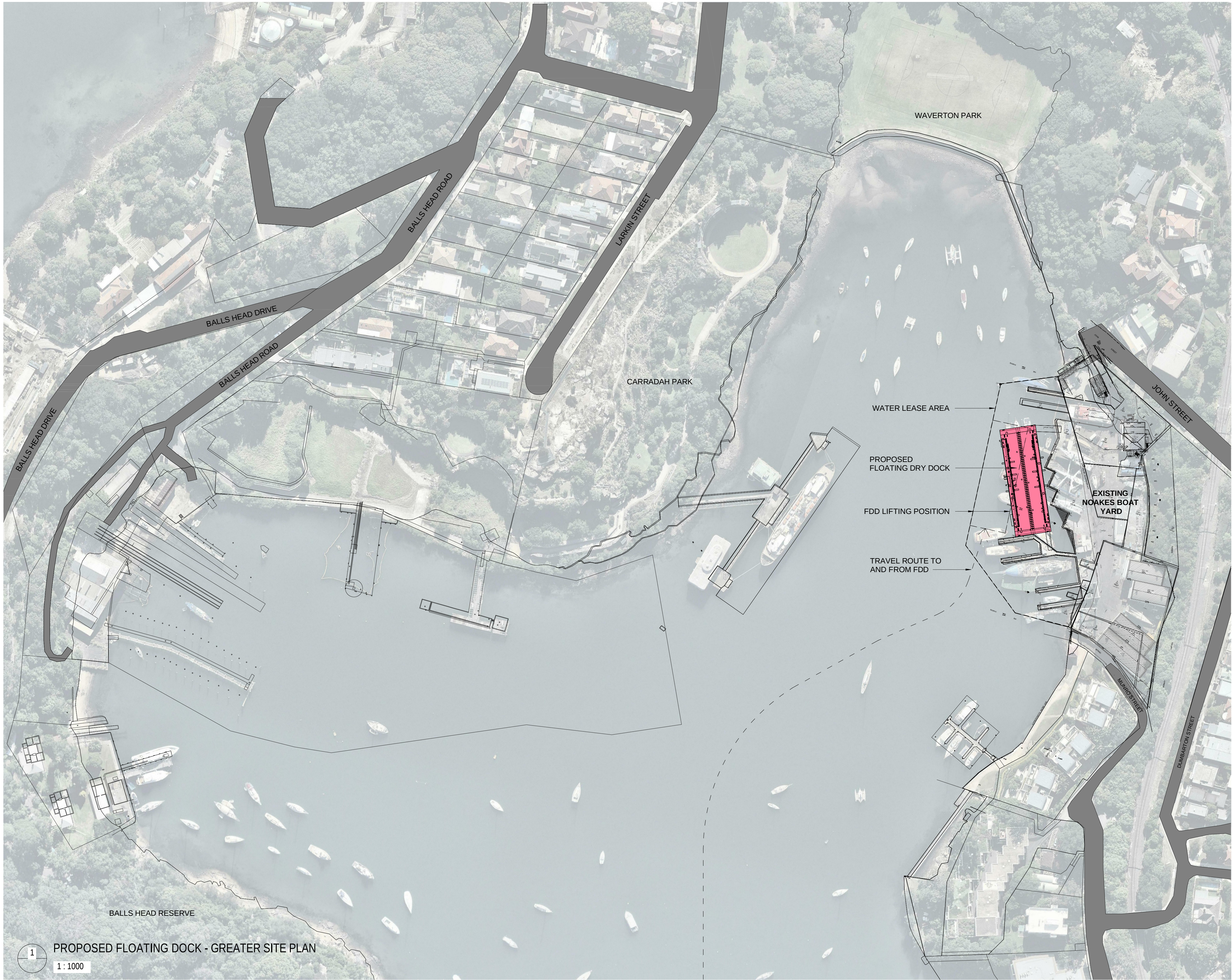
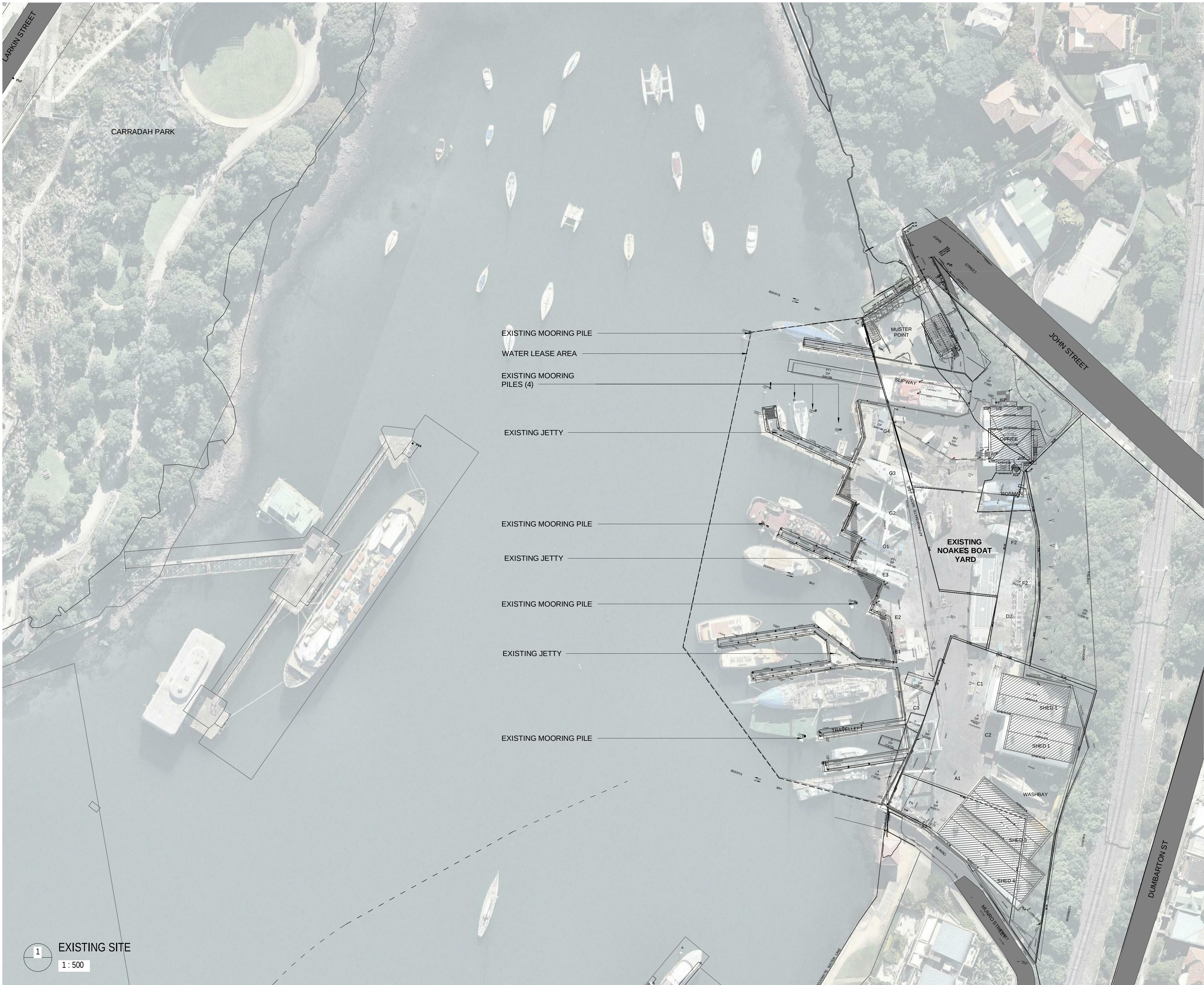




CLIENT:			
PROJECT:			
PROPOSED FLOATING DRY DOCK			
6 JOHN STREET, MCMAHONS POINT, NSW 2026			
ARCHITECT:			
architecture p 61 2 9364 9000 f 61 2 9571 7930 lower deck jones bay wharf suite 123 / 26 - 32 pirrama road pyrmont nsw 2009 australia			
DRAWING TITLE:			
GREATER SITE PLAN			
NOTES: Nominated architect: Rolfe Latimer : 5535 Copyright remains the property of AHis Architecture Pty Ltd. Use only figured dimensions. All discrepancies to be referred to AHis Architecture Pty Ltd prior to construction. Ensure compliance with the Building Code of Australia and all relevant Australian Standards and Authority requirements.		NORTH:	
SCALE: 1 : 1000 @ A1		DATE: 05-12-2017	
DRAWN BY: DA	CHECKED BY: RL	PROJECT NO: 2258.01	DRAWING NO: SK4000
CAD FILE:		ISSUE:	

