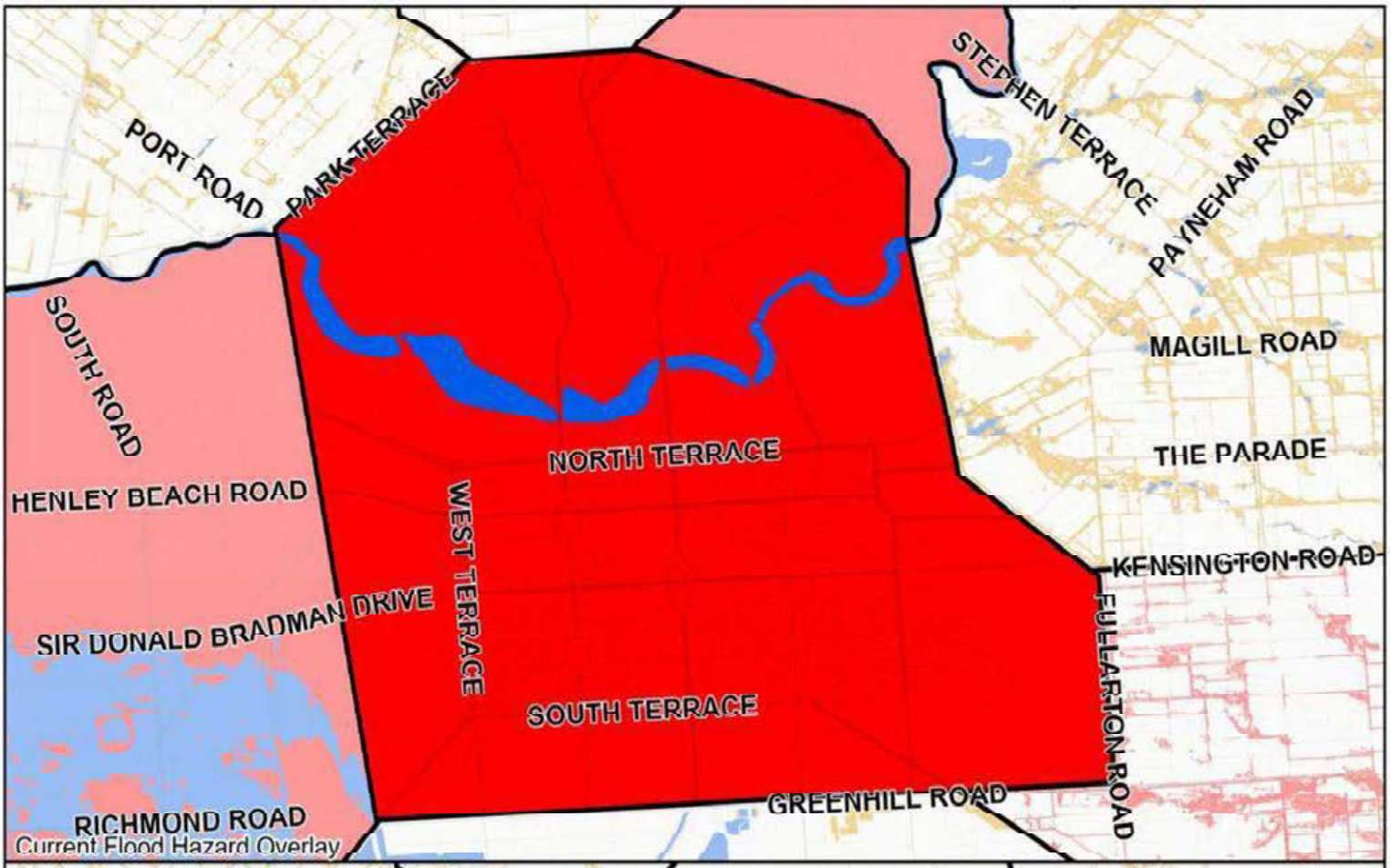
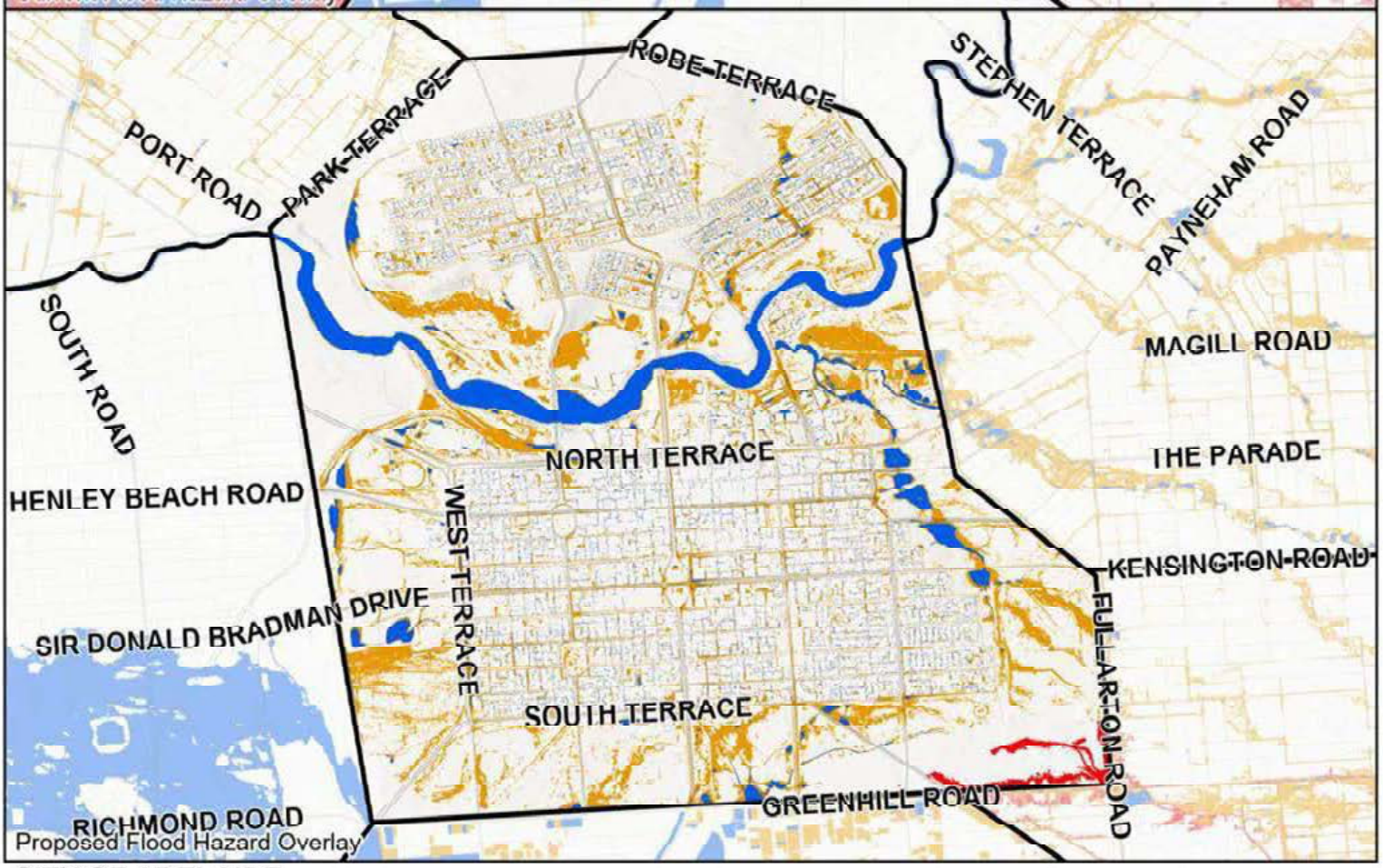




CITY OF ADELAIDE

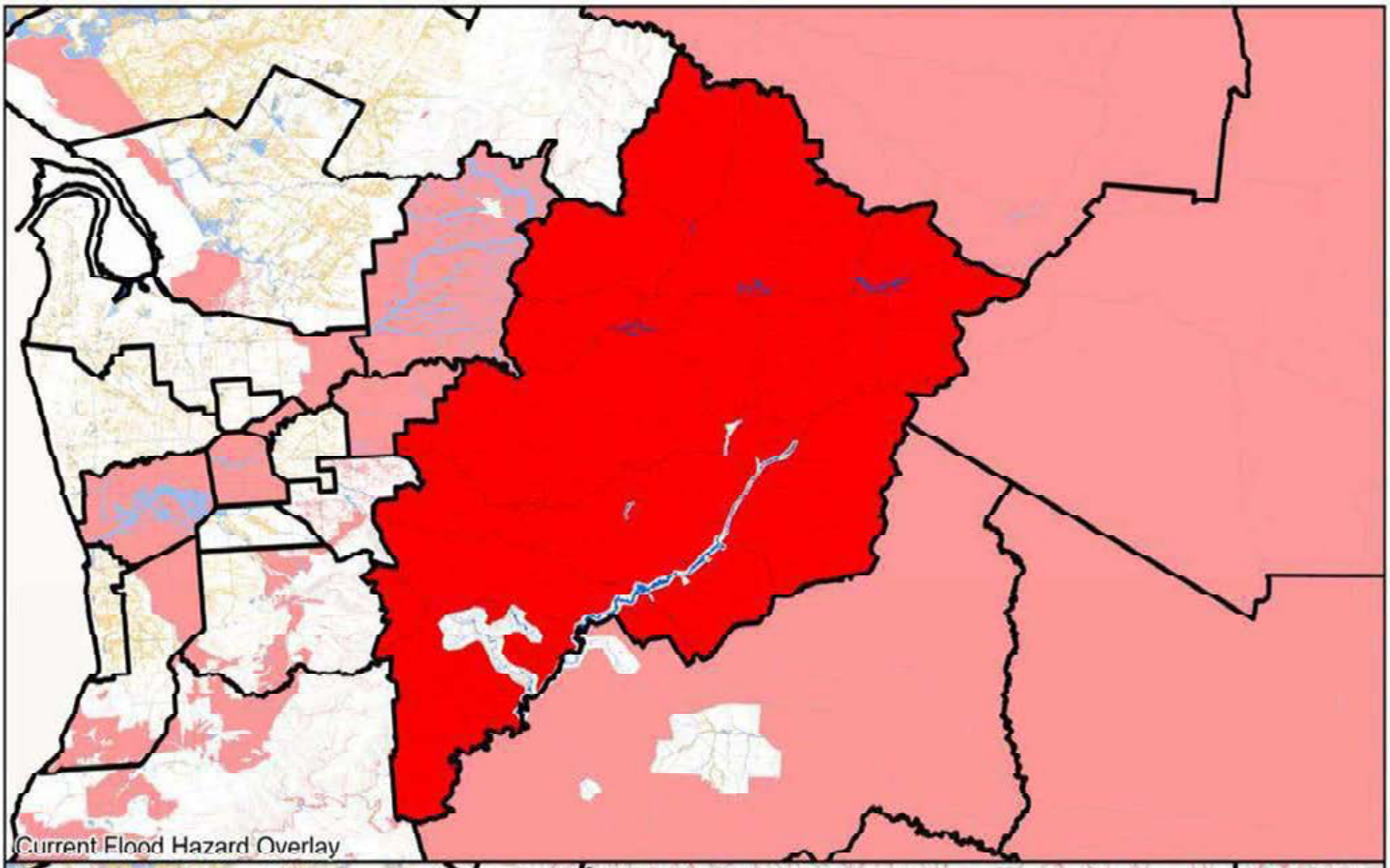
- Hazards (Flooding)
- Hazards (Flooding - General)
- Hazards (Flooding - Evidence Required)

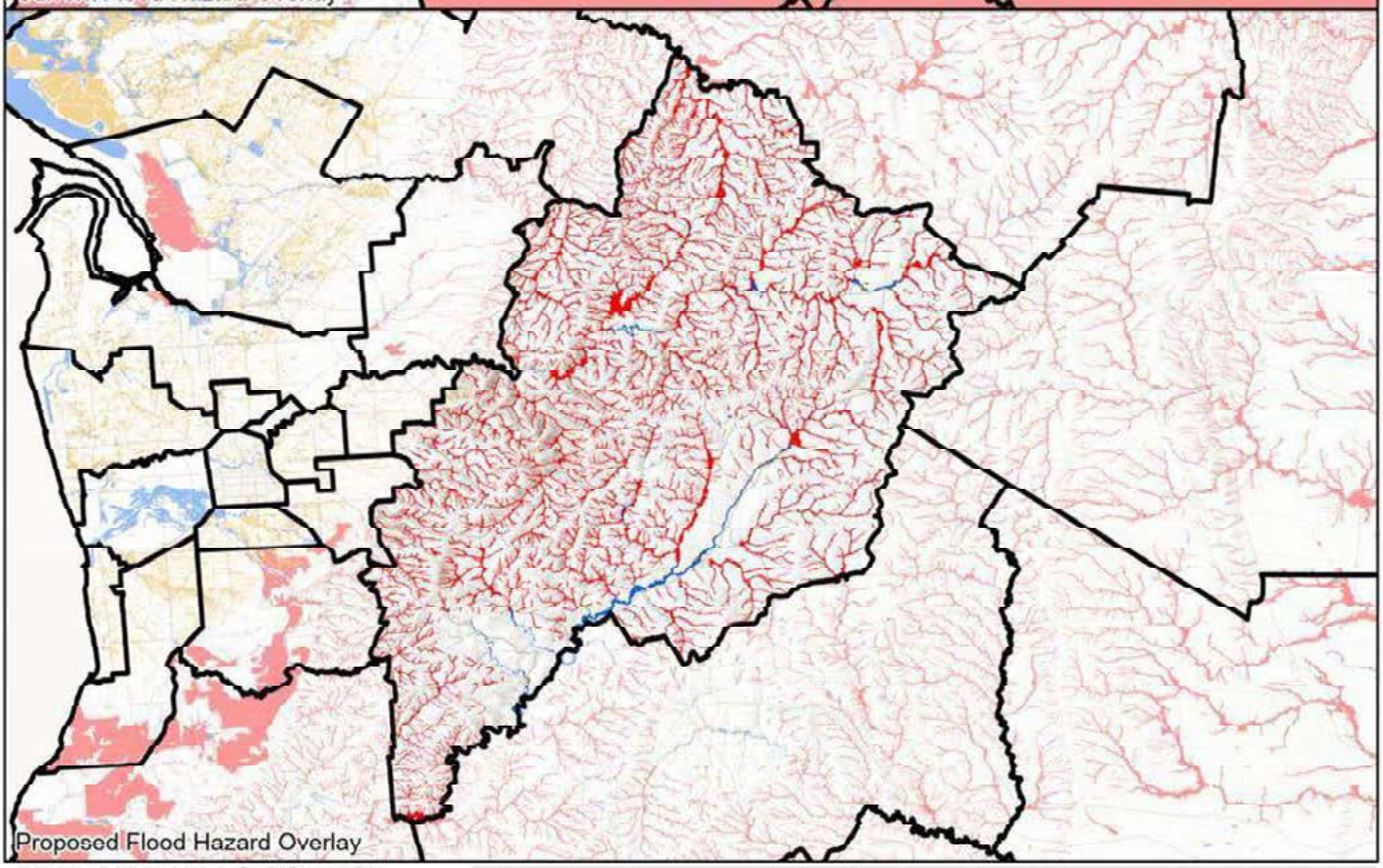
Property numbers rounded to the nearest ten interval

Overlay	current	proposed	level of change
Hazards (Flooding)	40	11220	11180
Hazards (Flooding - General)	10	2010	2000
Evidence Required	29680	0	-29680

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





ADELAIDE HILLS COUNCIL

Hazards (Flooding)

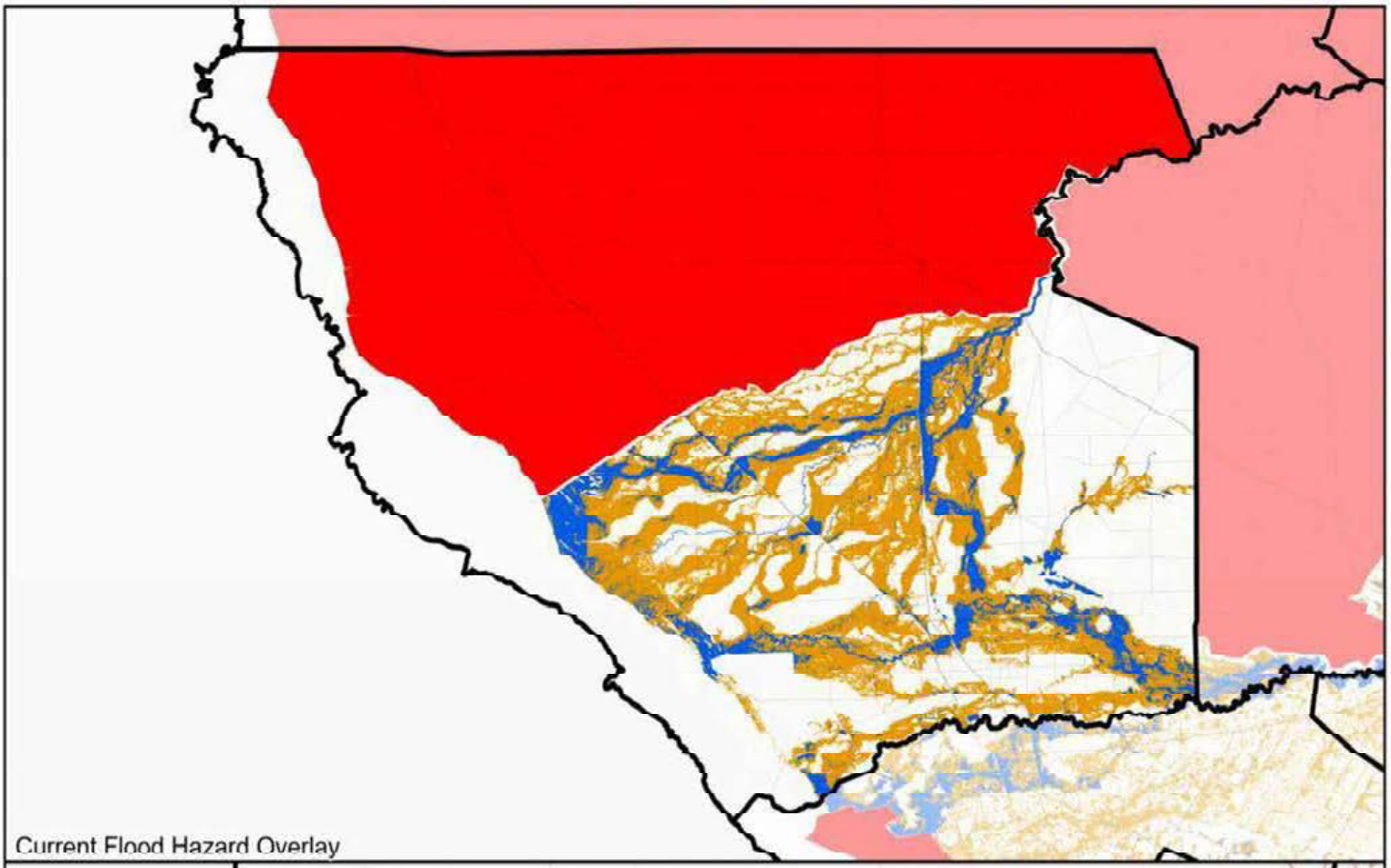
Hazards (Flooding - General)

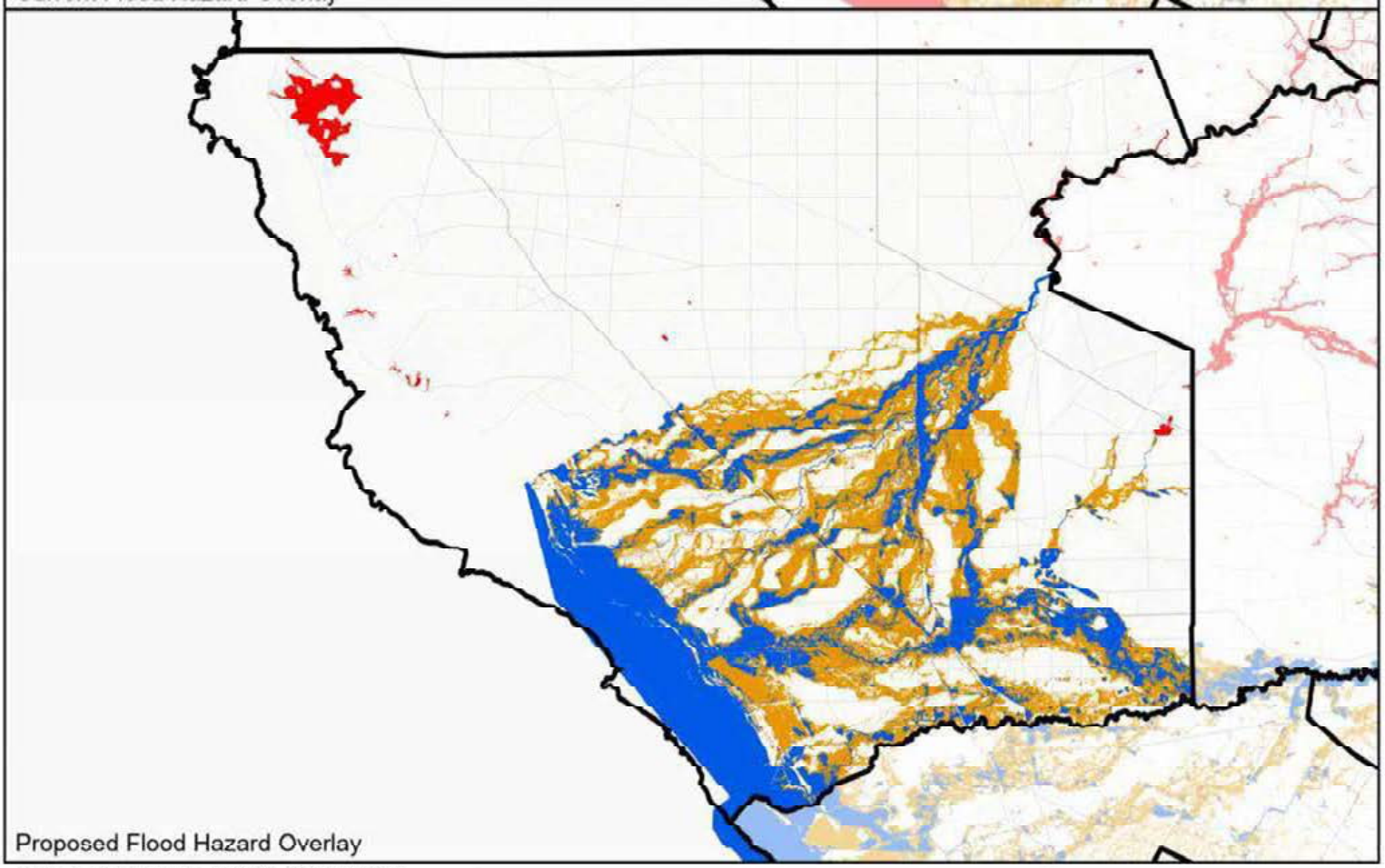
Hazards (Flooding - Evidence Required)

Property numbers rounded to the nearest ten interval			
Overlay	current	proposed	level of change
Hazards (Flooding)	980	1070	90
Hazards (Flooding - General)	10	740	730
Evidence Required	15810	4800	-11010

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





ADELAIDE PLAINS COUNCIL

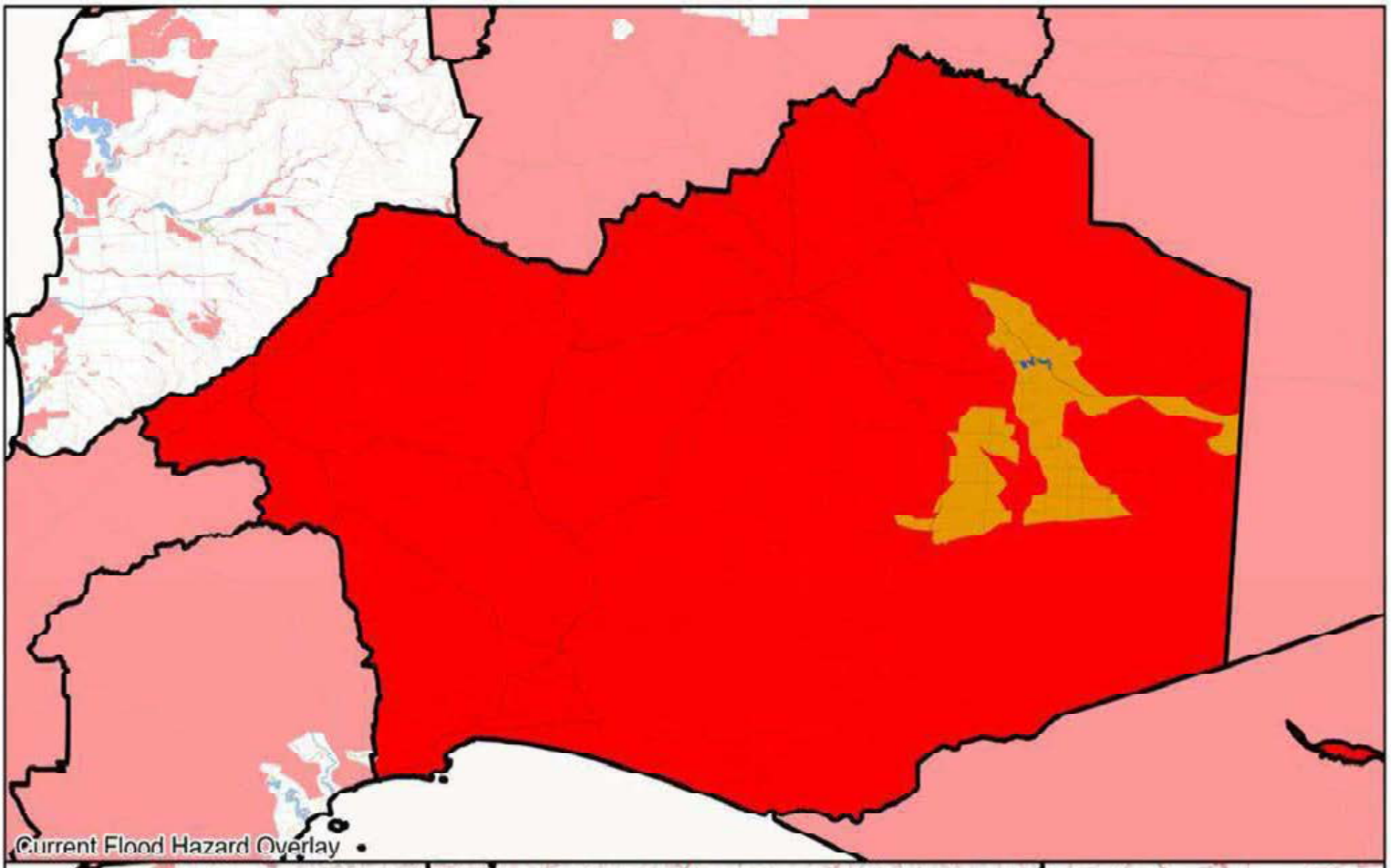
- Hazards (Flooding)
- Hazards (Flooding - General)
- Hazards (Flooding - Evidence Required)

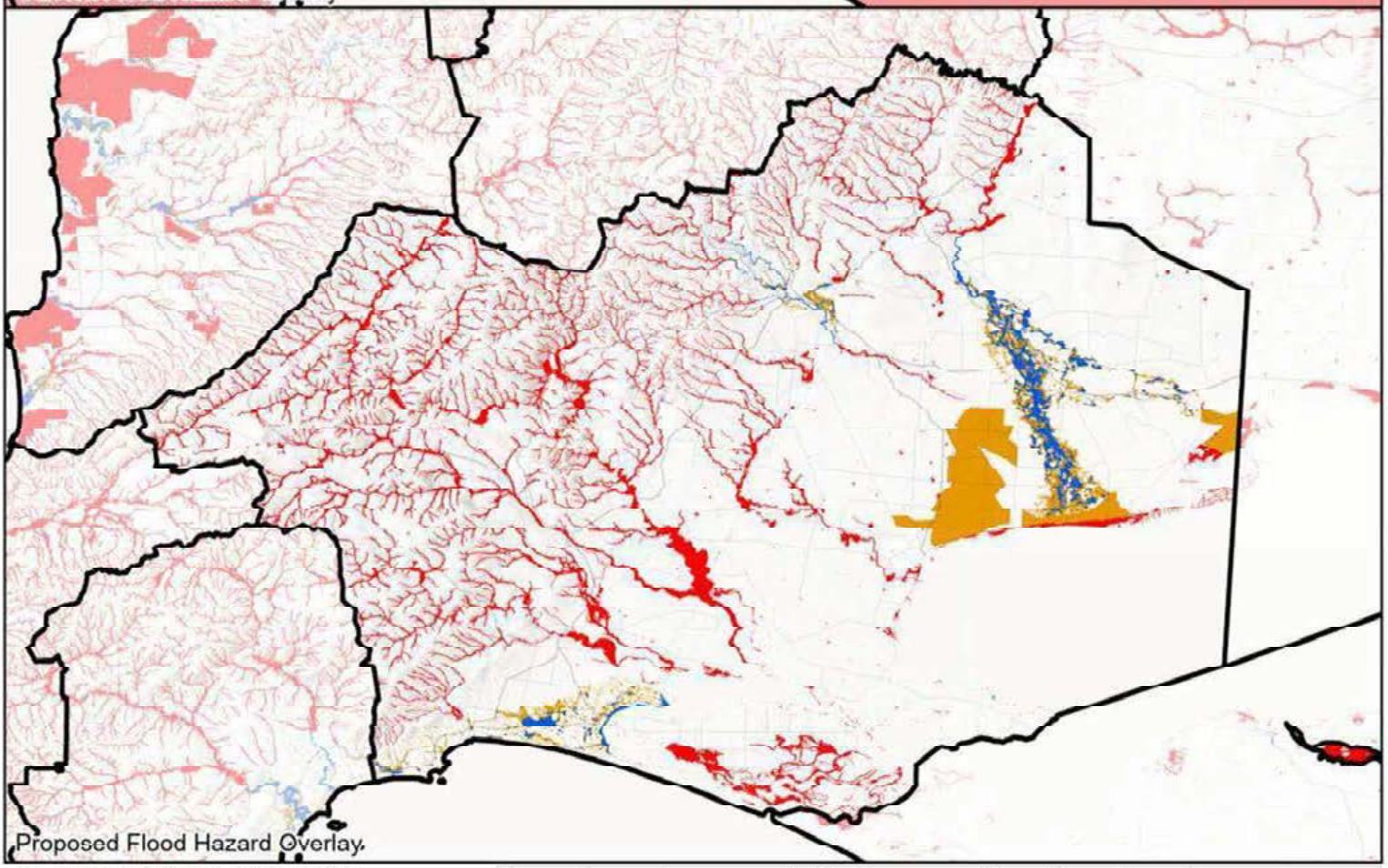
Property numbers rounded to the nearest ten interval

Overlay	current	proposed	level of change
Hazards (Flooding)	1240	2010	770
Hazards (Flooding - General)	1070	920	-150
Evidence Required	1940	80	-1860

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





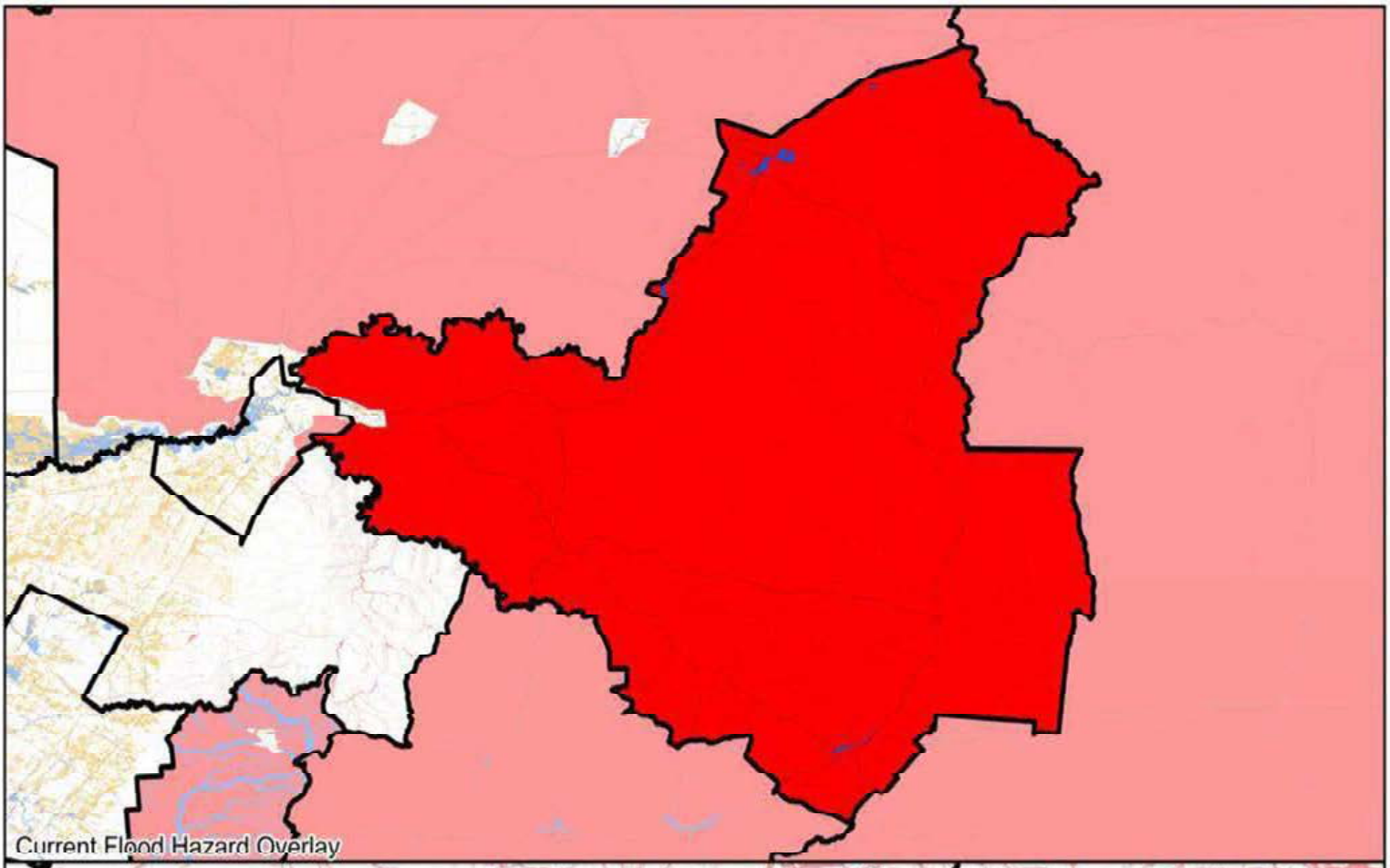
ALEXANDRINA COUNCIL

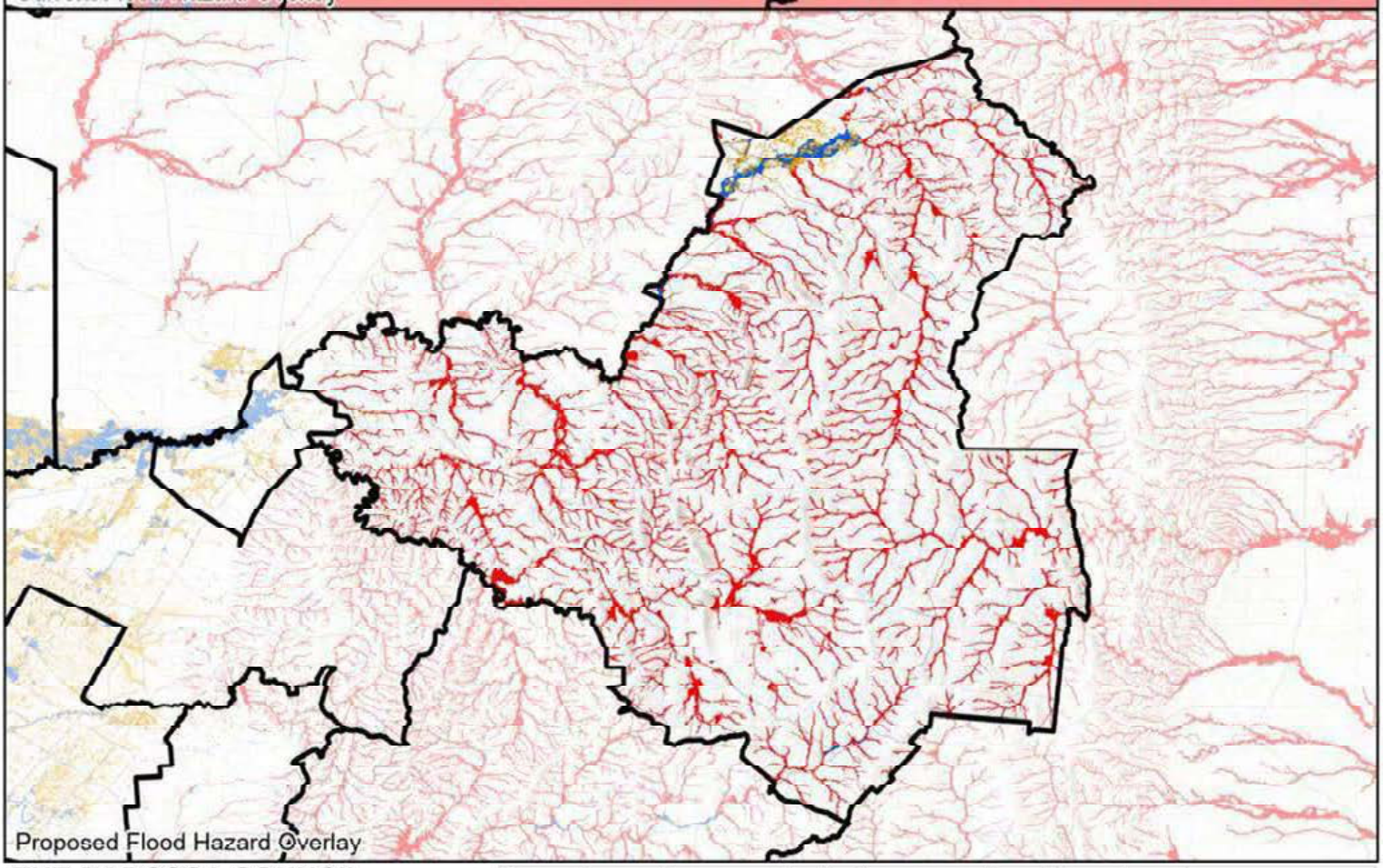
- Hazards (Flooding)
- Hazards (Flooding - General)
- Hazards (Flooding - Evidence Required)

Property numbers rounded to the nearest ten interval			
Overlay	current	proposed	level of change
Hazards (Flooding)	50	2010	1960
Hazards (Flooding - General)	350	2860	2510
Evidence Required	20890	2580	-18310

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





THE BAROSSA COUNCIL

Hazards (Flooding)

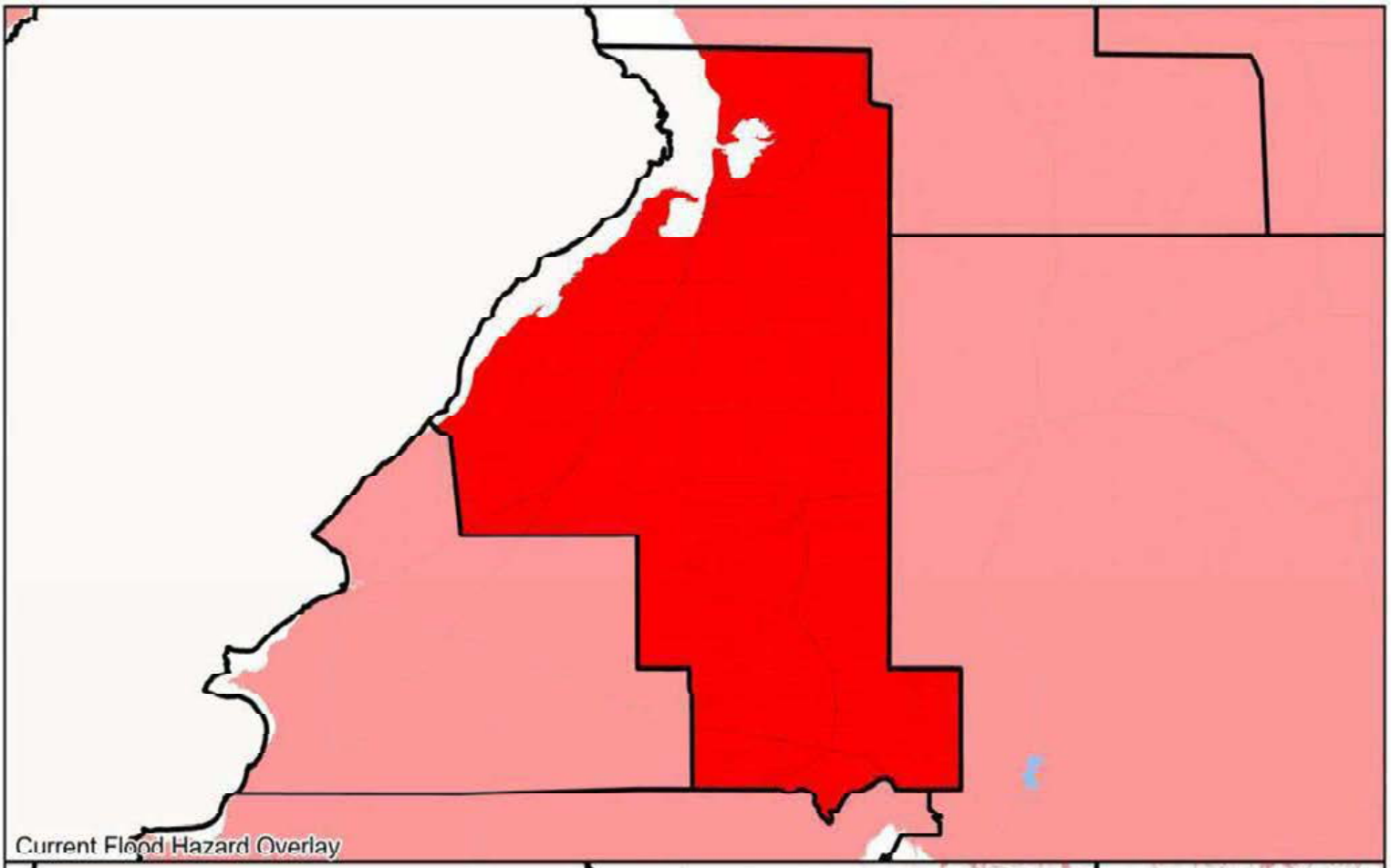
Hazards (Flooding - General)

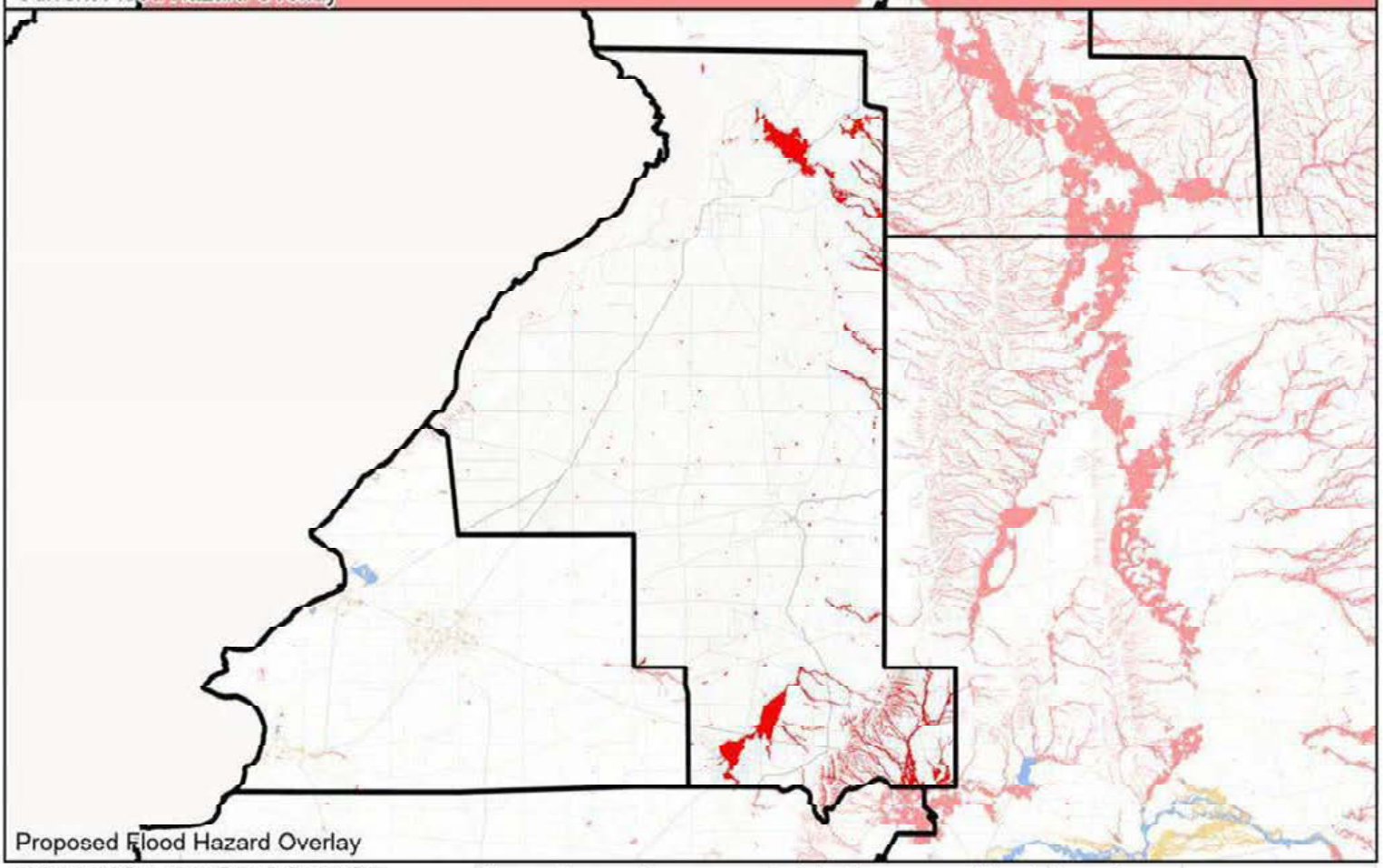
Hazards (Flooding - Evidence Required)

Property numbers rounded to the nearest ten interval			
Overlay	current	proposed	level of change
Hazards (Flooding)	340	750	410
Hazards (Flooding - General)	30	1450	1420
Evidence Required	13620	3290	-10330

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





BARUNGA WEST COUNCIL

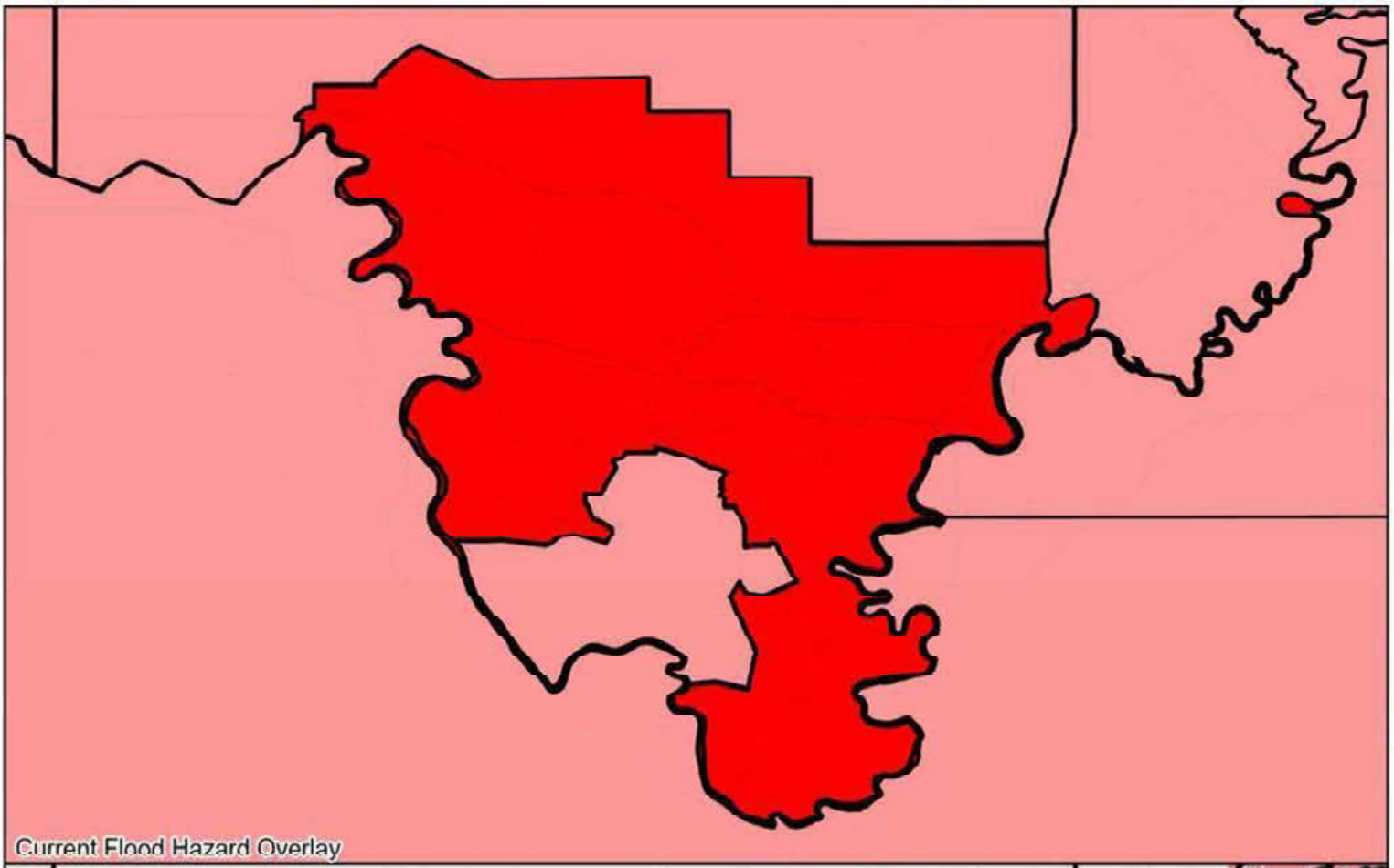
Hazards (Flooding)
Hazards (Flooding - General)
Hazards (Flooding - Evidence Required)

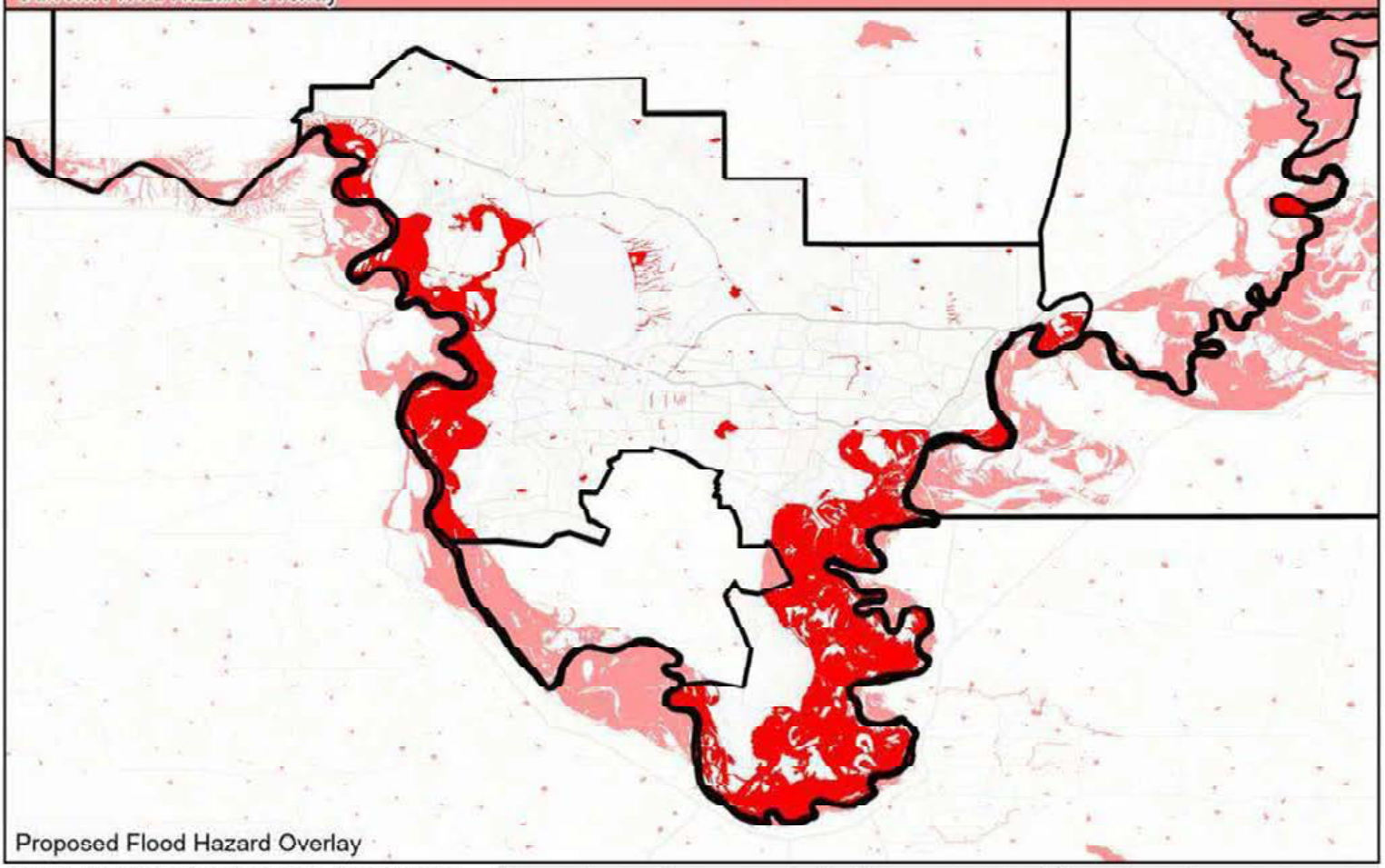
Property numbers rounded to the nearest ten interval

Overlay	current	proposed	level of change
Hazards (Flooding)	0	0	0
Hazards (Flooding - General)	0	0	0
Evidence Required	3180	460	-2720

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





THE BERRI BARMERA COUNCIL

Hazards (Flooding)

Hazards (Flooding - General)

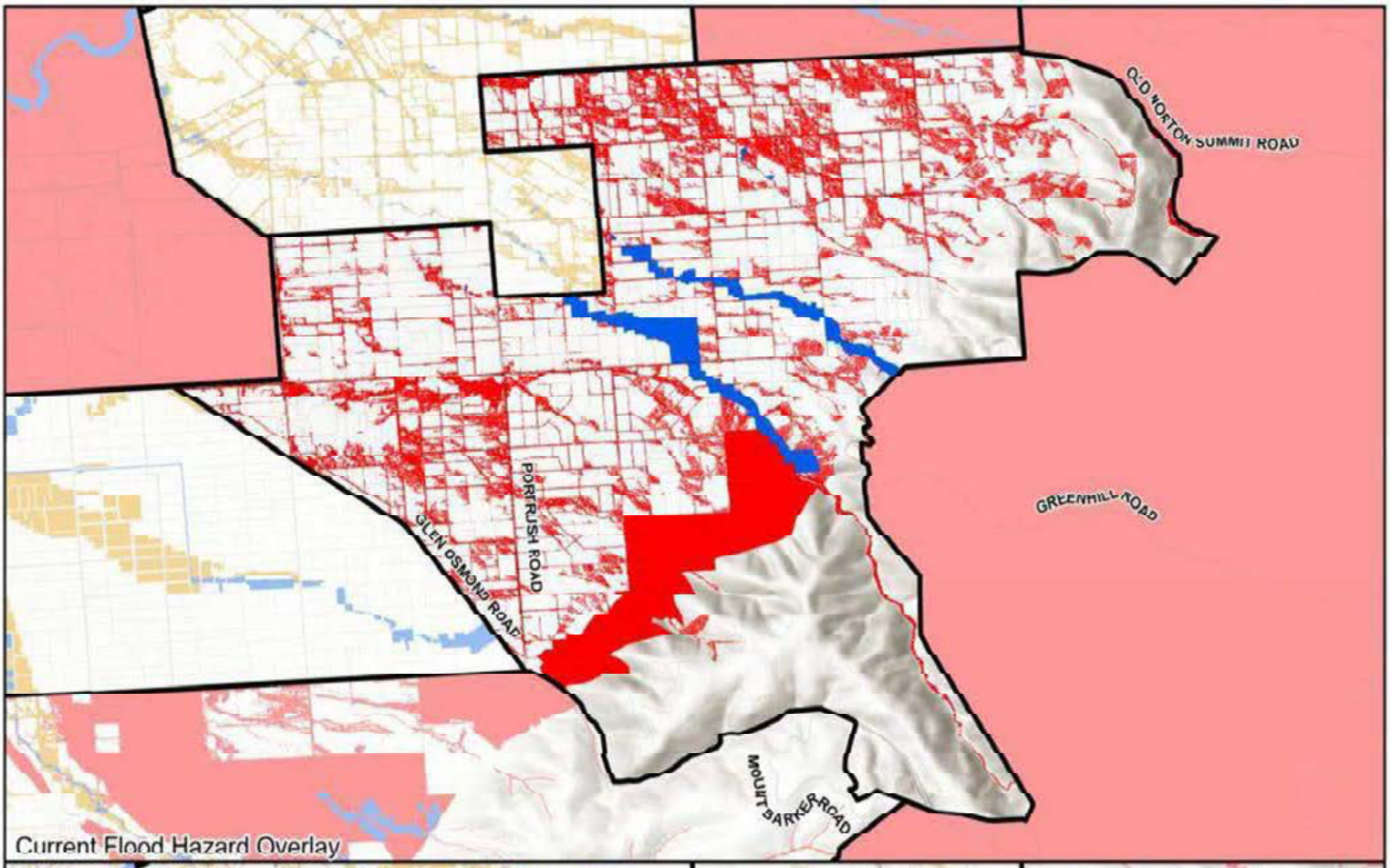
Hazards (Flooding - Evidence Required)

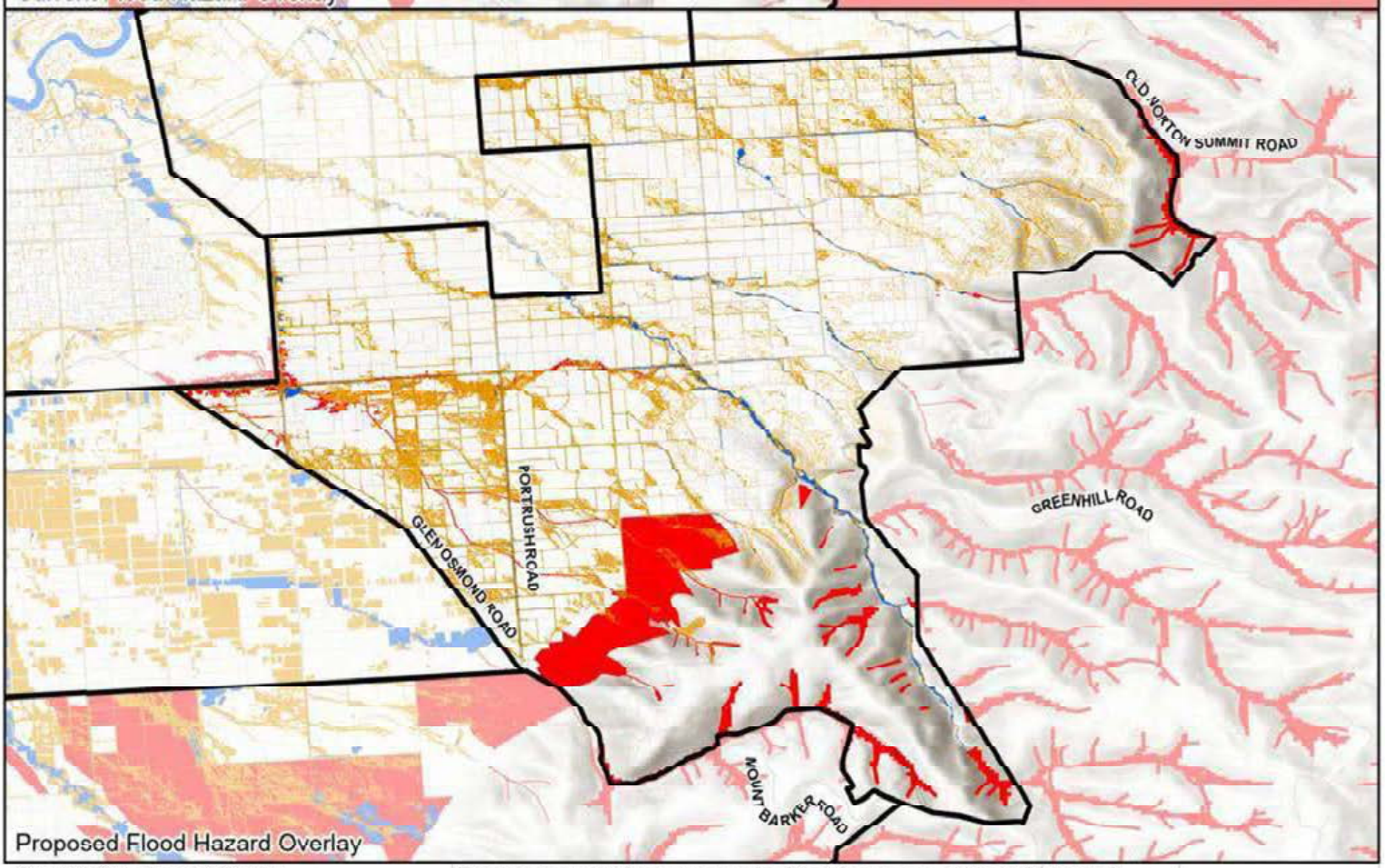
Property numbers rounded to the nearest ten interval

Overlay	current	proposed	level of change
Hazards (Flooding)	0	0	0
Hazards (Flooding - General)	0	0	0
Evidence Required	6560	410	-6150

