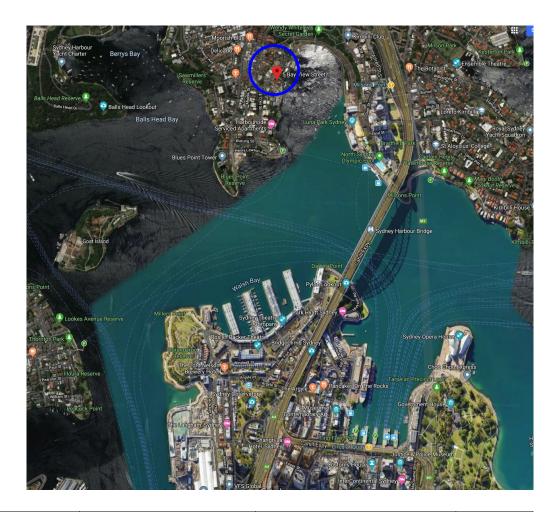
DRAWING	<b>G</b> LIST	
SK000	LEVEL 0 PLAN	1:200 @ A3 1: 100 @ A1
SK001	LEVEL 1 PLAN	1:200 @ A3 1: 100 @ A1
SK002	LEVEL 2 PLAN	1:200 @ A3 1: 100 @ A1
SK003	LEVEL 3 PLAN	1:200 @ A3 1: 100 @ A1
SK004	LEVEL 4 PLAN	1:200 @ A3 1: 100 @ A1
SK005	ROOF PLAN	1:200 @ A3 1: 100 @ A1
SK006	NORTH WEST ELEVATION	1:200 @ A3 1: 100 @ A1
SK007	SOUTH EAST ELEVATION	1:200 @ A3 1: 100 @ A1
SK008	SOUTH WEST ELEVATION	1:200 @ A3 1: 100 @ A1
SK009	NORTH EAST ELEVATION	1:200 @ A3 1: 100 @ A1
SK010	SECTION A-A	1:200 @ A3 1: 100 @ A1
SK011	SECTION B-B	1:200 @ A3 1: 100 @ A1
SK012	SECTION C-C	1:200 @ A3 1: 100 @ A1
SK013	SECTION D-D	1:200 @ A3 1: 100 @ A1
SK014	SECTION E-E	1:200 @ A3 1: 100 @ A1
SK015	SECTION F-F	1:200 @ A3 1: 100 @ A1
		<b>č č</b>

These are the S specifications, tl all instances of I	nese Specifications hat element for the	The which the Certified shall take precede project. If alternate	Certificate # rmal Perform Assessment is based. nce. If only one specifi- specifications are del ferenced documents	ance Speci If details included cation option is de	fications I in these Spece	cifications vi iliding elemi	ary from oth ent, that spe	cification mus	r written st apply to		
Windows	Product ID	Glass	Frame		U value	SHGC	Area	Detail			
				Juminium 6.70 0.7			0 As per plans				
Skylights	Product ID	Glass		U value	SHGC	Area M²	Detail				
	HGC value is less t	han 10% higher o	are according to ANA lower, than the U and ion Colour – s	SHGC values of				ed if their U v	alue is		
Cavity brick		R1.6	Medium		s per plans						
Internal walls	Construc	tion Insula	ion Detail								
Plasterboard		None	As per pla	ins.							
Floors	Construc				etail						
Concrete		None	Varies	As	s per plans.						
Ceilings	Construct	ion Insula	ion Detail								
Plasterboard		R2.5/N	lone As per pla	ins. Upper level	Upper level/whee adjoins exterior insulation only						
Roof	Construc	tion Insula	ion Colour – s	olar abs. De	etail						
Metal		Foil +	R1.0 Dark	As	As per plans.						
Window cove	er Internal (	curtains)		External (awnings, shutters, etc)							
As plans				-							
Fixed shadin		idth - inc. gutter	s, h't above window	s) Location							
	As plans – eaves /soffits			As plans	– eaves/soff	its/louvres	as showr				
Overshadow	ing Overs	hadowing struc	ures	Overshad	lowing trees						
NA											
Orientation.	Exposure, Venti	lation and Infil	ration								
	nominal north:	0	Living area open	to entry:	Y		ntilated sk		N		
Terrain catego	ory: Subu	urban	Doors separate I	iving areas:	N		Open fire, unflued gas heat:		N		
Roof ventilation		entilated	Stair open to hea		reas: Y		nted down		N		
	ion: Stan	dard	Seals to windows	s and doors:	ors: Y Wall and ceiling N vents: N						
Cross ventilat	Grou	hout dampers:									

