01.2550	DETAIL – NEW BRIDGE LINK	1:50	
01.3010	3D PERSPECTIVES	NTS	
01.4010	SHADOW DIAGRAMS – SUMMER	1:500	
01.4011	SHADOW DIAGRAMS – WINTER	1:500	
01.5010	DCP OVERLAY	1:700	
01.5011	DCP – HEIGHT PROVISIONS DIAGRAM	NTS	

SHEET NAME



## URRENT REVISION

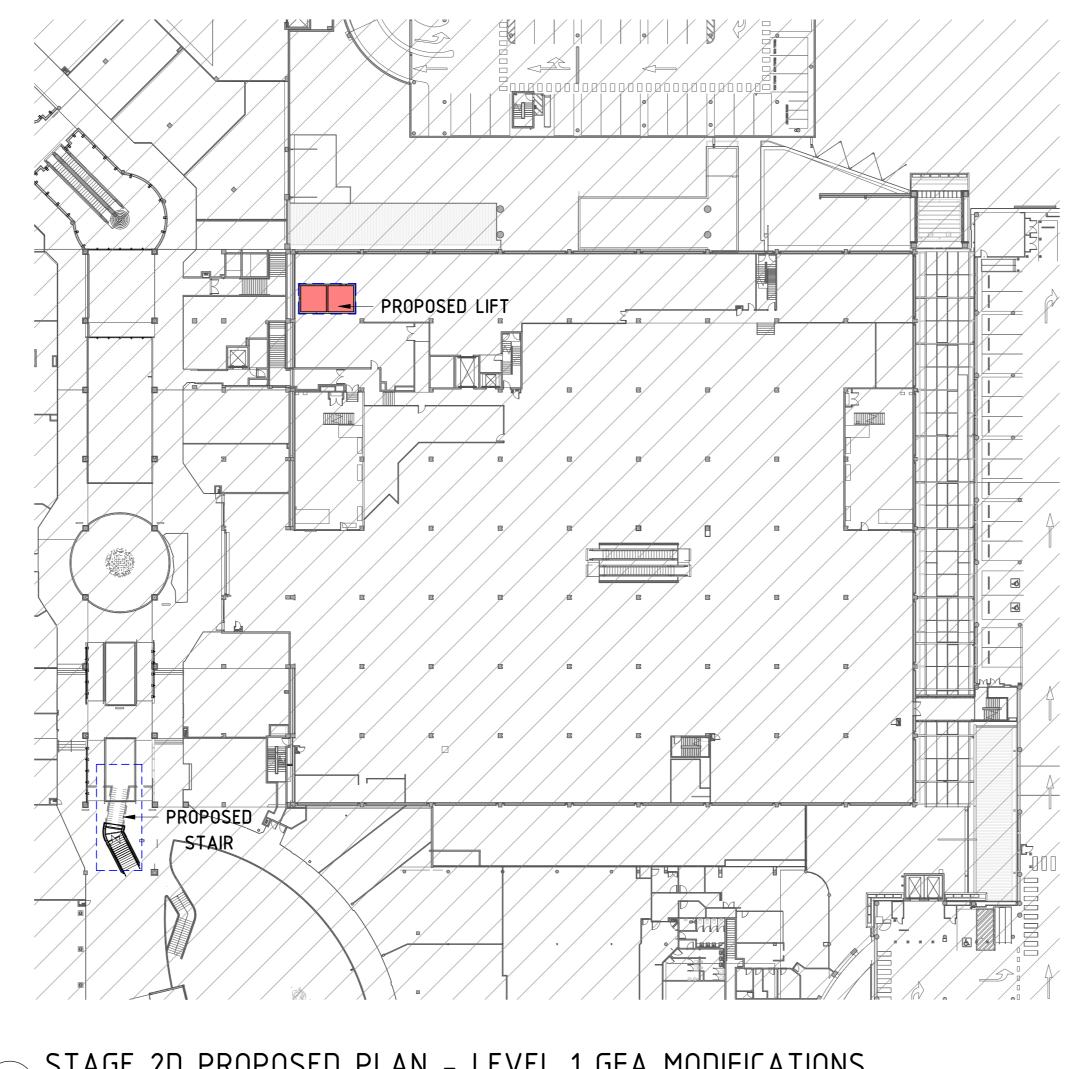
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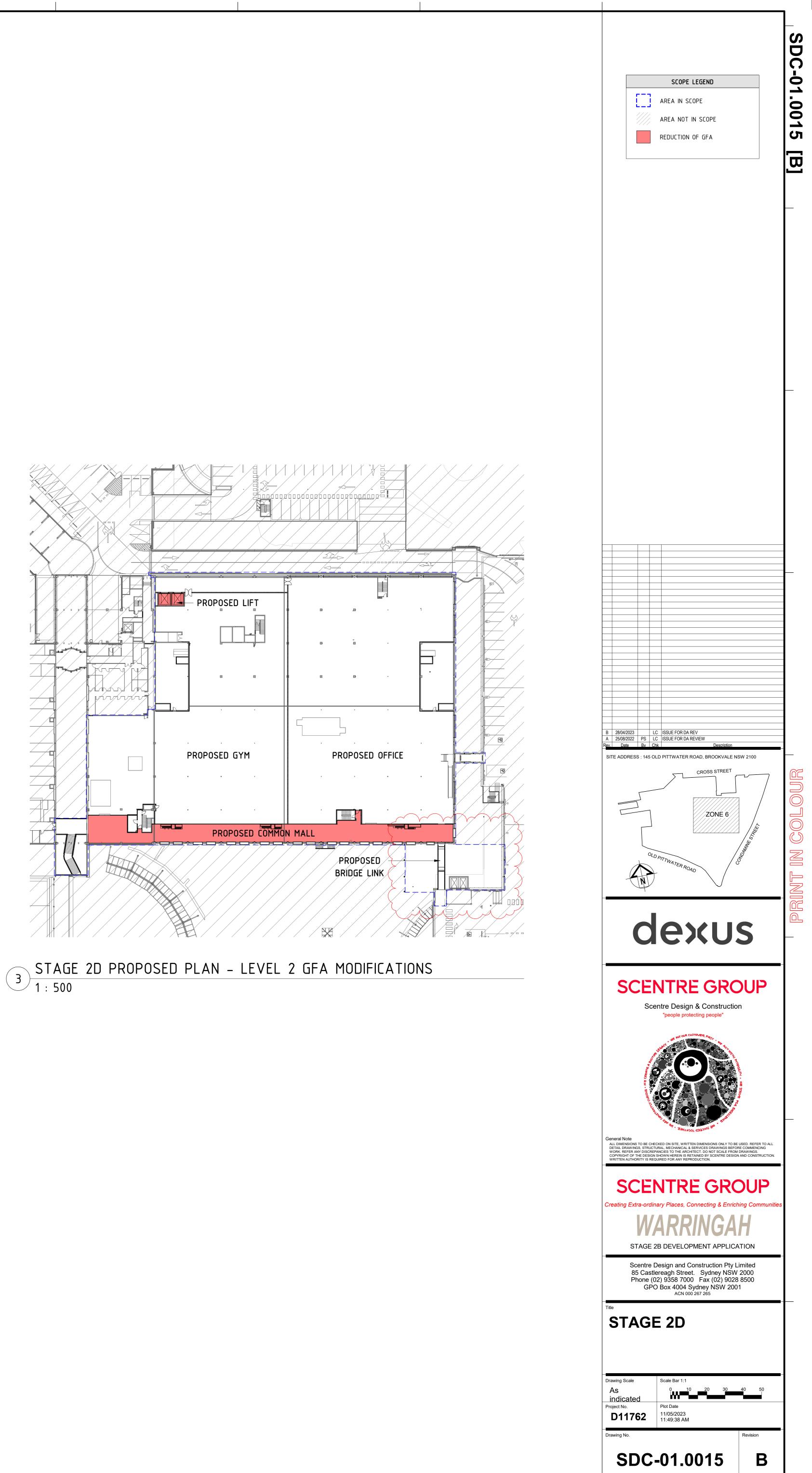
STAGE 2D GFA MODIFICATIONS									
LEVEL	LOST AREA	GAINED AREA	TOTAL INCREMENTAL						
GROUND	-24.15 m <sup>2</sup>	0	-24.15 m <sup>2</sup>						
LEVEL 1	-24.15 m <sup>2</sup>	0	-24.15 m <sup>2</sup>						
LEVEL 2	-541.76 m <sup>2</sup>	0	-541.76 m <sup>2</sup>						
TOTAL	-590.06 m <sup>2</sup>	0	-590.06 m <sup>2</sup>						