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





CITY OF BURNSIDE

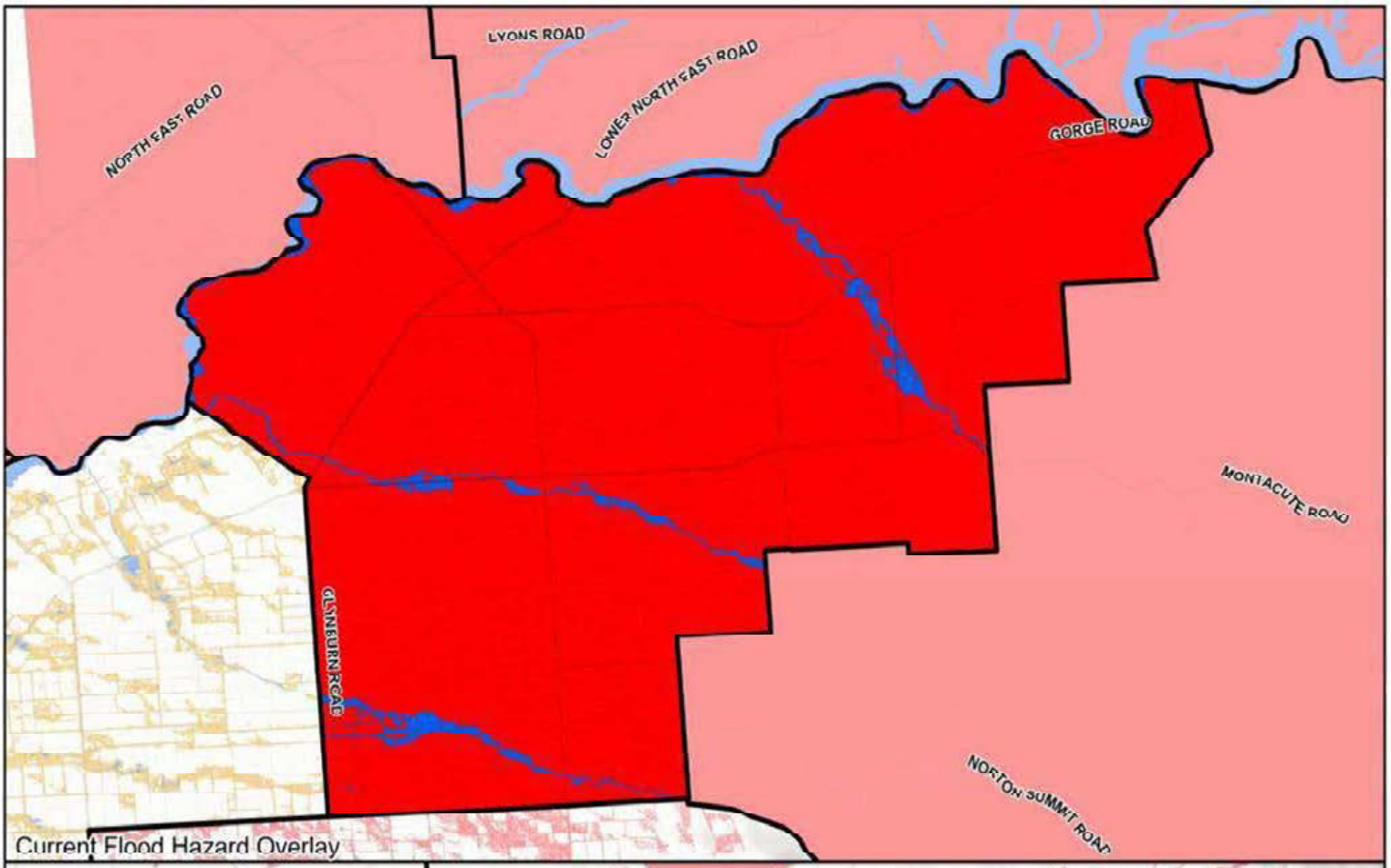
- Hazards (Flooding)
- Hazards (Flooding - General)
- Hazards (Flooding - Evidence Required)

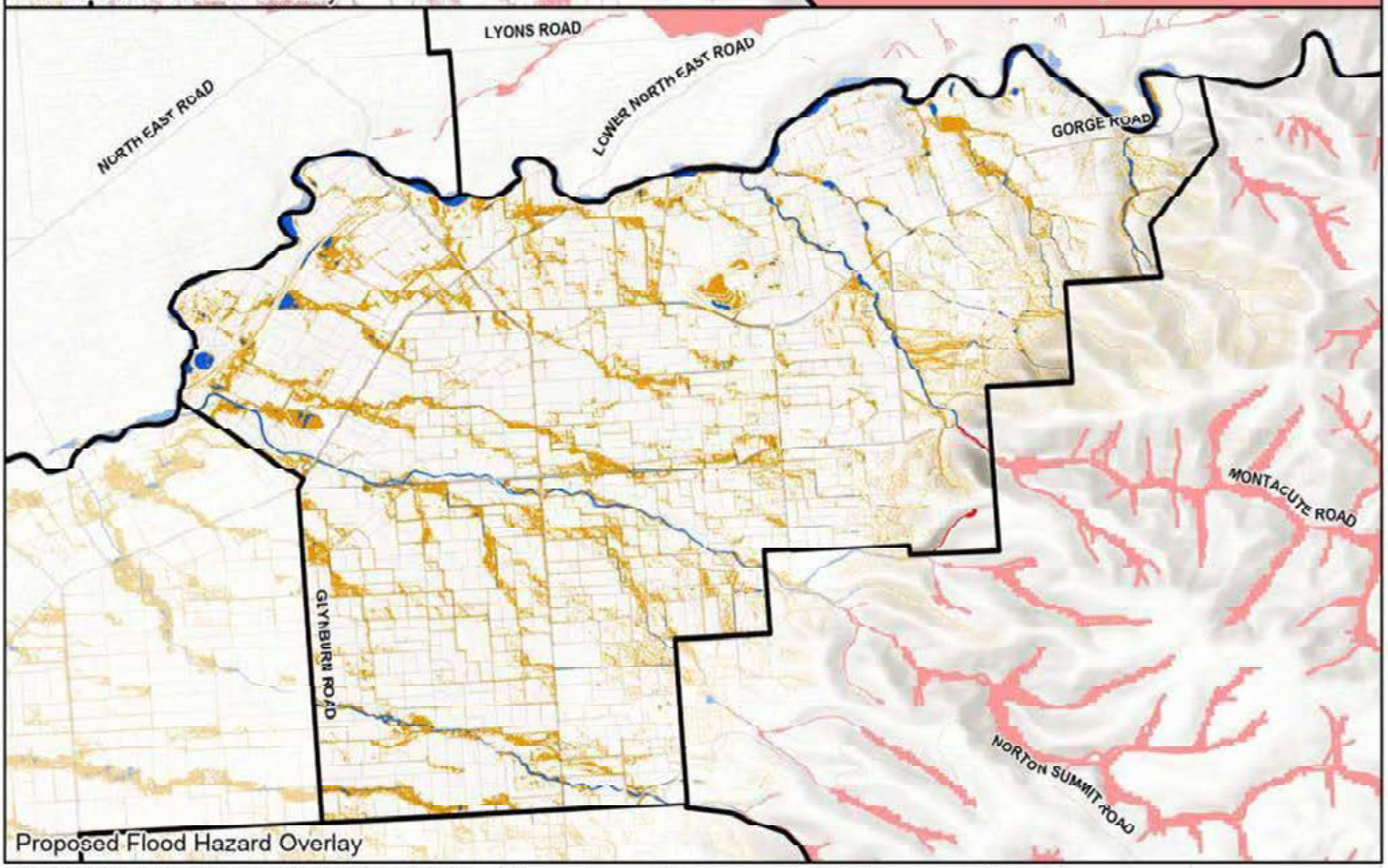
Property numbers rounded to the nearest ten interval

Overlay	current	proposed	level of change
Hazards (Flooding)	560	910	350
Hazards (Flooding - General)	40	10250	10210
Evidence Required	10370	960	-9410

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





CAMPBELLTOWN CITY COUNCIL

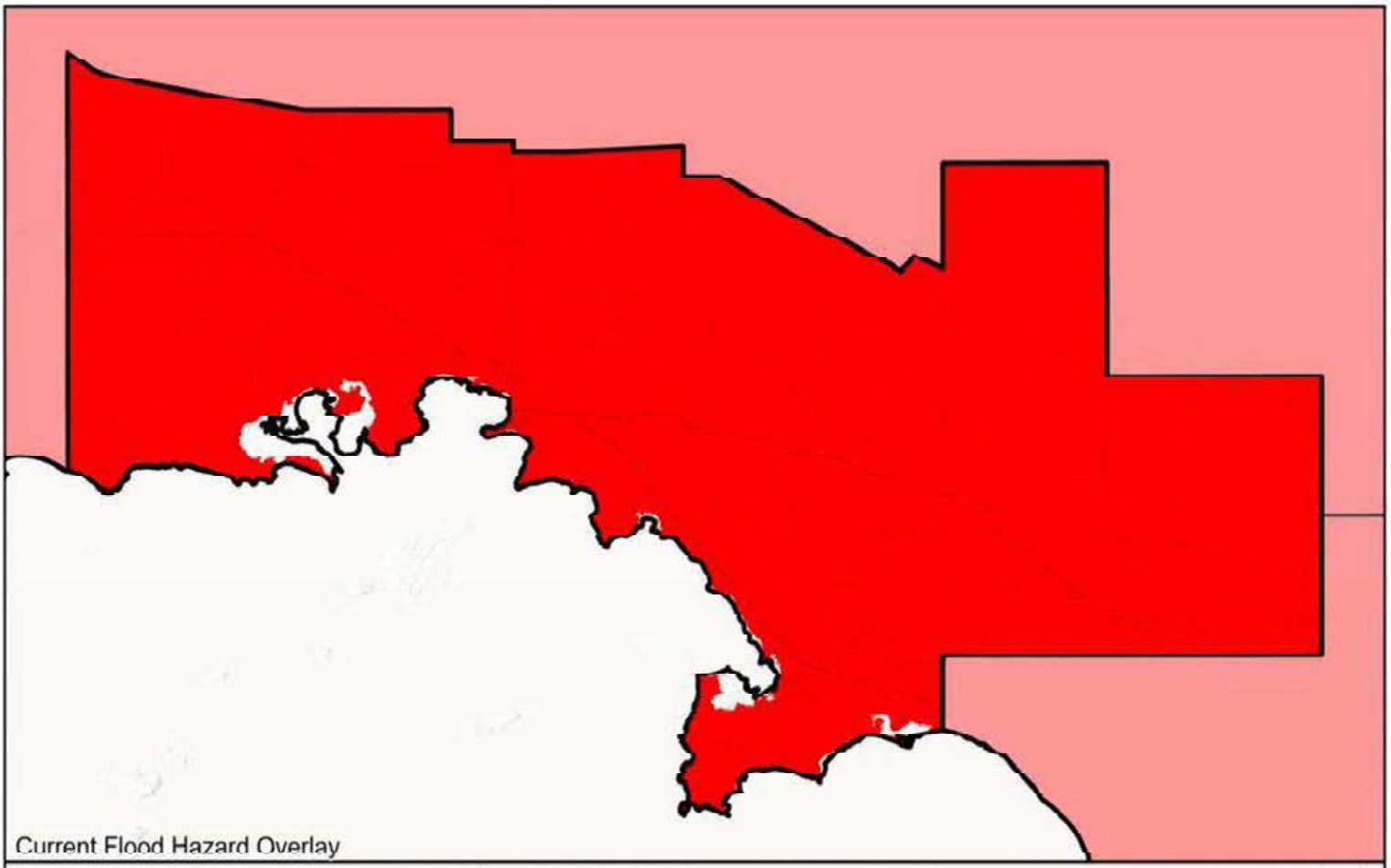
Hazards (Flooding)
Hazards (Flooding - General)
Hazards (Flooding - Evidence Required)

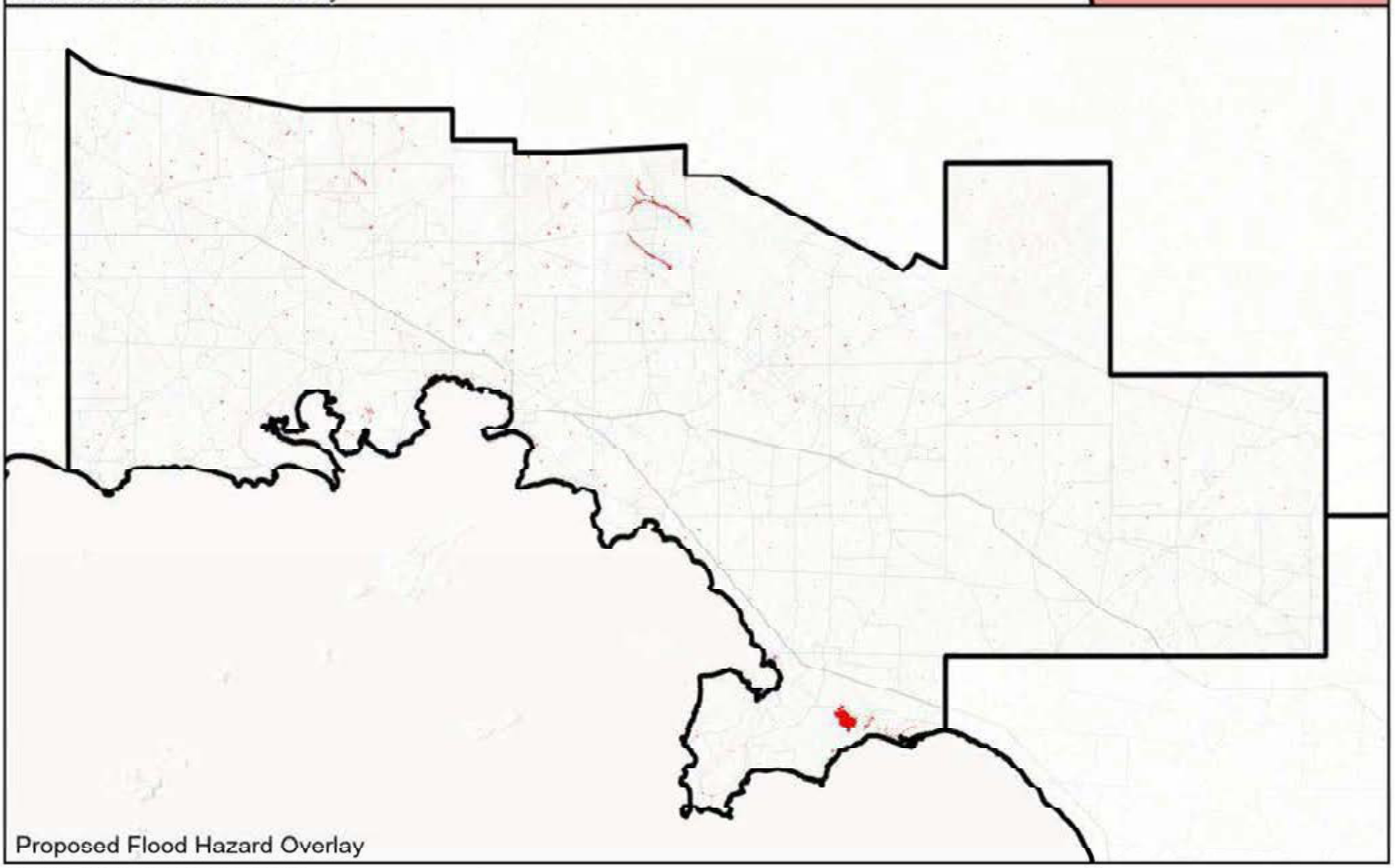
Property numbers rounded to the nearest ten interval

Overlay	current	proposed	level of change
Hazards (Flooding)	610	870	260
Hazards (Flooding - General)	0	11240	11240
Evidence Required	26200	0	-26200

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





THE DC OF CEDUNA

Hazards (Flooding)

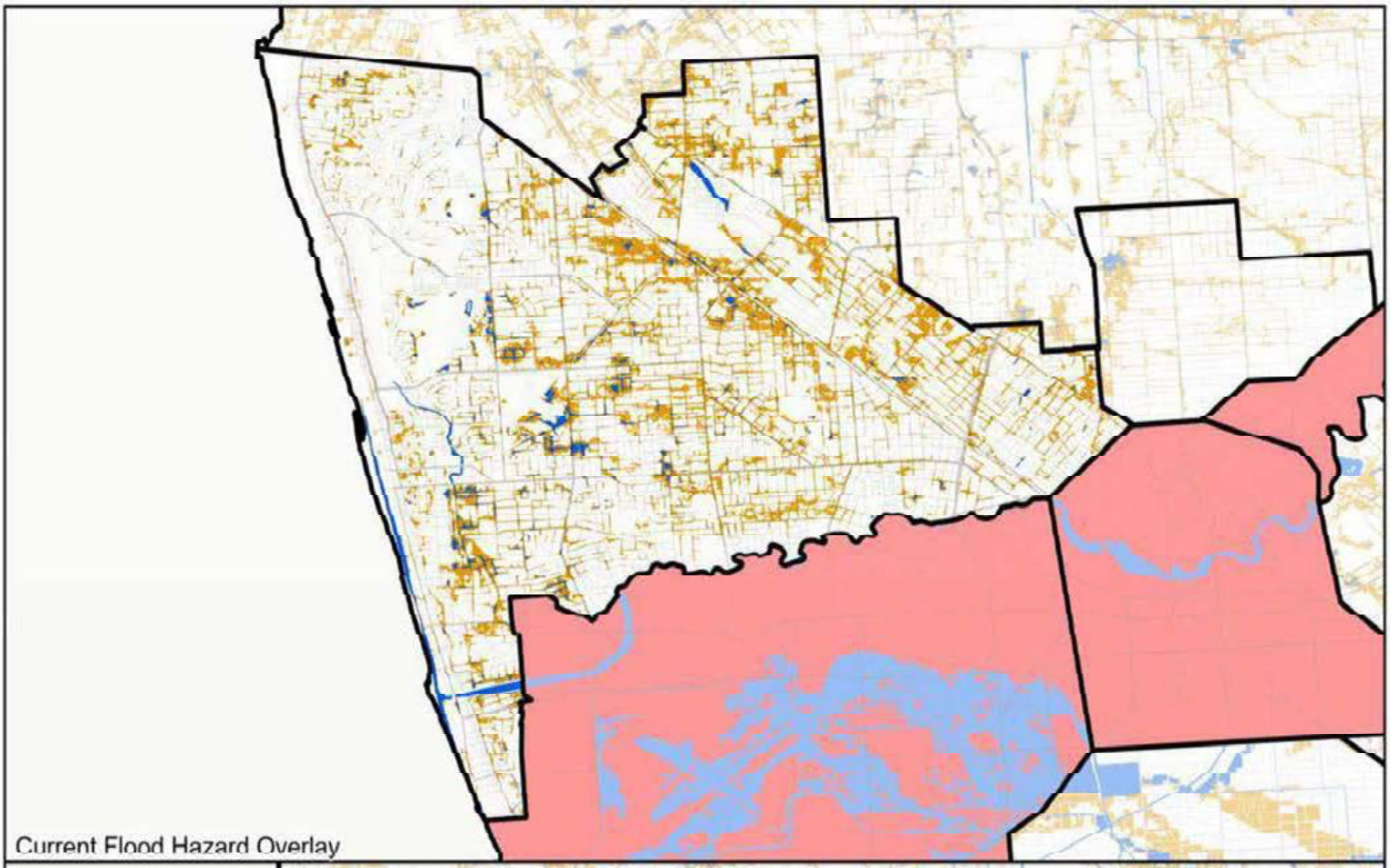
Hazards (Flooding - General)

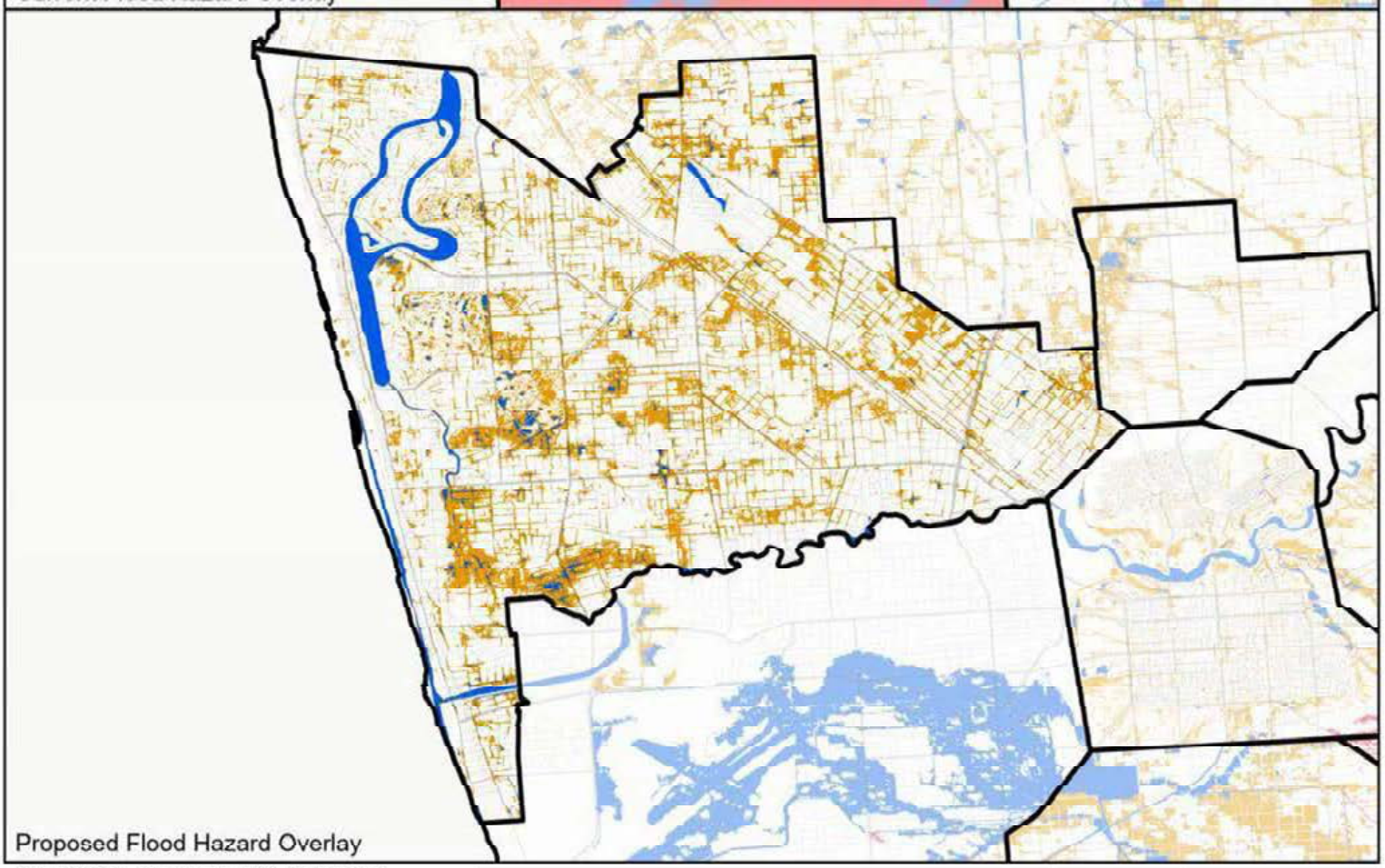
Hazards (Flooding - Evidence Required)

Property numbers rounded to the nearest ten interval			
Overlay	current	proposed	level of change
Hazards (Flooding)	0	0	0
Hazards (Flooding - General)	0	0	0
Evidence Required	2670	850	-1820

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





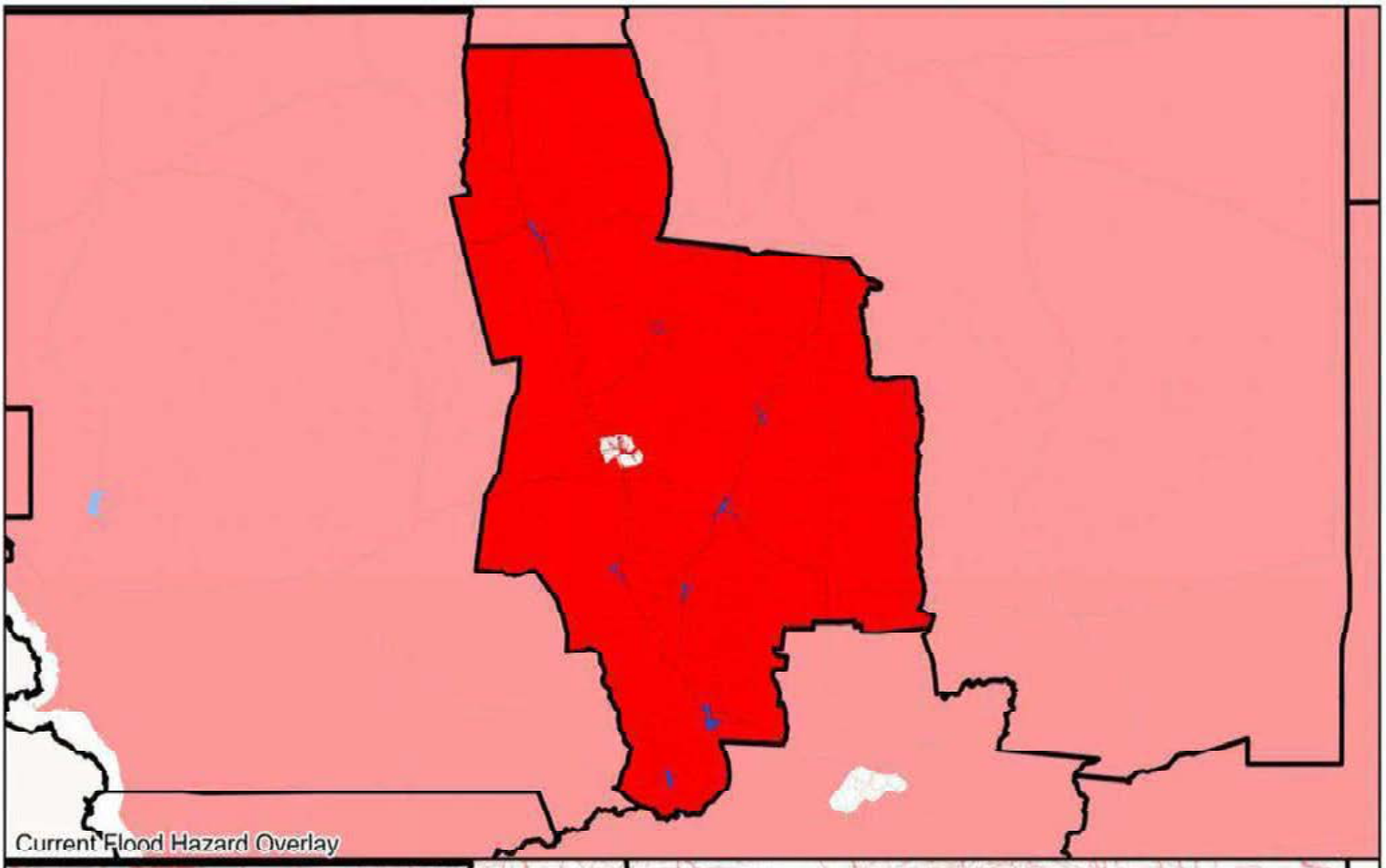
CITY OF CHARLES STURT

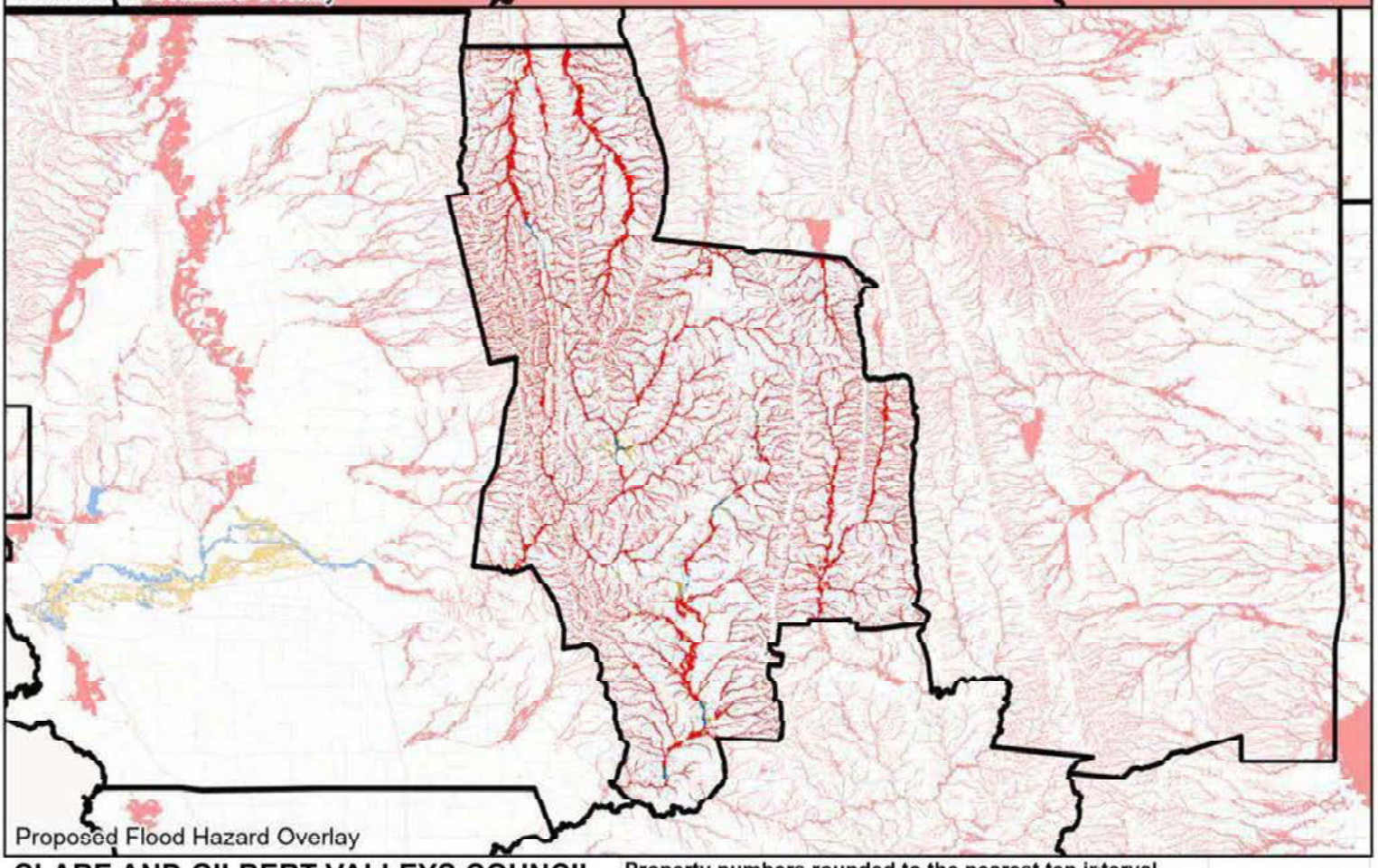
Hazards (Flooding)
Hazards (Flooding - General)
Hazards (Flooding - Evidence Required)

Property numbers rounded to the nearest ten interval			
Overlay	current	proposed	level of change
Hazards (Flooding)	1990	2330	340
Hazards (Flooding - General)	19290	22610	3320
Evidence Required	140	0	-140

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





CLARE AND GILBERT VALLEYS COUNCIL

Hazards (Flooding)

Hazards (Flooding - General)

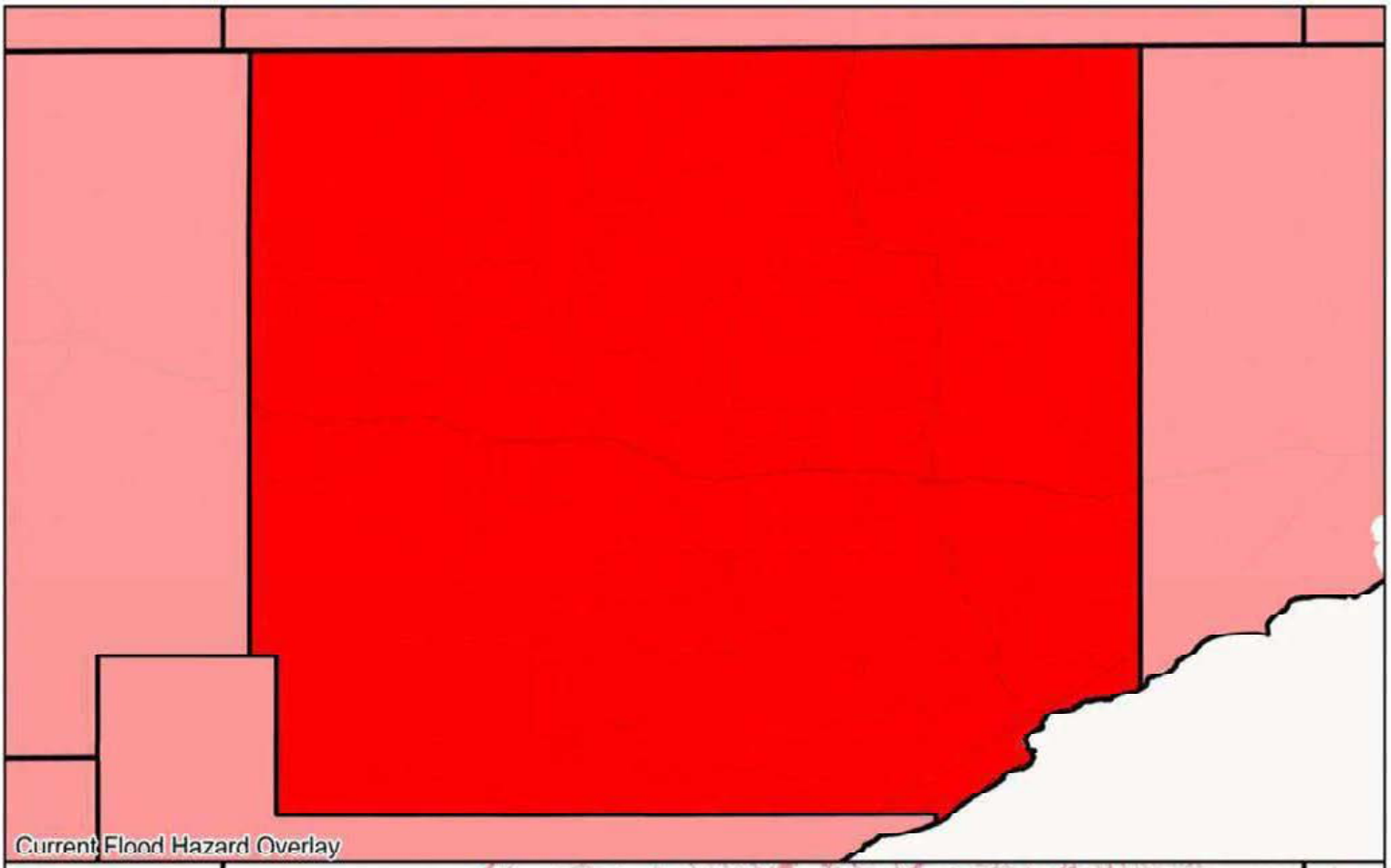
Hazards (Flooding - Evidence Required)

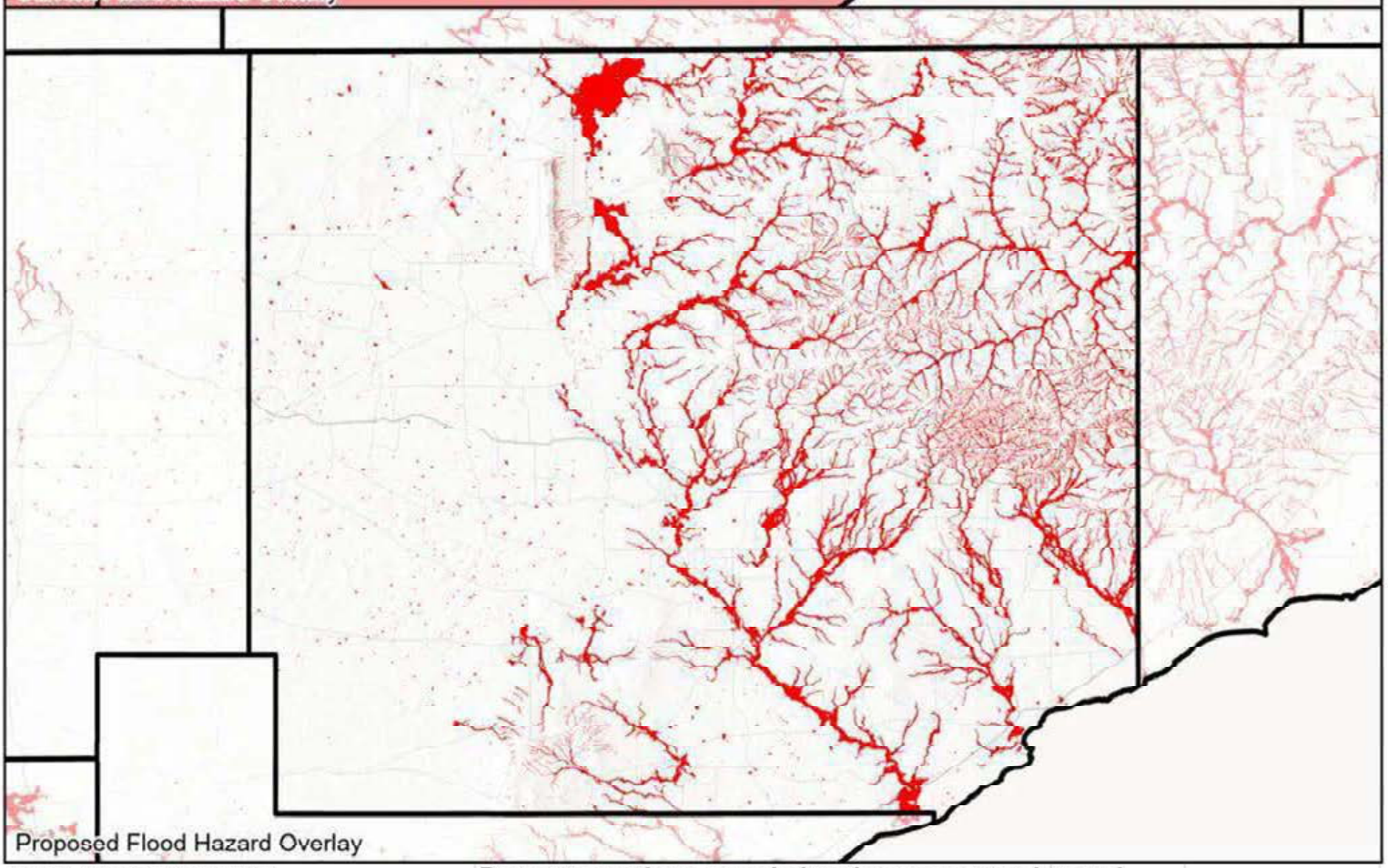
Property numbers rounded to the nearest ten interval

Overlay	current	proposed	level of change
Hazards (Flooding)	1020	850	-170
Hazards (Flooding - General)	0	710	710
Evidence Required	6670	3260	-3410

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





THE DC OF CLEVE

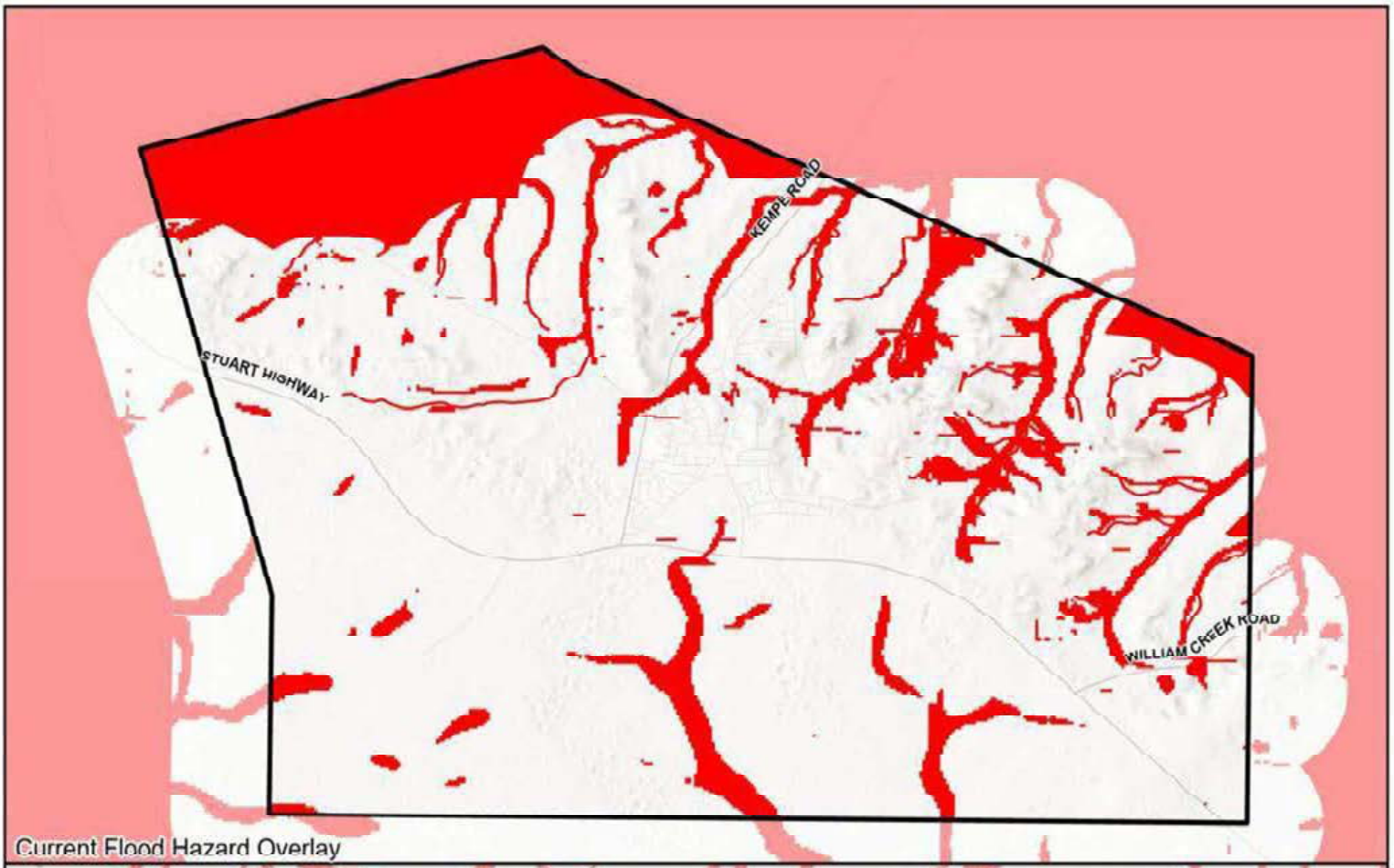
Hazards (Flooding)
Hazards (Flooding - General)
Hazards (Flooding - Evidence Required)

Property numbers rounded to the nearest ten interval

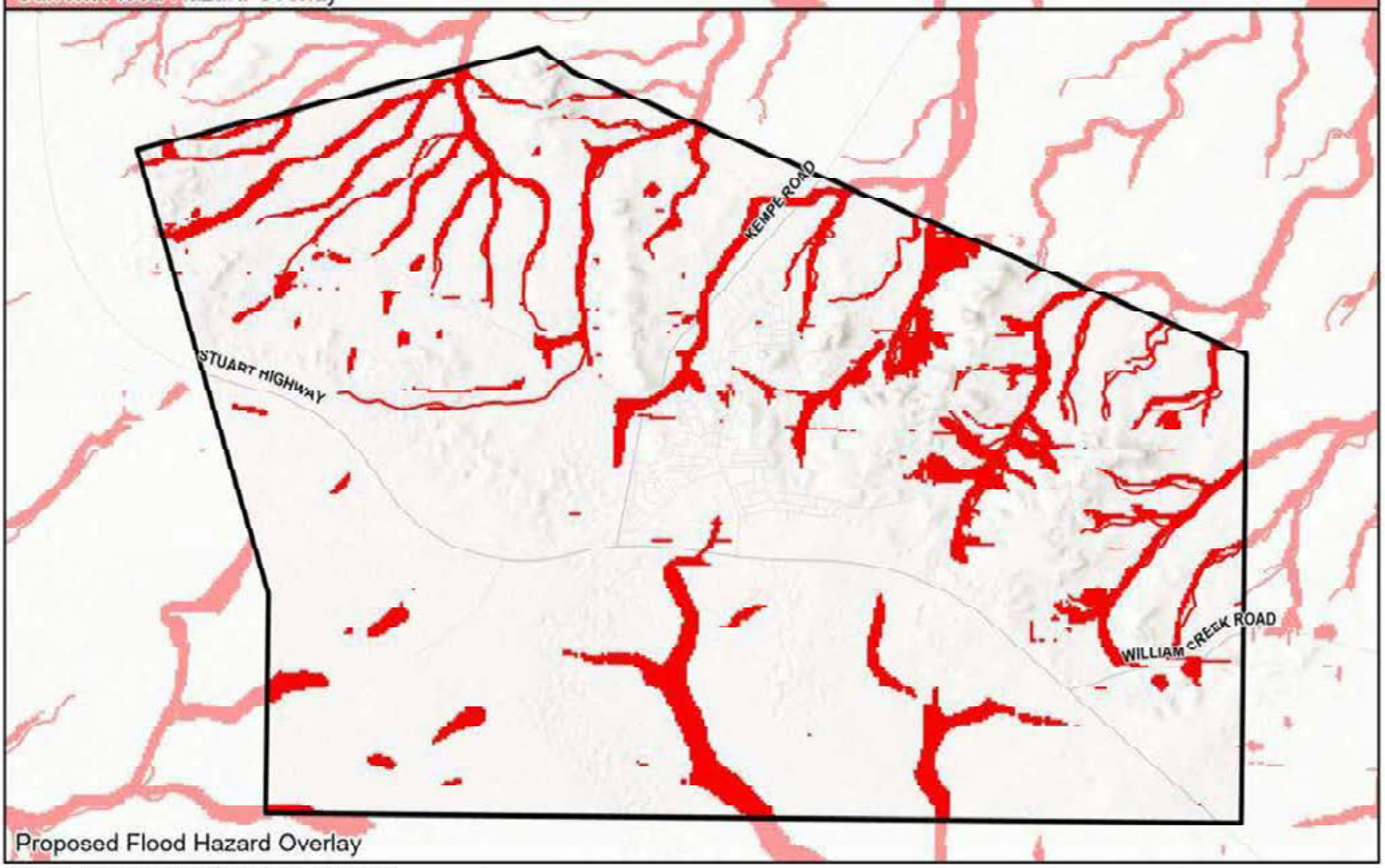
Overlay	current	proposed	level of change
Hazards (Flooding)	0	0	0
Hazards (Flooding General)	0	0	0
Evidence Required	1890	850	-1040

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected



Current Flood Hazard Overlay



Proposed Flood Hazard Overlay

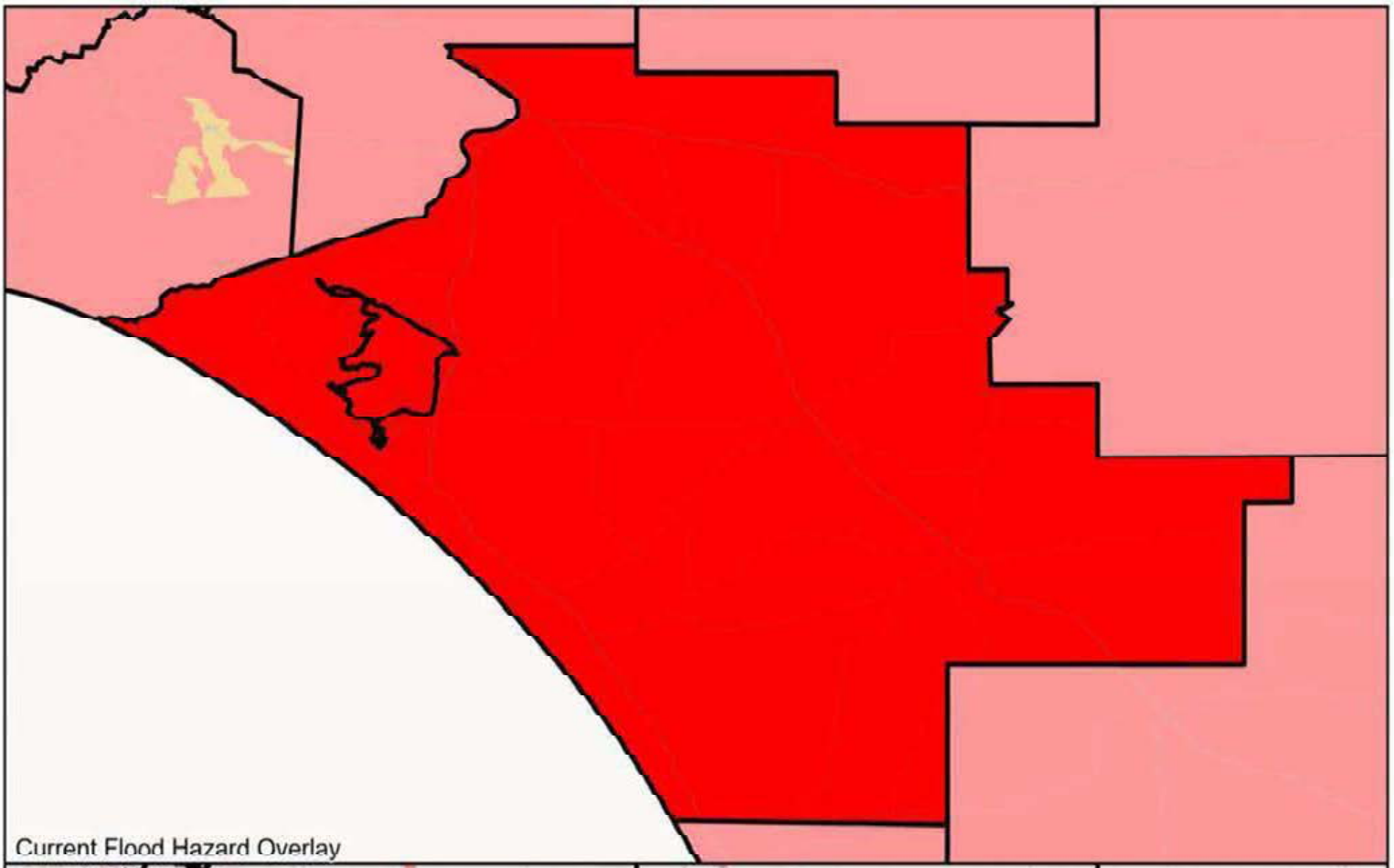
THE DC OF COOBER PEDY

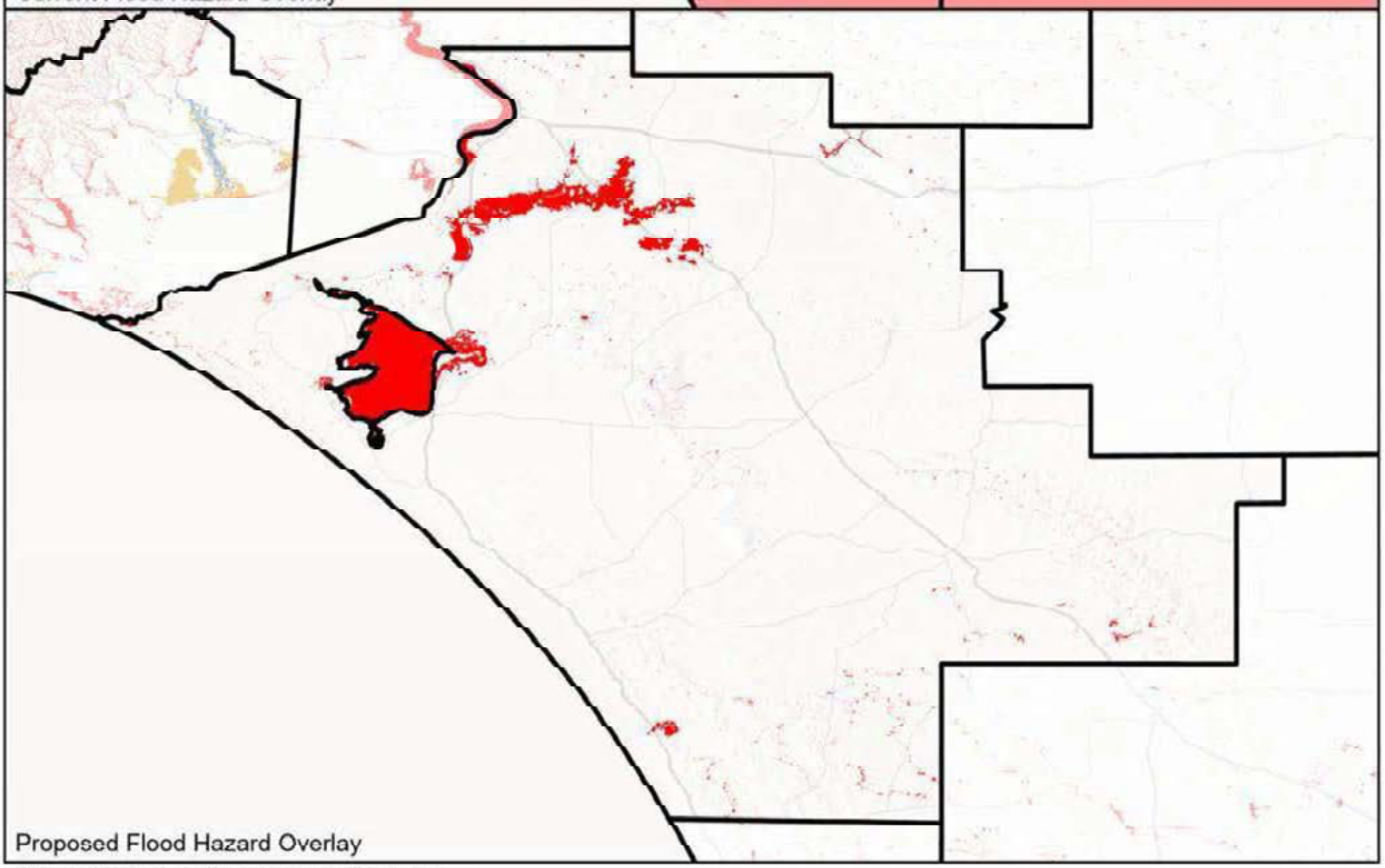
- Hazards (Flooding)
- Hazards (Flooding - General)
- Hazards (Flooding - Evidence Required)

Property numbers rounded to the nearest ten interval			
Overlay	current	proposed	level of change
Hazards (Flooding)	0	0	0
Hazards (Flooding - General)	0	0	0
Evidence Required	200	200	0

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





COORONG DISTRICT COUNCIL

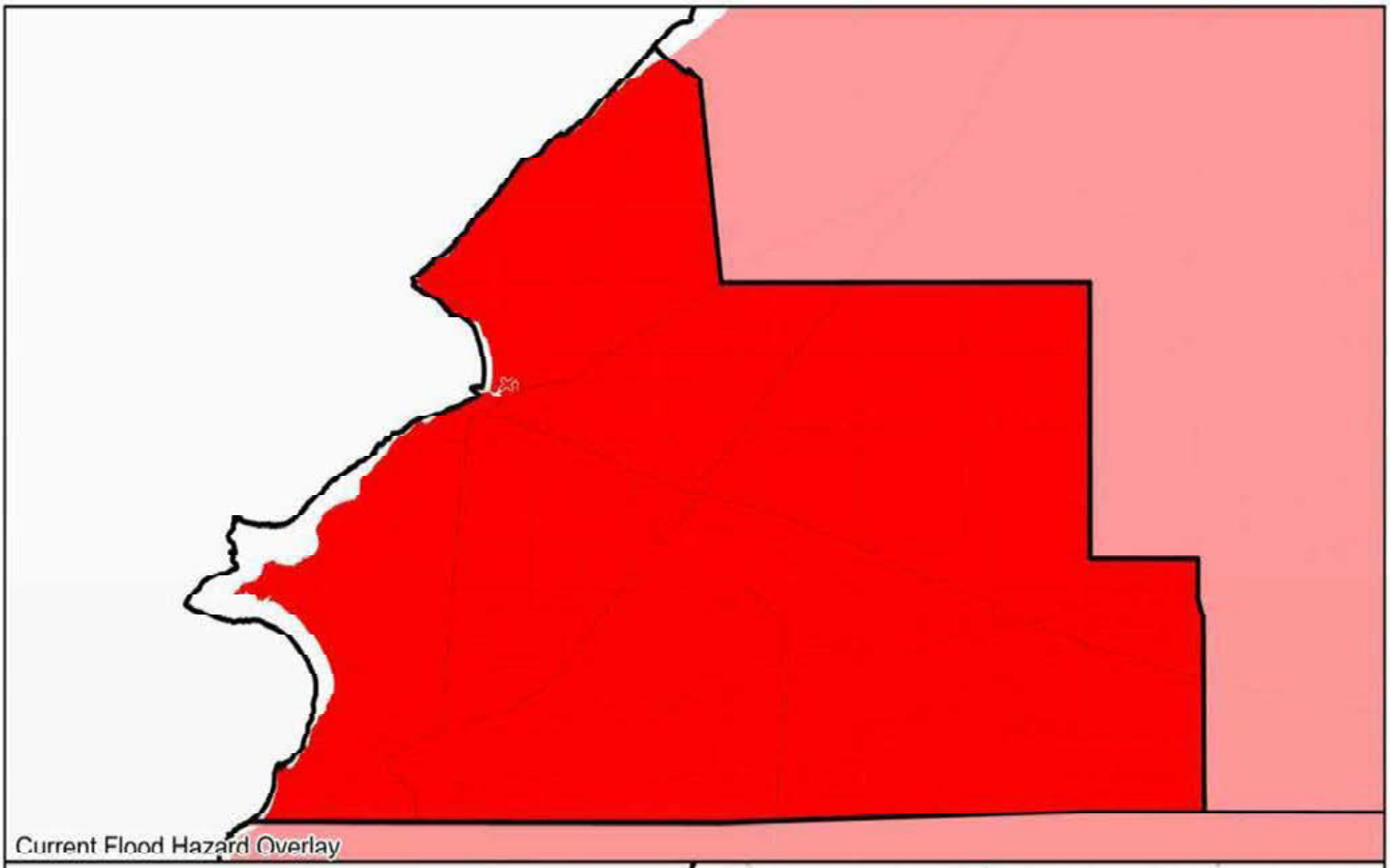
- Hazards (Flooding)
- Hazards (Flooding - General)
- Hazards (Flooding - Evidence Required)

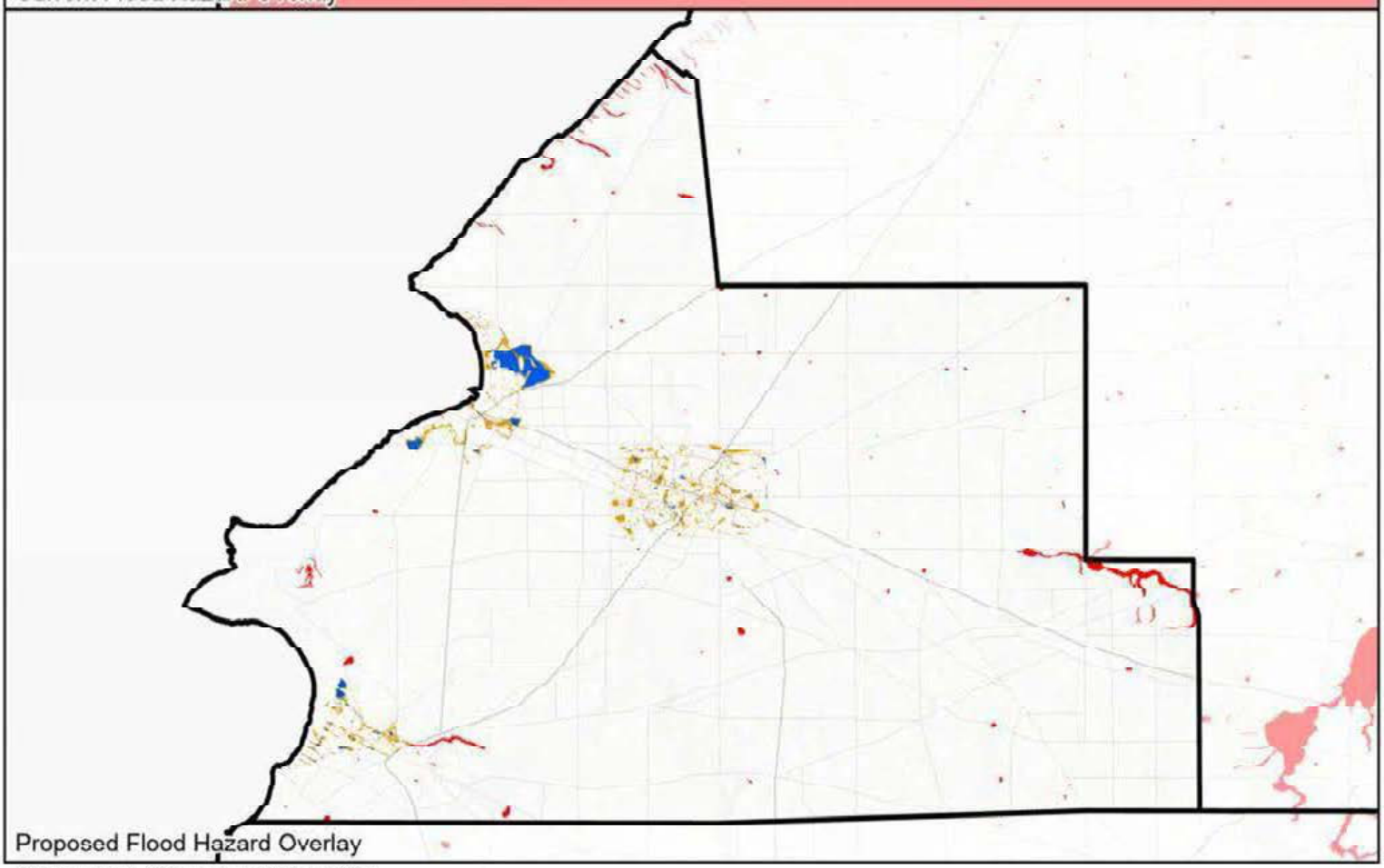
Property numbers rounded to the nearest ten interval

Overlay	current	proposed	level of change
Hazards (Flooding)	0	0	0
Hazards (Flooding - General)	0	0	0
Evidence Required	5340	1360	-3980

