



CAMDEN COUNCIL PUBLIC EXHIBITION DOCUMENT 2022

NEPEAN RIVER FLOODPLAIN RISK MANAGEMENT STUDY & PLAN INCLUDING NARELLAN CREEK:

APPENDIX B – FLOOD MAPS

(Final Draft Report)

Legend

Study Area

Cadastral

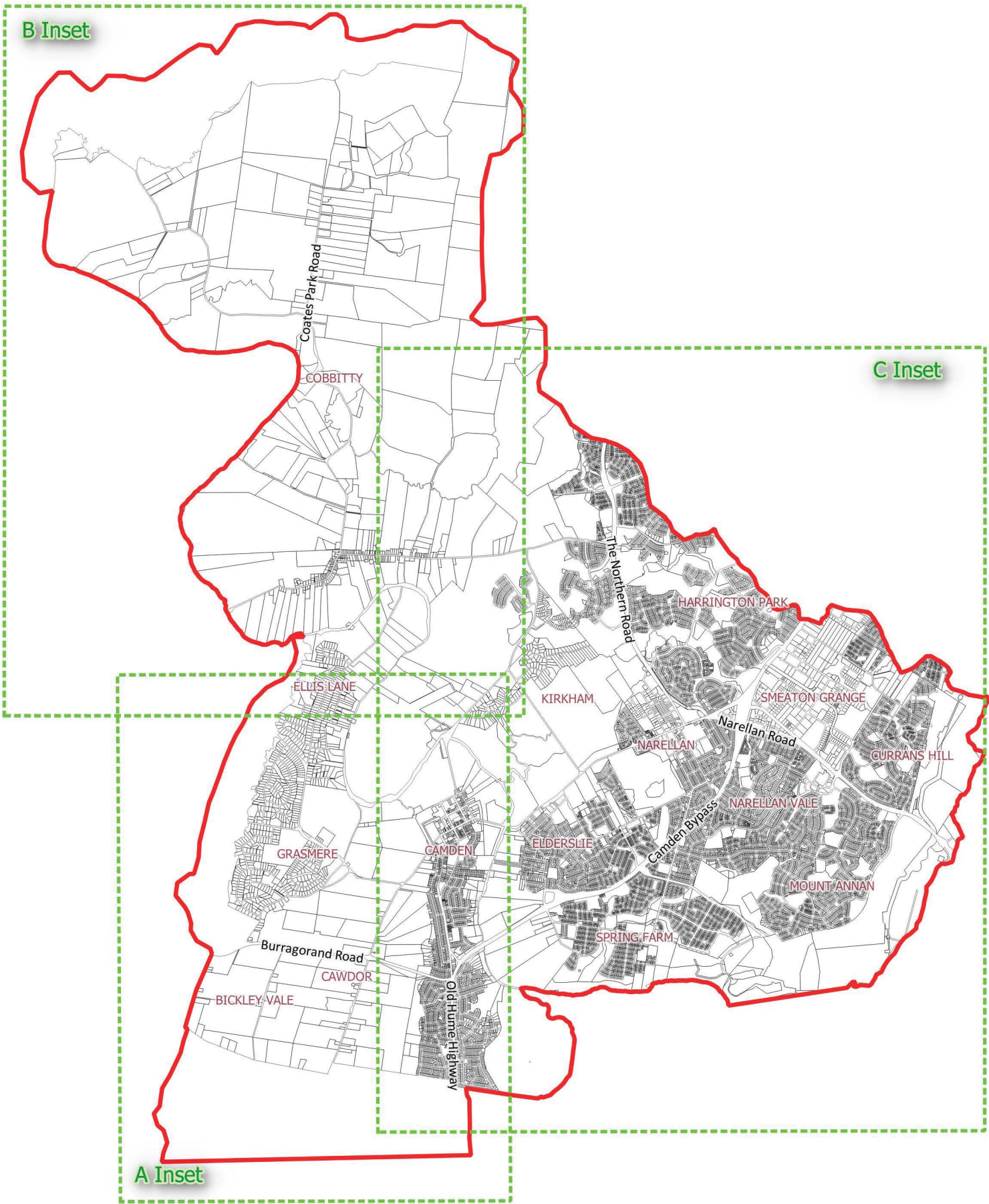


FIGURE B-0
1:80,000 Scale at A3

0 700 1,400 2,100 2,800 m

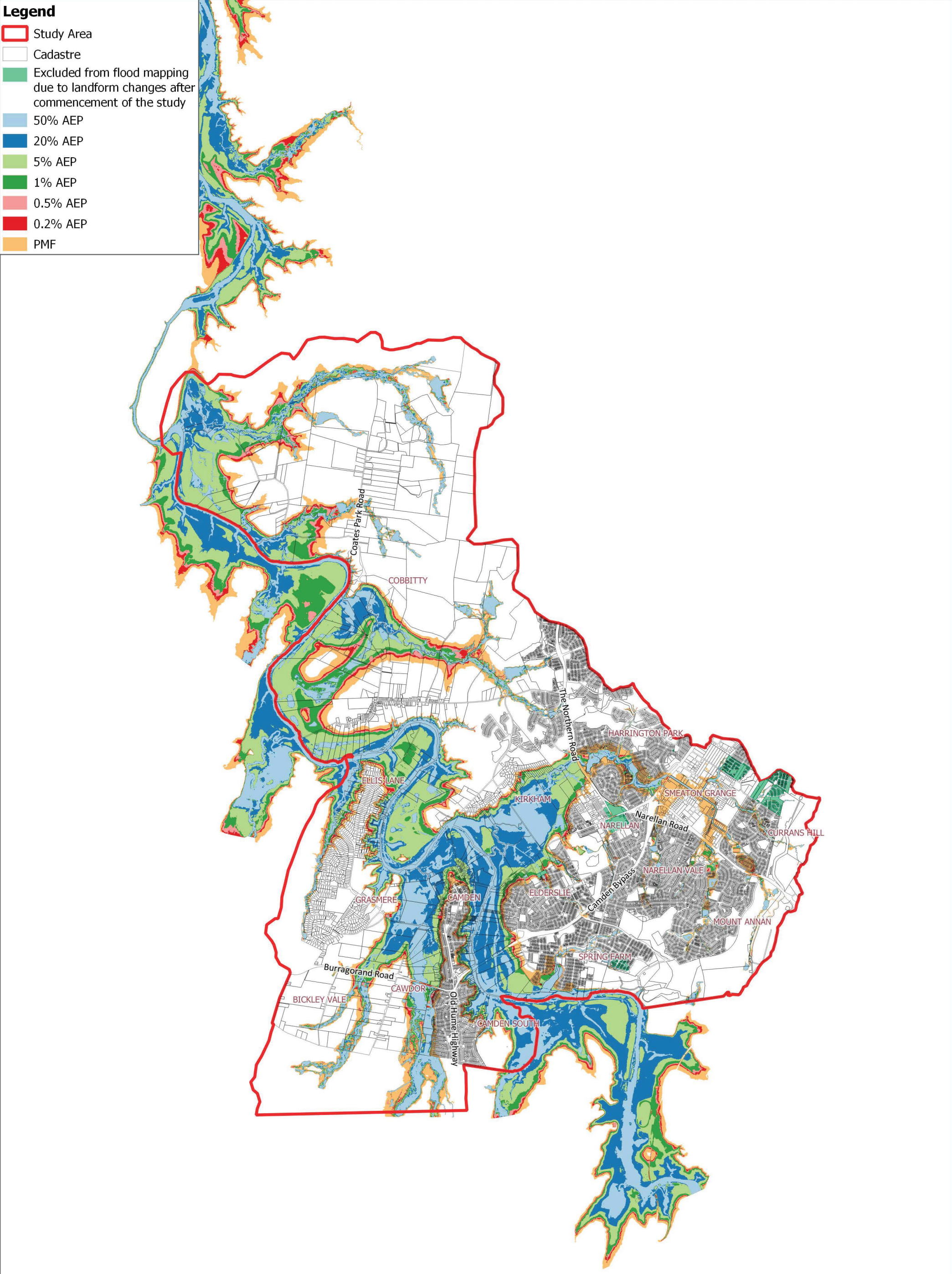
Nepean River FRMSP

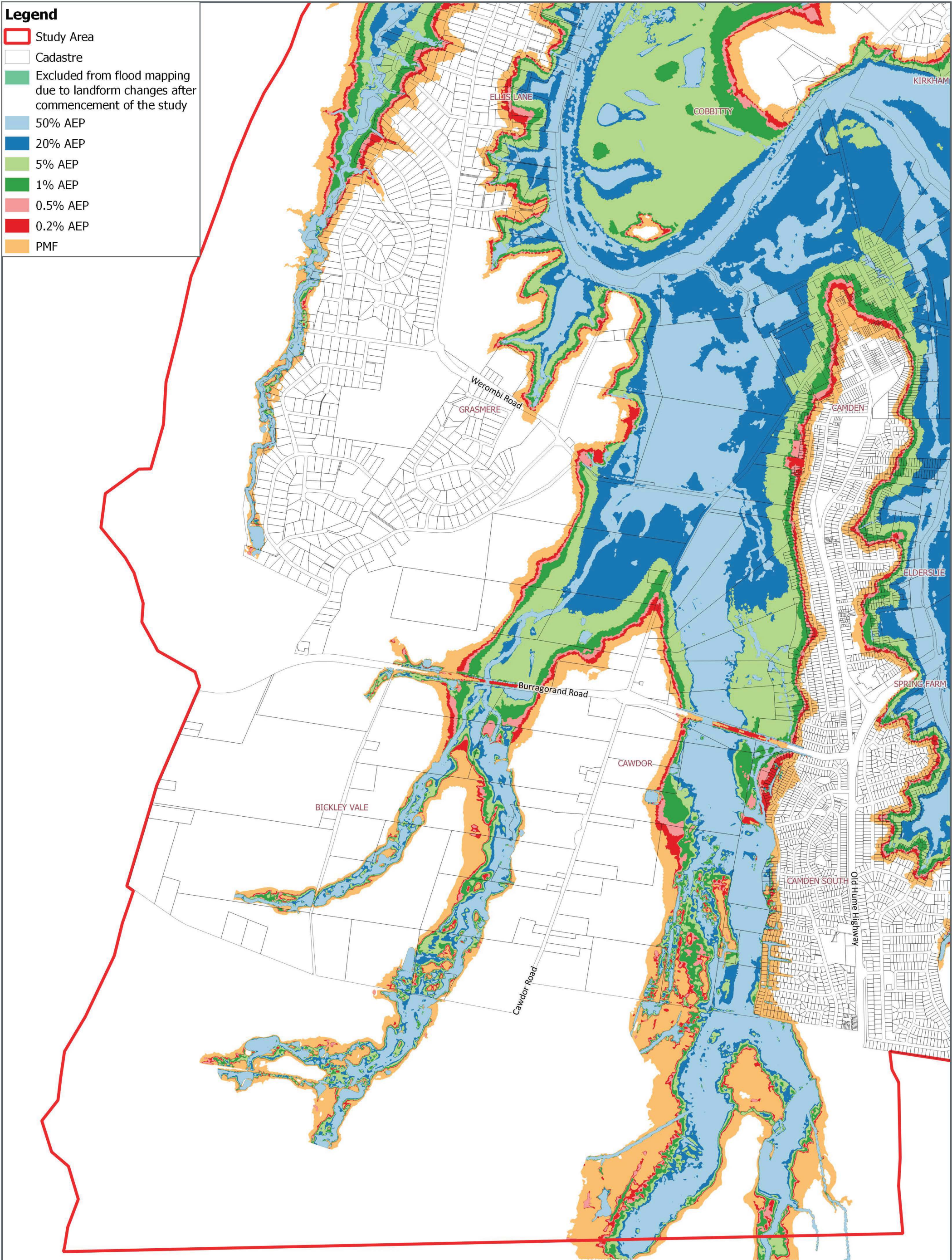
Map Index



