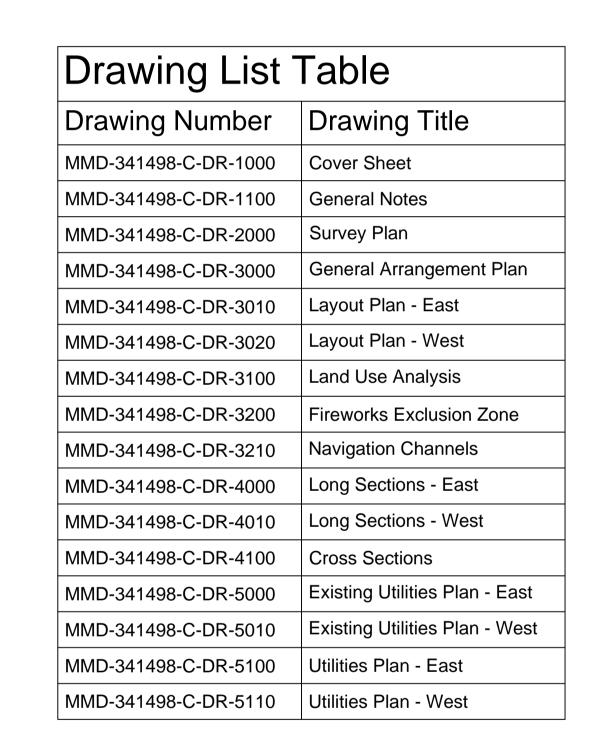


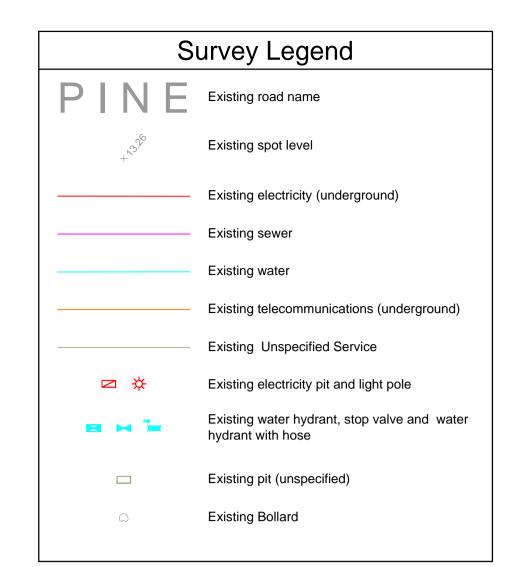
Sydney Harbour Foreshore Authority
PO Box N408
Grosvenor Place NSW 1220

Cockle Bay Marine Structures

Schematic Design Drawings

MMD-341498-C-DR-1000 P1 Date: 30.04.15





D1 Tide Levels relative to Zero Fort Denison Tide Gauge						
Design Levels		AHD (m)	7			
Highest Recorded Tide	HRT	1.457				
Highest Astronomical Tide	HAT	1.075				
Mean High Water Springs	MHWS	0.635				
Mean High Water Neaps	MHWN	0.395				
Mean Sea Level	MSL	-0.035				
Mean Low Water Neaps	MLWN	-0.435				
Mean Low Water Springs	MLWS	-0.685				
Lowest Astronomical Tide	LAT	-0.925				

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 P1
 30.04.15
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 Issued for DA
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 Rev
 Date
 Drawn
 Description
 Ch'k'd
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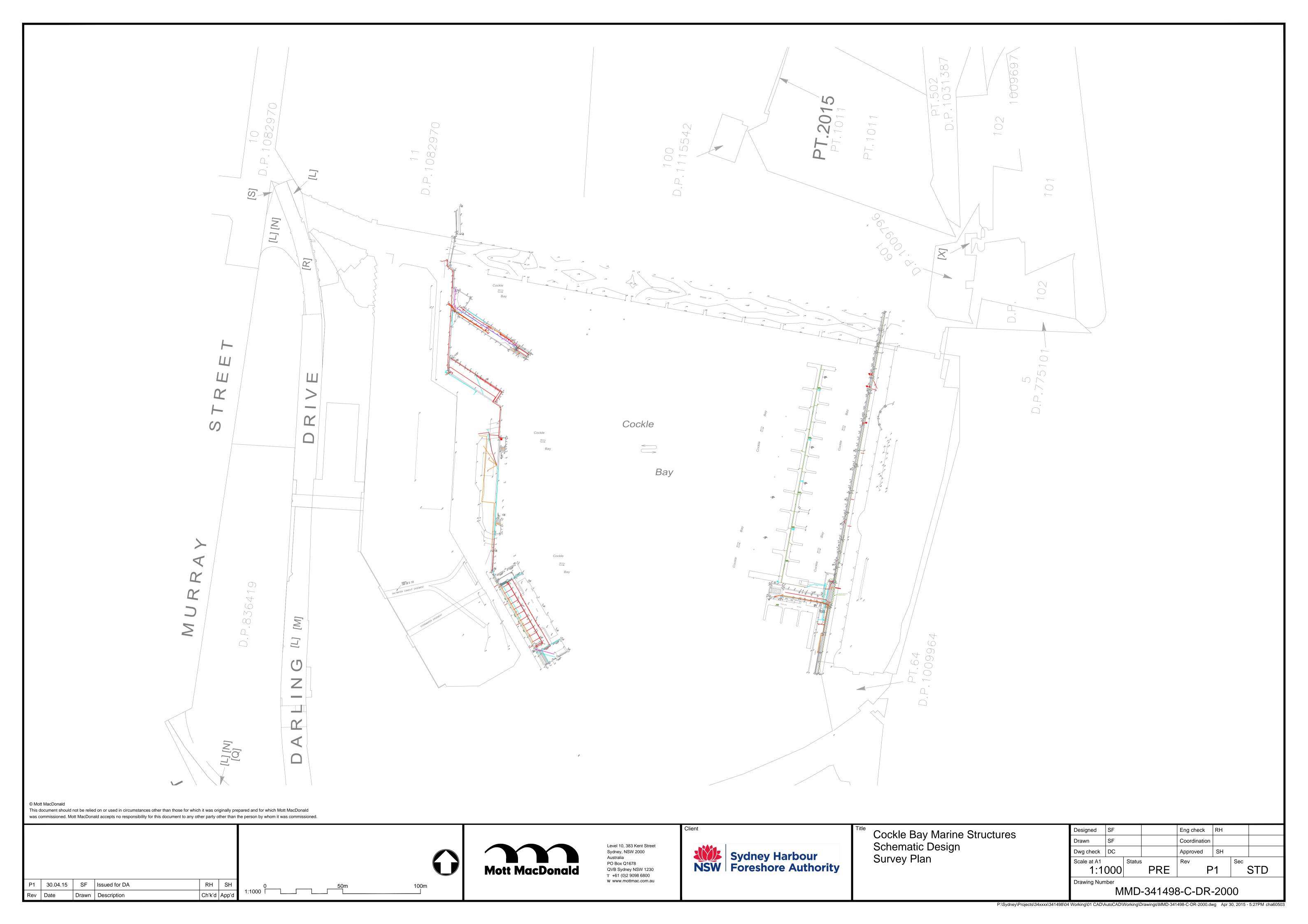