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





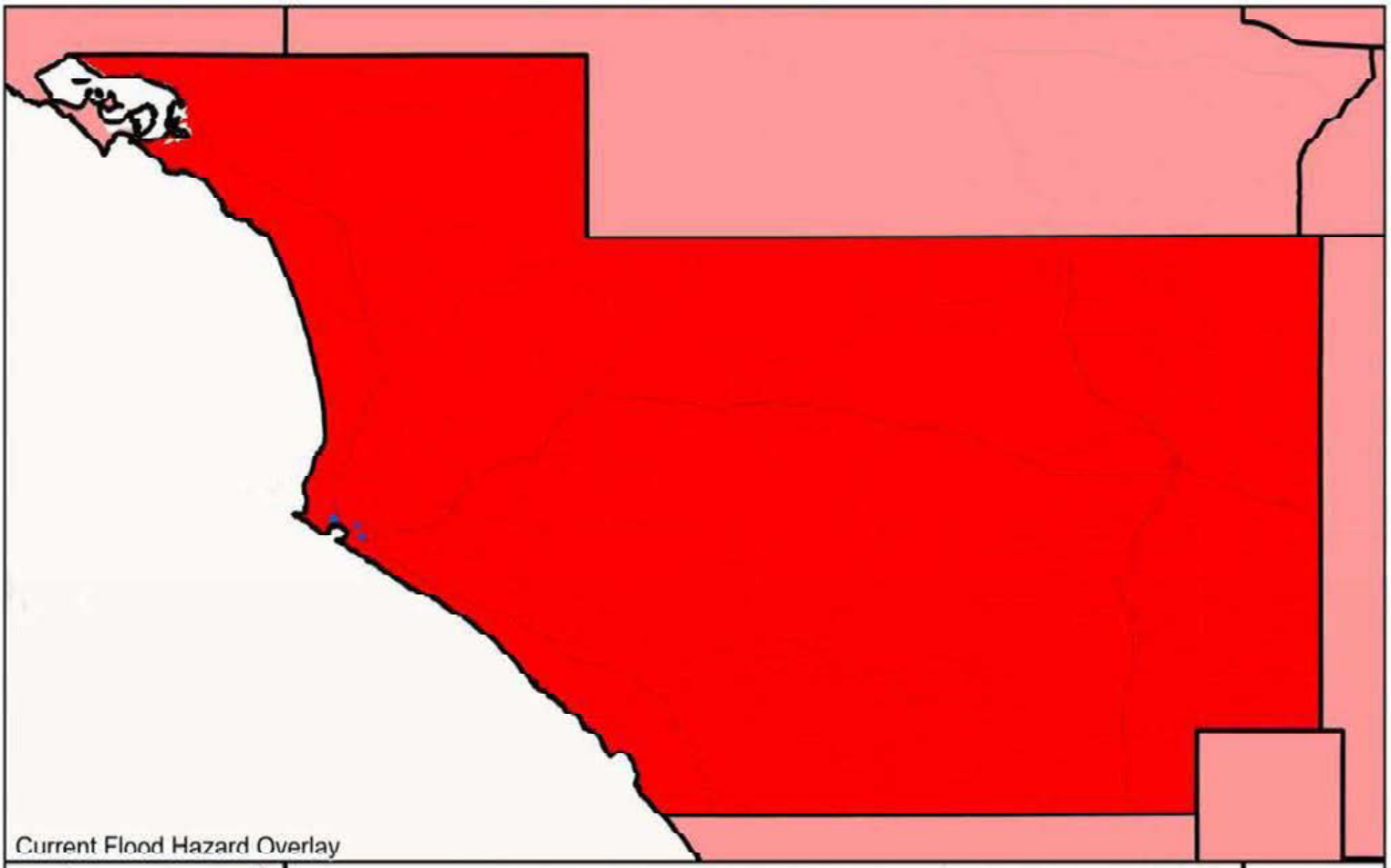
COPPER COAST COUNCIL

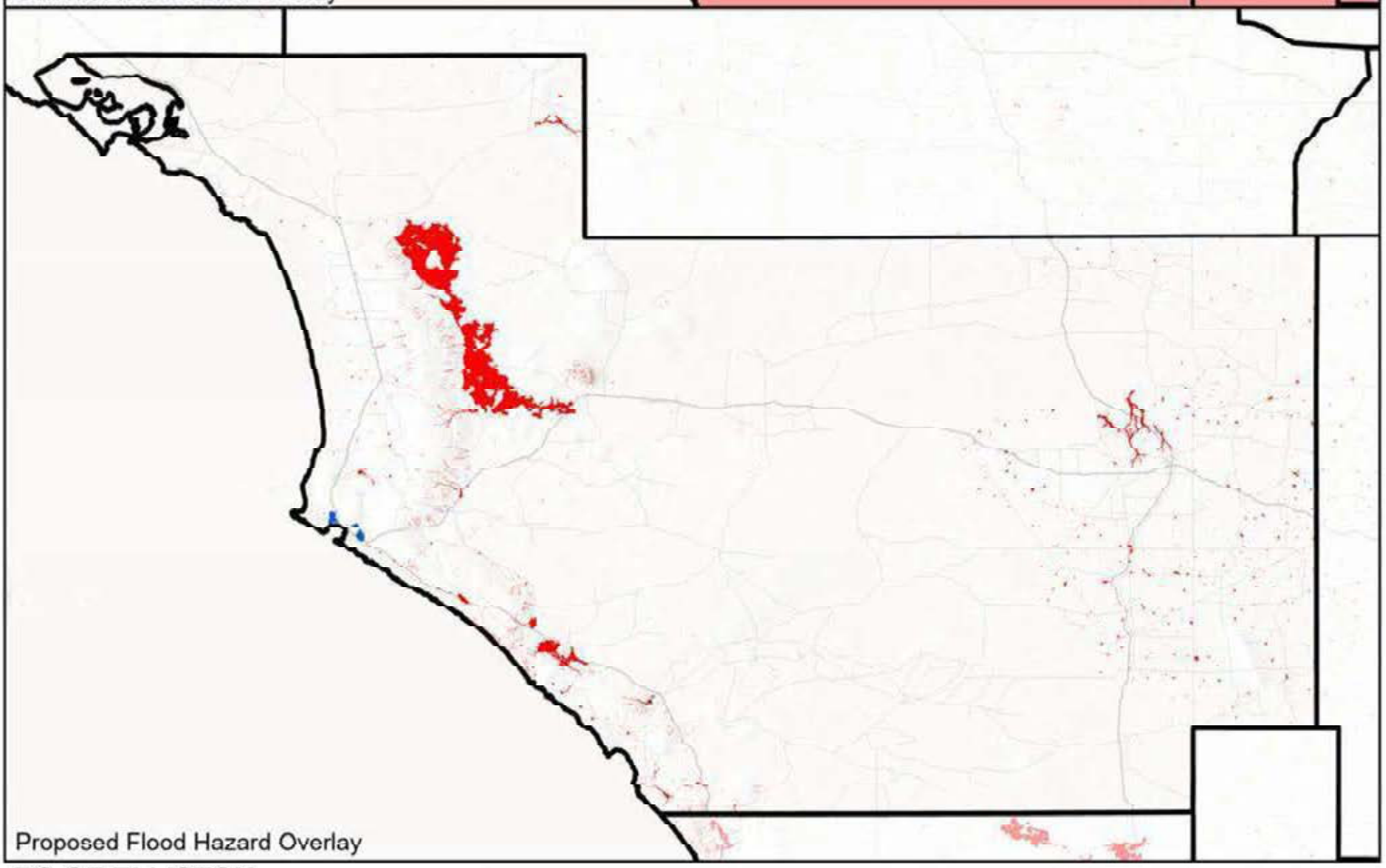
- Hazards (Flooding)
- Hazards (Flooding - General)
- Hazards (Flooding - Evidence Required)

Property numbers rounded to the nearest ten interval			
Overlay	current	proposed	level of change
Hazards (Flooding)	0	750	750
Hazards (Flooding - General)	0	3400	3400
Evidence Required	12780	90	-12690

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





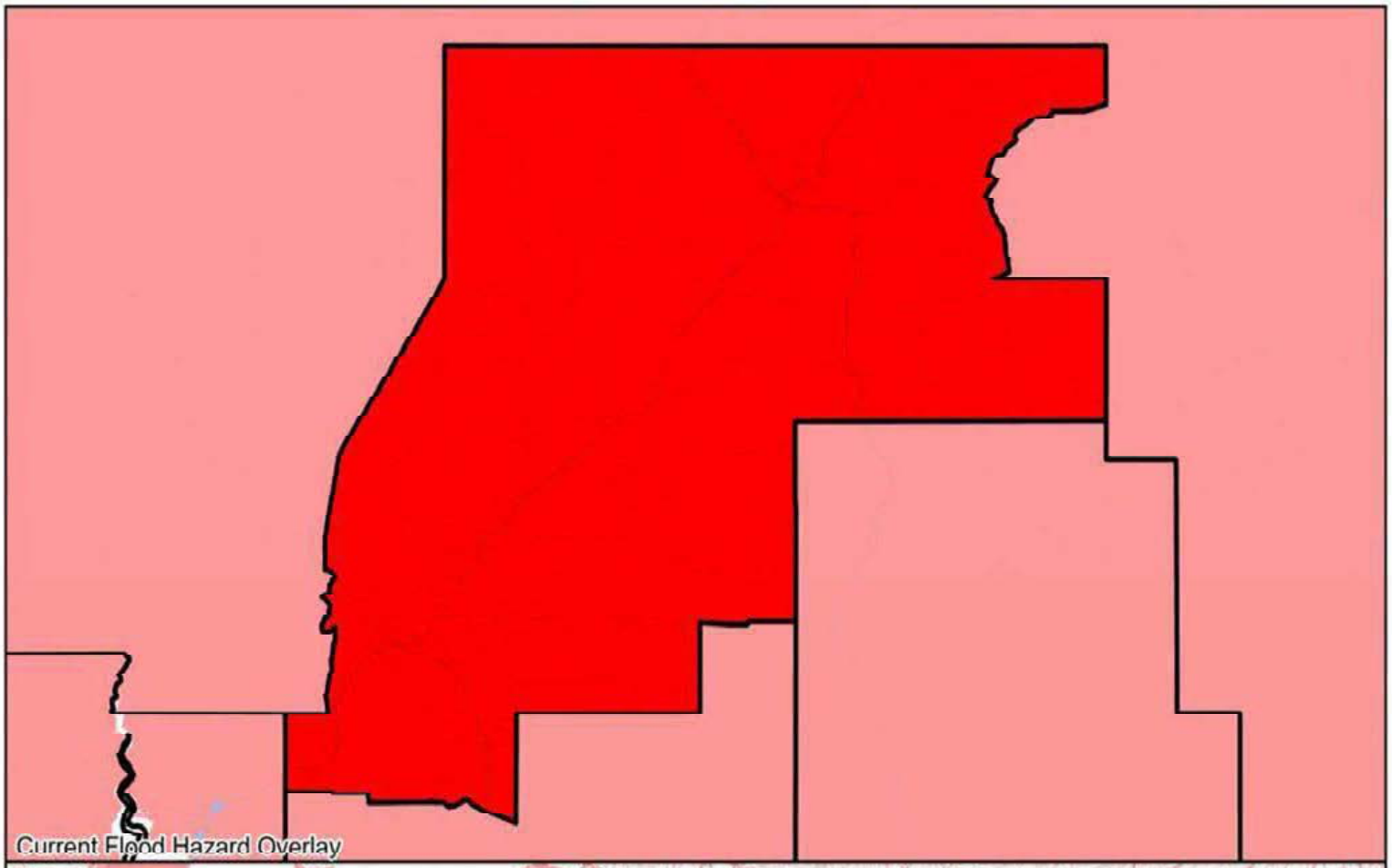
DC OF ELLISTON

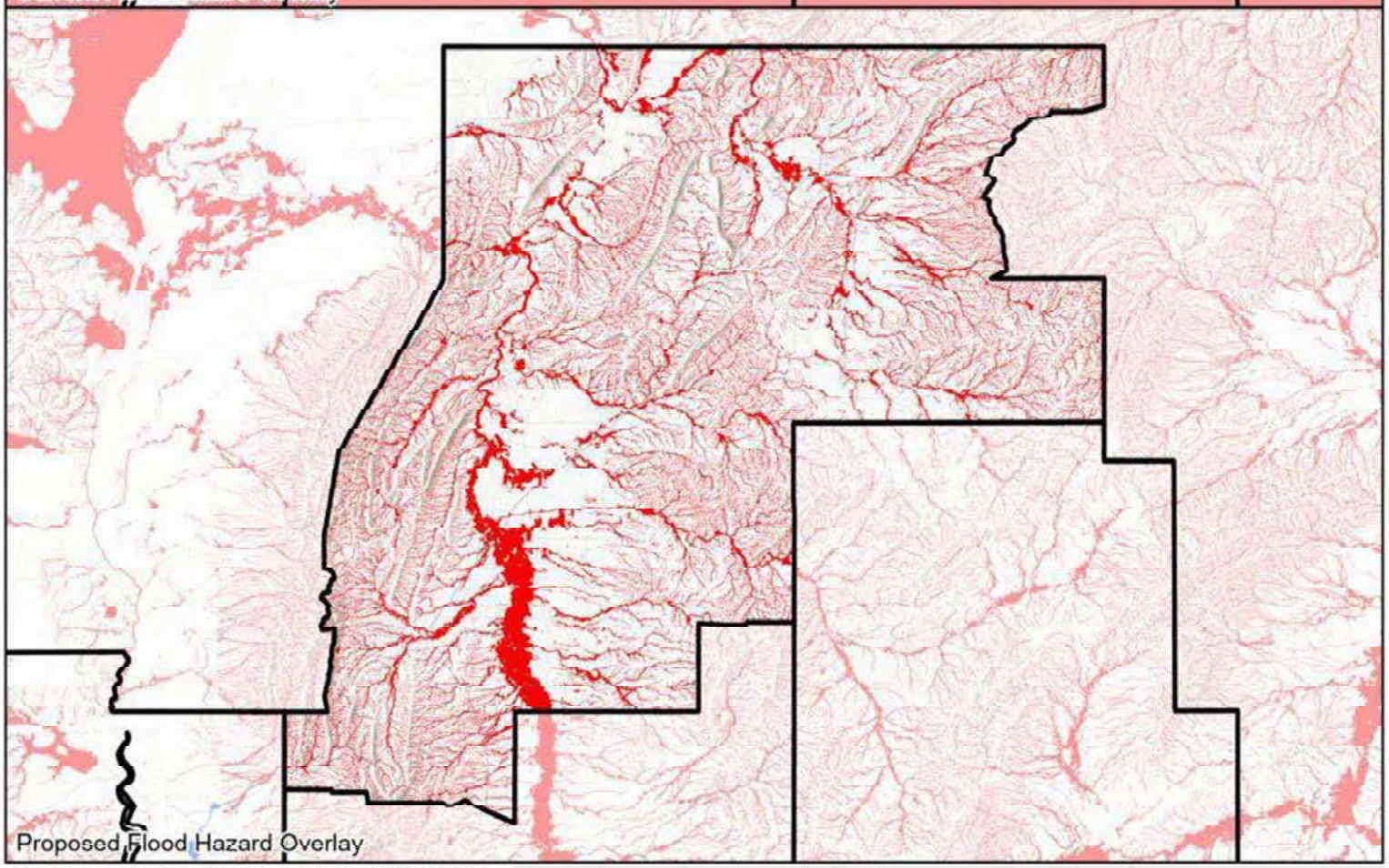
- Hazards (Flooding)
- Hazards (Flooding - General)
- Hazards (Flooding - Evidence Required)

Property numbers rounded to the nearest ten interval			
Overlay	current	proposed	level of change
Hazards (Flooding)	0	0	0
Hazards (Flooding - General)	0	0	0
Evidence Required	1650	340	-1310

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





THE FLINDERS RANGES COUNCIL

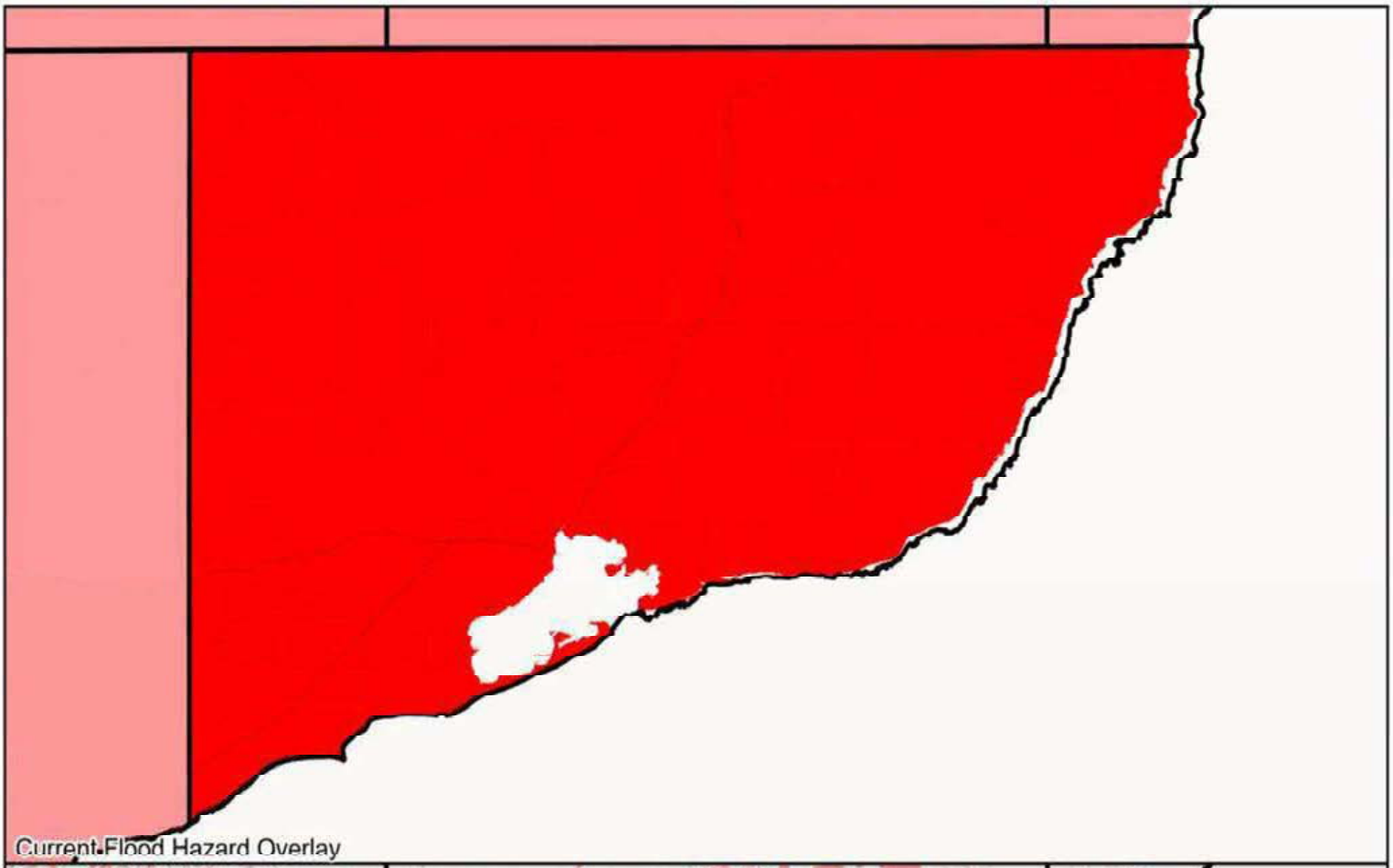
Hazards (Flooding)
Hazards (Flooding - General)
Hazards (Flooding - Evidence Required)

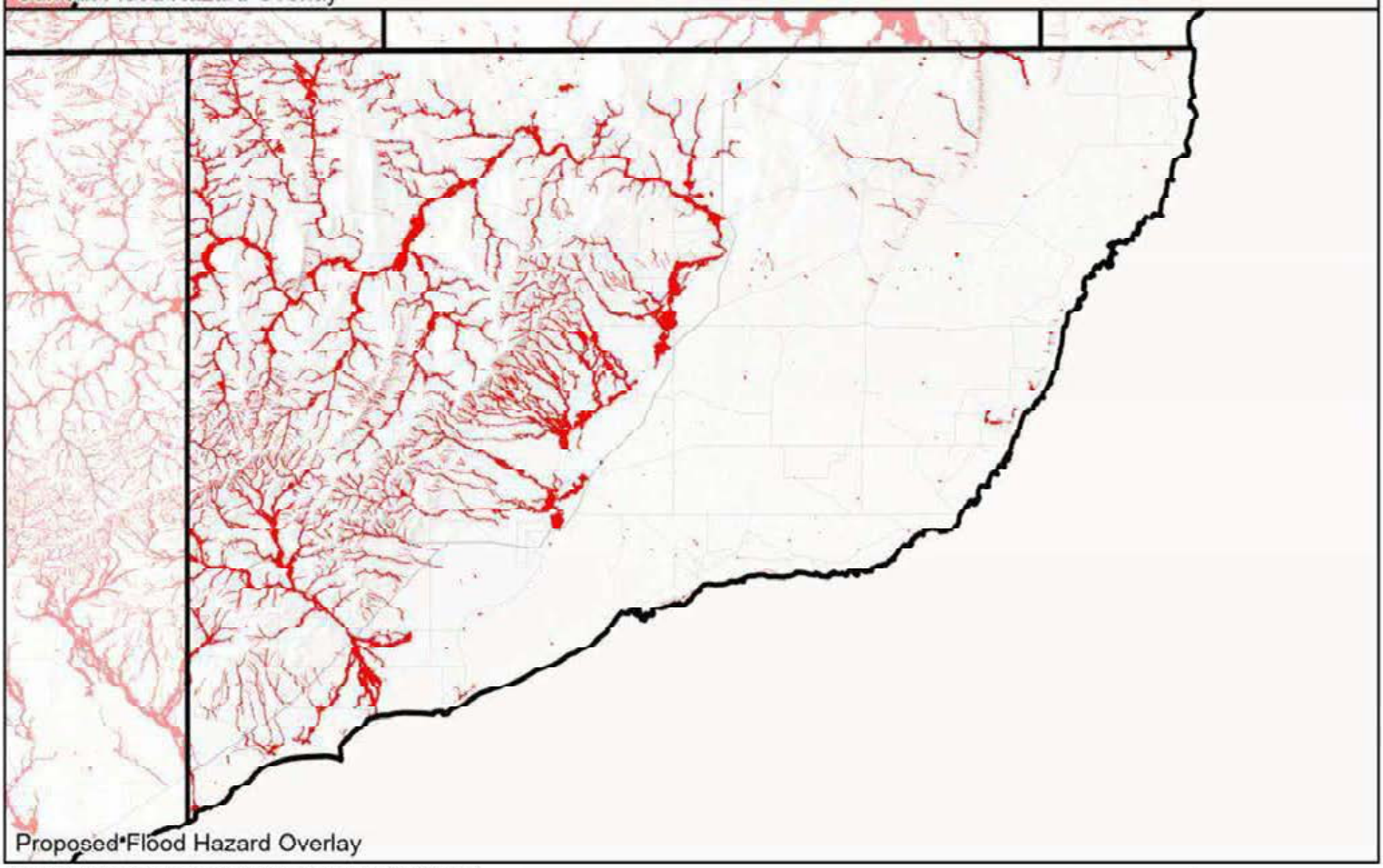
Property numbers rounded to the nearest ten interval

Overlay	current	proposed	level of change
Hazards (Flooding)	0	0	0
Hazards (Flooding - General)	0	0	0
Evidence Required	2290	1130	-1160

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





THE DC OF FRANKLIN HARBOUR

Hazards (Flooding)

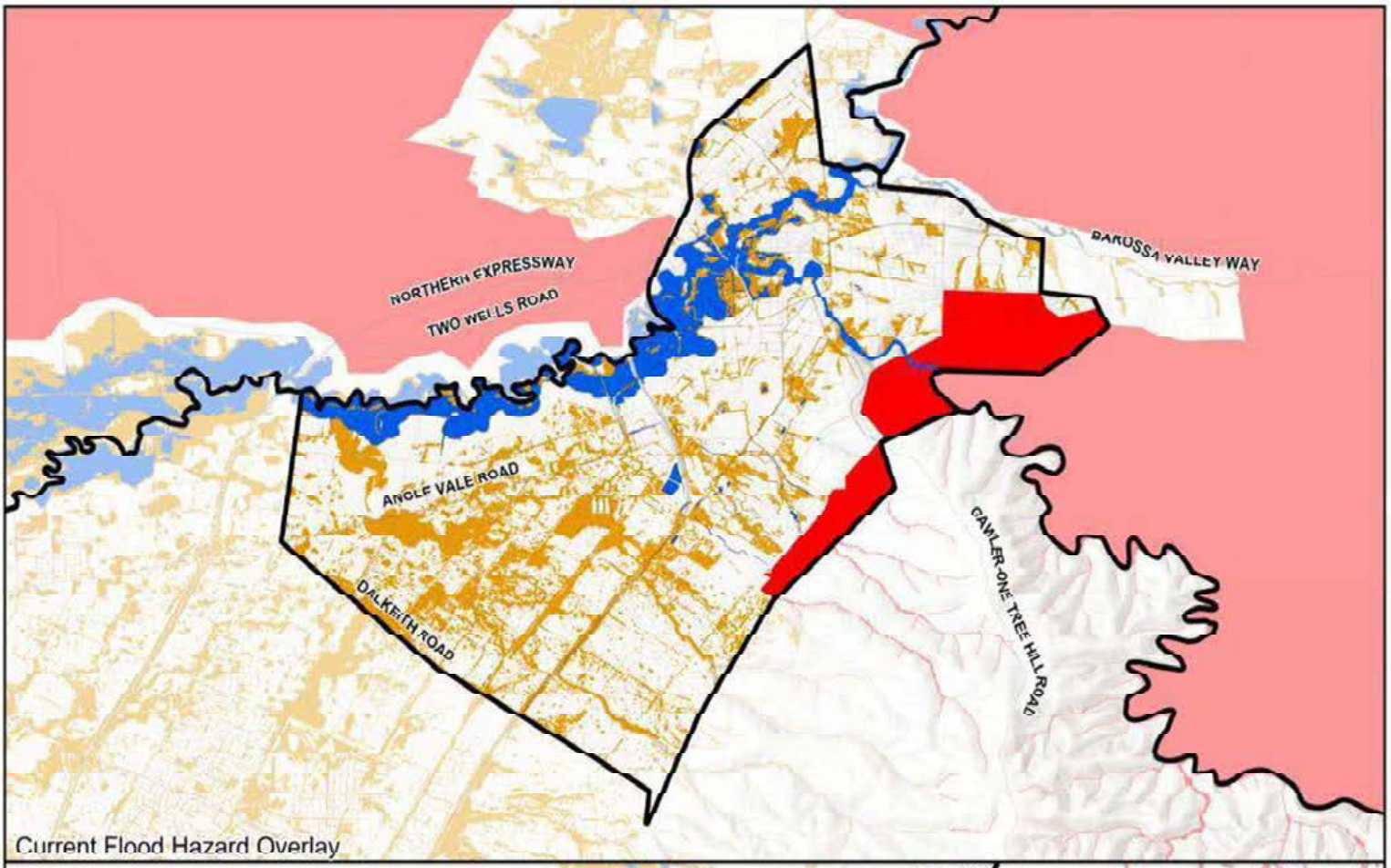
Hazards (Flooding - General)

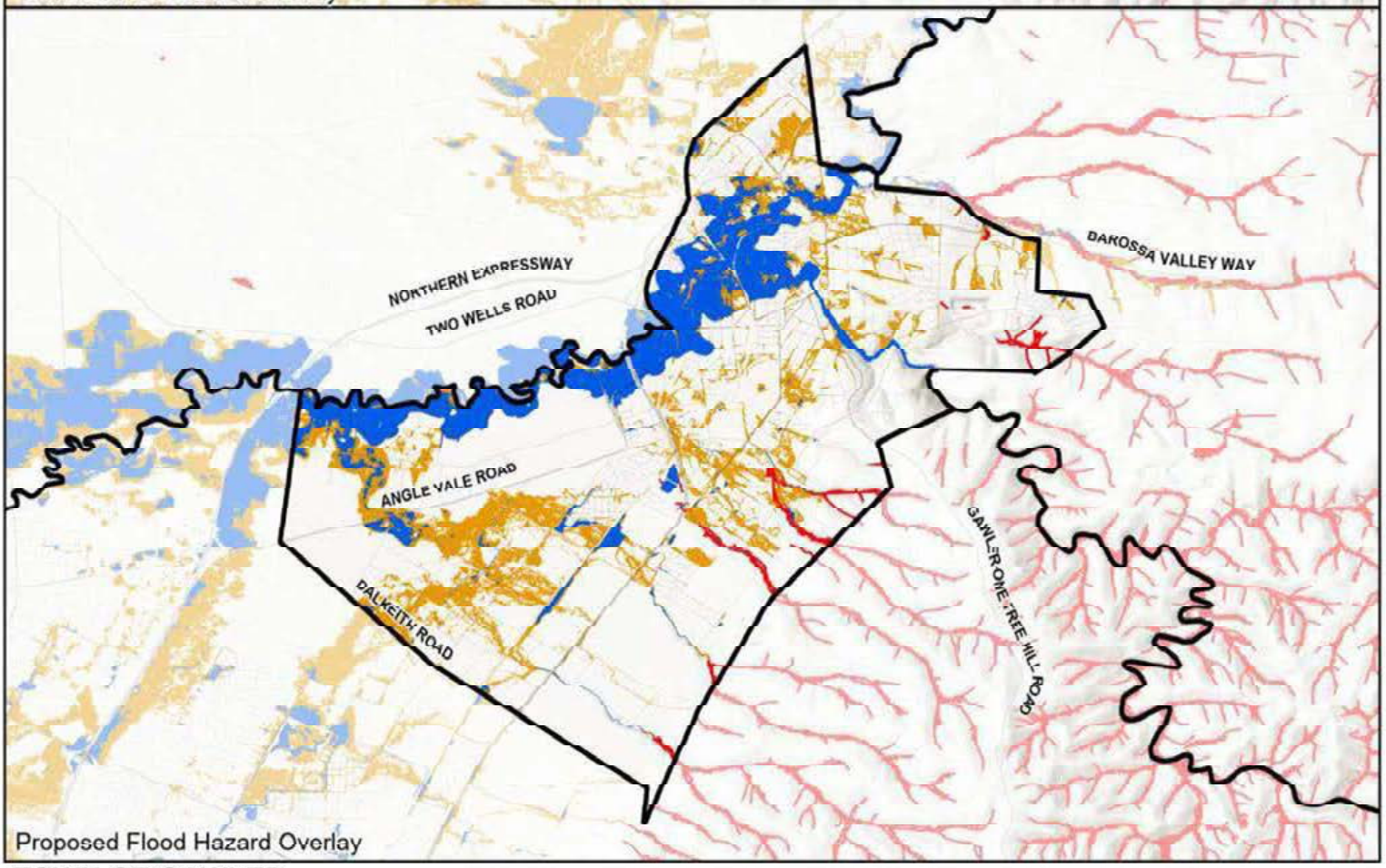
Hazards (Flooding - Evidence Required)

Property numbers rounded to the nearest ten interval			
Overlay	current	proposed	level of change
Hazards (Flooding)	0	0	0
Hazards (Flooding - General)	0	0	0
Evidence Required	1350	300	-1050

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





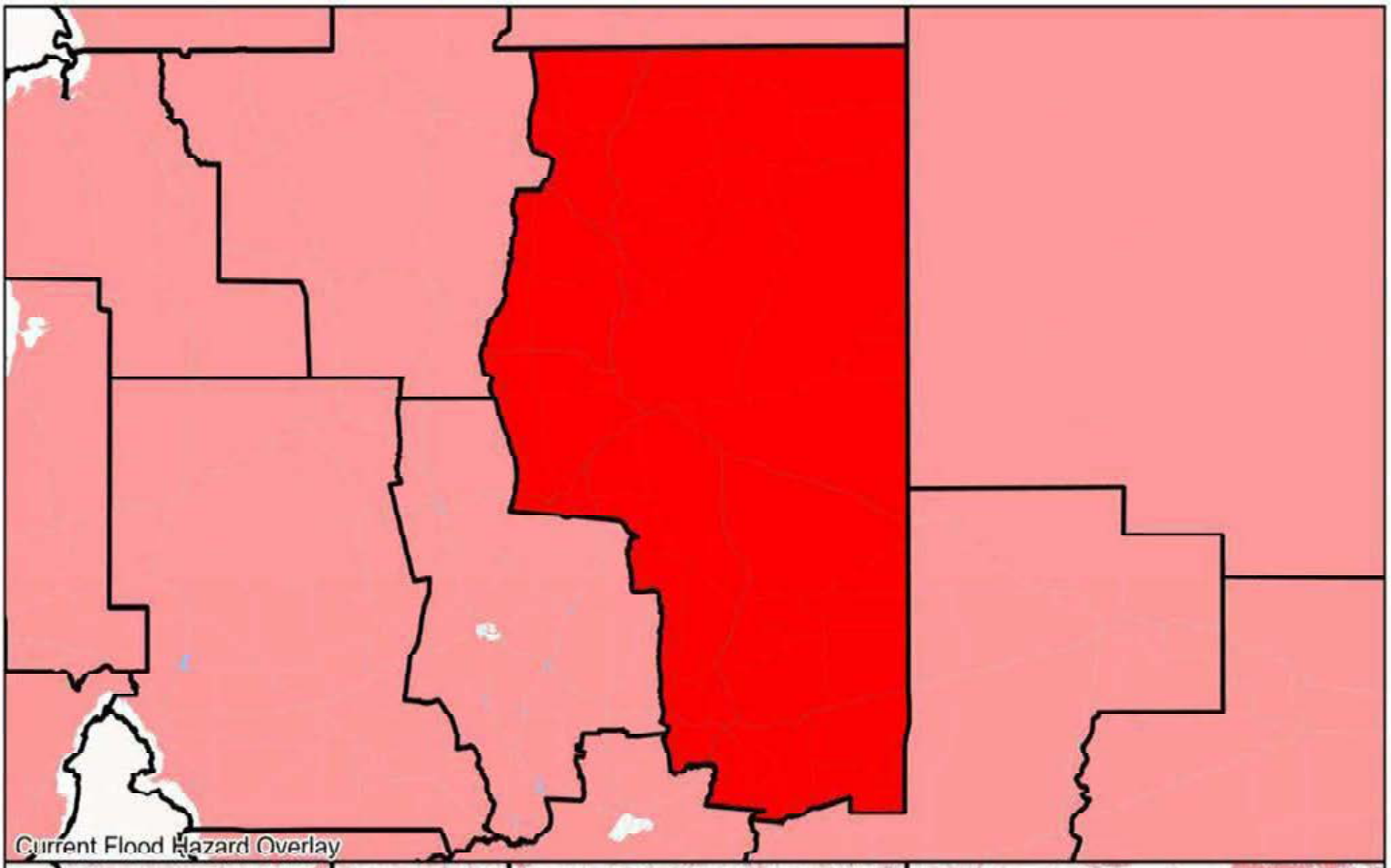
TOWN OF GAWLER

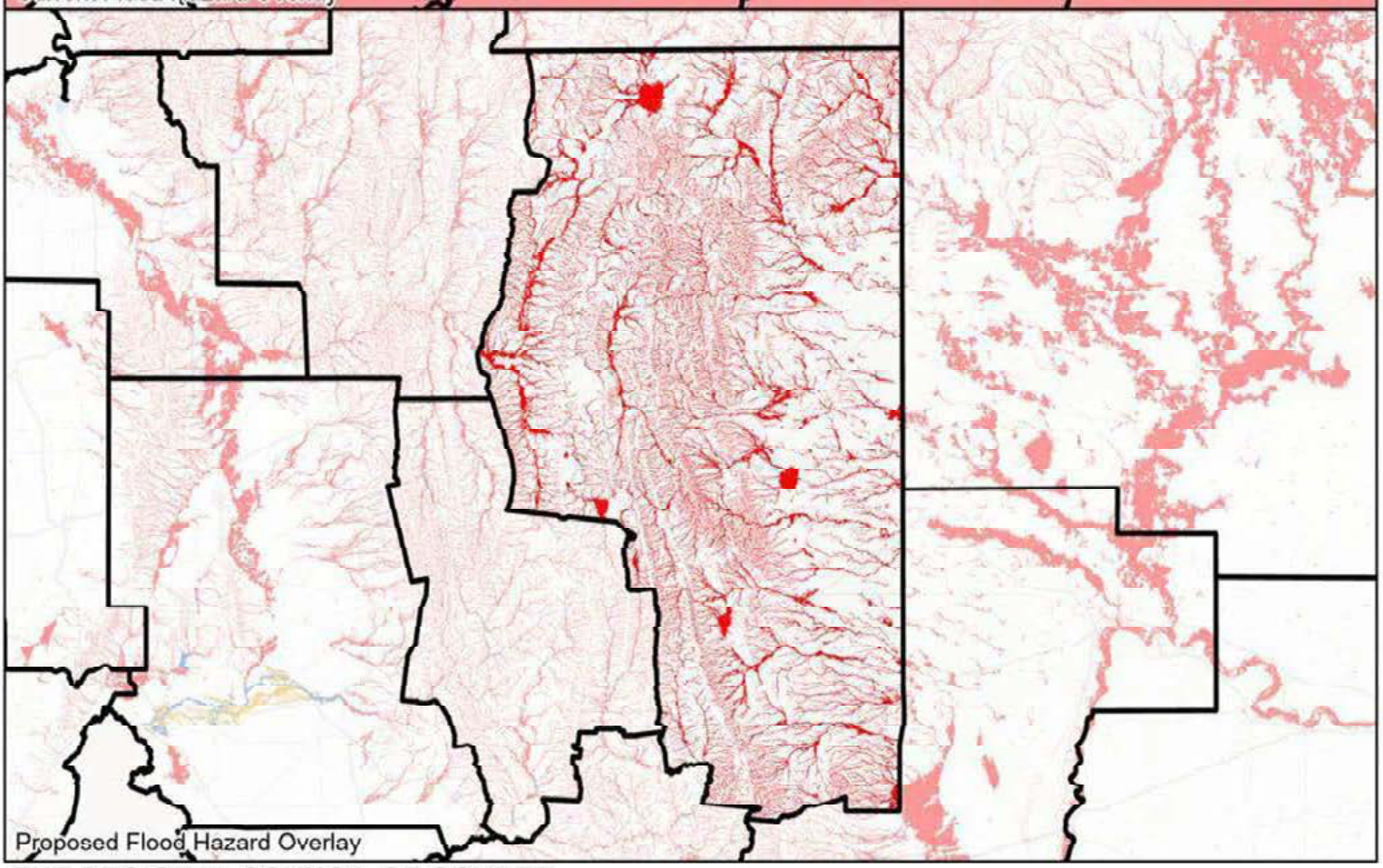
- Hazards (Flooding)
- Hazards (Flooding - General)
- Hazards (Flooding - Evidence Required)

Property numbers rounded to the nearest ten interval			
Overlay	current	proposed	level of change
Hazards (Flooding)	930	1530	600
Hazards (Flooding - General)	5300	4020	-1280
Evidence Required	630	100	-530

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





THE REGIONAL COUNCIL OF GOYDER

Hazards (Flooding)

Hazards (Flooding - General)

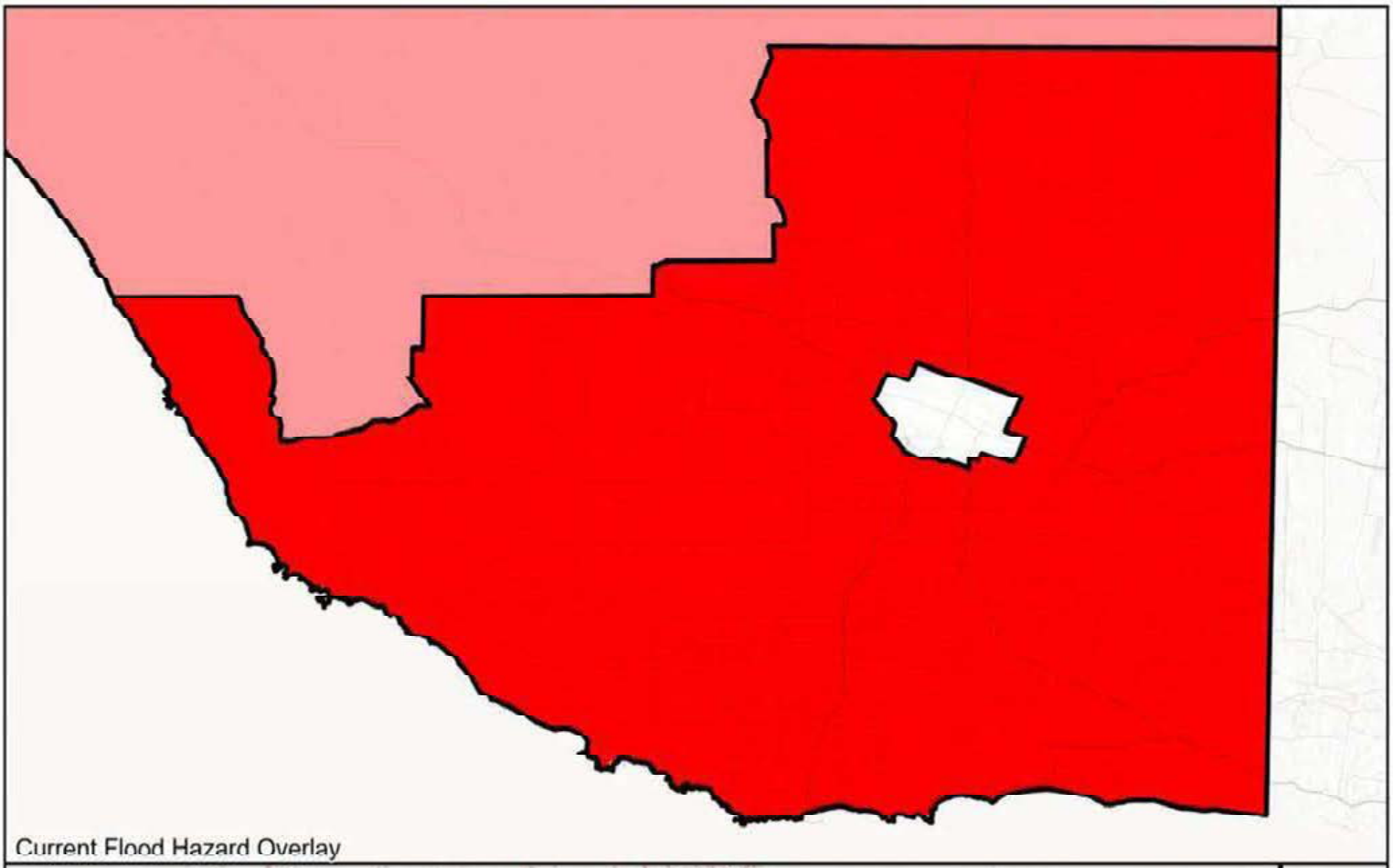
Hazards (Flooding - Evidence Required)

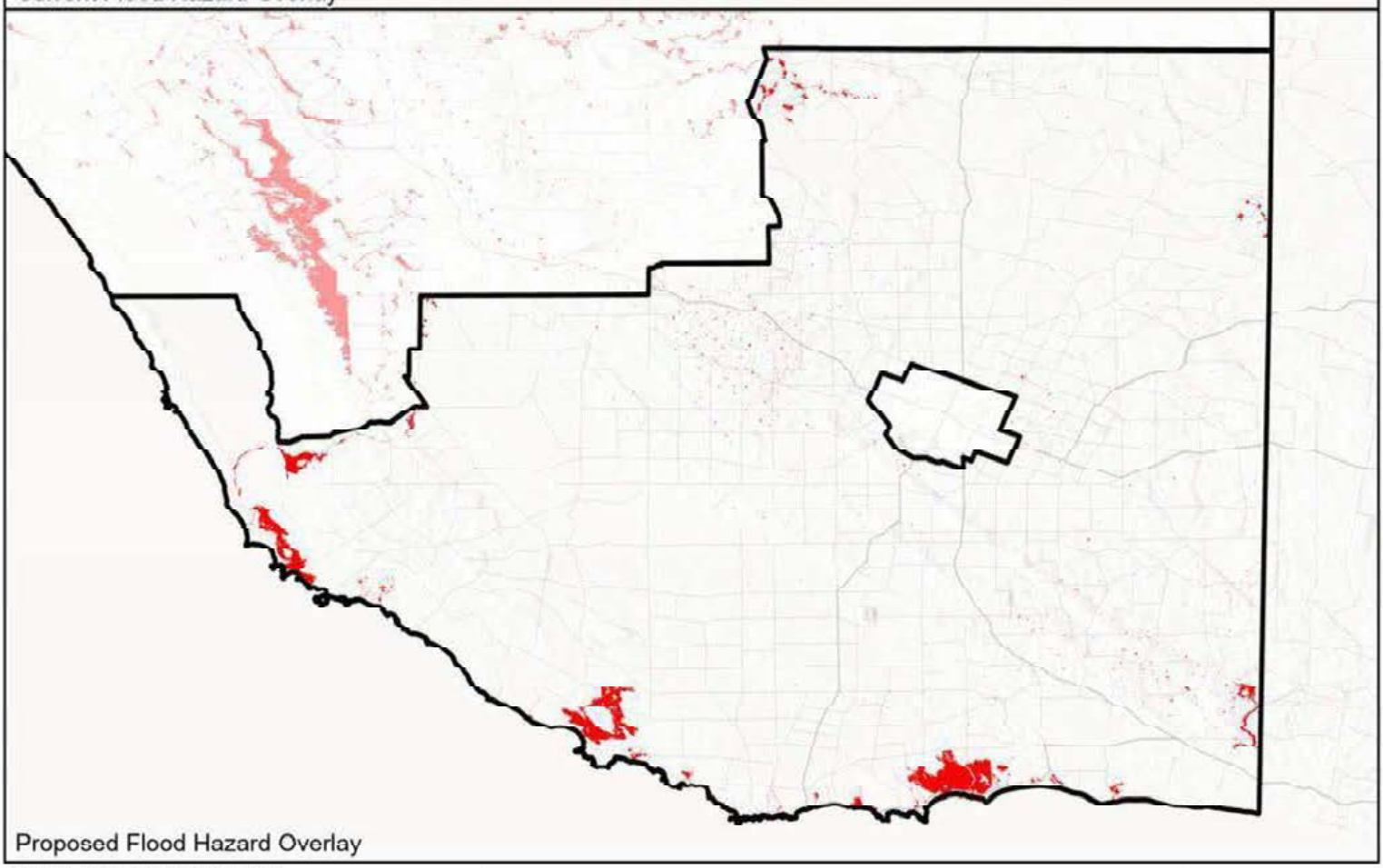
Property numbers rounded to the nearest ten interval

Overlay	current	proposed	level of change
Hazards (Flooding)	0	0	0
Hazards (Flooding - General)	0	0	0
Evidence Required	5240	3160	-2080

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





THE DC OF GRANT

Hazards (Flooding)

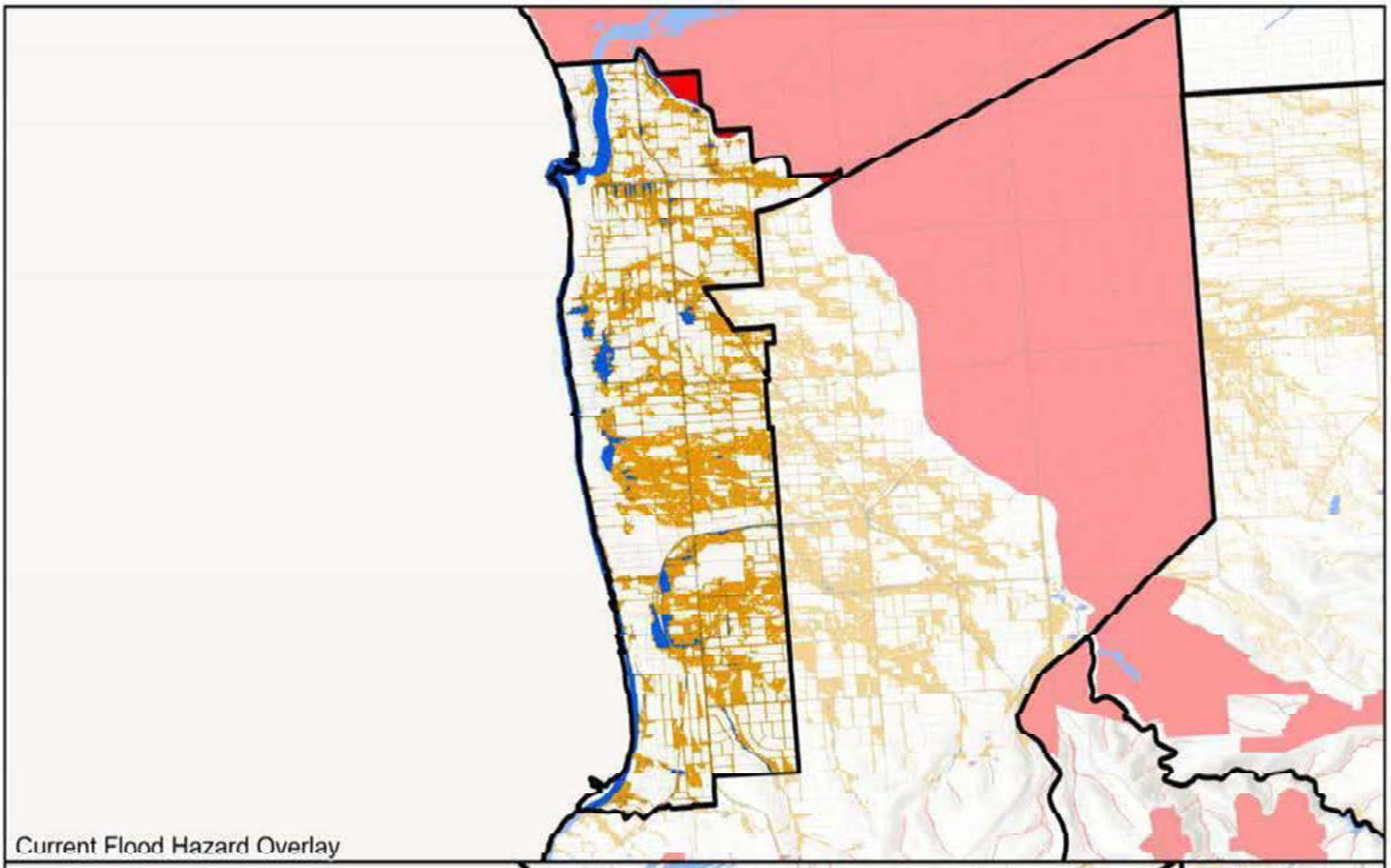
Hazards (Flooding - General)

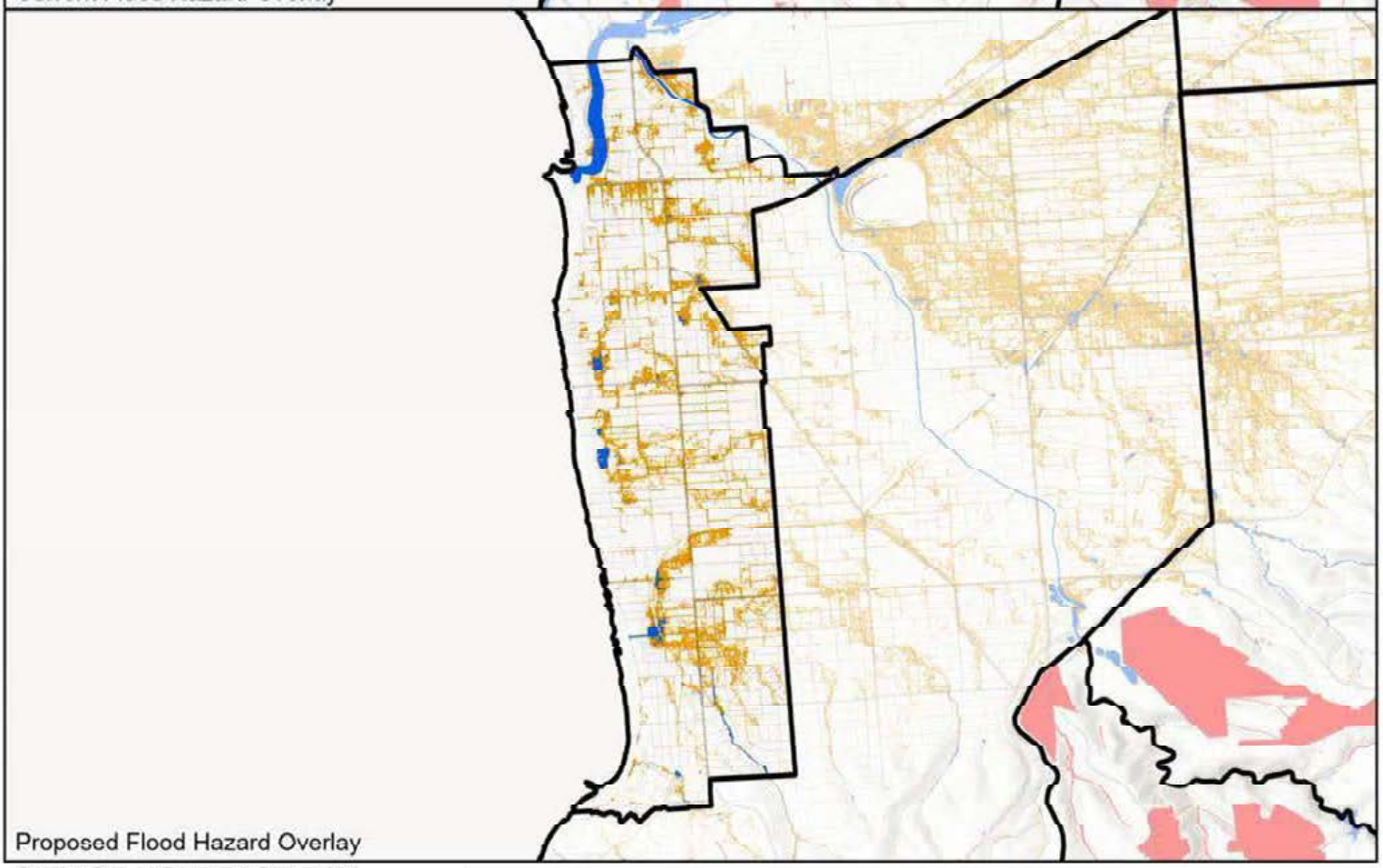
Hazards (Flooding - Evidence Required)

Property numbers rounded to the nearest ten interval			
Overlay	current	proposed	level of change
Hazards (Flooding)	0	0	0
Hazards (Flooding - General)	0	0	0
Evidence Required	6090	1130	-4960

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





CITY OF HOLDFAST BAY

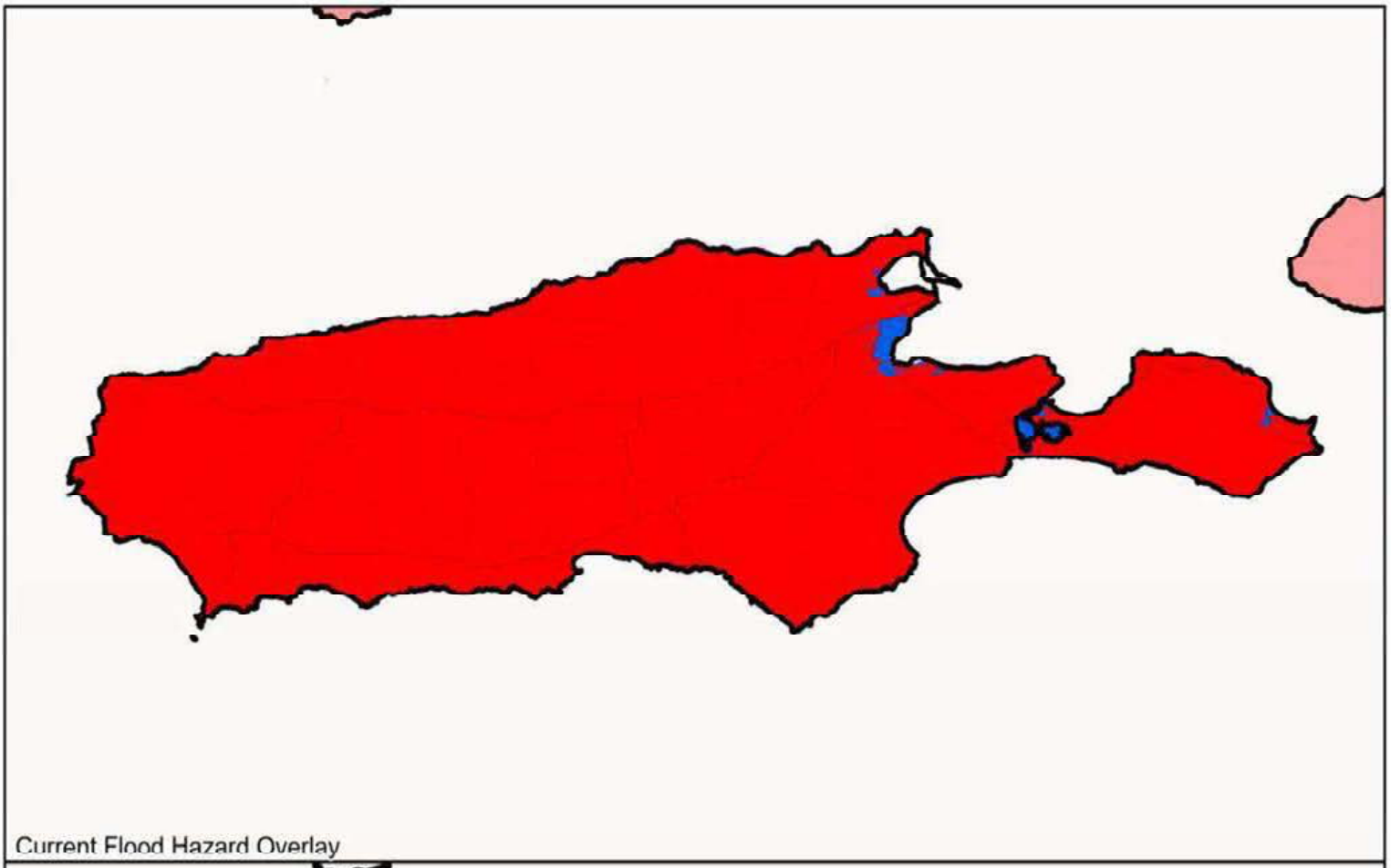
- Hazards (Flooding)
- Hazards (Flooding - General)
- Hazards (Flooding - Evidence Required)

Property numbers rounded to the nearest ten interval

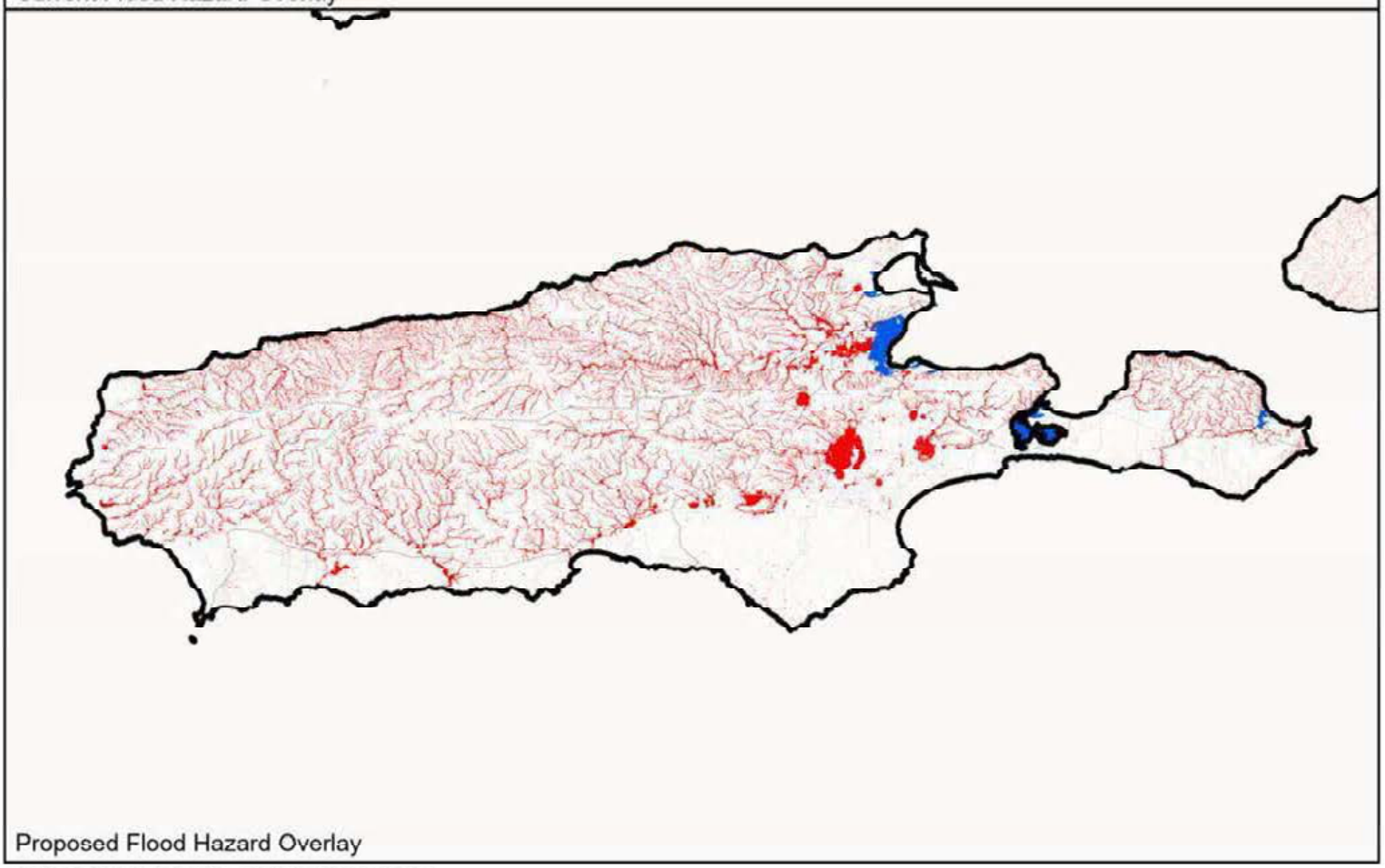
Overlay	current	proposed	level of change
Hazards (Flooding)	1270	530	-740
Hazards (Flooding - General)	10370	8760	-1610
Evidence Required	180	0	-180

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected



Current Flood Hazard Overlay



Proposed Flood Hazard Overlay

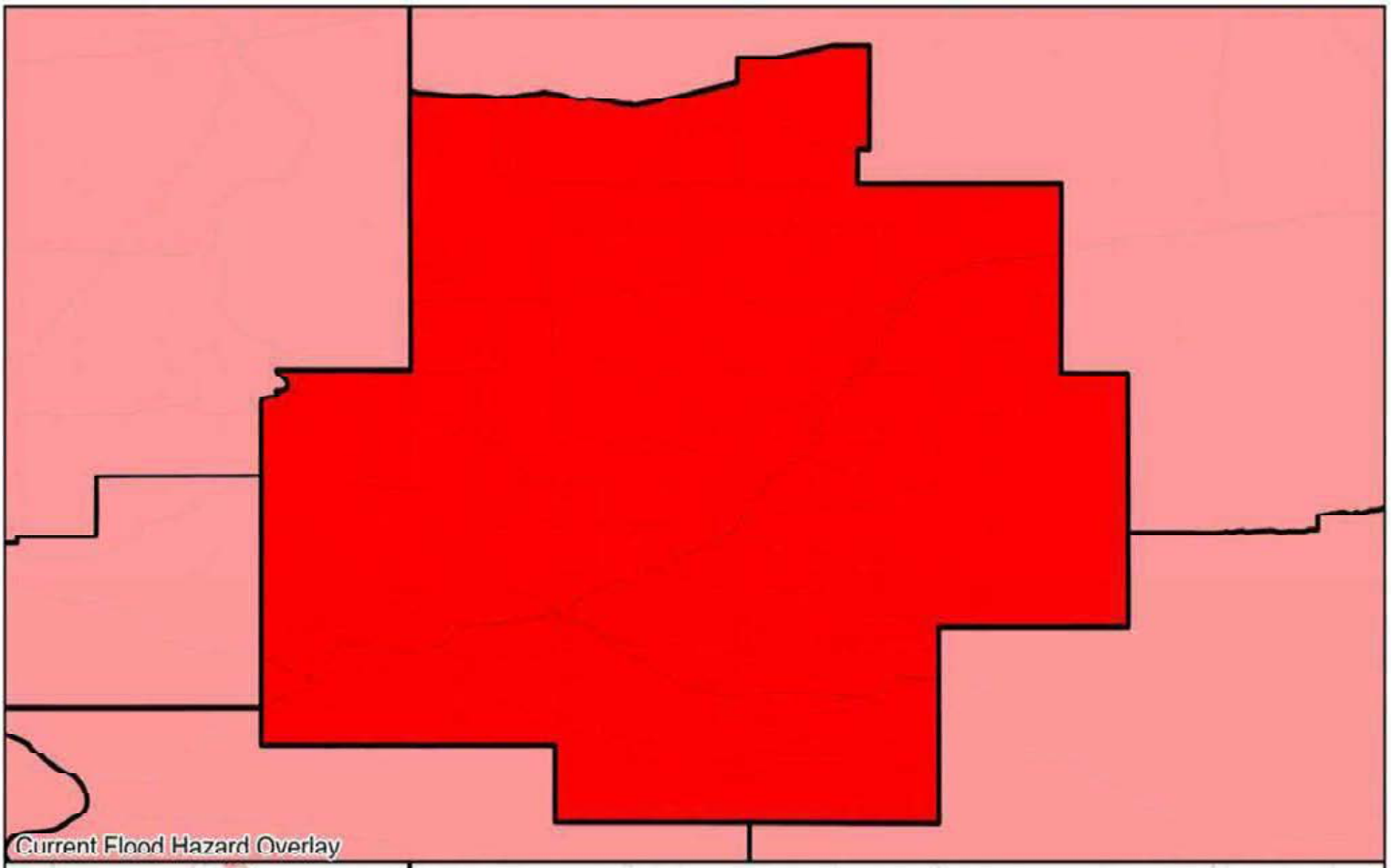
KANGAROO ISLAND COUNCIL

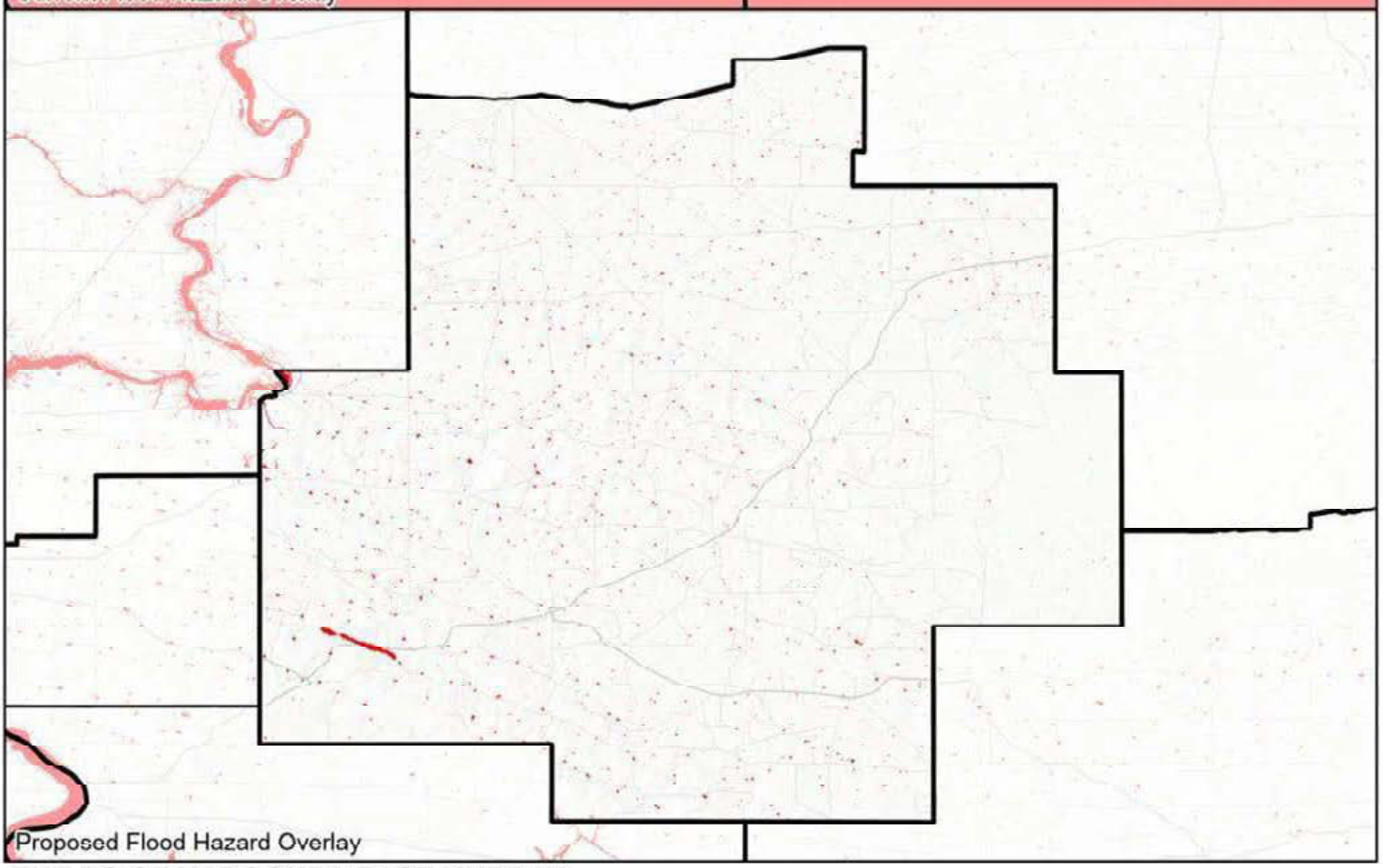
- Hazards (Flooding)
- Hazards (Flooding - General)
- Hazards (Flooding - Evidence Required)