Cardno

Map Produced by St Leonards Water (AWNE)
Date: 2020-9-24 | Project: 59916092
Coordinate System: MGA Zone 56
Map: Depth Results.qgz





Legend

- Study Area
- Cadastre
- Excluded from flood mapping due to landform changes after commencement of the study
- 50% AEP
- 20% AEP
- 5% AEP
- 1% AEP
- 0.5% AEP
- 0.2% AEP
- PMF



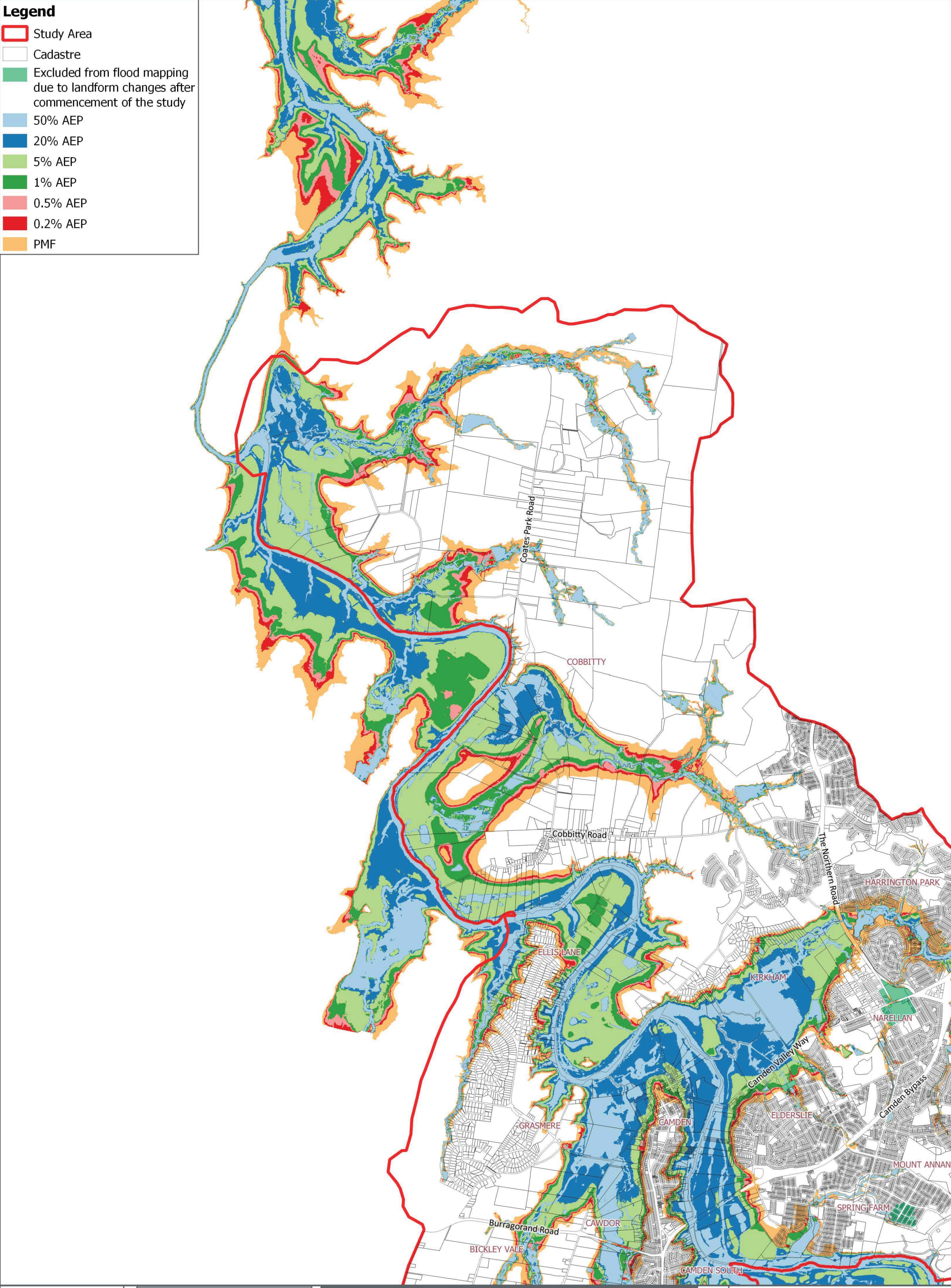
FIGURE B-1 - A
1:20000 Scale at A3
0 100 200 300 400 m