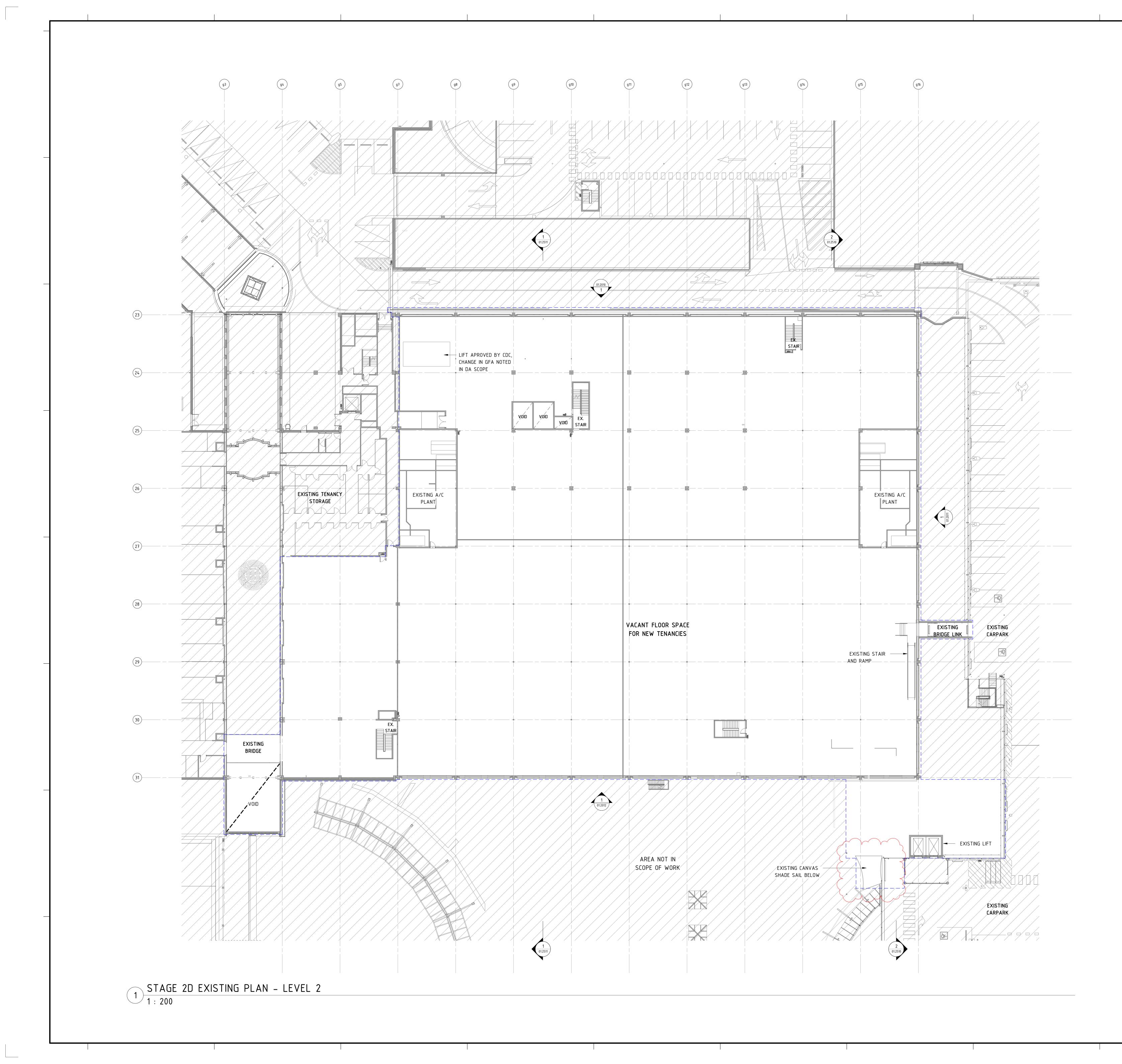


 $\begin{array}{c} \hline 2 \\ \hline 1:500 \end{array} \hspace{1.5cm} \text{STAGE 2D PROPOSED PLAN - GROUND LEVEL GFA MODIFICATIONS} \end{array}$ 