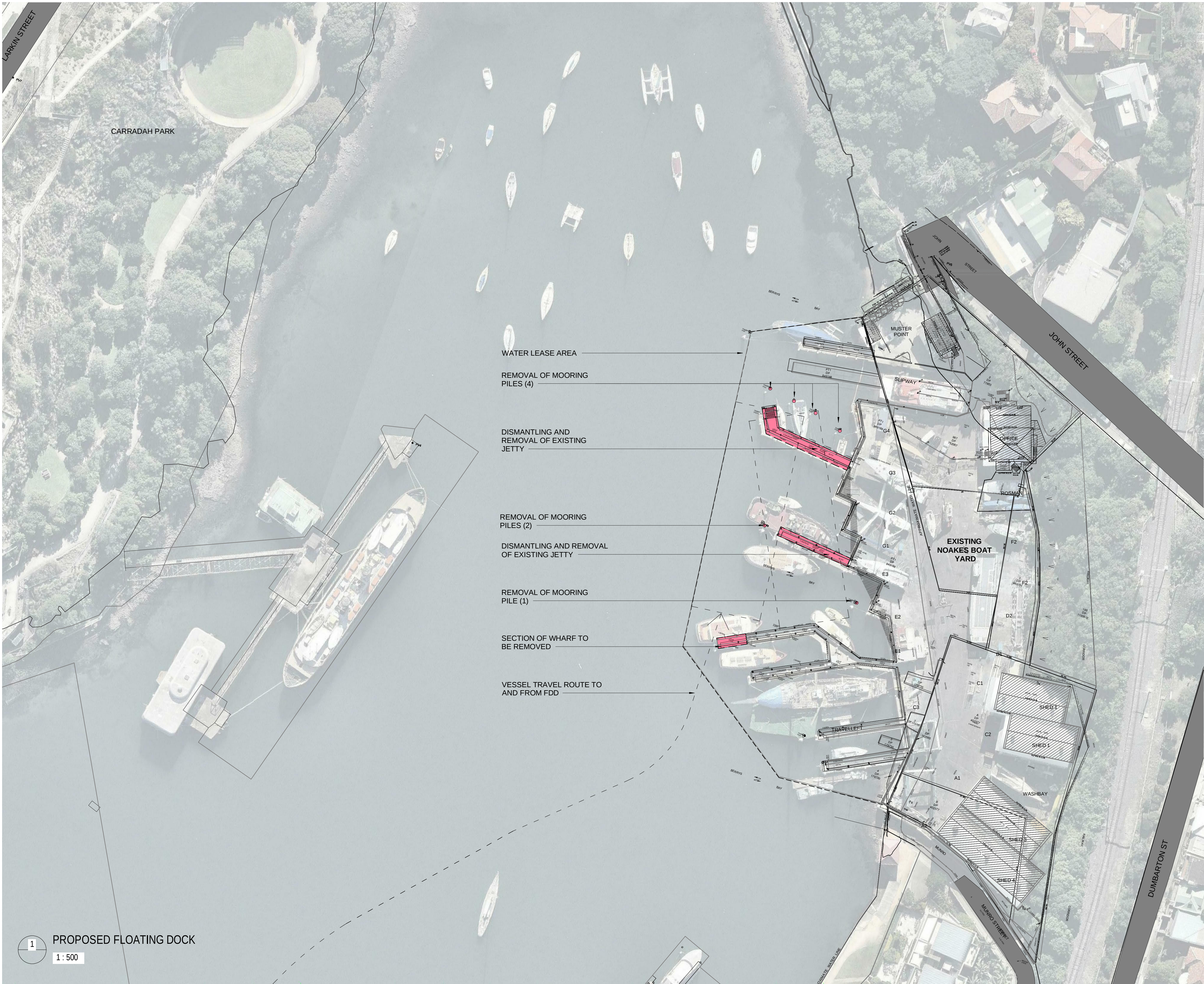


1

EXISTING SITE

1 : 500

CLIENT:			
PROJECT: PROPOSED FLOATING DRY DOCK 6 JOHN STREET, MCMAHONS POINT, NSW 2026			
ARCHITECT: ALIS architecture p 61 2 9364 9000 f 61 2 9571 7930 lower deck jones bay wharf suite 123 / 26 - 32 pirrama road pyrmont nsw 2009 australia			
DRAWING TITLE: EXISTING SITE			
NOTES: Nominated architect: Rolfe Latimer : 5535 Copyright remains the property of Alis Architecture Pty Ltd. Use only figured dimensions. All discrepancies to be referred to Alis Architecture Pty Ltd prior to construction. Ensure compliance with the Building Code of Australia and all relevant Australian Standards and Authority requirements.		NORTH:	
SCALE: 1 : 500 @ A1		DATE: 05-12-2017	
DRAWN BY: DA	CHECKED BY: RL	PROJECT NO: 2258.01	DRAWING NO: SK4001
CAD FILE:		ISSUE:	



CLIENT:

PROJECT:

PROPOSED FLOATING DRY DOCK

6 JOHN STREET, MCMAHONS POINT, NSW 2026

ARCHITECT:



p 61 2 9364 9000 f 61 2 9571 7930 lower deck jones bay wharf
suite 123 / 26 - 32 pirrama road pyrmont nsw 2009 australia

DRAWING TITLE:

DEMOLITION PLAN

NOTES:

Nominated architect: Rolf Latimer: 5535
Copyright remains the property of AHS Architecture Pty Ltd.
Use only figured dimensions.

All discrepancies to be referred to AHS Architecture Pty Ltd prior to construction.

Ensure compliance with the Building Code of Australia and all relevant Australian Standards and Authority requirements.

SCALE:

1: 500

@ A1

DRAWN BY:

DA

CHECKED BY:

RL

PROJECT NO:

2258.01

CAD FILE:

NORTH:

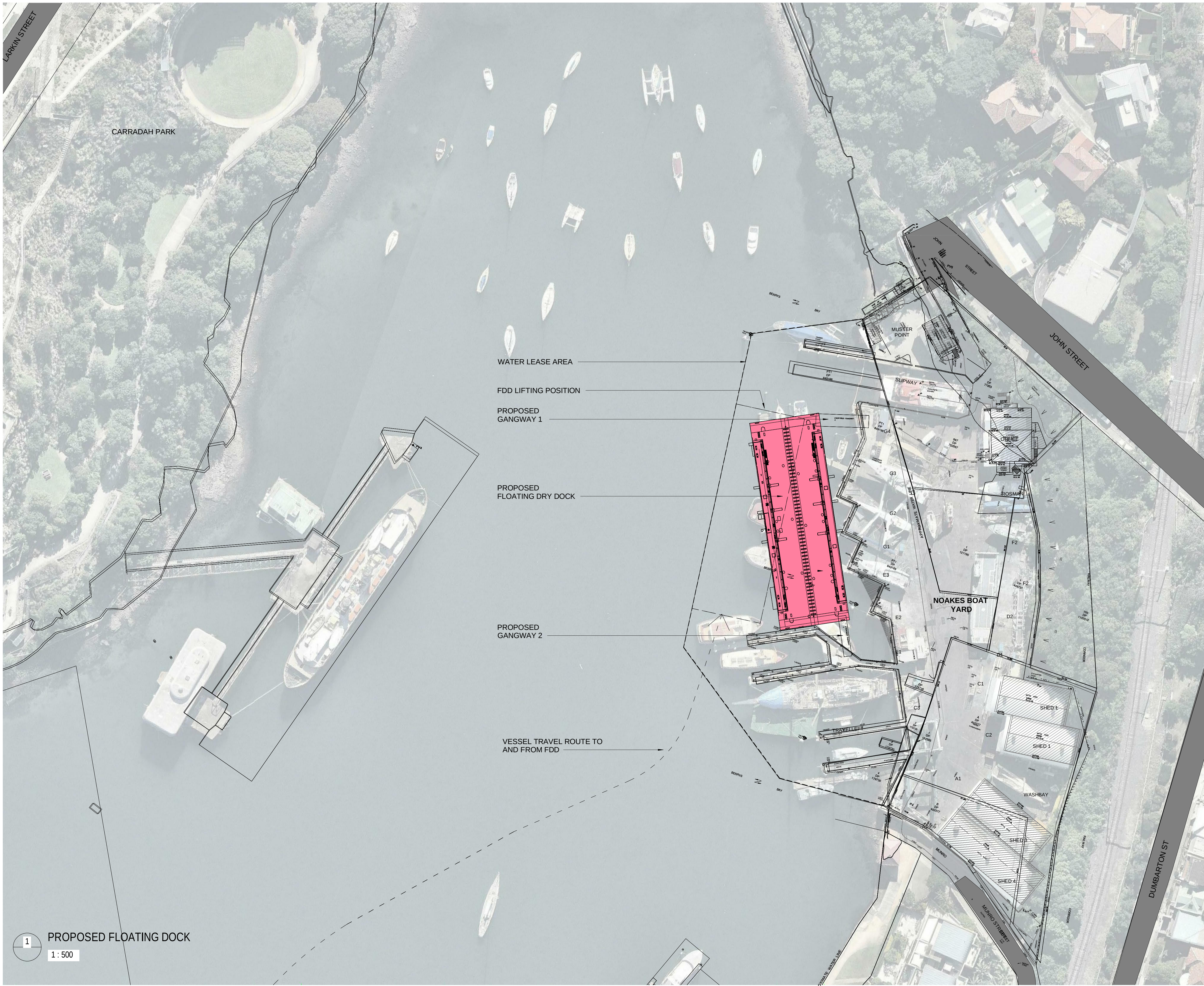
DATE:

05-12-2017

DRAWING NO:

SK4002

ISSUE:



CLIENT:

PROJECT:
PROPOSED FLOATING DRY DOCK

6 JOHN STREET, MCMAHONS POINT, NSW 2026

ARCHITECT:

p 61 2 9364 9000 f 61 2 9571 7930 lower deck jones bay wharf
suite 123 / 26 - 32 pirrama road pymont nsw 2009 australia

DRAWING TITLE:
PROPOSED FLOTING DRY DOCK

NOTES:
Nominated architect: Rolfe Latimer : 5535
Copyright remains the property of Alis Architecture Pty Ltd.
Use only figured dimensions.
All discrepancies to be referred to Alis Architecture Pty Ltd prior to construction.
Ensure compliance with the Building Code of Australia and all relevant Australian Standards and Authority requirements.

NORTH:


SCALE:
1 : 500 @ A1

DRAWN BY:
DA

CHECKED BY:
RL

PROJECT NO:
2258.01

CAD FILE:

DATE:
05-12-2017

DRAWING NO:
SK4003

ISSUE:

Document Set ID: 7709812
Version: 1, Version Date: 06/03/2019



1
DEMOLITION PLAN
1:250

CLIENT			
PROJECT: PROPOSED FLOATING DRY DOCK 6 JOHN STREET, MCMAHONS POINT, NSW 2026			
ARCHITECT:  alis architecture p 61 2 9364 9000 f 61 2 9571 7930 lower deck jones bay wharf suite 123 / 26 - 32 pirrama road pymont nsw 2009 australia			
DRAWING TITLE: DEMOLITION PLAN			
NOTES: Nominated architect: Rolfe Latimer: 5535 Copyright remains the property of Alis Architecture Pty Ltd. Use only figured dimensions. All discrepancies to be referred to Alis Architecture Pty Ltd prior to construction. Ensure compliance with the Building Code of Australia and all relevant Australian Standards and Authority requirements.		NORTH: 	
SCALE: 1:250 @ A1		DATE: 05-12-2017	
DRAWN BY: DA	CHECKED BY: RL	PROJECT NO: 2258.01	DRAWING NO: SK4004
CAD FILE:		ISSUE:	

WATER LEASE AREA

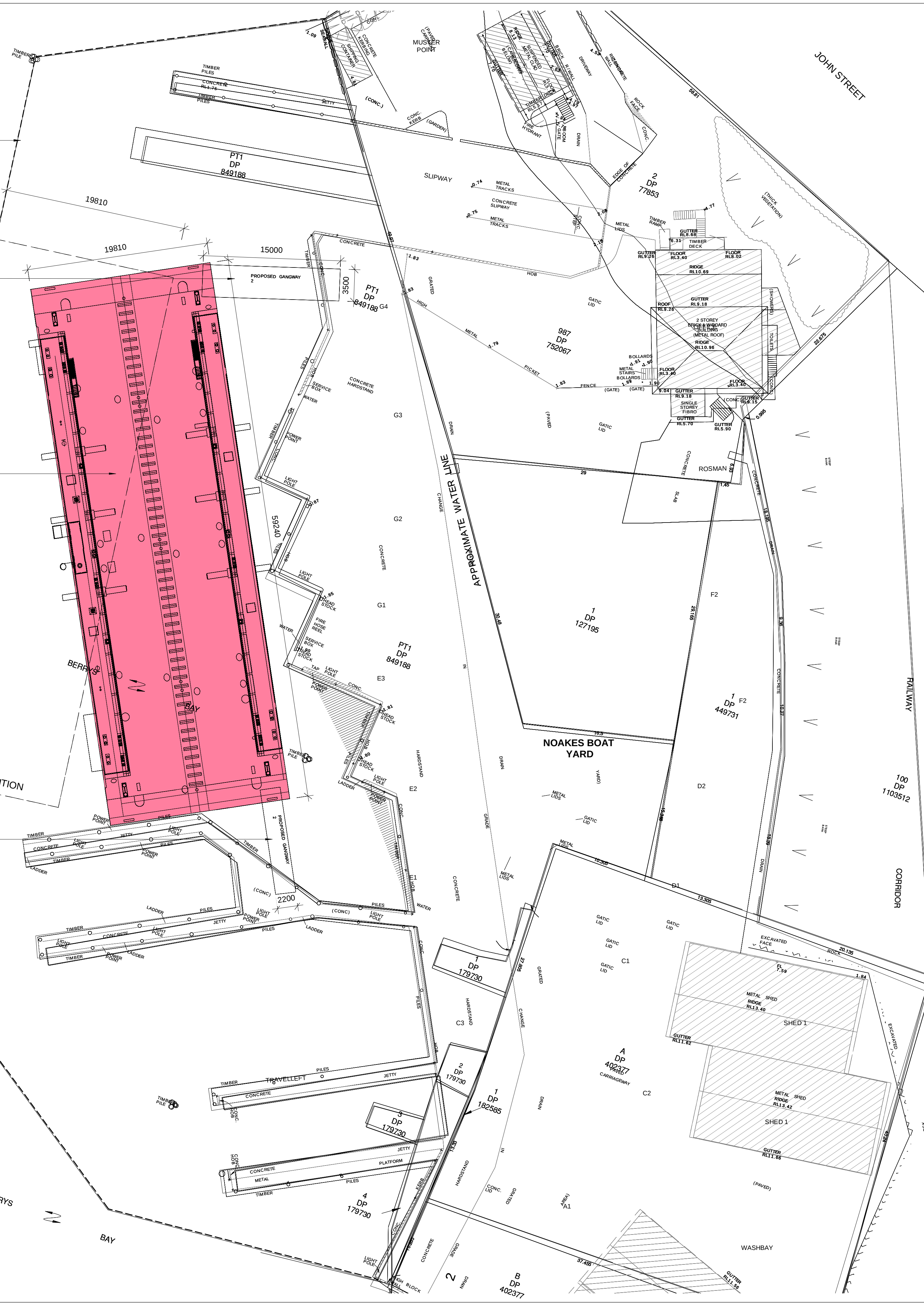
PROPOSED
GANGWAY 1

PROPOSED
FLOATING DRY DOCK

PROPOSED
GANGWAY 2

VESSEL TRAVEL ROUTE TO
AND FROM FDD

1
PROPOSED FLOATING DOCK
1 : 250



PROPOSED FLOATING DRY DOCK

6 JOHN STREET, MCMAHONS POINT, NSW 2026



p 61 2 9364 9000 f 61 2 9571 7930 lower deck jones bay wharf
suite 123 / 26 - 32 pirrama road pymont nsw 2009 australia