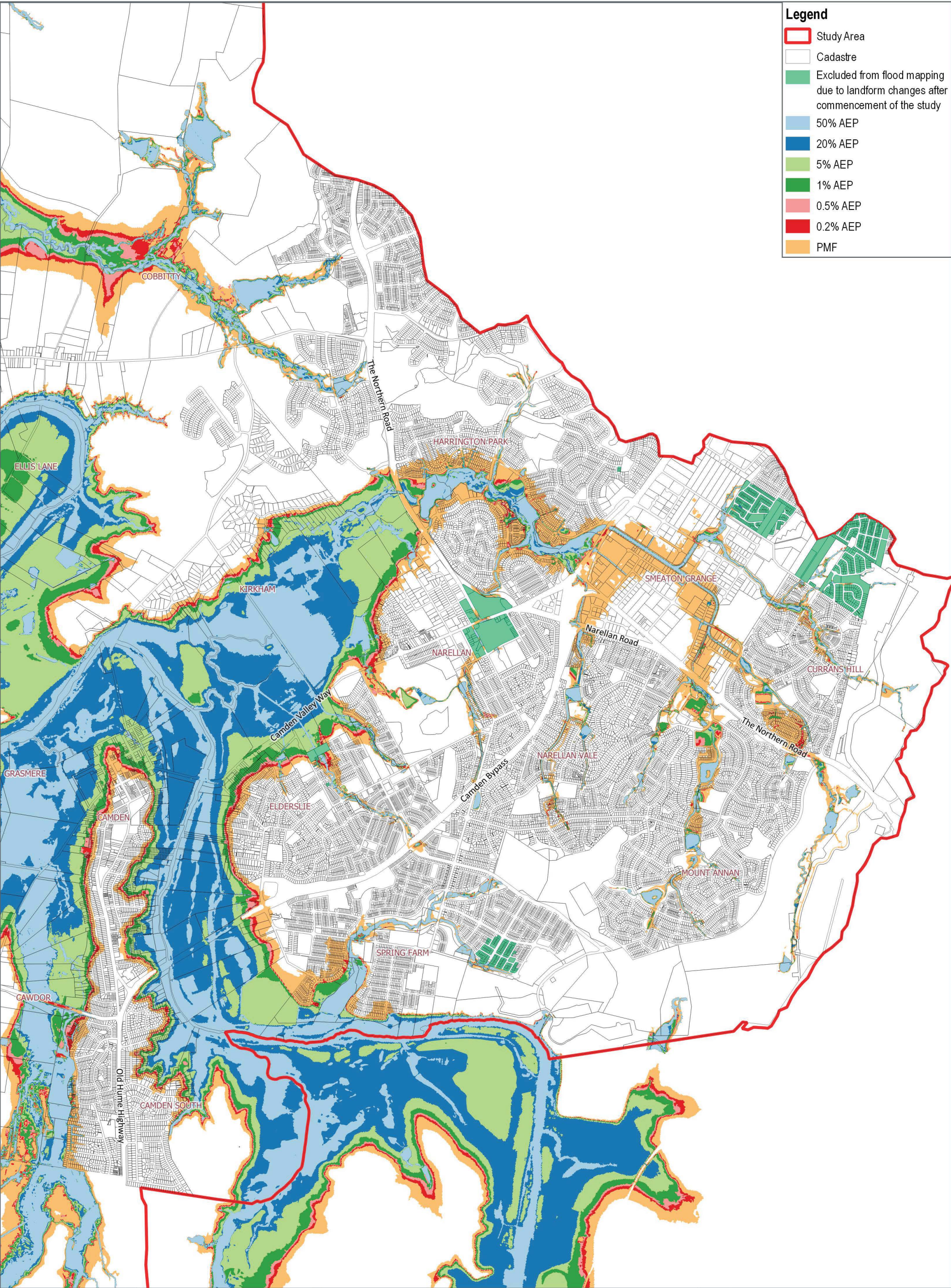
Nepean River FRMSP

Flood Extents



Map Produced by St Leonards Water (AWNE)
Date: 2020-9-24 | Project: 59916092
Coordinate System: MGA Zone 56
Map: Extents Results.qgz





Legend

-  Study Area
-  Cadastre
-  Excluded from flood mapping due to landform changes after commencement of the study
-  Water Level Contours (m AHD)