 $\underbrace{1}_{1:500} STAGE 2D PROPOSED PLAN - LEVEL 1 GFA MODIFICATIONS$ 

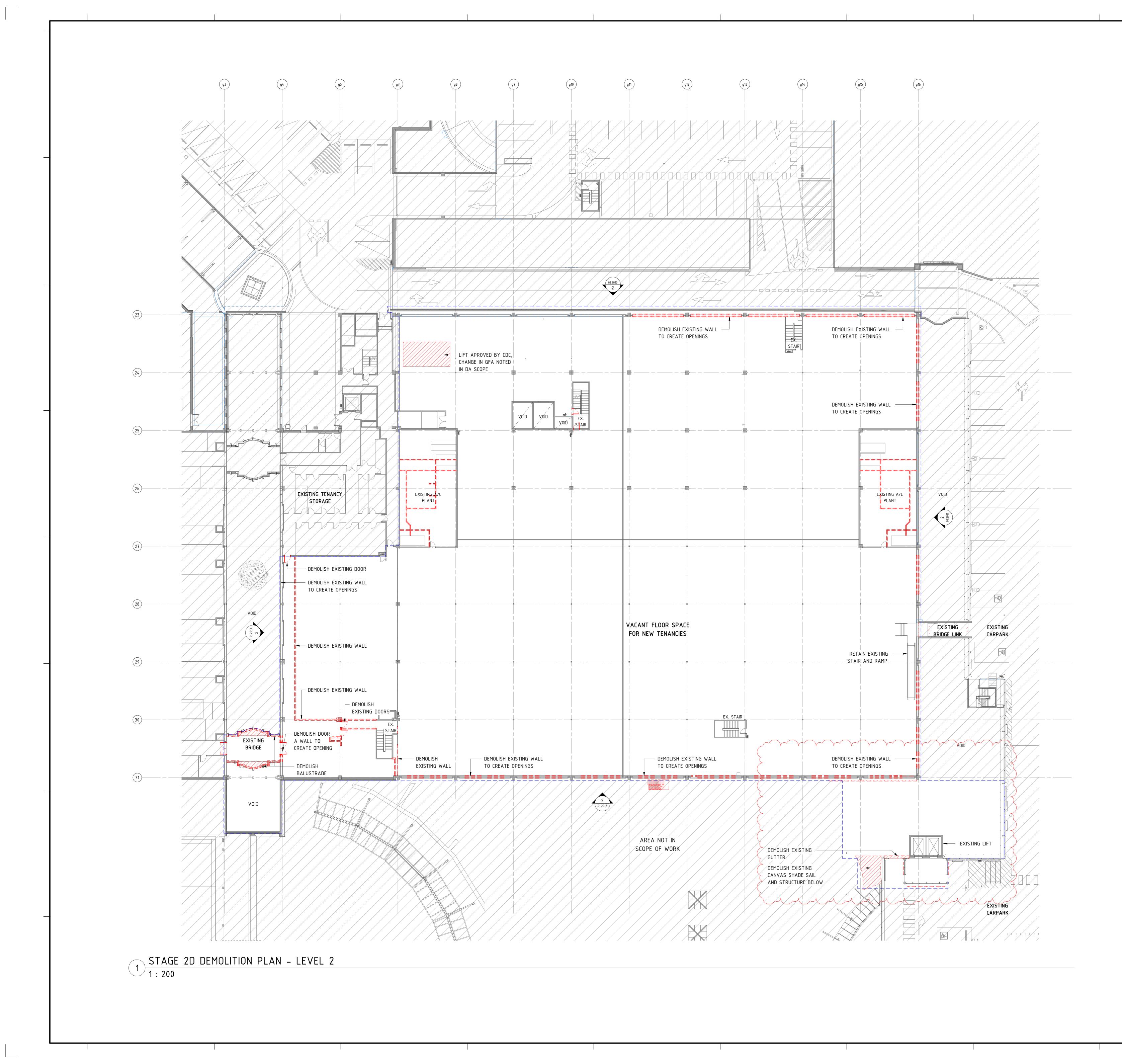


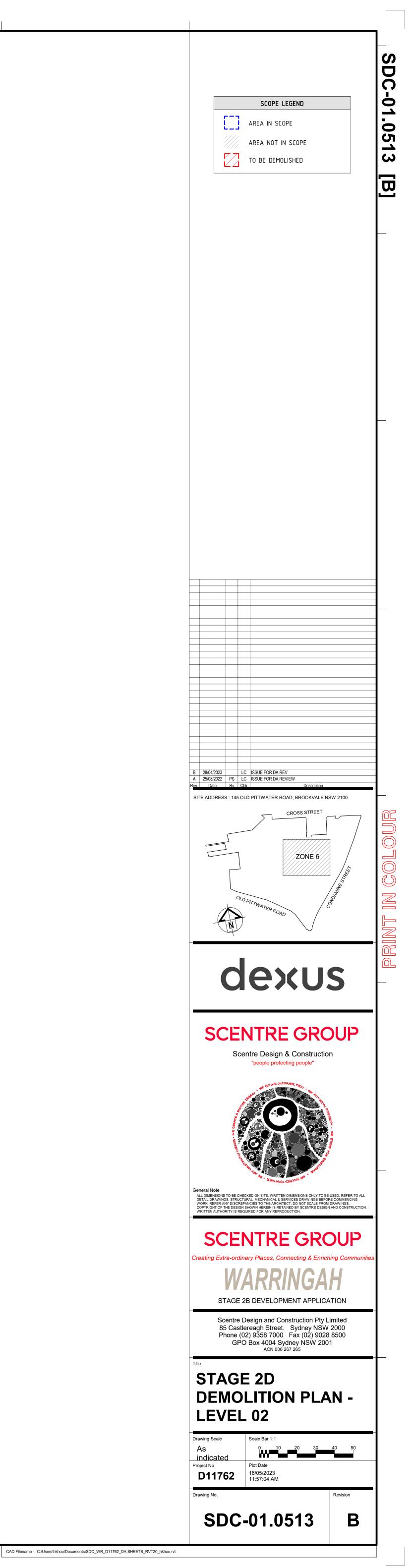


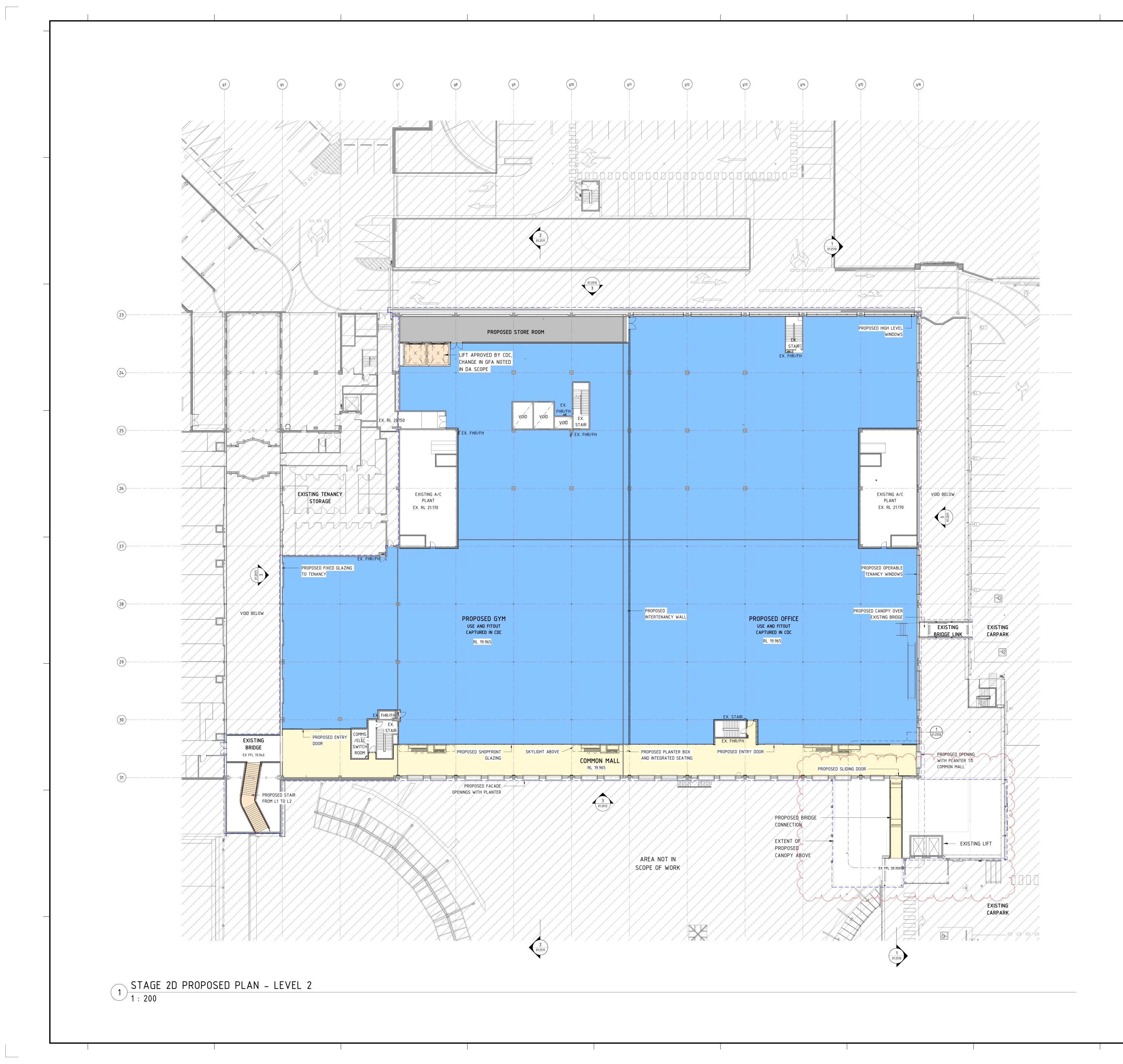
SCOPE LEGEND 20 AREA IN SCOPE 041 AREA NOT IN SCOPE ယ 6 
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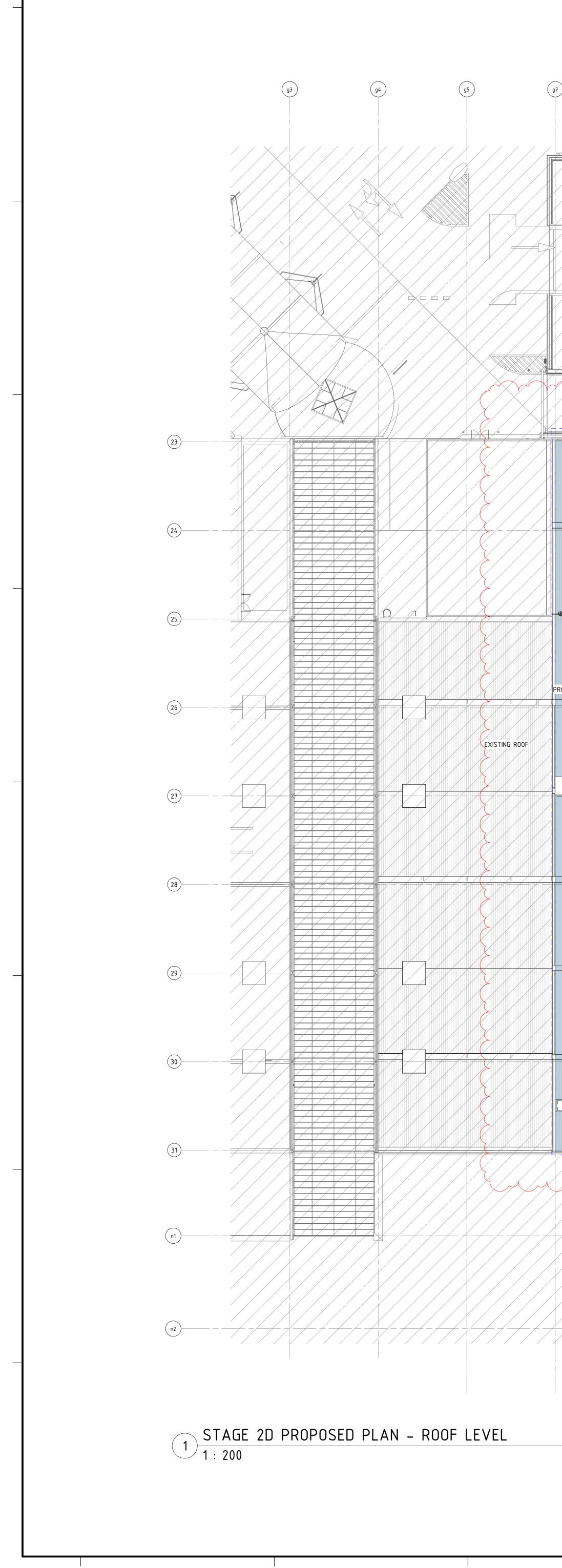
 Rev.
 Date
 By
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 SITE ADDRESS : 145 OLD PITTWATER ROAD, BROOKVALE NSW 2100 CROSS STREET ZONE 6 NI dexus SCENTRE GROUP Scentre Design & Construction "people protecting people" General Note ALL DIMENSIONS TO BE CHECKED ON SITE, WRITTEN DIMENSIONS ONLY TO BE USED. REFER TO ALL DETAIL DRAWINGS, STRUCTURAL, MECHANICAL & SERVICES DRAWINGS BEFORE COMMENCING WORK. REFER ANY DISCREPANCIES TO THE ARCHITECT. DO NOT SCALE FROM DRAWINGS. COPYRIGHT OF THE DESIGN SHOWN HEREIN IS RETAINED BY SCENTRE DESIGN AND CONSTRUCTIO WRITTEN AUTHORITY IS REQUIRED FOR ANY REPRODUCTION. SCENTRE GROUP Creating Extra-ordinary Places, Connecting & Enriching Communit WARRINGAH STAGE 2B DEVELOPMENT APPLICATION Scentre Design and Construction Pty Limited 85 Castlereagh Street. Sydney NSW 2000 Phone (02) 9358 7000 Fax (02) 9028 8500 GPO Box 4004 Sydney NSW 2001 ACN 000 267 265 STAGE 2D **EXISTING PLAN -**LEVEL 02 Drawing Scale Scale Bar 1:1 As indicated Project No. Plot Date **D11762** 16/05/2023 11:51:21 AM Revision wing No SDC-01.0413 Β