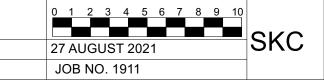


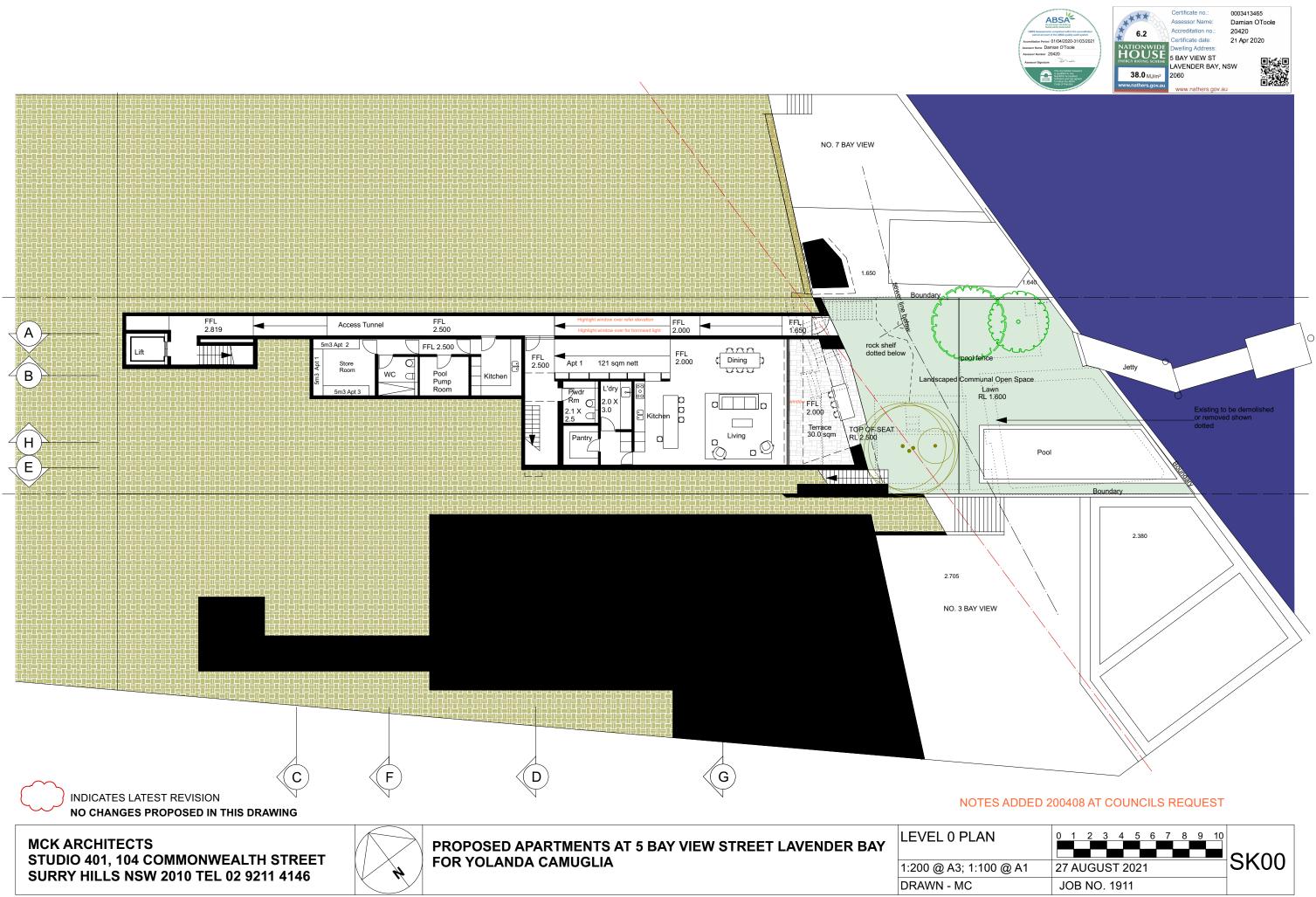


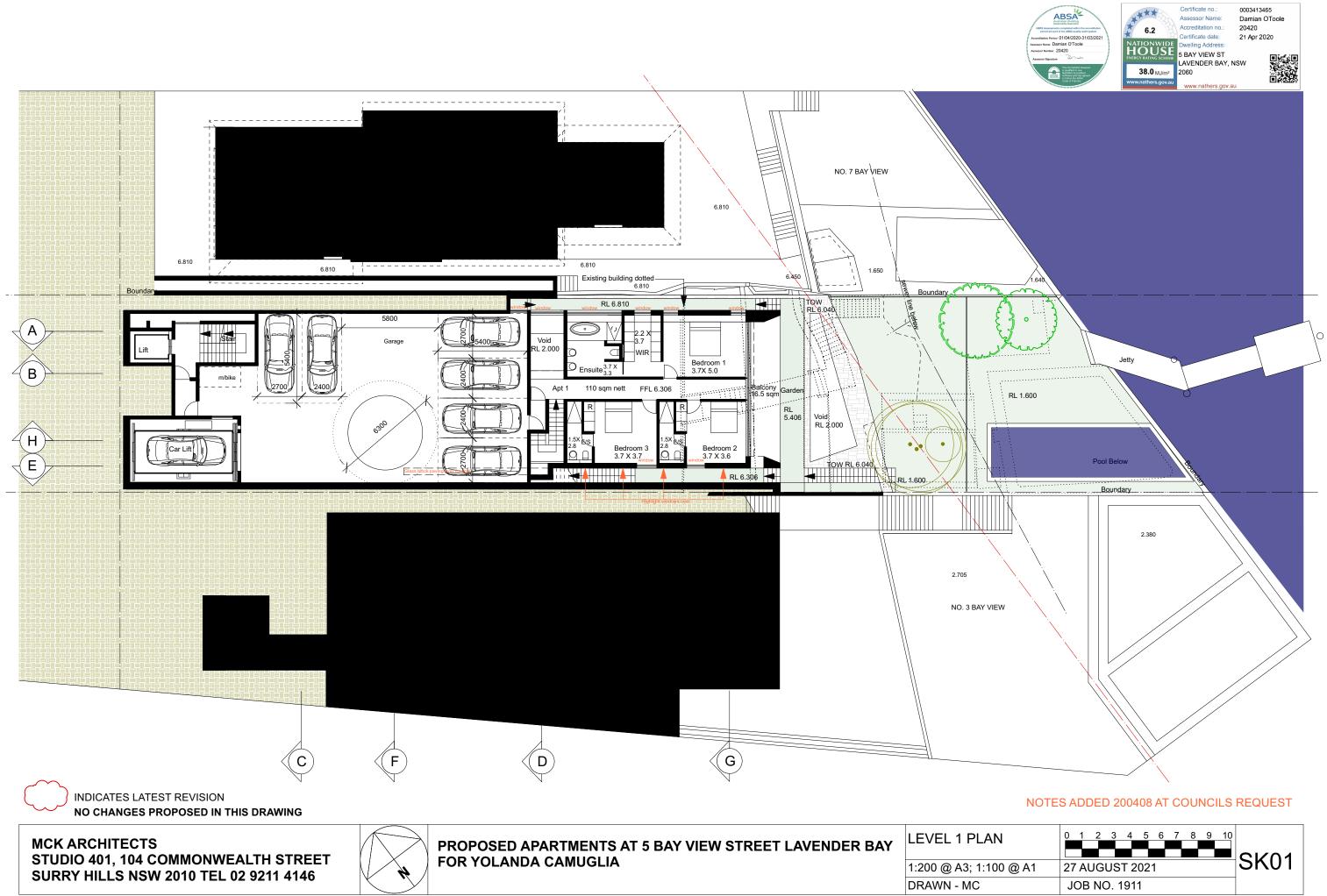


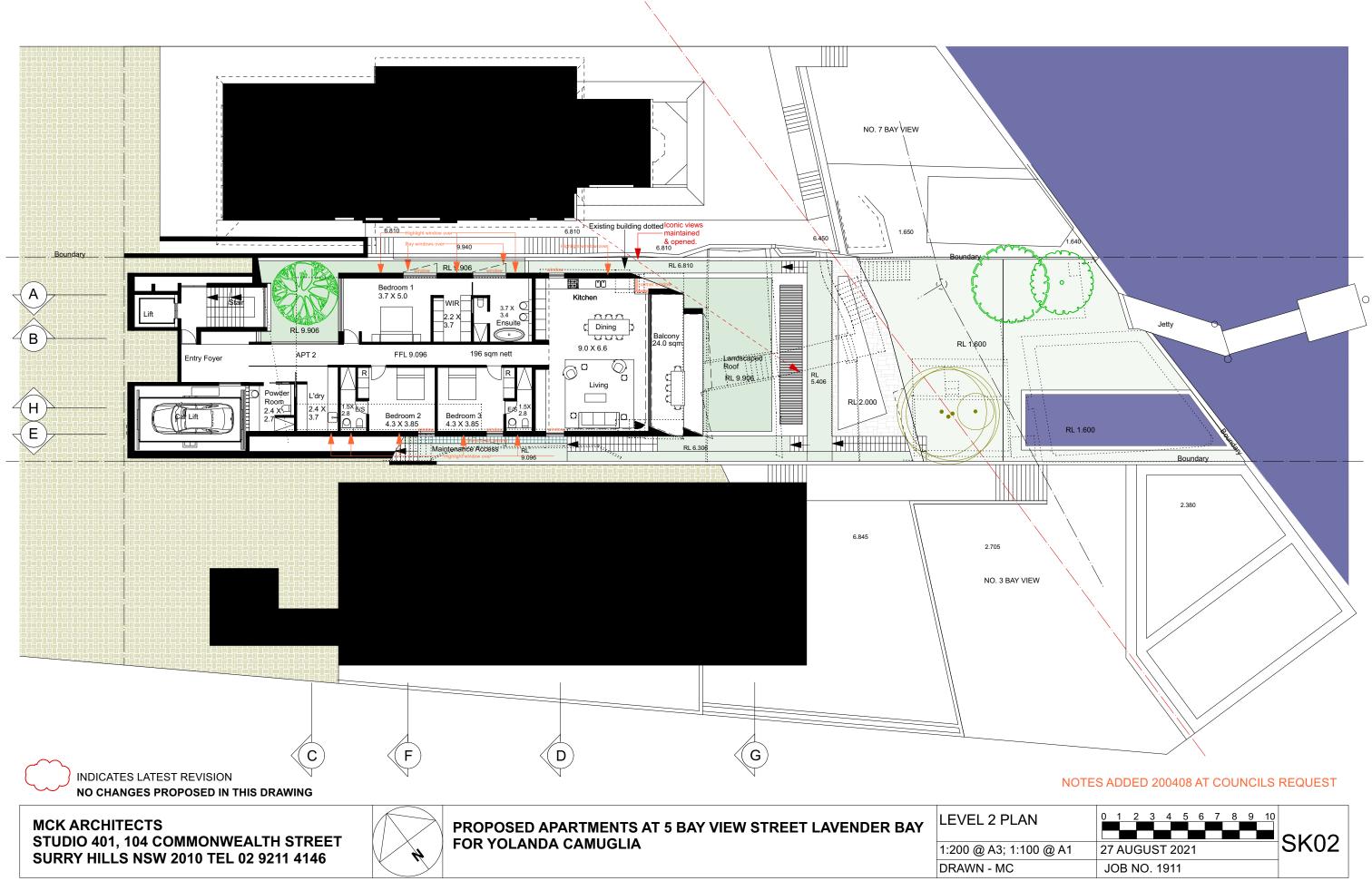
INDICATES LATEST REVISION

