Path

12m vegetation buffer

15m vegetation buffer

ex 225

ex 150

D

G5

G4

G3

T5

T4

T3

5333

A1

25200

SUV 1

G6

loading

224m

Unit 21 (unit over)
FFL 91.80

A2

existing combined

existing surface

SUV 2

A2

A3

44.8m

Unit 20
FFL 86.60

A3

G8

SUV 3a

SUV 3b

T2

A4

loading

A4

Walkway

A4

G10

Building 2

Unit 19
FFL 85.90

SUV 4a

4b

22.4m

A5

A5

new surface

existing combined

A5

Unit 18
FFL 85.90

SUV 5

5a

5b

5c

22.4m

T8

G11

T9

T10

1150

58m

A6

A6

Unit 13
FFL 84.66

Unit 14
FFL 84.66

Unit 15
FFL 84.66

Unit 16
FFL 84.66

Unit 17
FFL 84.66

16.8m

9150

H1

loading

loading

loading loading

11.5m

loading

SUV 6a

6b

6c

A7

A7

A7

A7

A7

A7

A7

flood zone 2
flood zone 3A

G12

est inv 82.88

150

150

150

150

SUV 7.1

SUV 7.2

SUV 7.3

SUV 7.4

embankment

G13

E

new surface

existing combined

est inv 83.09

Unit 9

Unit 10

15m

15m

8.35m

11m

Unit 8

Unit 11

11m

Building 1
(Entire Building FFL 84.45)

Unit 7

Unit 12

29m

11m

flood zone 2
flood zone 3A

Mearley Brook

sub river easement

existing timber

new 2m vertica
boarded timbe

15m vegetation buffer

20.3m

Unit 6

23.8m

T22

T15

B1629 17/4/15 mel 1/500

1/500

Unit 21 (unit over)
FFL 91.80

Unit 20
FFL 86.60

Building 2
Unit 19
FFL 85.90

Unit 18
FFL 85.90

Unit 13
FFL 84.66

Unit 14
FFL 84.66

Unit 15
FFL 84.66

Unit 16
FFL 84.66

Unit 17
FFL 84.66

Building 1
(Entire Building FFL 84.45)

Unit 1
Unit 2
Unit 3
Unit 4
Unit 5
Unit 6
Unit 7
Unit 8
Unit 9
Unit 10
Unit 11
Unit 12

44.8m
22.4m
58m
16.8m
11.5m
29m
20.3m
20.8m
23.8m
24.3m
22.4m
11m
15m
8.35m
9150
1150
1520
1280
1095
1380
loading
embankment
flood zone 2
flood zone 3A
permeable carpark
15m vegetation buffer
12m vegetation buffer
Mearley Brook
8m main river easement shown
win rook arm
H1
T1
T2
T17
T19
T21
T22
G2
G17
G18
SUV 8/1
SUV 8/2
SUV 9/1
8/1
8/2
9/1
9/3
9/4
9/5
9/6
A
B
C

B1629 17/4/15 1/500

1/500