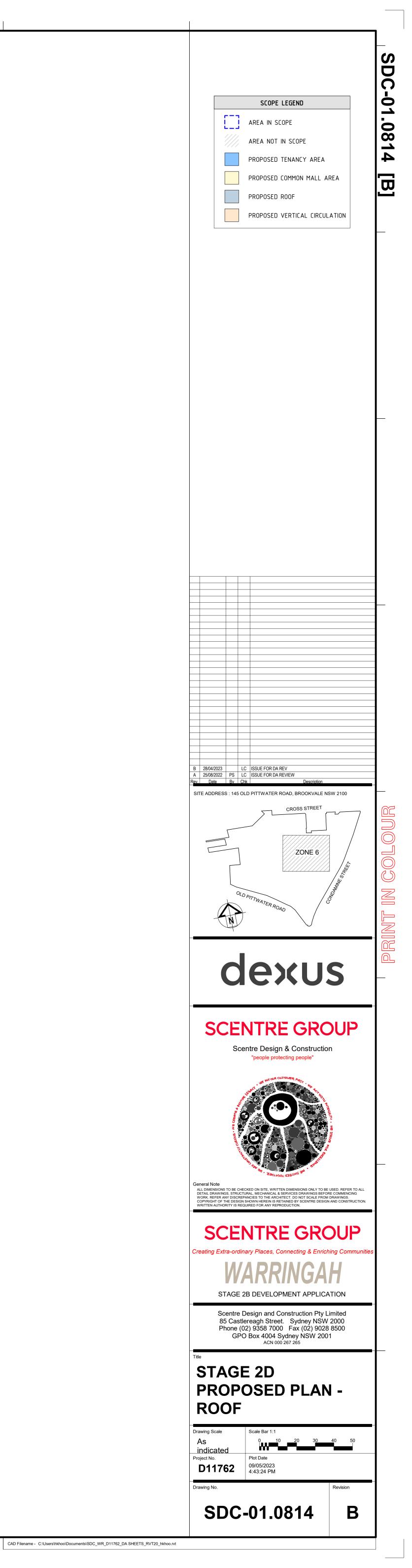


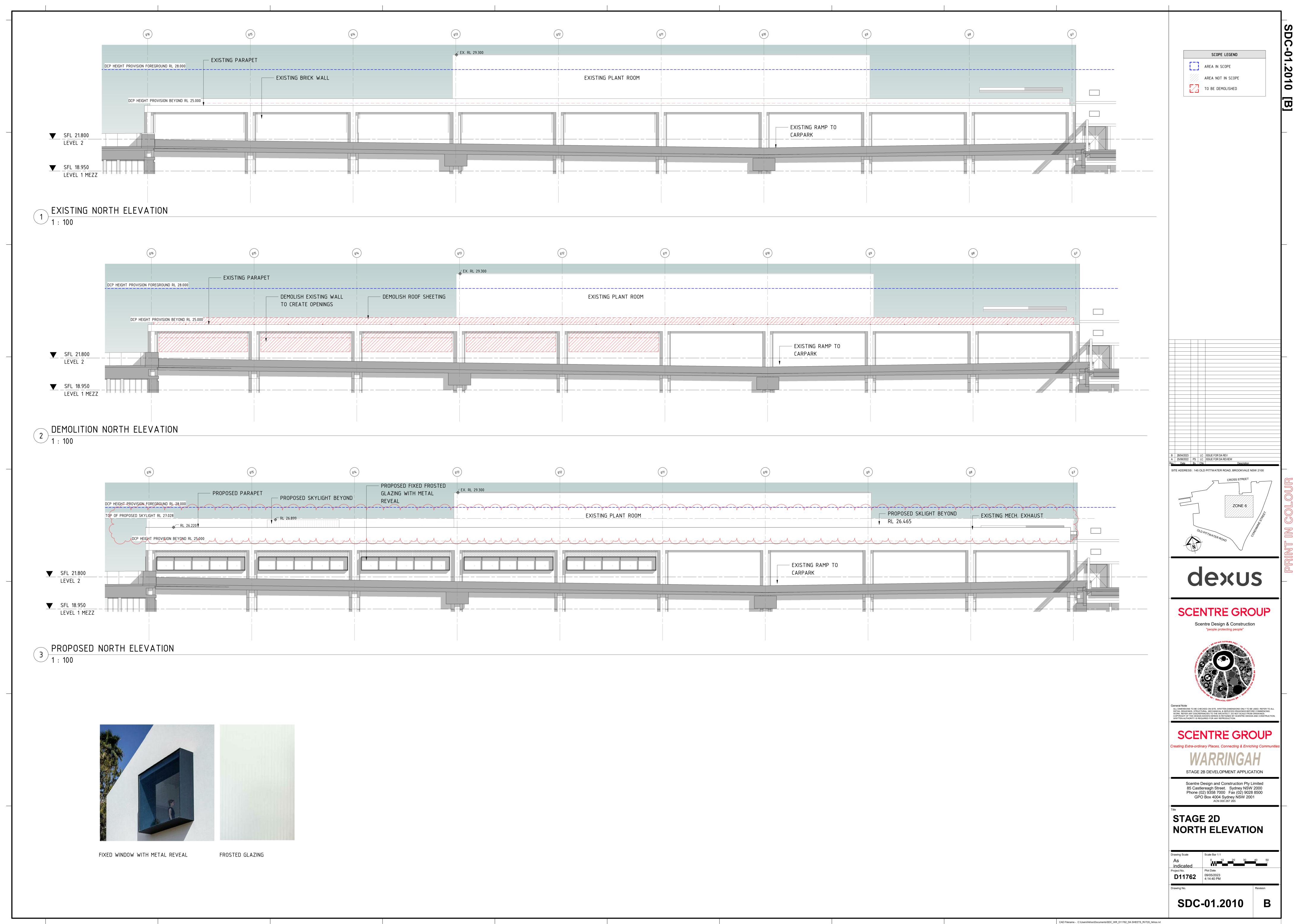
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		2 01.2511					1 01.2510				
	PROPOSED BOX	GUTTER	PROPOSED RE-PITCHED ROOF STRUCTURE AND NEW ROOF SHEETING				PARAPET RL 26. PROPOSED BOX GUTT				
	INDICATIVE LOC OF FUTURE PL ROOM DECK F TENANCY BEL APPROX. HEIGHT APPROX. RL 27.6	ANT OR OW. T 2.5M	EXISTING METAL ROOF OVER PLANT ROOM		EX. ROOF RL 29.300	INDICATIVE LOCATION OF FUTURE PLANT ROOM DECK FOR TENANCY BELOW. APPROX. HEIGHT 2.5M APPROX. RL 27:980	30°				
	EXISTING MECH. EXHAUST		EXISTING PLANT ROOM OPEN TO SKY				PROPOSED POP SKYLIGHT		H.		
PROPOSED ROOF STRU NEW ROOF		PROPOSED BOX GUTTER	PROPOSED RE-PITCHED ROOF STRUCTURE AND NEW ROOF SHEETING	. ↑	PROPOSED POP UP SKYLIGHT	P OF PROPOSED SKYLIGHT RL	PROPOSED BOX GUTT PROPOSED RE-PITCHE ROOF STRUCTURE AN NEW ROOF SHEETING 26.791		EXISTING MECH. EXHAUST		
	APPROX. RL 27.5	78	PROPOSED RE-PITCHED ROOF STRUCTURE AND NEW ROOF SHEETING TOP OF PROPOS		PROPOSED POP UP SKYLIGHT	APPROXRL 27.578	INDICATIVE LOCATIO SMOKE EXHAUST T SERVICE TENANCY APPROX HEIGHT 20	O BELOW.	PROPOSED METAL		
	INDICATIVE LOCATION OF SMOKE EXHAUST TO SERVICE TENANCY BELOW. APPROX HEIGHT 2M	PROPOSED BOX GUTTER	PROPOSED RE-PITCHED ROOF STRUCTURE AND NEW ROOF SHEETING	<b>↑</b>	PROPOSED POP UP SKYLIGHT	POF PROPOSED SKYLIGHT RL	26.791		ROOF OVER EXISTING BRIDGE		
		PROPOSED BOX GUTTER —	PROPOSED RE-PITCHED ROOF STRUCTURE AND NEW ROOF SHEETING		PROPOSED POP UP SKYLIGHT	OF PROPOSED SKYLIGHT RL	26.791				
	PROPOSED SKYLIGHT	PROPOSED BOX GUTTER —	PROPOSED SKY	၊ က	PROPOSED RE-PITCHED ROOF STRUCTURE AND NEW ROOF SHEETING		PARAPET RL 1	SKYLIGHT 4 01.2550			
						PROPOSED MEMBI CANOPY WITH LO OVER NEW BRIDG PEDESTRIAN B	RANE UVRES E			OPEN AREA OF CANO STRUCTURE DESIGN ENGINEER'S DETAIL	
				AREA NOT IN SCOPE OF WORK		BELOW					
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g7) (g8	8) (g9)	(g10) (g11	g		g13) (g14)	(g15) (g	6	
	2 01.2511				1 012510			
	- PROPOSED BOX GUTTER	PROPOSED RE-PITCHED ROOF STRUCTURE AND NEW ROOF SHEETING	3.0°		PARAPET RL 26.			
3.0°	INDICATIVE LOCATION OF FUTURE PLANT ROOM DECK FOR TENANCY BELOW. APPROX. HEIGHT 2.5M APPROX. RL 27:651	EXISTING METAL ROOF OVER PLANT ROOM		EX. ROOF RL 29.300	INDICATIVE LOEATION OF FUTURE PLANT ROOM DECK FOR TENANCY BELOW. APPROX. HEIGHT 2.5M			
PROPOSED BOX GUTTER	EXISTING MECH. EXHAUST	EXISTING PLANT ROOM OPEN TO SKY			RL 26.899 PROPOSED POP SKYLIGHT			
PROPOSED RE-PITCHED ROOF STRUCTURE AND NEW ROOF SHEETING EXISTING EXHAUST		PROPOSED RE-PITCHED ROOF STRUCTURE AND NEW ROOF SHEETING	°0.9	- PROPOSED POP UP SKYLIGHT	PROPOSED BOX GUTT PROPOSED RE-PITCHE ROOF STRUCTURE AN NEW ROOF SHEETING OF PROPOSED SKYLIGHT RL 26.791	D	EXISTING MECH. EXHAUST	
	APPROX. RL 27.578	PROPOSED RE-PITCHED ROOF STRUCTURE AND NEW ROOF SHEETING TOP OF PROPOSED	D SKYLIGHT RL 26.791	- Proposed pop up Skylight	APPROX.RL.27,578 APPROX.RL.27	O BELOW.	PROPOSED METAL	
SERVICE TENAN	XHAUST TO	PROPOSED RE-PITCHED ROOF STRUCTURE AND NEW ROOF SHEETING	0 <sup>.0</sup>	- PROPOSED POP UP SKYLIGHT	OF PROPOSED SKYLIGHT RL 26.791		ROOF OVER EXISTING BRIDGE	
	PROPOSED BOX GUTTER	PROPOSED RE-PITCHED ROOF STRUCTURE AND NEW ROOF SHEETING		PROPOSED POP UP SKYLIGHT	OF PROPOSED SKYLIGHT RL 26.791			
PROPOSED SKYLI	PROPOSED BOX GUTTER	PROPOSED SKYLI	ri	PROPOSED RE-PITCHED ROOF STRUCTURE AND NEW ROOF SHEETING	PROPOSED PARAPET RL 2	SKYLIGHT		
					PROPOSED MEMBRANE CANOPY WITH LOUVRES OVER NEW BRIDGE			- OPEN AREA OF CANOPY STRUCTURE DESIGN TO ENGINEER'S DETAIL
			AREA NOT IN SCOPE OF WORK		PEDESTRIAN BRIDGE BELOW			
	2 01.2511					1 01.2510		