Property numbers rounded to the nearest ten interval			
Overlay	current	proposed	level of change
Hazards (Flooding)	490	490	0
Hazards (Flooding - General)	0	0	0
Evidence Required	5660	1810	-3850

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





THE DC OF KAROONDA EAST MURRAY

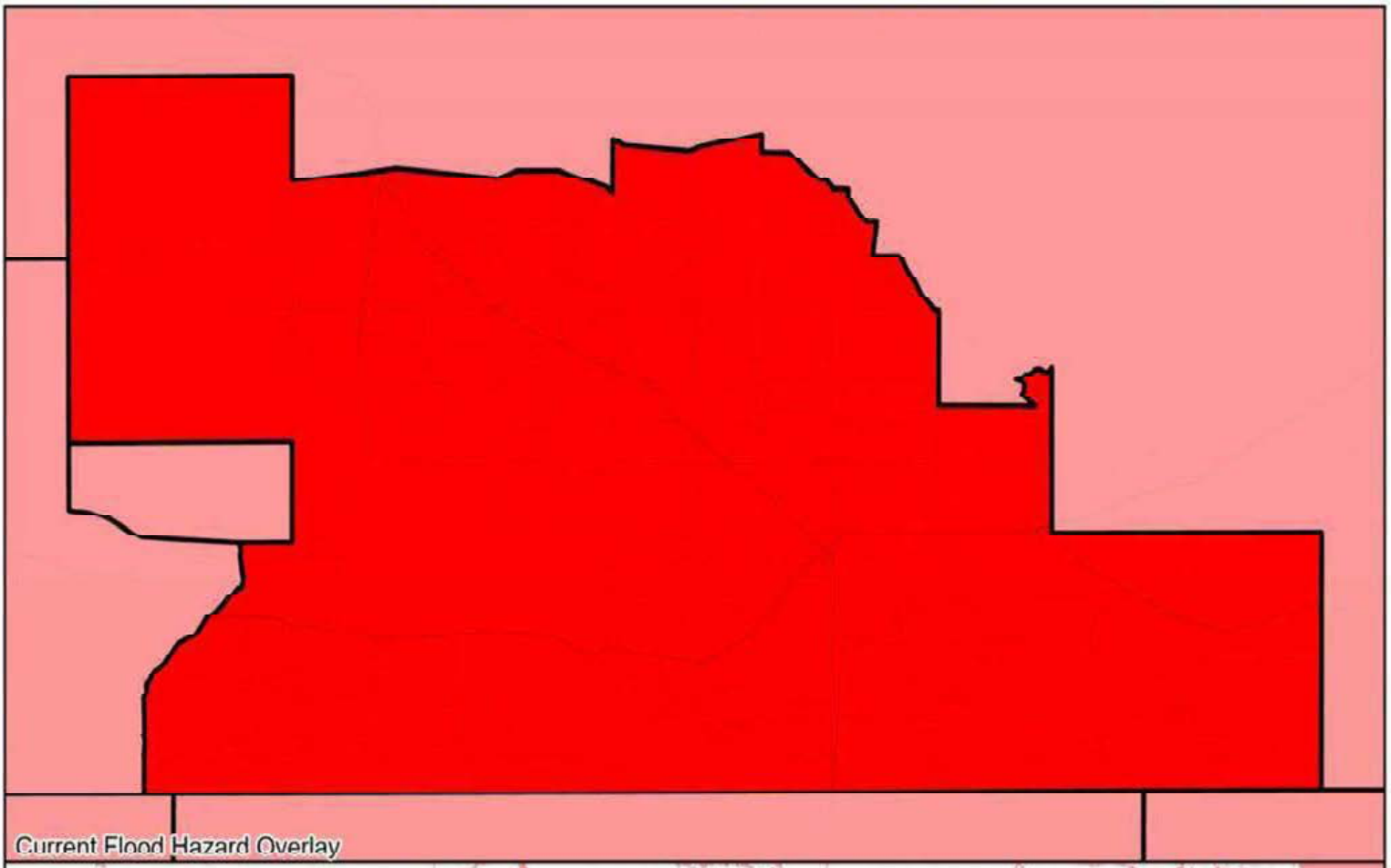
Hazards (Flooding)
Hazards (Flooding - General)
Hazards (Flooding - Evidence Required)

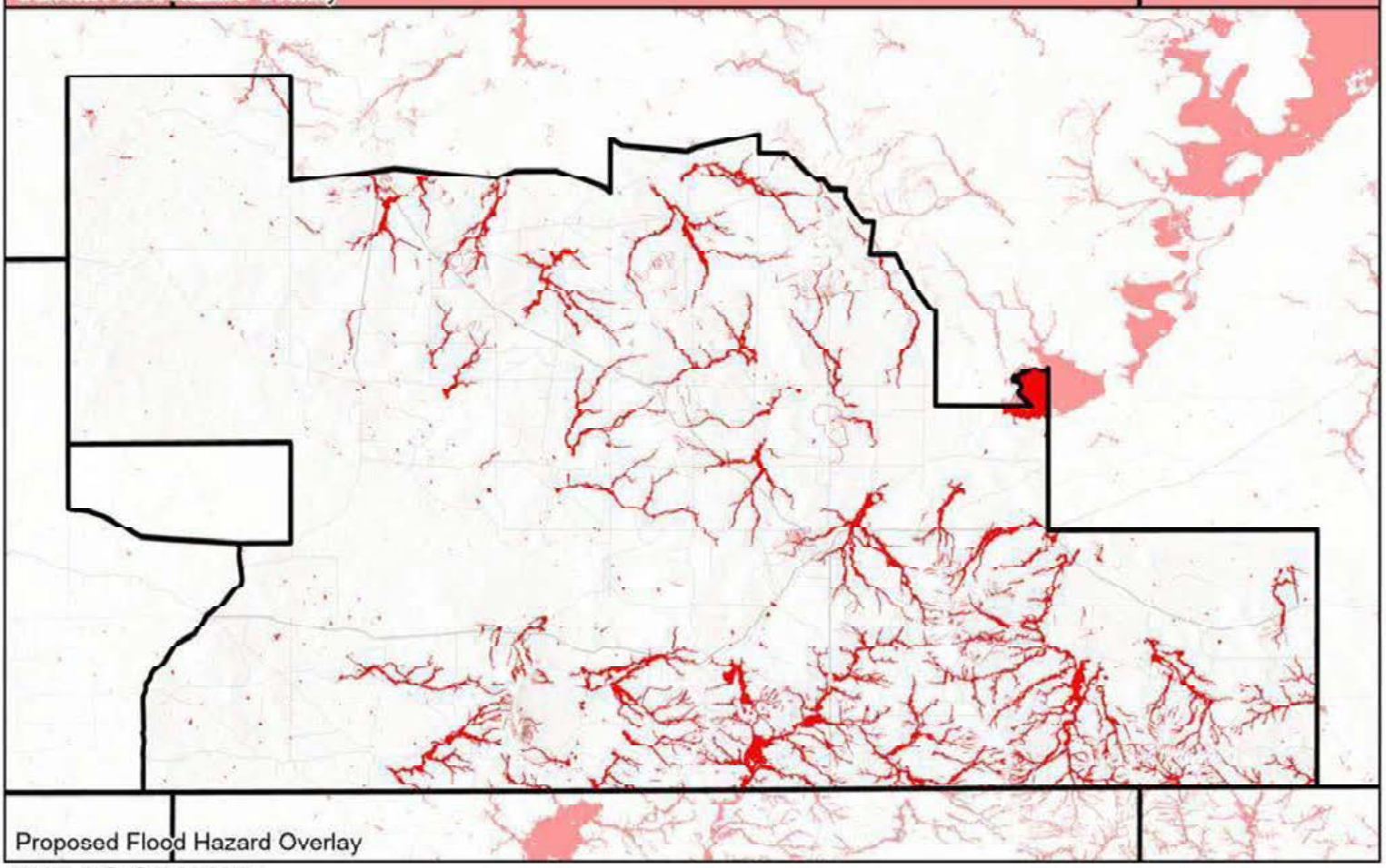
Property numbers rounded to the nearest ten interval

Overlay	current	proposed	level of change
Hazards (Flooding)	0	0	0
Hazards (Flooding - General)	0	0	0
Evidence Required	1580	600	-980

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





THE DC OF KIMBA

Hazards (Flooding)

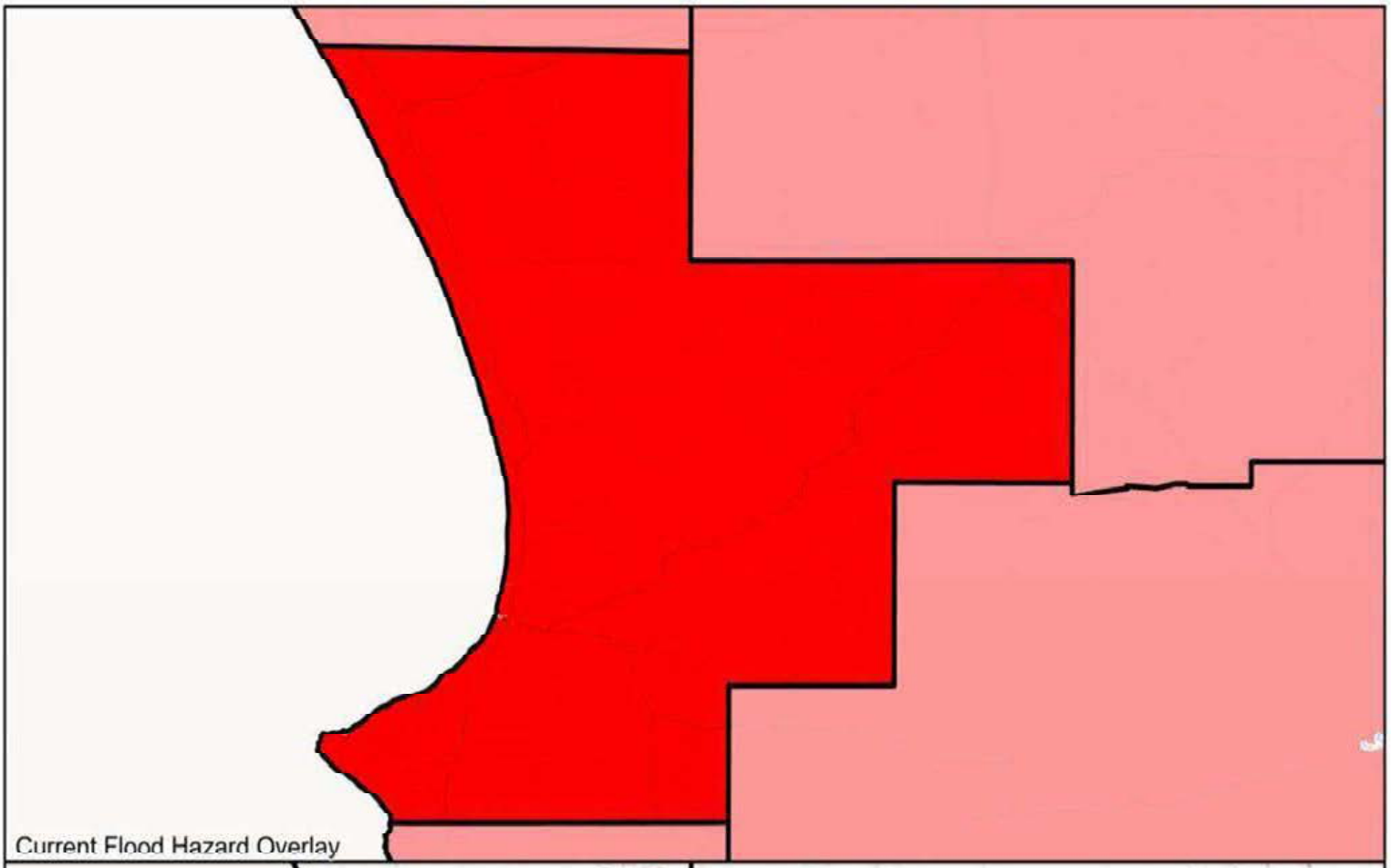
Hazards (Flooding - General)

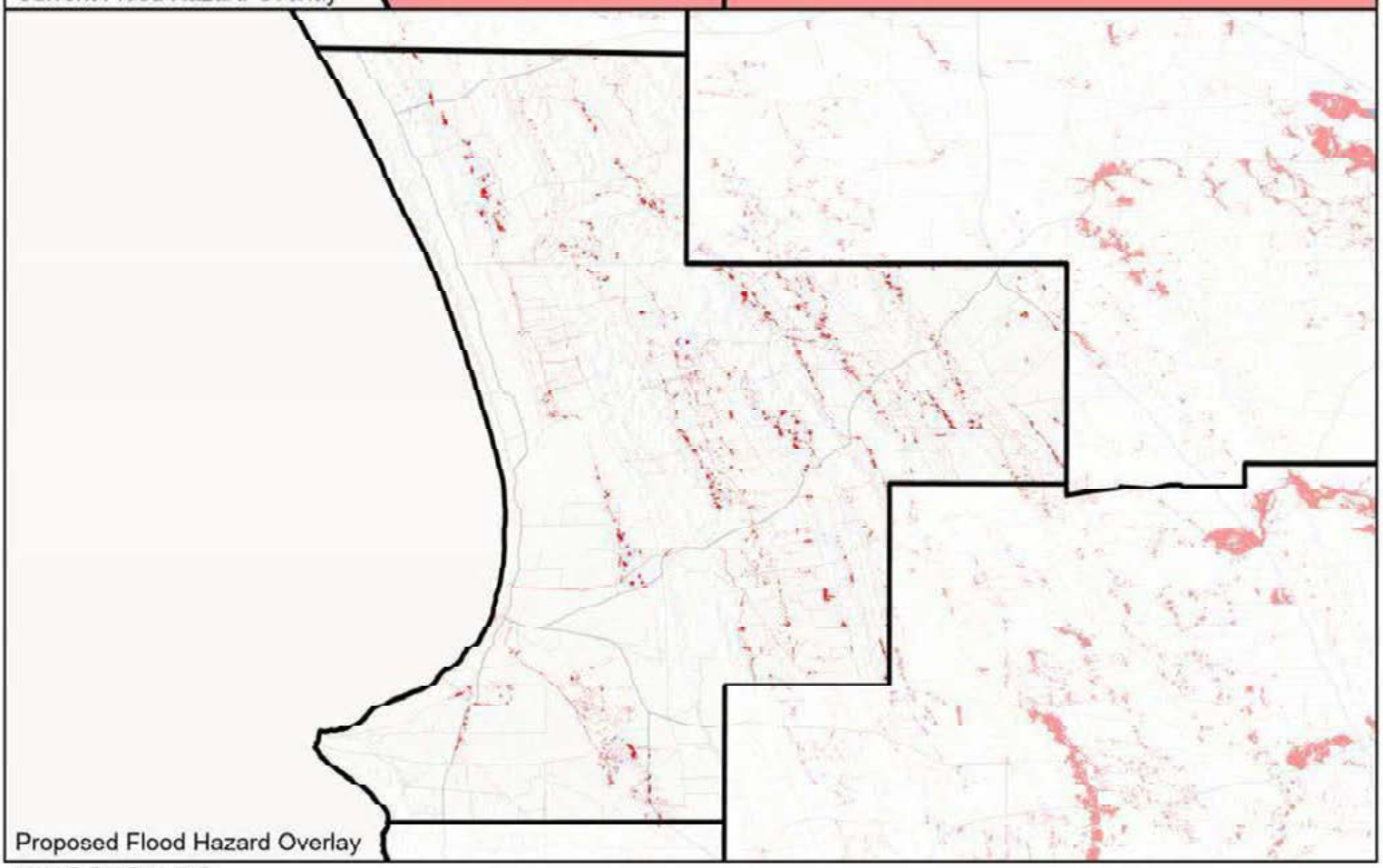
Hazards (Flooding - Evidence Required)

Property numbers rounded to the nearest ten interval			
Overlay	current	proposed	level of change
Hazards (Flooding)	0	0	0
Hazards (Flooding - General)	0	0	0
Evidence Required	1090	450	-640

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





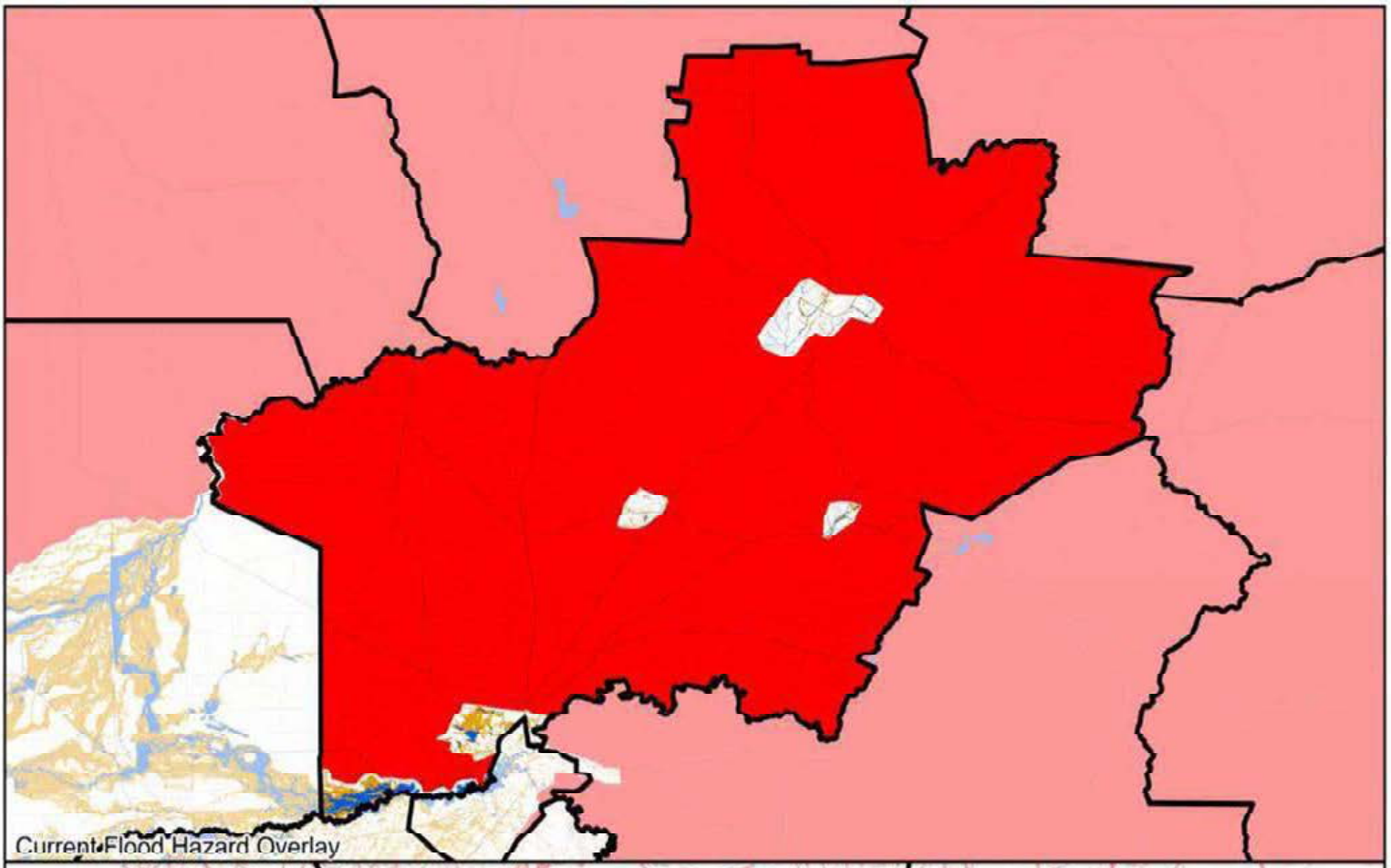
KINGSTON DC

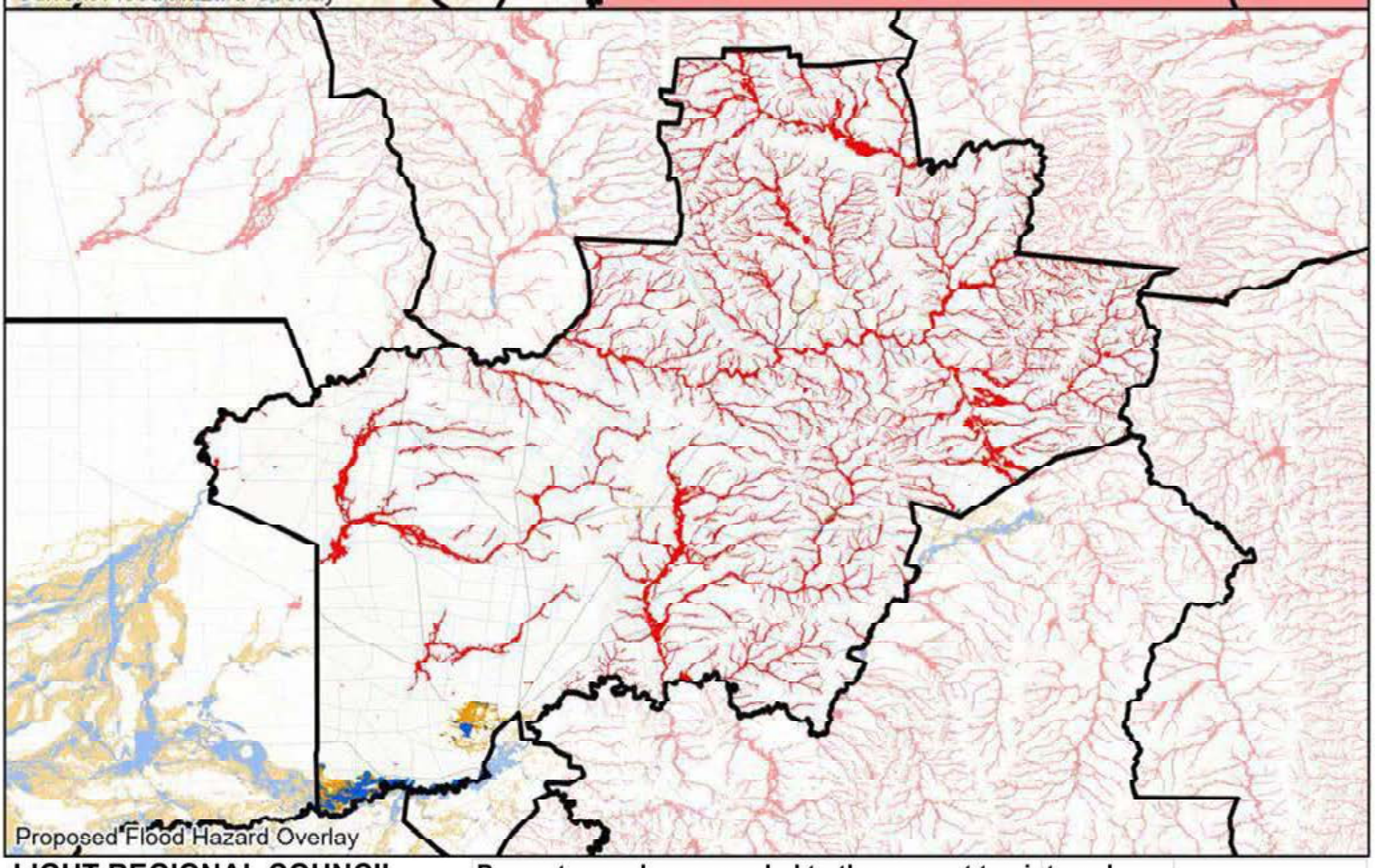
- Hazards (Flooding)
- Hazards (Flooding - General)
- Hazards (Flooding - Evidence Required)

Property numbers rounded to the nearest ten interval			
Overlay	current	proposed	level of change
Hazards (Flooding)	0	0	0
Hazards (Flooding - General)	0	0	0
Evidence Required	3010	480	-2530

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





LIGHT REGIONAL COUNCIL

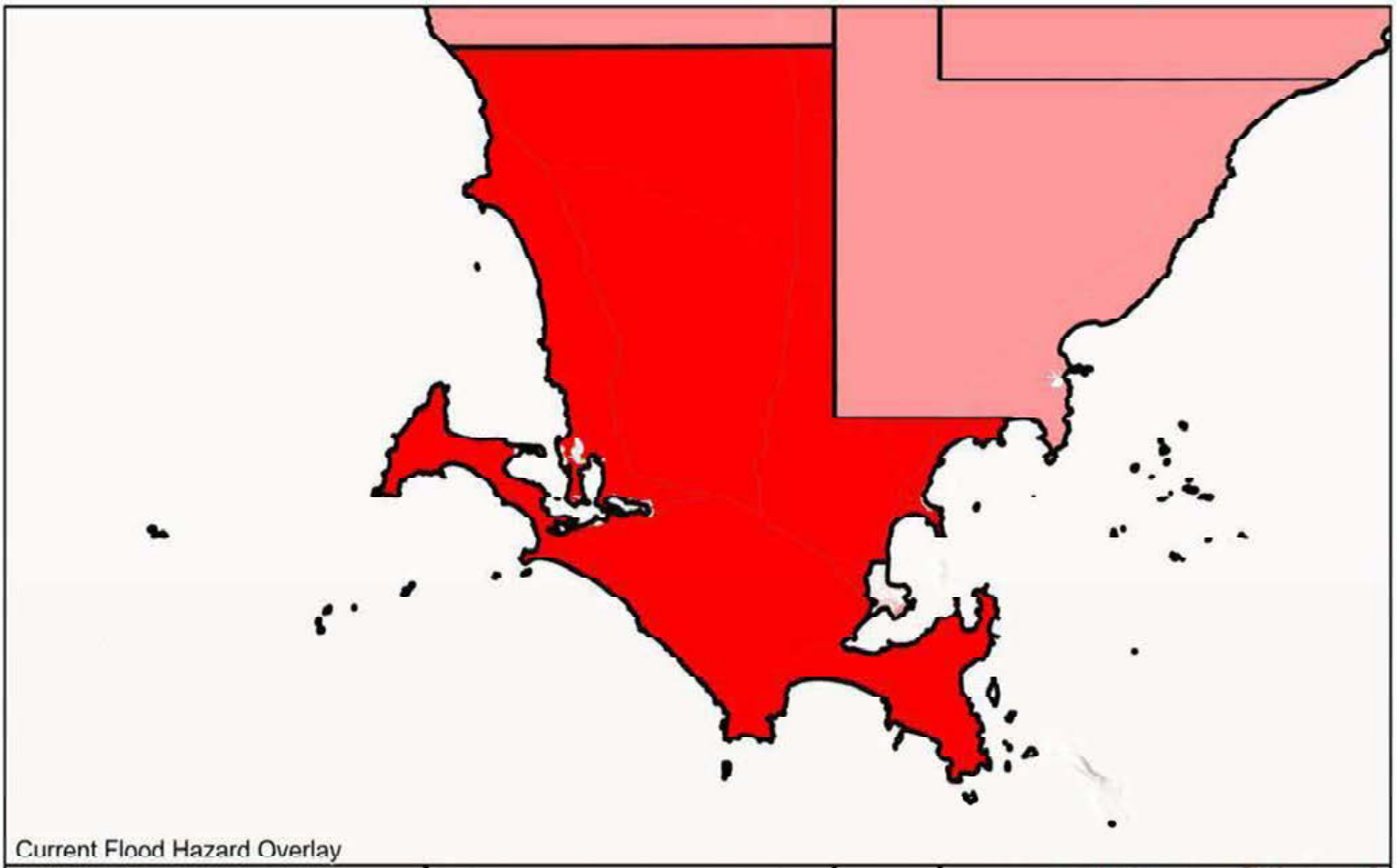
Hazards (Flooding)
Hazards (Flooding - General)
Hazards (Flooding - Evidence Required)

Property numbers rounded to the nearest ten interval

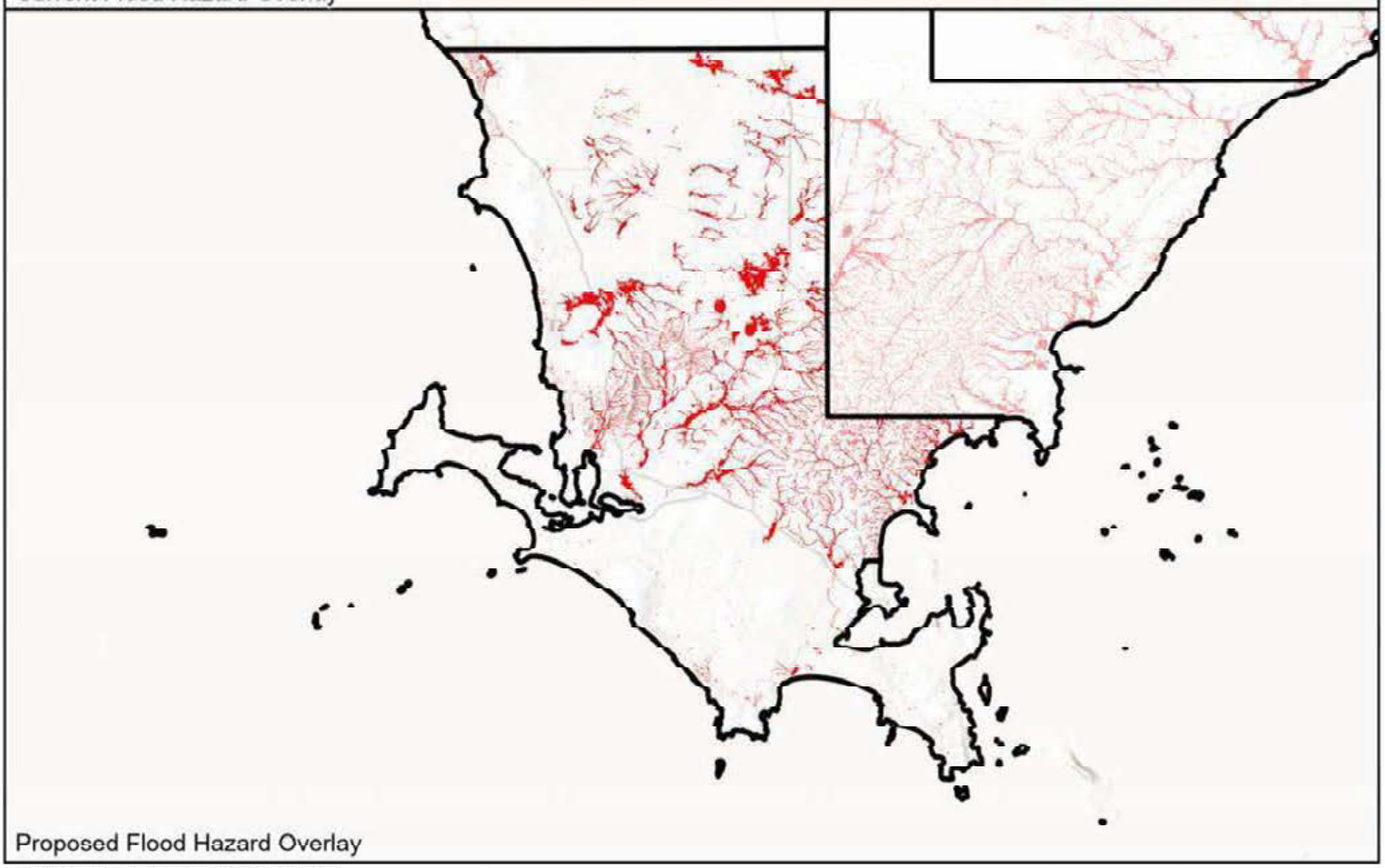
Overlay	current	proposed	level of change
Hazards (Flooding)	490	520	30
Hazards (Flooding - General)	1560	1670	110
Evidence Required	4140	1900	-2240

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected



Current Flood Hazard Overlay



Proposed Flood Hazard Overlay

LOWER EYRE COUNCIL

Hazards (Flooding)

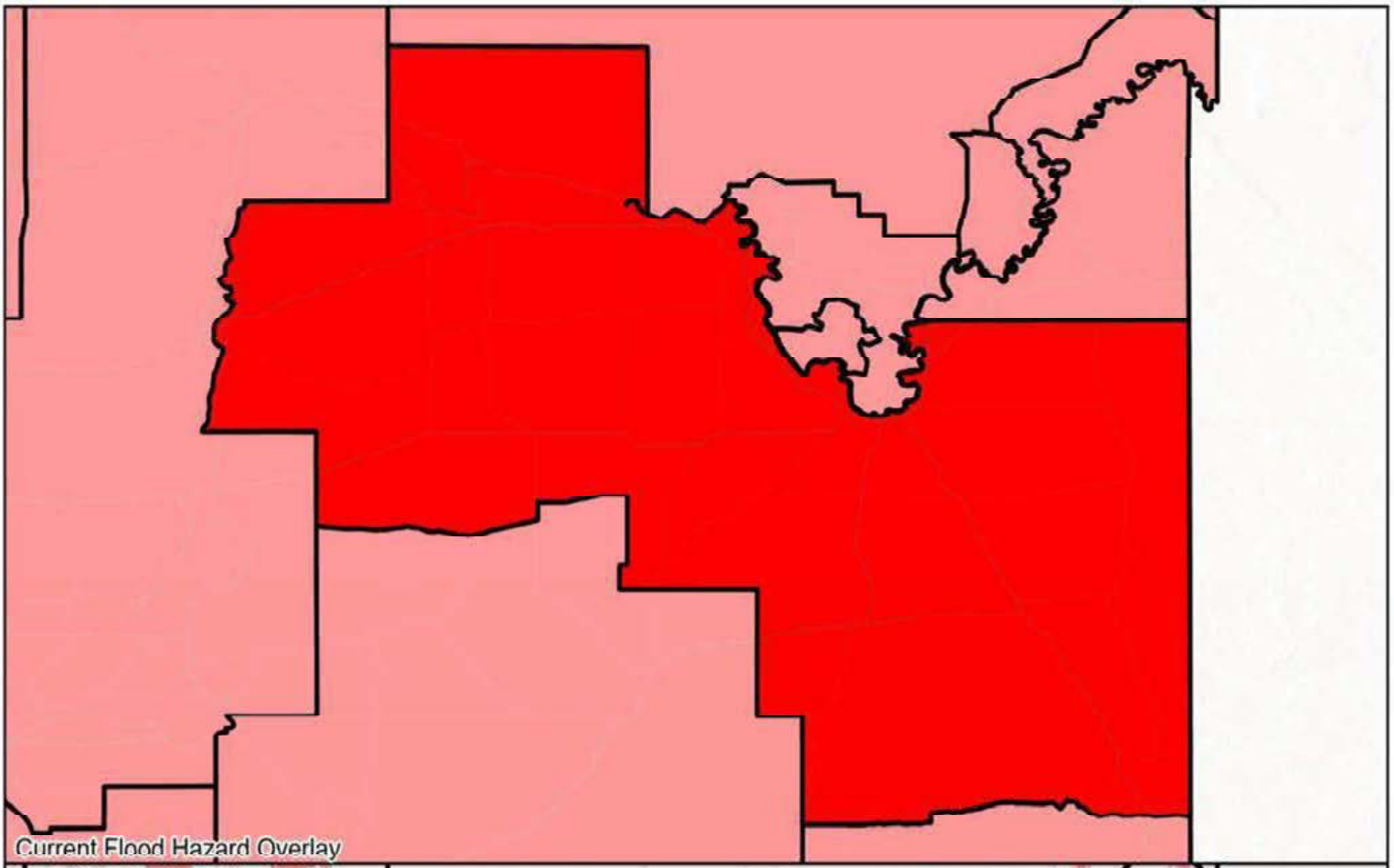
Hazards (Flooding - General)

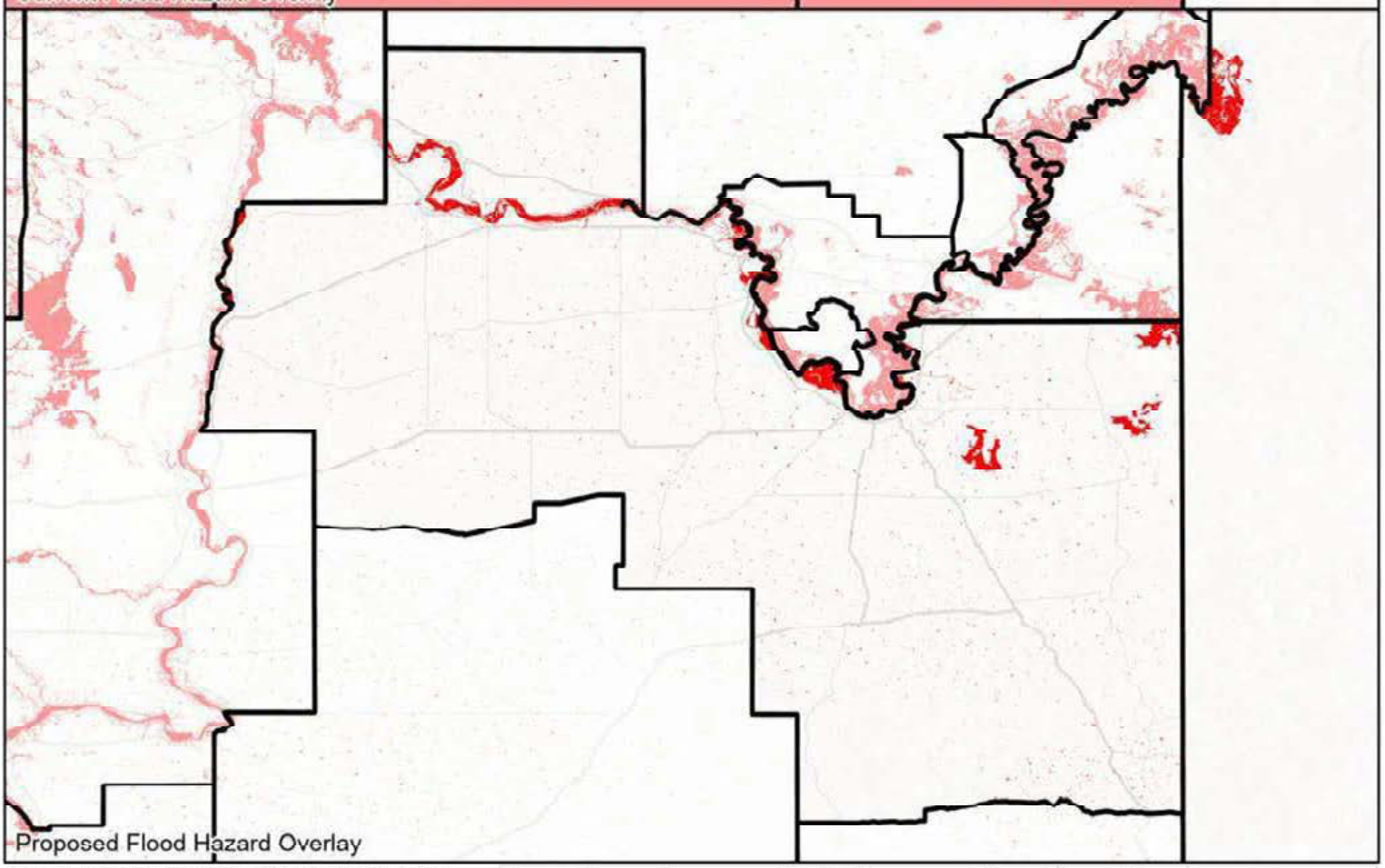
Hazards (Flooding - Evidence Required)

Property numbers rounded to the nearest ten interval			
Overlay	current	proposed	level of change
Hazards (Flooding)	0	0	0
Hazards (Flooding - General)	0	0	0
Evidence Required	4640	1370	-3270

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





THE DC OF LOXTON WAIKERIE

Hazards (Flooding)

Hazards (Flooding - General)

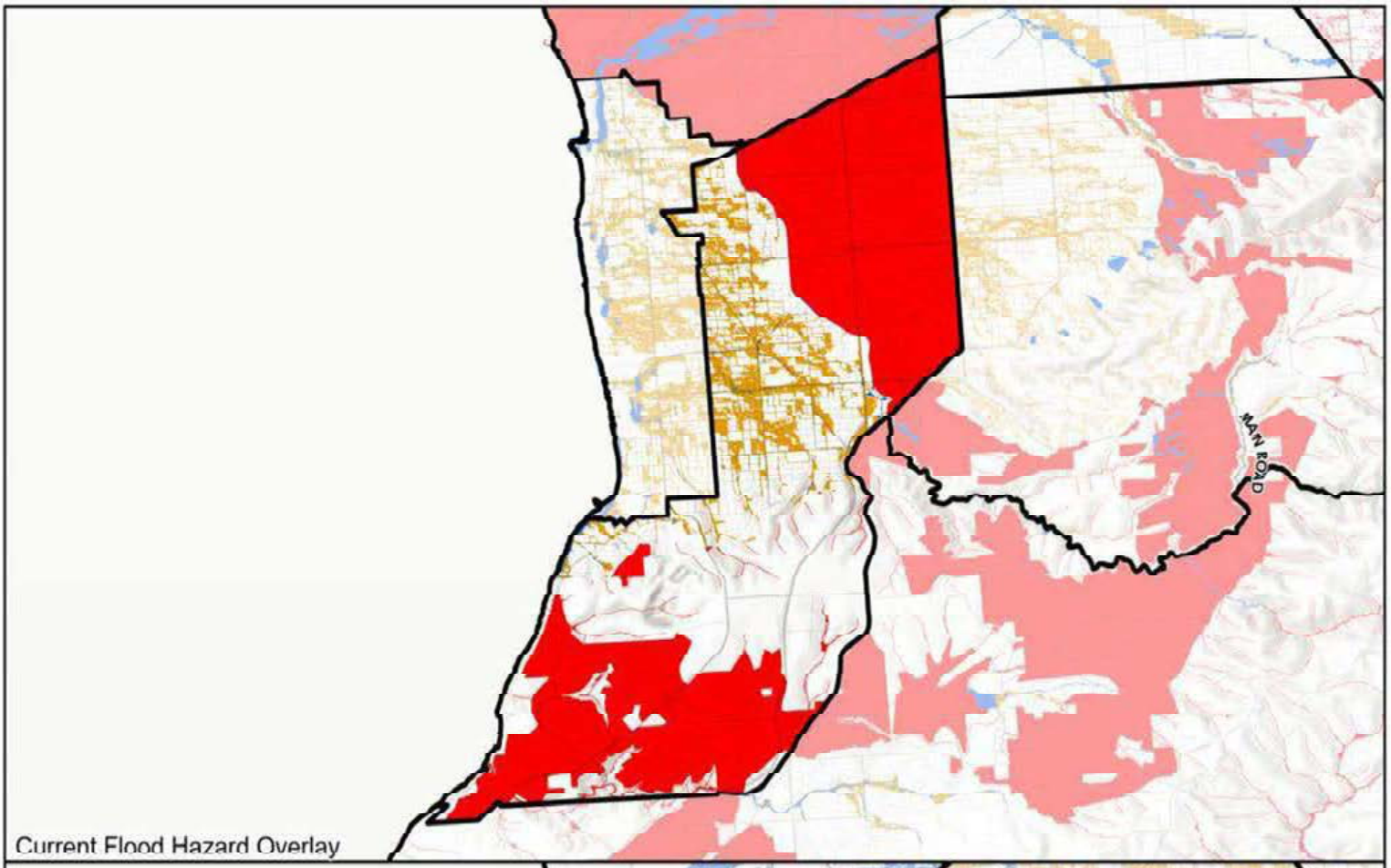
Hazards (Flooding - Evidence Required)

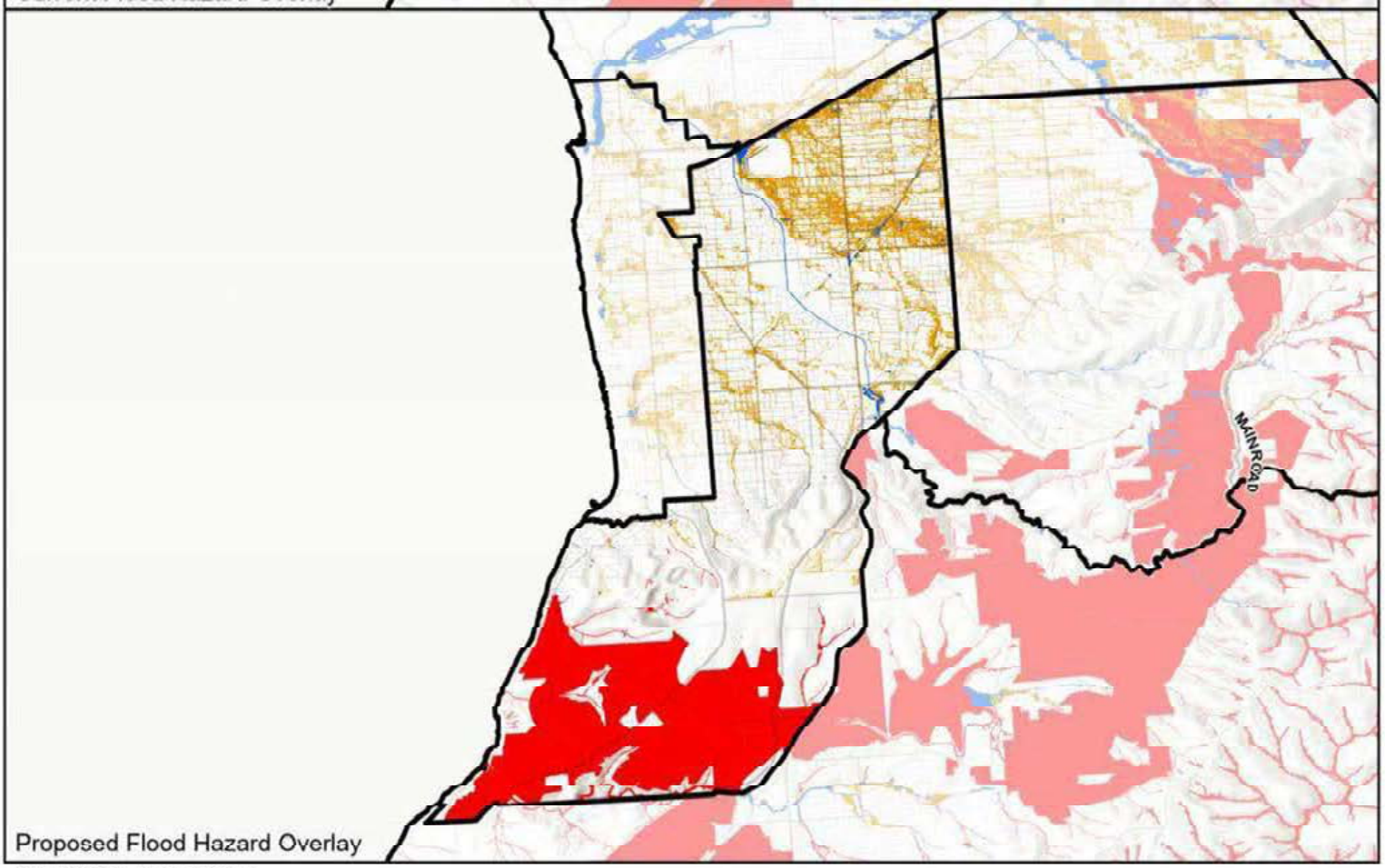
Property numbers rounded to the nearest ten interval

Overlay	current	proposed	level of change
Hazards (Flooding)	0	0	0
Hazards (Flooding - General)	0	0	0
Evidence Required	9040	1830	-7210

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





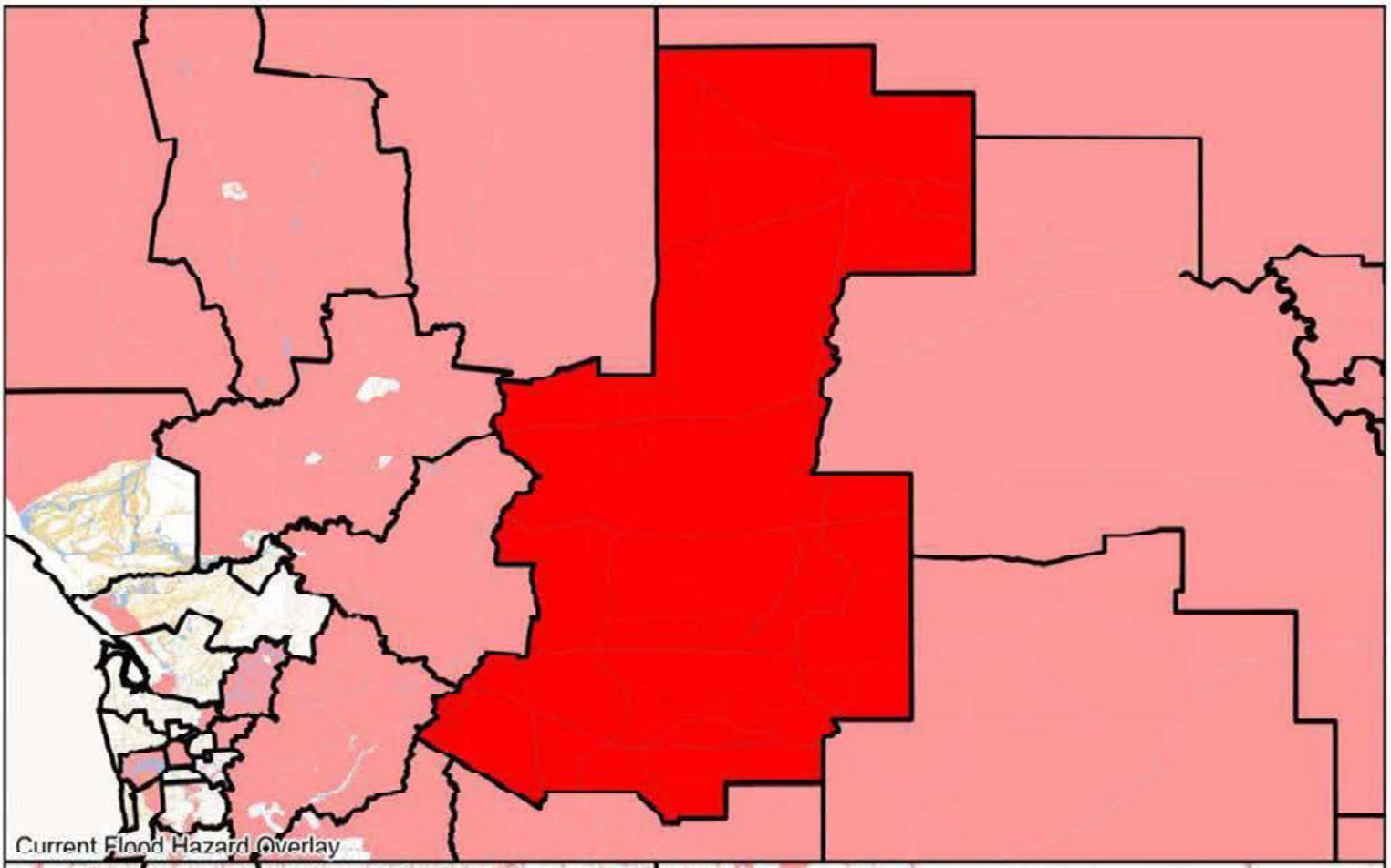
CITY OF MARION

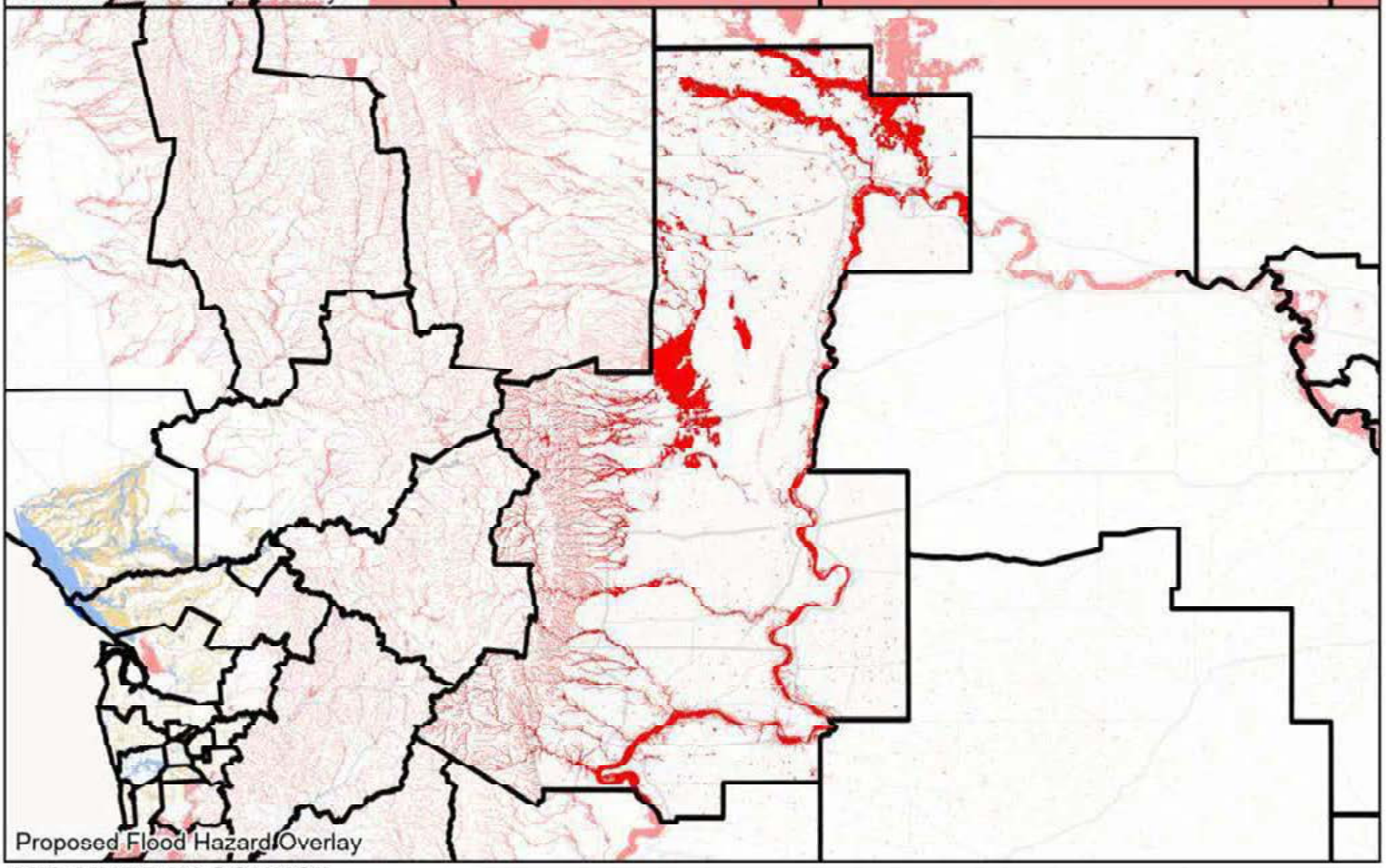
- Hazards (Flooding)
- Hazards (Flooding - General)
- Hazards (Flooding - Evidence Required)

Property numbers rounded to the nearest ten interval			
Overlay	current	proposed	level of change
Hazards (Flooding)	380	1440	1060
Hazards (Flooding - General)	8240	17350	9110
Evidence Required	29990	9290	-20700

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





MID MURRAY COUNCIL

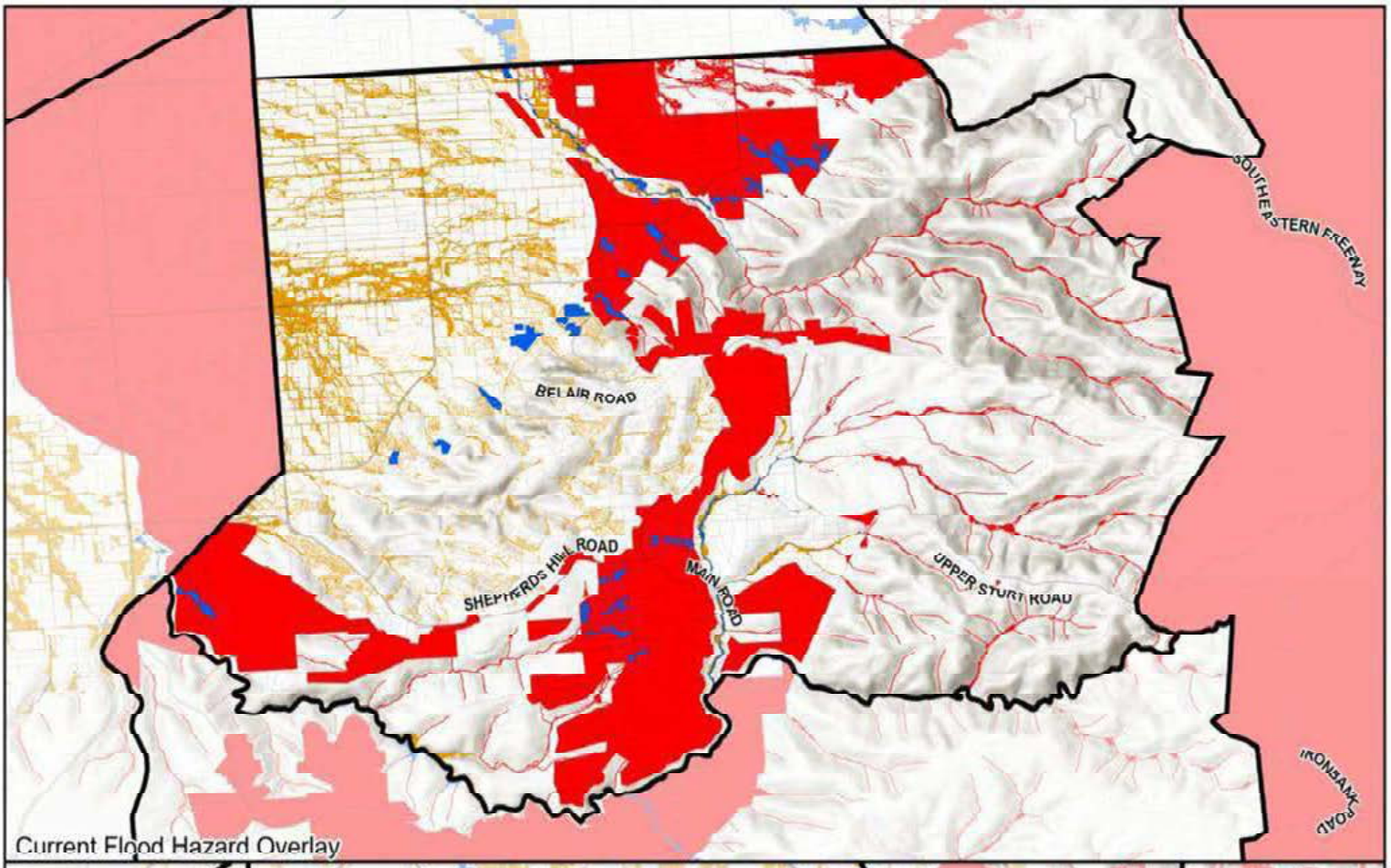
- Hazards (Flooding)
- Hazards (Flooding - General)
- Hazards (Flooding - Evidence Required)

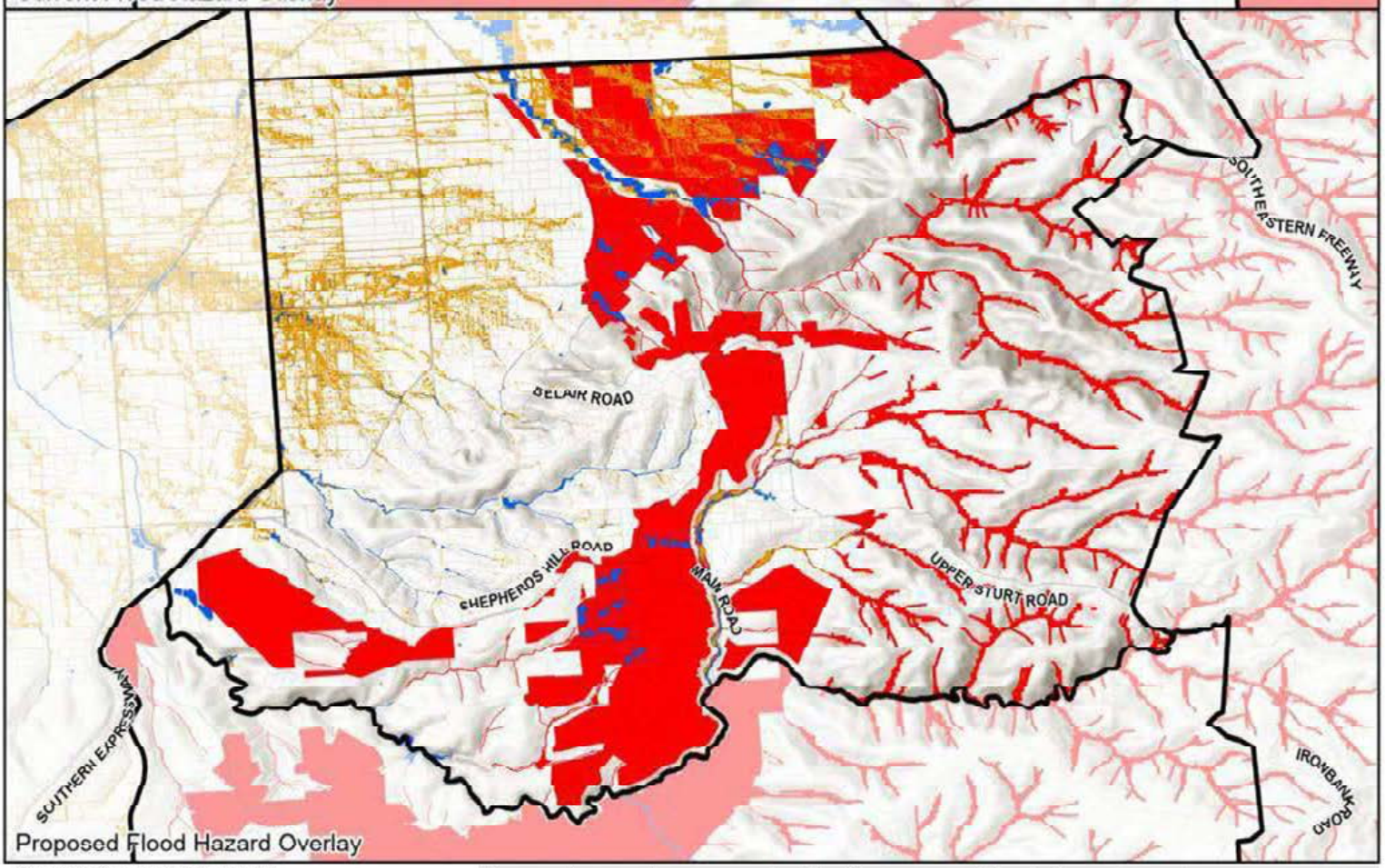
Property numbers rounded to the nearest ten interval