PROPOSED FDD

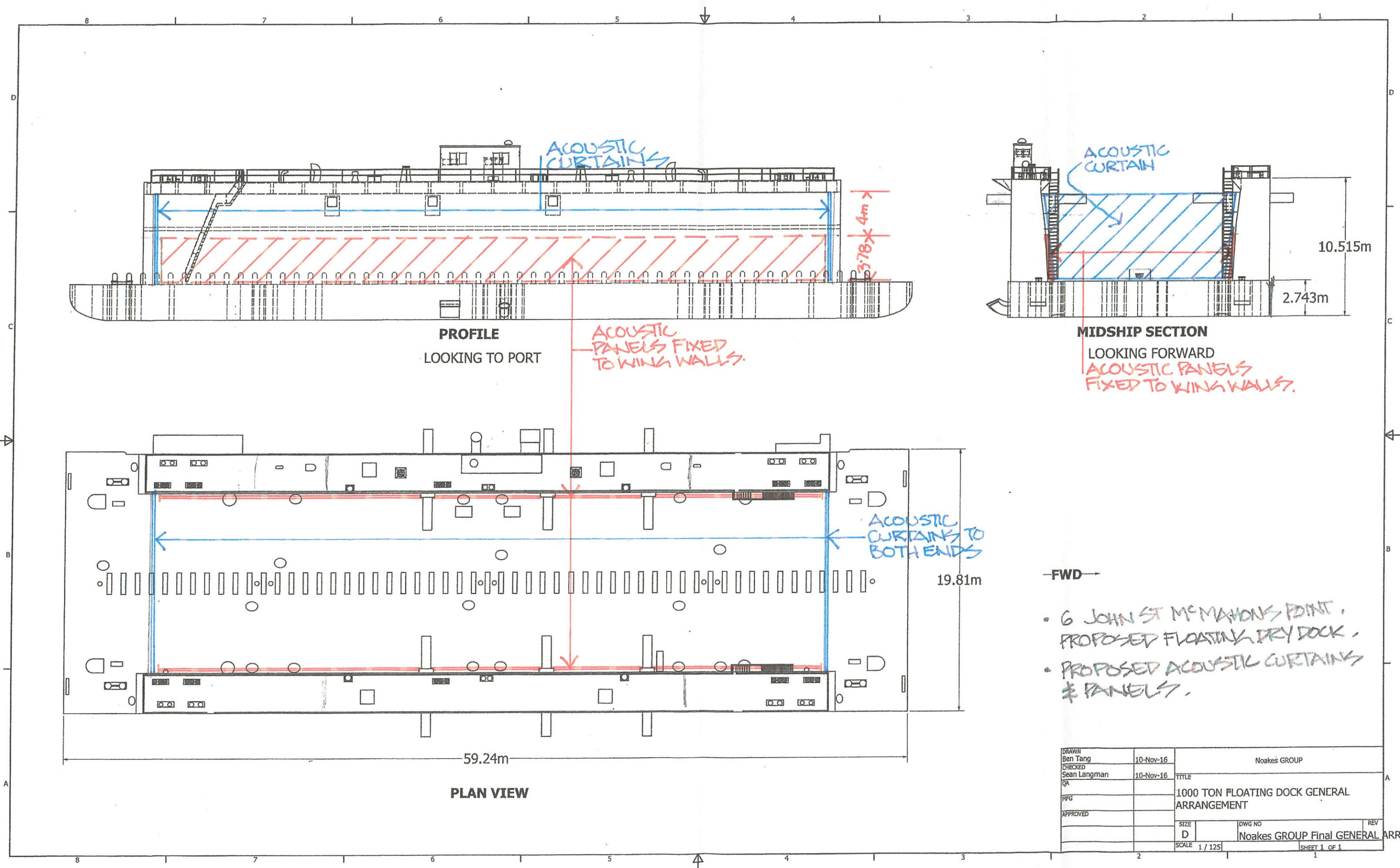
NOTES:
Nominated architect: Rolf Latimer: 5535
Copyright remains the property of Aries Architecture Pty Ltd.
Use only figured dimensions.
All discrepancies to be referred to Aries Architecture Pty Ltd
prior to construction.
Ensure compliance with the Building Code of Australia and
all relevant Australian Standards and Authority requirements.

SCALE:
1 : 250 @ A1
DRAWN BY: DA
CHECKED BY: RL
PROJECT NO: 2258.01
CAD FILE:

NORTH:
DATE: 05-12-2017
DRAWING NO: SK4005
ISSUE:



CLIENT:			
PROJECT: PROPOSED FLOATING DRY DOCK 6 JOHN STREET, MCMAHONS POINT, NSW 2026			
ARCHITECT:  p 61 2 9364 9000 f 61 2 9571 7930 lower deck jones bay wharf suite 123 / 26 - 32 pirrama road pymont nsw 2009 australia			
DRAWING TITLE: PROPOSED FDD WITH HYDROGRAPHIC SURVEY			
NOTES: Nominated architect: Rolfe Latimer : 5535 Copyright remains the property of Alis Architecture Pty Ltd. Use only figured dimensions. All discrepancies to be referred to Alis Architecture Pty Ltd prior to construction. Ensure compliance with the Building Code of Australia and all relevant Australian Standards and Authority requirements.		NORTH:	
SCALE: 1 : 250 @ A1		DATE: 05-12-2017	
DRAWN BY: DA	CHECKED BY: RL	PROJECT NO: 2258.01	DRAWING NO: SK4006
CAD FILE:		ISSUE:	



- FWD —
- 6 JOHN ST McMAHONS POINT, PROPOSED FLOATING DRY DOCK.
 - PROPOSED ACOUSTIC CURTAINS & PANELS.

DRAWN Ben Tang	10-Nov-16	Noakes GROUP	
CHECKED Sean Langman	10-Nov-16	TITLE	
QA		1000 TON FLOATING DOCK GENERAL ARRANGEMENT	
MFG		DWG NO	
APPROVED		Noakes GROUP Final GENERAL ARR/	
SIZE D		SCALE 1 / 125	REV
		SHEET 1 OF 1	

WATER LEASE AREA

PROPOSED
GANGWAY 1

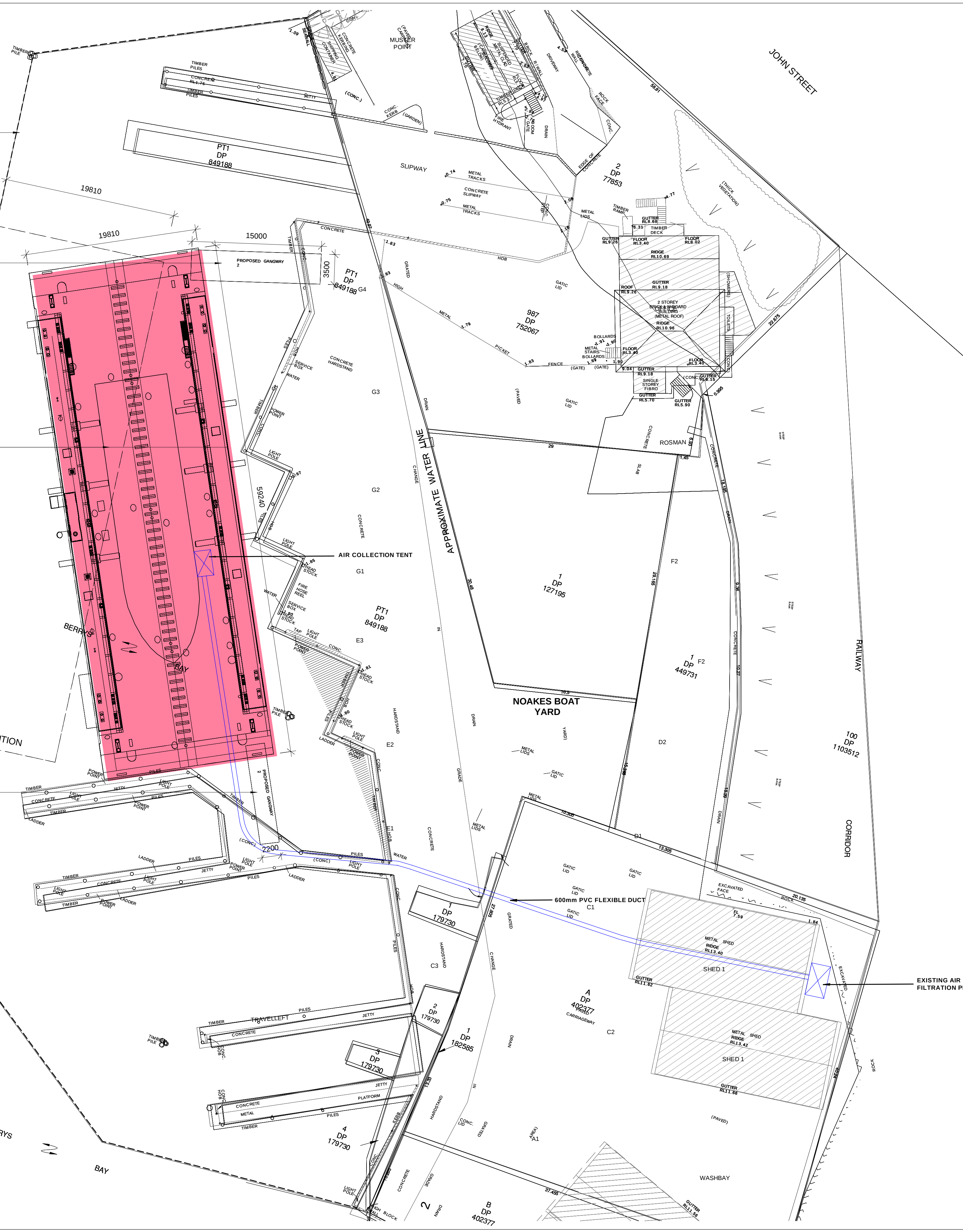
PROPOSED
FLOATING DRY DOCK

PROPOSED
GANGWAY 2

VESSEL TRAVEL ROUTE TO
AND FROM FDD

PROPOSED FLOATING DOCK

1 : 250



PROPOSED FLOATING DRY DOCK

6 JOHN STREET, MCMAHONS POINT, NSW 2026



p 61 2 9364 9000 f 61 2 9571 7930 lower deck jones bay wharf
suite 123 / 26 - 32 pirrama road pymont nsw 2009 australia