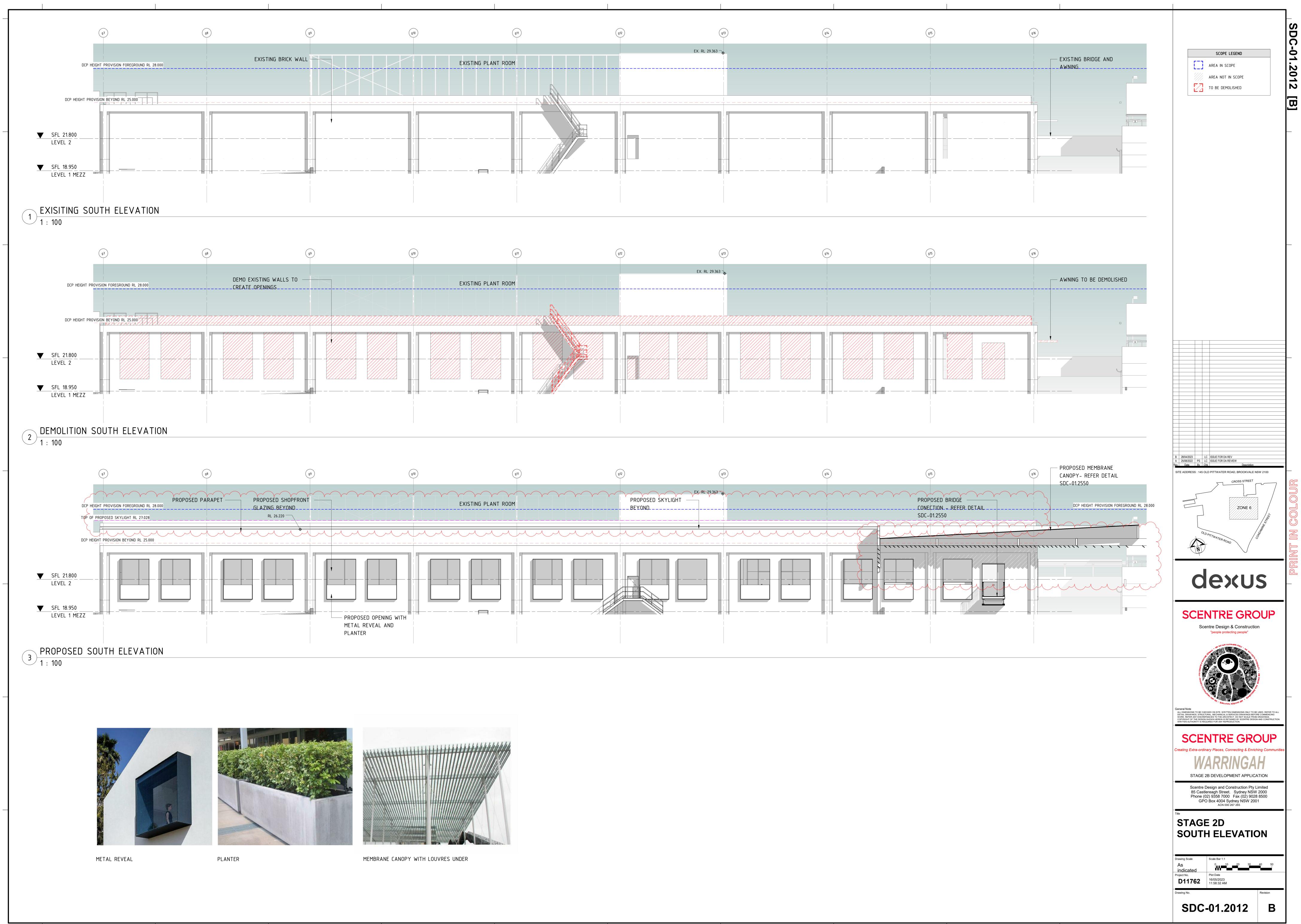
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		∉ EX. RL 29.300		
G WALL NGS	DEMOLISH ROOF SHEETING		EXISTING PLANT ROOM	   
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iht Beyond	PROPOSED FIXED FROSTED GLAZING WITH METAL REVEAL	EX. RL 29.300	EXISTING PLANT ROOM	
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	∉ EX. RL 29.300		
	EXISTING PLANT ROOM		EXISTING PARAPET
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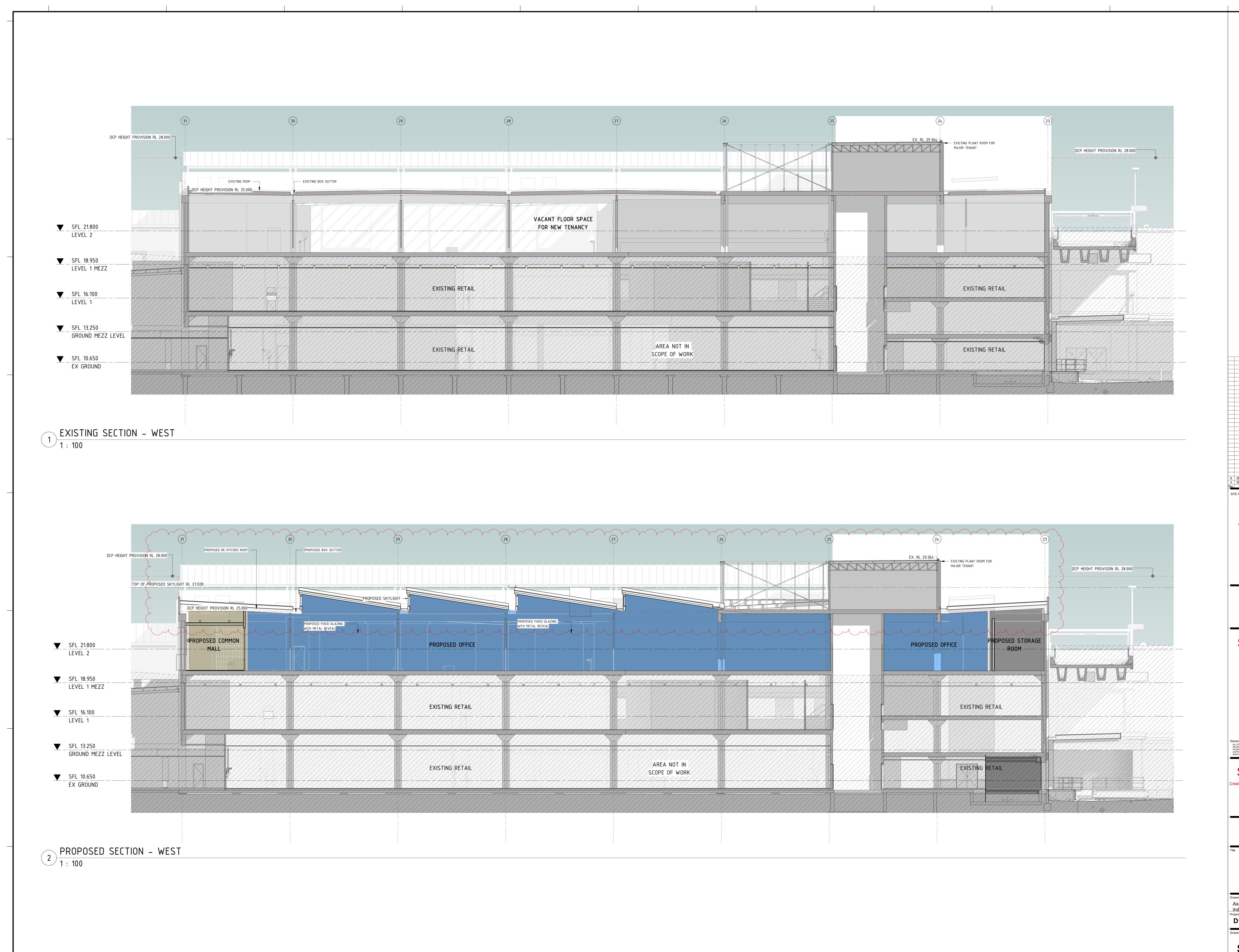
	26) (2	25)					24					
