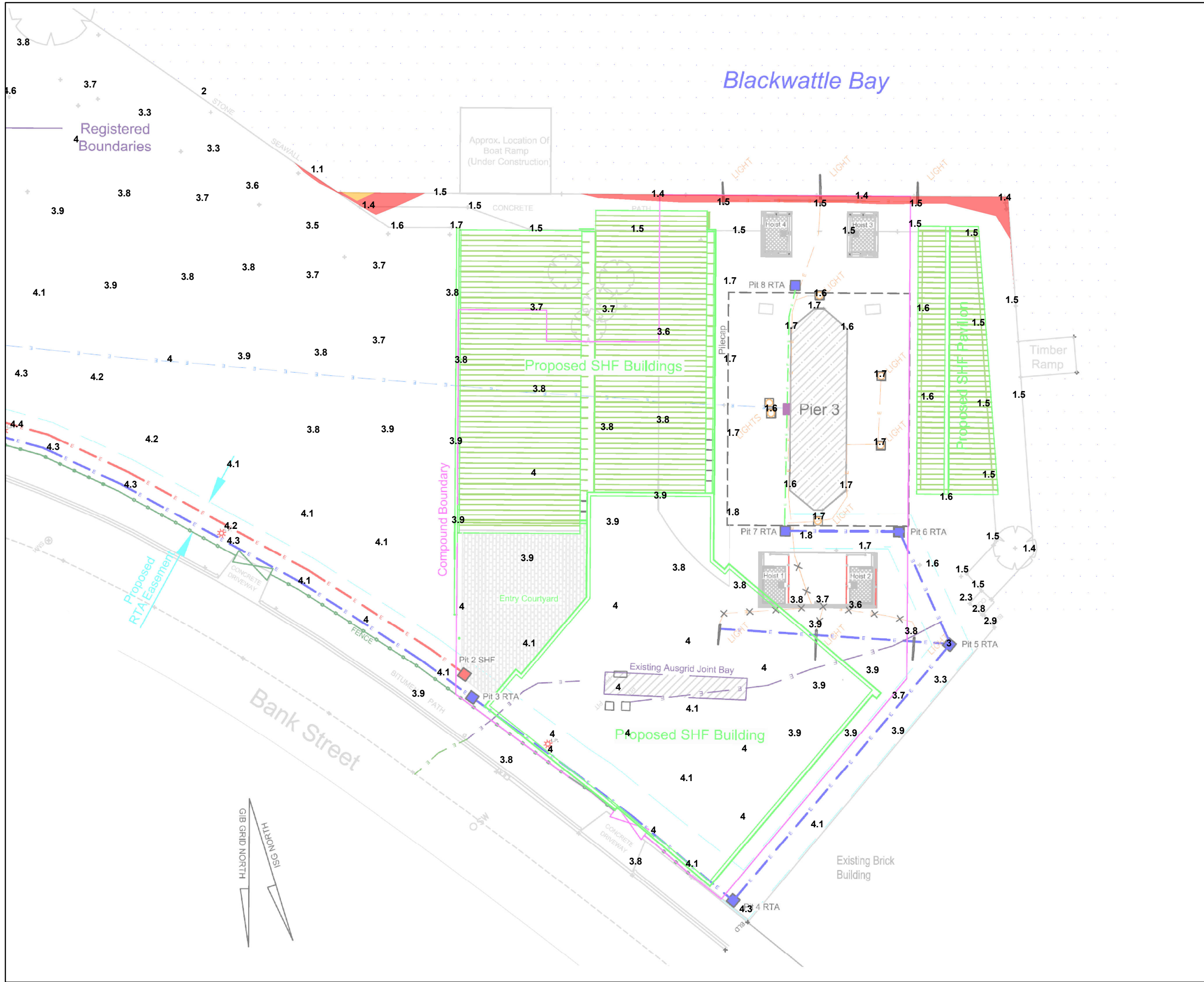




LEGEND

ARI 5
Medium still water projection

ARI 100
High still water projection

GDA 94 / MGA 56

0 2.5 5 10 15
Metres

N

- NOTES**
1. Sea level projection calculations based on NSW Sea Level Rise planning benchmarks by Office of Environment & Health
 2. Proposed development plan courtesy of

SLR 2 Lincoln Street
Lane Cove
NSW 2066
Australia
T: +61 2 6287 0800
F: +61 2 6287 0801
www.slrconsulting.com