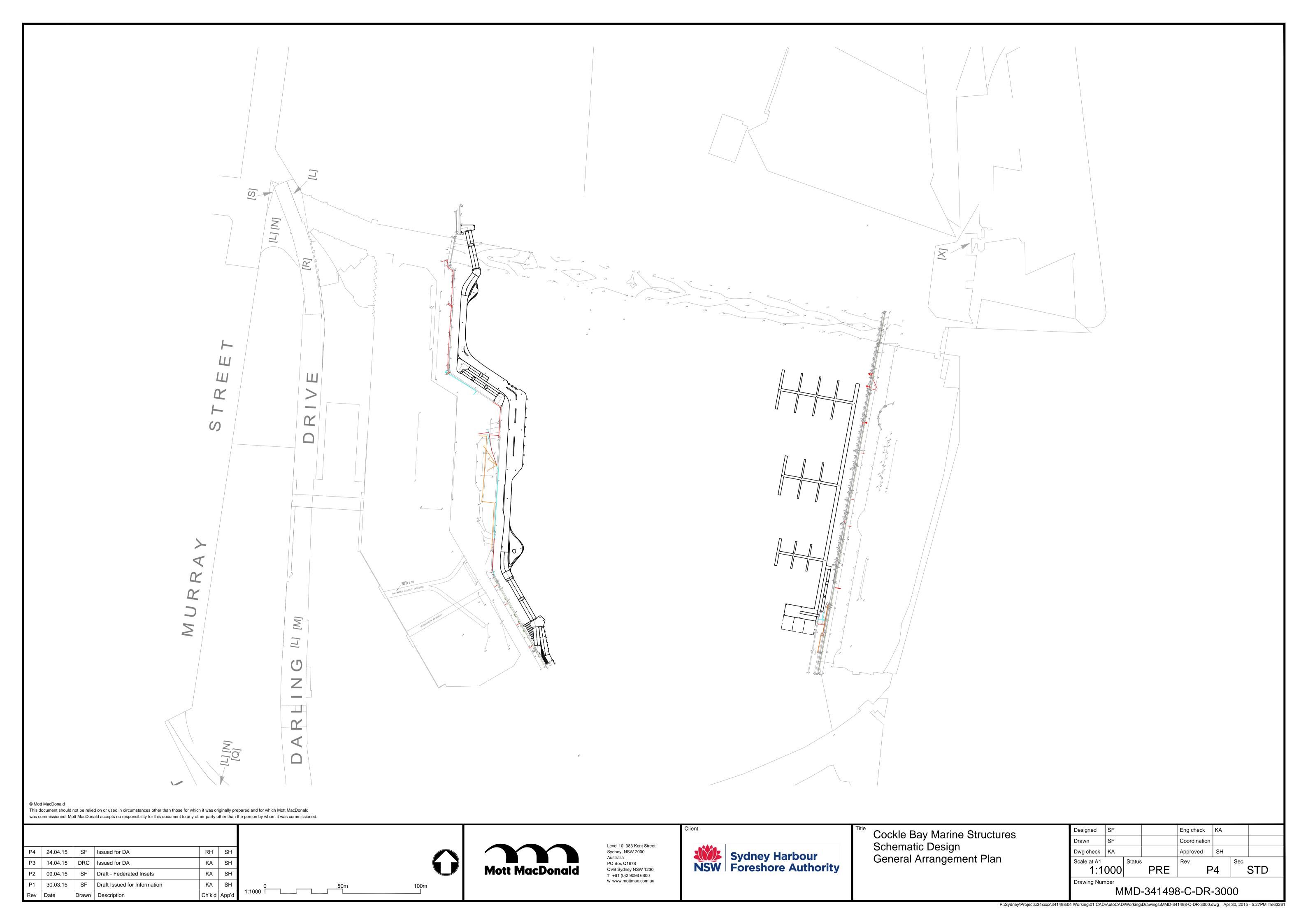
Level 10, 383 Kent Street Sydney, NSW 2000 Australia PO Box Q1678 QVB Sydney NSW 1230 T +61 (0)2 9098 6800 W www.mottmac.com.au