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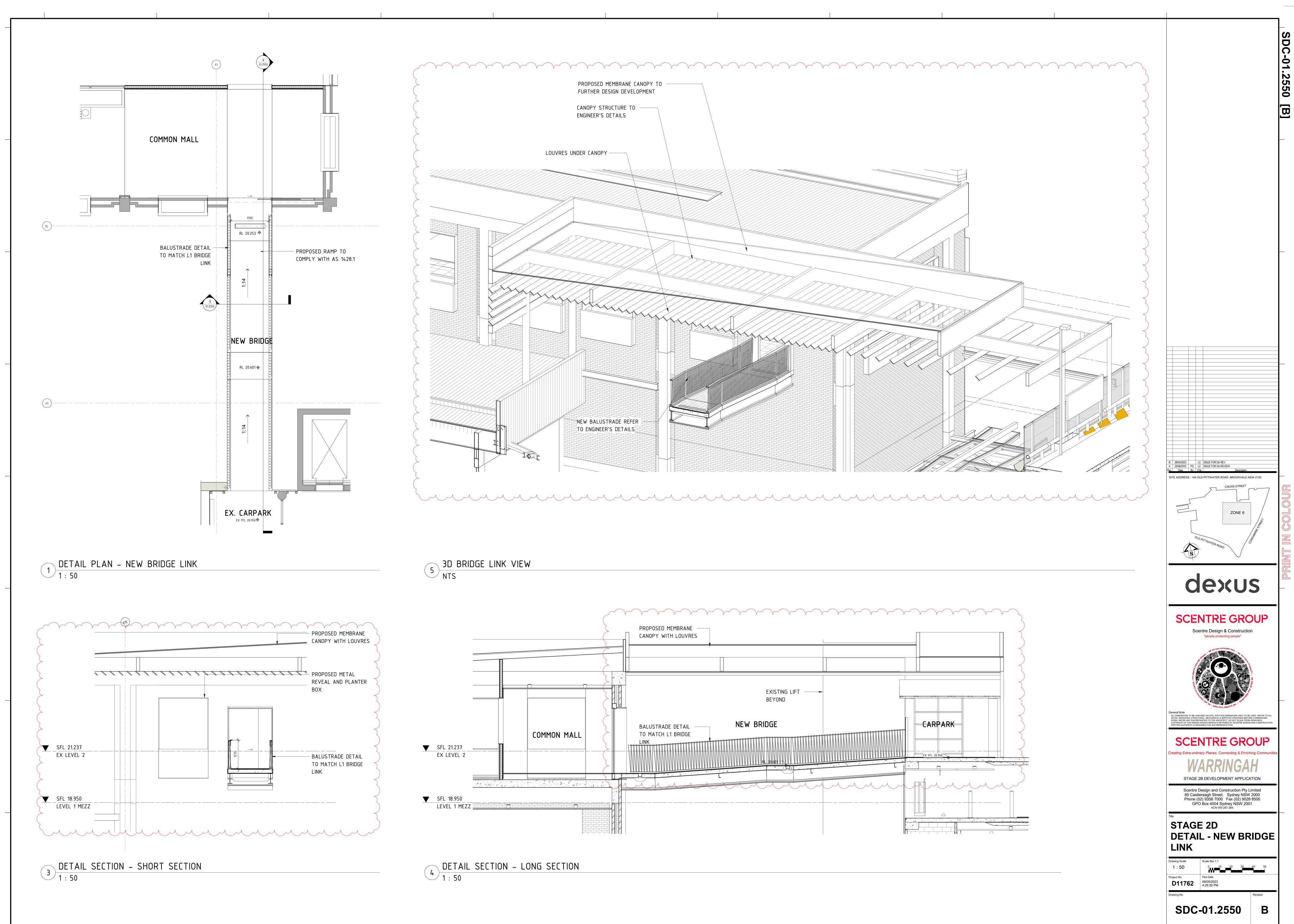
(25)	6) (2	7) (28	3)
	EXISTING BOX GUTTER	EXISTING RE-PITCHED ROOF	
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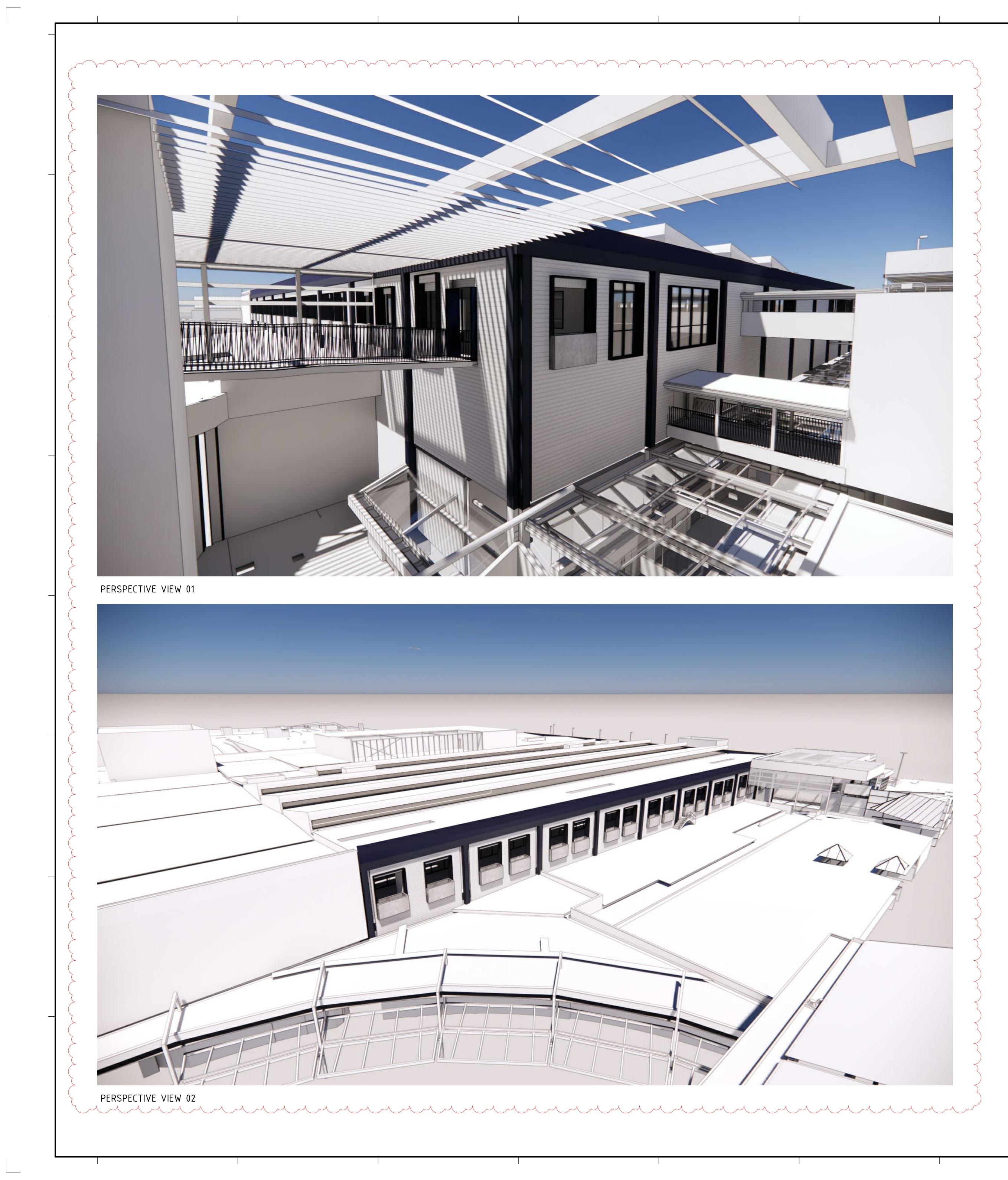
	29)	30	31 PROPOSED MEMBRANE CANOPY WITH LOUVRES -
OX GUTTER		PROPOSED SK	YLIGHT
	PROPOSED SKYLIGHT		
EXISTING ENTRY DOOR	PROPOSED GLAZED	PROPOSED SLIDING D	
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PROPOSED OFFICE	EXISTING STAIR AND RAMP	MALL	
			PROPOSED BRIDGE
EXISTING RETAIL			
EXISTING RETAIL			