**Sydney Heritage
Fleet Pyrmont**

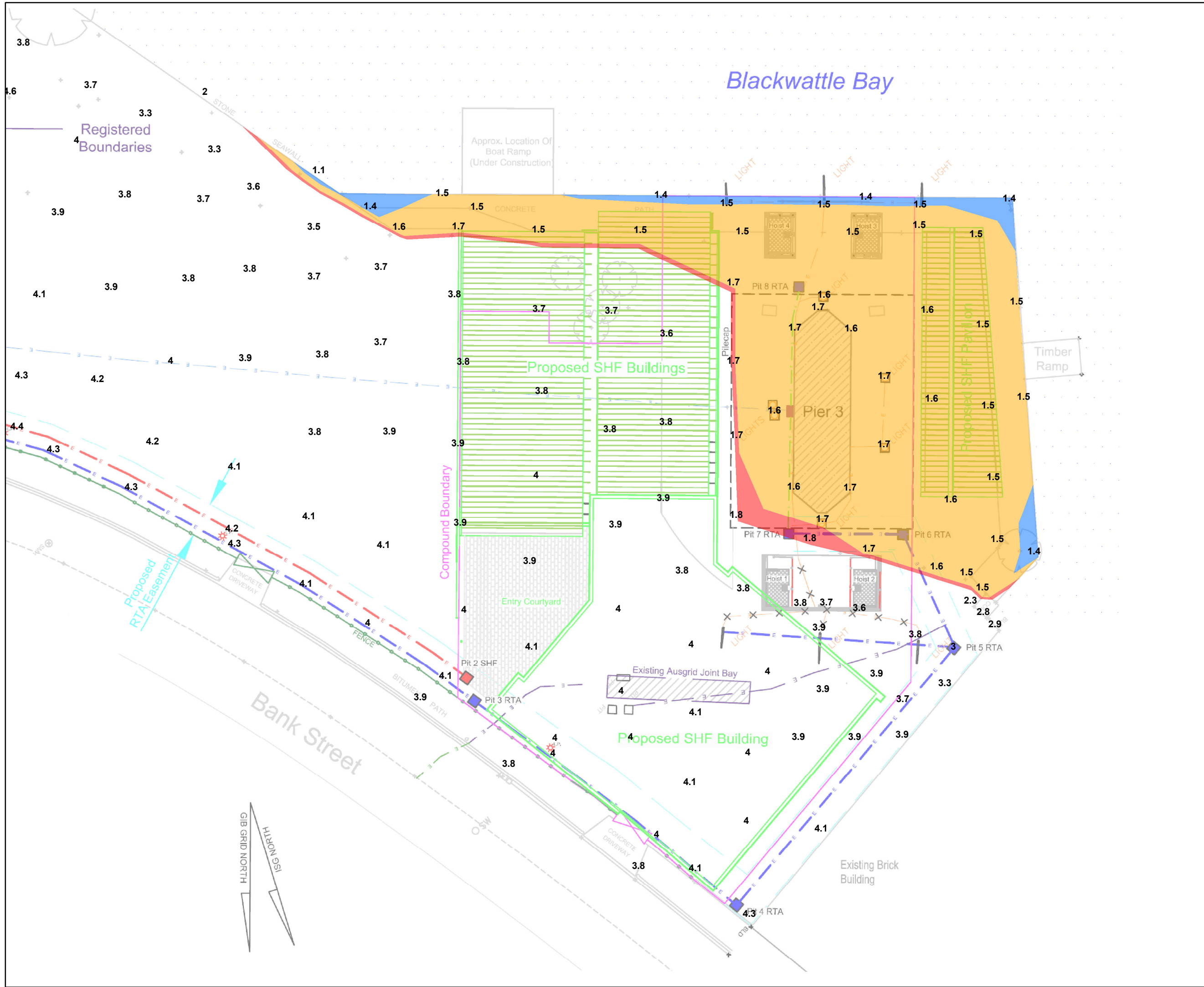
Figure 1

The current still water level

610.10676 0020

Scale 1:400 @ A3 Date 19/10/2011

Drafted Sepehr Sobhani Approved Jessica Cairns



LEGEND

- ARI 0.05
Low still water projection
- ARI 5
Medium still water projection
- ARI 100
High still water projection

GDA 94 / MGA 56
0 2.5 5 10 15 Metres

NOTES

- Sea level projection calculations based on NSW Sea Level Rise planning benchmarks by Office of Environment & Health
- Proposed development plan courtesy of