Water Level

 Flood Extent

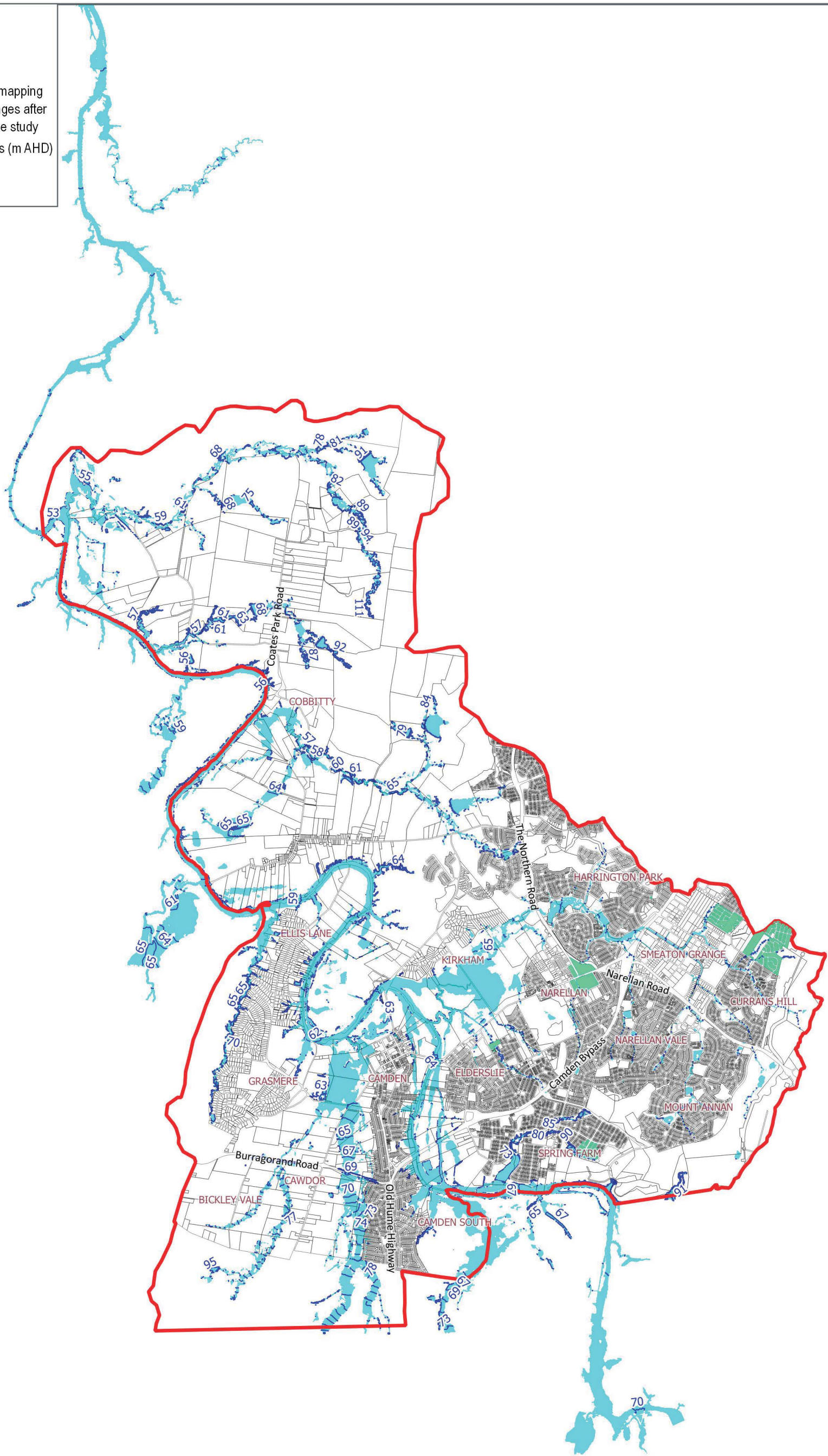


FIGURE B-2
1:80,000 Scale at A3

0 700 1,400 2,100 2,800 m

Nepean River FRMSP

50% AEP Peak Flood Water Level



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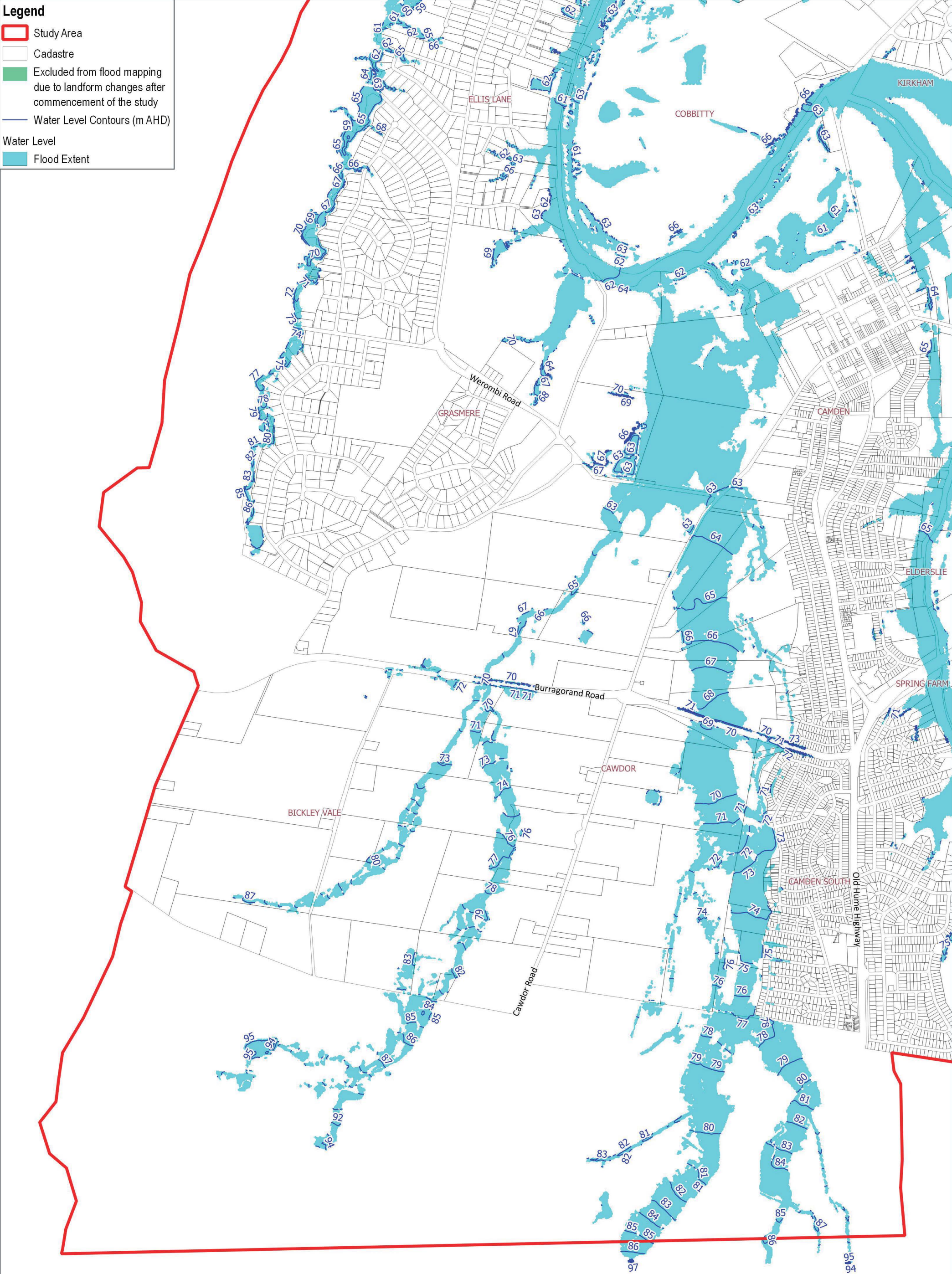
Map Produced by St Leonards Water (AWNE)
Date: 2020-9-24 | Project: 59916092
Coordinate System: MGA Zone 56
Map: Water Level Results.qgz

Legend

- Study Area
- Cadastre
- Excluded from flood mapping due to landform changes after commencement of the study
- Water Level Contours (m AHD)