Overlay	current	proposed	level of change
Hazards (Flooding)	0	0	0
Hazards (Flooding - General)	0	0	0
Evidence Required	11870	6770	-5100

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





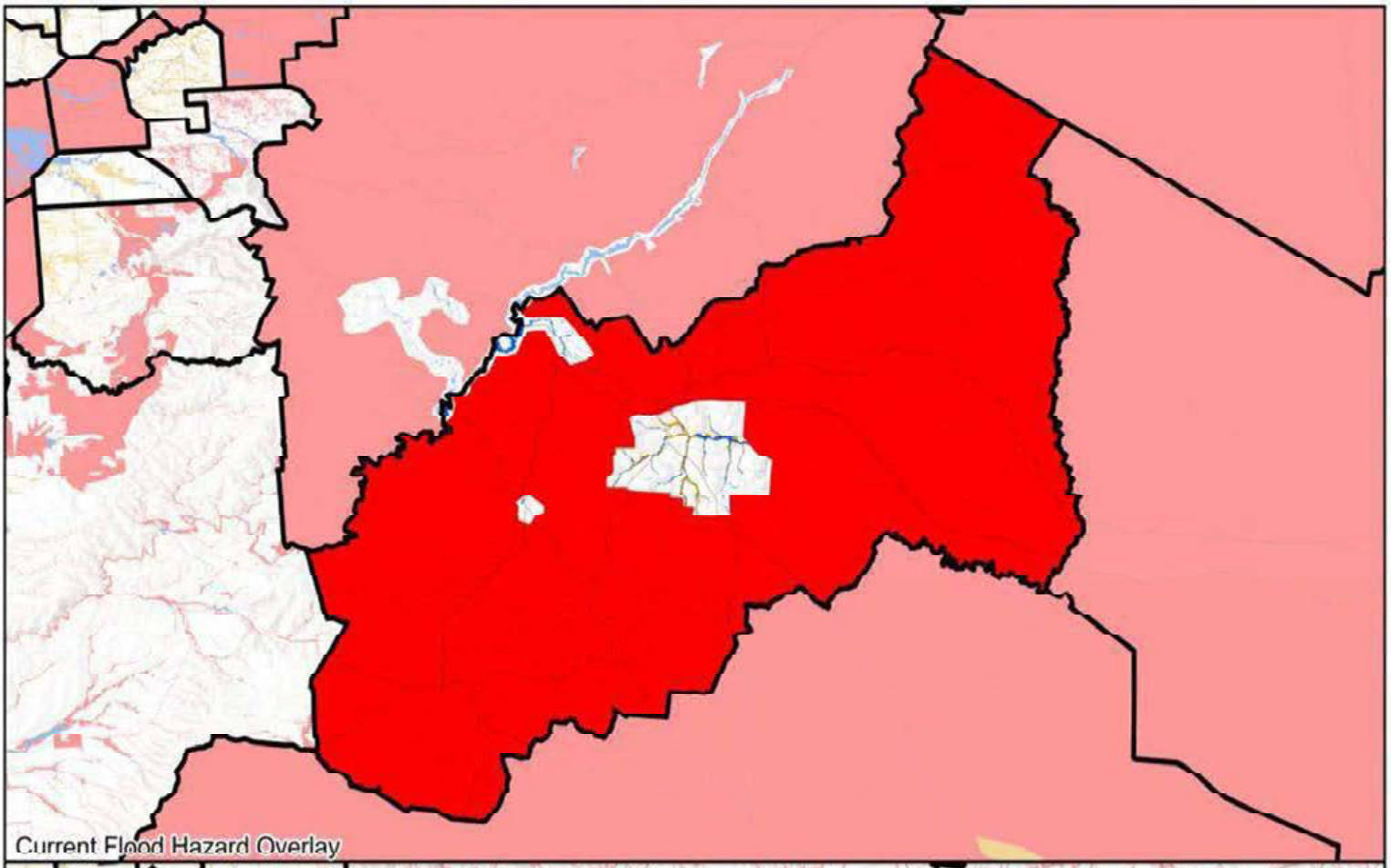
CITY OF MITCHAM

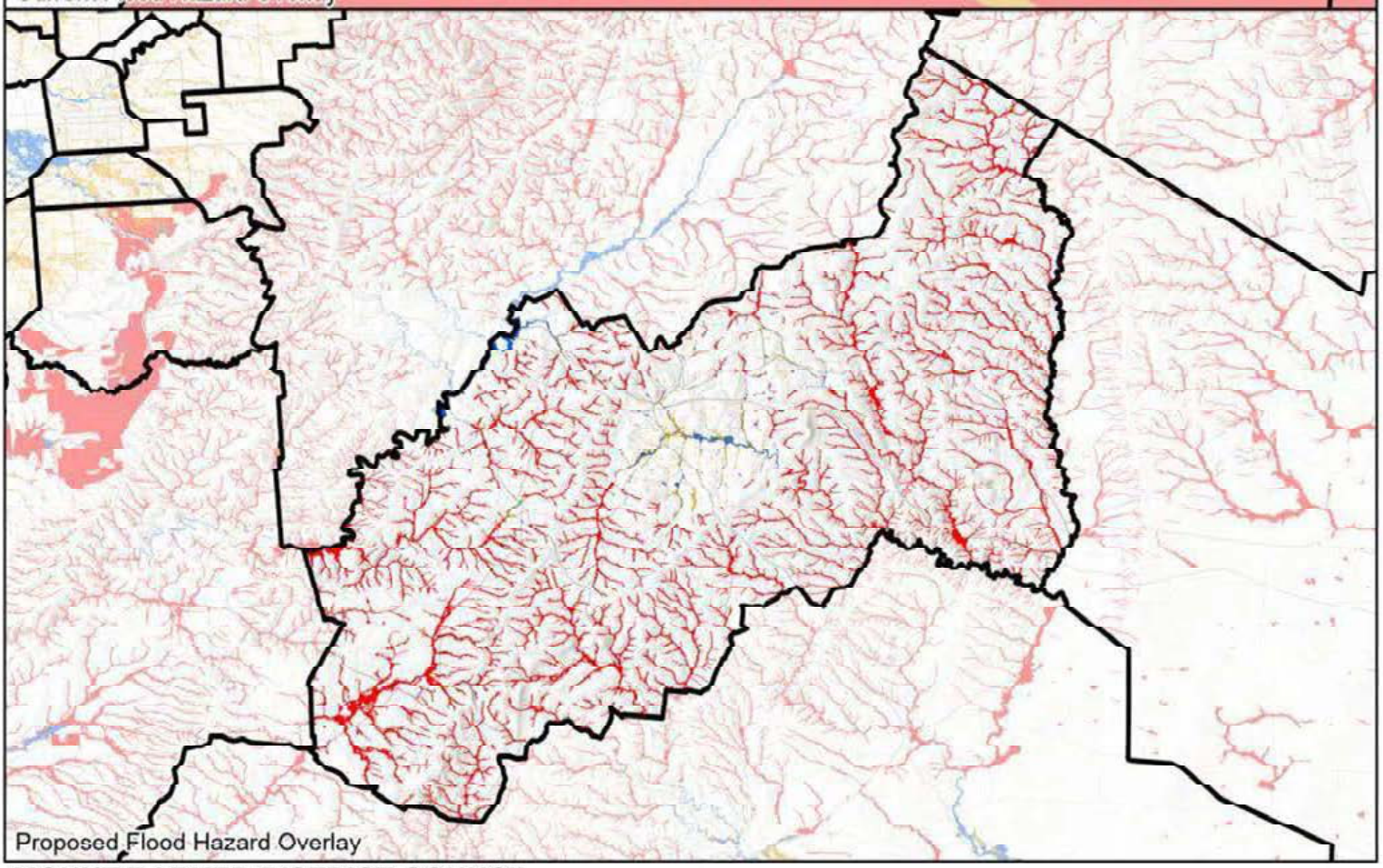
- Hazards (Flooding)
- Hazards (Flooding - General)
- Hazards (Flooding - Evidence Required)

Property numbers rounded to the nearest ten interval			
Overlay	current	proposed	level of change
Hazards (Flooding)	1010	2650	1640
Hazards (Flooding - General)	8760	10130	1370
Evidence Required	10340	8010	-2330

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





MOUNT BARKER DISTRICT COUNCIL

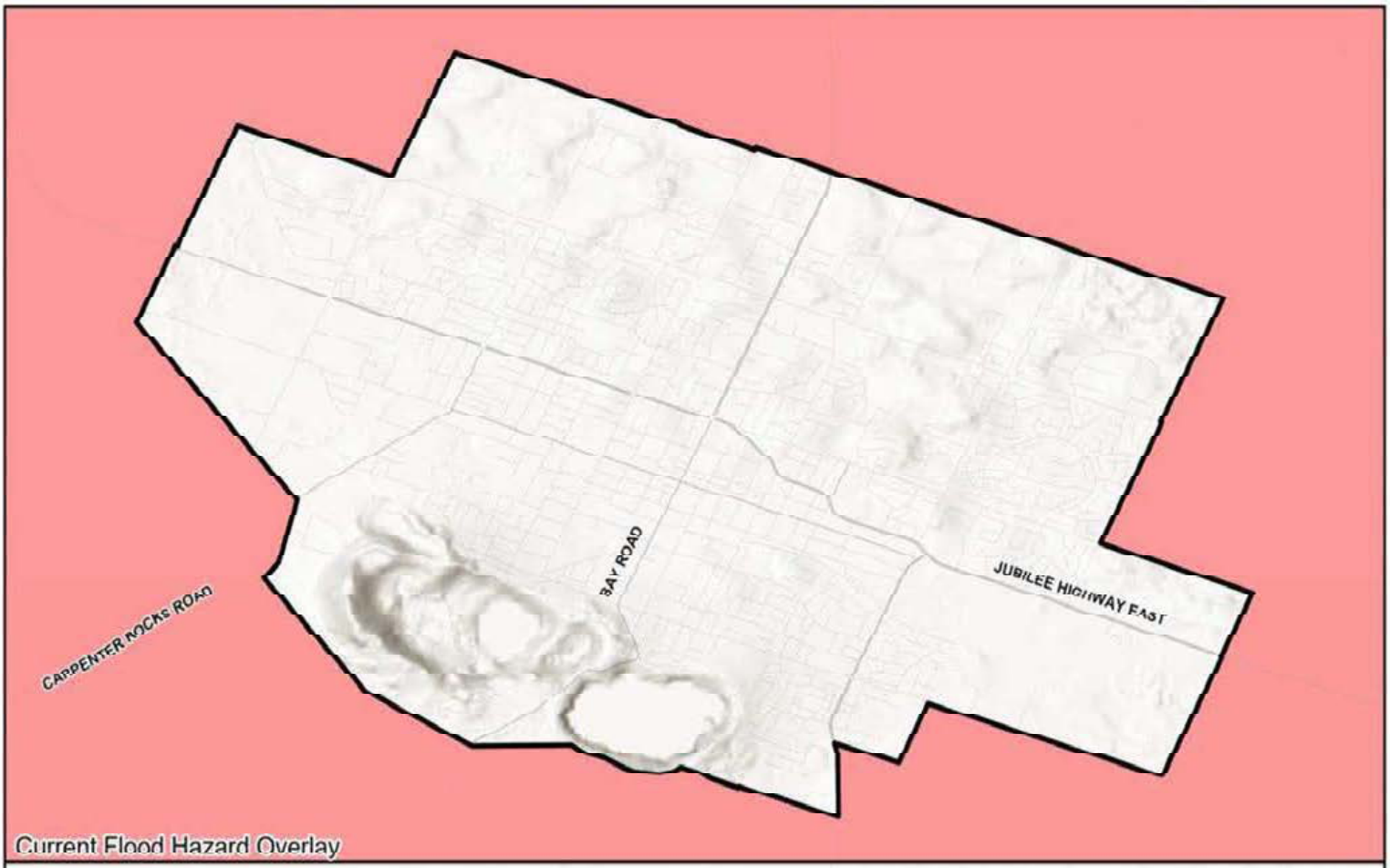
- Hazards (Flooding)
- Hazards (Flooding - General)
- Hazards (Flooding - Evidence Required)

Property numbers rounded to the nearest ten interval

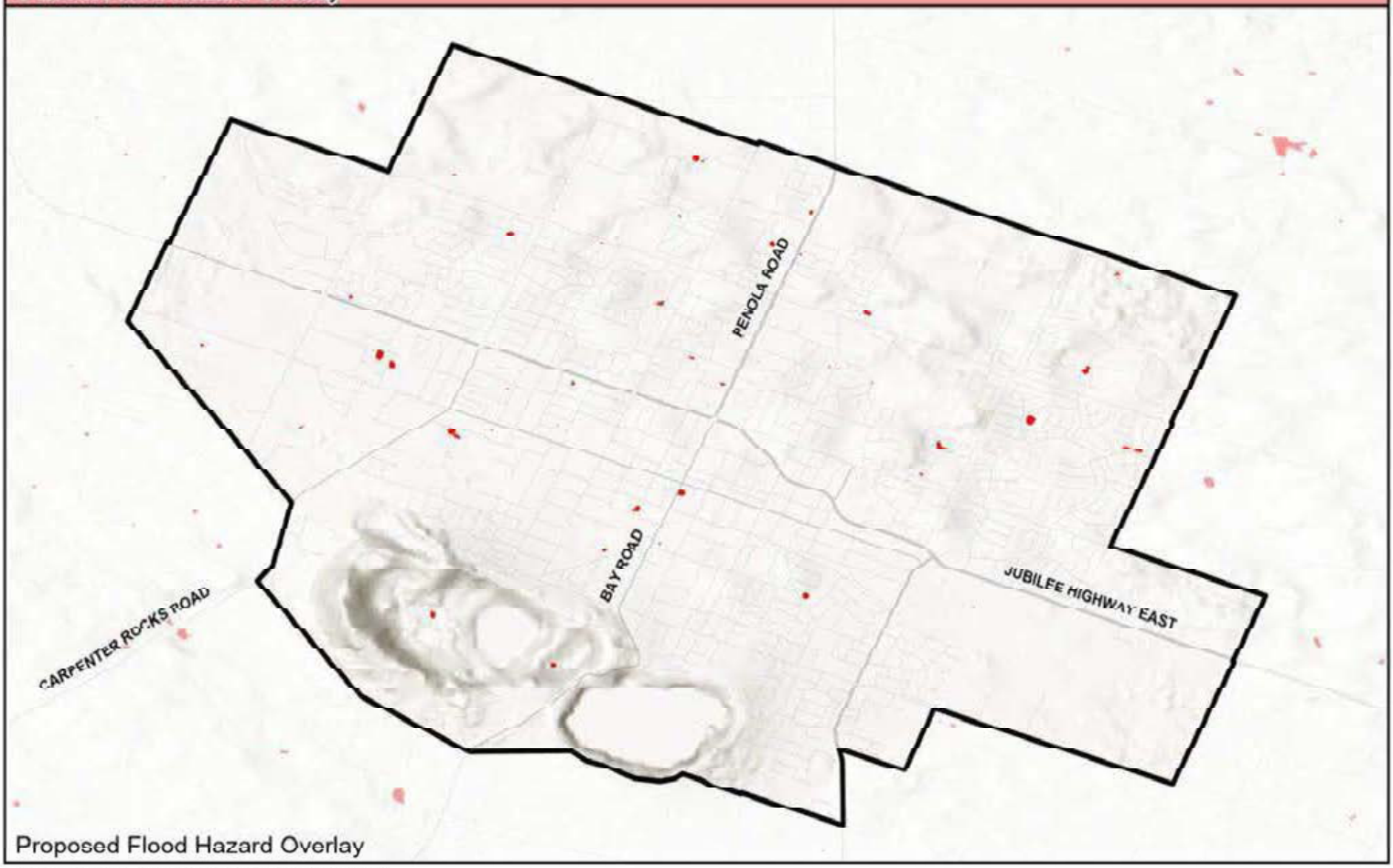
Overlay	current	proposed	level of change
Hazards (Flooding)	760	1060	300
Hazards (Flooding - General)	720	3120	2400
Evidence Required	8870	2530	-6340

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected



Current Flood Hazard Overlay



Proposed Flood Hazard Overlay

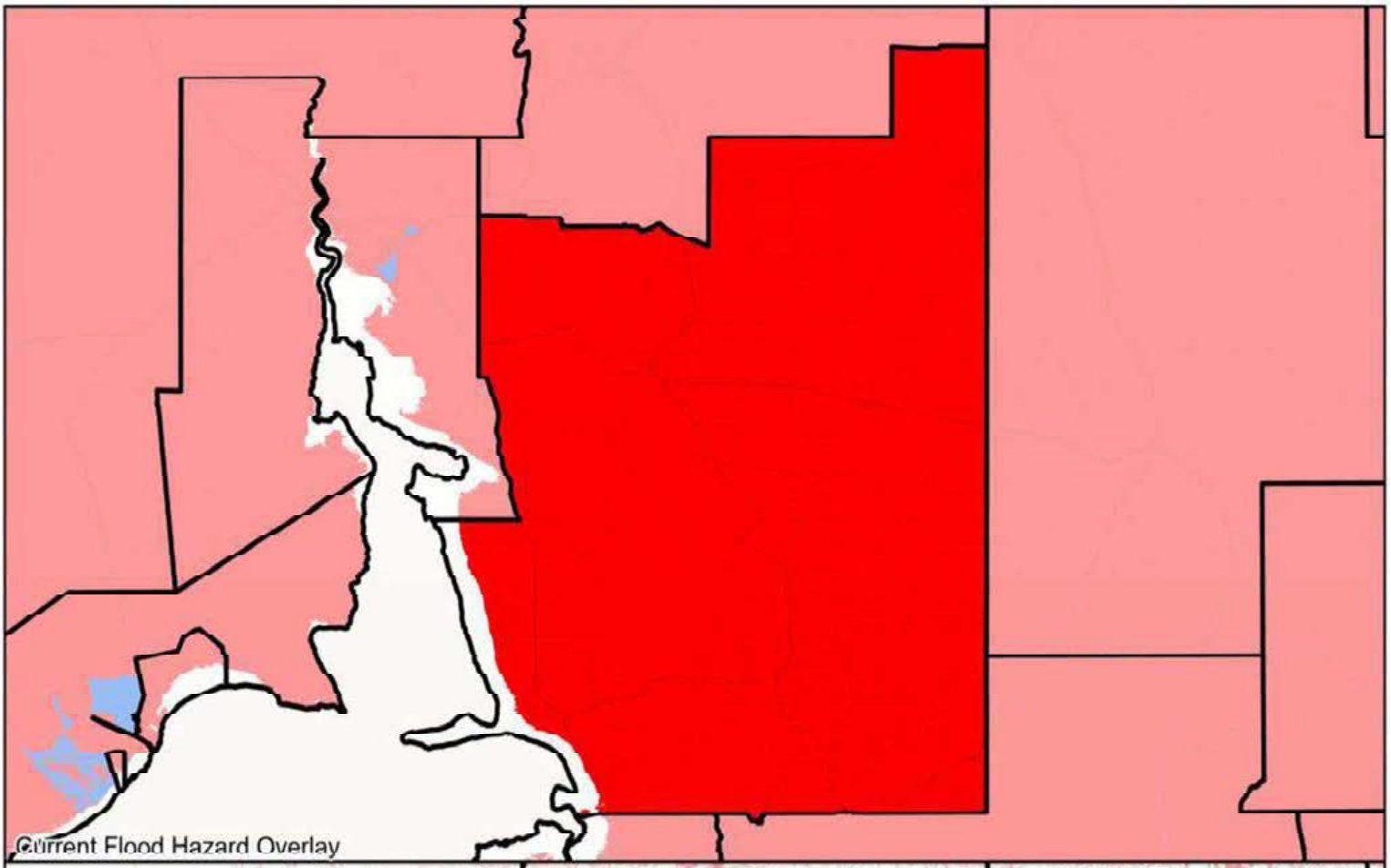
CITY OF MOUNT GAMBIER

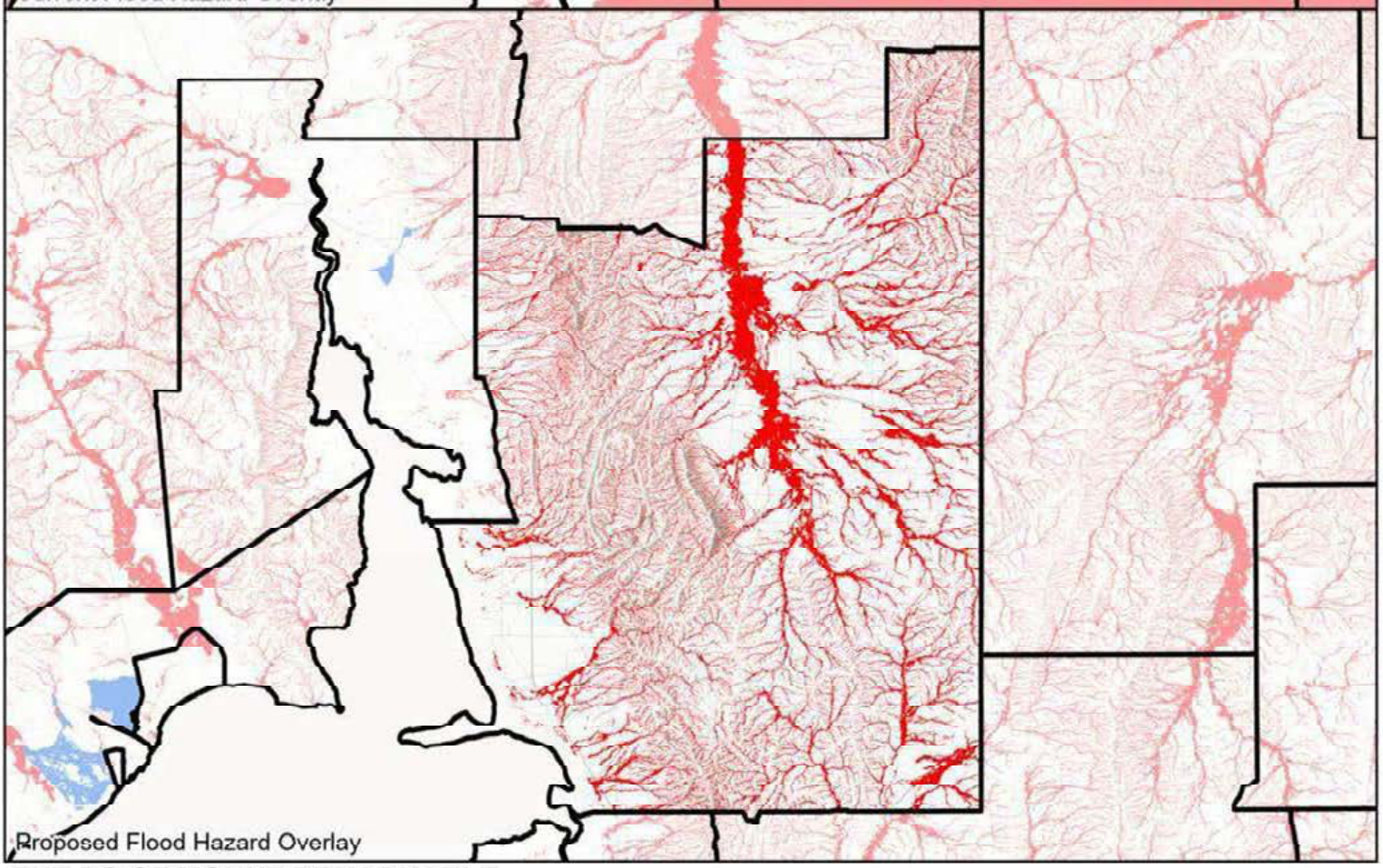
- Hazards (Flooding)
- Hazards (Flooding - General)
- Hazards (Flooding - Evidence Required)

Property numbers rounded to the nearest ten interval			
Overlay	current	proposed	level of change
Hazards (Flooding)	0	0	0
Hazards (Flooding - General)	0	0	0
Evidence Required	0	100	100

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





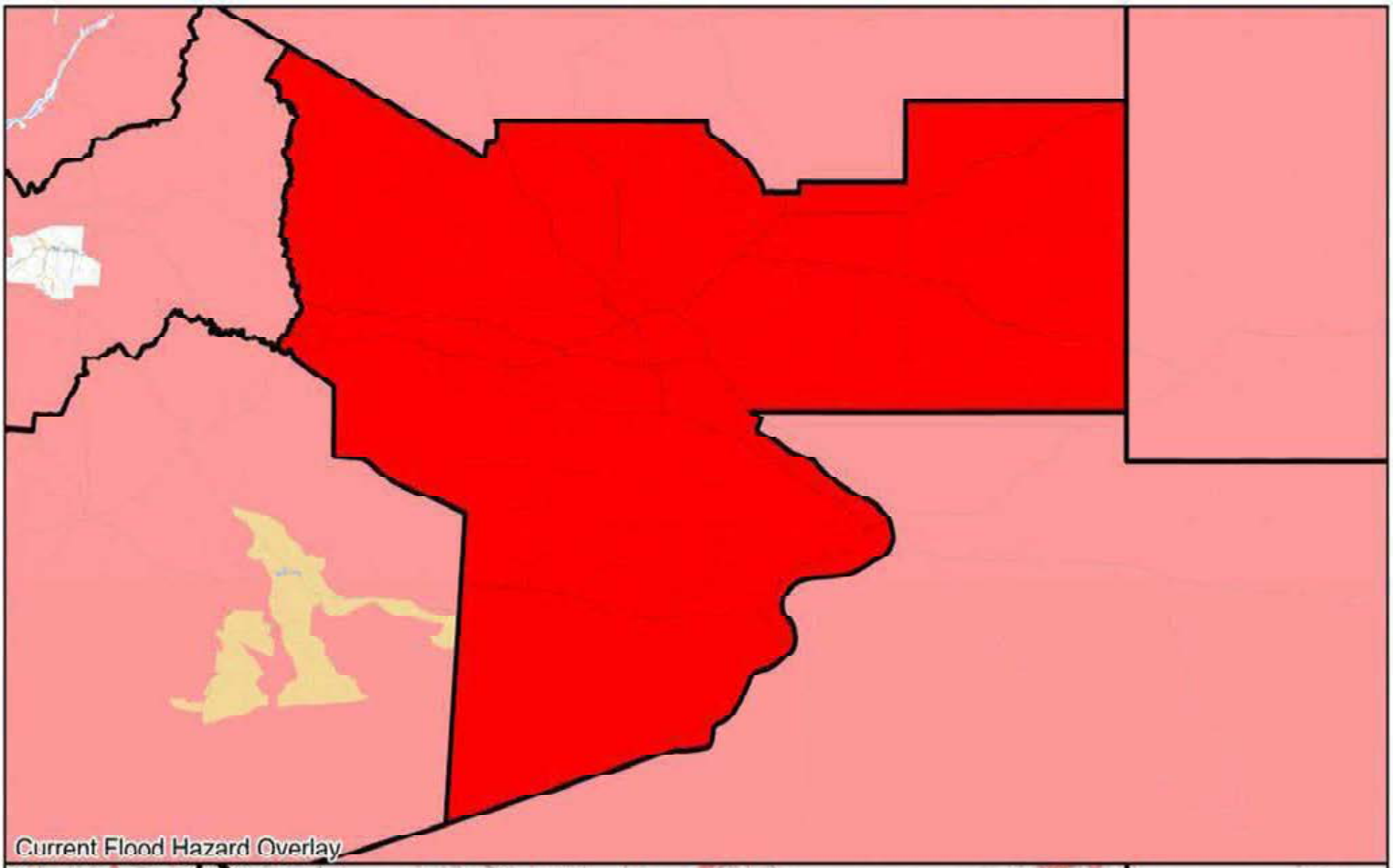
THE DC OF MOUNT REMARKABLE

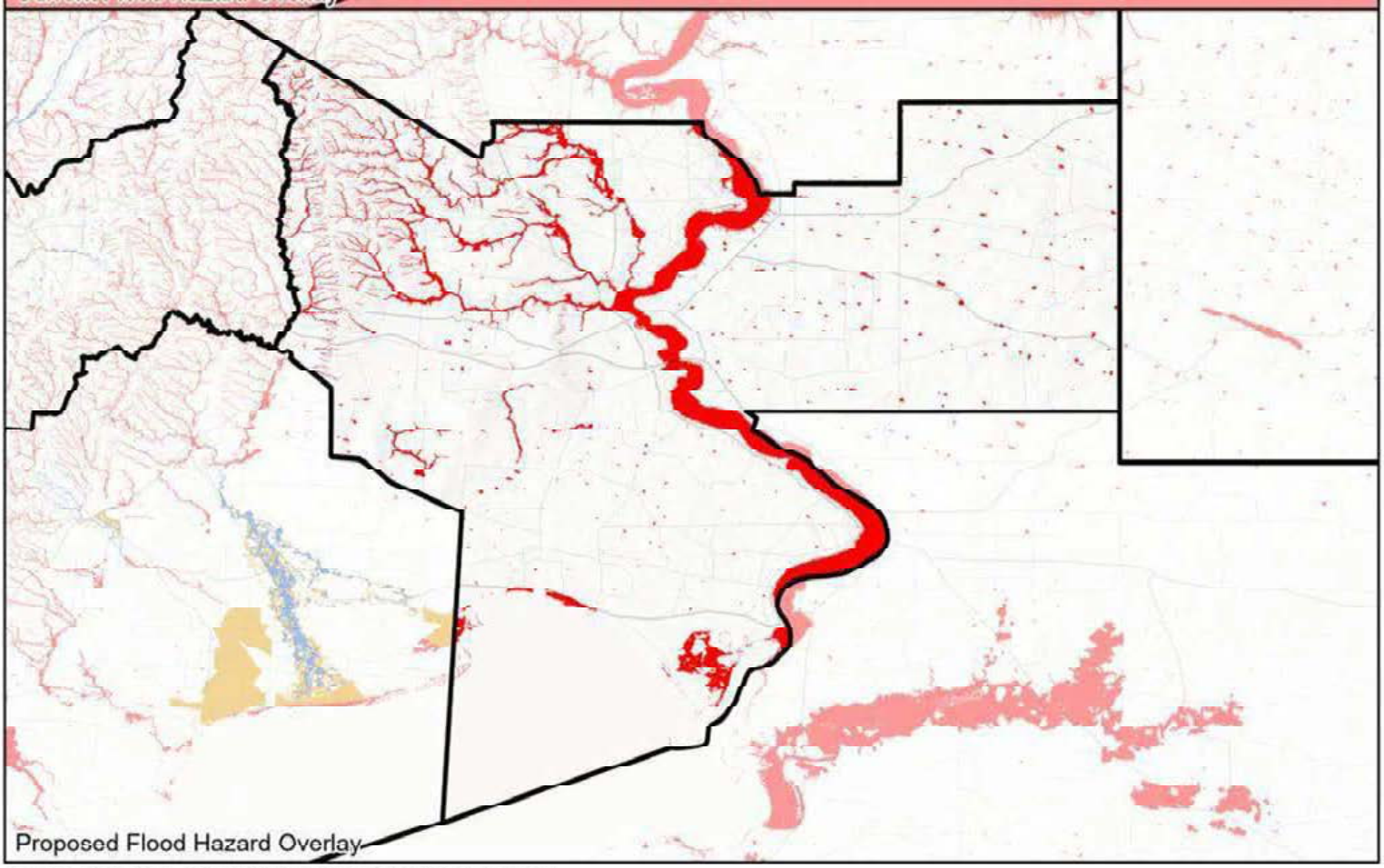
Hazards (Flooding)
Hazards (Flooding - General)
Hazards (Flooding - Evidence Required)

Property numbers rounded to the nearest ten interval			
Overlay	current	proposed	level of change
Hazards (Flooding)	0	0	0
Hazards (Flooding - General)	0	0	0
Evidence Required	3750	2000	-1750

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





THE RURAL CITY OF MURRAY BRIDGE

Hazards (Flooding)

Hazards (Flooding - General)

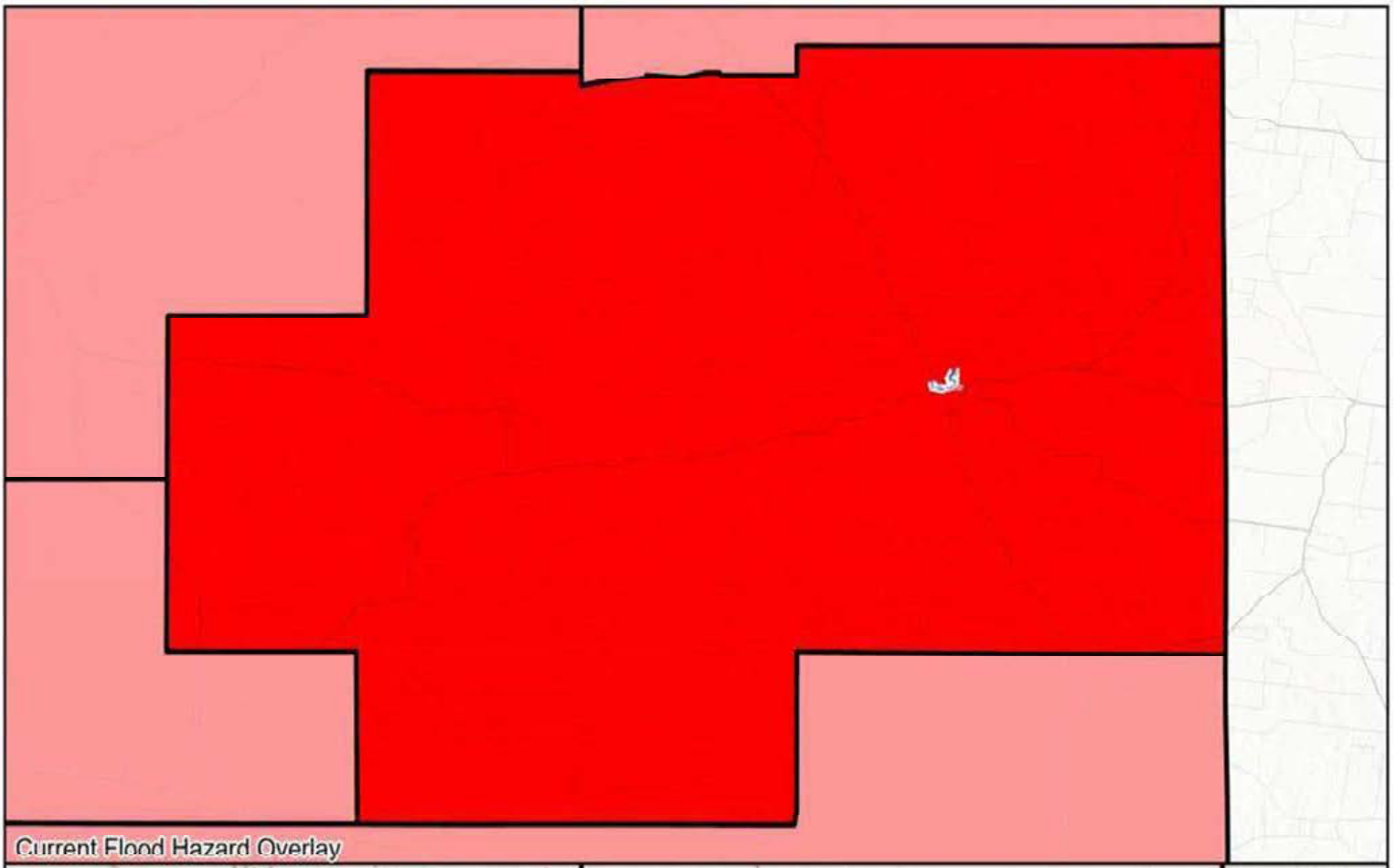
Hazards (Flooding - Evidence Required)

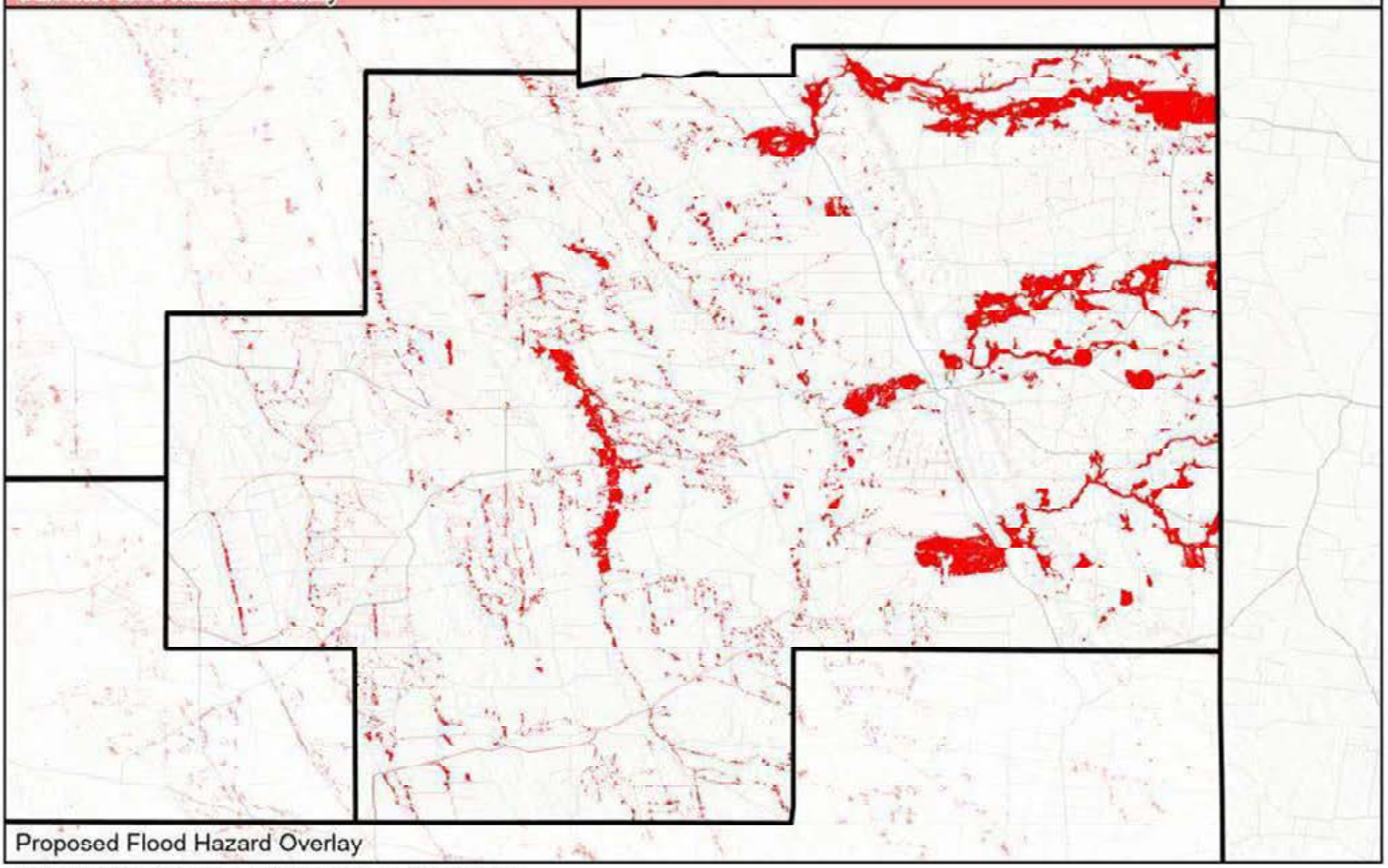
Property numbers rounded to the nearest ten interval

Overlay	current	proposed	level of change
Hazards (Flooding)	0	0	0
Hazards (Flooding - General)	0	0	0
Evidence Required	13040	2190	-10850

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





NARACOORTE LUCINDALE COUNCIL

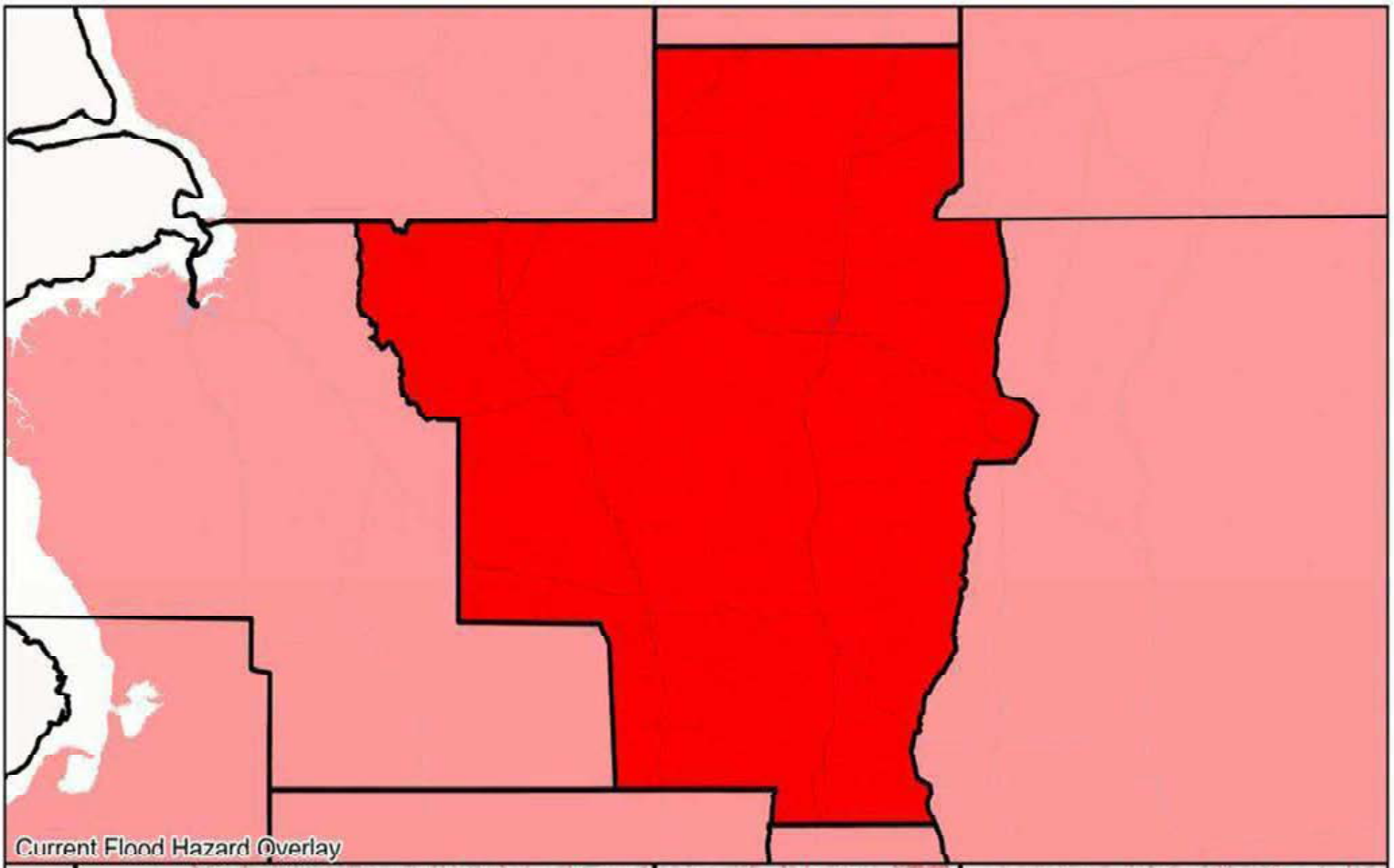
- Hazards (Flooding)
- Hazards (Flooding - General)
- Hazards (Flooding - Evidence Required)

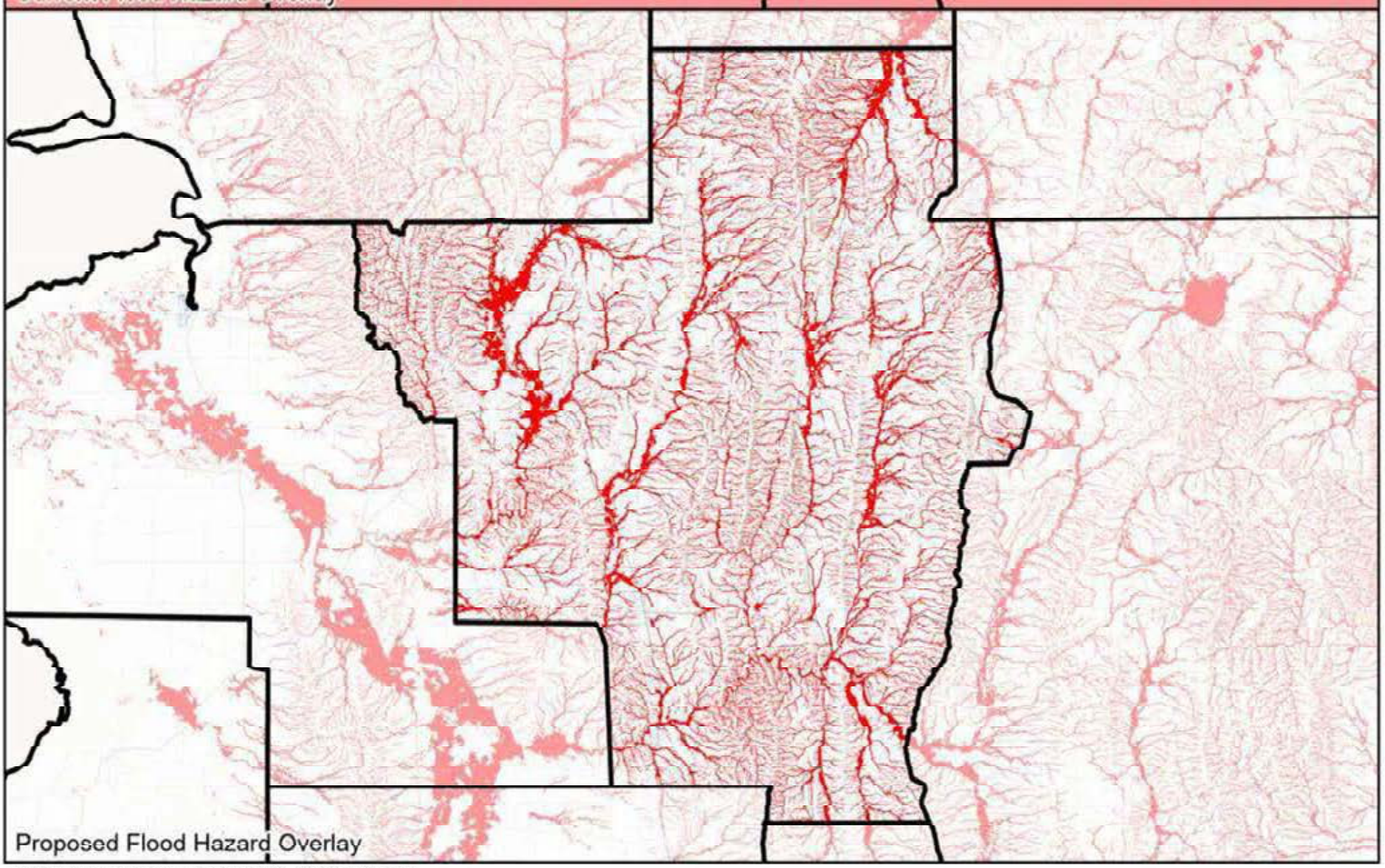
Property numbers rounded to the nearest ten interval

Overlay	current	proposed	level of change
Hazards (Flooding)	110	80	-30
Hazards (Flooding - General)	0	140	140
Evidence Required	6180	2110	-4070

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





NORTHERN AREAS COUNCIL

Hazards (Flooding)

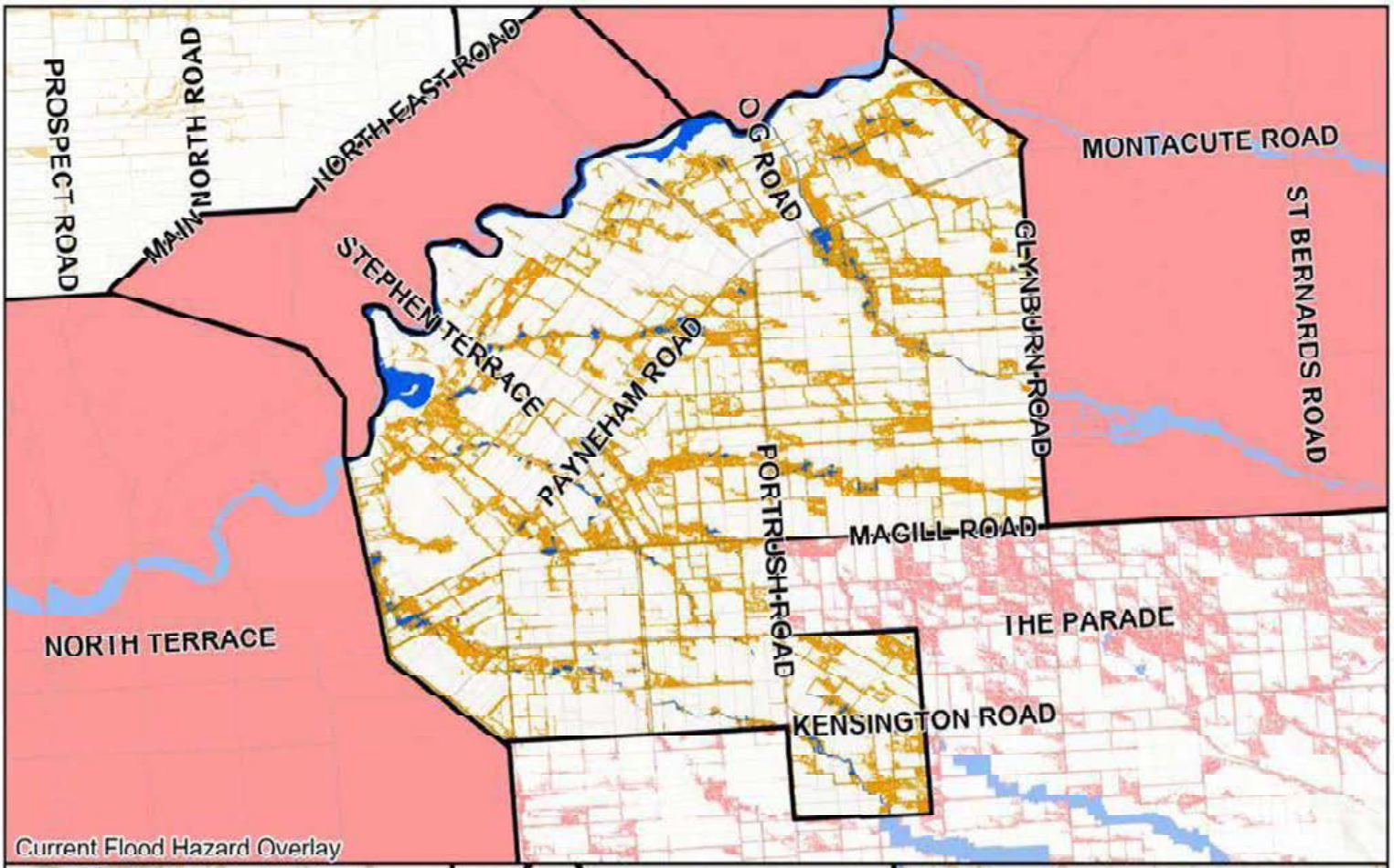
Hazards (Flooding - General)

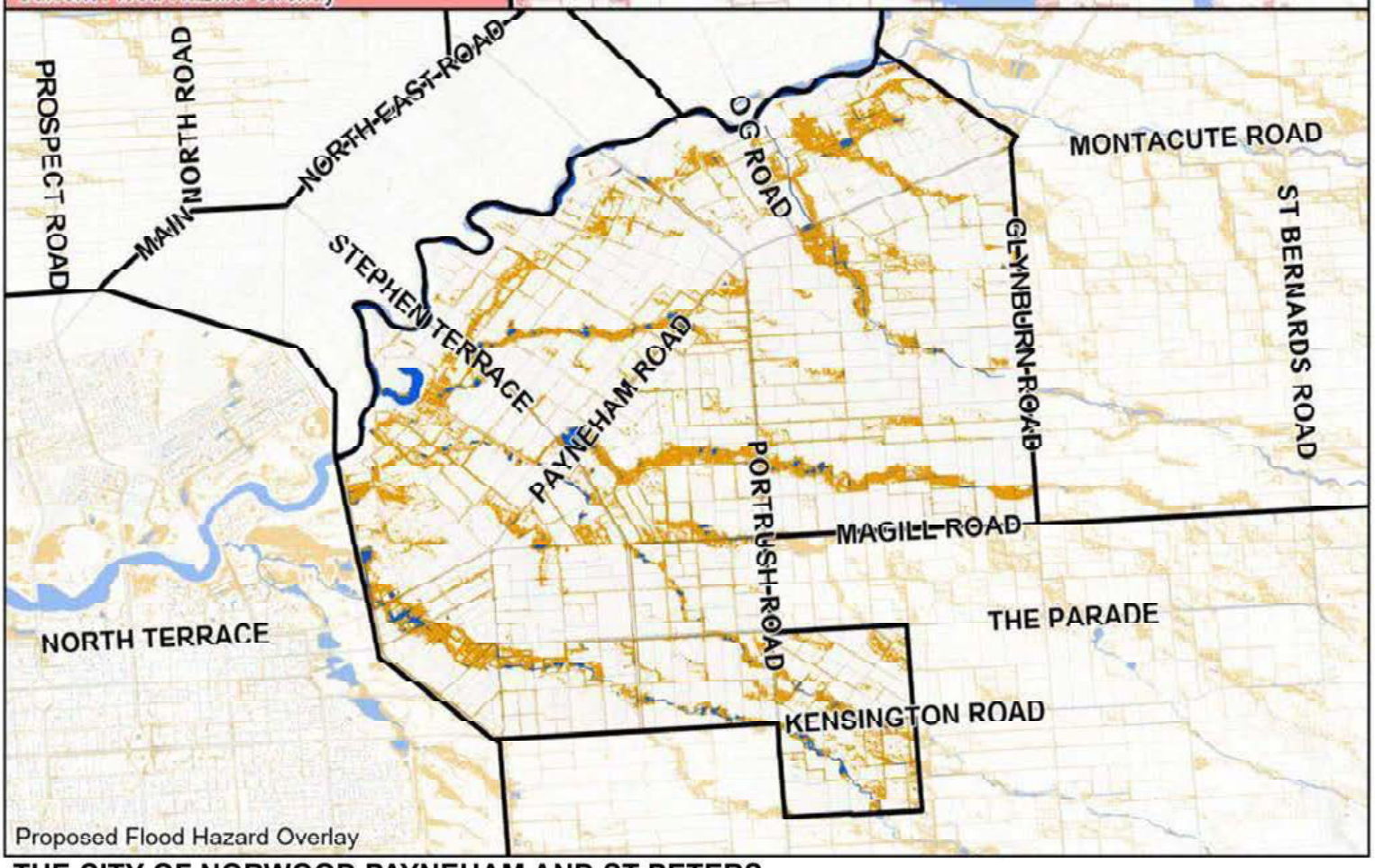
Hazards (Flooding - Evidence Required)

Property numbers rounded to the nearest ten interval			
Overlay	current	proposed	level of change
Hazards (Flooding)	10	10	0
Hazards (Flooding - General)	0	0	0
Evidence Required	4770	3140	-1630

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





THE CITY OF NORWOOD PAYNEHAM AND ST PETERS

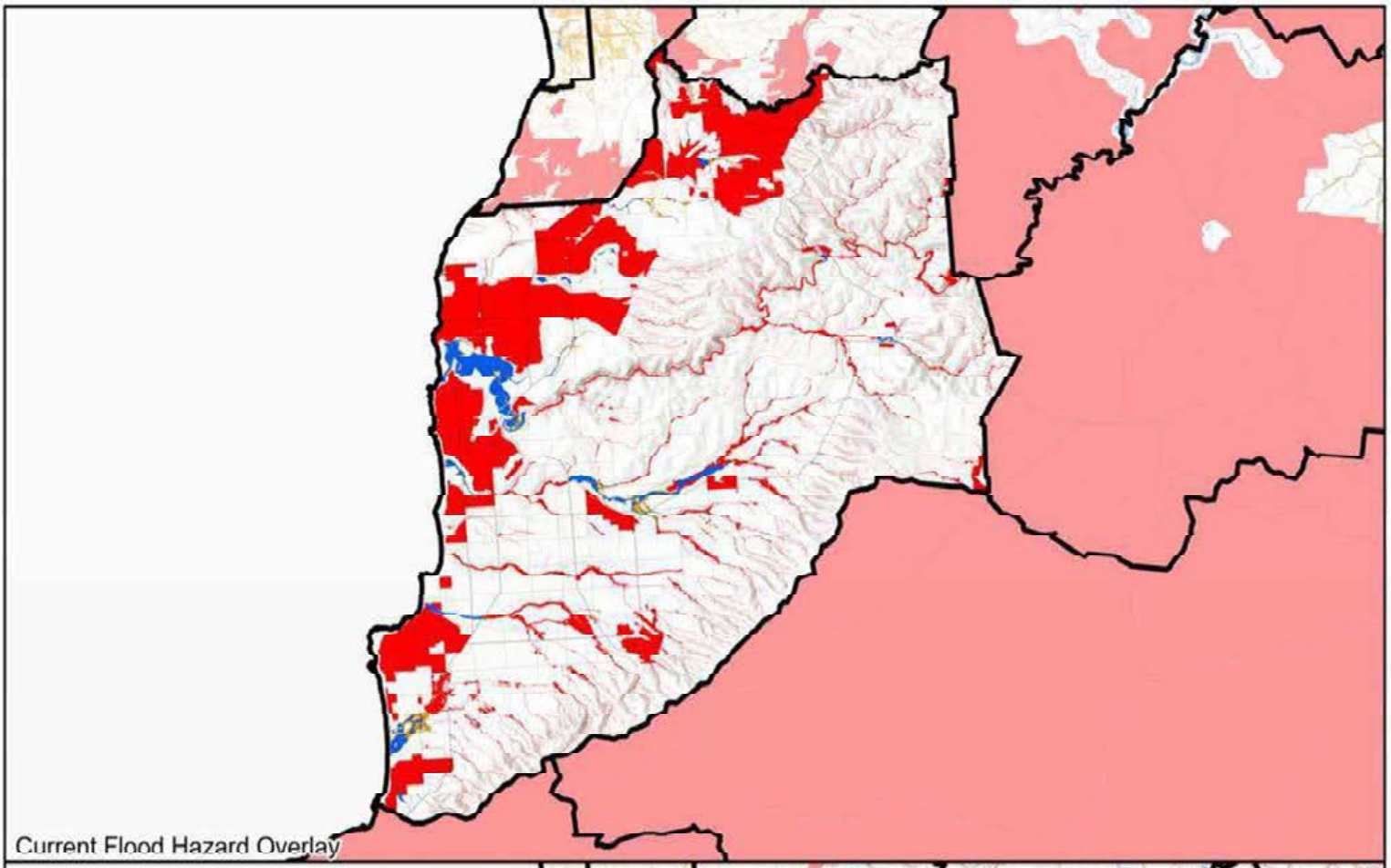
- Hazards (Flooding)
- Hazards (Flooding - General)
- Hazards (Flooding - Evidence Required)

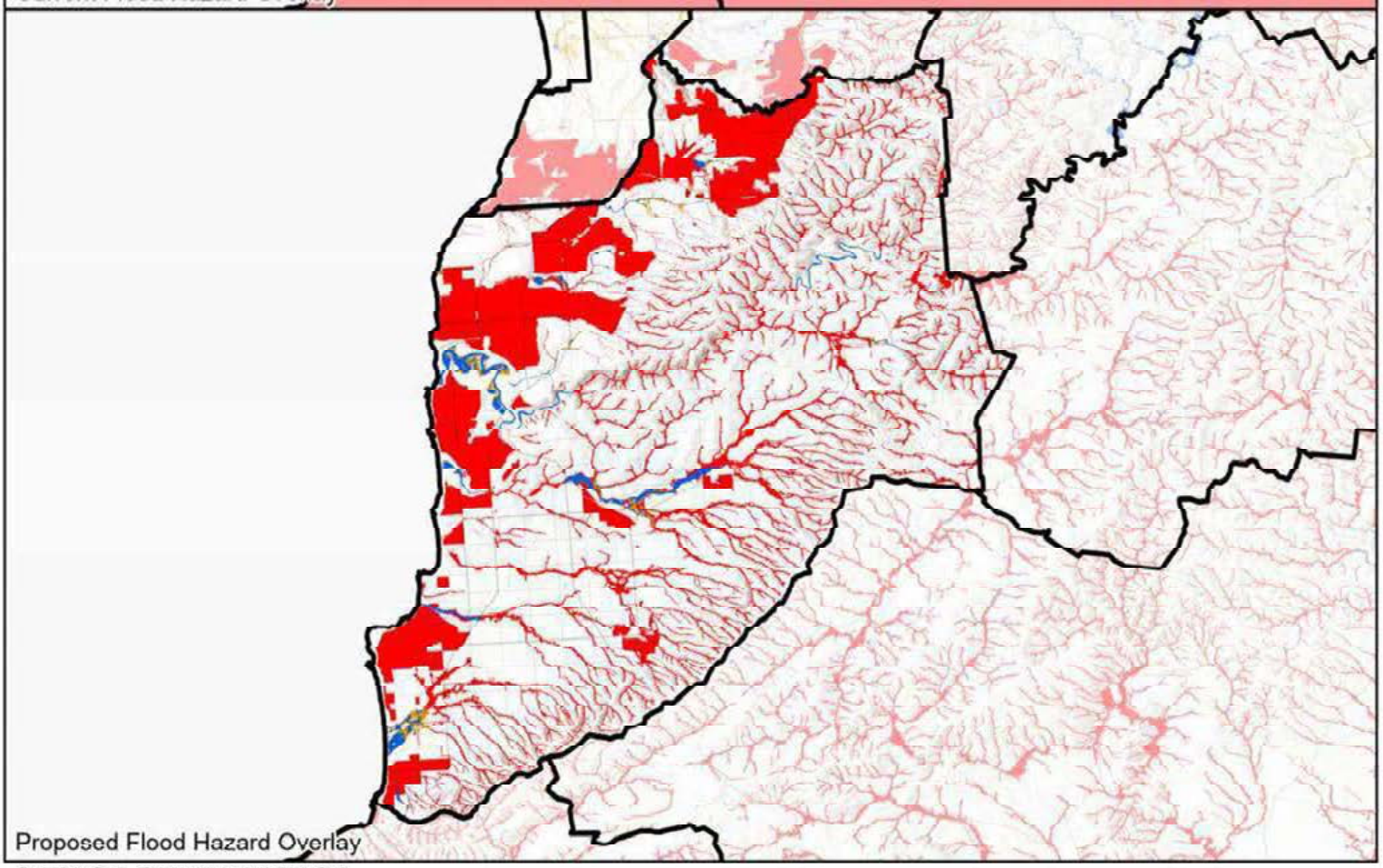
Property numbers rounded to the nearest ten interval