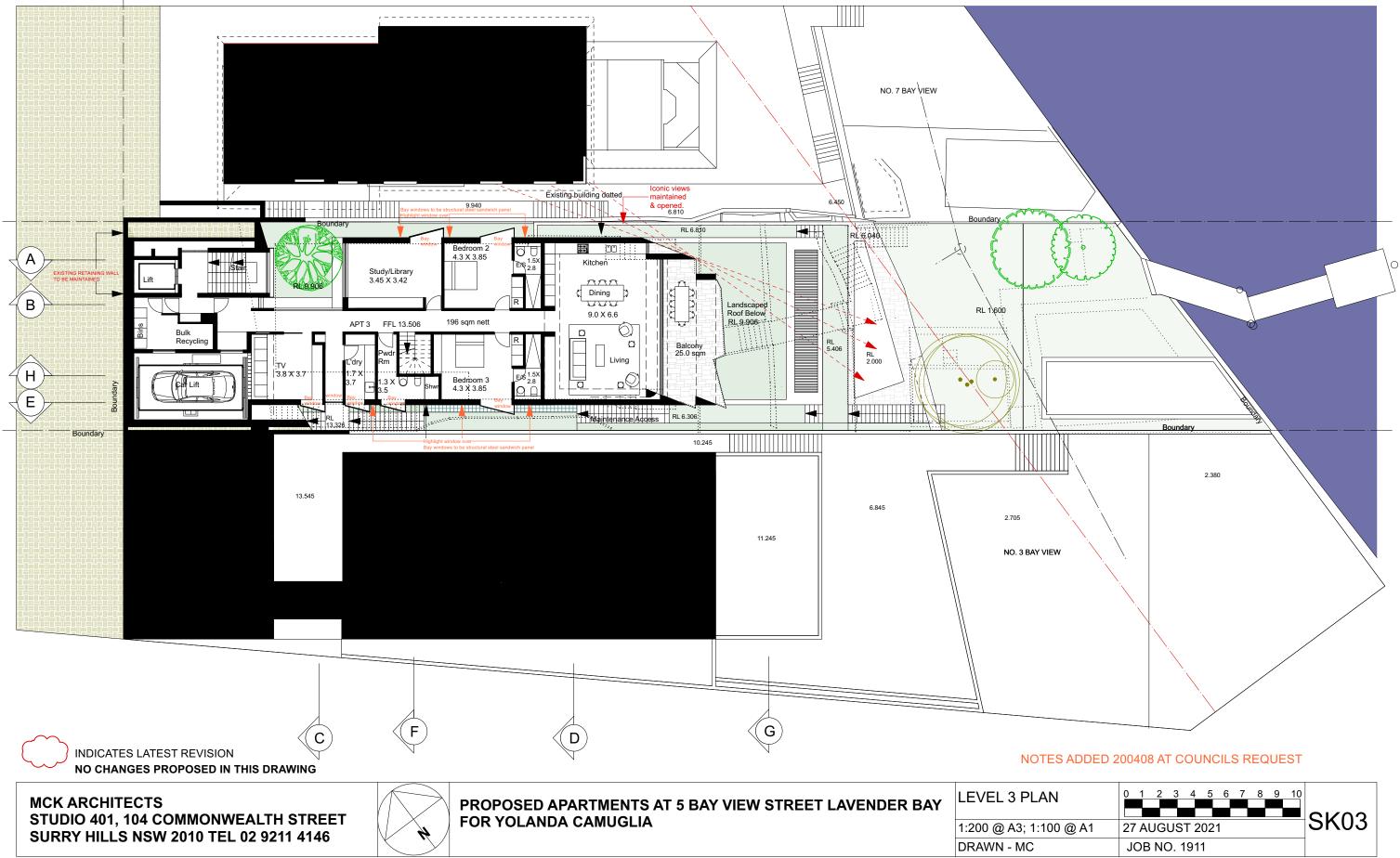
MCK ARCHITECTS STUDIO 401, 104 COMMONWEALTH STREET SURRY HILLS NSW 2010 TEL 02 9211 4146 PROPOSED APARTMENTS AT 5 BAY VIEW STREET LAVENDER BAY FOR YOLANDA CAMUGLIA