Water Level

Flood Extent

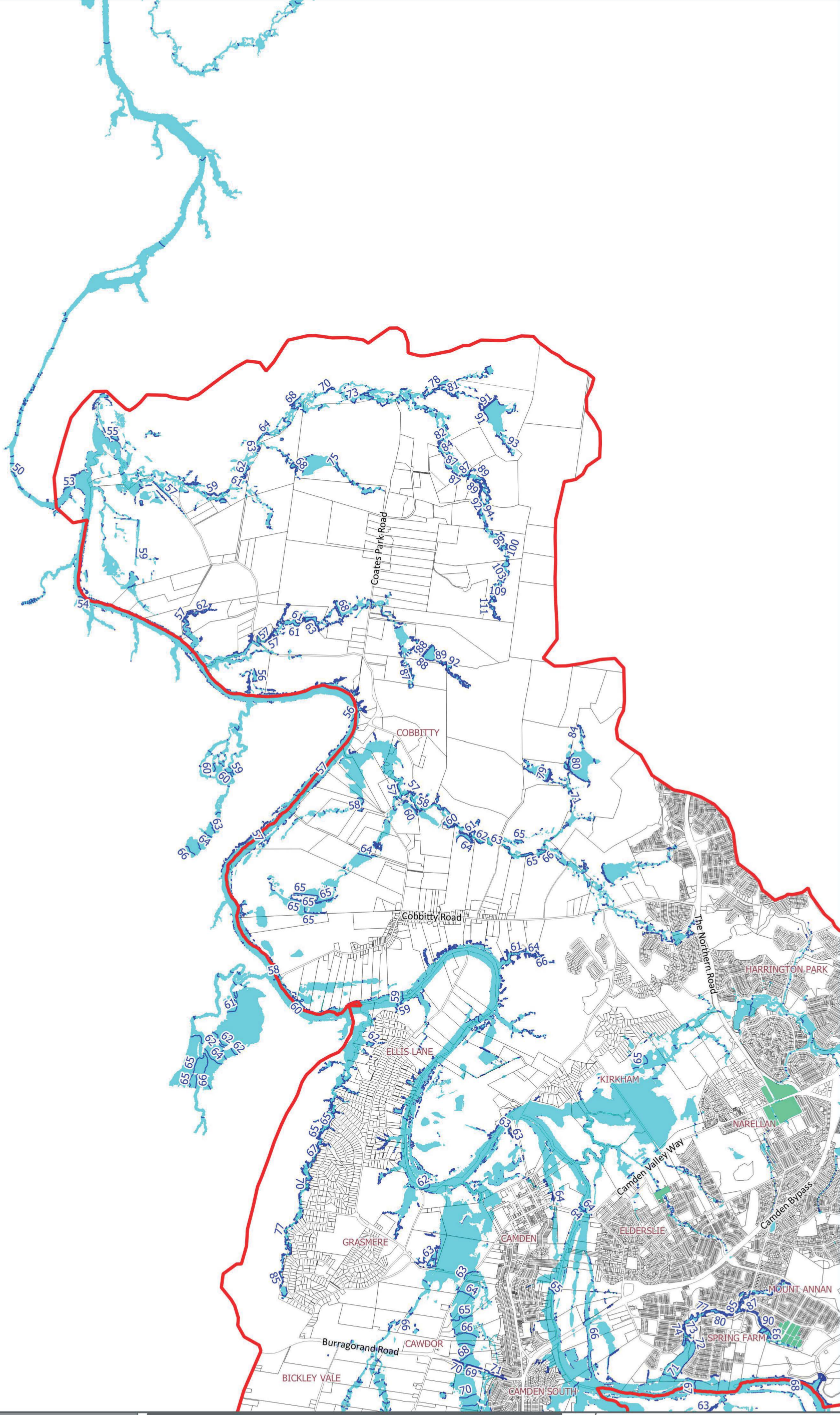


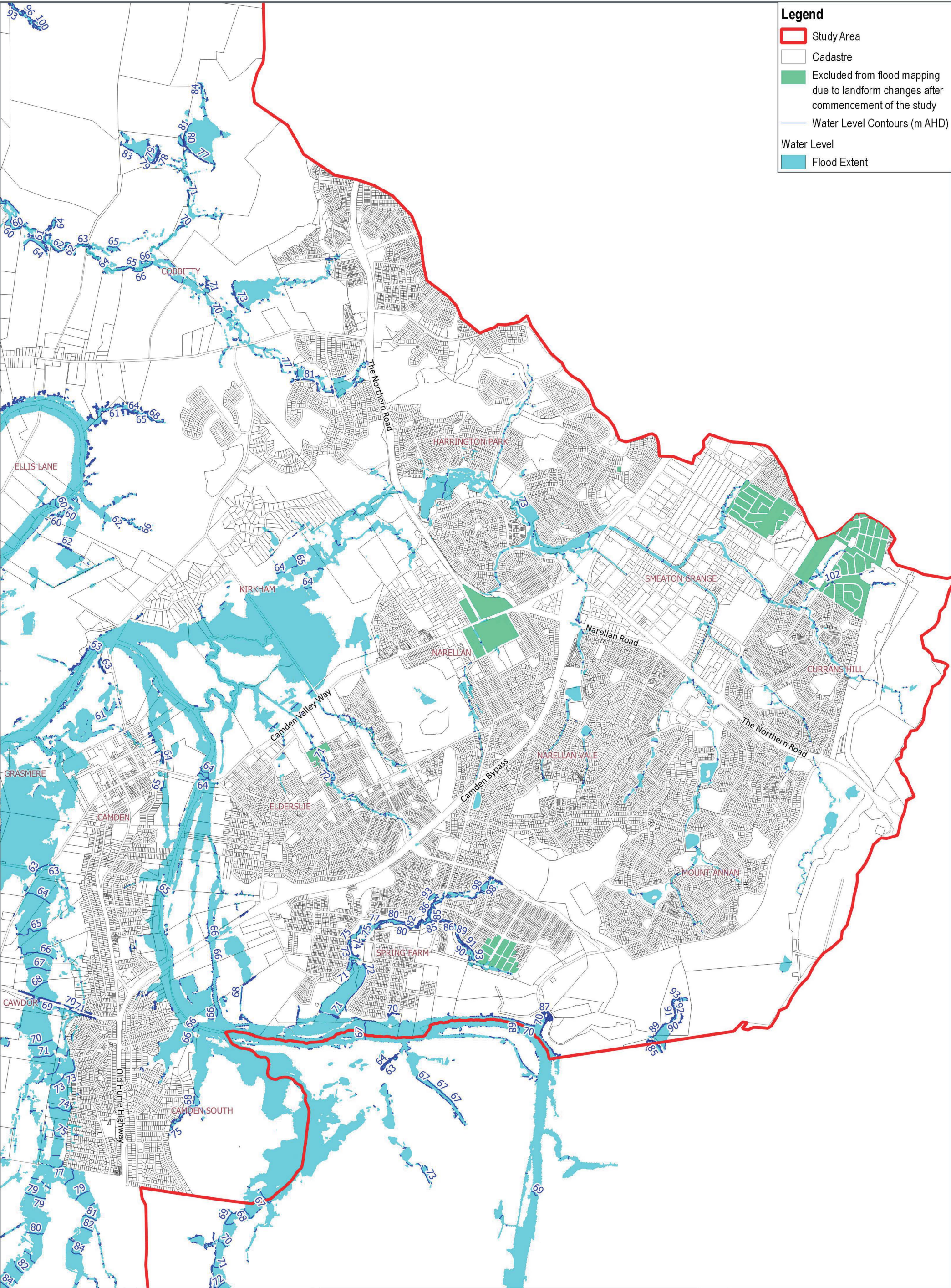
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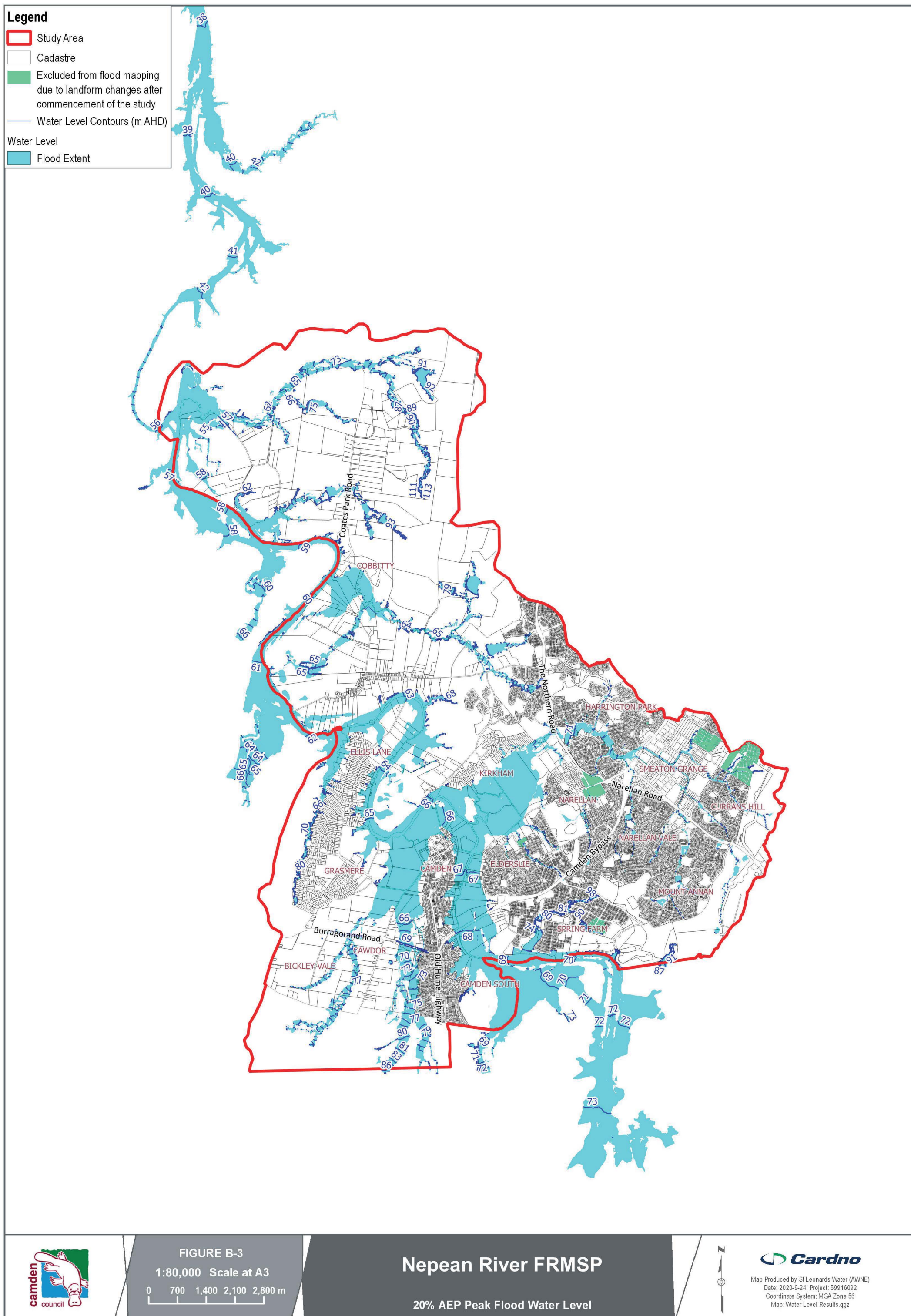
- Study Area
- Cadastre
- Excluded from flood mapping due to landform changes after commencement of the study
- Water Level Contours (m AHD)