Overlay	current	proposed	level of change
Hazards (Flooding)	1430	1230	-200
Hazards (Flooding - General)	8260	7700	-560
Evidence Required	0	0	0

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





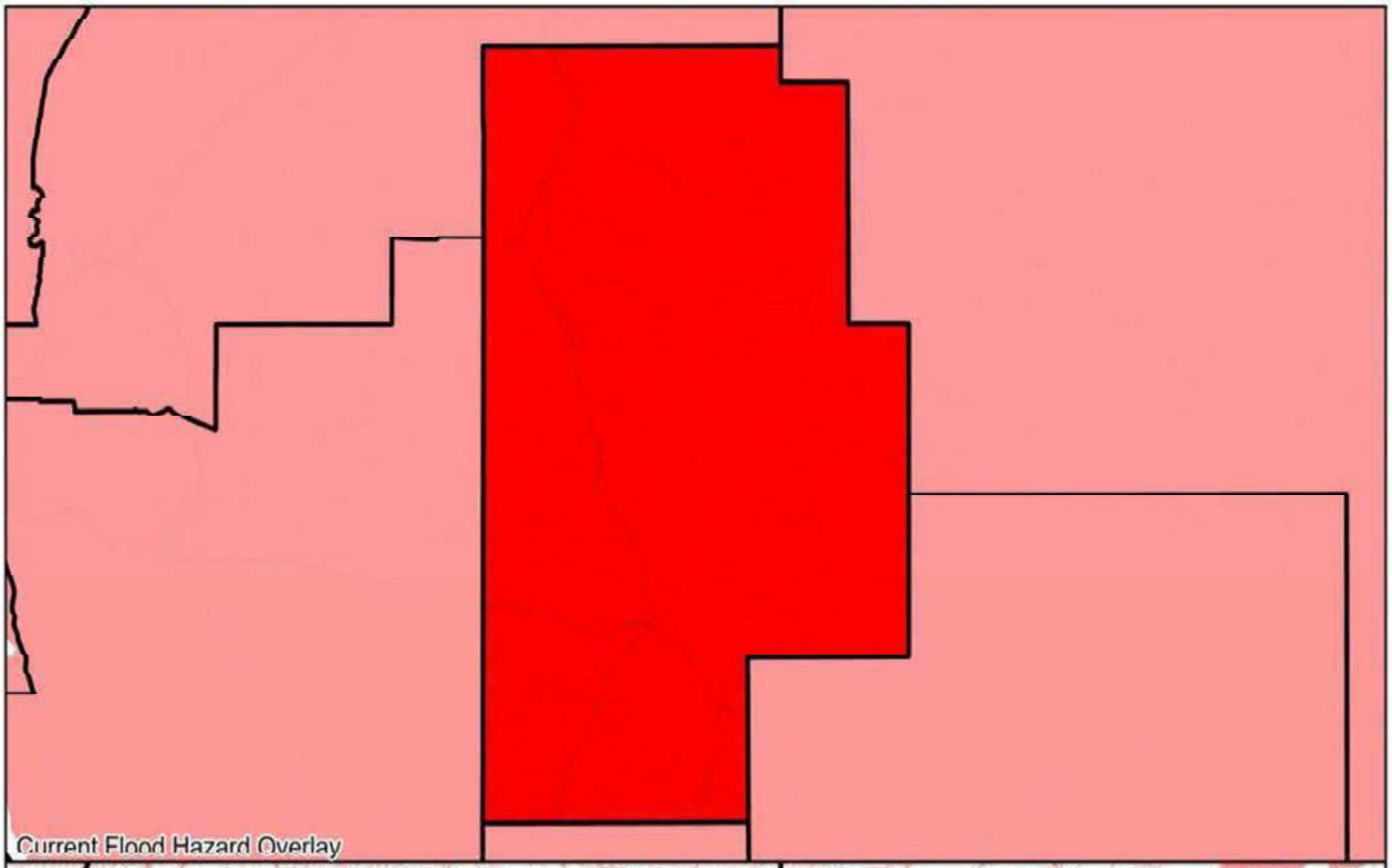
CITY OF ONKAPARINGA

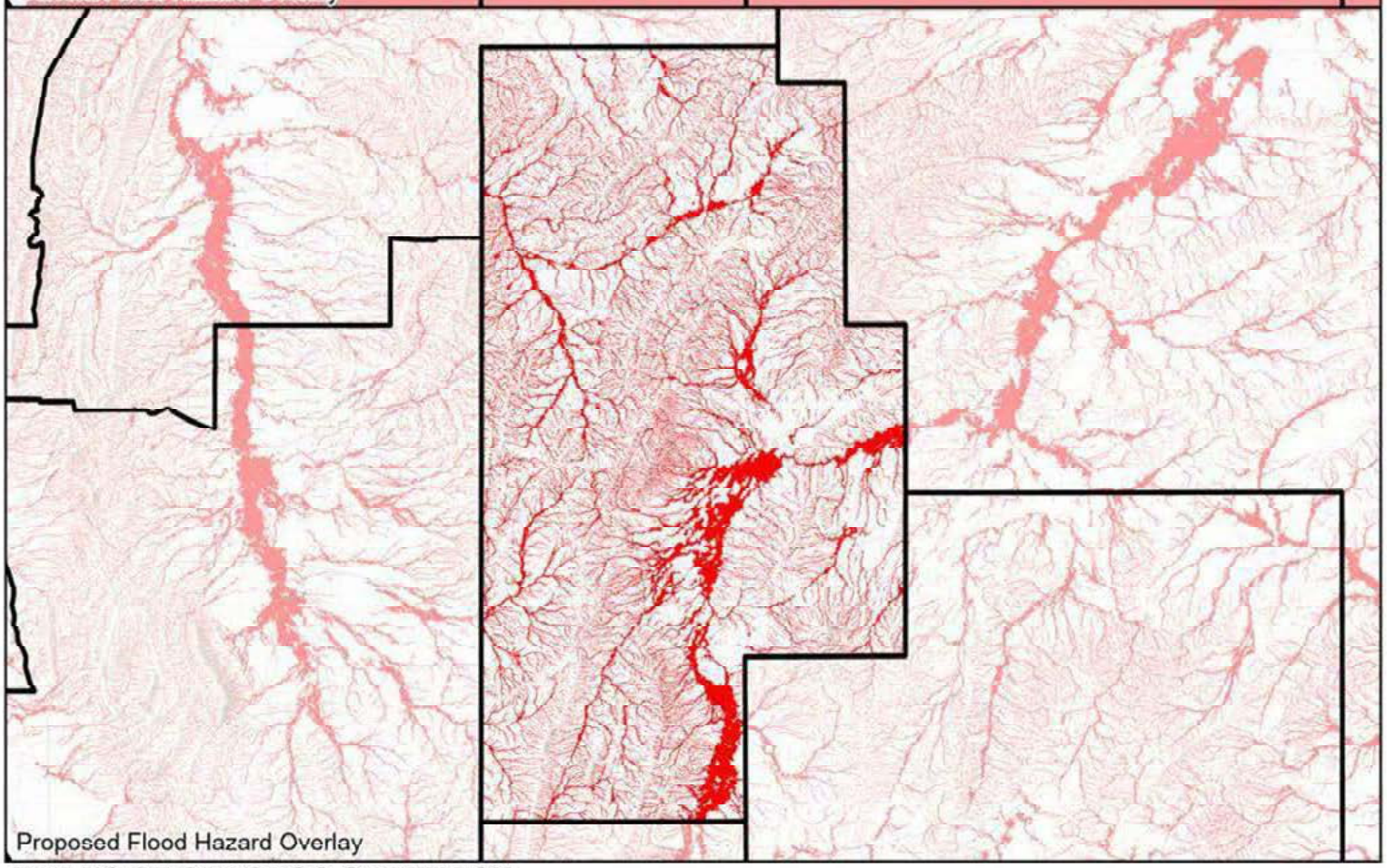
- Hazards (Flooding)
- Hazards (Flooding - General)
- Hazards (Flooding - Evidence Required)

Property numbers rounded to the nearest ten interval			
Overlay	current	proposed	level of change
Hazards (Flooding)	1250	990	-260
Hazards (Flooding - General)	500	450	-50
Evidence Required	62870	64160	1290

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





THE DC OF ORRORO CARRIETON

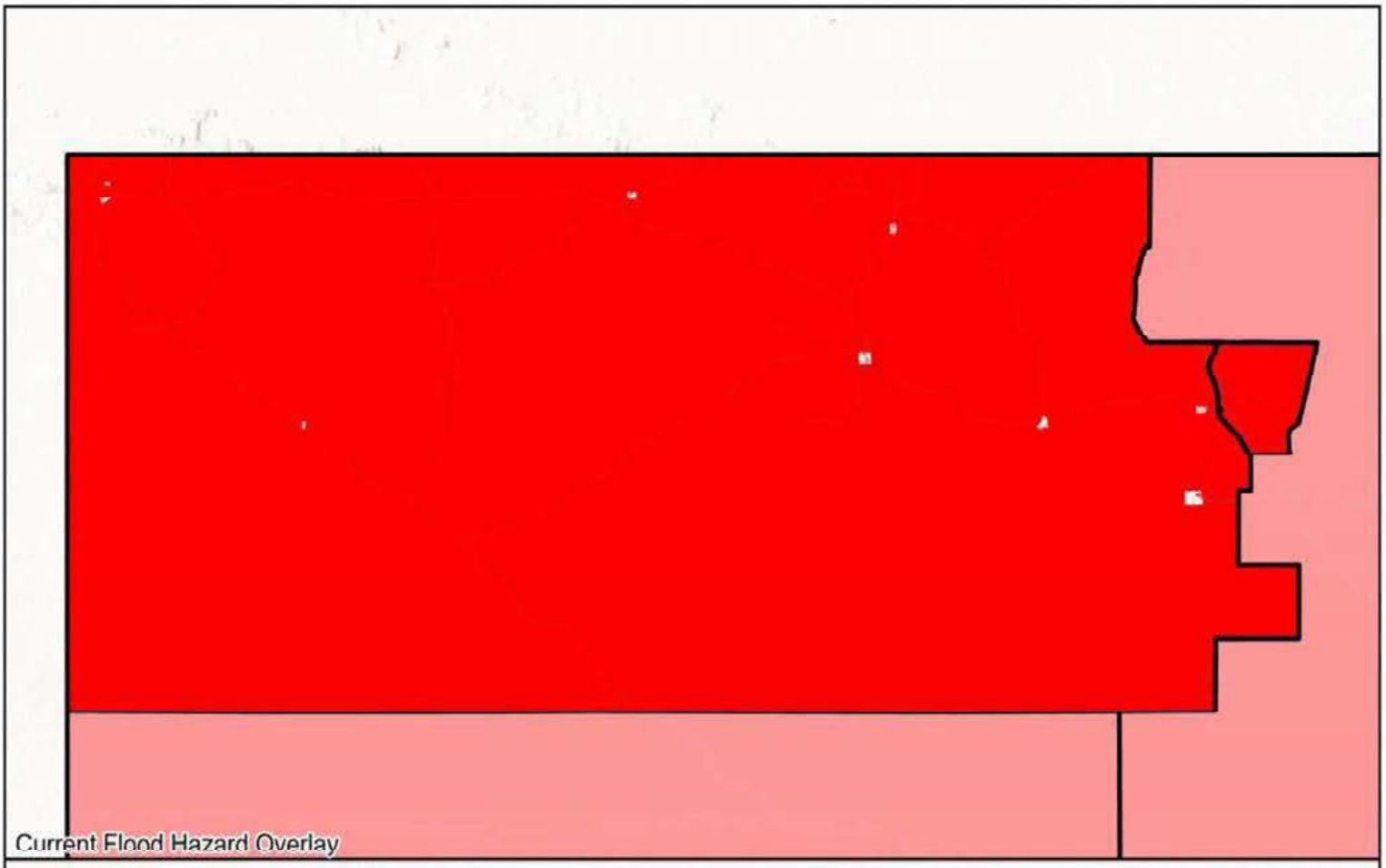
Hazards (Flooding)
Hazards (Flooding - General)
Hazards (Flooding - Evidence Required)

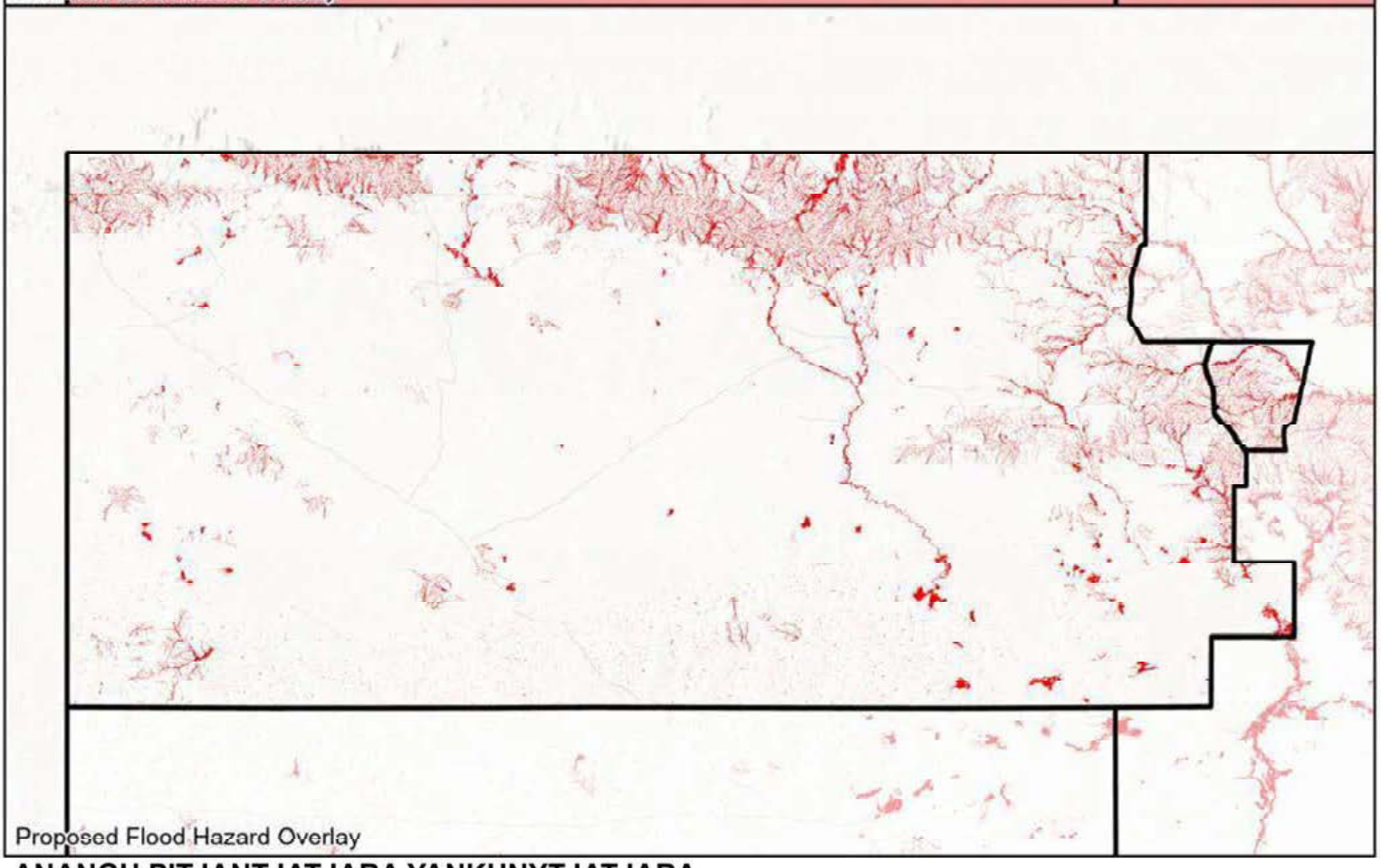
Property numbers rounded to the nearest ten interval

Overlay	current	proposed	level of change
Hazards (Flooding)	0	0	0
Hazards (Flooding - General)	0	0	0
Evidence Required	1720	1080	-640

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





ANANGU PITJANTJATJARA YANKUNYTJATJARA

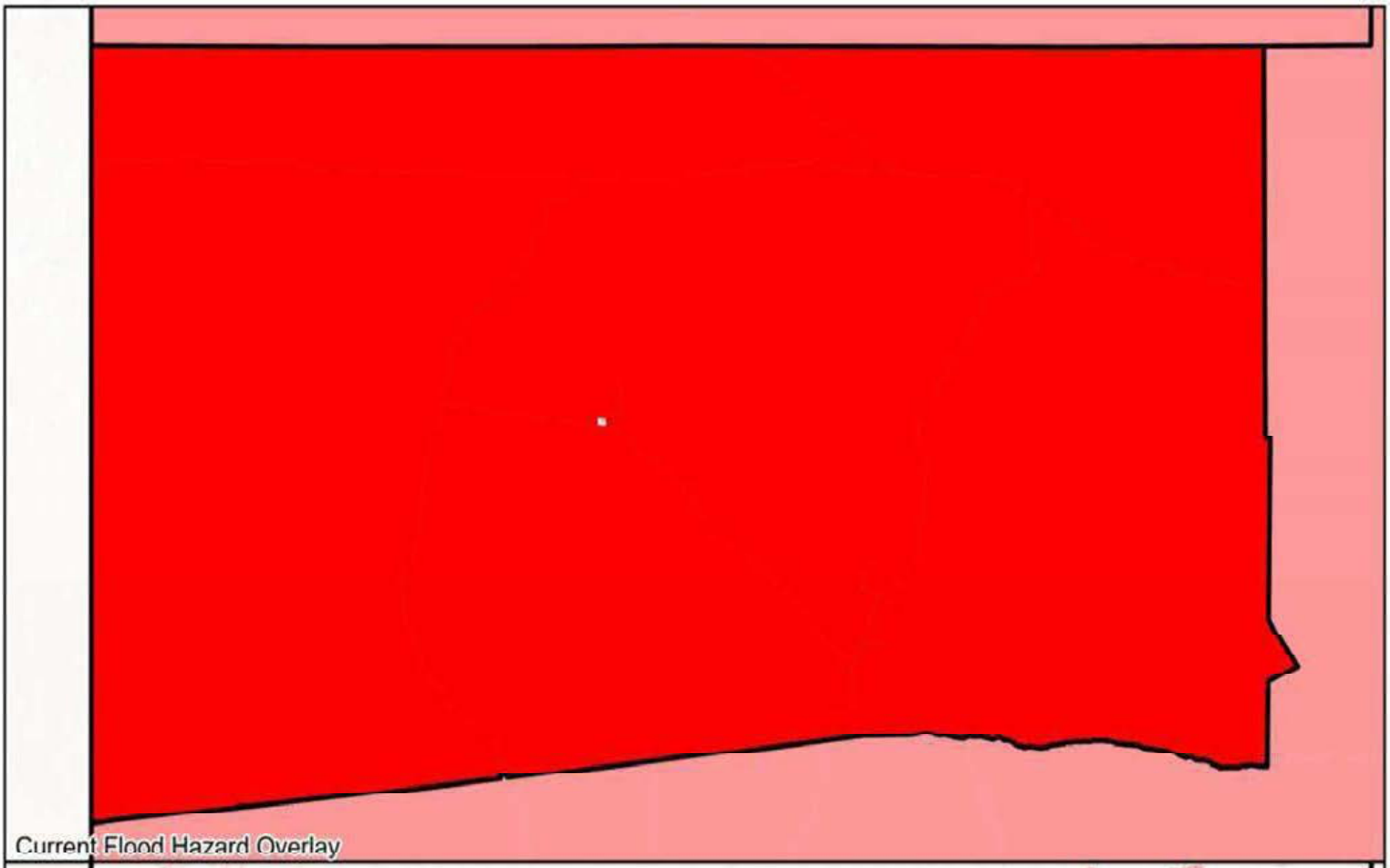
Hazards (Flooding)
Hazards (Flooding - General)
Hazards (Flooding - Evidence Required)

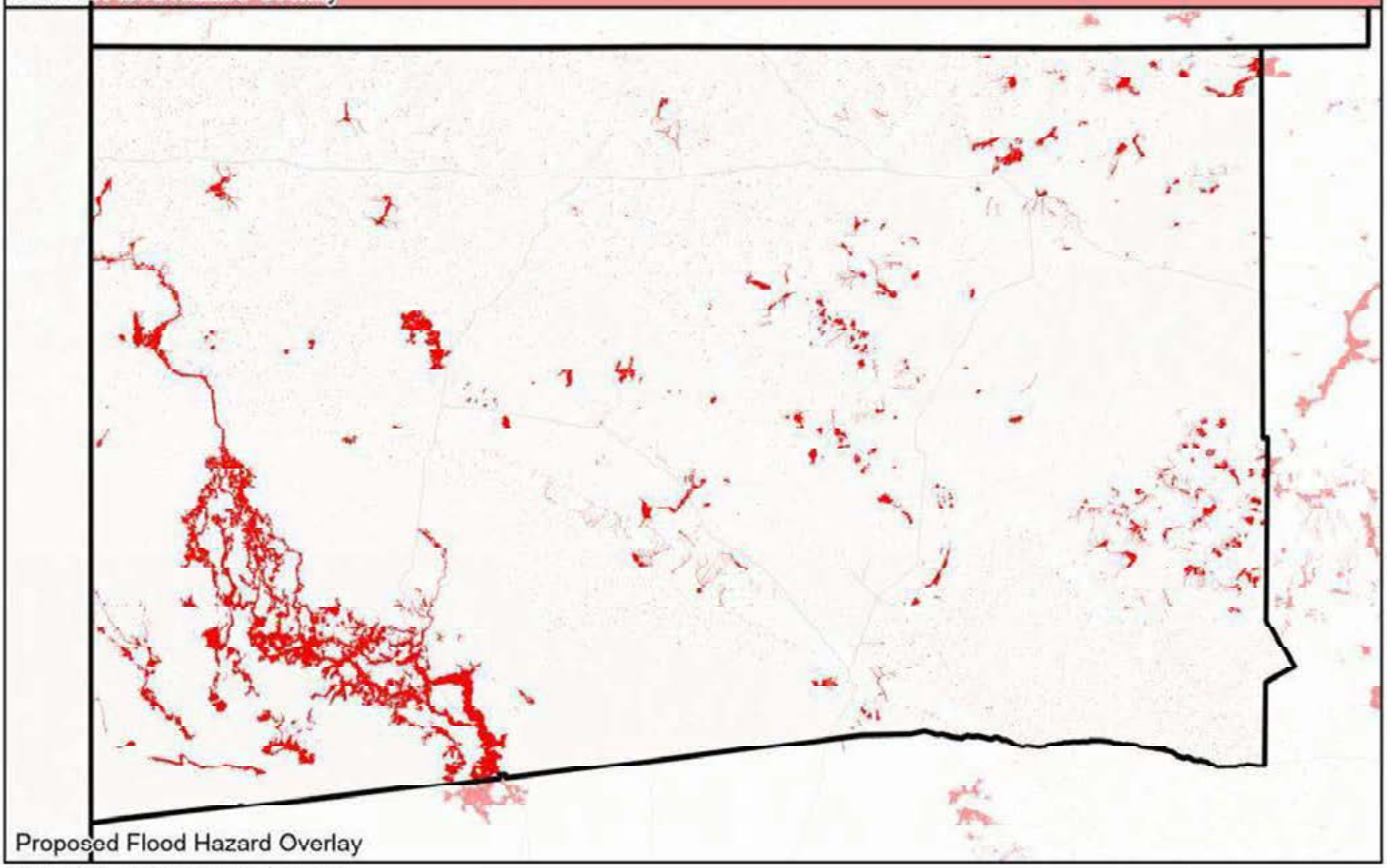
Property numbers rounded to the nearest ten interval

Overlay	current	proposed	level of change
Hazards (Flooding)	0	0	0
Hazards (Flooding - General)	0	0	0
Evidence Required	370	220	-150

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





MARALINGA TJARUTJA

Hazards (Flooding)

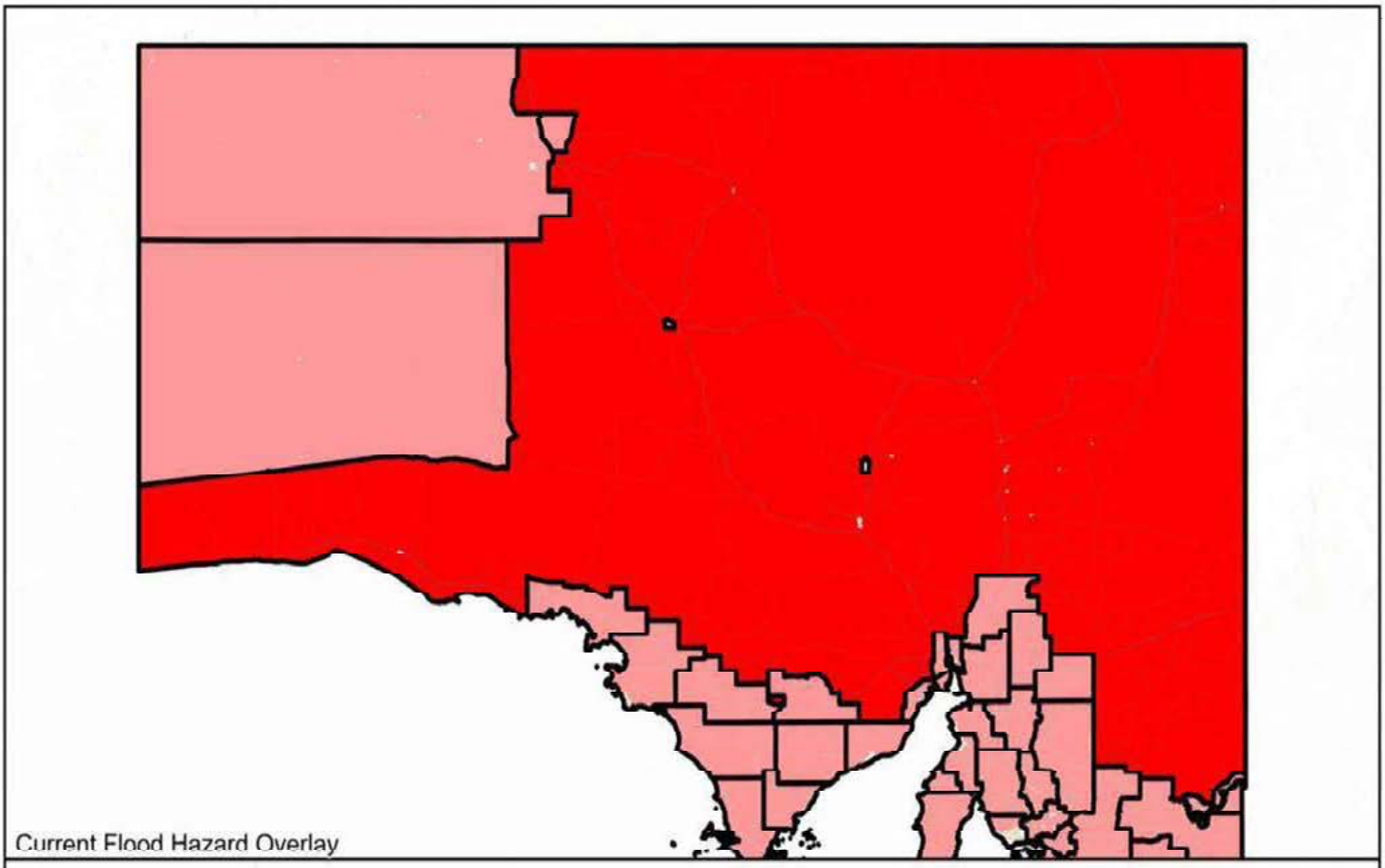
Hazards (Flooding - General)

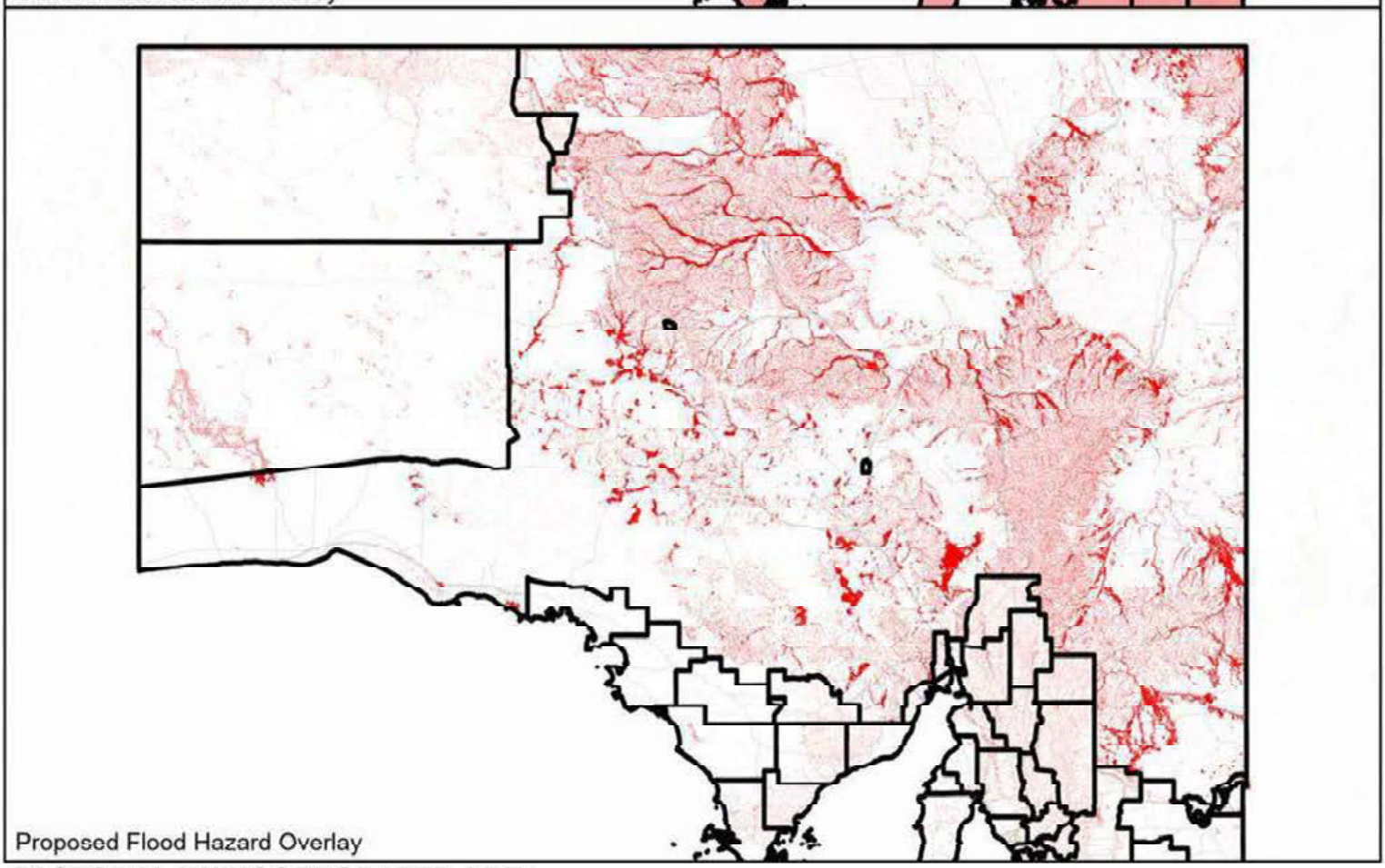
Hazards (Flooding - Evidence Required)

Property numbers rounded to the nearest ten interval			
Overlay	current	proposed	level of change
Hazards (Flooding)	0	0	0
Hazards (Flooding - General)	0	0	0
Evidence Required	20	10	-10

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





PASTORAL UNINCORPORATED AREA

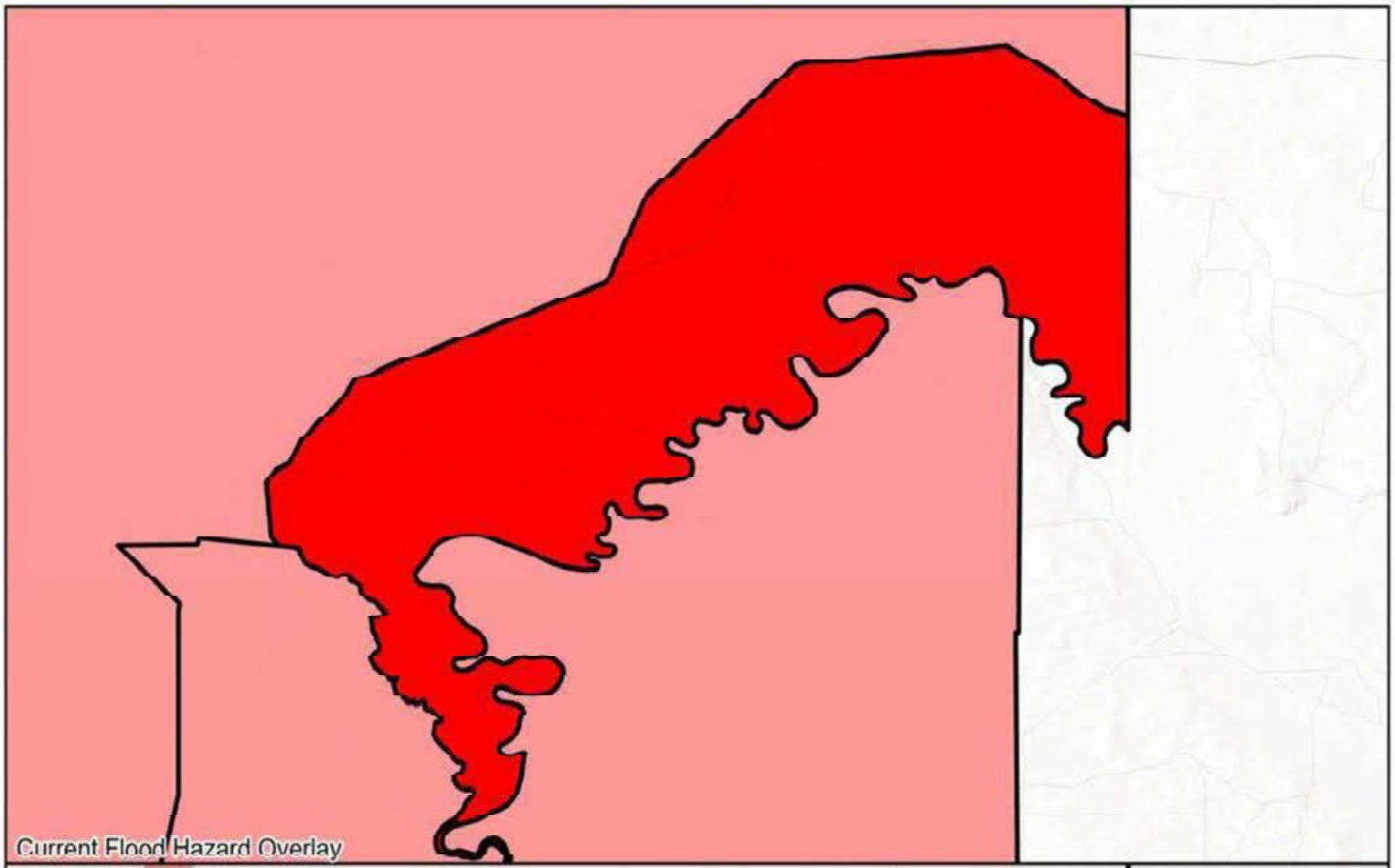
Hazards (Flooding)
Hazards (Flooding - General)
Hazards (Flooding - Evidence Required)

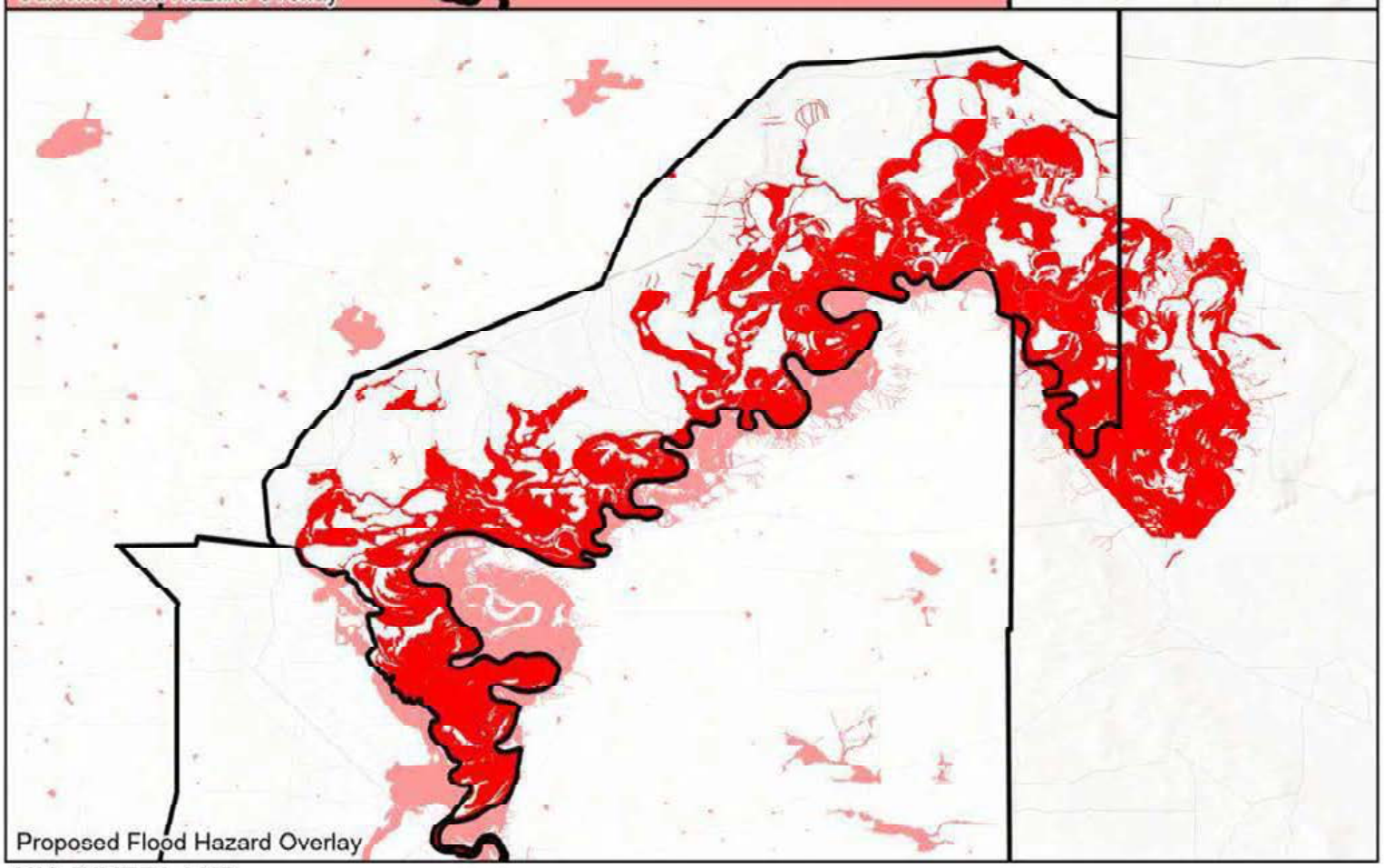
Property numbers rounded to the nearest ten interval

Overlay	current	proposed	level of change
Hazards (Flooding)	0	0	0
Hazards (Flooding - General)	0	0	0
Evidence Required	3090	1530	-1560

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





UIA RIVERLAND

- Hazards (Flooding)
- Hazards (Flooding - General)
- Hazards (Flooding - Evidence Required)

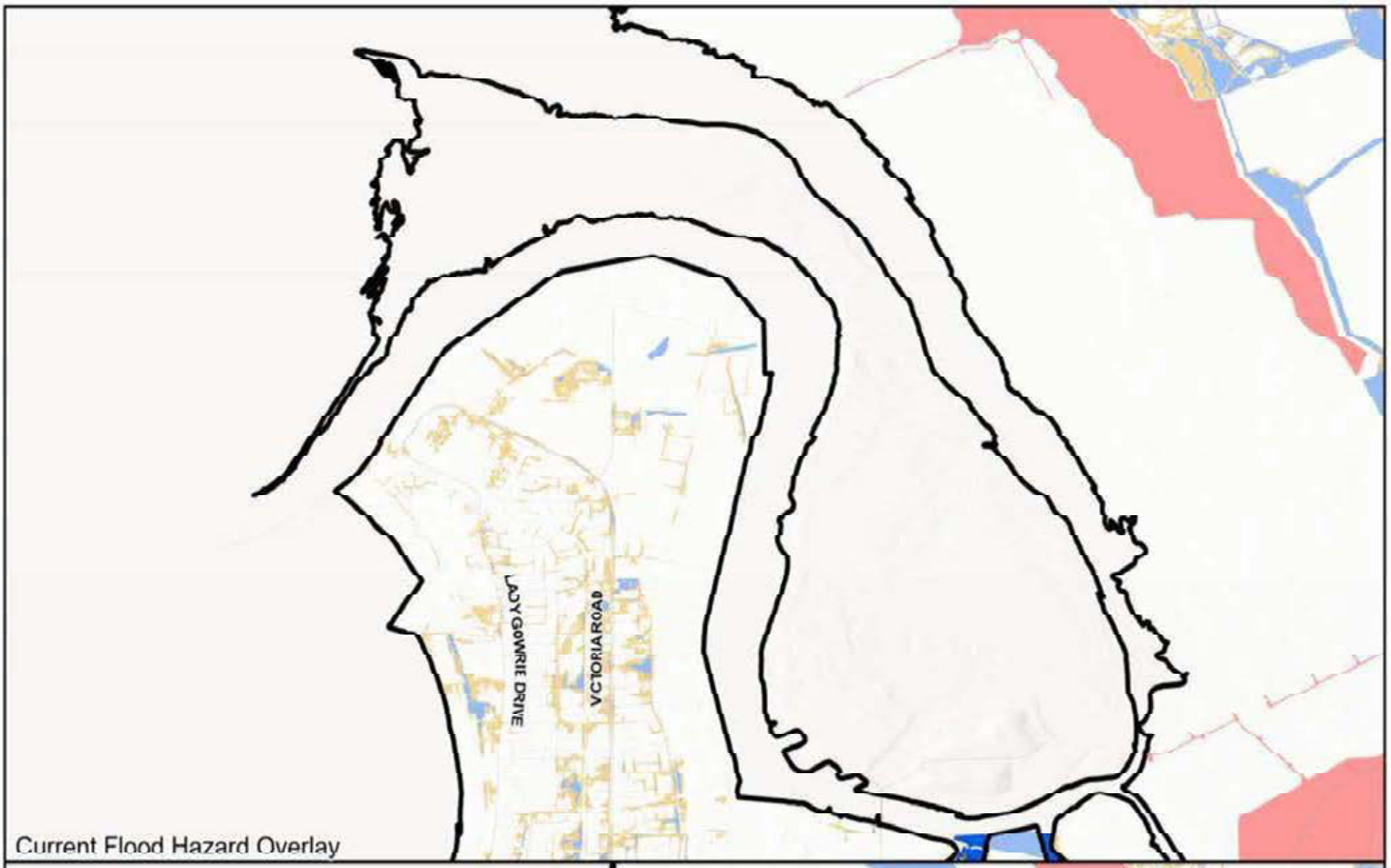
Property numbers rounded to the nearest ten interval

Overlay	current	proposed	level of change
Hazards (Flooding)	0	0	0
Hazards (Flooding - General)	0	0	0
Evidence Required	20	20	0

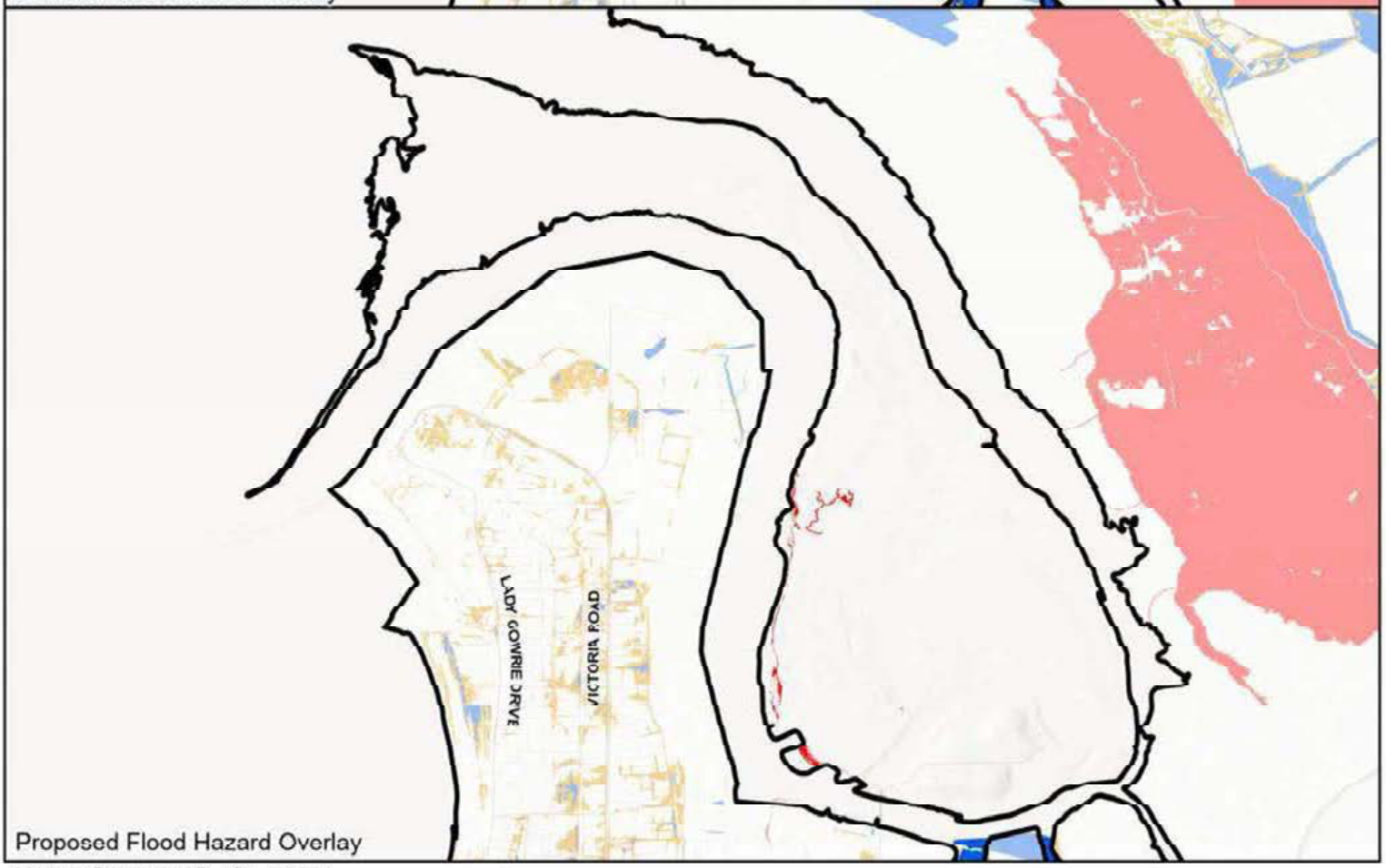
Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected

NOTE: for Unincorporated Areas (UIA) the property counts are combined for UIA-Riverlands, UIA-Whyalla & UIA-Torrens Island



Current Flood Hazard Overlay



Proposed Flood Hazard Overlay

UIA TORRENS ISLAND

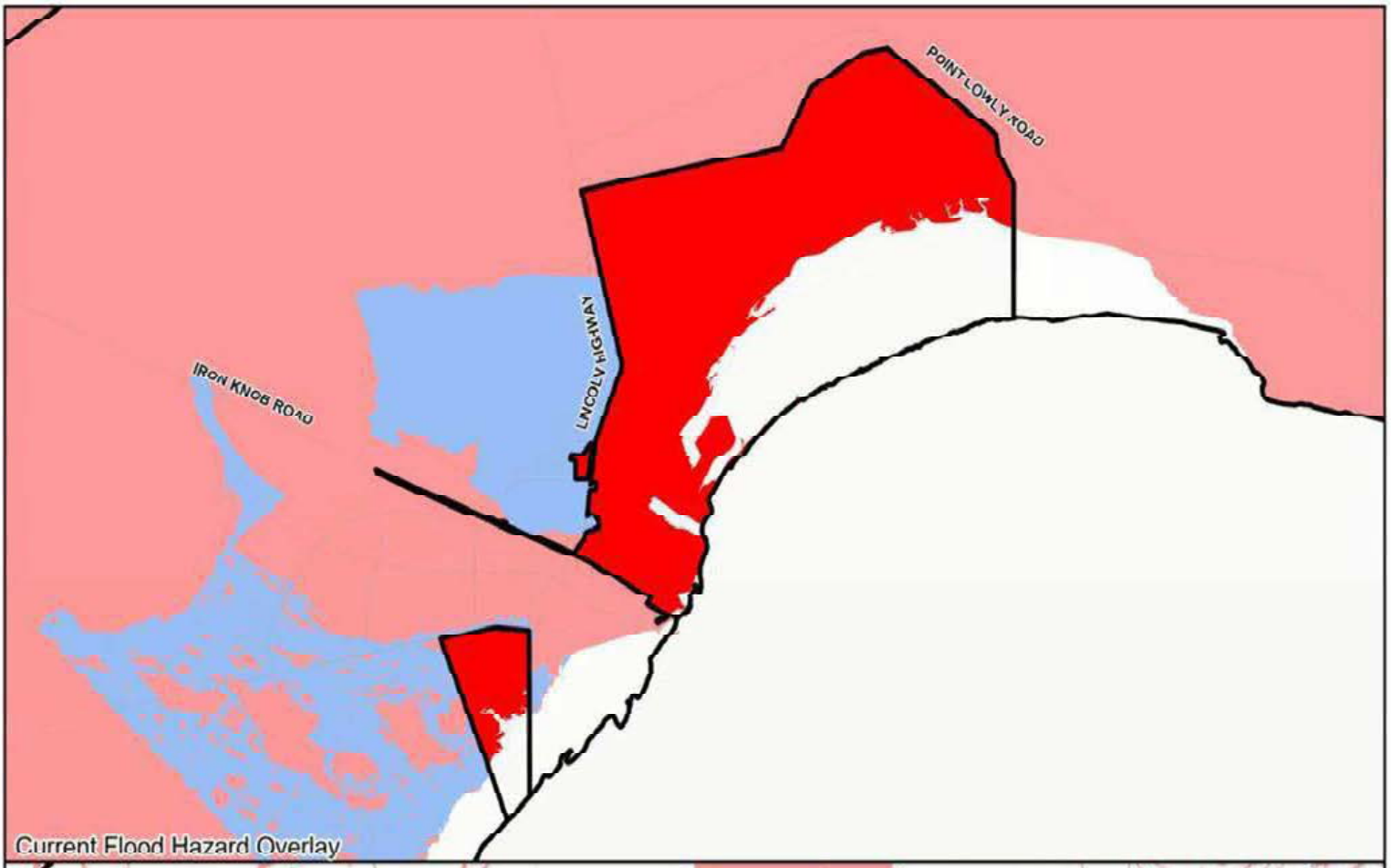
- Hazards (Flooding)
- Hazards (Flooding - General)
- Hazards (Flooding - Evidence Required)

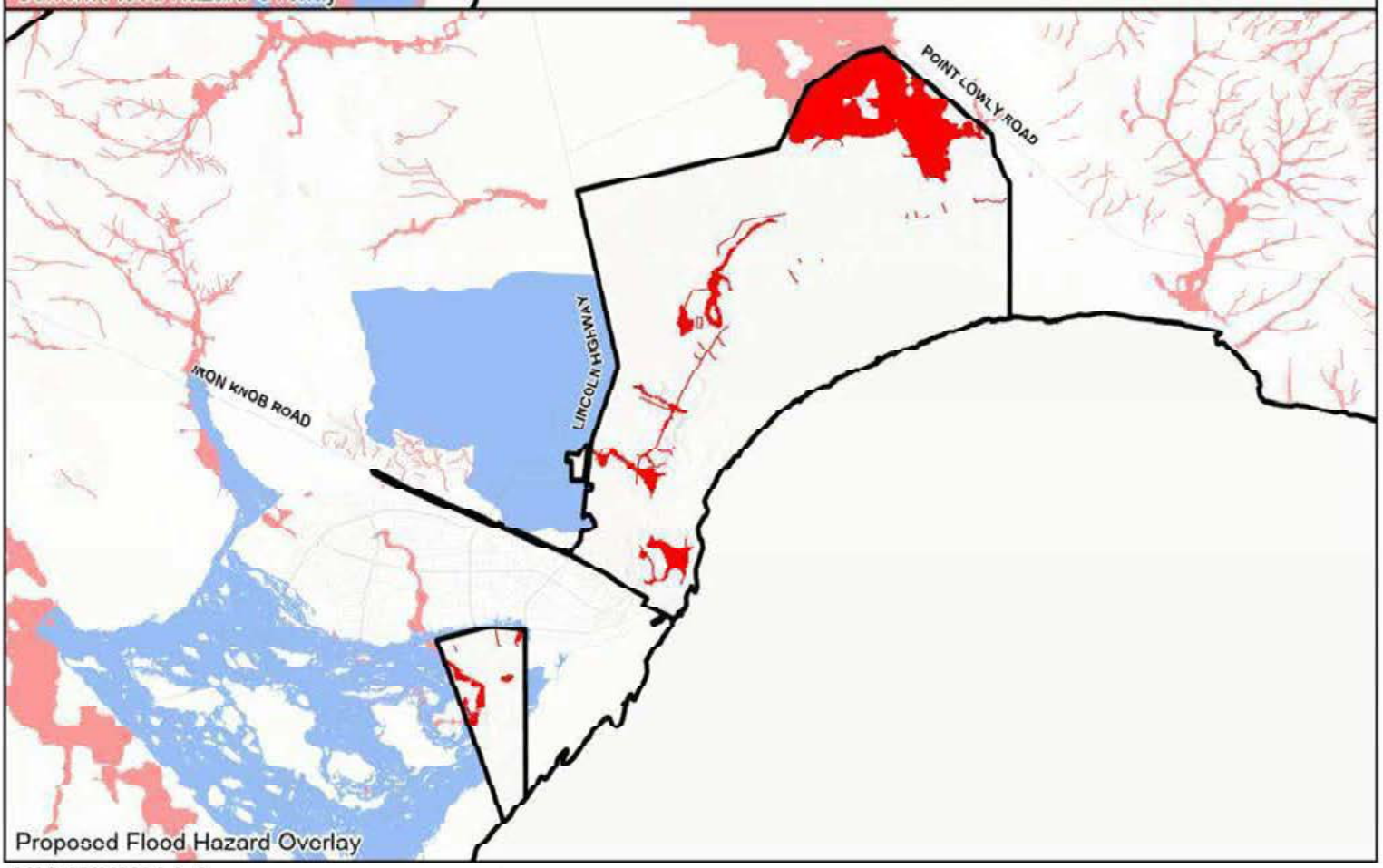
Property numbers rounded to the nearest ten interval			
Overlay	current	proposed	level of change
Hazards (Flooding)	0	0	0
Hazards (Flooding - General)	0	0	0
Evidence Required	20	20	0

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected

NOTE: for Unincorporated Areas (UIA) the property counts are combined for UIA-Riverlands, UIA-Whyalla & UIA-Torrens Island





UIA WHYALLA

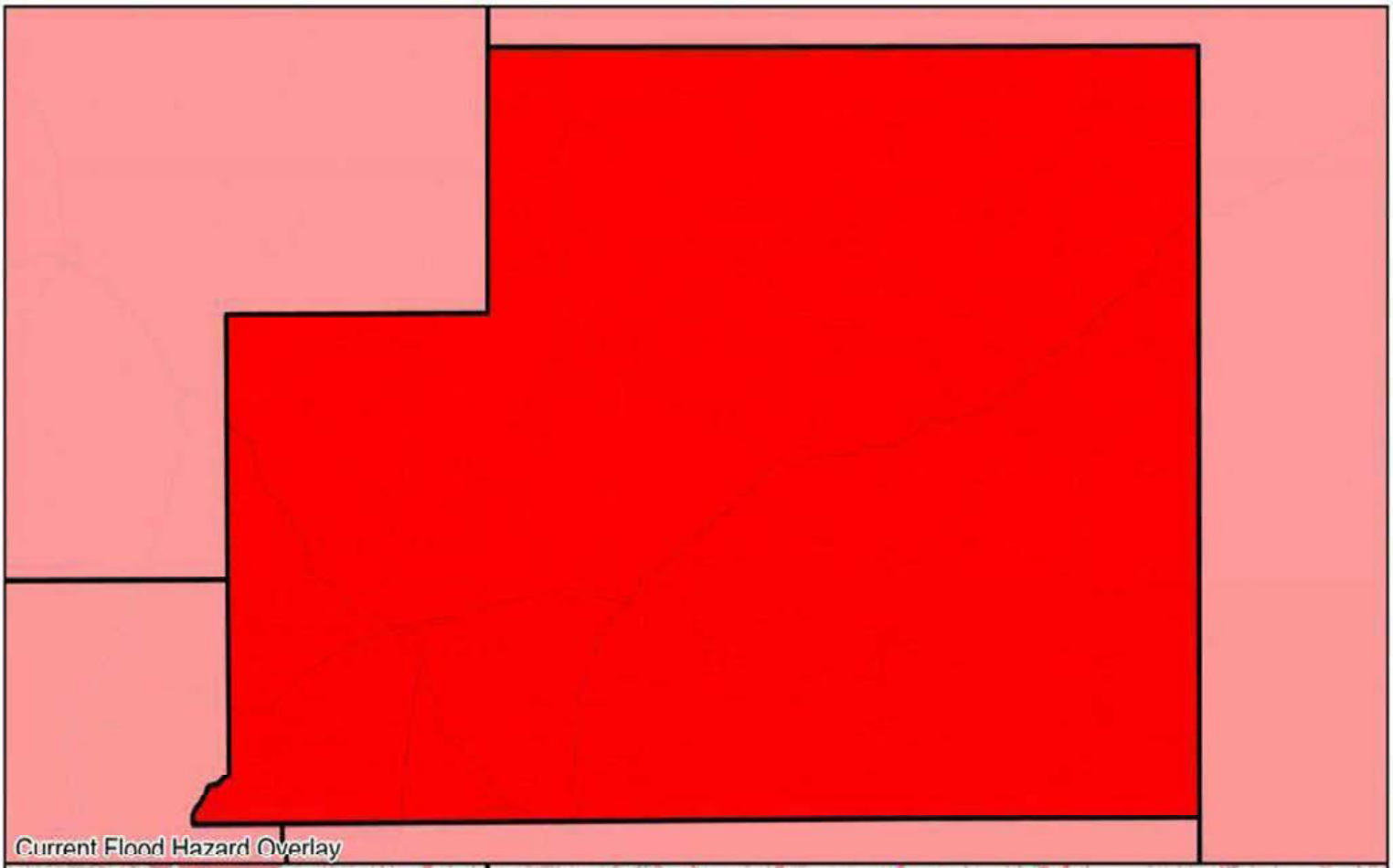
- Hazards (Flooding)
- Hazards (Flooding - General)
- Hazards (Flooding - Evidence Required)

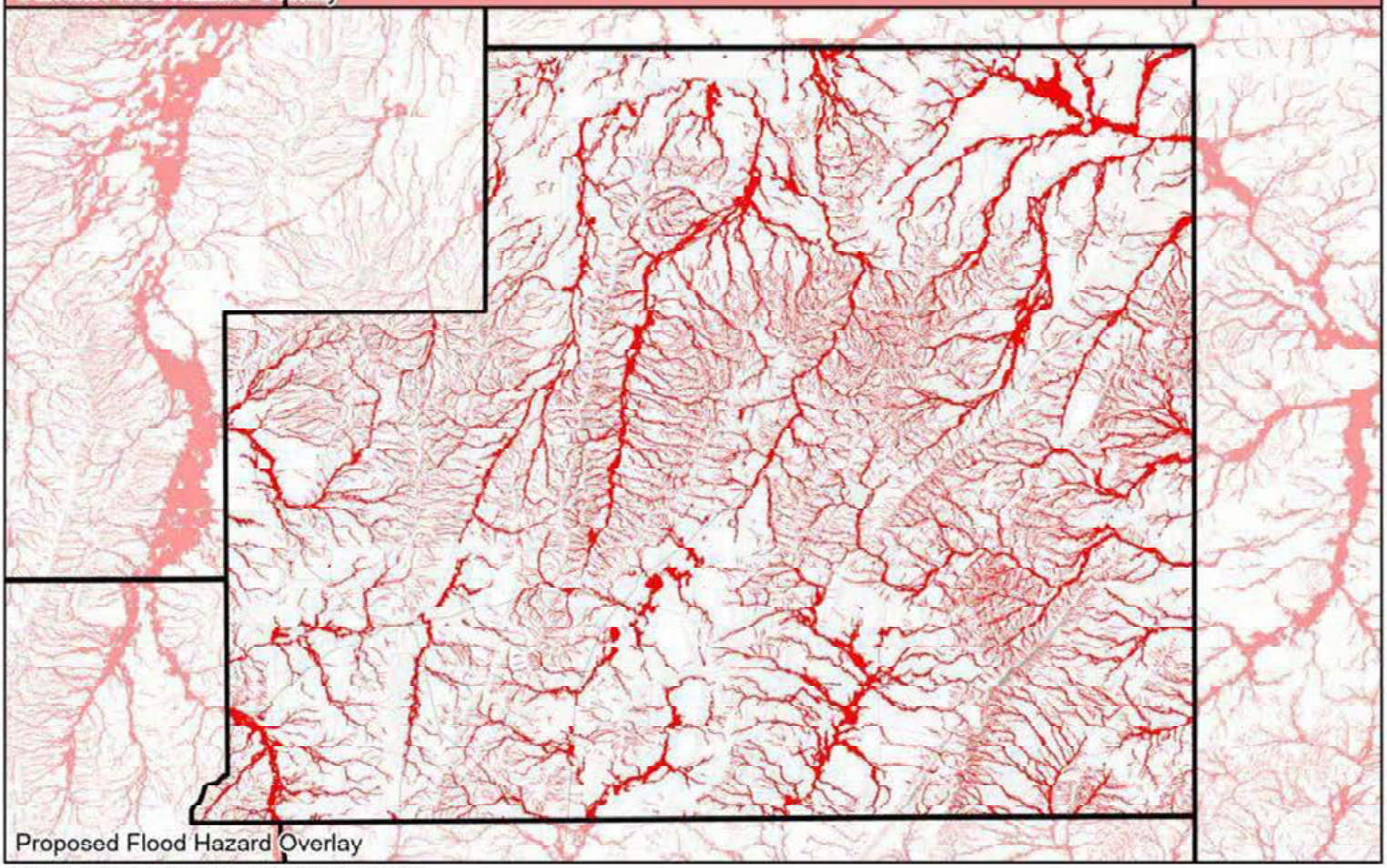
Property numbers rounded to the nearest ten interval			
Overlay	current	proposed	level of change
Hazards (Flooding)	0	0	0
Hazards (Flooding - General)	0	0	0
Evidence Required	20	20	0

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected

NOTE: for Unincorporated Areas (UIA) the property counts are combined for UIA-Riverlands, UIA-Whyalla & UIA-Torrens Island





THE DC OF PETERBOROUGH

Hazards (Flooding)