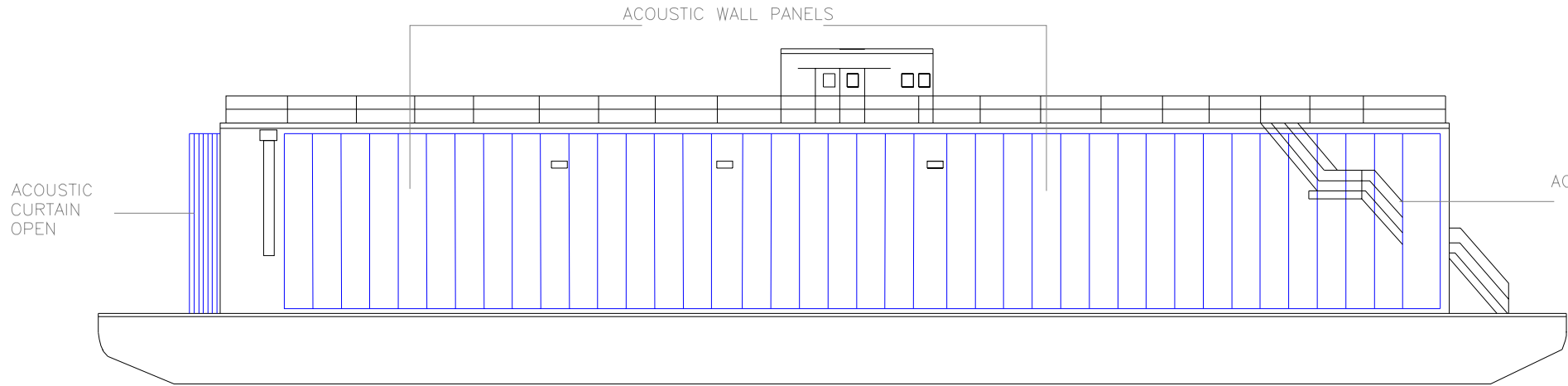
PROPOSED AIR FILTRATION
SYSTEM

Nominated architect: Rolf Latimer: 5535
Copyright remains the property of Aries Architecture Pty Ltd.
Use only figured dimensions.
All discrepancies to be referred to Aries Architecture Pty Ltd
prior to construction.
Ensure compliance with the Building Code of Australia and
all relevant Australian Standards and Authority requirements.

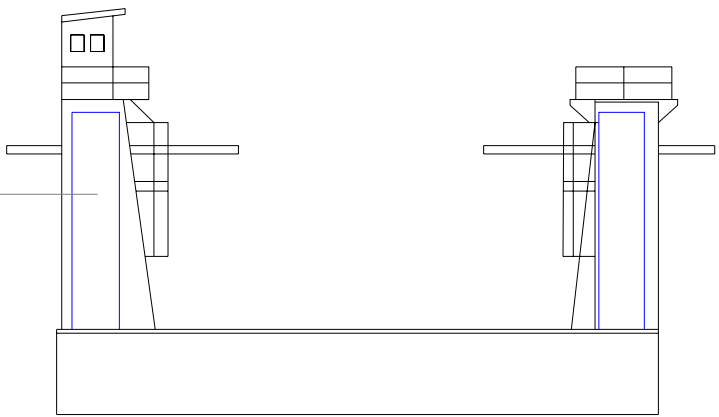
SCALE:
1 : 250 @ A1
DRAWN BY: DA
CHECKED BY: RL
PROJECT NO: 2258.01
CAD FILE:

DATE:
05-12-2017

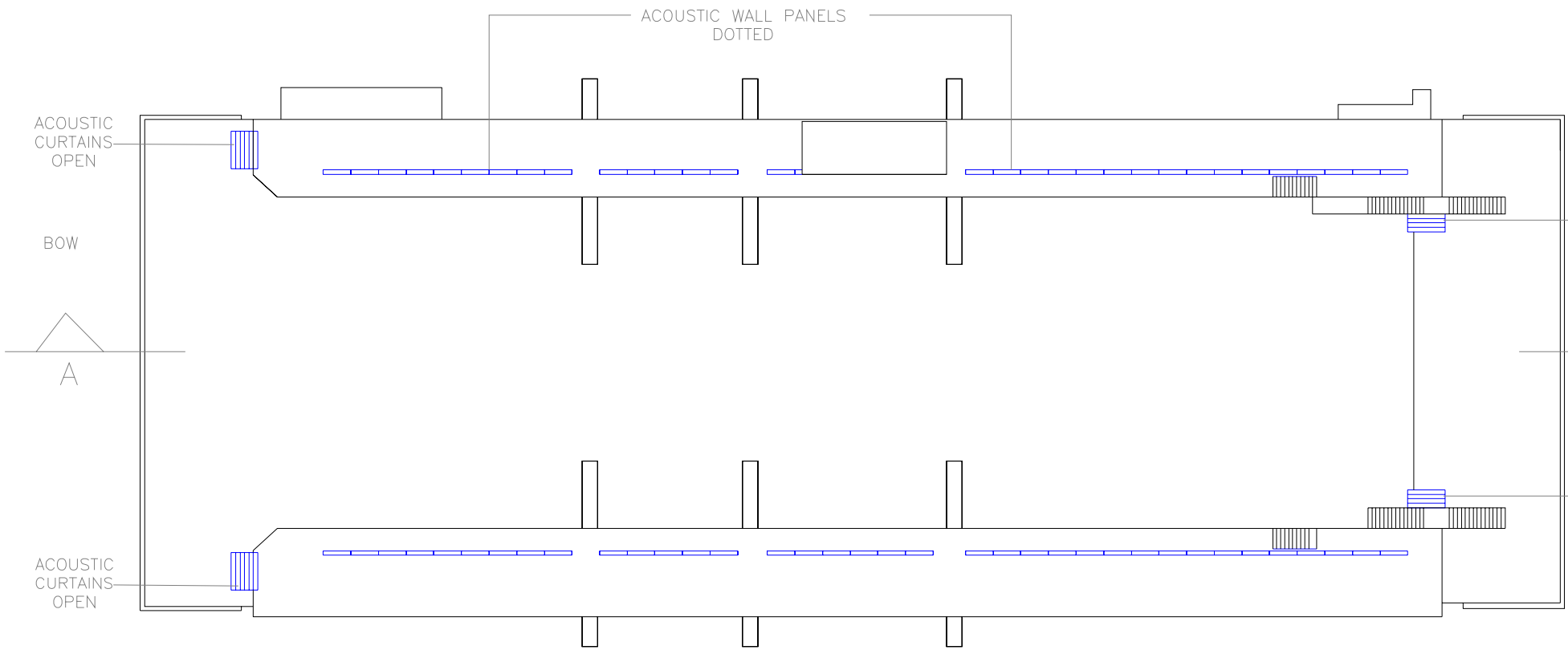
DRAWING NO: ISSUE:



SECTION A-A



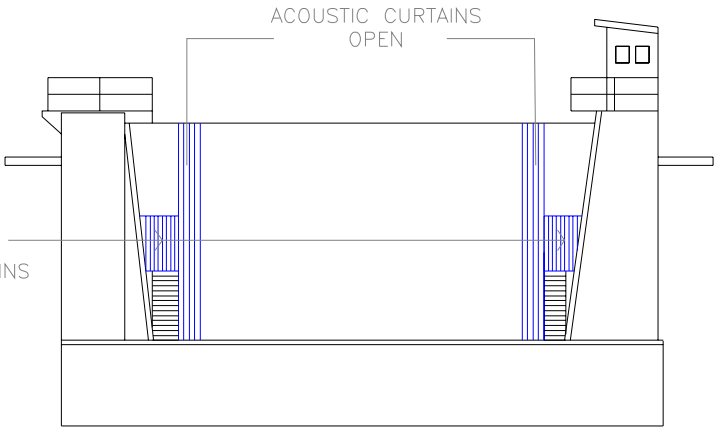
BOW ELEVATION



PLAN

ACOUSTIC CURTAINS OPEN

STERN



STERN ELEVATION

ISSUE	DATE	AMENDMENTS

ARCHITECT:



p 61 2 9364 9000 f 61 2 9571 7930 lower deck jones bay wharf
suite 123 / 26 - 32 pirrama road pyrmont nsw 2009 australia

Nominated architect Rolfe Latimer : 5535. Copyright remains the property of Altis Architecture Pty Ltd. Use only figured dimensions, do not scale drawings. All discrepancies to be referred to Altis Architecture Pty Ltd prior to construction. Ensure compliance with the Building Code of Australia and all relevant Australian Standards and Authority requirements.

PROJECT:

FLOATING DRY DOCK
6 JOHN ST MC MAHONS POINT

CLIENT:

WILLIAM LOADER

DRAWING TITLE:

ACOUSTIC CURTAINS & PANELS
END CURTAINS OPEN

SCALE:

1.250

DATE:

31.01.19

DRAWN BY:

DA

CHECKED BY:

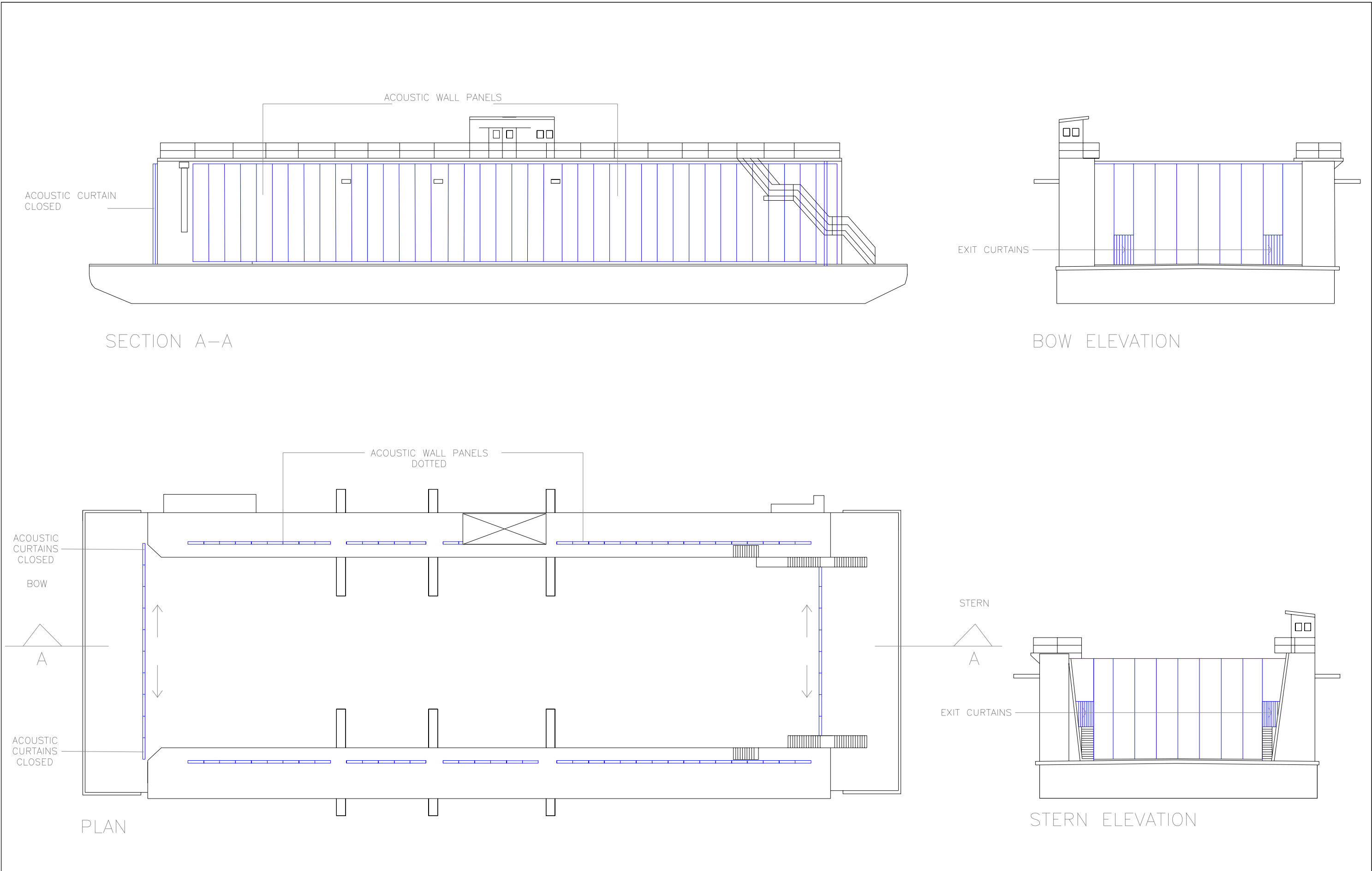
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PROJECT NO.:

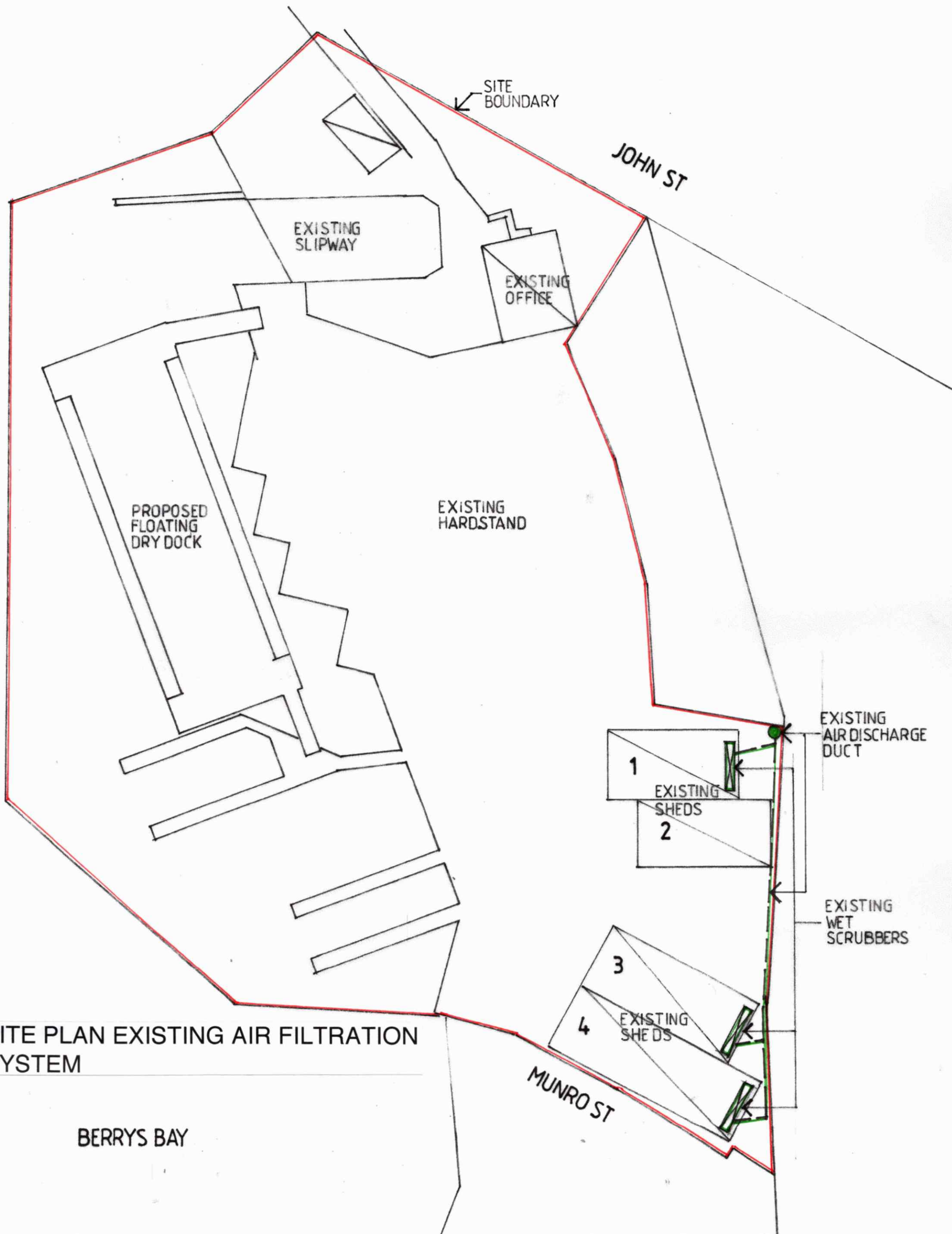
2739.01

DWG. NO.:

ISSUE:



			ARCHITECT:		PROJECT:		DRAWING TITLE:				PROJECT NO:	
			ALTIS architecture p 61 2 9364 9000 f 61 2 9571 7930 lower deck jones bay wharf suite 123/26-32 pirrama road pyrmont nsw 2009 australia		FLOATING DRY DOCK 6 JOHN ST MC MAHONS POINT		ACOUSTIC CURTAINS & PANELS END CURTAINS CLOSED				2739.01	
											DWG. NO.:	
					CLIENT:		SCALE:		DATE:	DRAWN BY:	CHECKED BY:	ISSUE:
					WILLIAM LOADER		1.250		31.01.19	DA	RL	
ISSUE DATE AMENDMENTS			Nominated architect Rolfe Latimer : 5535. Copyright remains the property of Altis Architecture Pty Ltd. Use only figured dimensions, do not scale drawings. All discrepancies to be referred to Altis Architecture Pty Ltd prior to construction. Ensure compliance with the Building Code of Australia and all relevant Australian Standards and Authority requirements.									



SITE PLAN EXISTING AIR FILTRATION SYSTEM

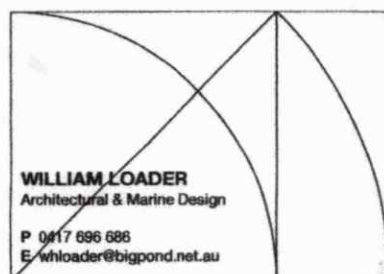
BERRYS BAY

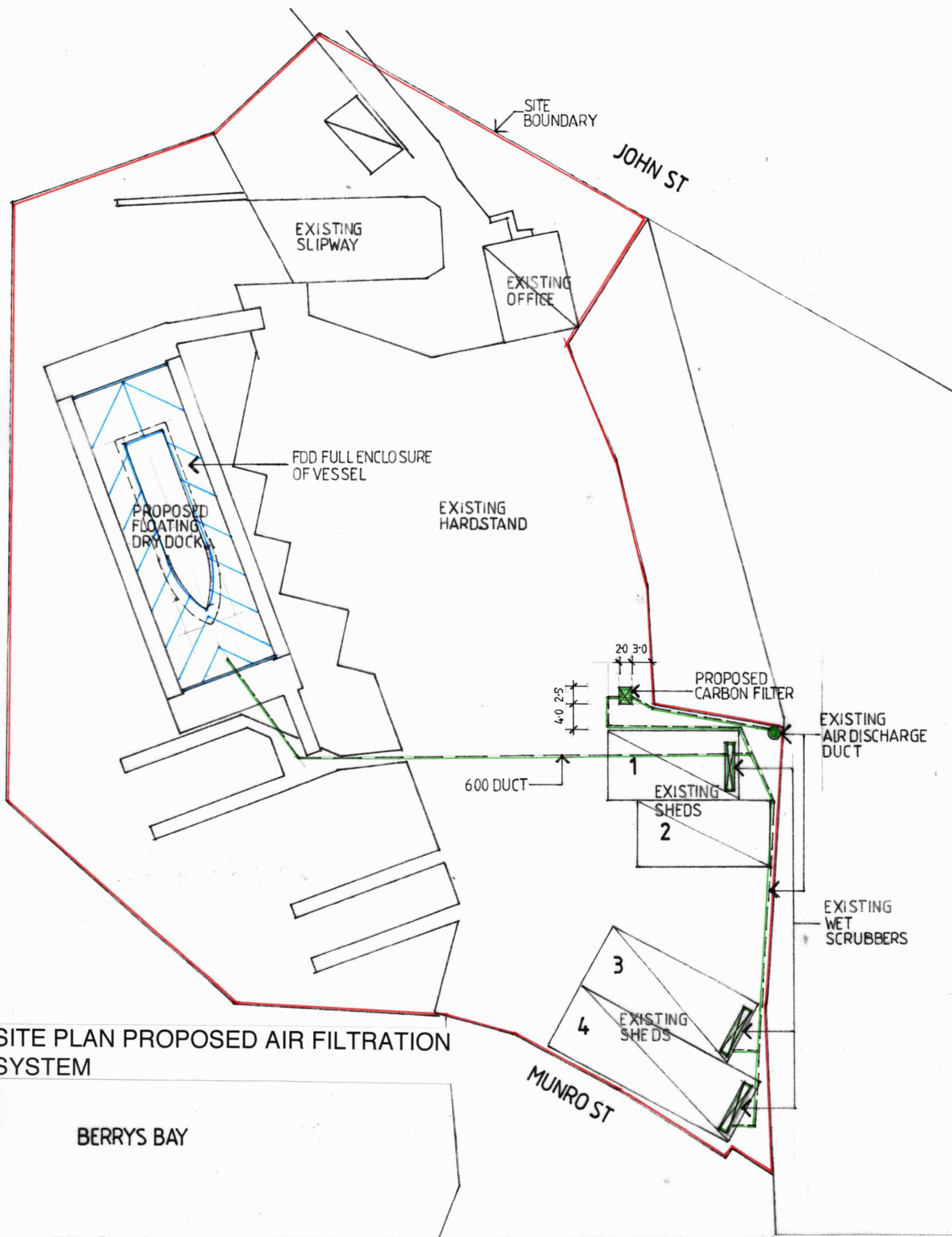
PROPOSED FLOATING DRY DOCK SITE PLAN Scale 1:500 @ A3
EXISTING AIR FILTRATION SYSTEM