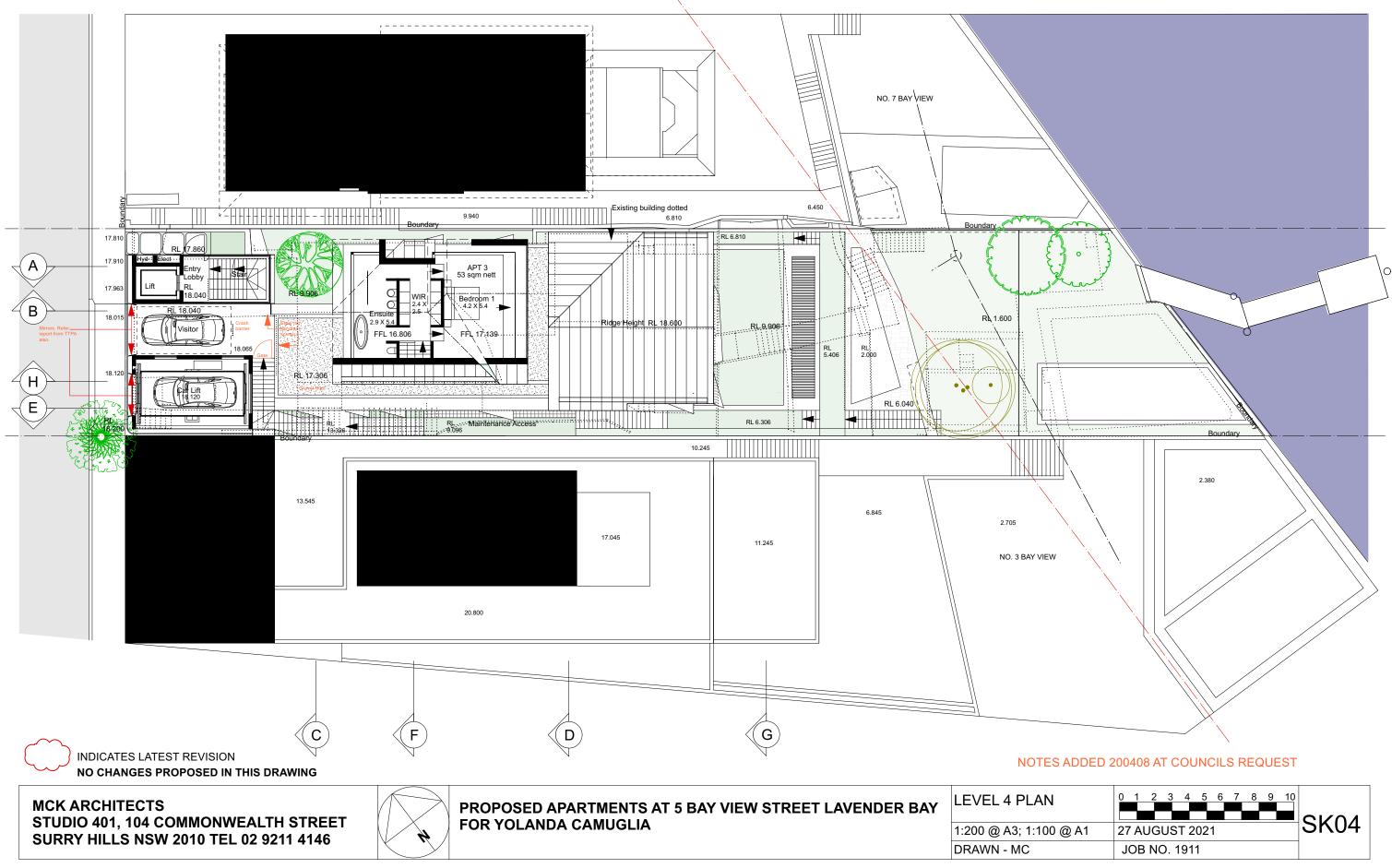


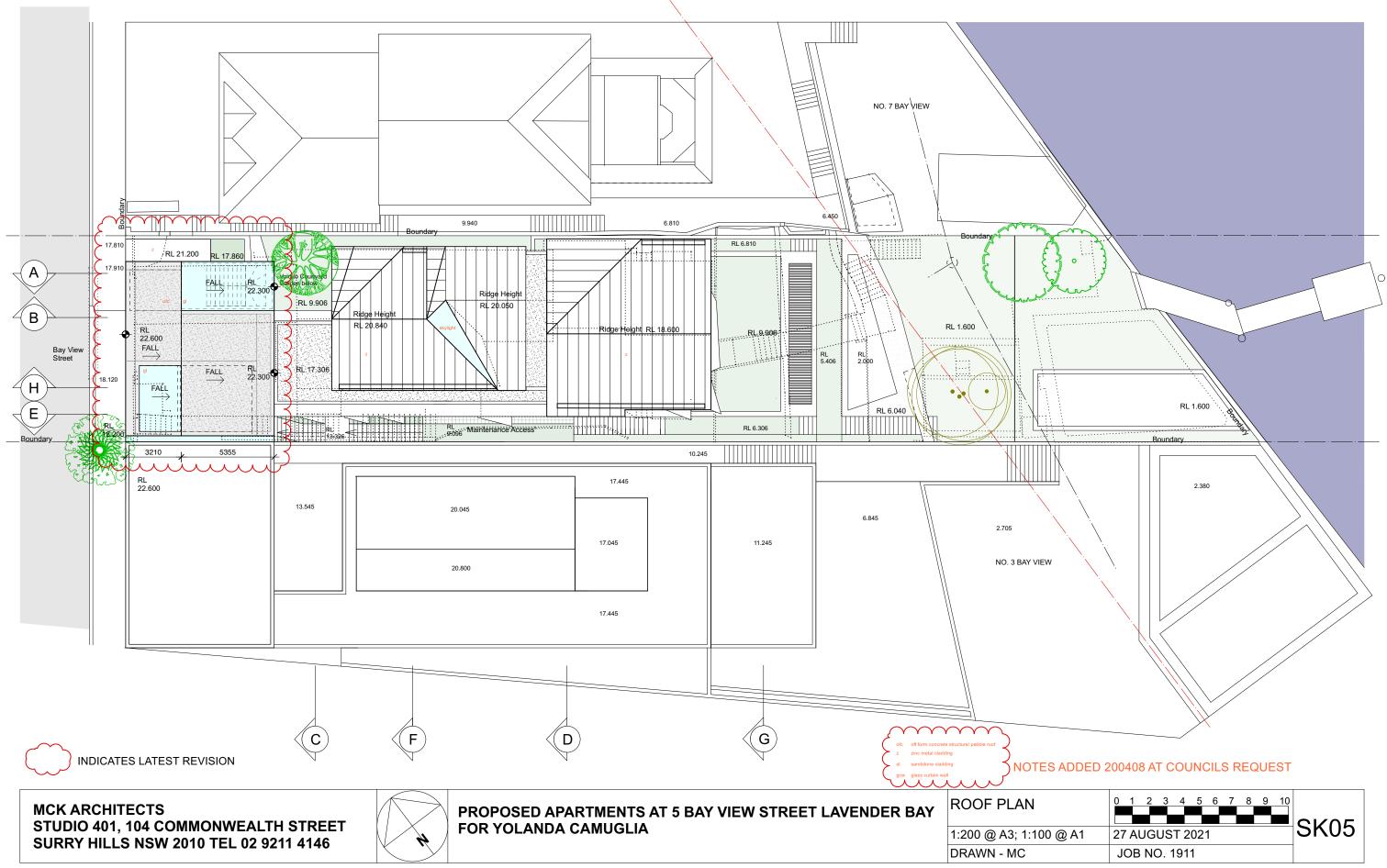


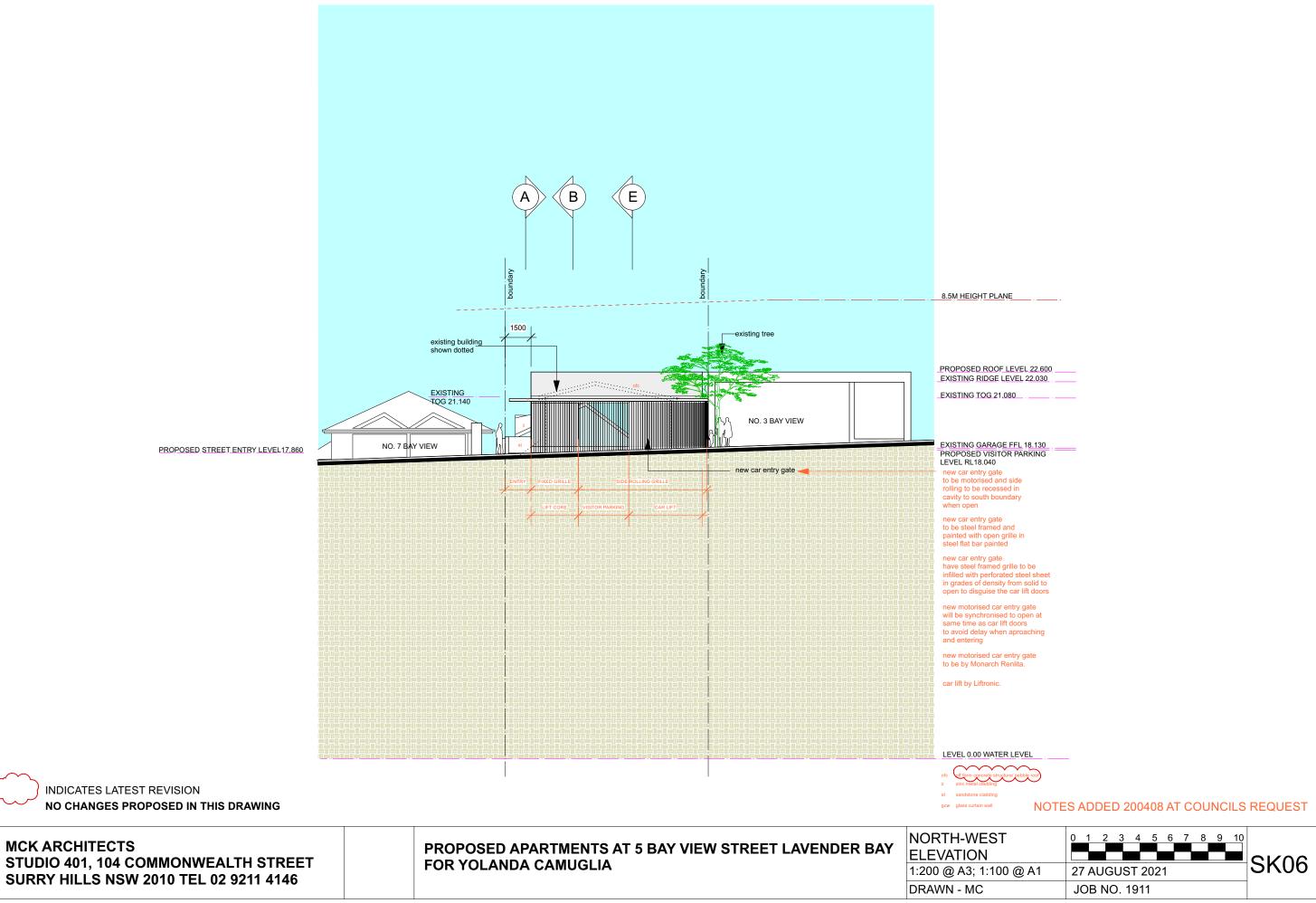


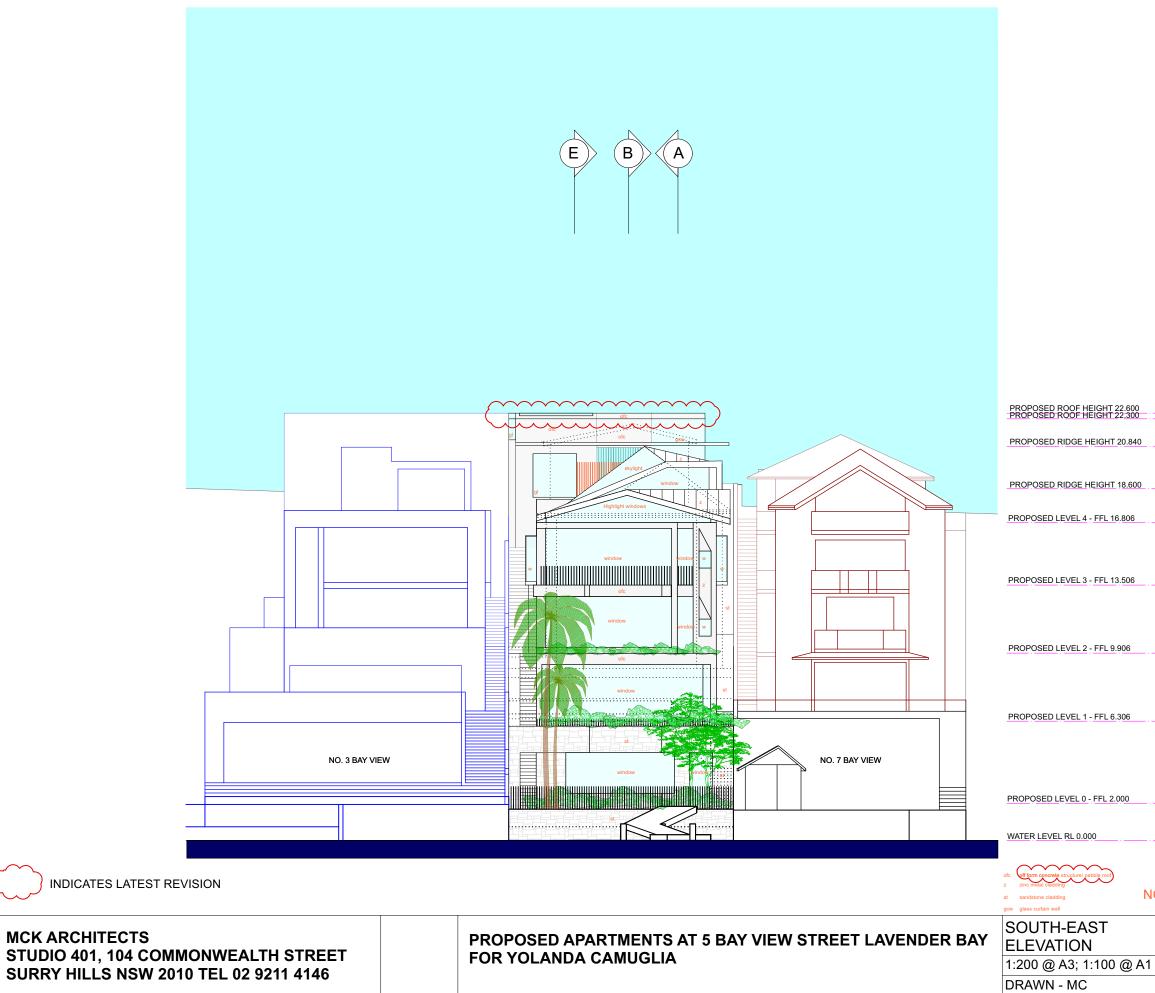










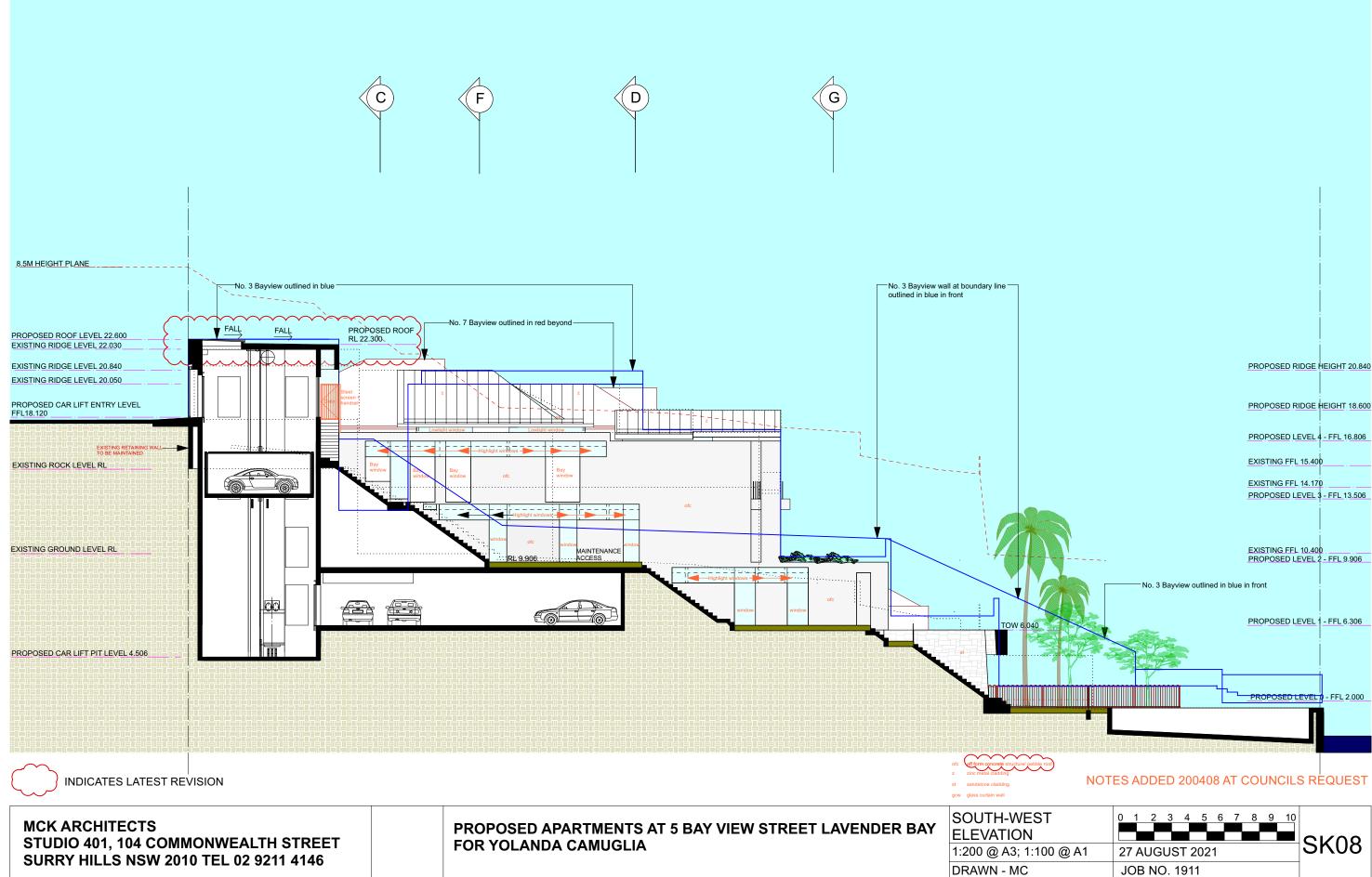


# 0 1 2 3 4 5 6 7 8 9 10 SK07 27 AUGUST 2021 JOB NO. 1911

## NOTES ADDED 200408 AT COUNCILS REQUEST

EXISTING RIDGE HEIGHT 18.600