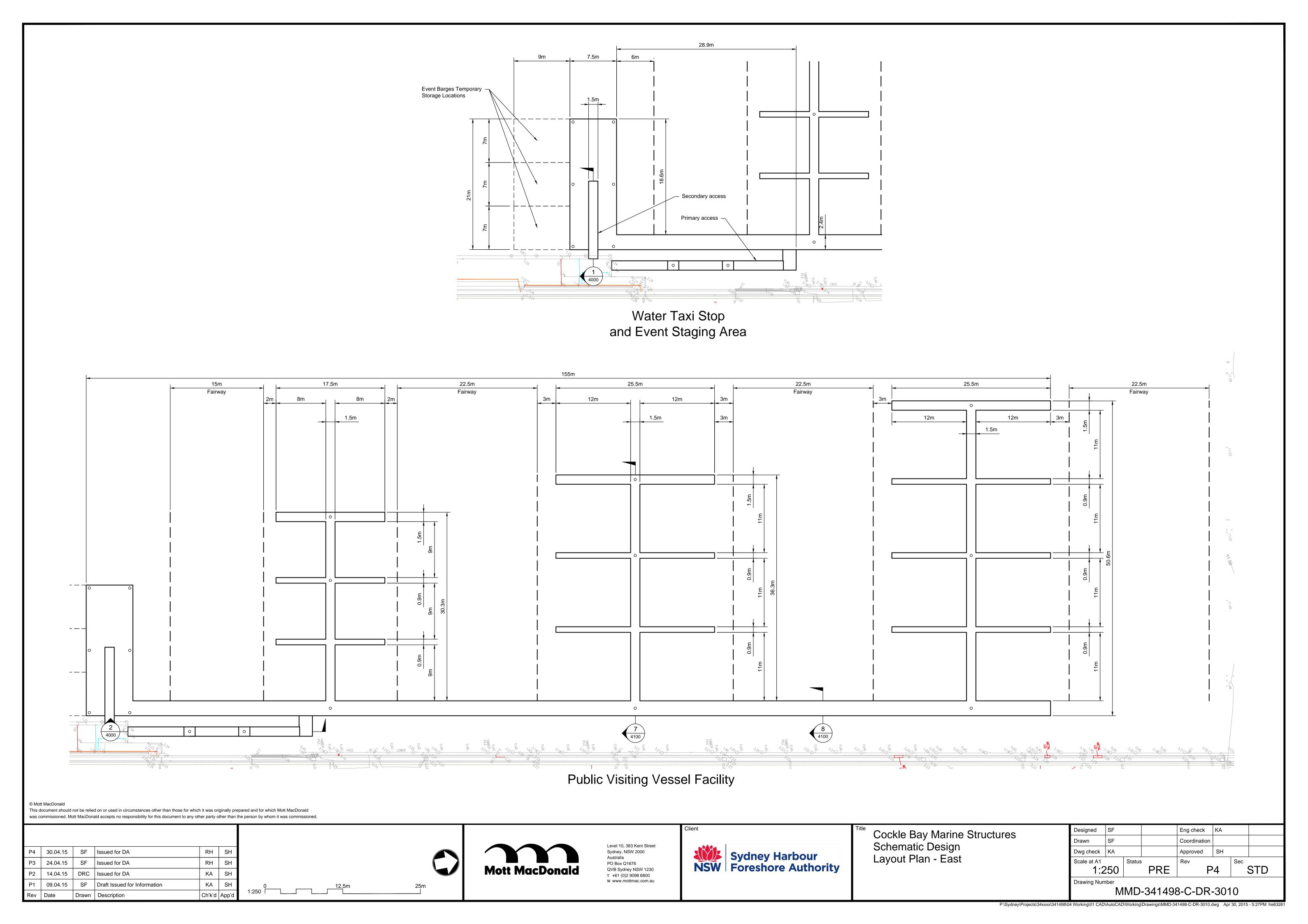


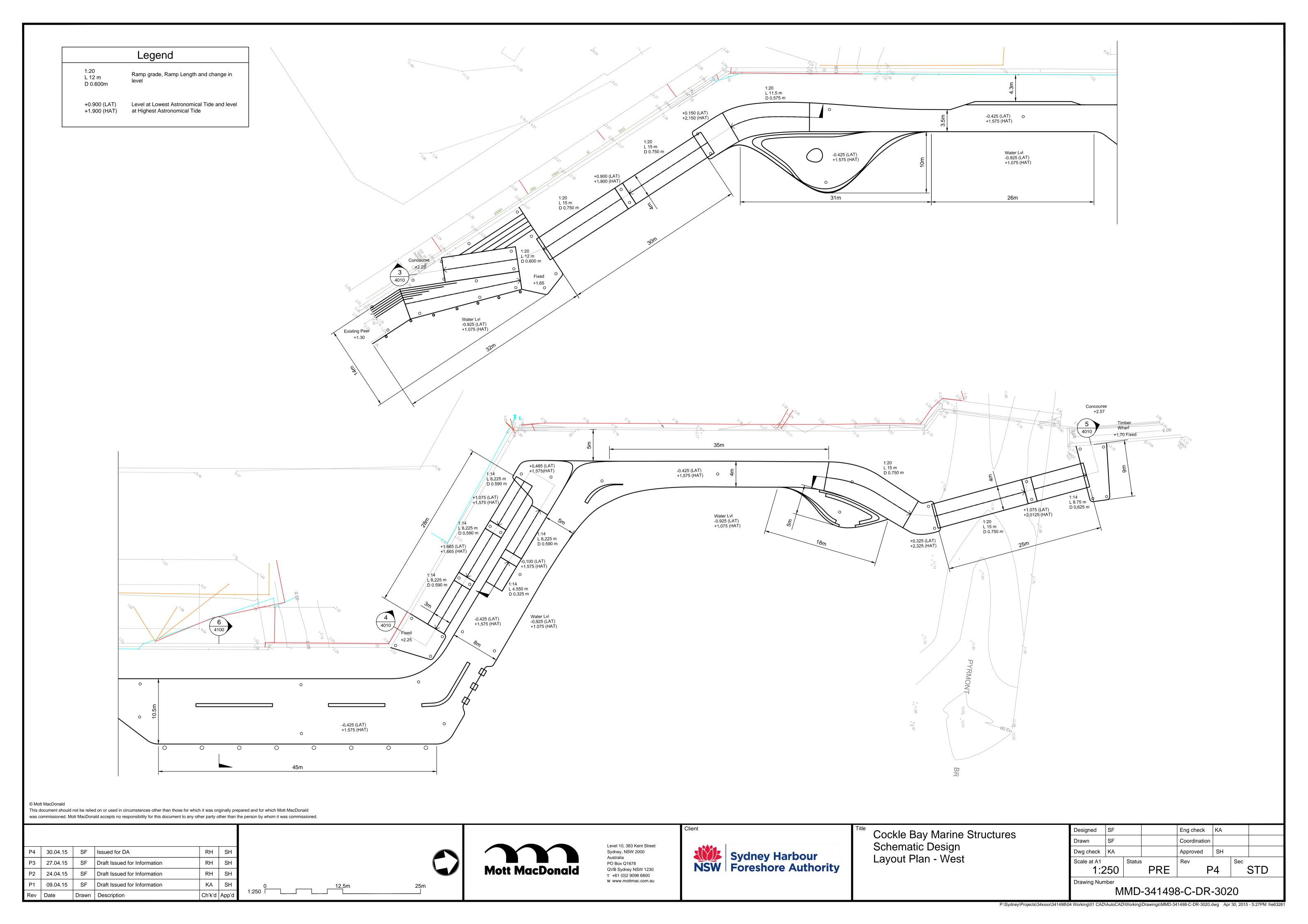
Cockle Bay Marine Structures
Schematic Design
General Notes

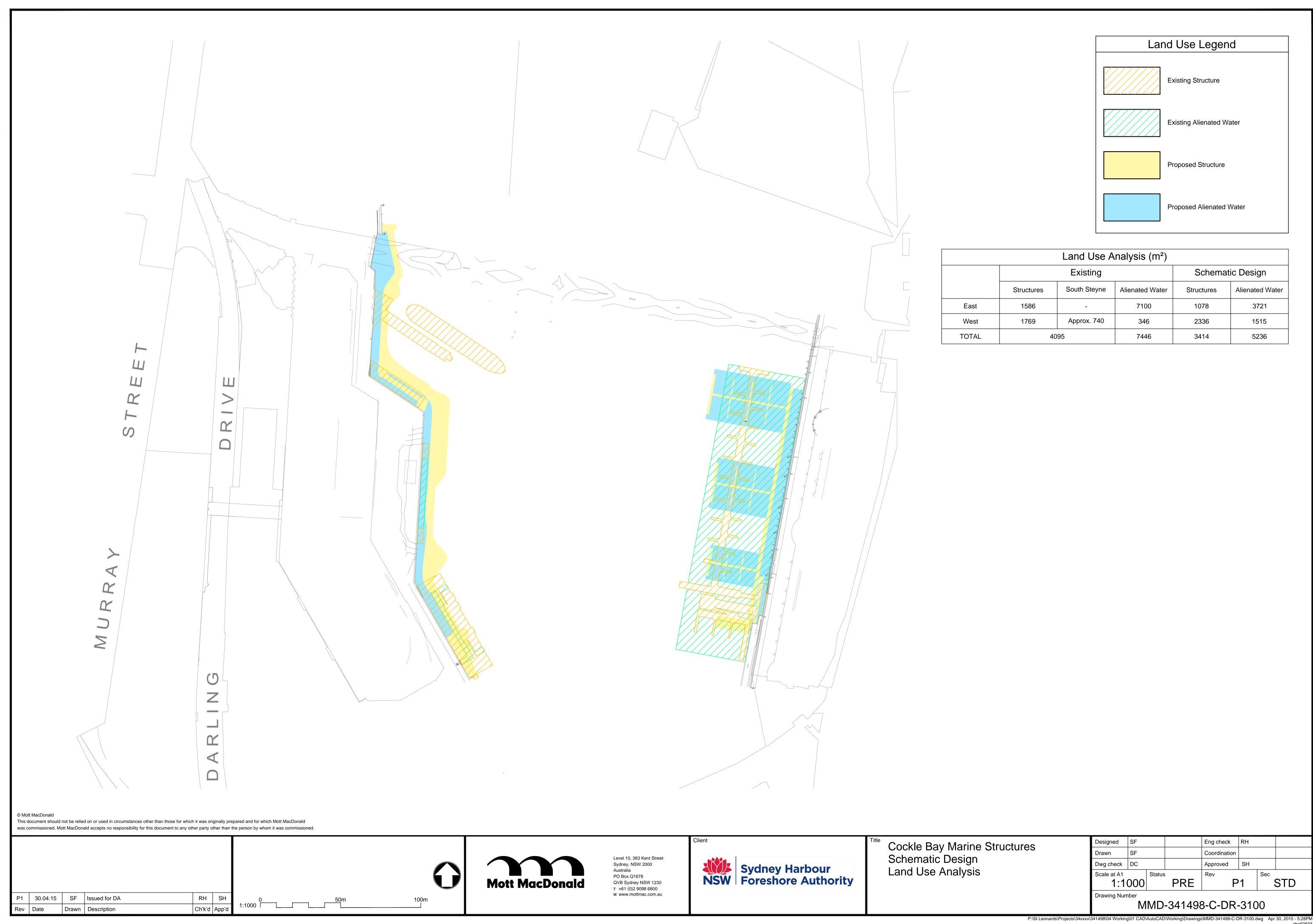
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Dwg check	DC			Approved	SH			
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Drawing Number								