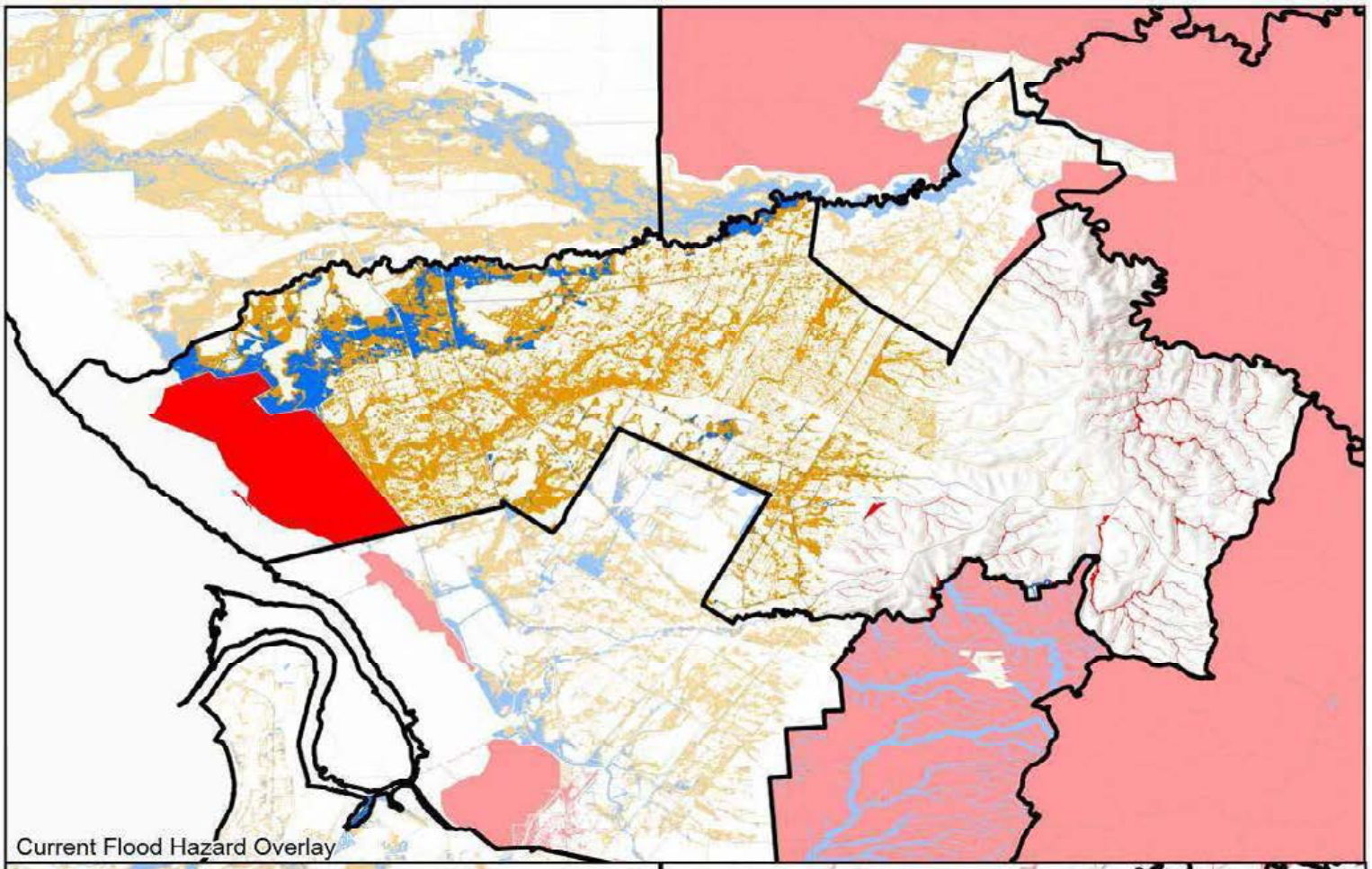
Hazards (Flooding - General)

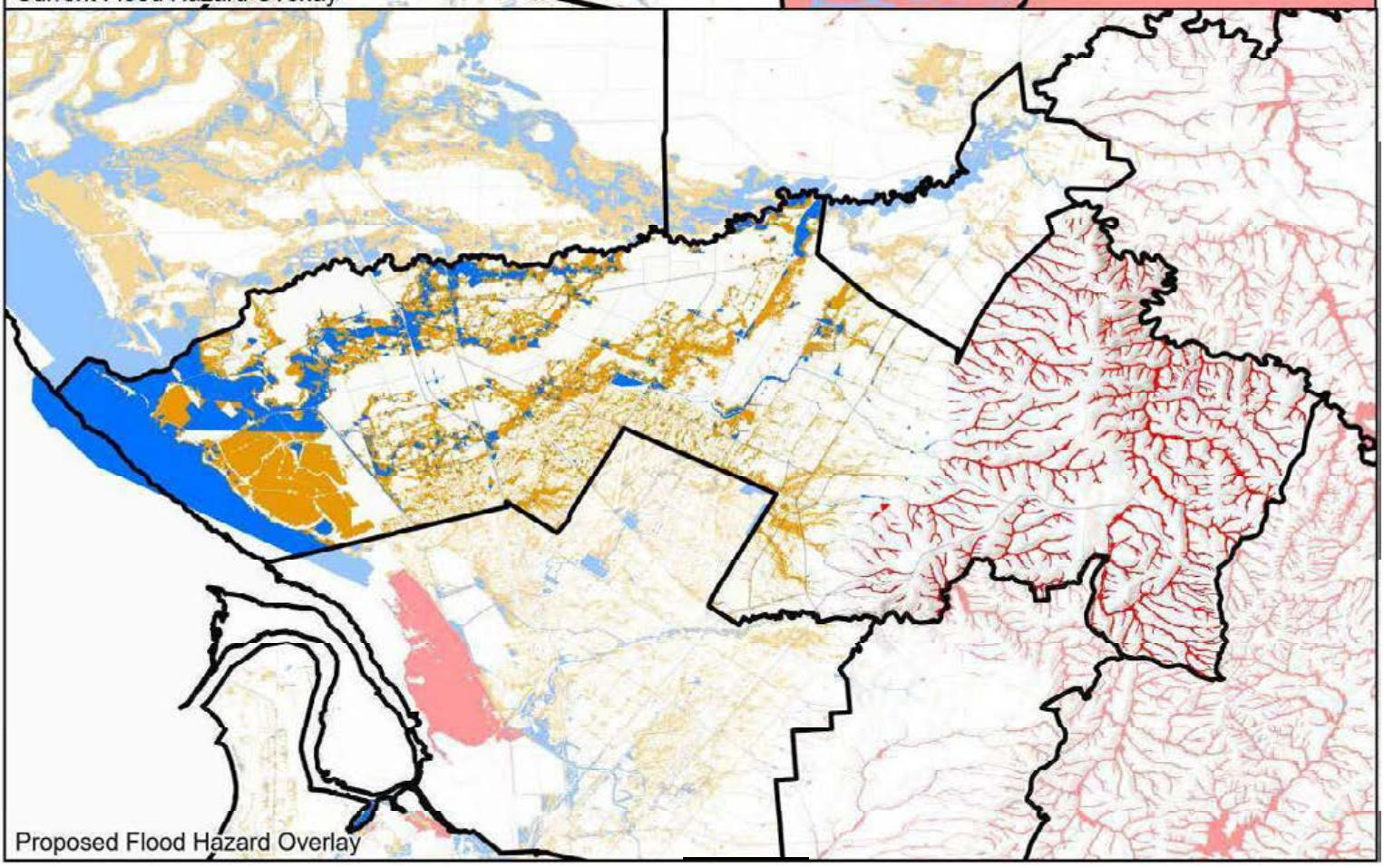
Hazards (Flooding - Evidence Required)

Property numbers rounded to the nearest ten interval			
Overlay	current	proposed	level of change
Hazards (Flooding)	0	0	0
Hazards (Flooding - General)	0	0	0
Evidence Required	1910	680	-1230

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





CITY OF PLAYFORD

Hazards (Flooding)

Hazards (Flooding - General)

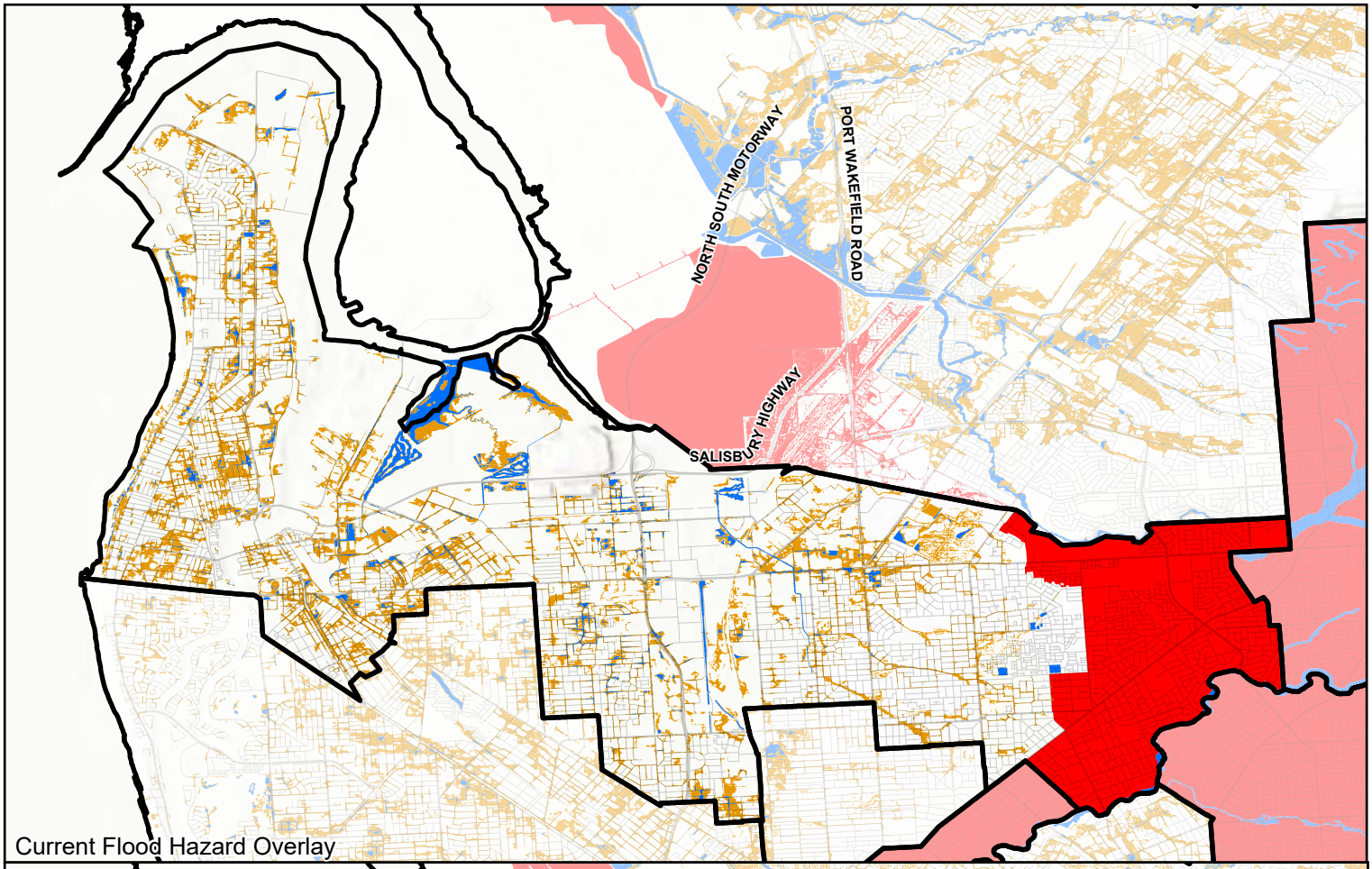
Hazards (Flooding - Evidence Required)

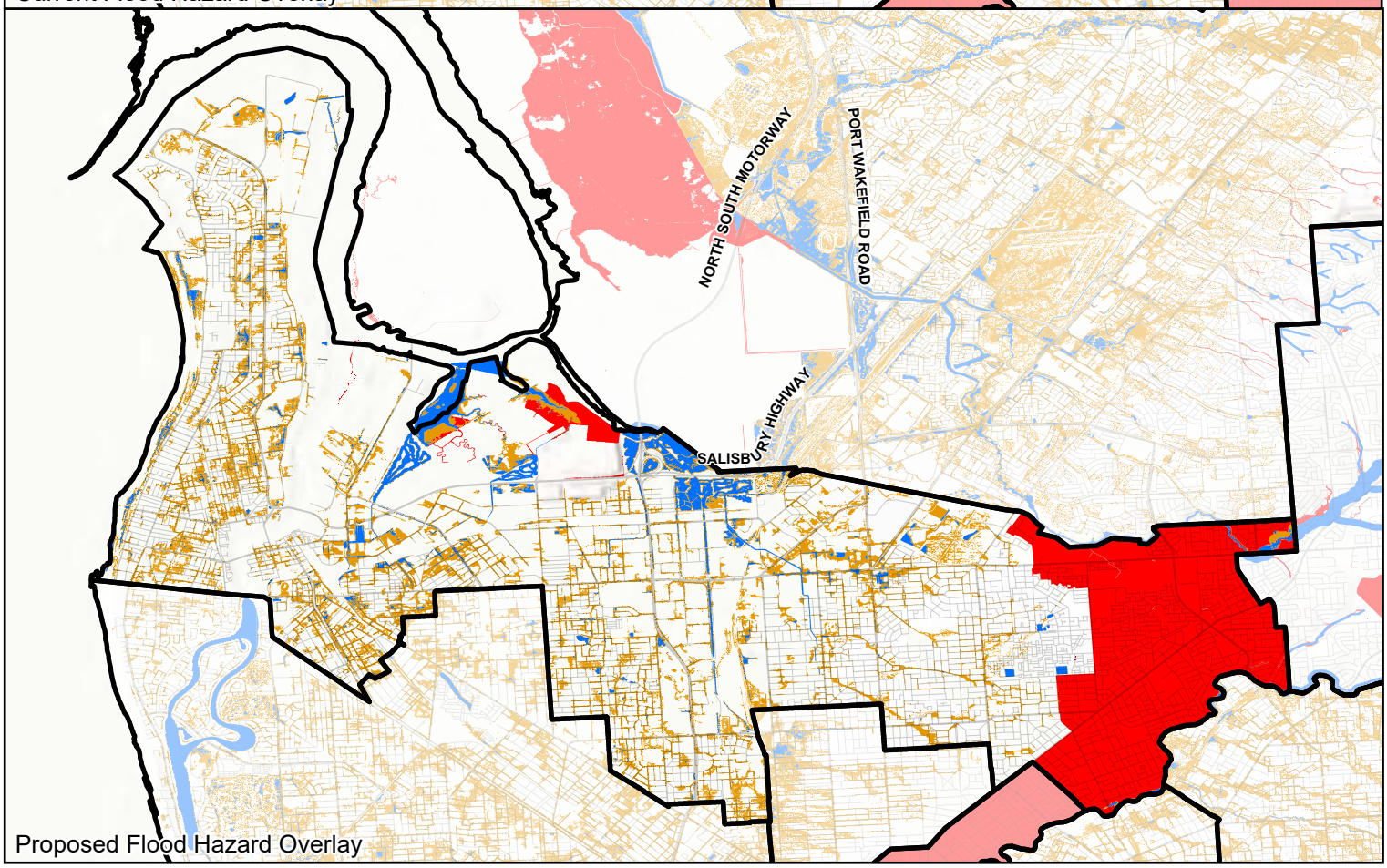
Property numbers rounded to the nearest ten interval

Overlay	current	proposed	level of change
Hazards (Flooding)	980	1790	810
Hazards (Flooding - General)	24040	12270	-11770
Evidence Required	480	720	240

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





CITY OF PORT ADELAIDE ENFIELD

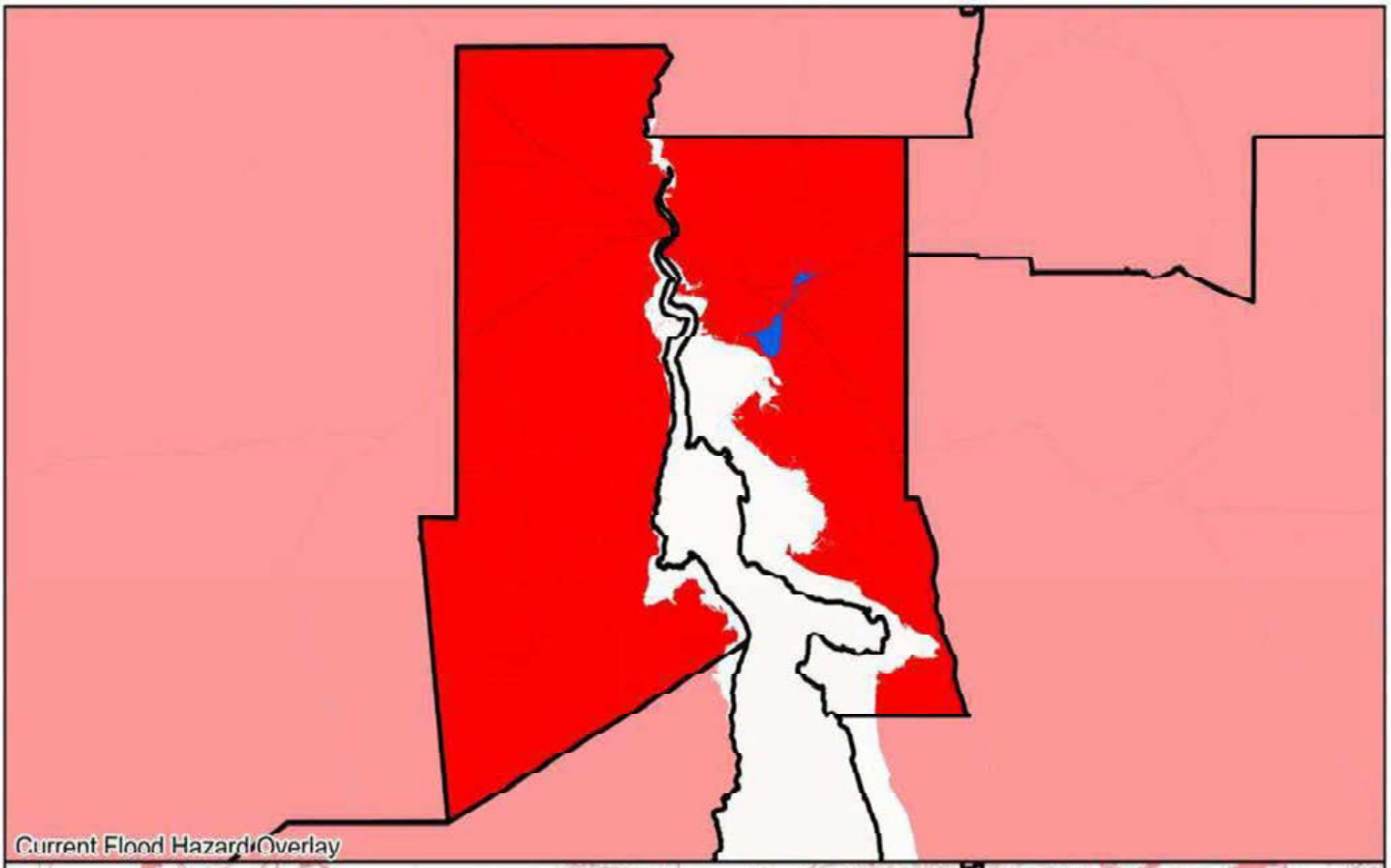
- Hazards (Flooding)
- Hazards (Flooding - General)
- Hazards (Flooding - Evidence Required)

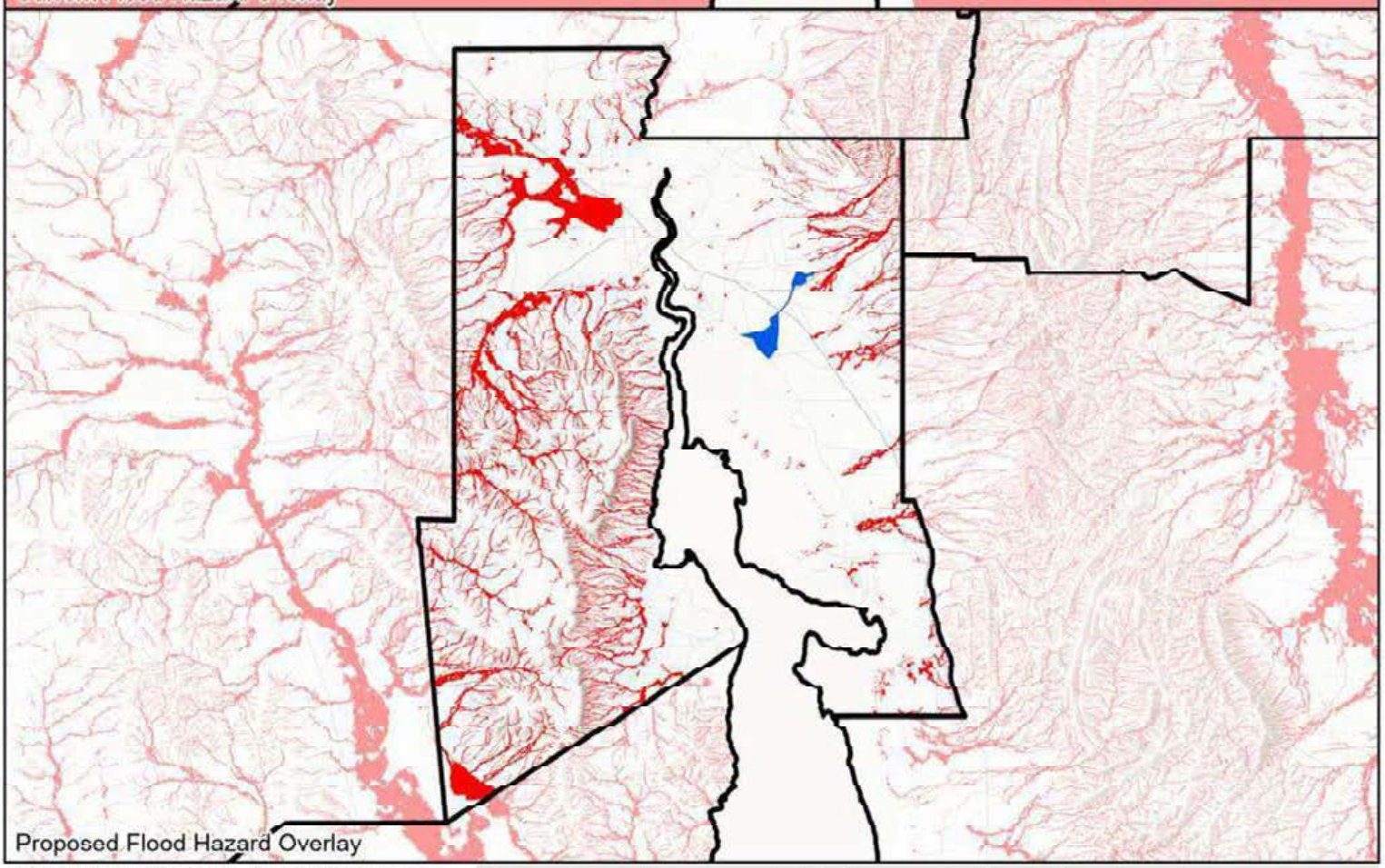
Property numbers rounded to the nearest ten interval

Overlay	current	proposed	level of change
Hazards (Flooding)	2430	1790	-640
Hazards (Flooding - General)	14800	14110	-690
Evidence Required	14020	14060	40

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





PORT AUGUSTA CITY COUNCIL

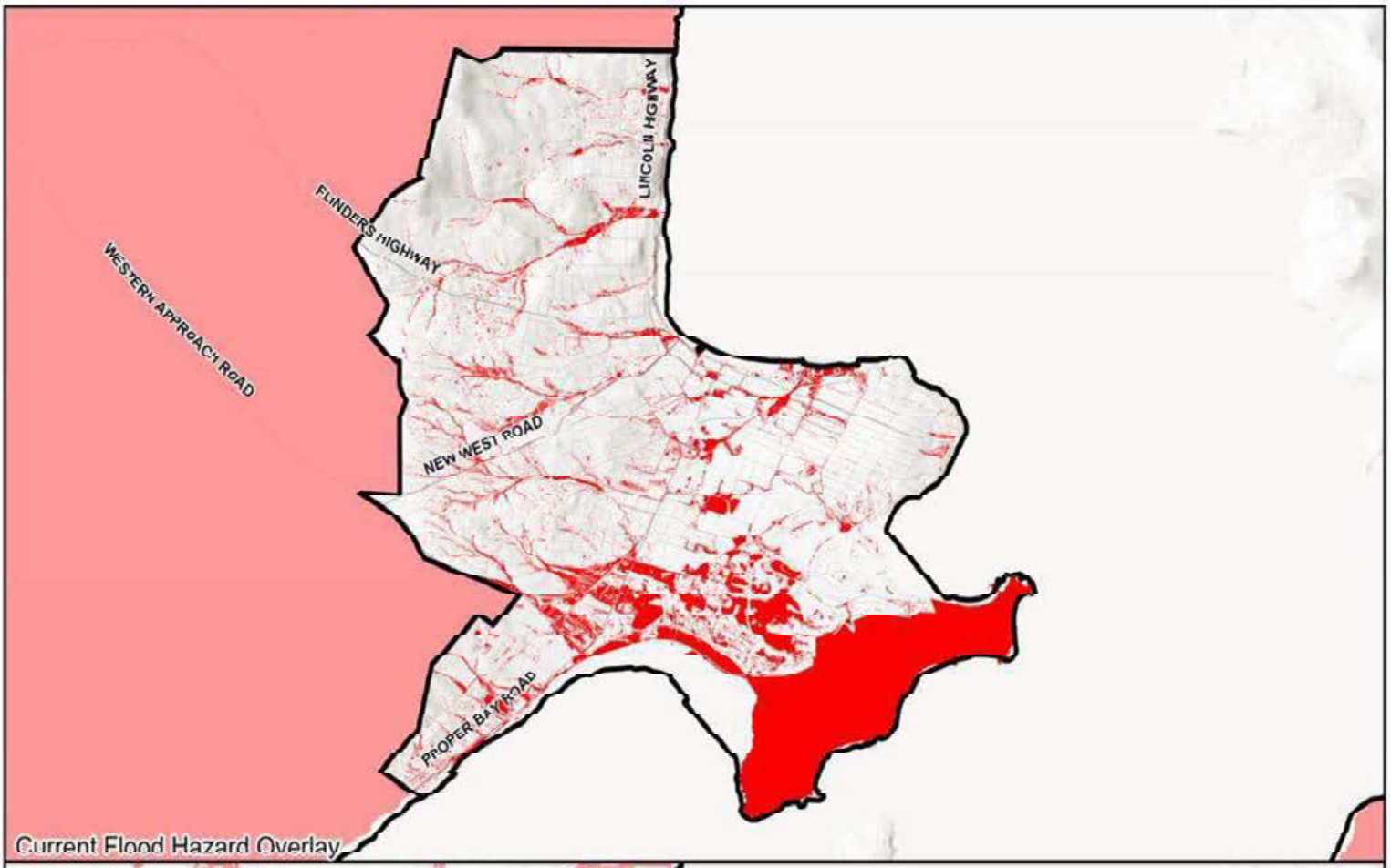
Hazards (Flooding)
Hazards (Flooding - General)
Hazards (Flooding - Evidence Required)

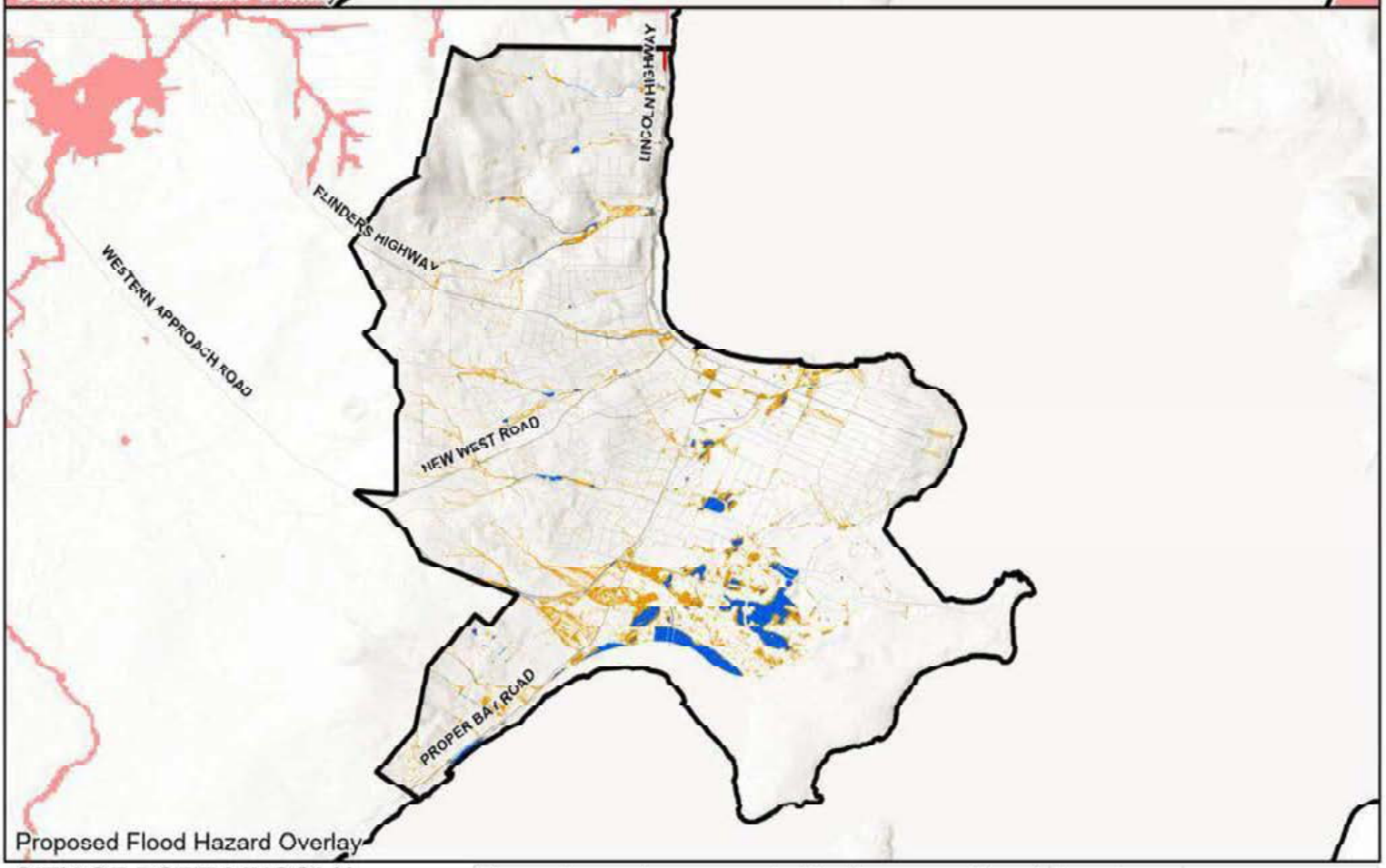
Property numbers rounded to the nearest ten interval

Overlay	current	proposed	level of change
Hazards (Flooding)	30	30	0
Hazards (Flooding - General)	0	0	0
Evidence Required	8140	340	-7800

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





CITY OF PORT LINCOLN

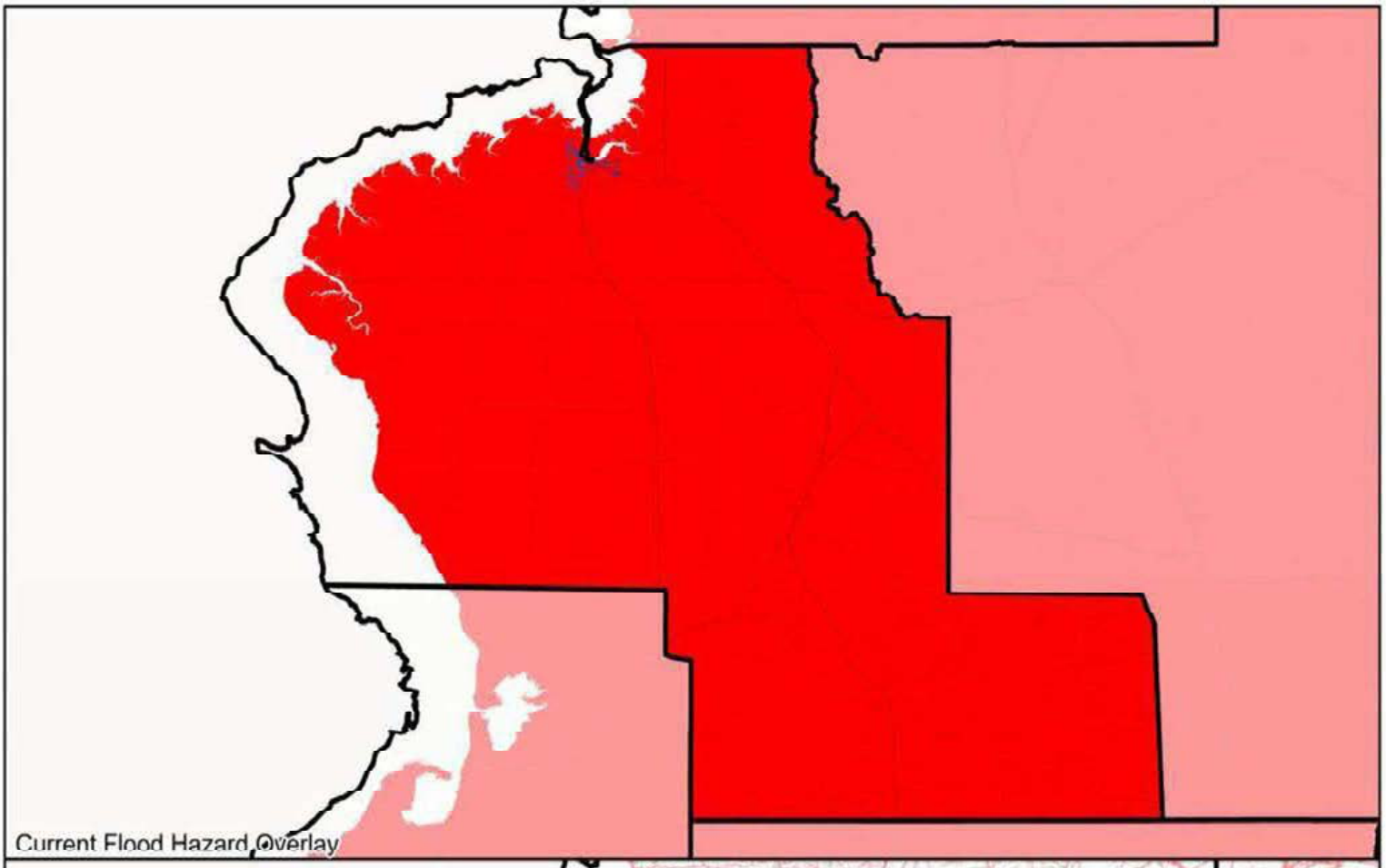
- Hazards (Flooding)
- Hazards (Flooding - General)
- Hazards (Flooding - Evidence Required)

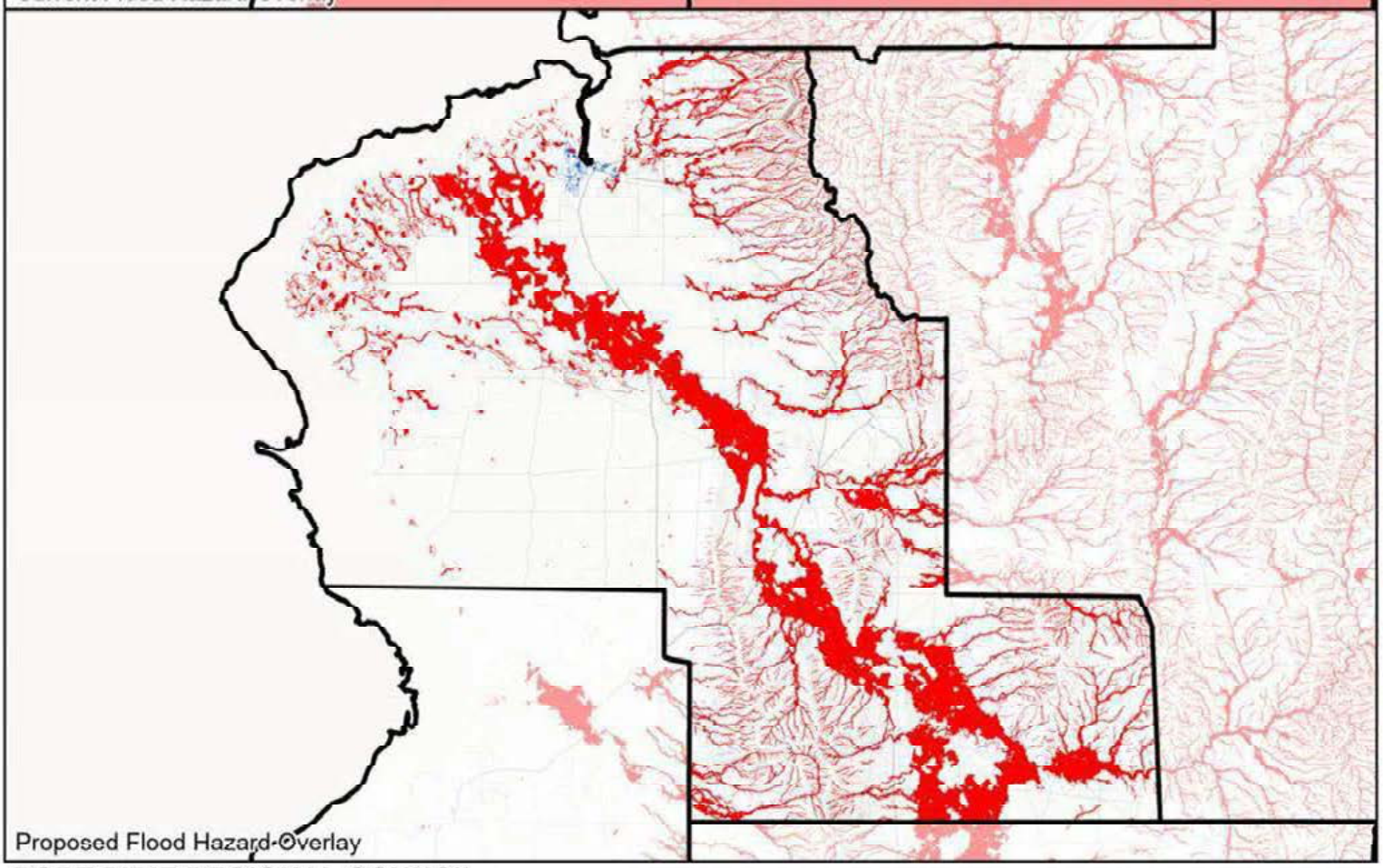
Property numbers rounded to the nearest ten interval

Overlay	current	proposed	level of change
Hazards (Flooding)	0	270	270
Hazards (Flooding - General)	0	2640	2640
Evidence Required	3090	10	-3080

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





PORT PIRIE REGIONAL COUNCIL

Hazards (Flooding)

Hazards (Flooding - General)

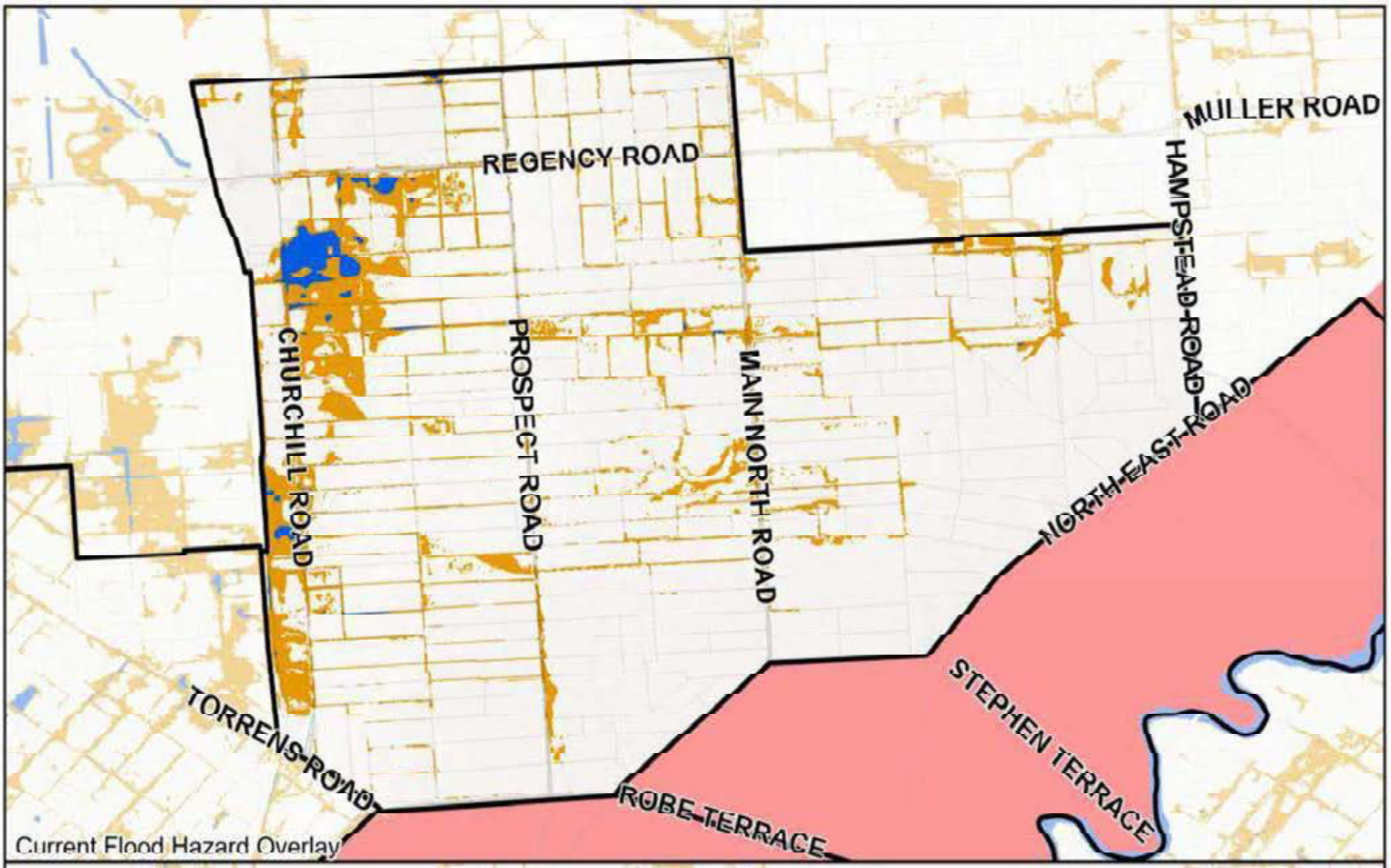
Hazards (Flooding - Evidence Required)

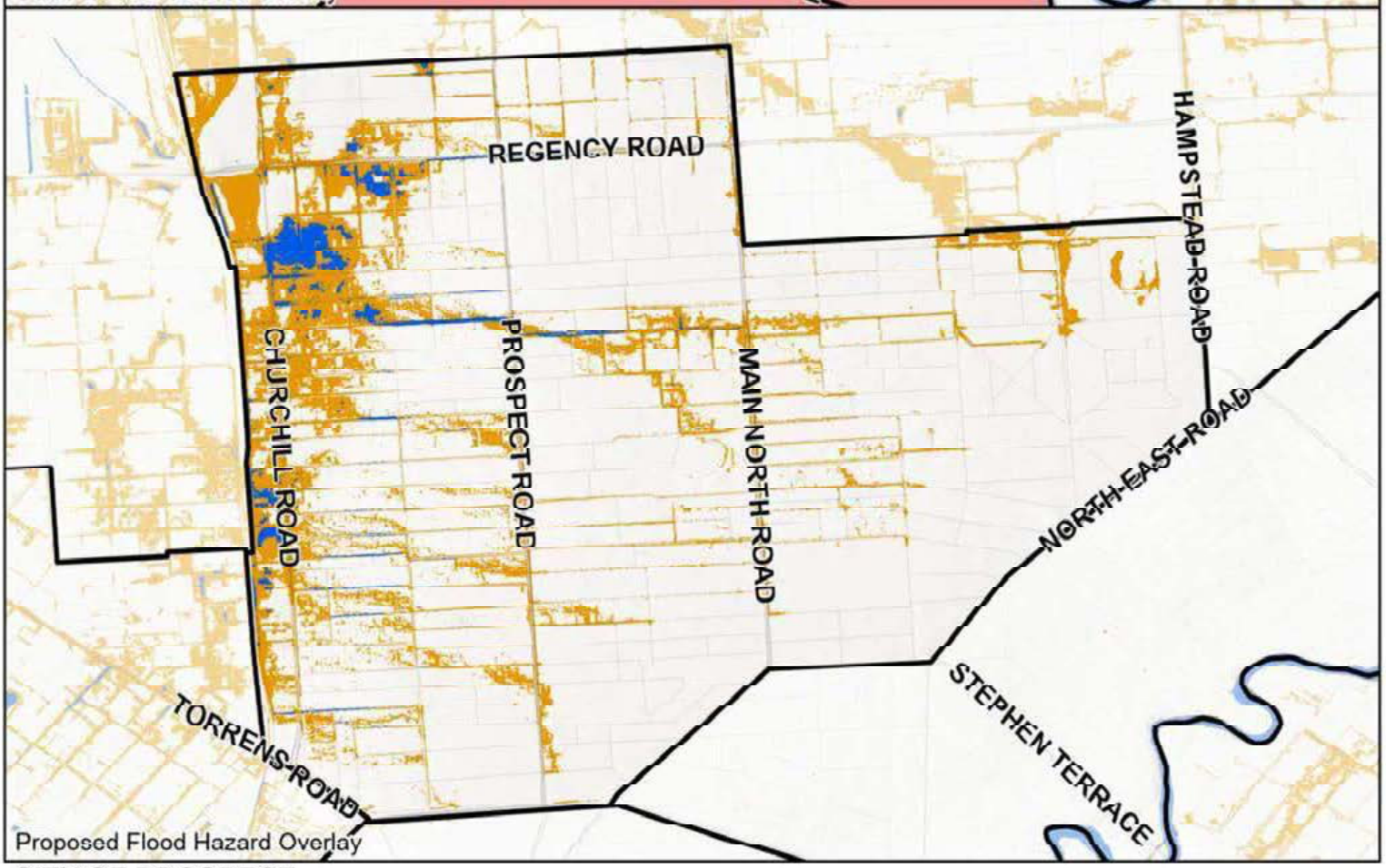
Property numbers rounded to the nearest ten interval

Overlay	current	proposed	level of change
Hazards (Flooding)	1160	1160	0
Hazards (Flooding - General)	0	0	0
Evidence Required	10130	1420	-8710

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





CITY OF PROSPECT

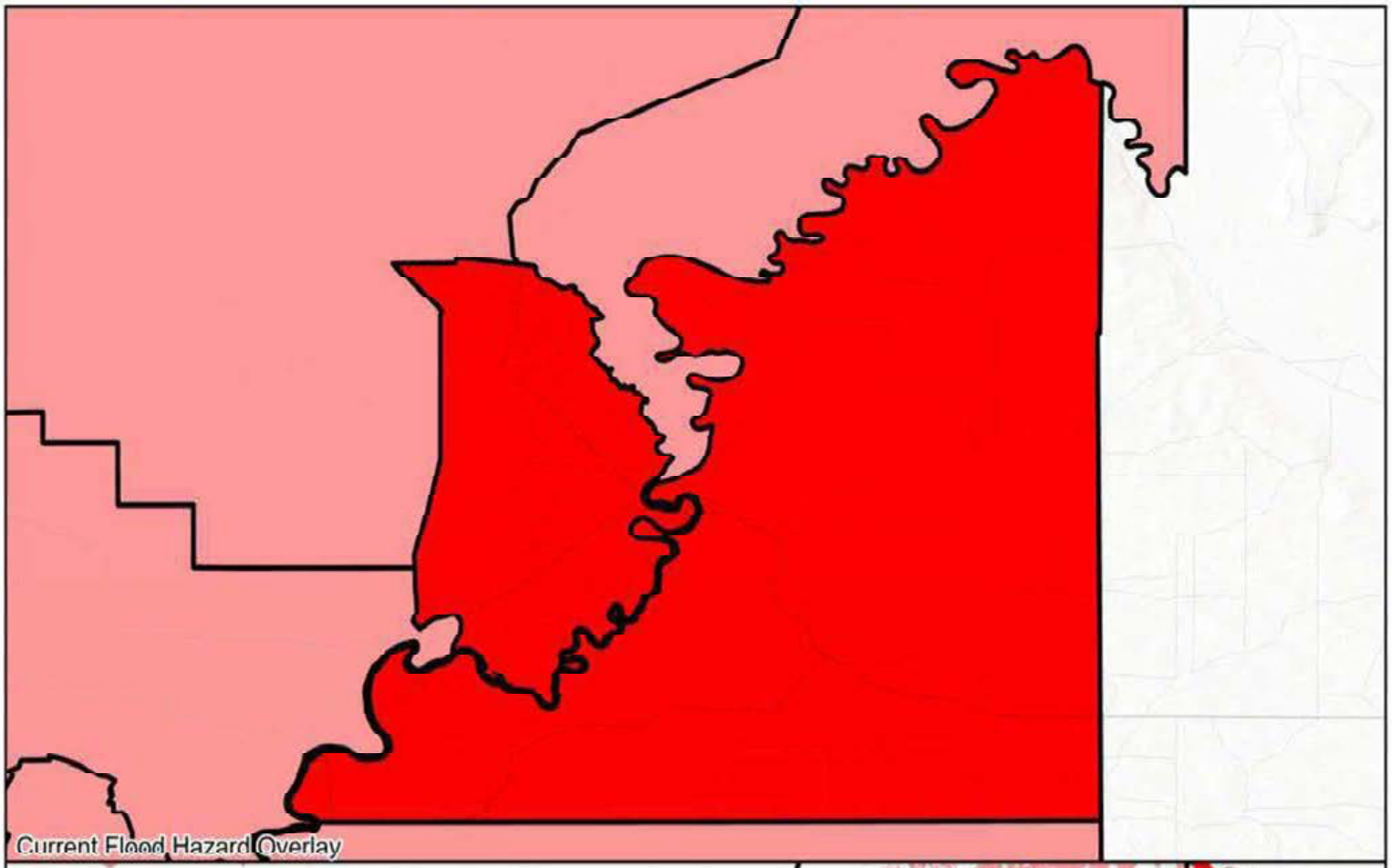
- Hazards (Flooding)
- Hazards (Flooding - General)
- Hazards (Flooding - Evidence Required)

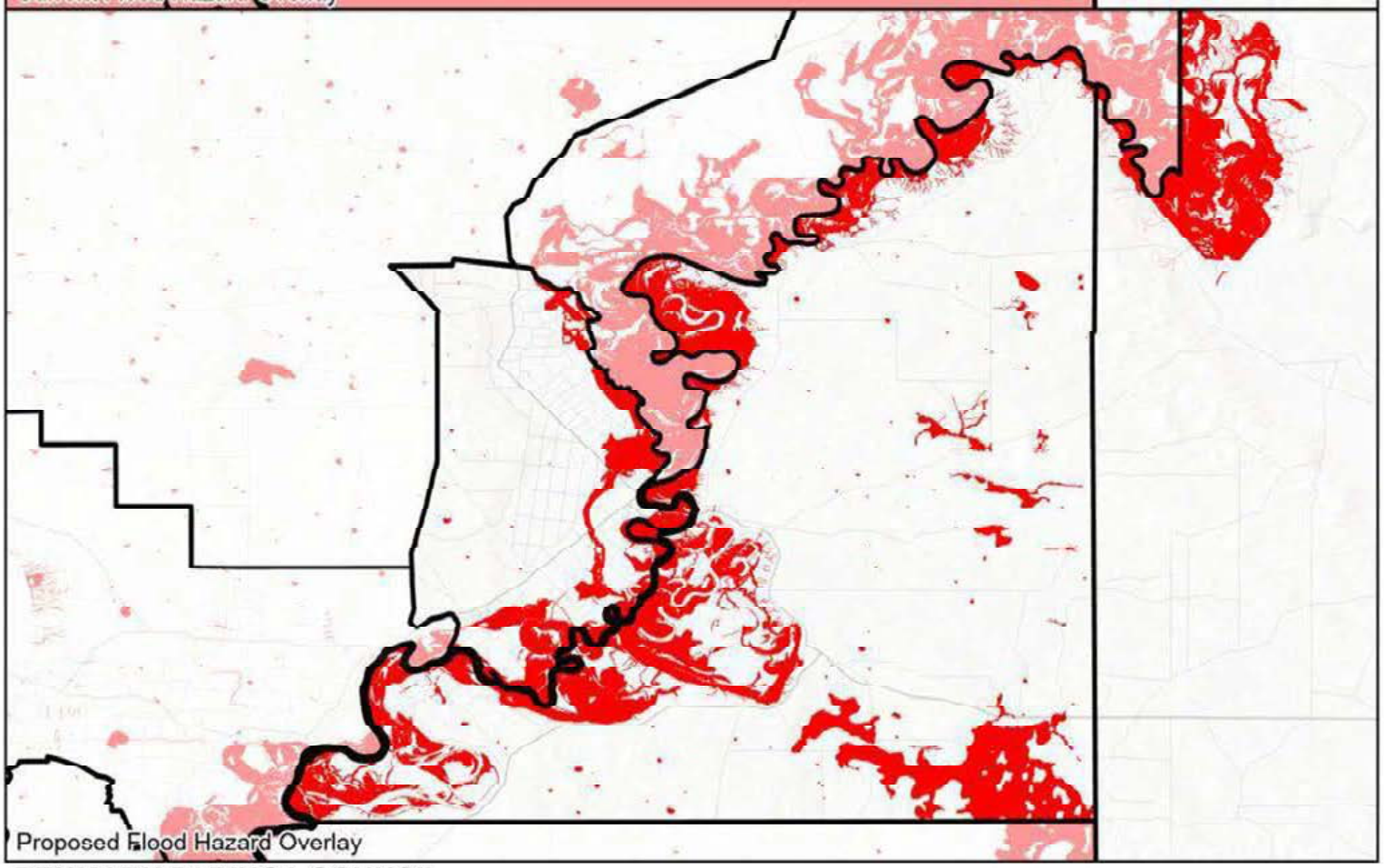
Property numbers rounded to the nearest ten interval

Overlay	current	proposed	level of change
Hazards (Flooding)	190	690	500
Hazards (Flooding - General)	2120	3440	1320
Evidence Required	0	0	0

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





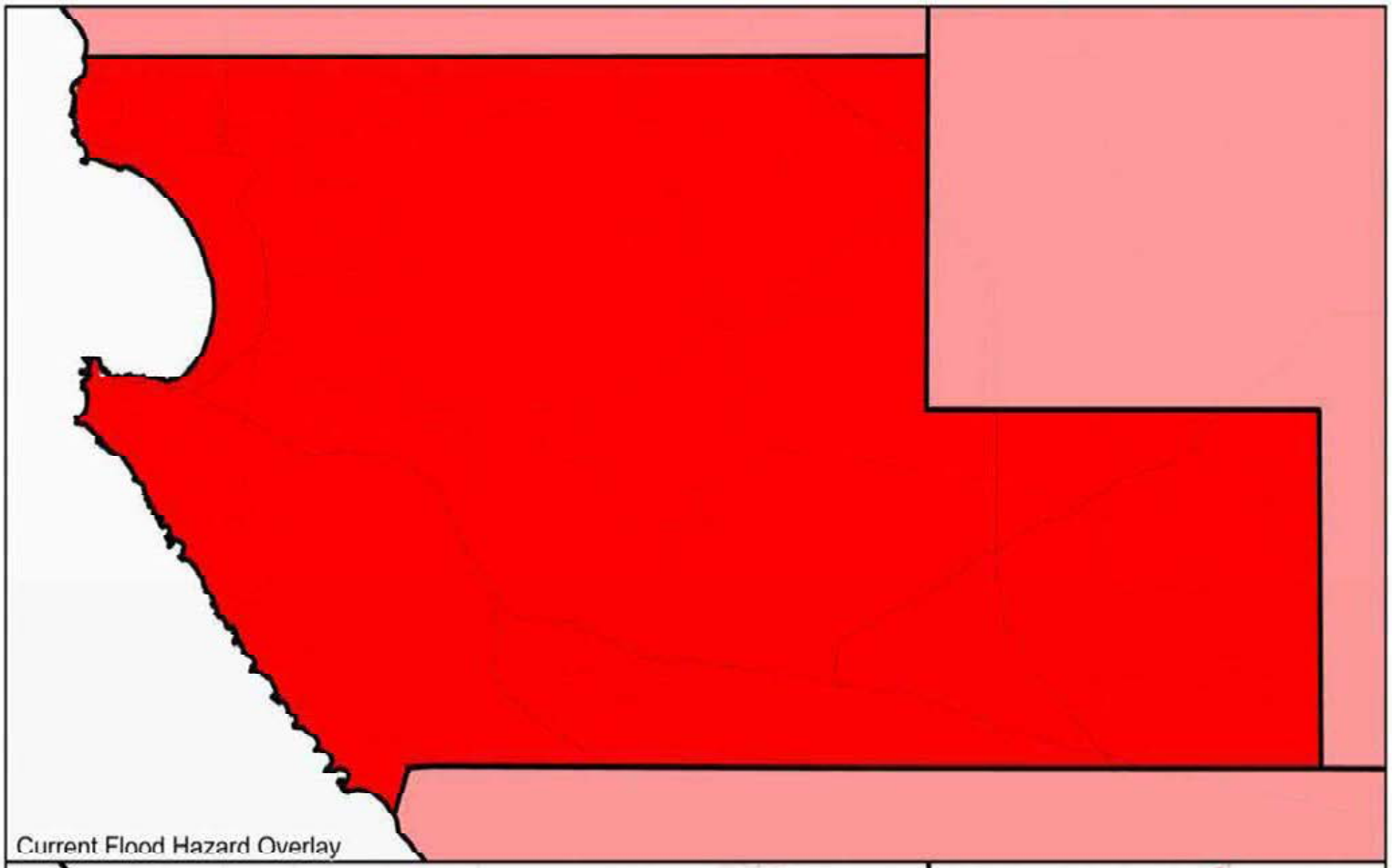
RENMARK PARINGA COUNCIL

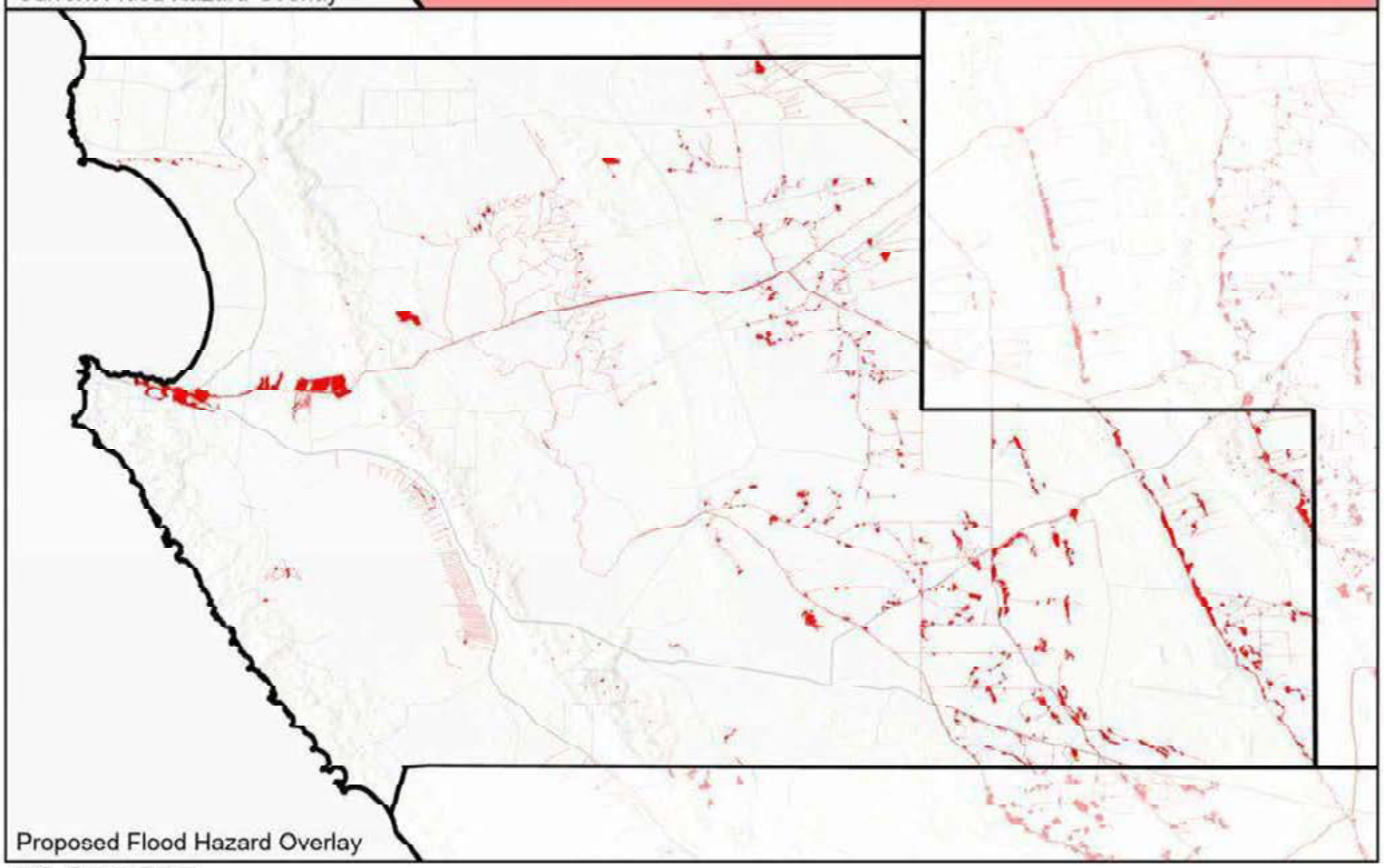
- Hazards (Flooding)
- Hazards (Flooding - General)
- Hazards (Flooding - Evidence Required)

Property numbers rounded to the nearest ten interval			
Overlay	current	proposed	level of change
Hazards (Flooding)	0	0	0
Hazards (Flooding - General)	0	0	0
Evidence Required	5950	670	-5280

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





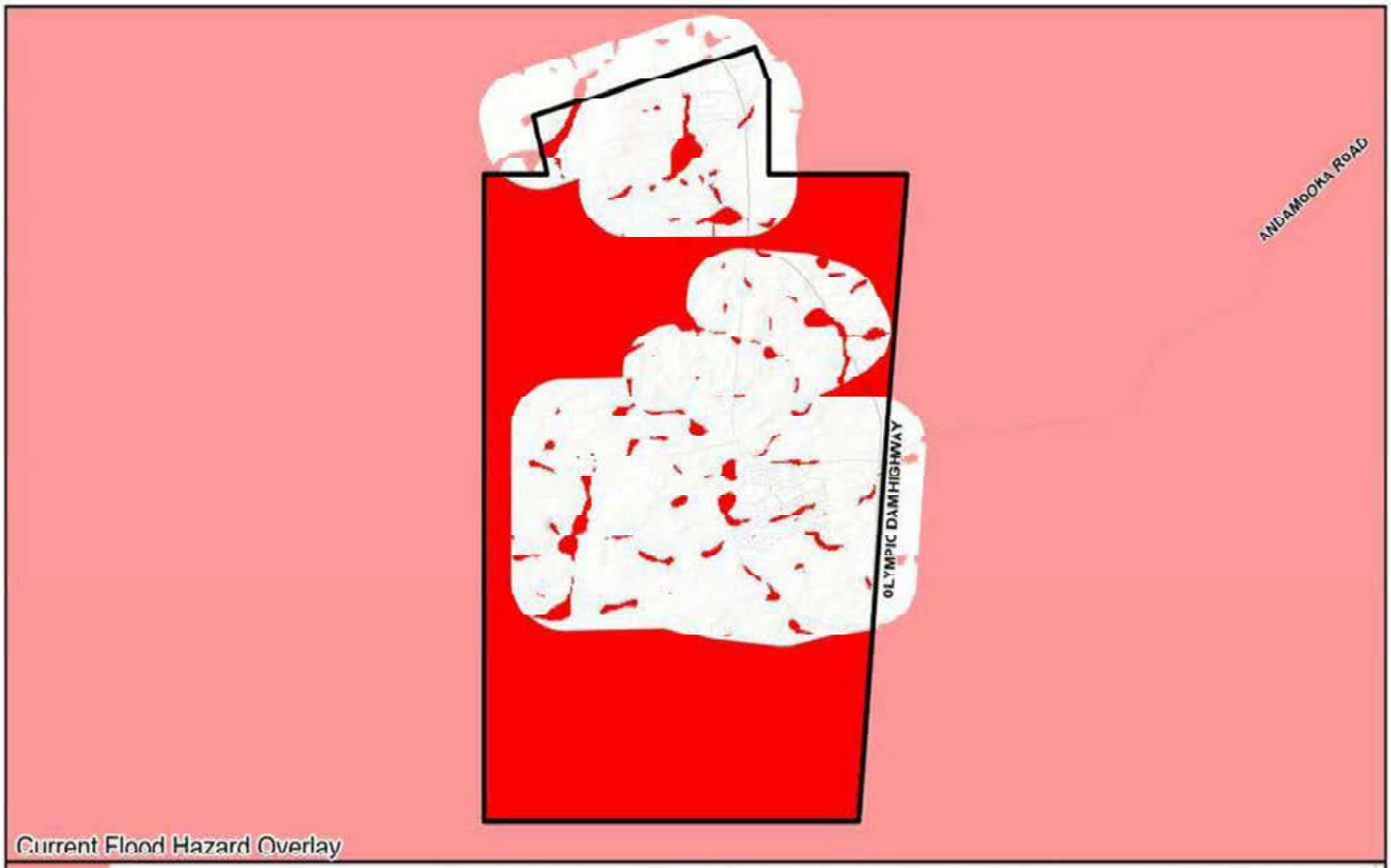
DC OF ROBE

Hazards (Flooding)
Hazards (Flooding - General)
Hazards (Flooding - Evidence Required)

