APPENDIX

F

SITE VISIT OUTCOMES AND PRELIMINARY OPTIONS SUMMARY

TUFLOW Model Boundary
Stormwater Network

1% AEP Flood Depth (m)
0.00 to 0.10
0.10 to 0.30
0.30 to 0.50
0.50 to 0.70
0.70 to 1.00
1.00 to 1.50
> 1.50
Site Location

Option Type
Detention Basin
Detention Basin with WQ Treatment
Drainage Upgrade
Flood Levee
Road Raising

LD12
LD10
LD11
LD17
LD2
LD1
GH14
GH15
GH16
GH6
GH4
GH3
GH1
GH2
GH5
GH13
GH12
GH7
GH10
GH9
GH11
GH8

HAZEL STREET
DENMAN ROAD
FLINDERS ROAD
MARDEN STREET
HENRY LAWSON DRIVE
REX ROAD
BIRDWOOD ROAD
Prospect Creek
Georges River

Figure 1 - Georges Hall - Site Visit Locations and Comprehensive List of Flood Modification Options

Figure 2 - Lansdowne - Site Visit Locations and Comprehensive List of Flood Modification Options

TUFLOW Model Boundary
Stormwater Network

1% AEP Flood Depth (m)
0.00 to 0.10
0.10 to 0.30
0.30 to 0.50
0.50 to 0.70
0.70 to 1.00
1.00 to 1.50
> 1.50
Site Location

Option Type
Channel Upgrade
Detention Basin
Detention Basin with WQ Treatment
Drainage Upgrade
Flood Levee
Road Raising

VW23
VW20
VW35
VW12
VW13
VW16
LD16
LD15
LD13
LD14
LD5
LD6
LD7
LD4
LD8
LD9
LD3
LD17
LD12
LD10
LD2
LD11
LD1
GH14
HUME HIGHWAY
MILLER ROAD
PROSPECT CREEK
LUCINDA AVENUE
JOHNSTON ROAD
HAZEL STREET
DENMAN ROAD
HENRY LAWSON D FLINDERS ROAD
REX ROAD

TUFLOW Model Boundary
Stormwater Network

1% AEP Flood Depth (m)
0.00 to 0.10
0.10 to 0.30
0.30 to 0.50
0.50 to 0.70
0.70 to 1.00
1.00 to 1.50
> 1.50
Site Location

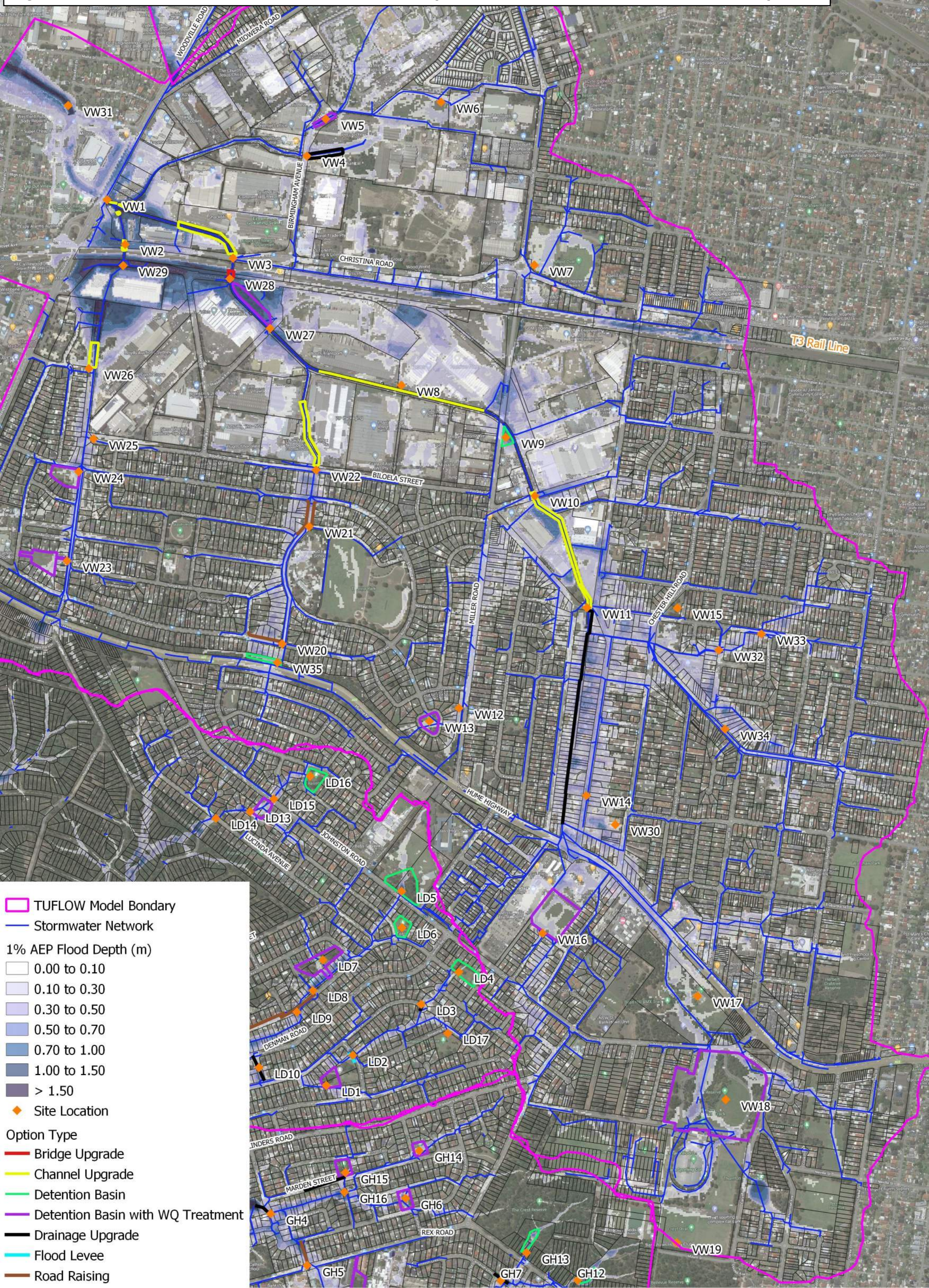
Option Type
Detention Basin
Detention Basin with WQ Treatment
Drainage Upgrade
Road Raising

MR1
MR2
MR3
MR4
MR5
MR6
MR7
MR8
MR9
MR10
MR11
MR12

FULLER STREET
MILLER ROAD
MIDDLETON ROAD
GURNEY ROAD
MIOWERA ROAD
WOODVILLE ROAD
BIRMINGHAM AVENUE

Figure 3 - Miller Road - Site Visit Locations and Comprehensive List of Flood Modification Options

Figure 4 - Villawood - Site Visit Locations and Comprehensive List of Flood Modification Options



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