Water Level

- Flood Extent





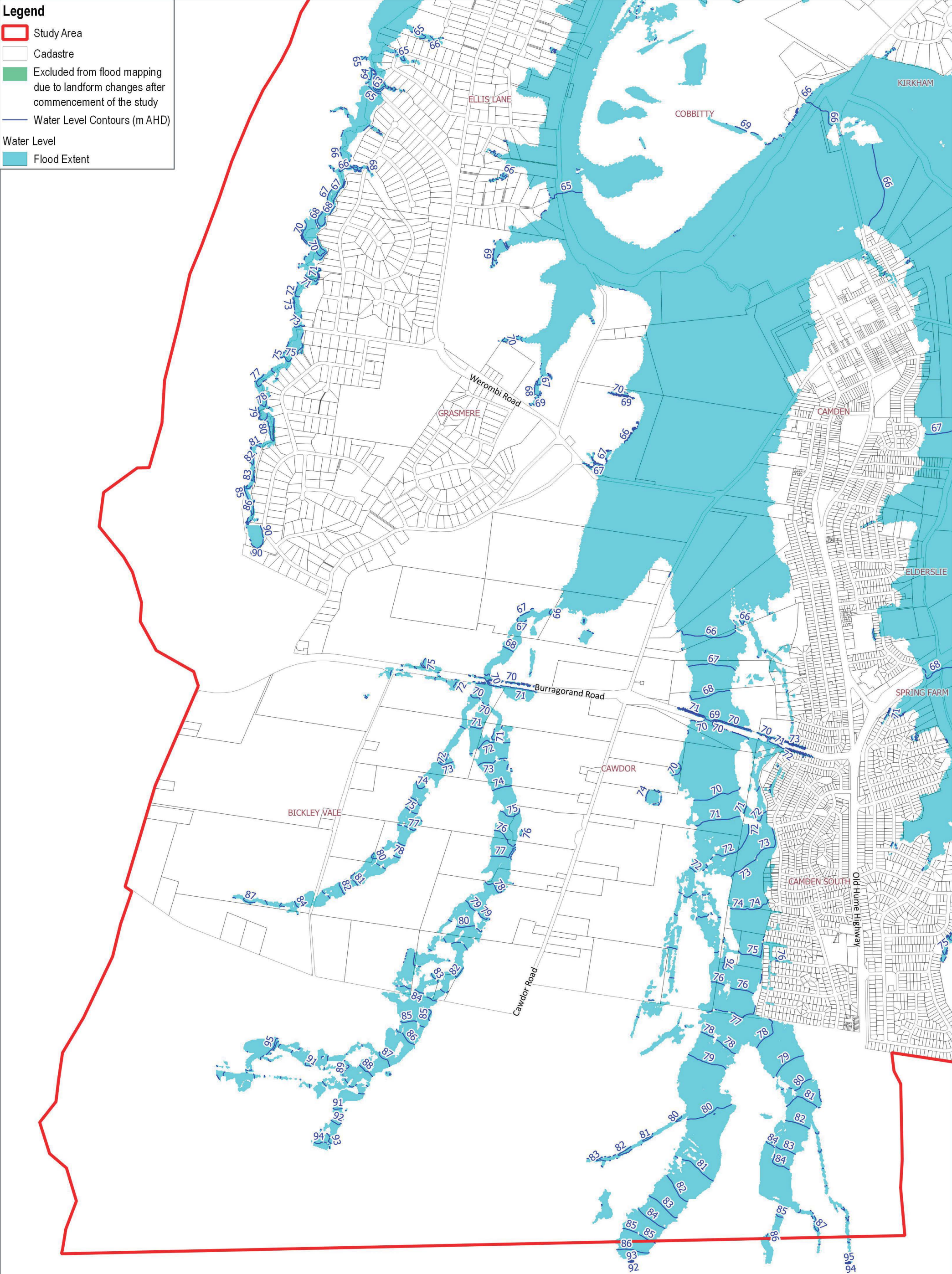


Legend

-  Study Area
-  Cadastre
-  Excluded from flood mapping due to landform changes after commencement of the study
-  Water Level Contours (m AHD)

Water Level

-  Flood Extent



Legend

Study Area

Cadastre

Excluded from flood mapping
due to landform changes after
commencement of the study

Water Level Contours (m AHD)