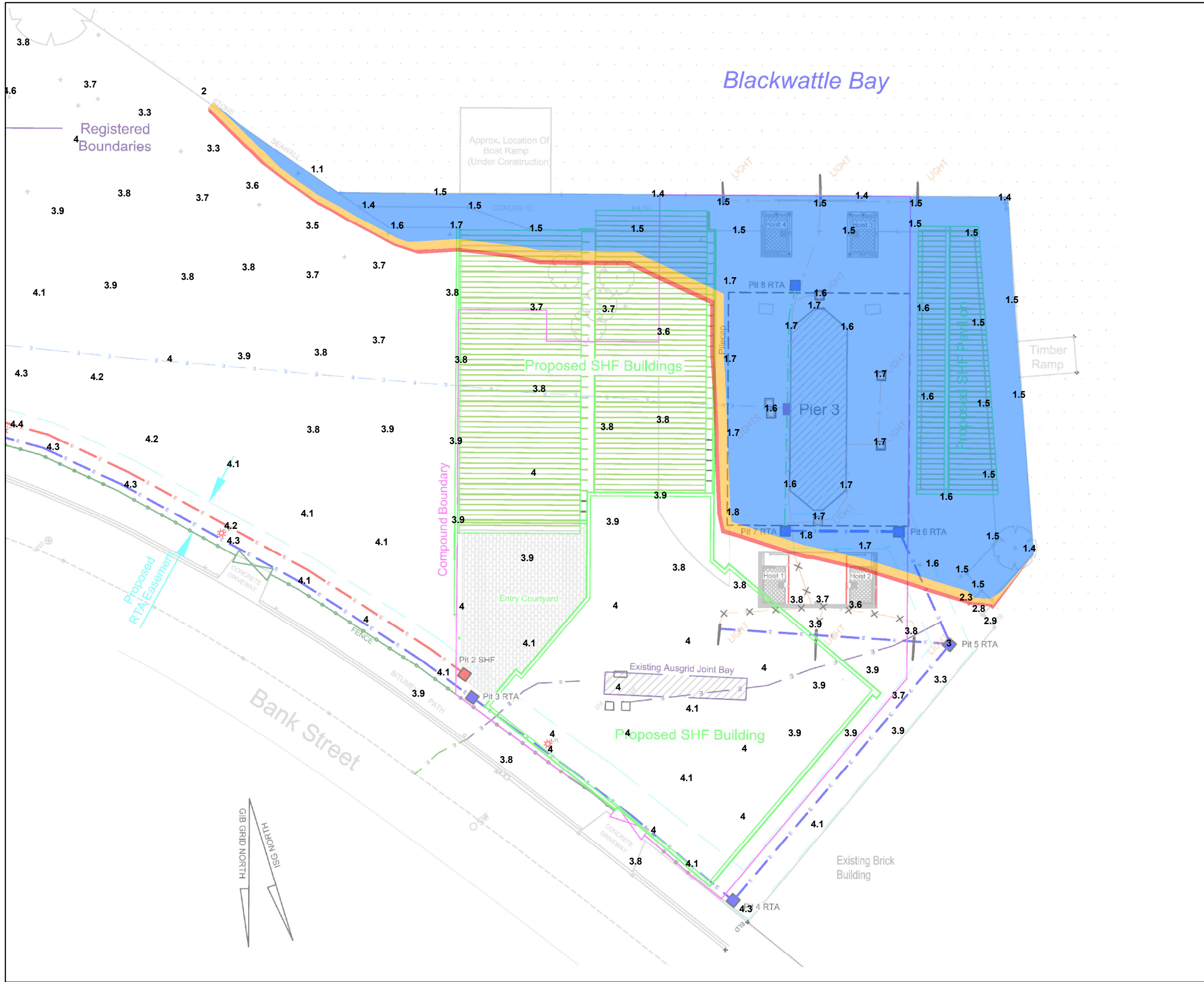
SLR

2 Lincoln Street
Lane Cove
NSW 2066
Australia
T: +61 2 6287 0800
F: +61 2 6287 0801
www.slrconsulting.com

**Sydney Heritage
Fleet Pyrmont**
Figure 2
**The projection of sea
level rise in 2050**
610.10676 0020

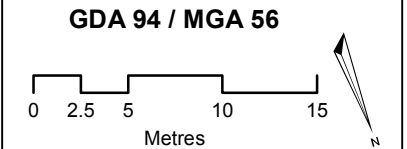
Scale 1:400 @ A3 Date 19/10/2011

Drafted Sepehr Sobhani Approved Jessica Cairns



LEGEND

- Projected Sea Level Rise in 2100**
- ARI 0.05
Low still water projection
 - ARI 5
Medium still water projection
 - ARI 100
High still water projection



NOTES

- Sea level projection calculations based on NSW Sea Level Rise planning benchmarks by Office of Environment & Health
- Proposed development plan courtesy of

2 Lincoln Street
Lane Cove
NSW 2066
Australia
T: +61 2 6287 0800
F: +61 2 6287 0801
www.slrconsulting.com

SLR

Sydney Heritage
Fleet Pymont

Figure 3

**The projection of sea
level rise in 2100**

610.10676 0020

Scale	1:400 @ A3	Date	19/10/2011
Drafted	Sepehr Sobhani	Approved	Jessica Cairns