6 JOHN ST MCMAHONS POINT

NOVEMBER 2019

SK 08





SITE PLAN PROPOSED AIR FILTRATION SYSTEM

BERRY'S BAY

MUNRO ST

PROPOSED FLOATING DRY DOCK
PROPOSED AIR FILTRATION SYSTEM

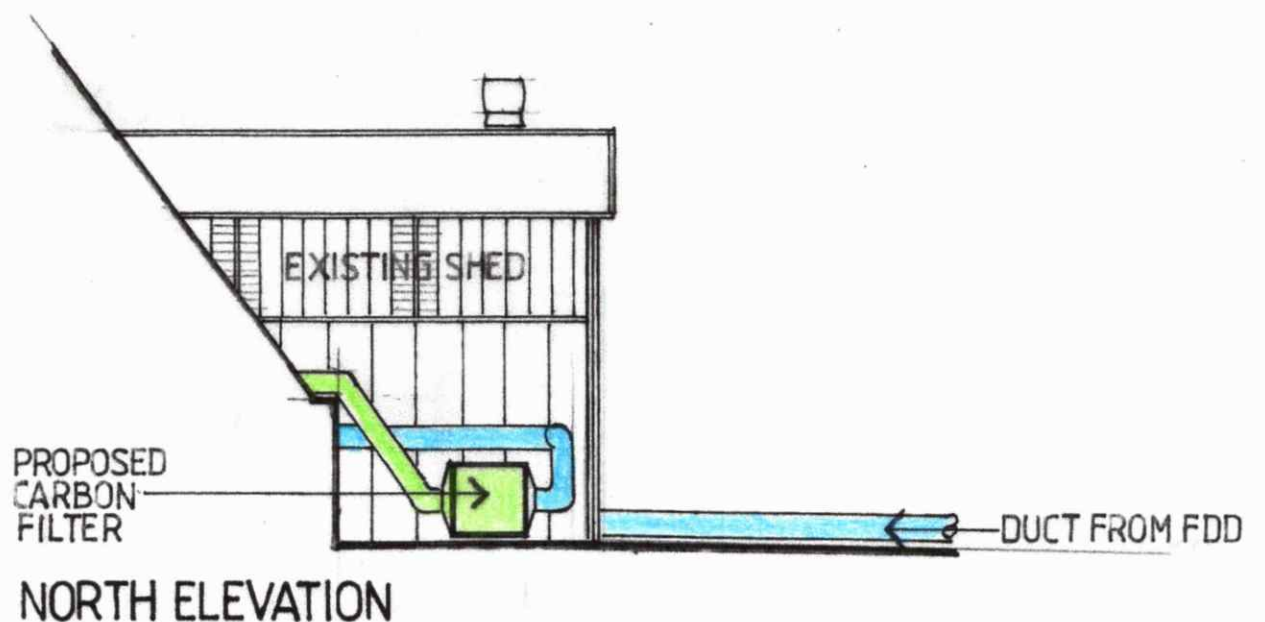
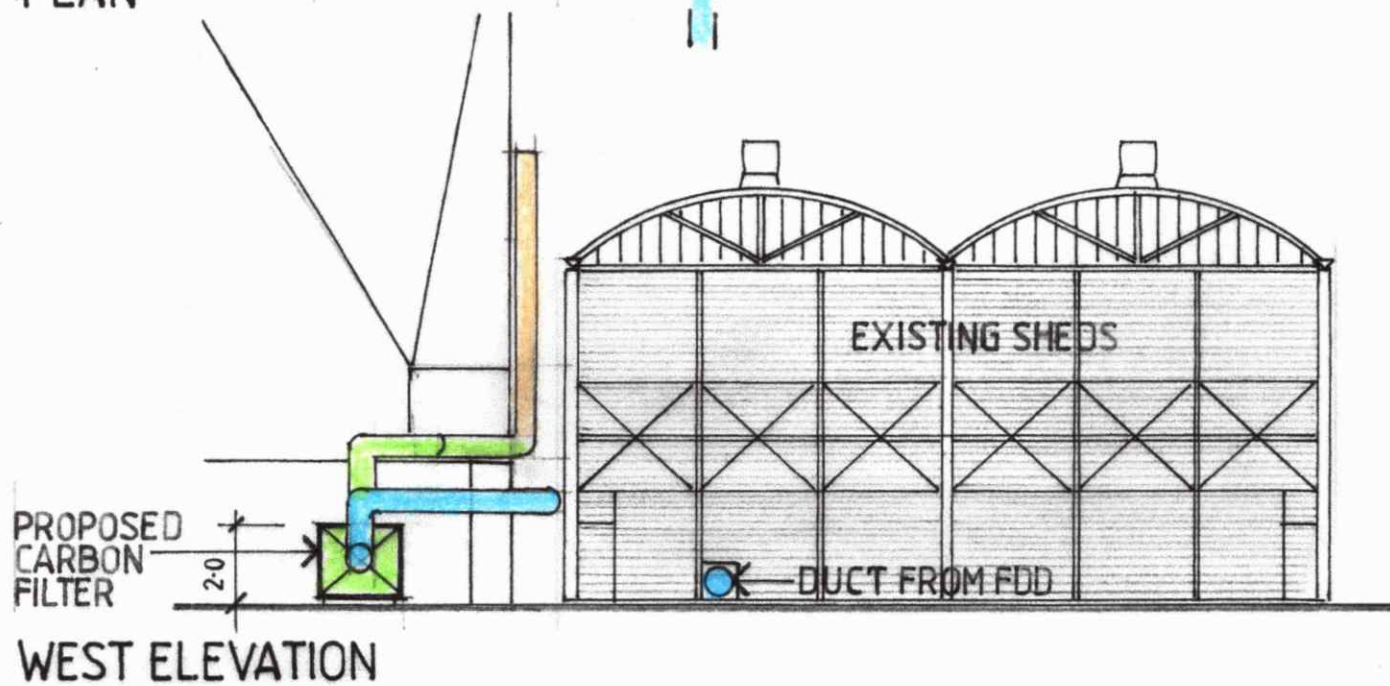
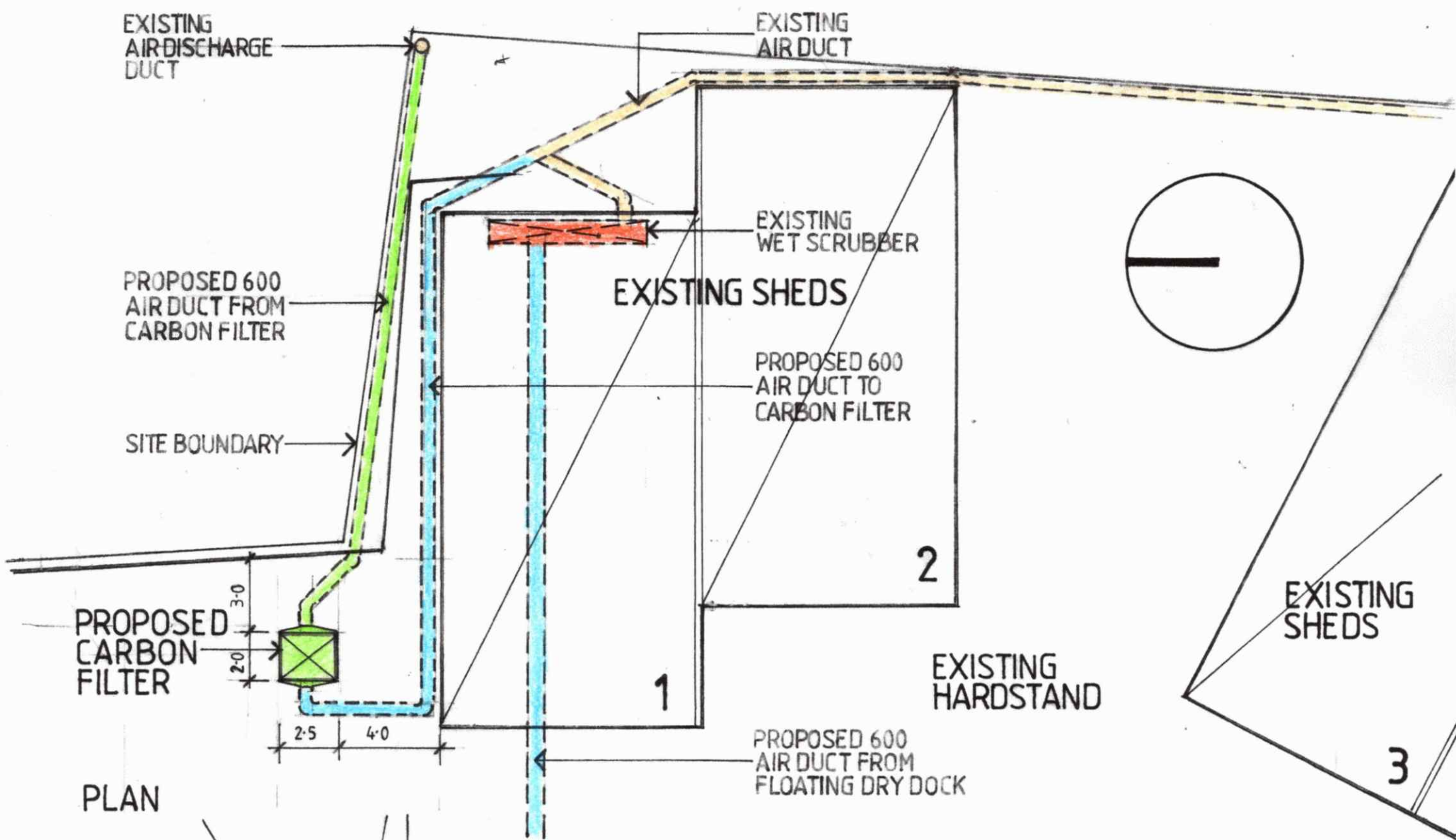
SITE PLAN Scale 1:500 @ A3

6 JOHN ST MCMAHONS POINT

NOVEMBER 2019

SK 09

WILLIAM LOADER
Architectural & Marine Design
P 0817 698 686
E wloader@bigpond.net.au