Water Level

Flood Extent



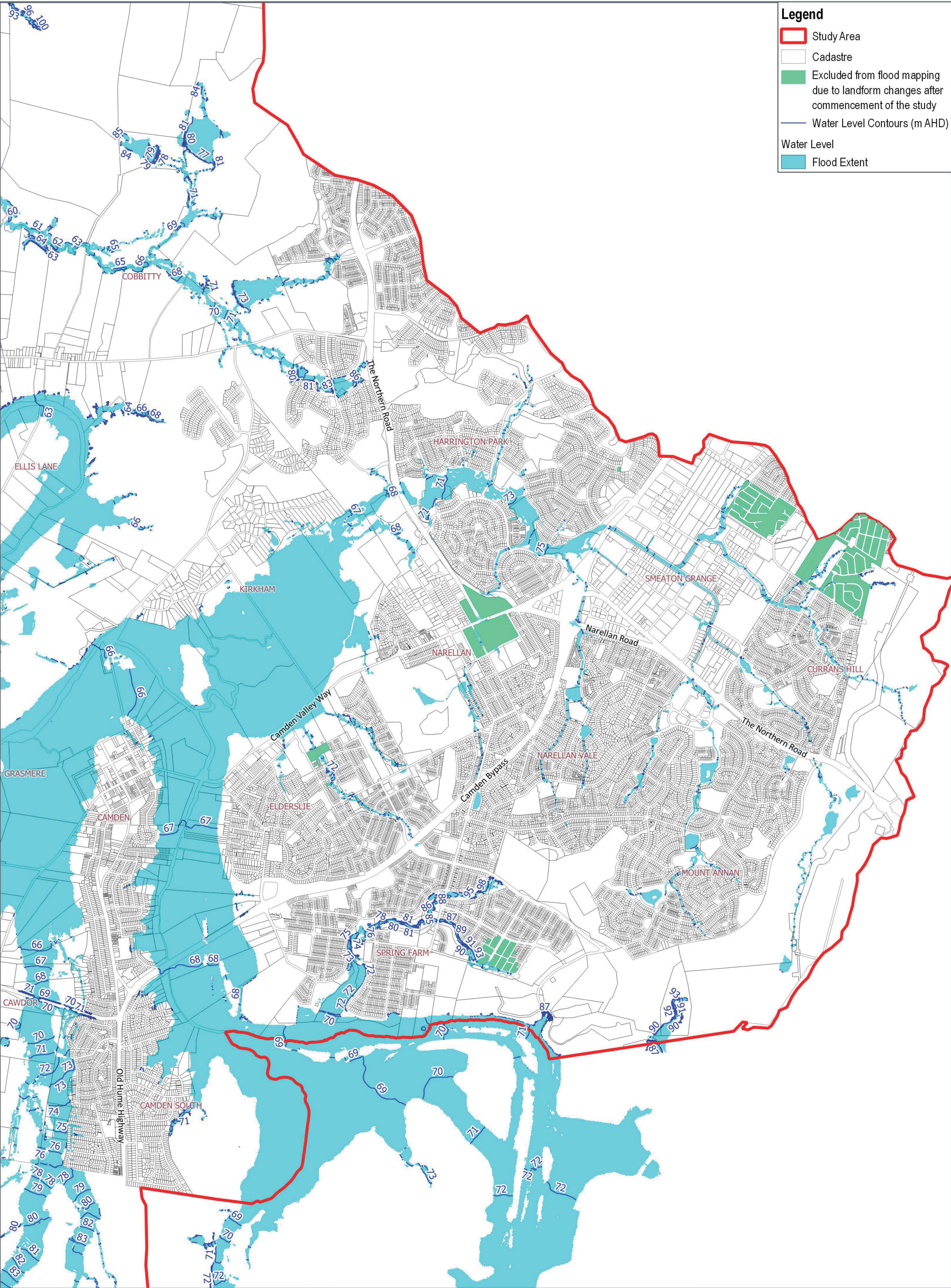


FIGURE B-3 - C Inset
1:35,000 Scale at A3

0 300 600 900 1,200 m

Nepean River FRMSP

Narellan Creek
20% AEP Peak Flood Water Level



Map Produced by St Leonards Water (AWN)
Date: 2020-9-24 | Project: 59916092
Coordinate System: MGA Zone 56
Map: Water Level Results.qgz

Legend

- Study Area
- Cadastre
- Excluded from flood mapping due to landform changes after commencement of the study
- Water Level Contours (m AHD)

