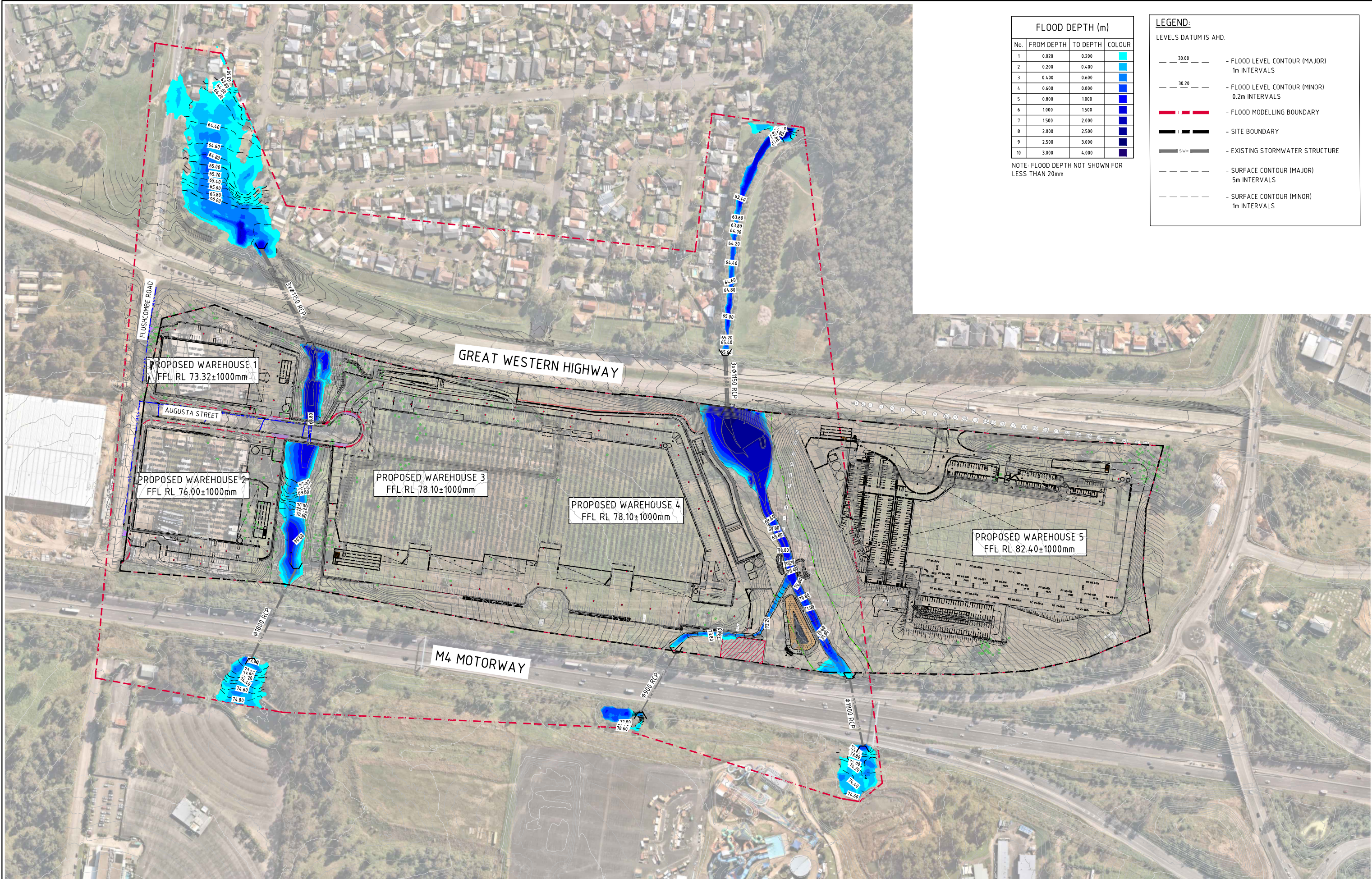




FLOOD DEPTH (m)			
No.	FROM DEPTH	TO DEPTH	COLOUR
1	0.020	0.200	Light Blue
2	0.200	0.400	Medium Blue
3	0.400	0.600	Dark Blue
4	0.600	0.800	Very Dark Blue
5	0.800	1.000	Dark Blue
6	1.000	1.500	Dark Blue
7	1.500	2.000	Dark Blue
8	2.000	2.500	Dark Blue
9	2.500	3.000	Dark Blue
10	3.000	4.000	Dark Blue