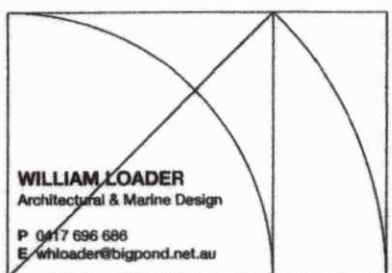


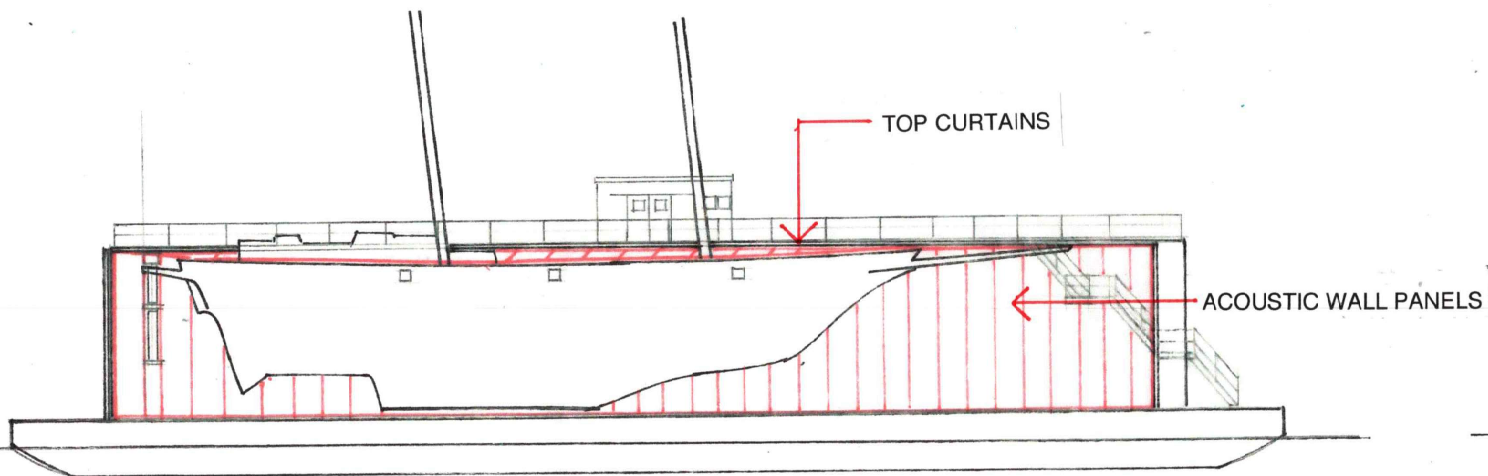
PROPOSED FLOATING DRY DOCK
PROPOSED AIR FILTRATION SYSTEM

6 JOHN ST MCMAHONS POINT

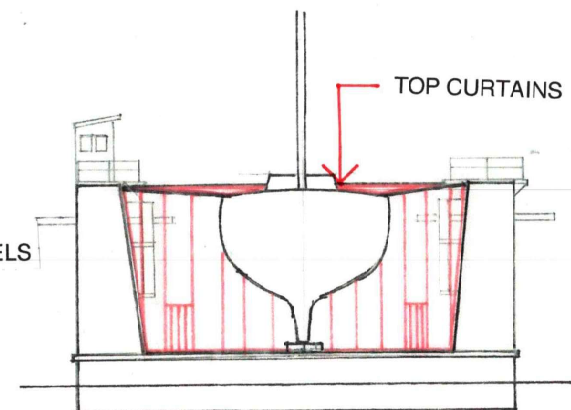
PLAN & ELEVATIONS
Scale 1:200 @ A3

DECEMBER 2019 SK 10

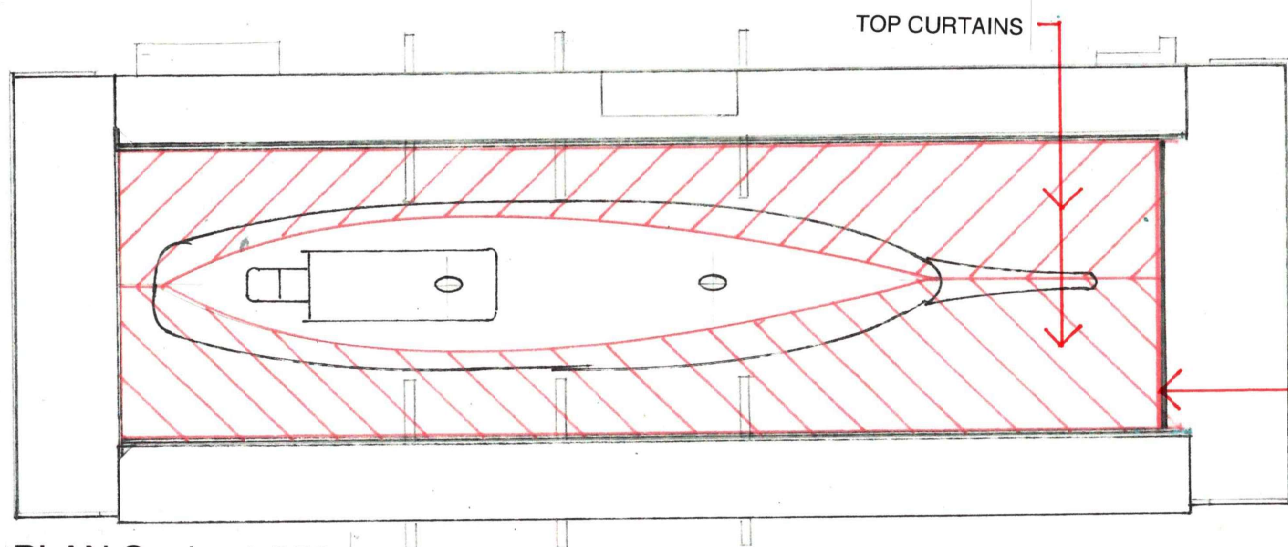




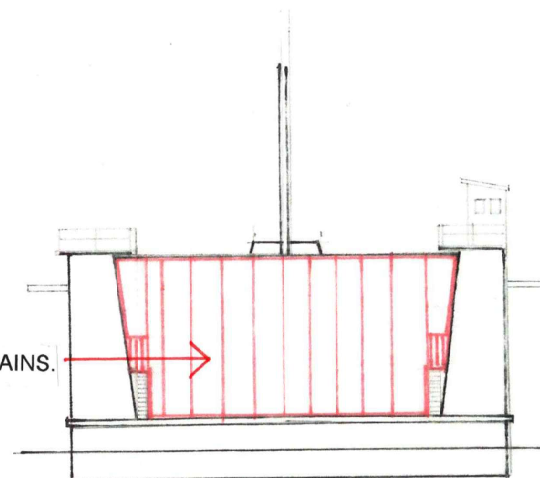
LONG SECTION



CROSS SECTION



PLAN Scale 1:250.