EXISTING RIDGE HEIGHT 20.840

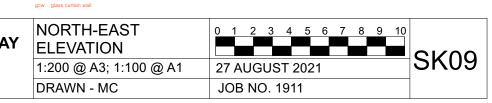


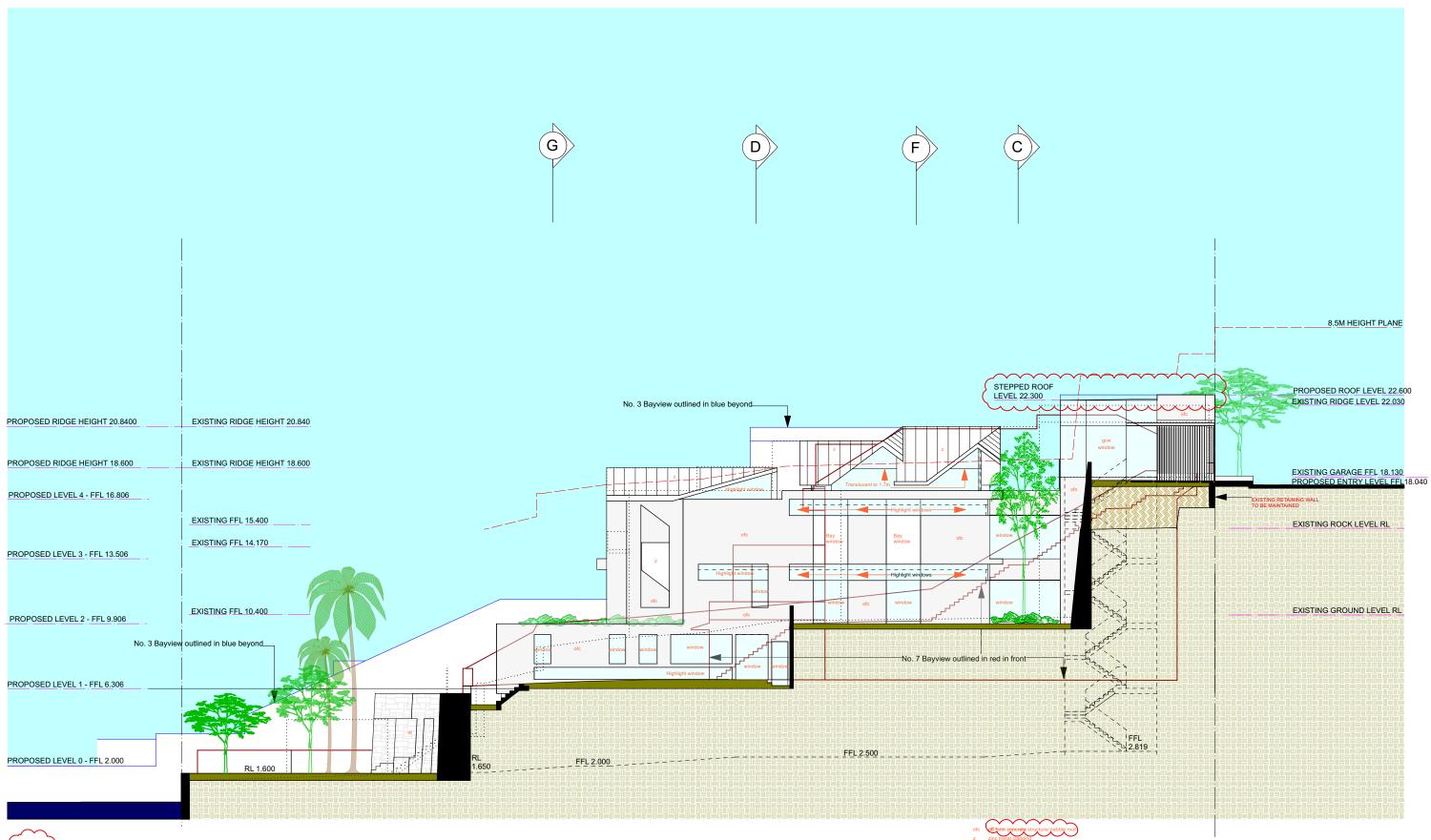
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) A1	27	7 A	UG	SK08								
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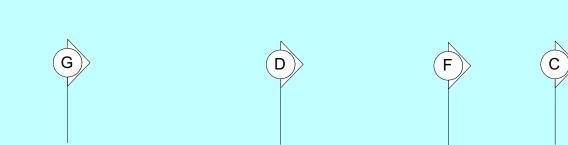
**MCK ARCHITECTS** STUDIO 401, 104 COMMONWEALTH STREET SURRY HILLS NSW 2010 TEL 02 9211 4146