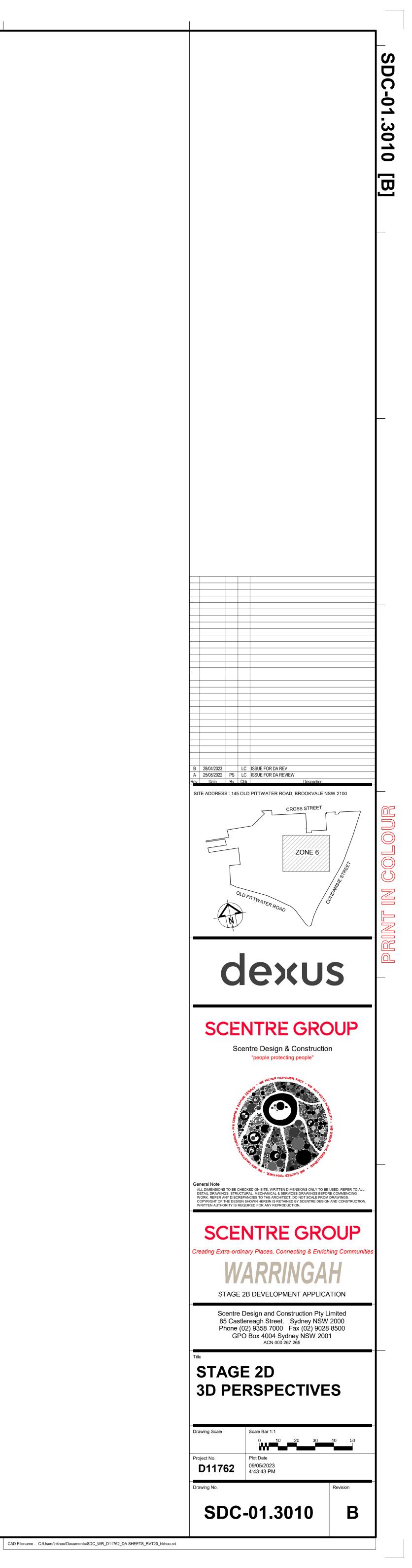


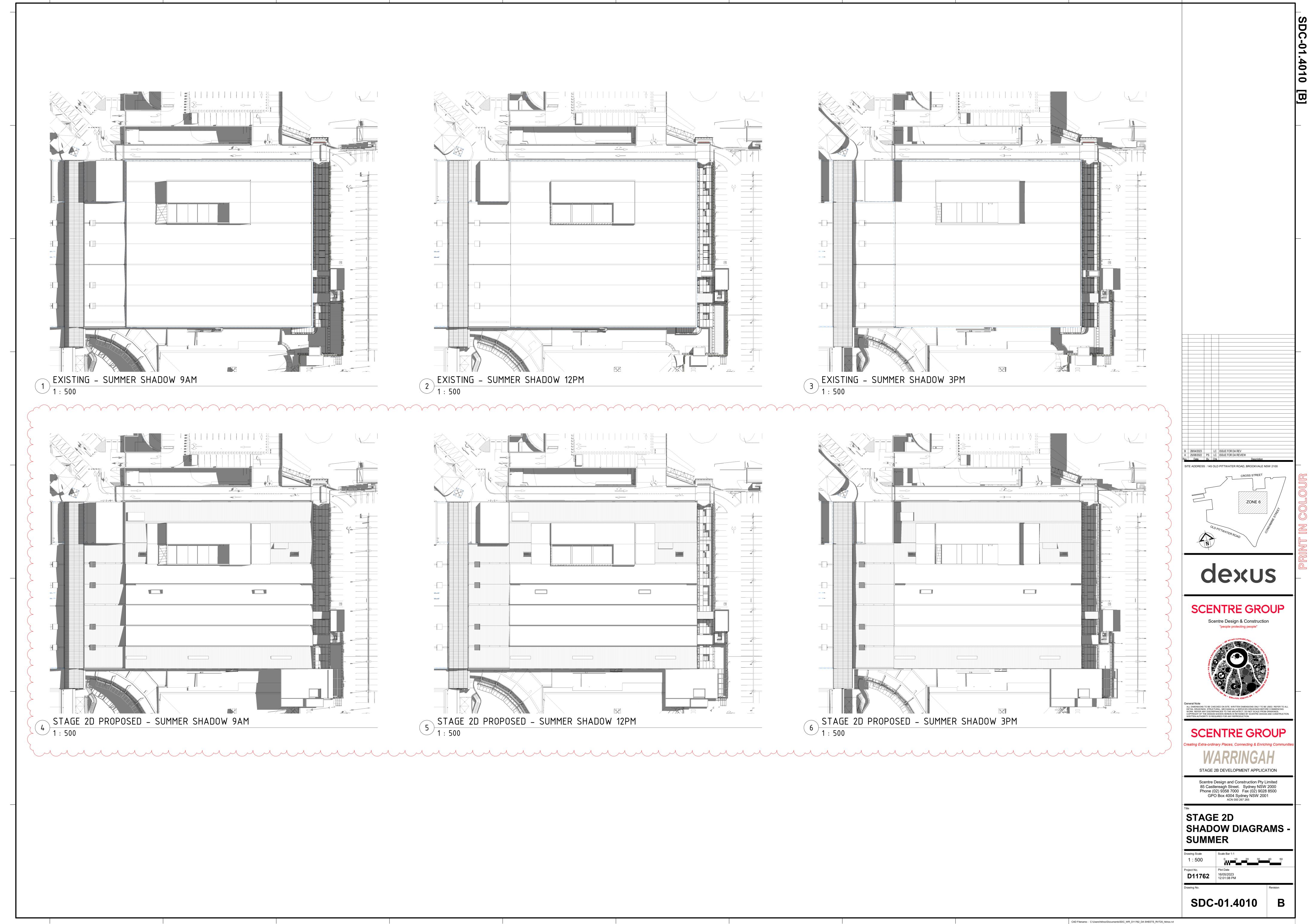
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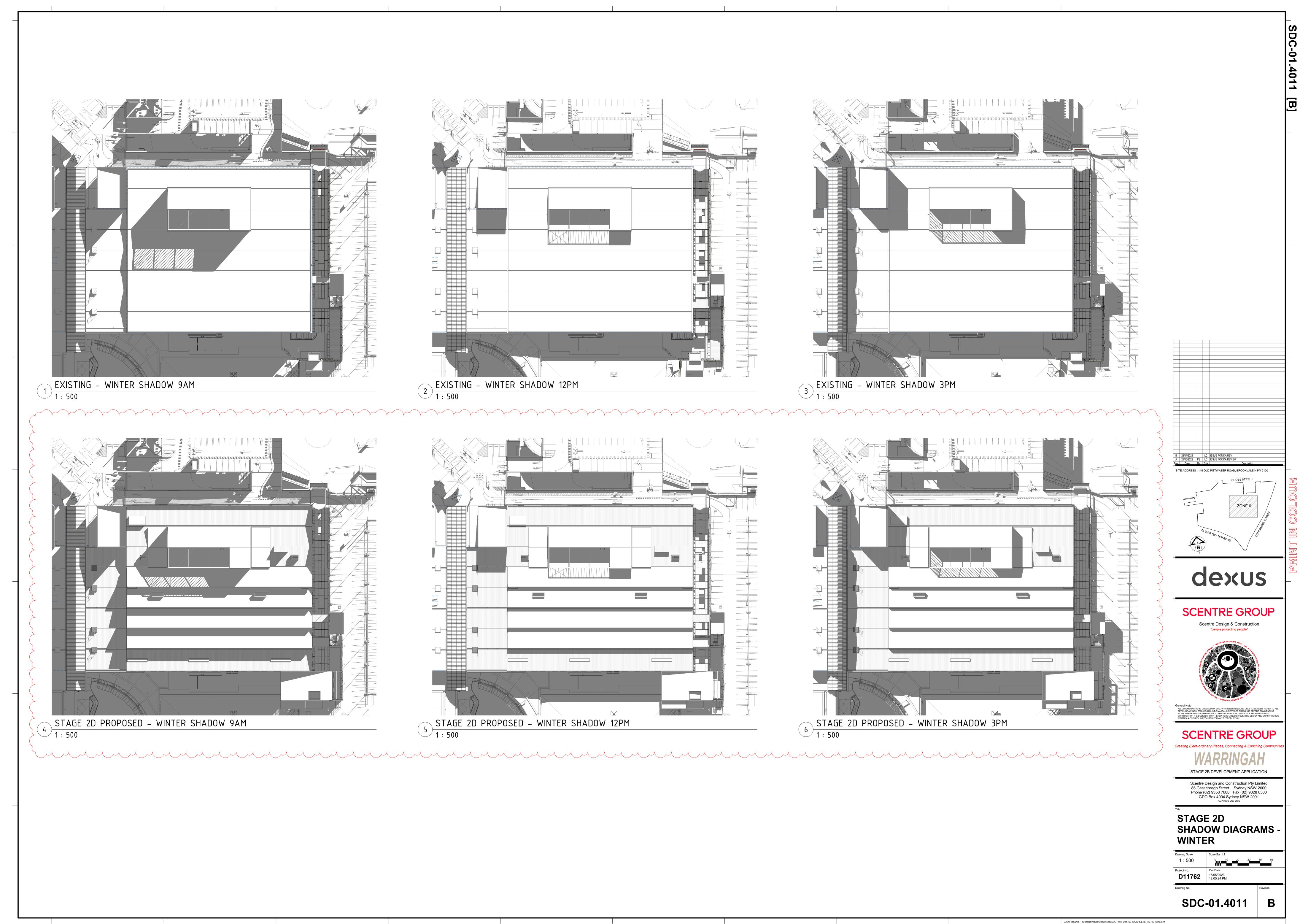
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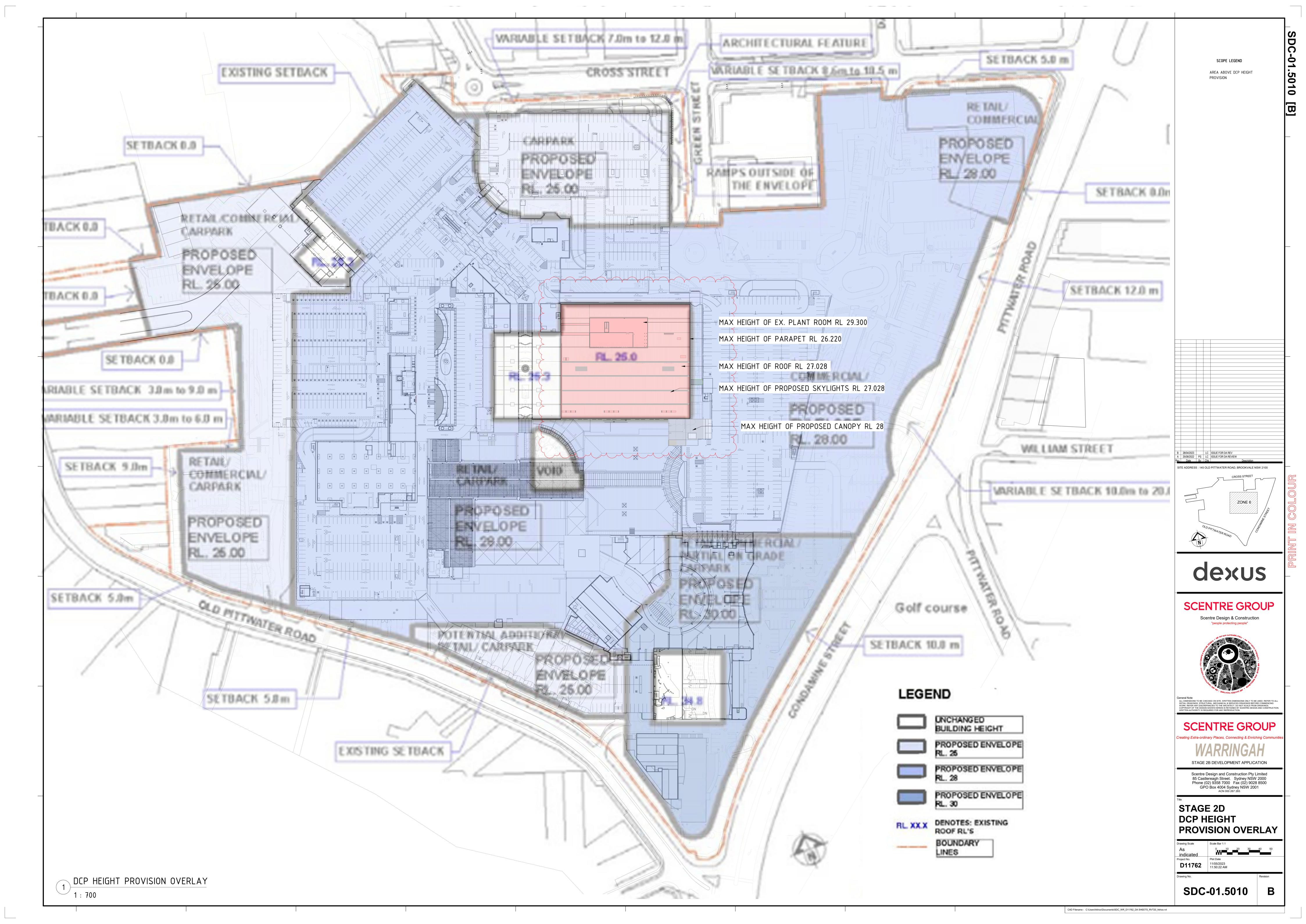