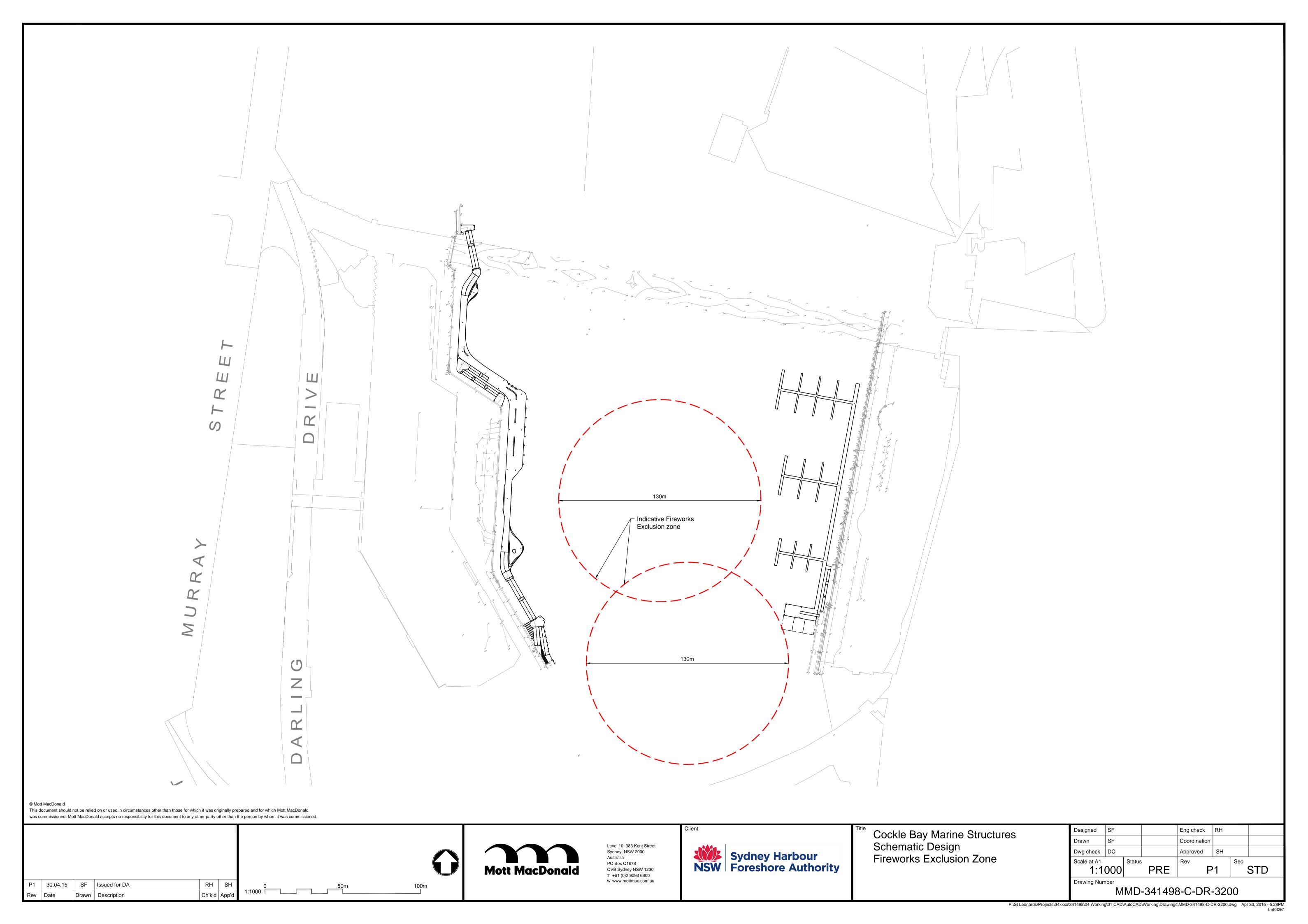


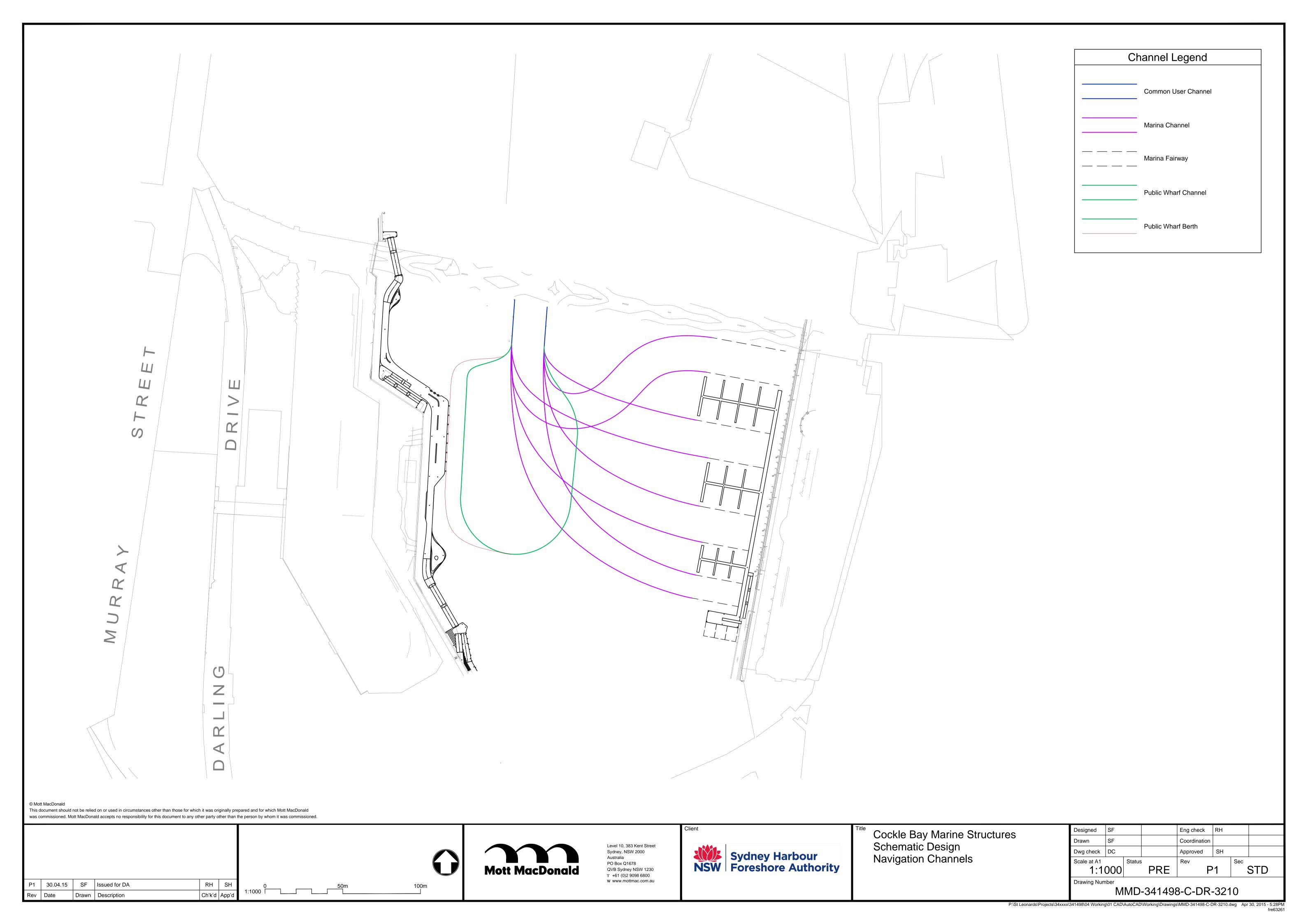


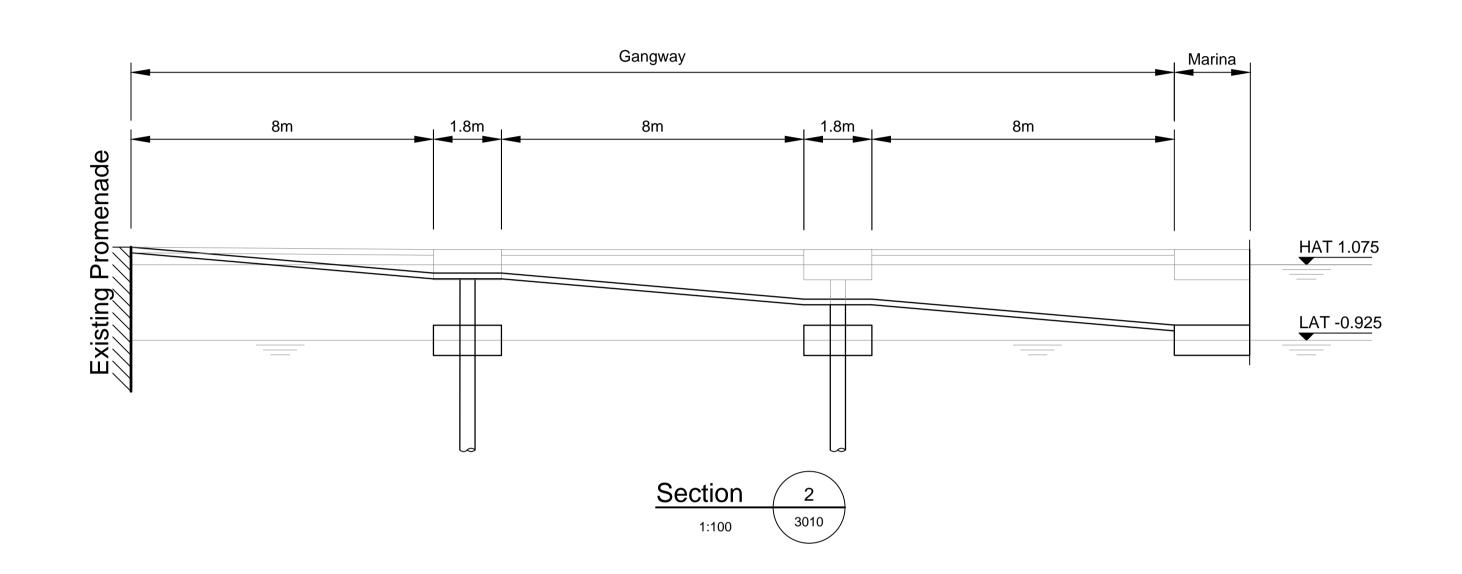


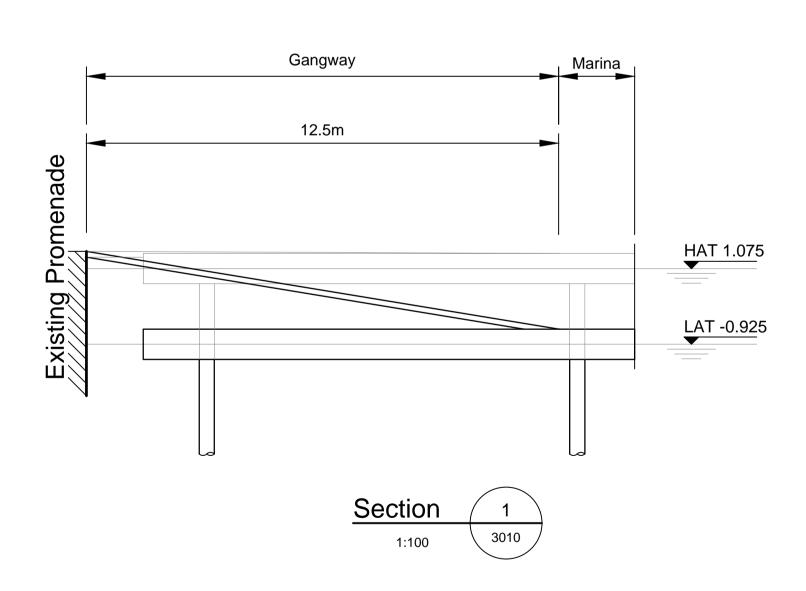








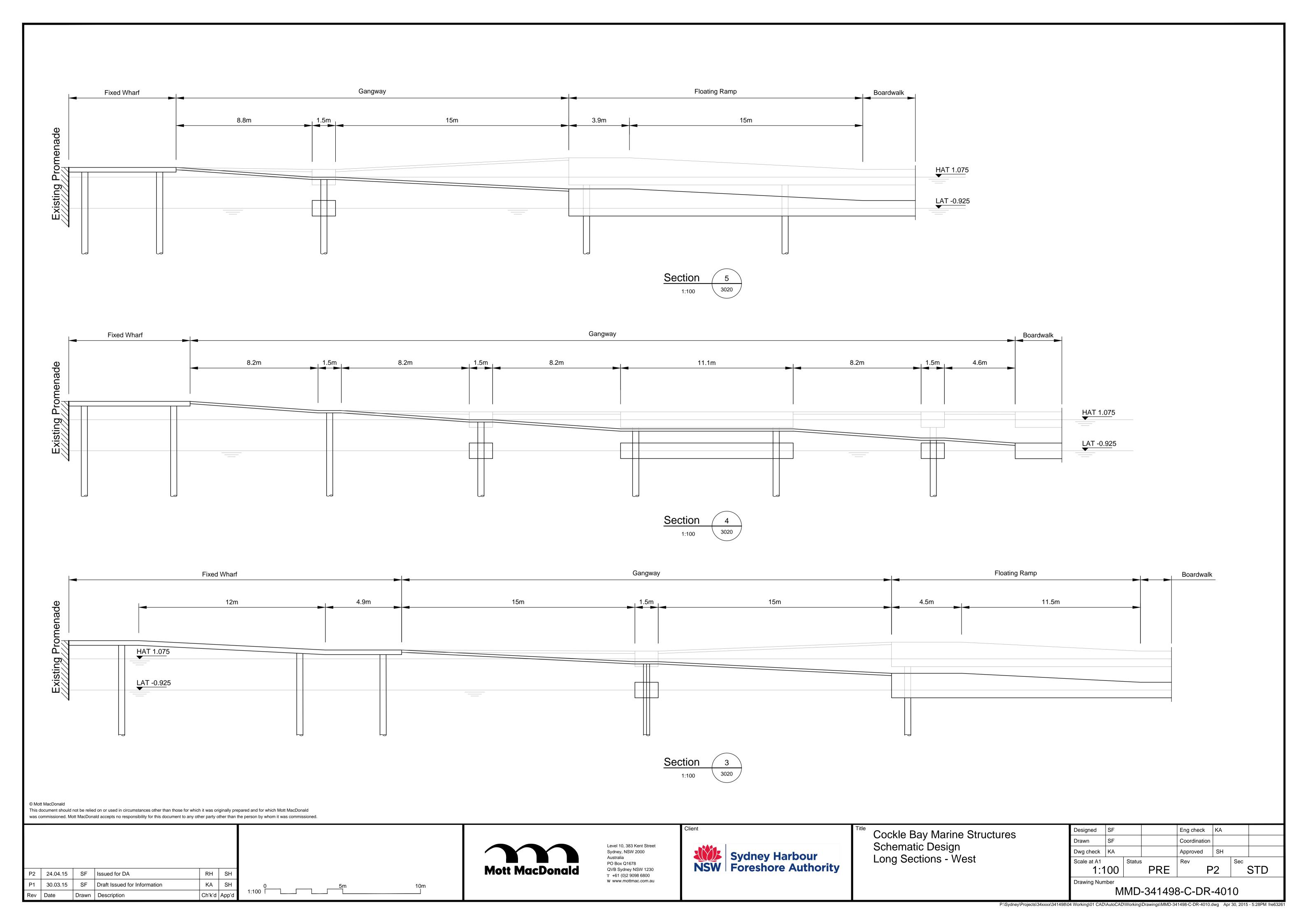


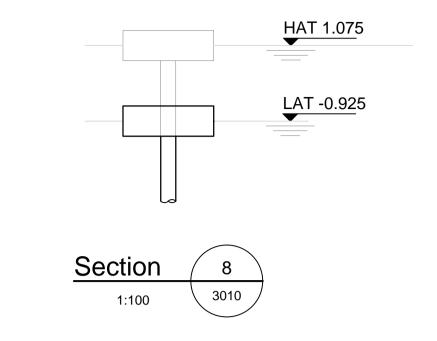


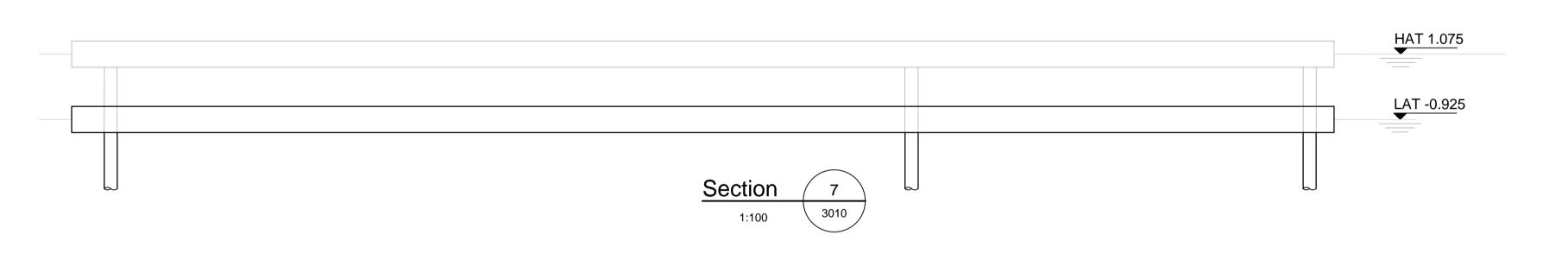