INDICATES LATEST REVISION

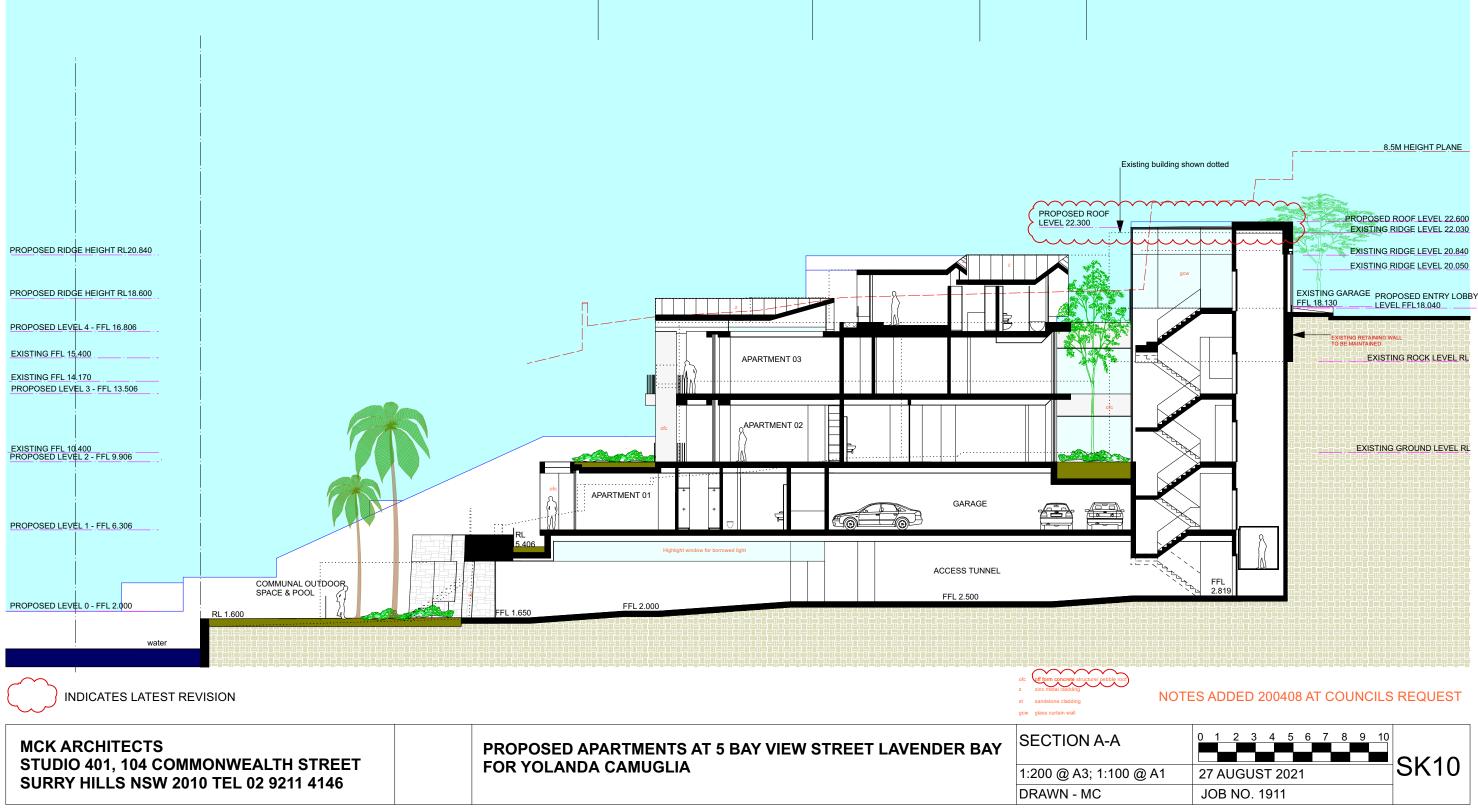
PROPOSED APARTMENTS AT 5 BAY VIEW STREET LAVENDER BAY FOR YOLANDA CAMUGLIA







## NOTES ADDED 200408 AT COUNCILS REQUEST

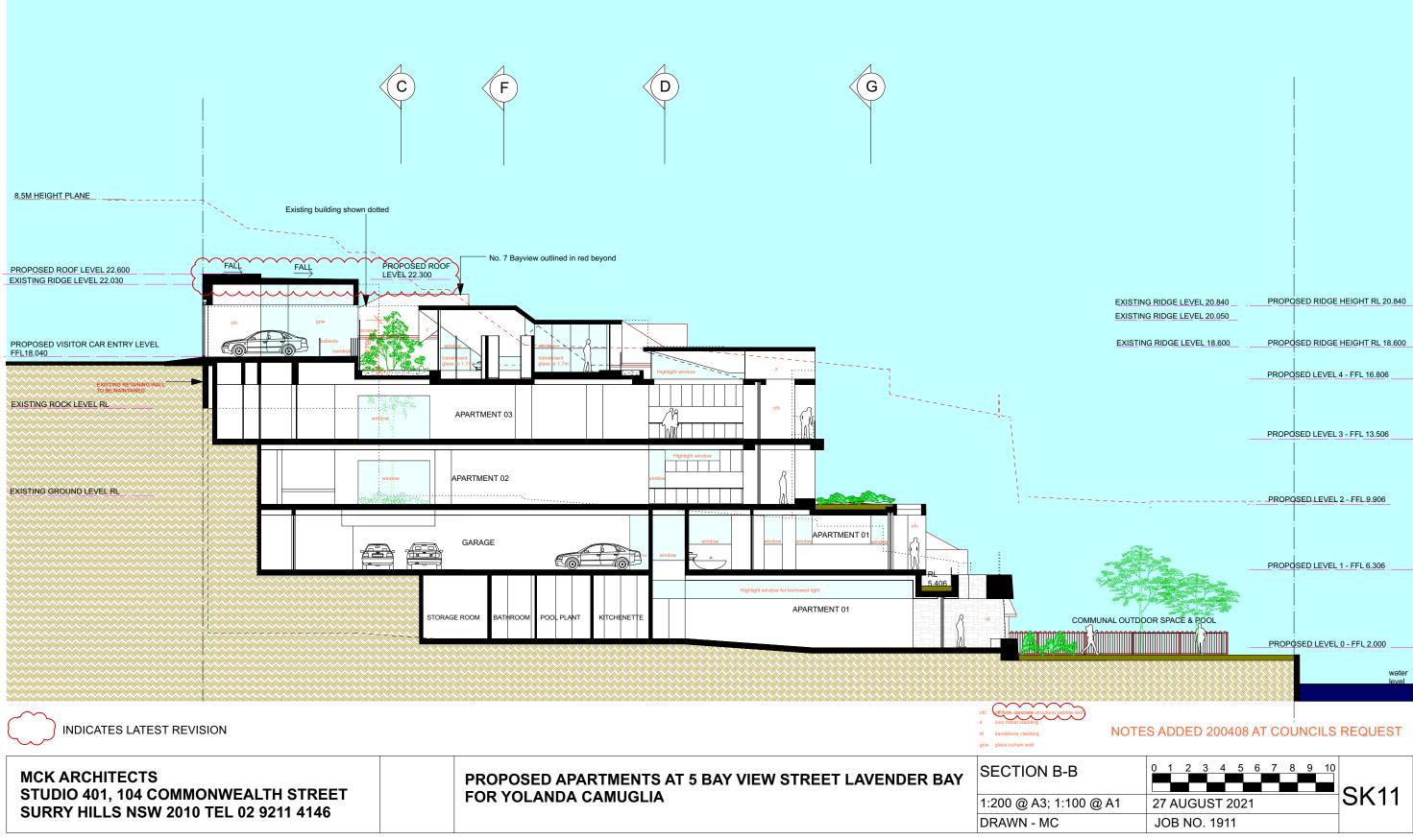


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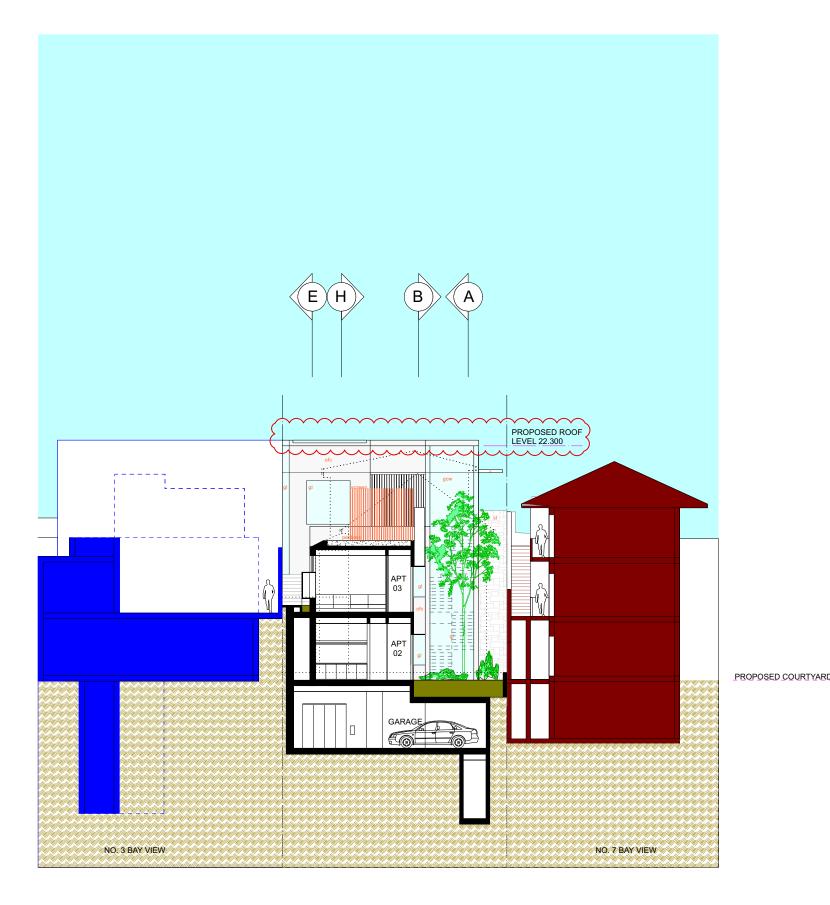
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	J	OB	N									