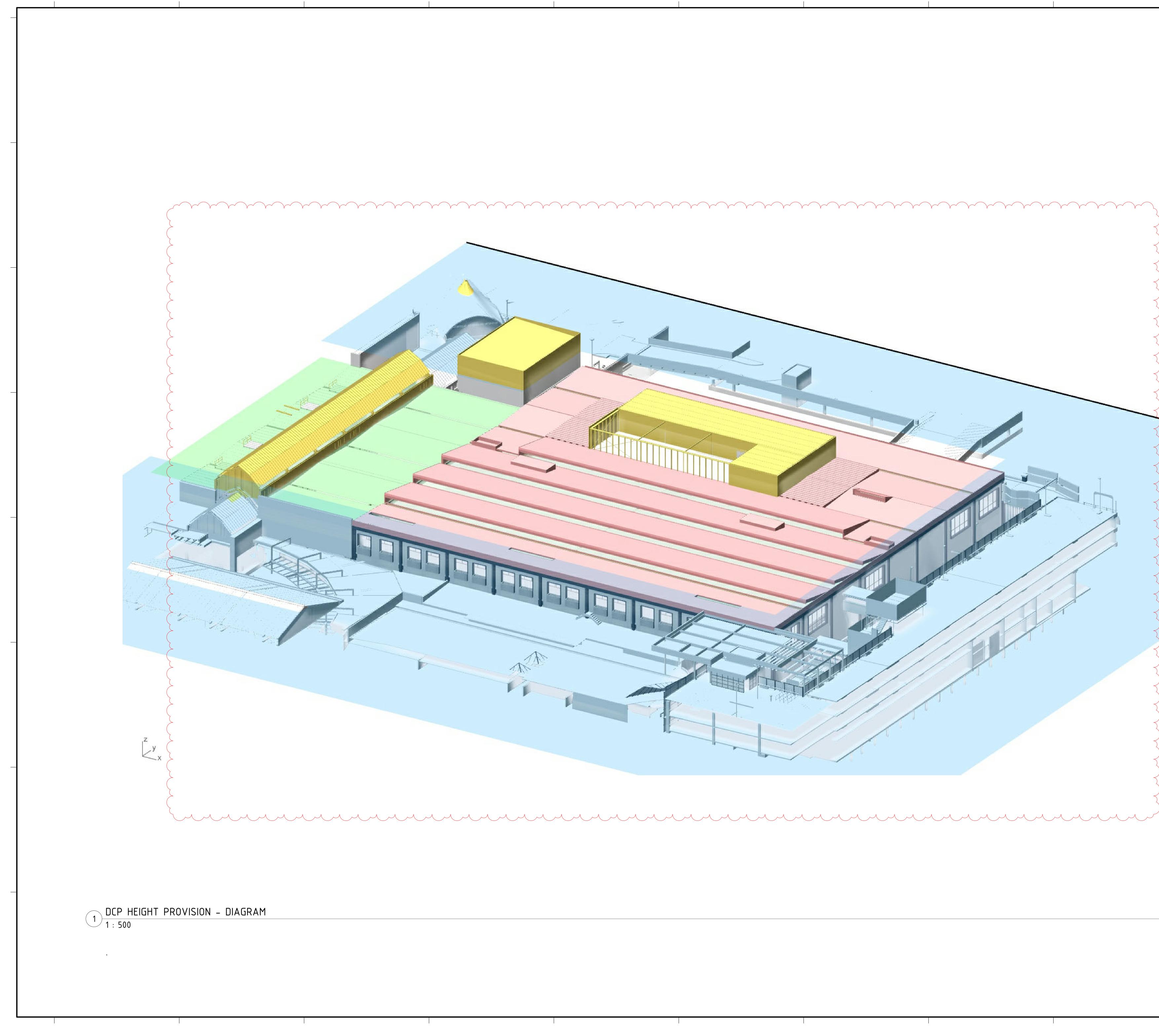












SCOPE LEGEND         PROPOSED WORKS ABOVE DCP         HEIGHT PROVISION         EXISTING ROOF ABOVE DCP         HEIGHT PROVISION         DCP HEIGHT PROVISION RL 25.000         DCP HEIGHT PROVISION RL 28.000	SDC-01.5011 [B]				
B 28/04/2023 LC ISSUE FOR DA REV A 25/08/2022 PS LC ISSUE FOR DA REVIEW Rev. Date BV Chk Description SITE ADDRESS : 145 OLD PITTWATER ROAD, BROOKVALE NSW 2100 CROSS STREET CROSS STREET CROSS STREET COLD PITTWATER ROAD	IN COLOUR				
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