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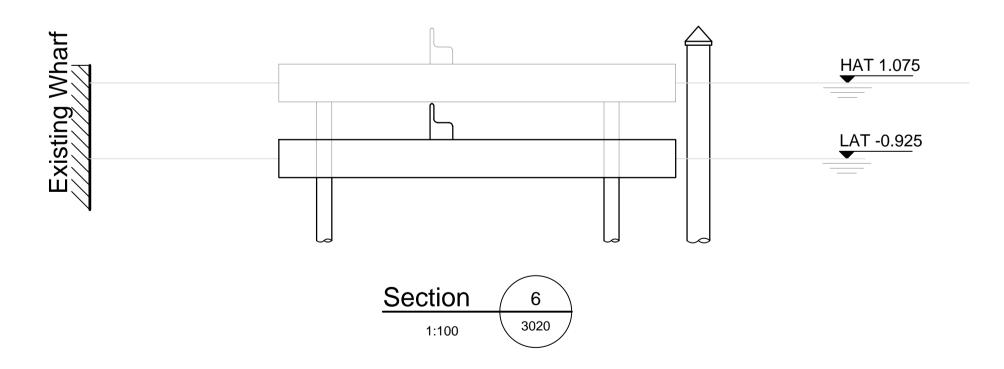
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Cockle Bay Marine Structures
Schematic Design
Long Sections - East Eng check KA Designed Coordination Drawn Level 10, 383 Kent Street Sydney, NSW 2000 Sydney Harbour NSW Foreshore Authority Dwg check KA Approved SH Australia Scale at A1 P3 | 30.04.15 | SF | Issued for DA PO Box Q1678 Mott MacDonald PRE STD QVB Sydney NSW 1230 T +61 (0)2 9098 6800 1:100 SF Issued for DA RH SH w www.mottmac.com.au Drawing Number P1 30.03.15 SF Draft Issued for Information MMD-341498-C-DR-4000 Ch'k'd App'd Drawn Description









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Rev		Drawn	Description	Ch'k'd		1:100	



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Sydney Harbour Foreshore Authority

Cockle Bay Marine Structures
Schematic Design
Cross Sections

Designed	SF			Eng check	RH			
Drawn	SF			Coordination				
Dwg check	DC			Approved	SH			
Scale at A1 1:100		Status	PRE	Rev	1	Sec	STD	
Drawing Number								

MMD-341498-C-DR-4100