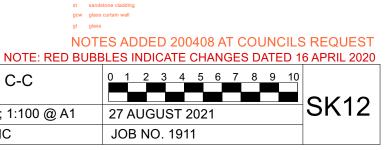


Relocation of storage room to Level O from Level 1

MCK ARCHITECTS STUDIO 401, 104 COMMONWEALTH STREET SURRY HILLS NSW 2010 TEL 02 9211 4146

SECTION C-C **PROPOSED APARTMENTS AT 5 BAY VIEW STREET LAVENDER BAY** FOR YOLANDA CAMUGLIA

1:200 @ A3; 1:100 @ A1 DRAWN - MC



PROPOSED LEVEL 0 - FFL 2.000

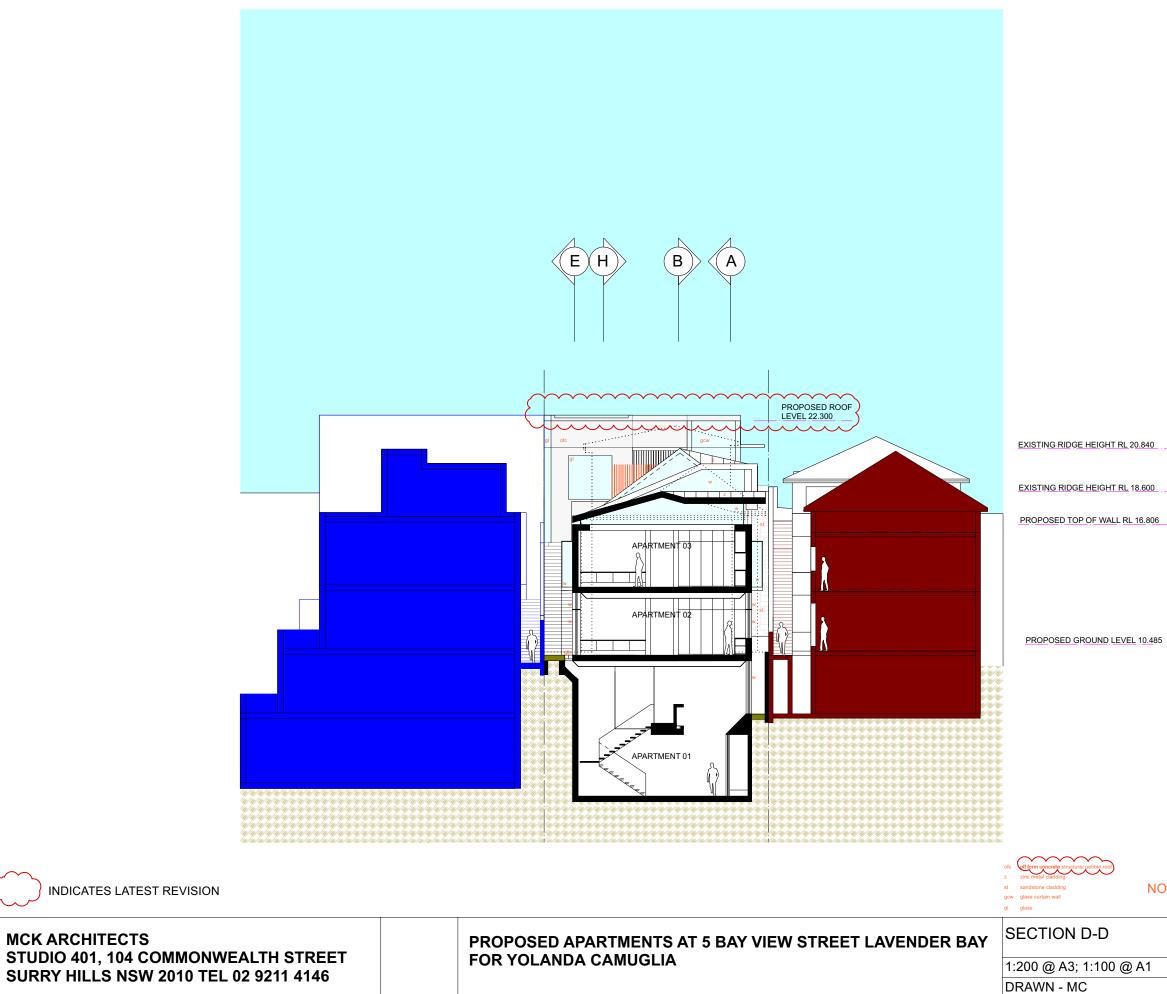
 $\sim\sim$ off form concrete structure/ pebble root zinc metal cladding

PROPOSED LEVEL 1 - FFL 6.306

EXISTING FFL 14.150 PROPOSED LEVEL 3 - FFL 13.506

PROPOSED ENTRY LOBBY LEVEL RL18.040 PROPOSED ROOF LEVEL RL17.306

PROPOSED ROOF LEVEL RL 22.600 EXISTING RIDGE LEVEL RL 22.030



	0	1	2	3	4	5	6	7	8	9	10		
												01/12	
) A1	2	7 A	UG	SK13									
	J	OB	N										

NOTES ADDED 200408 AT COUNCILS REQUEST

PROPOSED LEVEL 0 - FFL 2.500 PROPOSED LEVEL 0 - FFL 2.000

PROPOSED LEVEL 1 - FFL 6.306

EXISTING FFL 10.450 PROPOSED LEVEL 2 - FFL 9.906

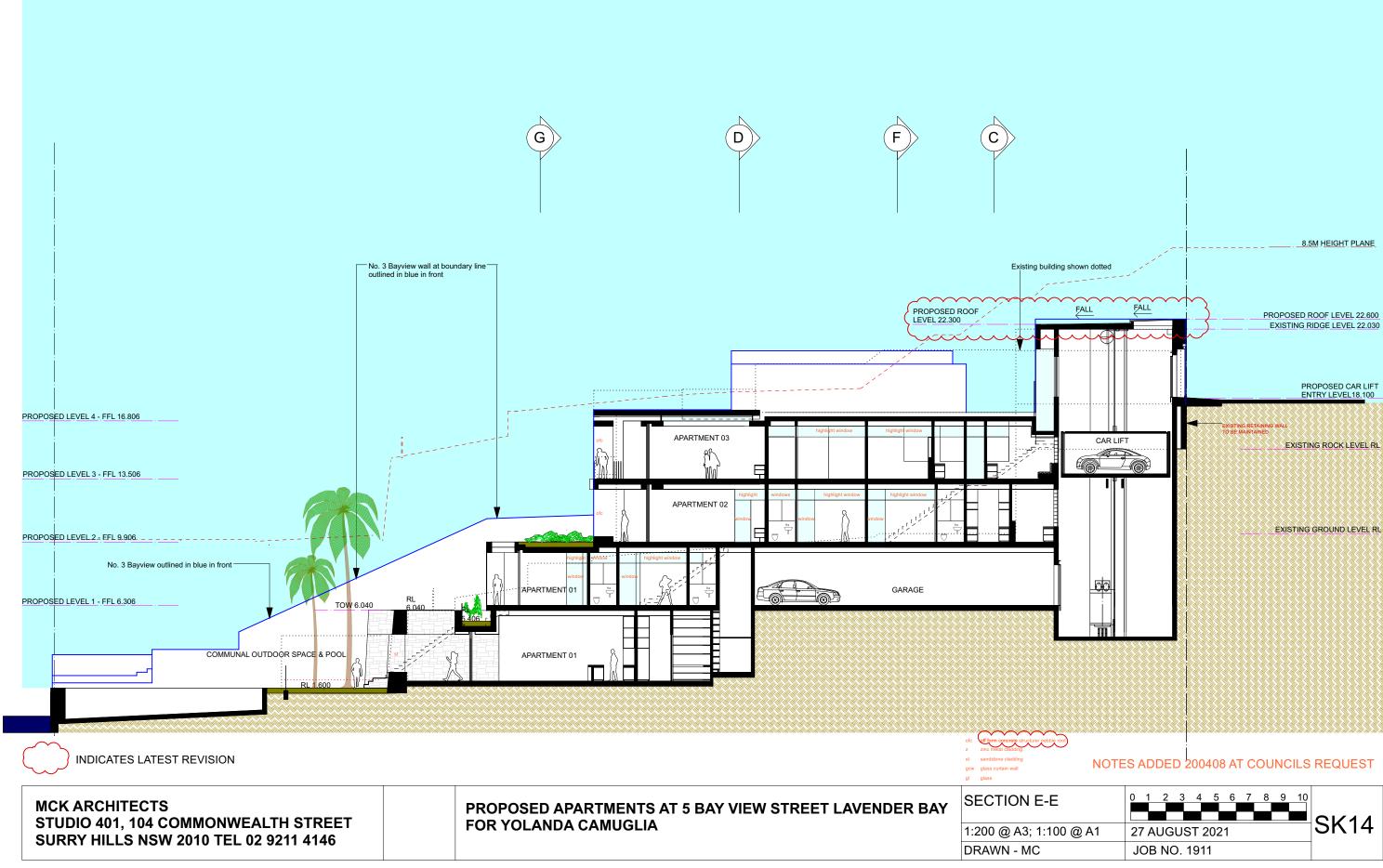
EXISTING FFL 14.150 PROPOSED LEVEL 3 - FFL 13.506