NOTE: FLOOD DEPTH NOT SHOWN FOR LESS THAN 20mm

- LEGEND:**
LEVELS DATUM IS AHD.
- 30.00 — FLOOD LEVEL CONTOUR (MAJOR) 1m INTERVALS
 - 30.20 — FLOOD LEVEL CONTOUR (MINOR) 0.2m INTERVALS
 - FLOOD MODELLING BOUNDARY
 - SITE BOUNDARY
 - EXISTING STORMWATER STRUCTURE
 - SURFACE CONTOUR (MAJOR) 5m INTERVALS
 - SURFACE CONTOUR (MINOR) 1m INTERVALS

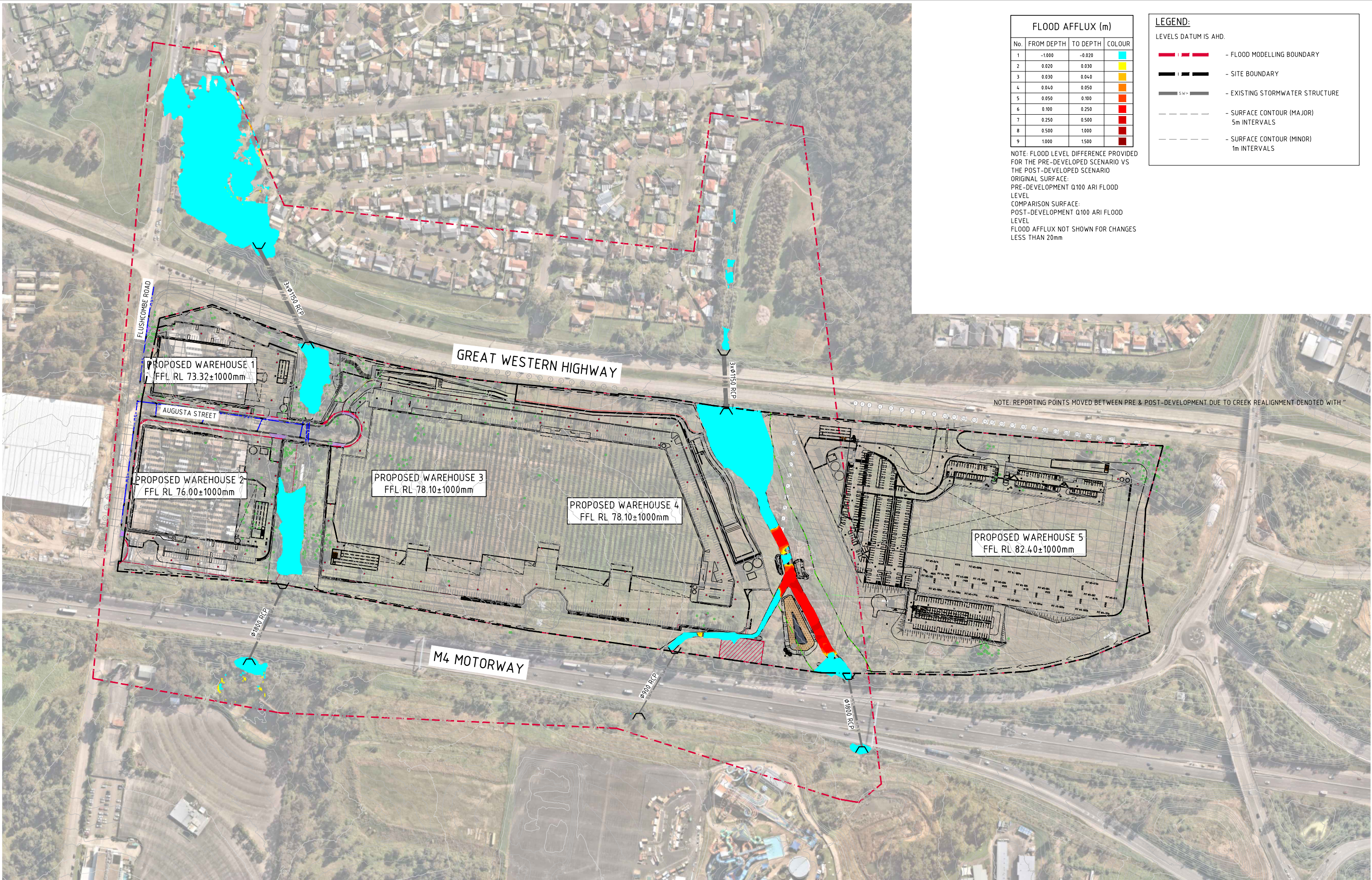


1% AEP POST-DEVELOPMENT FLOOD LEVELS AND DEPTHS PLAN
SCALE 1:1500

FOR DEVELOPMENT APPLICATION

15m 0 15 30 45 60 75 90 105 120 135 150m
SCALE 1:1500 AT B1 SIZE SHEET

ISSUED FOR SSDA MOD AMENDMENTS		12.06.26 DATE	A ISSUE	ARCHITECT PACE ARCHITECTS		CLIENT ESR	PROJECT PROPOSED WAREHOUSE DISTRIBUTION AUGUSTA STREET, HUNTINGWOOD EAST, NSW 2148		CONSULT AUSTRALIA	Costin Roe Consulting Pty Ltd. ABN 50 003 696 446 PO Box N419 Sydney NSW 1220 Level 4, 8 Windmill Street, Millers Point NSW 2000 p: +61 2 9251 7699 e: mail@costinroe.com.au w: costinroe.com.au		CRC COSTIN ROE CONSULTING CIVIL & STRUCTURAL ENGINEERS		DRAWING TITLE 1% AEP POST-DEVELOPMENT FLOOD LEVELS AND DEPTHS PLAN DRAWING No C013904.03-FSMD2-002	ISSUE A
							DESIGNED LDV DRAWN KP DATE FEB 25		CHECKED MW SIZE B1 SCALE AS SHOWN	CAD REF: C013904.03-FSMD2					



FLOOD AFFLUX (m)			
No.	FROM DEPTH	TO DEPTH	COLOUR
1	-1.000	-0.020	CYAN
2	0.020	0.030	YELLOW
3	0.030	0.040	ORANGE
4	0.040	0.050	BRIGHT ORANGE