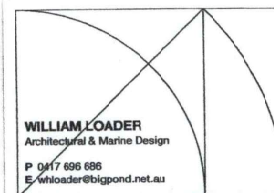


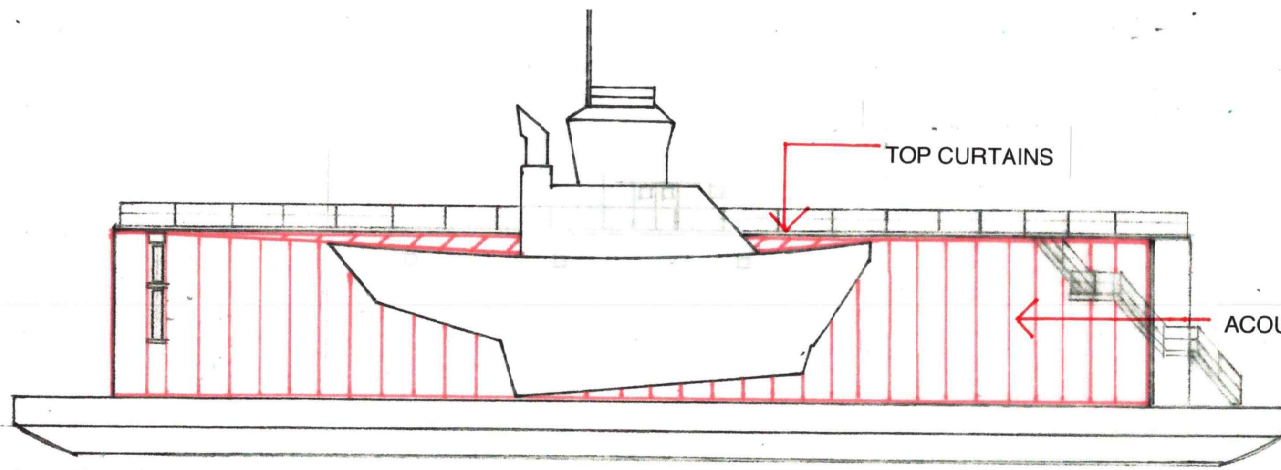
END ELEVATION

PROPOSED FLOATING DRY DOCK
TOP CURTAIN ENCLOSURE
YOUNG ENDEAVOUR DOCKING PLAN

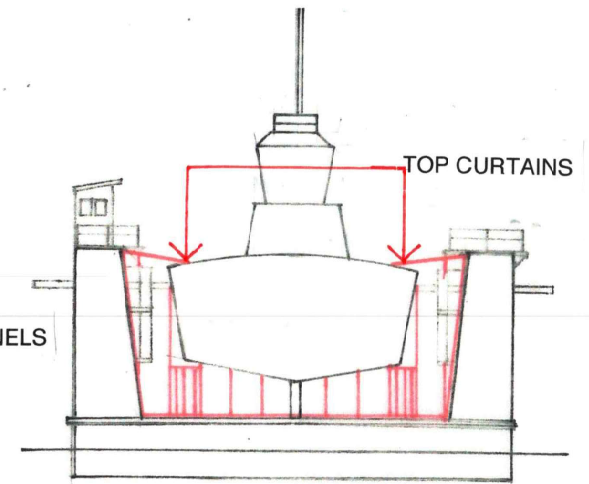
SEPTEMBER 2019

SK 07

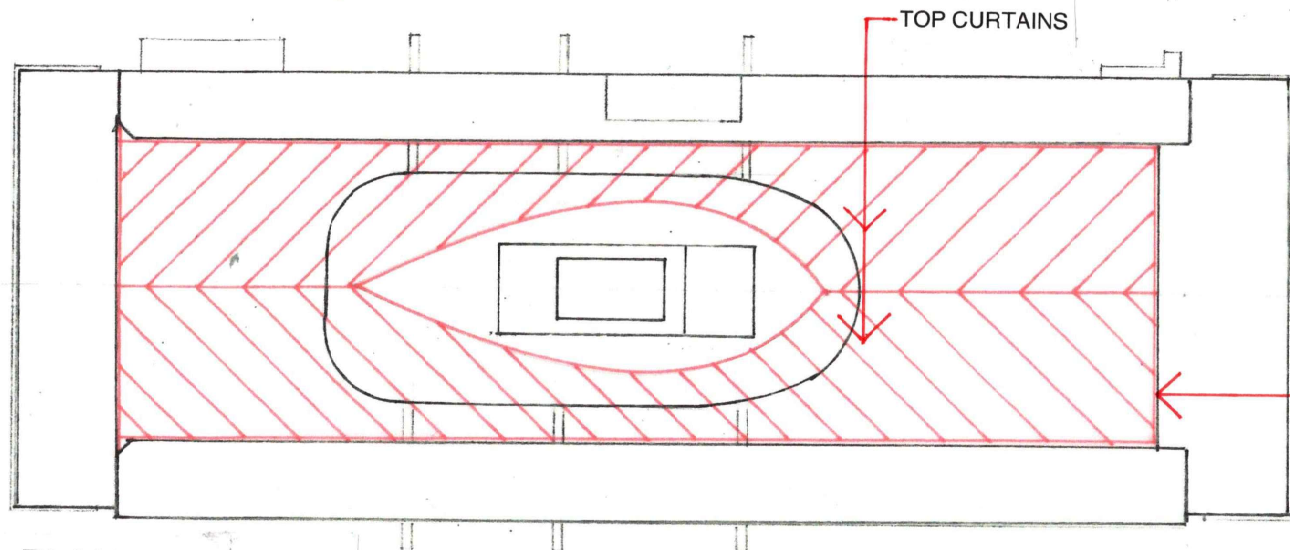




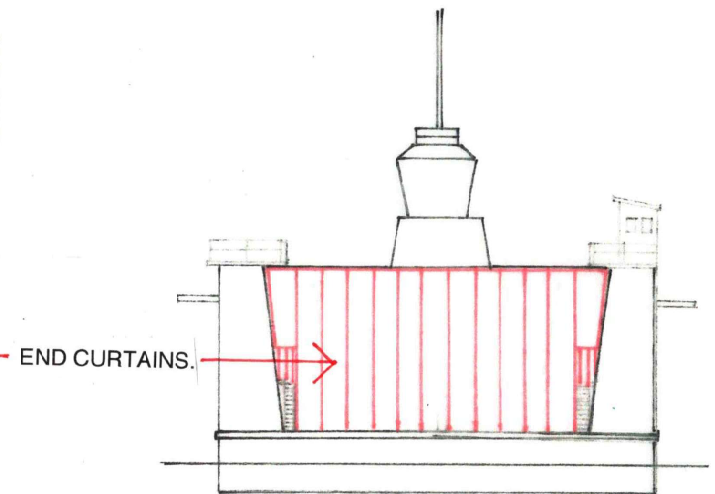
LONG SECTION



CROSS SECTION



PLAN Scale 1:250

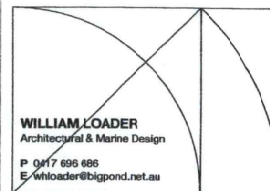


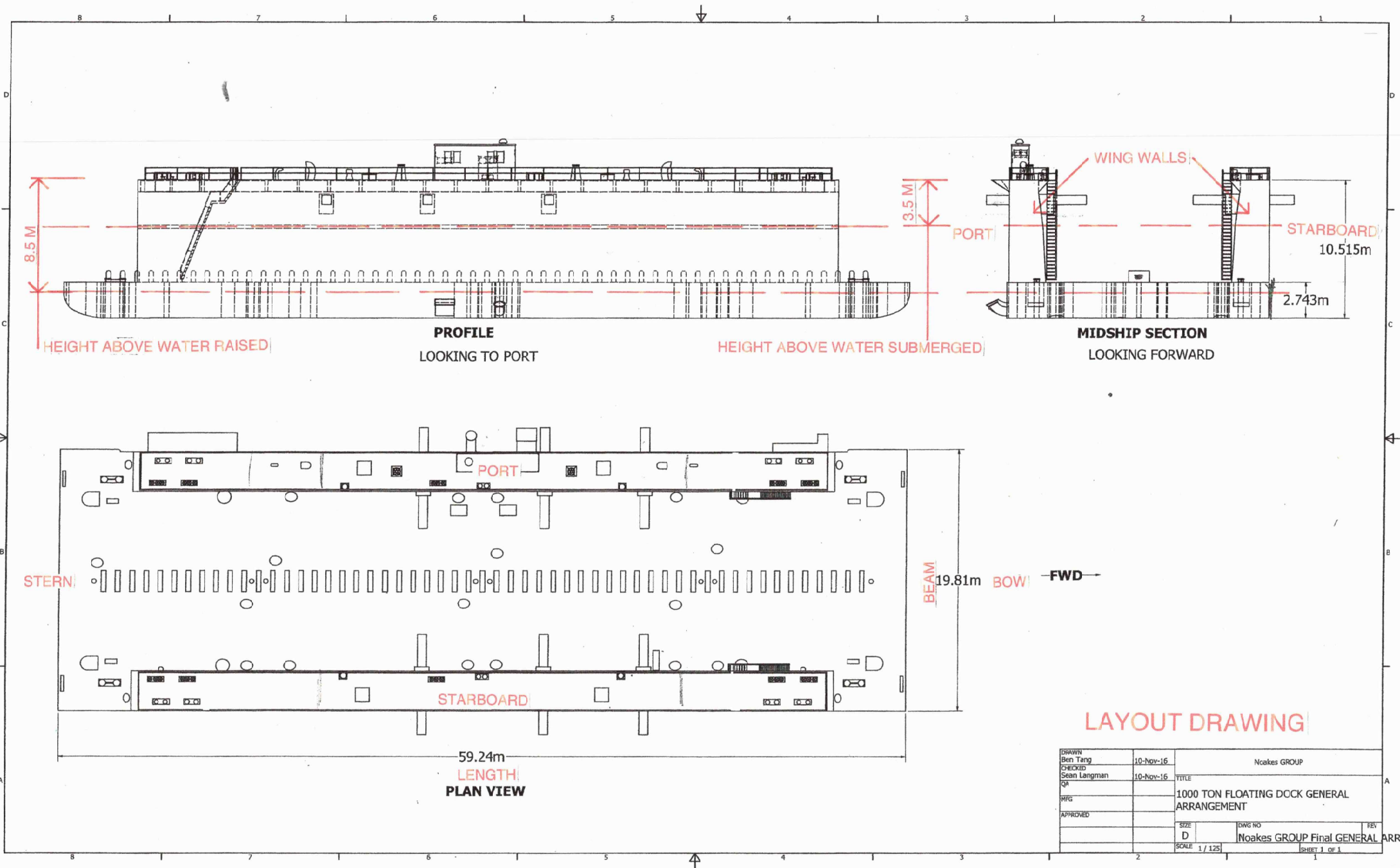
END ELEVATION

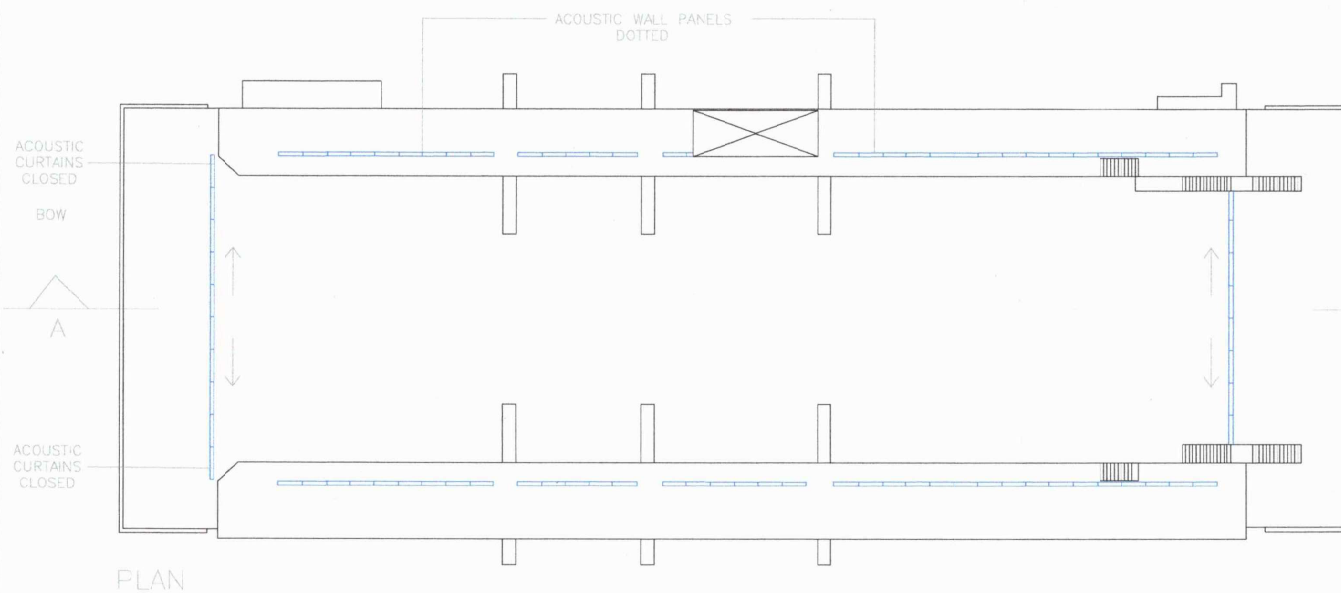
PROPOSED FLOATING DRY DOCK
TOP CURTAIN ENCLOSURE
TYPICAL TUG DOCKING PLAN

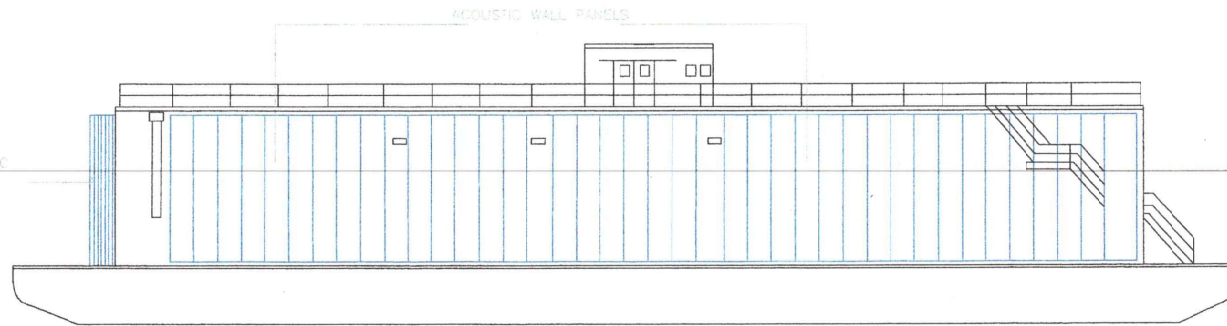
SEPTEMBER 2019

SK 06

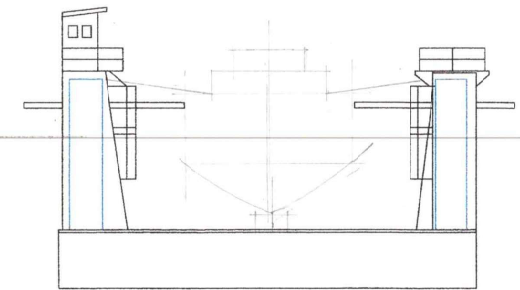




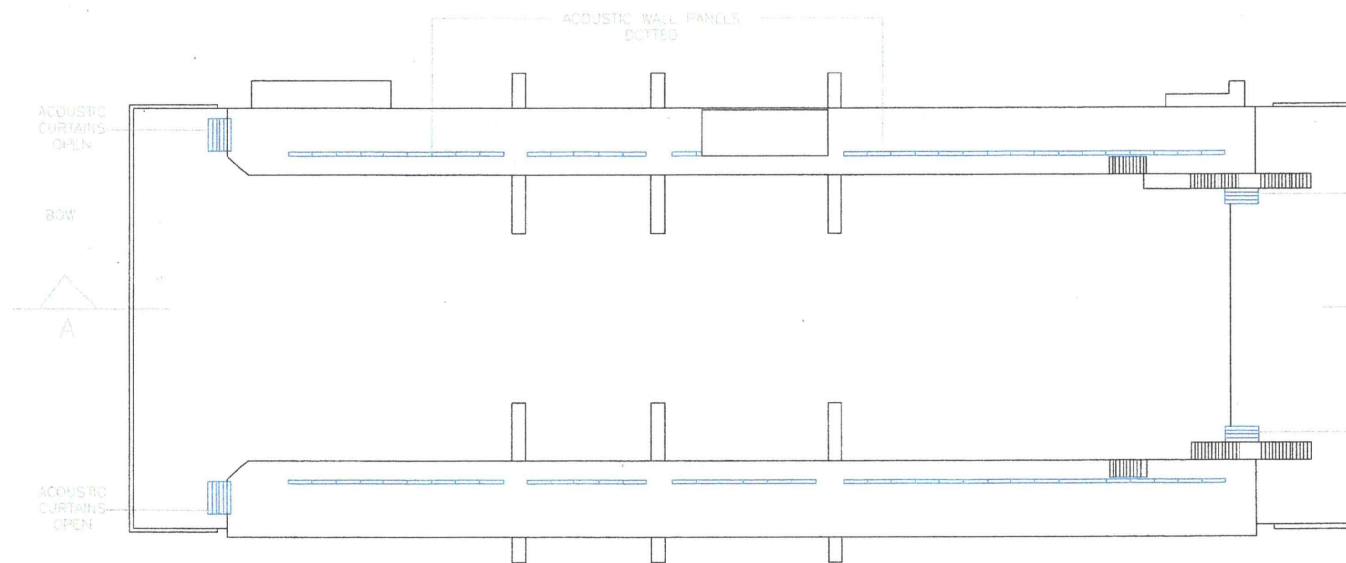
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SECTION A-A



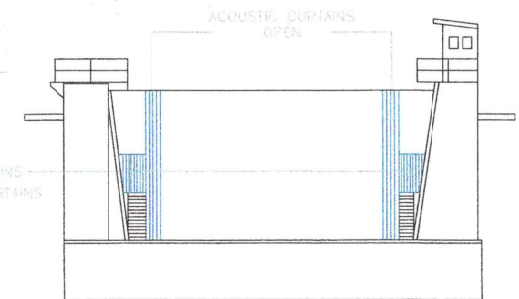
BOW ELEVATION



PLAN

ACOUSTIC CURTAINS
OPEN

STERN



STERN ELEVATION

ALTIS ARCHITECTURE 012 9064 9000 012 9071 7000 012 9064 9000 012 9071 7000	FLOATING DRY DOCK 6 JOHN ST MC MAHONS POINT WILLIAM LOADER	ACOUSTIC CURTAINS & PANELS END CURTAINS OPEN 1.250 31.01.19 DA RL	2739.01
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