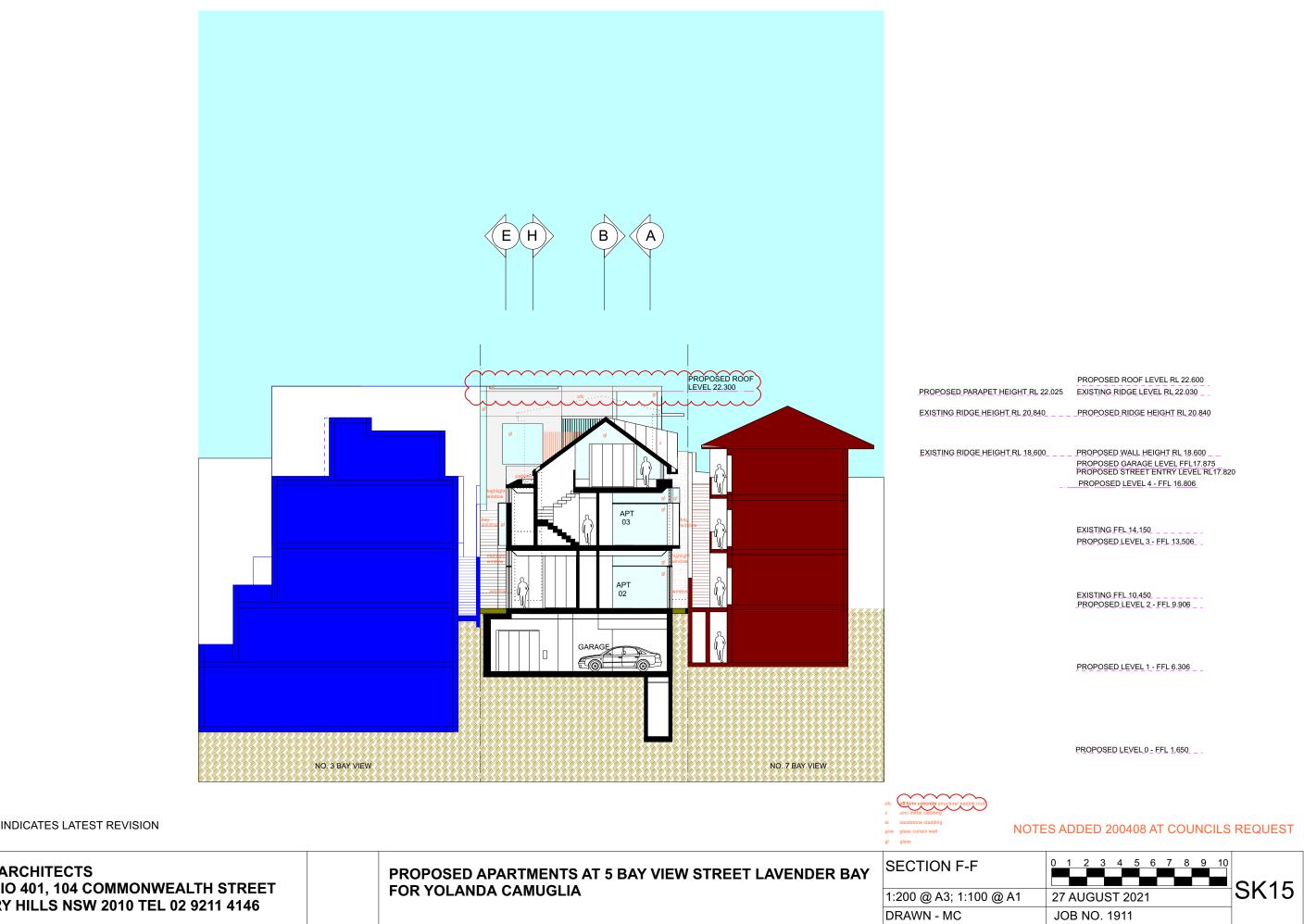
PROPOSED LEVEL 4 - FFL 16.806

PROPOSED RIDGE HEIGHT RL 18.600

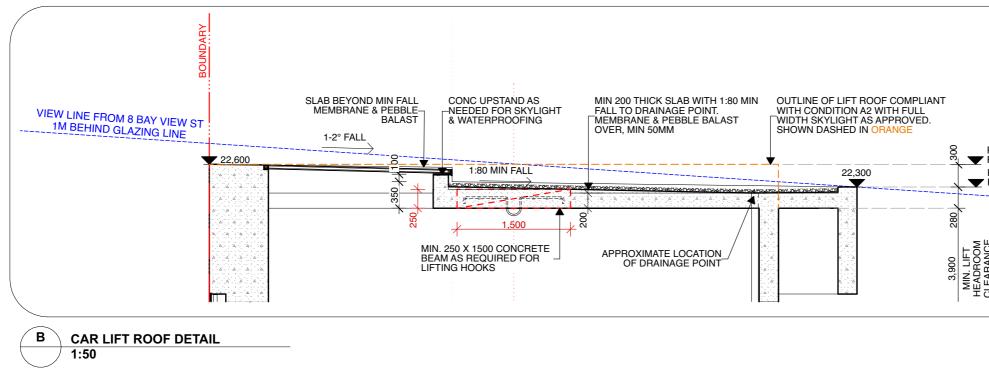
PROPOSED RIDGE HEIGHT RL 20.840

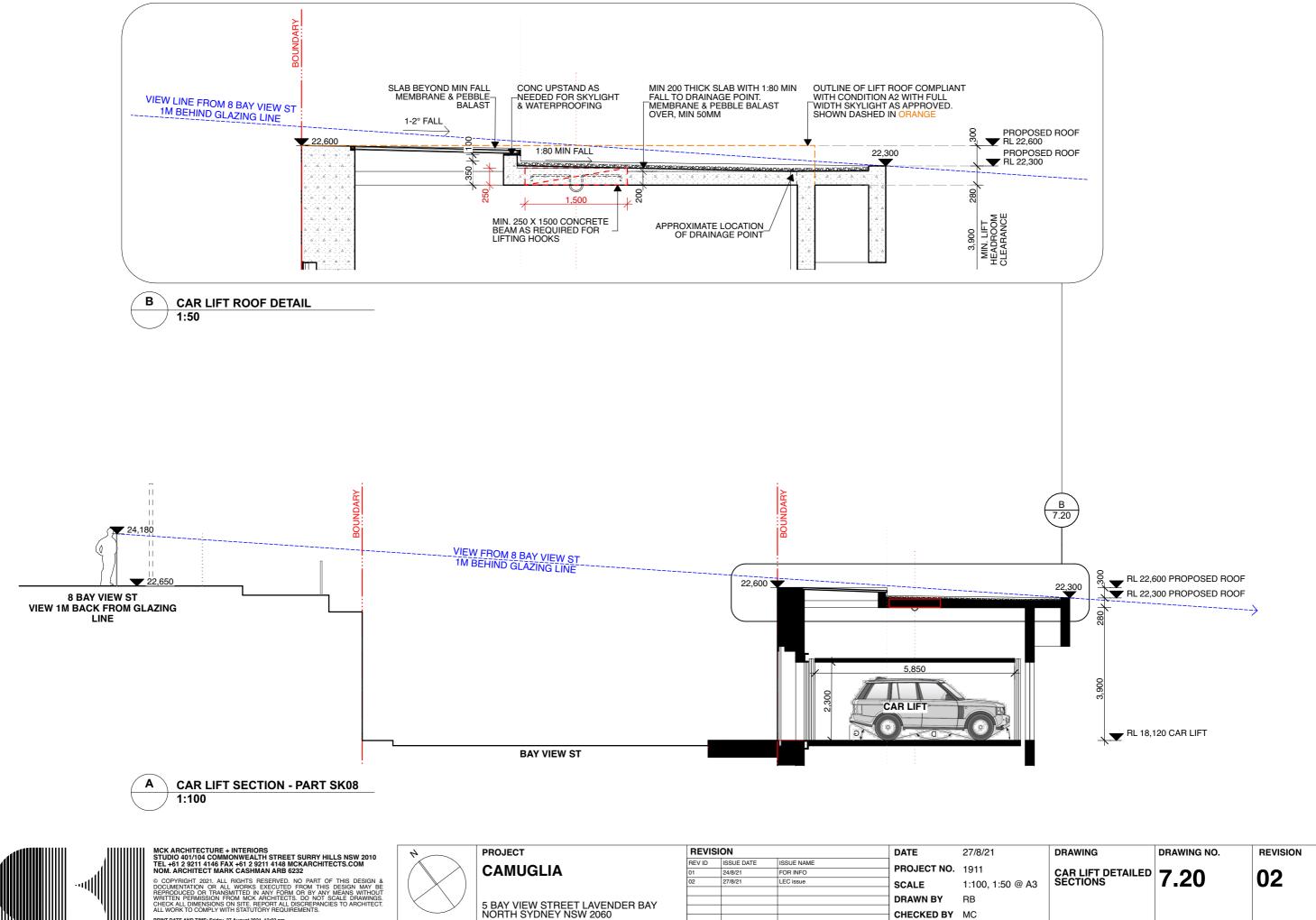
PROPOSED ROOF LEVEL RL 22.600 EXISTING RIDGE LEVEL RL 22.030





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PRINT DATE AND TIME: Friday, 27 August 2021, 12:02 pm