Water Level

Flood Extent

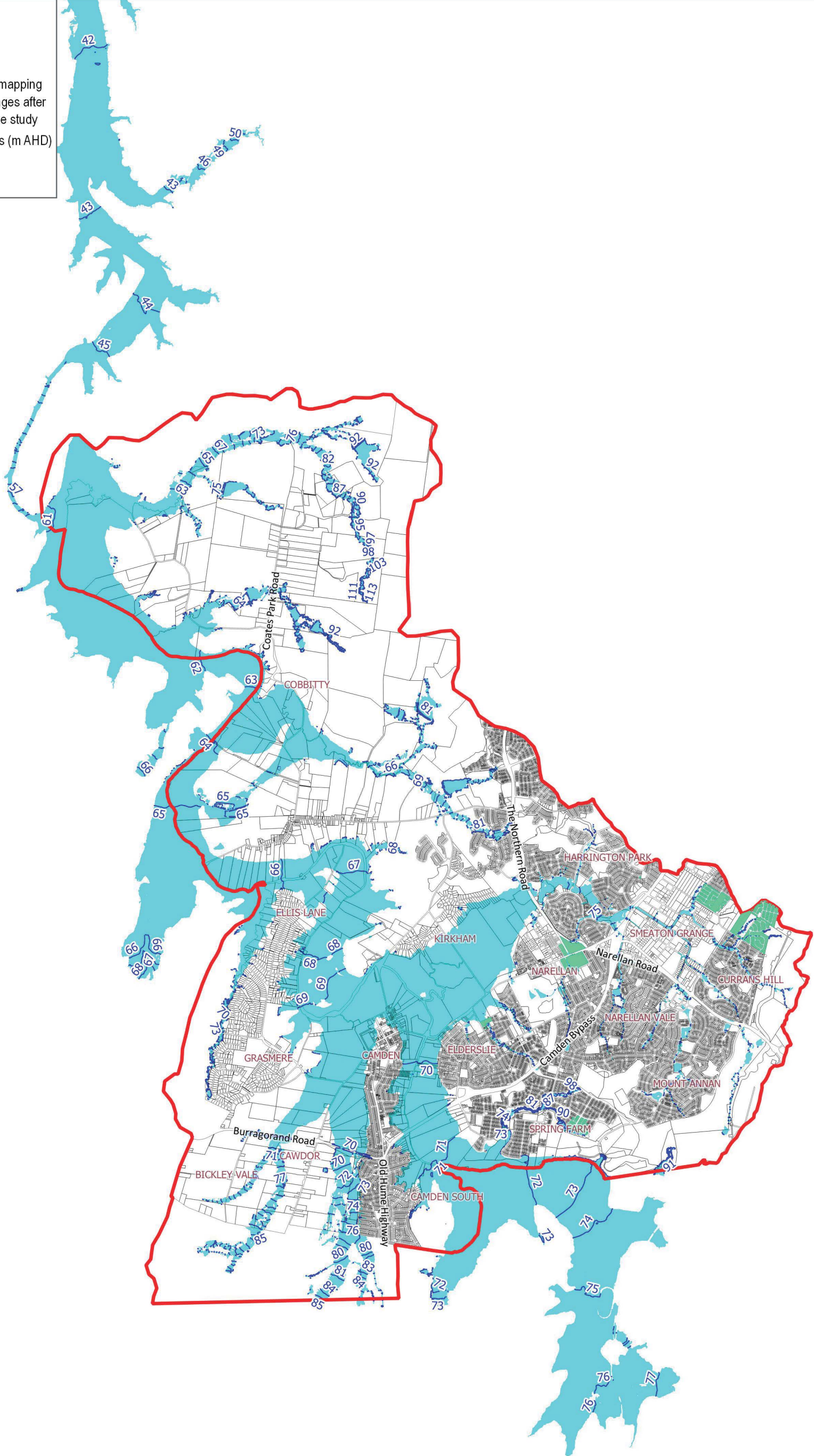


FIGURE B-4
1:80,000 Scale at A3

0 700 1,400 2,100 2,800 m

Nepean River FRMSP

5% AEP Peak Flood Water Level



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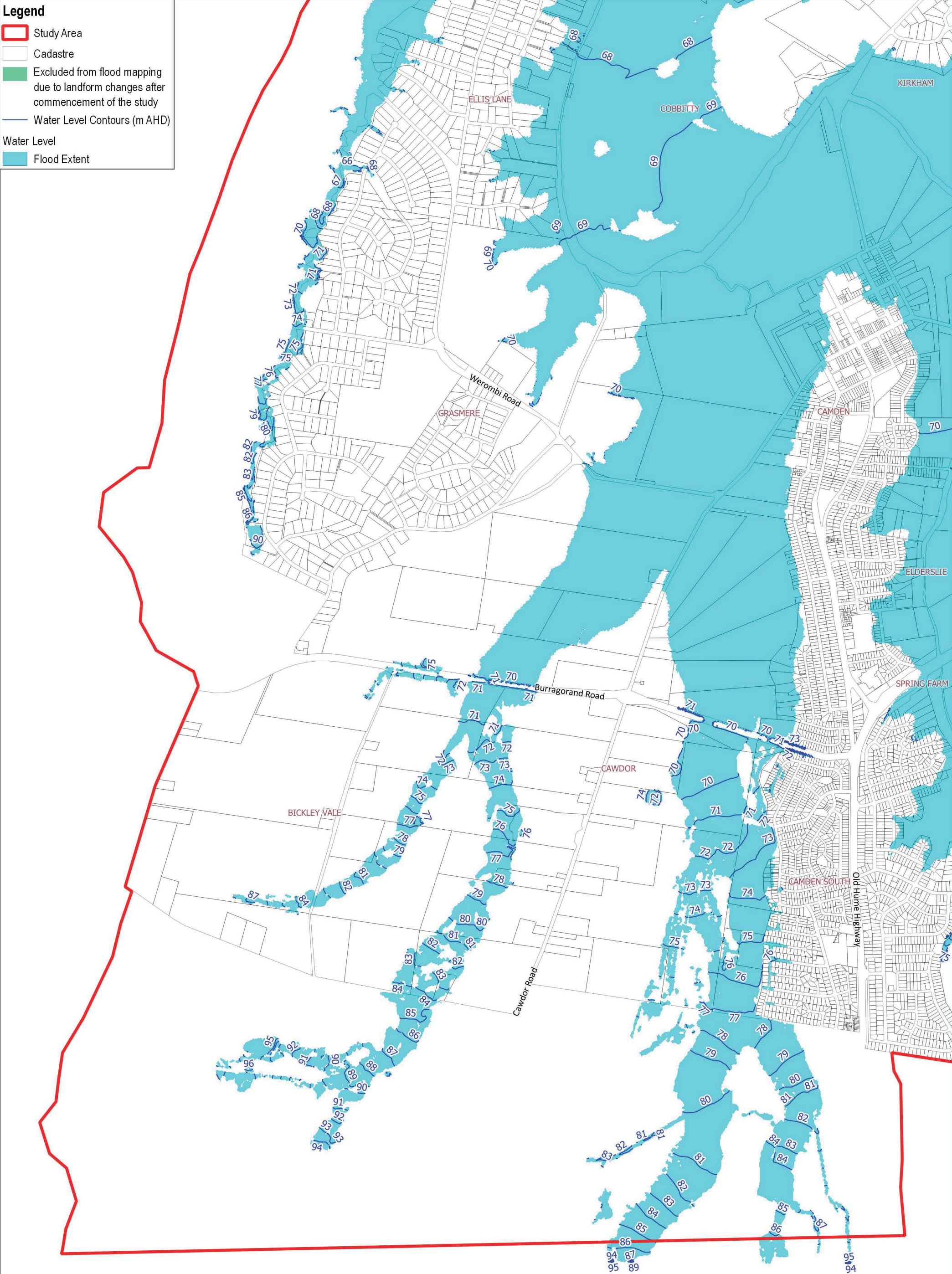
Map Produced by St Leonards Water (AWNE)
Date: 2020-9-24 | Project: 59916092
Coordinate System: MGA Zone 56
Map: Water Level Results.qgz

Legend

-  Study Area
-  Cadastre
-  Excluded from flood mapping due to landform changes after commencement of the study
-  Water Level Contours (m AHD)

Water Level

-  Flood Extent



Legend

- Study Area
- Cadastre
- Excluded from flood mapping due to landform changes after commencement of the study
- Water Level Contours (m AHD)
- Water Level
- Flood Extent

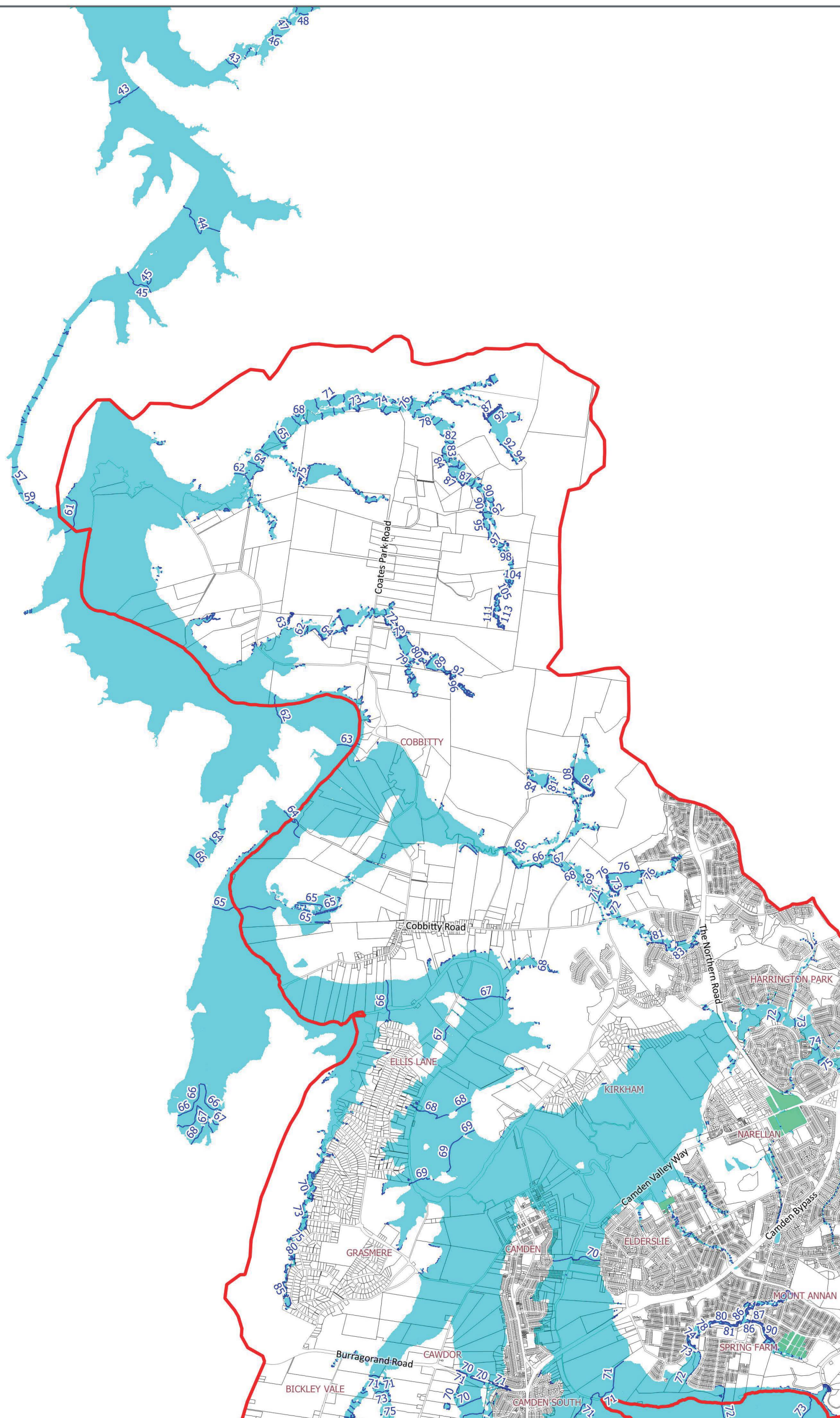
 Study Area

☐ Cadastre

Excluded from flood mapping due to landform changes after commencement of the study

— Water Level Contours (m AHD)

Water Level

 Flood Extent

5% AEP Peak Flood Water Level



Map Produced by St Leonards Water (AWNE)
Date: 2020-9-24| Project: 59916092
Coordinate System: MGA Zone 56
Map: Water Level Results.qgz