5	0.050	0.100	RED
6	0.100	0.250	BRIGHT RED
7	0.250	0.500	RED
8	0.500	1.000	DARK RED
9	1.000	1.500	RED

NOTE: FLOOD LEVEL DIFFERENCE PROVIDED FOR THE PRE-DEVELOPED SCENARIO VS THE POST-DEVELOPED SCENARIO
ORIGINAL SURFACE:
PRE-DEVELOPMENT Q100 ARI FLOOD LEVEL
COMPARISON SURFACE:
POST-DEVELOPMENT Q100 ARI FLOOD LEVEL
FLOOD AFFLUX NOT SHOWN FOR CHANGES LESS THAN 20mm

LEGEND:

LEVELS DATUM IS AHD.

- FLOOD MODELLING BOUNDARY

- SITE BOUNDARY

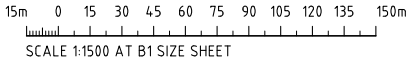
- EXISTING STORMWATER STRUCTURE

- SURFACE CONTOUR (MAJOR)
5m INTERVALS

- SURFACE CONTOUR (MINOR)
1m INTERVALS

1% AEP FLOOD LEVEL AFFLUX
SCALE 1:1500

FOR DEVELOPMENT APPLICATION



ISSUED FOR SSDA MOD AMENDMENTS	12.06.26 DATE	A ISSUE	AMENDMENTS	DATE	ISSUE

ARCHITECT

PACE
ARCHITECTS

CLIENT

ESR

PROJECT

PROPOSED WAREHOUSE DISTRIBUTION
AUGUSTA STREET, HUNTINGWOOD EAST, NSW 2148

DESIGNED	DRAWN	DATE	CHECKED	SIZE	SCALE	CAD REF:
LDV	KP	FEB 25	MW	B1	AS SHOWN	C013904.03-FSMM02

CONSULT AUSTRALIA

Costin Roe Consulting Pty Ltd.
ABN 50 003 696 446

PO Box N419 Sydney NSW 1220
Level 4, 8 Windmill Street, Millers Point NSW 2000
p: +61 2 9251 7699 f: +61 2 9241 3731
e: mail@costinroe.com.au w: costinroe.com.au

CRC
COSTIN ROE CONSULTING

CIVIL & STRUCTURAL ENGINEERS

DRAWING TITLE

1% AEP FLOOD LEVEL AFFLUX

DRAWING No

C013904.03-FSMM02-003

ISSUE

A