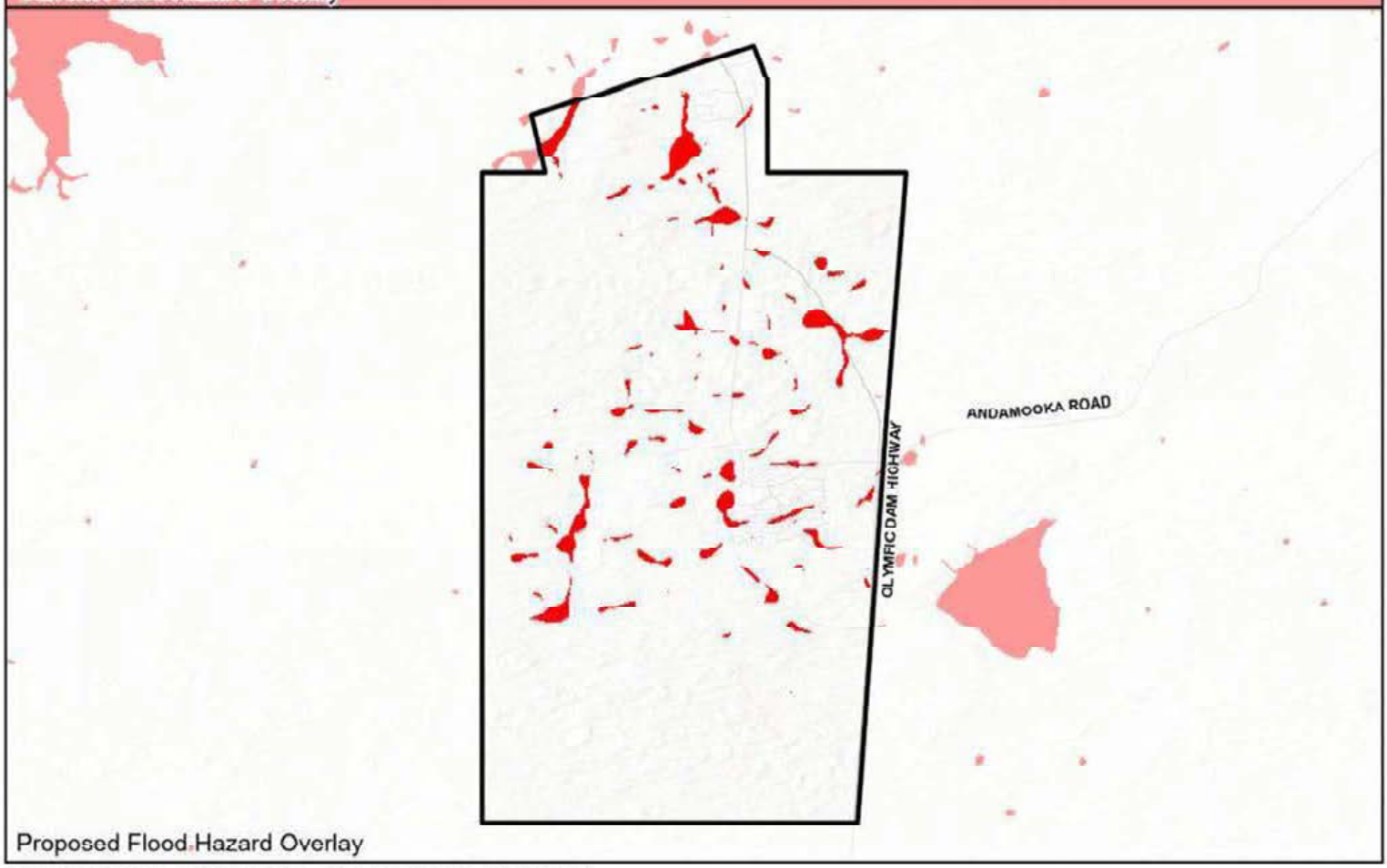
Property numbers rounded to the nearest ten interval			
Overlay	current	proposed	level of change
Hazards (Flooding)	0	0	0
Hazards (Flooding - General)	0	0	0
Evidence Required	2790	410	-2380

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected



Current Flood Hazard Overlay



Proposed Flood Hazard Overlay

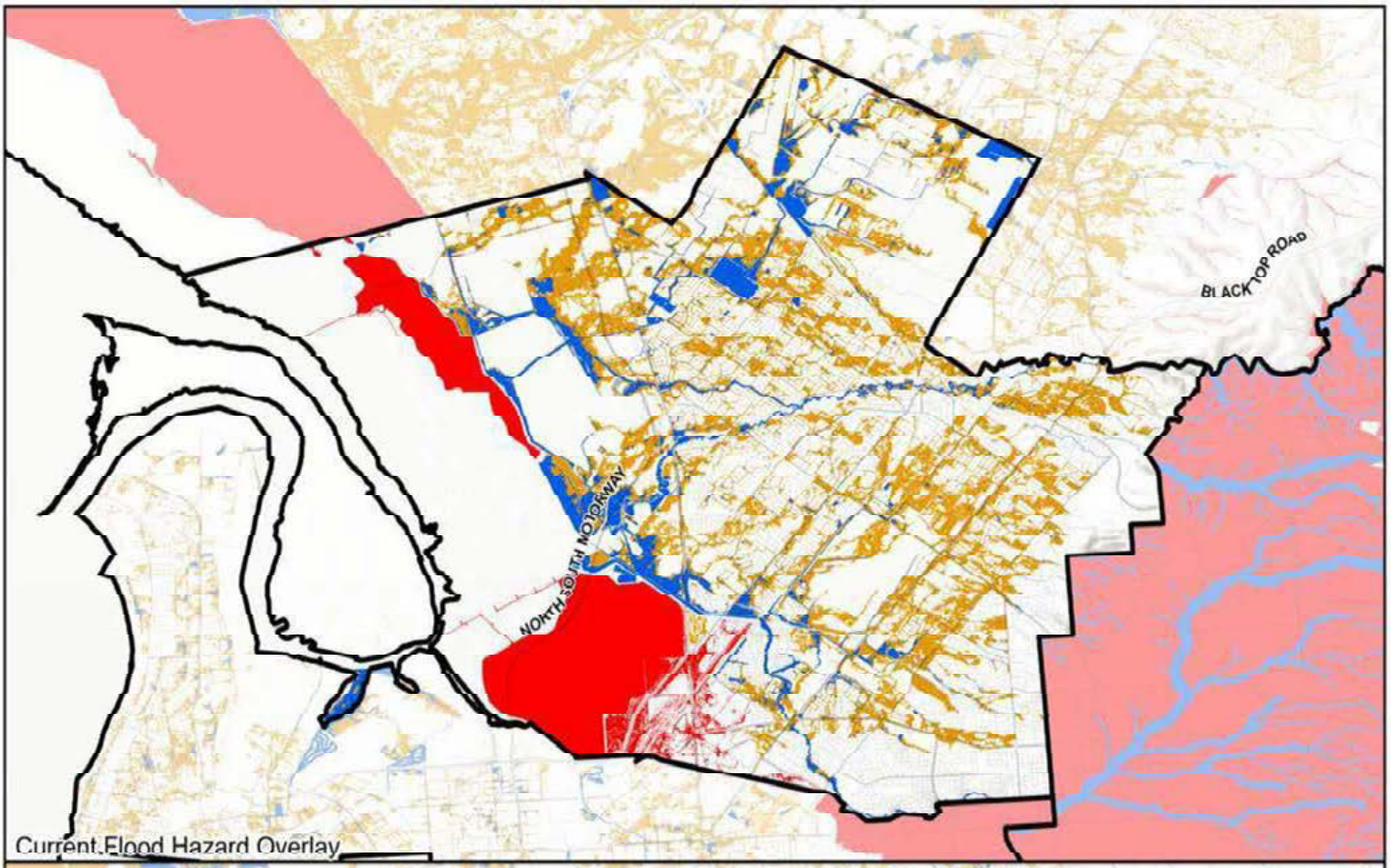
MUNICIPAL COUNCIL OF ROXBY DOWNS

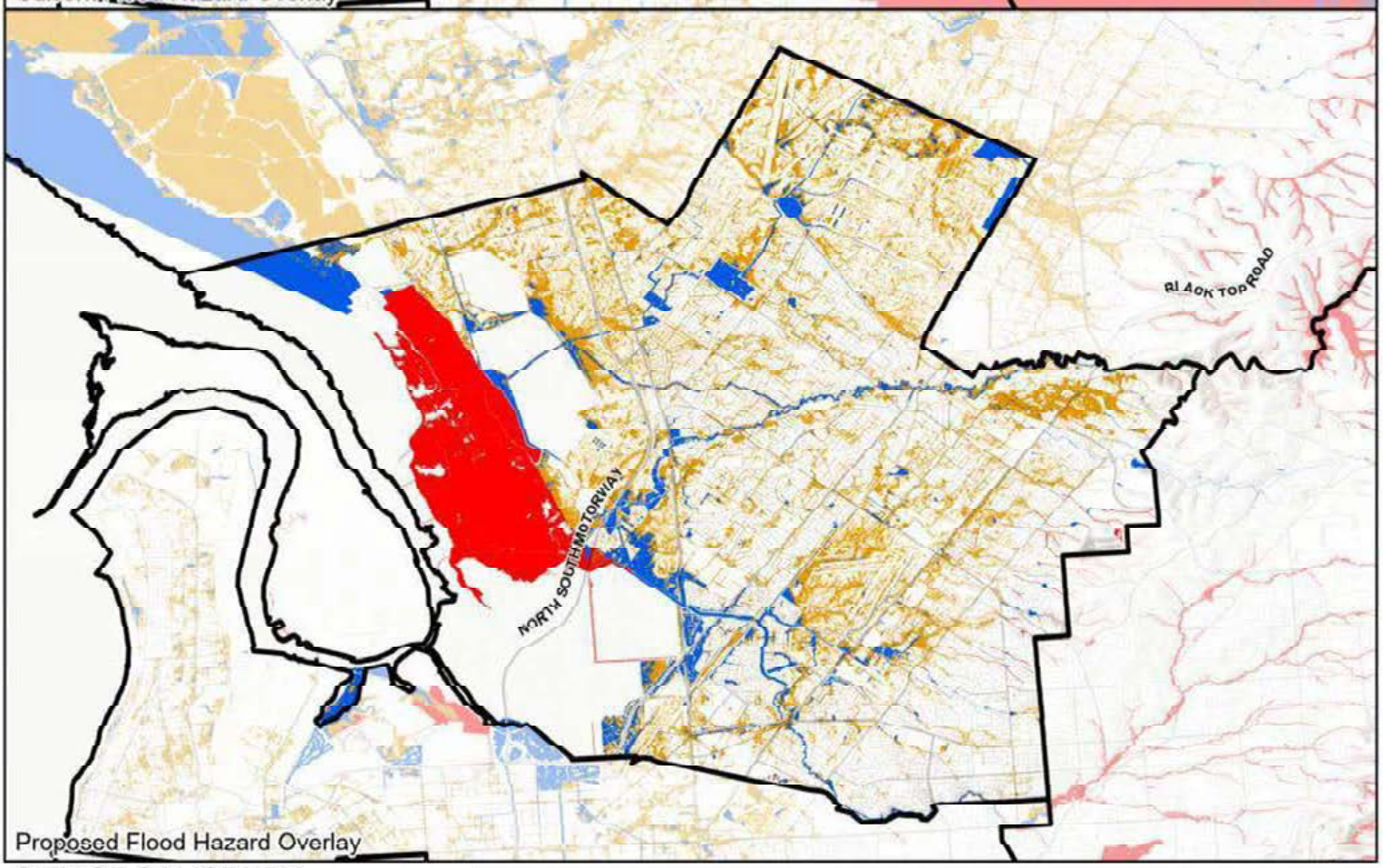
- Hazards (Flooding)
- Hazards (Flooding - General)
- Hazards (Flooding - Evidence Required)

Property numbers rounded to the nearest ten interval			
Overlay	current	proposed	level of change
Hazards (Flooding)	0	0	0
Hazards (Flooding - General)	0	0	0
Evidence Required	220	220	0

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





CITY OF SALISBURY

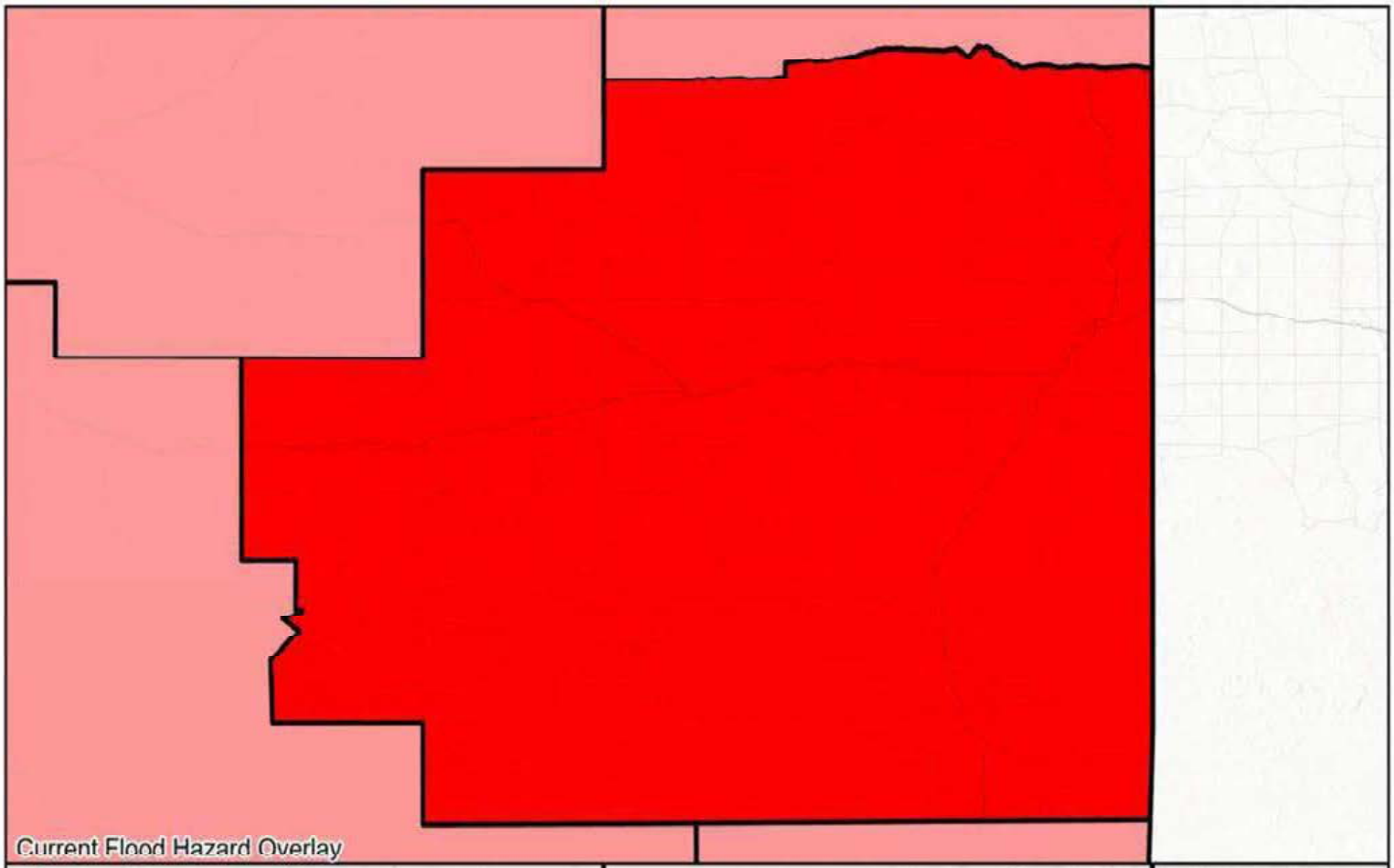
- Hazards (Flooding)
- Hazards (Flooding - General)
- Hazards (Flooding - Evidence Required)

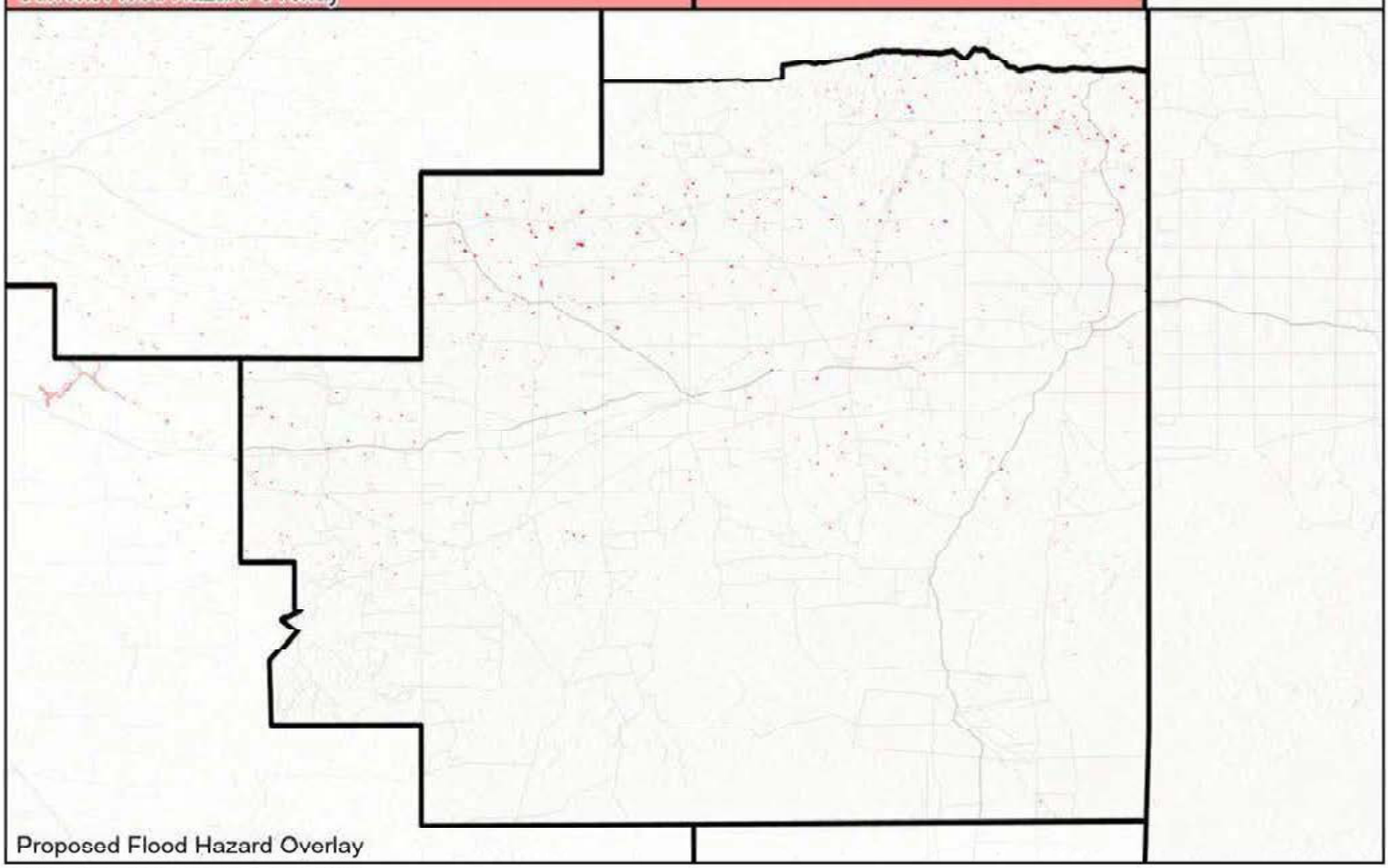
Property numbers rounded to the nearest ten interval

Overlay	current	proposed	level of change
Hazards (Flooding)	2680	2230	-450
Hazards (Flooding - General)	20970	24130	3160
Evidence Required	600	60	-540

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





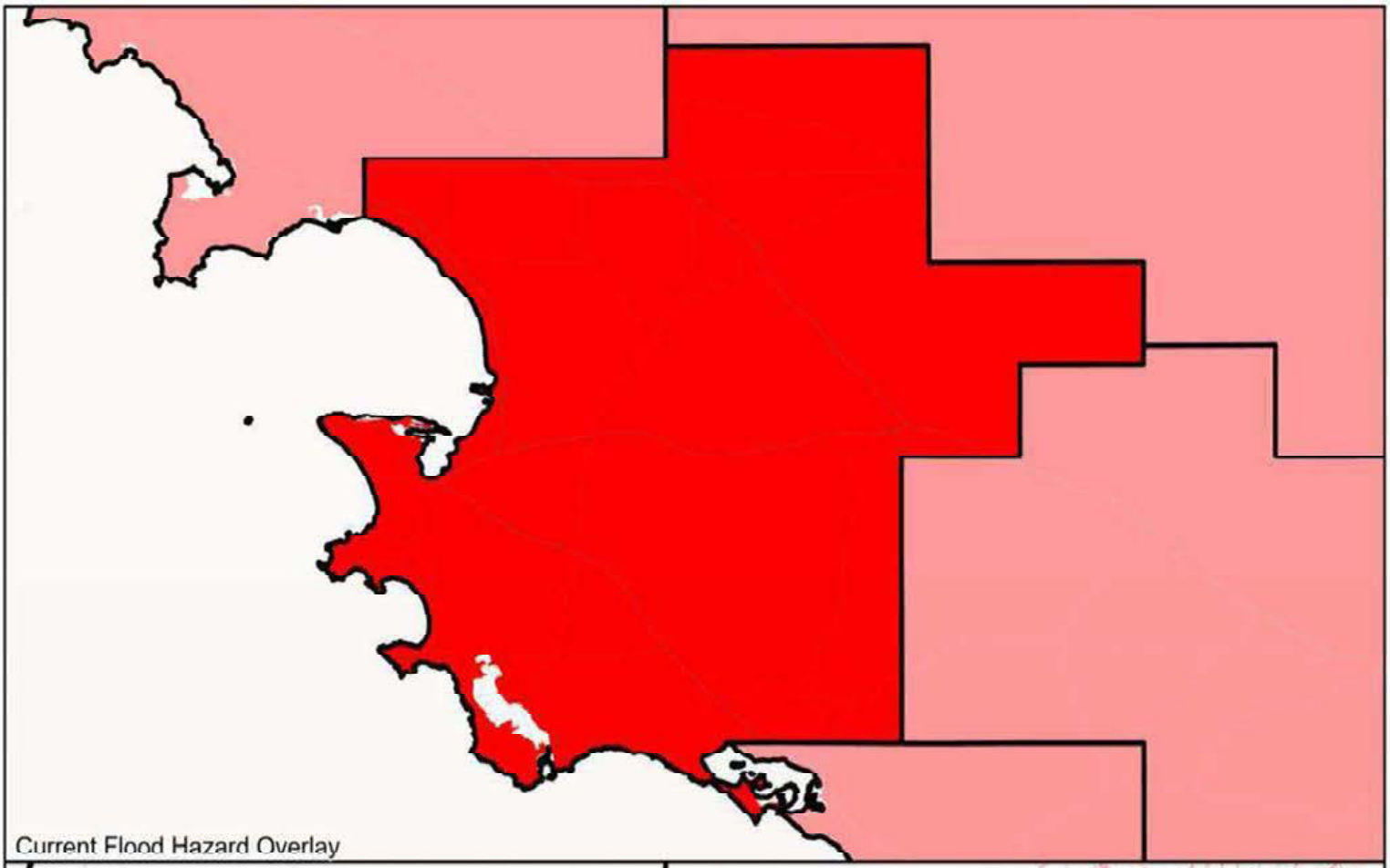
SOUTHERN MALLEE DC

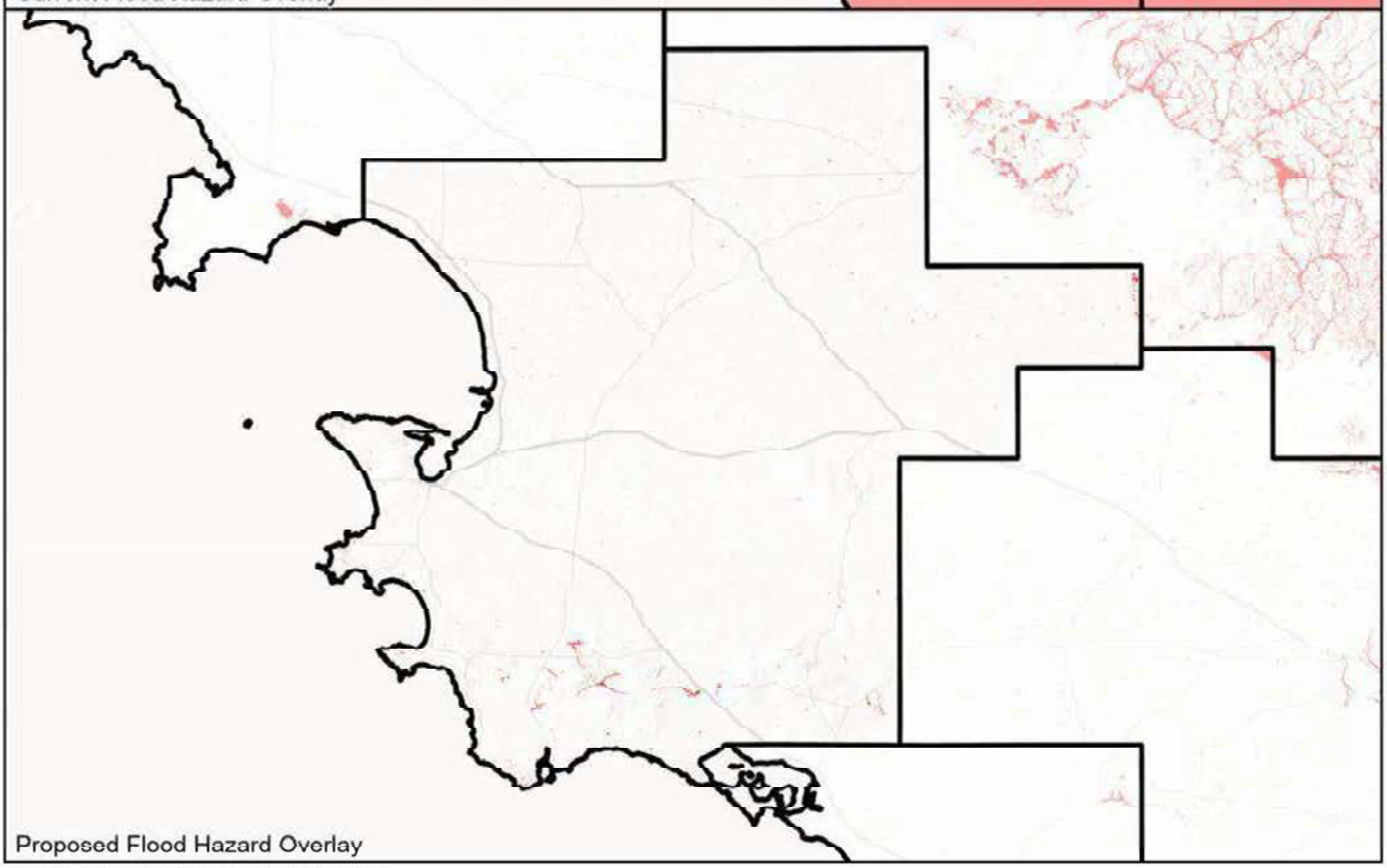
Hazards (Flooding)
Hazards (Flooding - General)
Hazards (Flooding - Evidence Required)

Property numbers rounded to the nearest ten interval			
Overlay	current	proposed	level of change
Hazards (Flooding)	0	0	0
Hazards (Flooding - General)	0	0	0
Evidence Required	1980	380	-1600

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





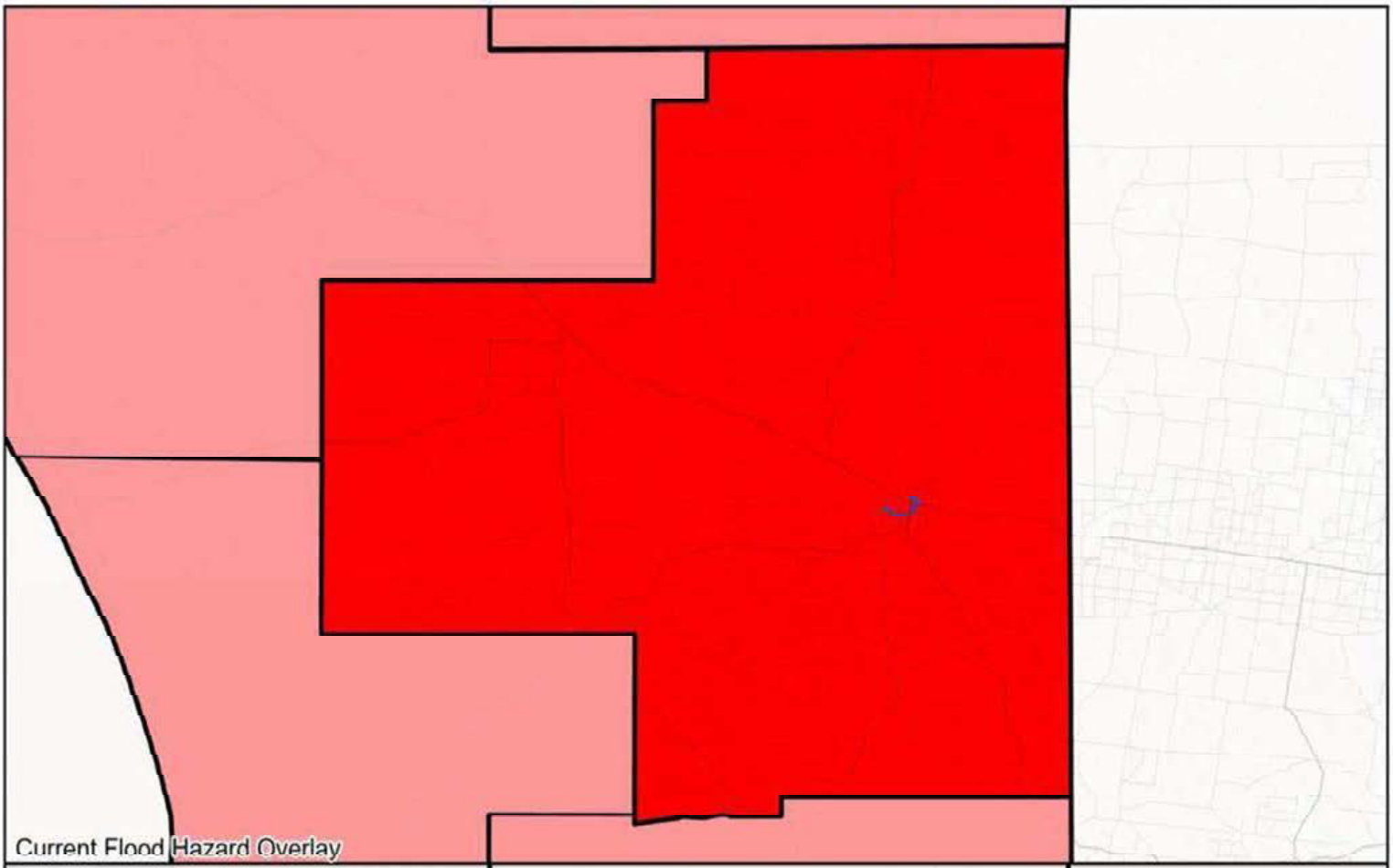
THE DC OF STREAKY BAY

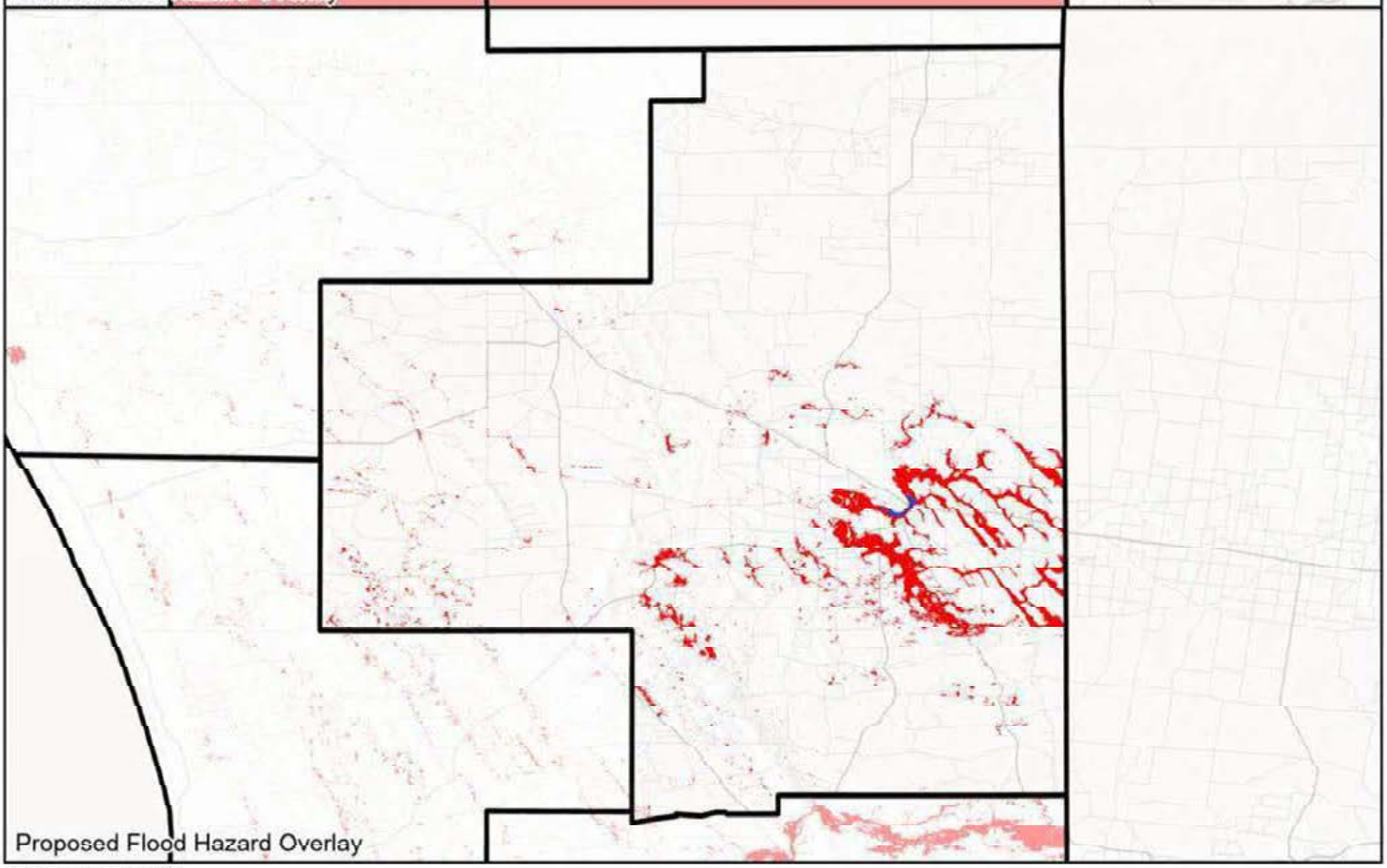
Hazards (Flooding)
Hazards (Flooding - General)
Hazards (Flooding - Evidence Required)

Property numbers rounded to the nearest ten interval			
Overlay	current	proposed	level of change
Hazards (Flooding)	0	0	0
Hazards (Flooding - General)	0	0	0
Evidence Required	2750	340	-2410

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





TATIARA DC

Hazards (Flooding)

Hazards (Flooding - General)

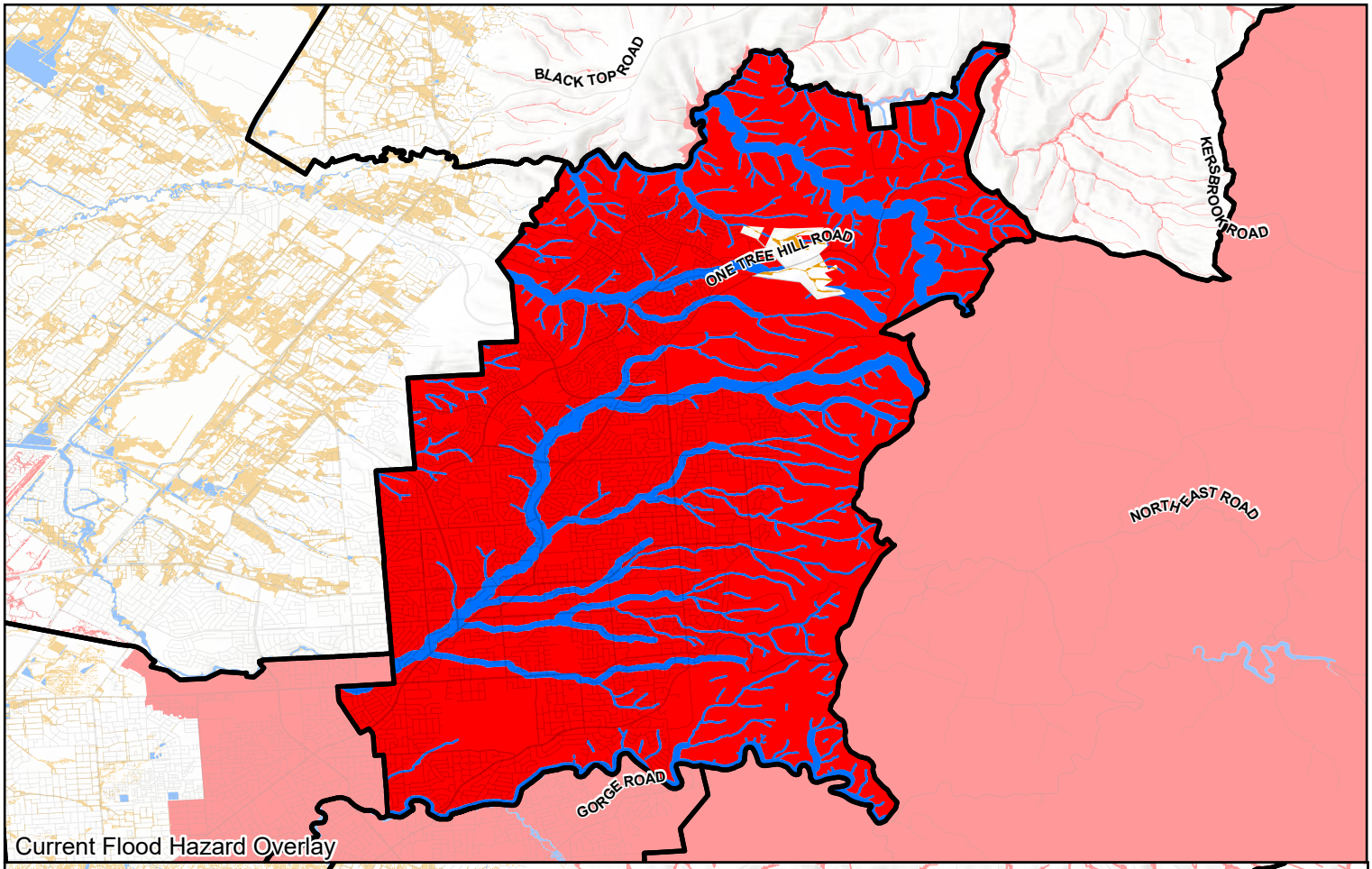
Hazards (Flooding - Evidence Required)

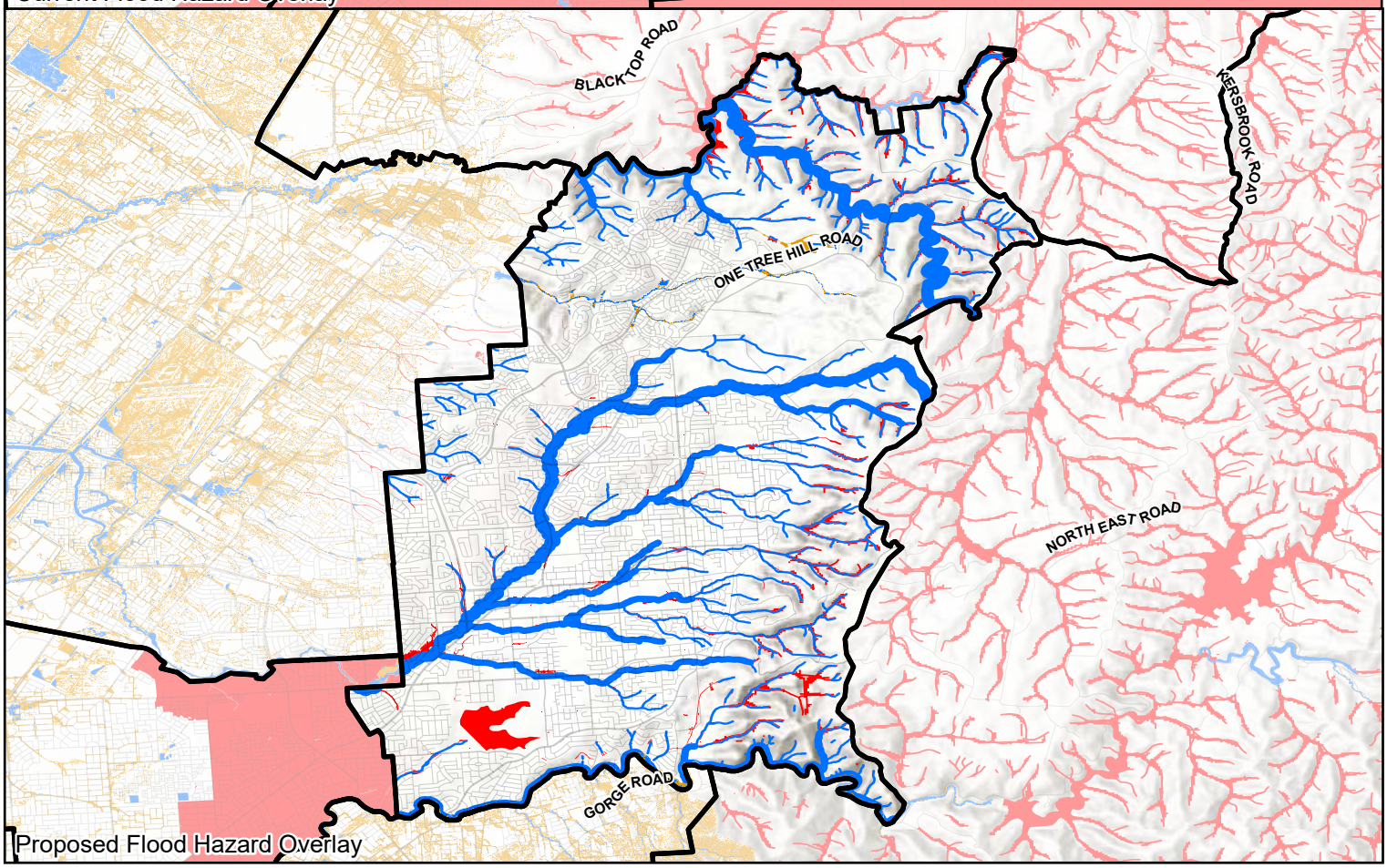
Property numbers rounded to the nearest ten interval

Overlay	current	proposed	level of change
Hazards (Flooding)	160	160	0
Hazards (Flooding - General)	0	0	0
Evidence Required	4860	1820	-3040

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





CITY OF TEA TREE GULLY

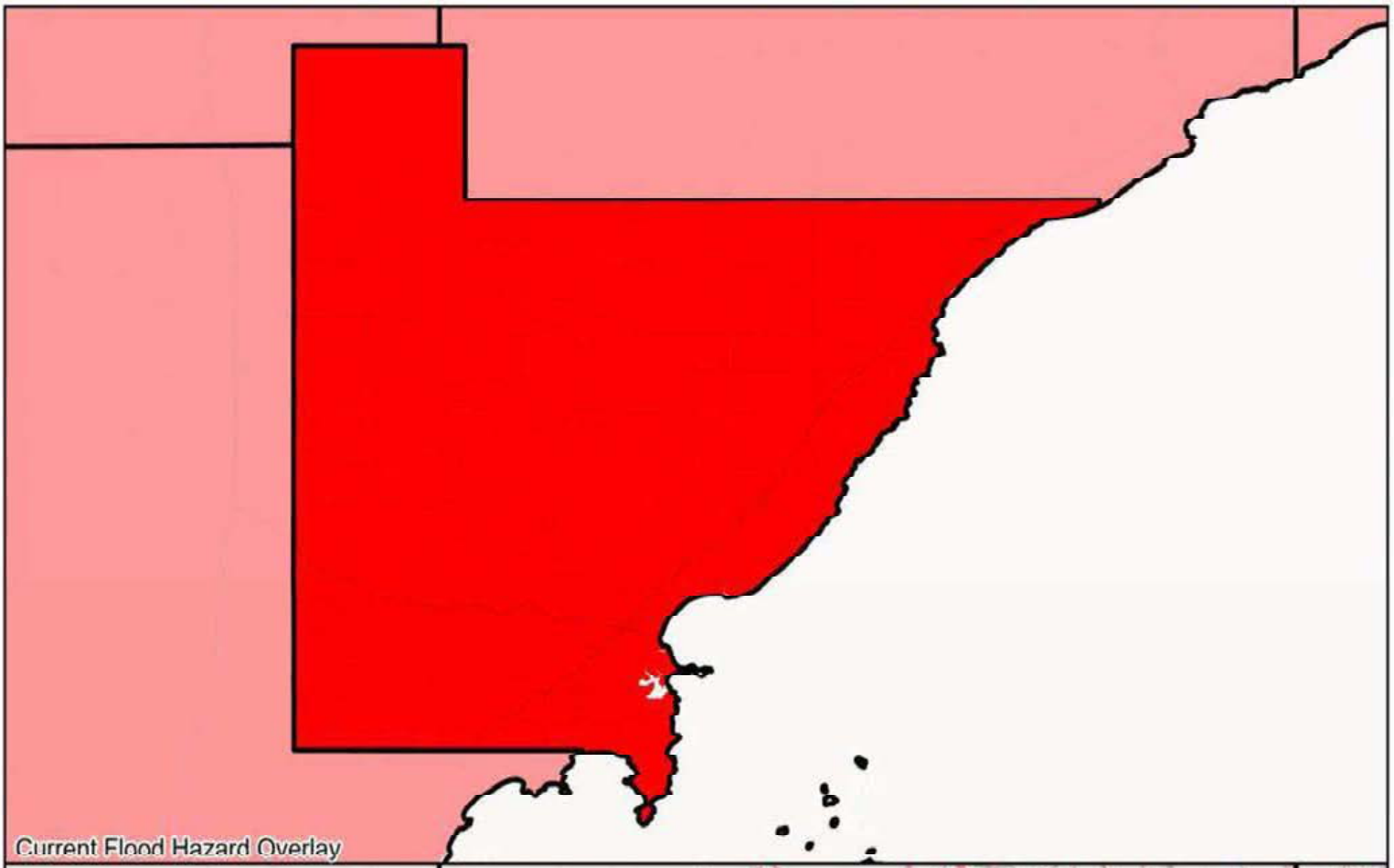
- Hazards (Flooding)
- Hazards (Flooding - General)
- Hazards (Flooding - Evidence Required)

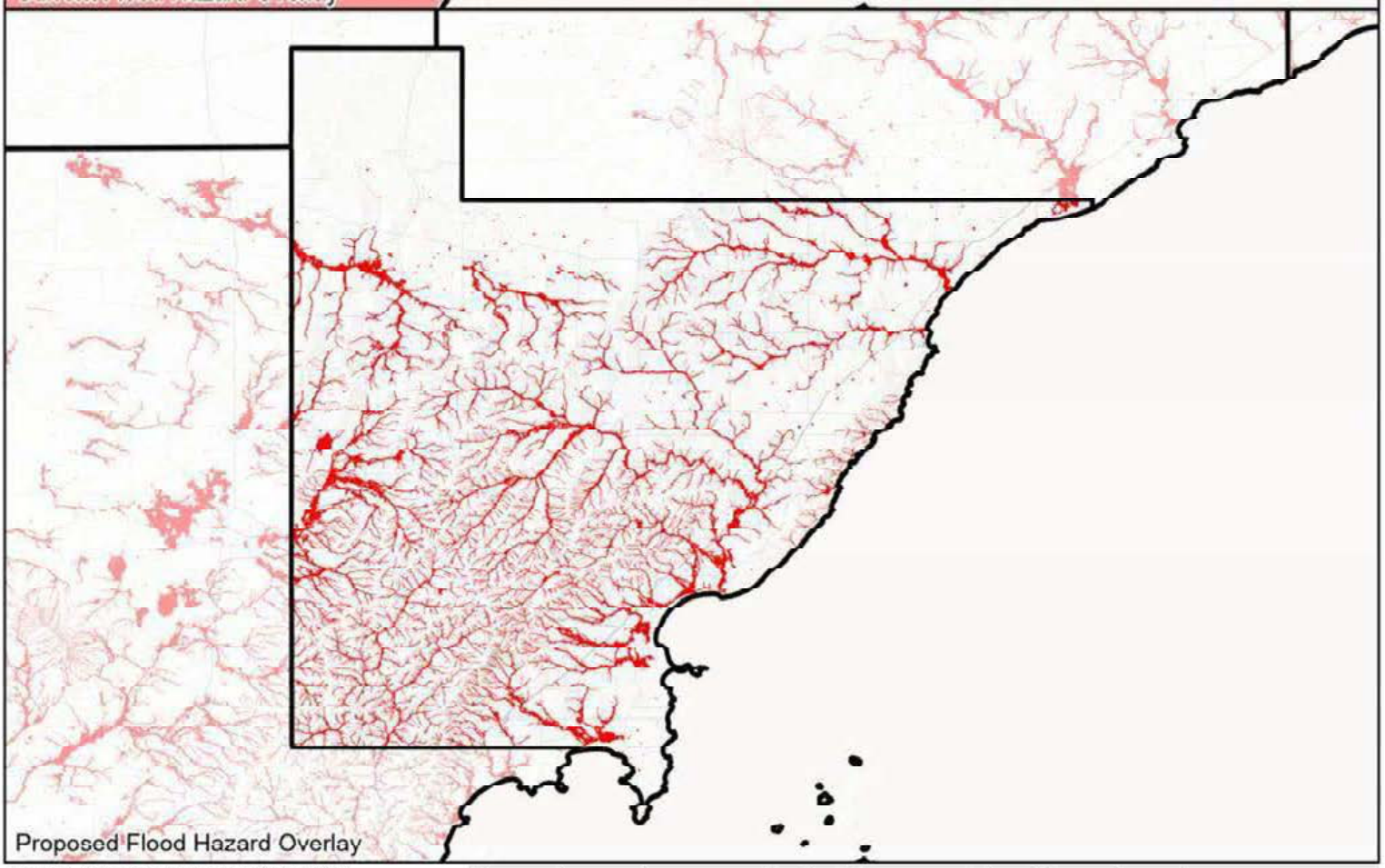
Property numbers rounded to the nearest ten interval

Overlay	current	proposed	level of change
Hazards (Flooding)	6490	5800	-690
Hazards (Flooding - General)	20	10	-10
Evidence Required	39260	360	-38900

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





THE DC OF TUMBY BAY

Hazards (Flooding)

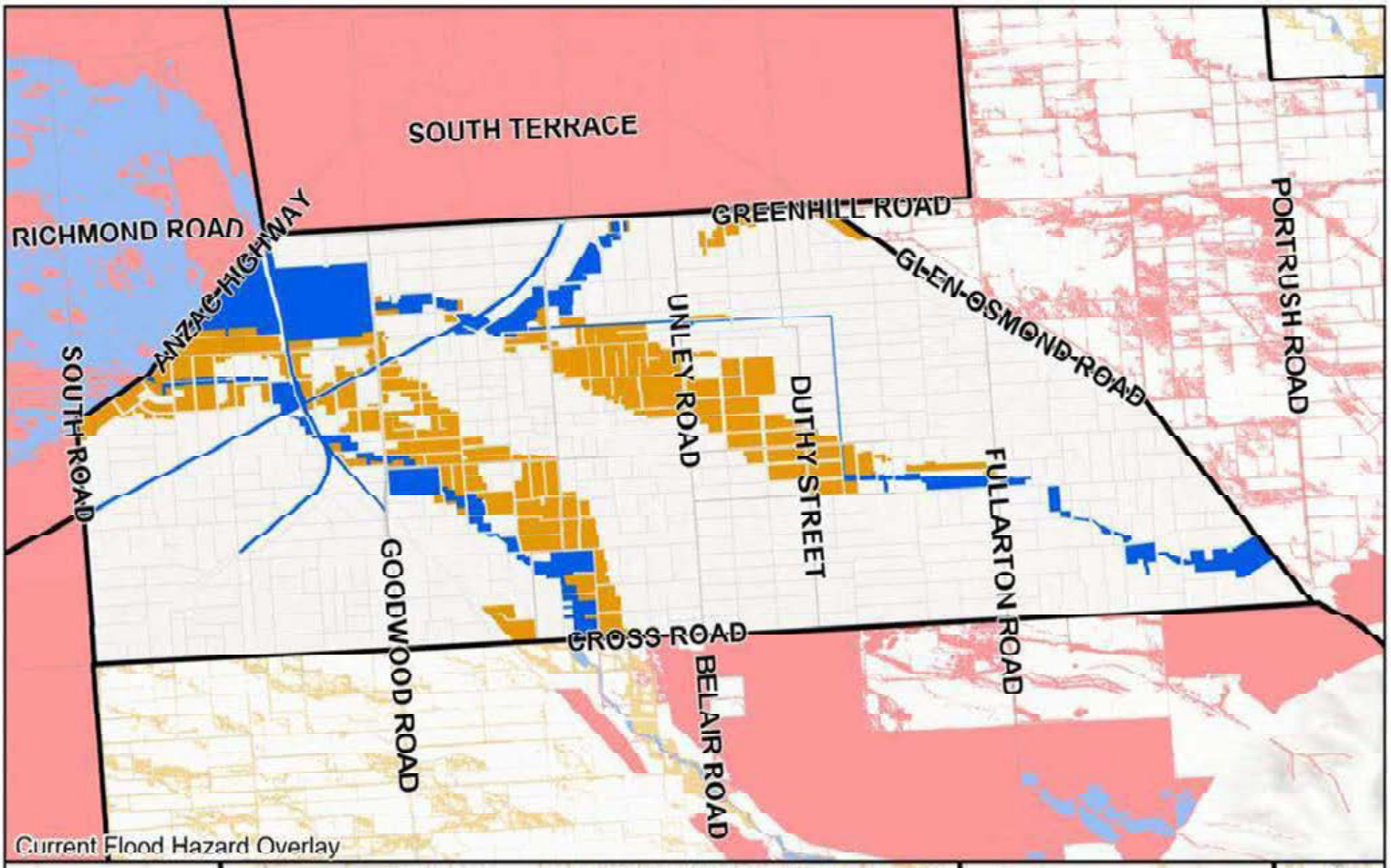
Hazards (Flooding - General)

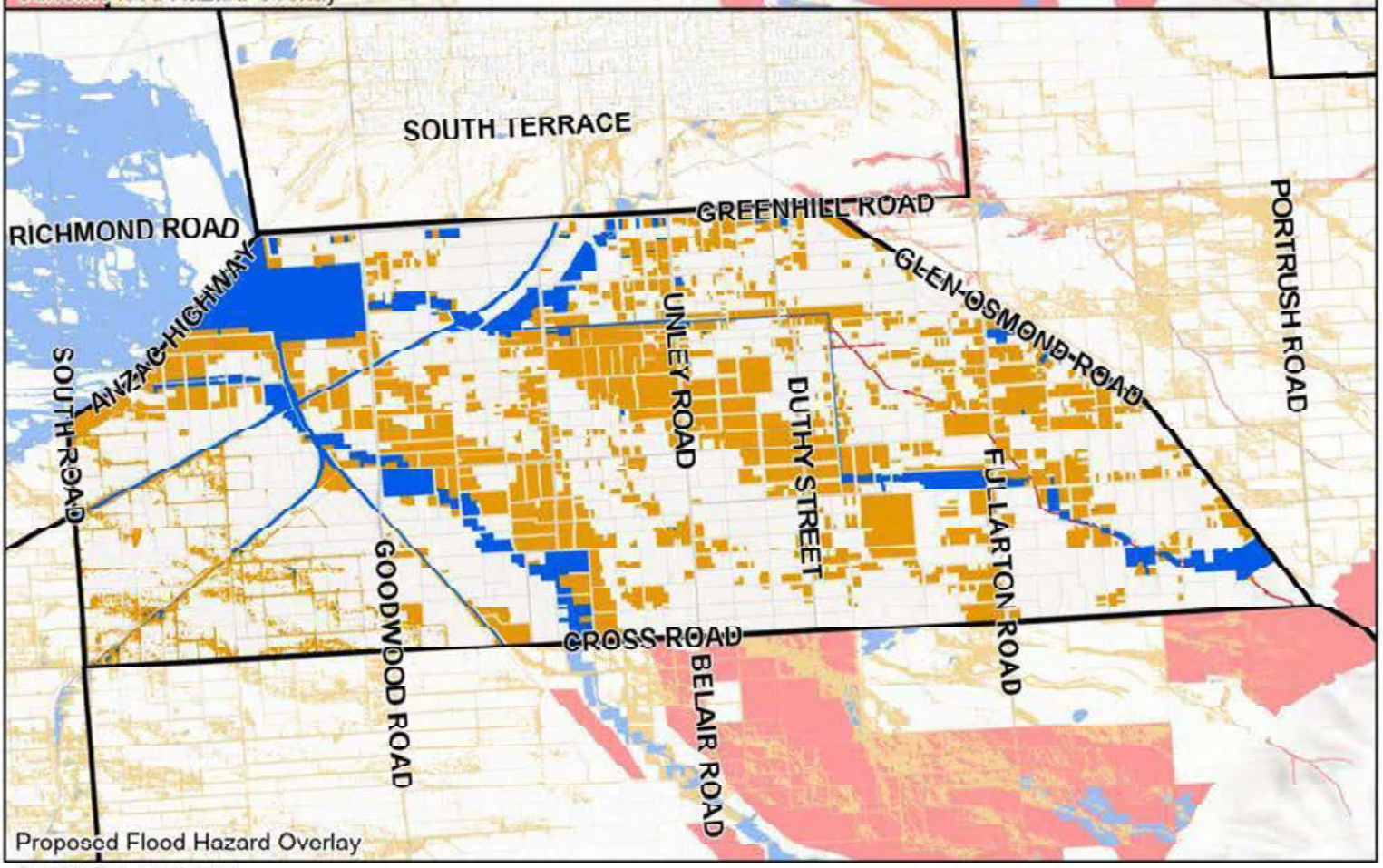
Hazards (Flooding - Evidence Required)

Property numbers rounded to the nearest ten interval			
Overlay	current	proposed	level of change
Hazards (Flooding)	0	0	0
Hazards (Flooding - General)	0	0	0
Evidence Required	2620	970	-1650

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





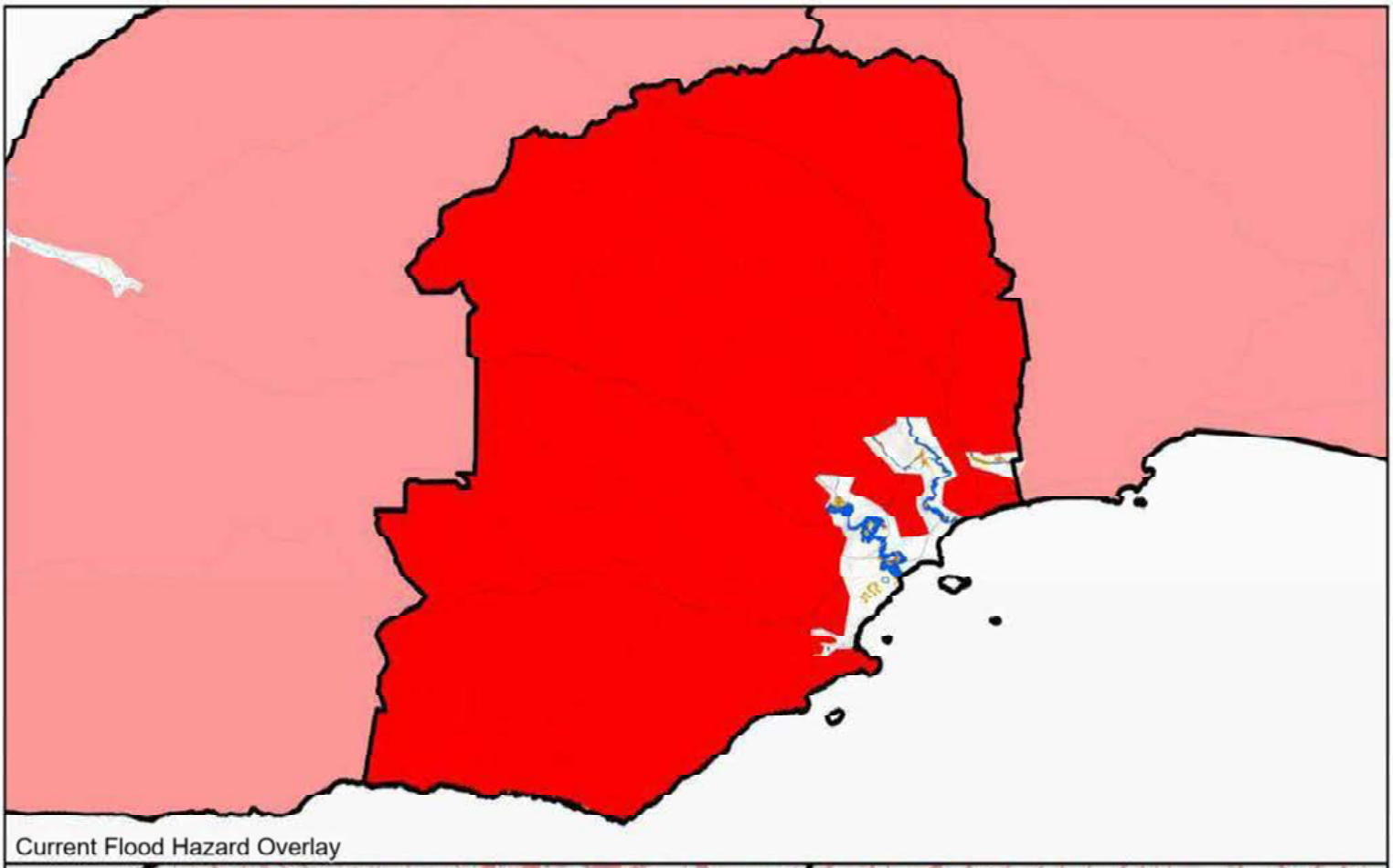
CITY OF UNLEY

- Hazards (Flooding)
- Hazards (Flooding - General)
- Hazards (Flooding - Evidence Required)

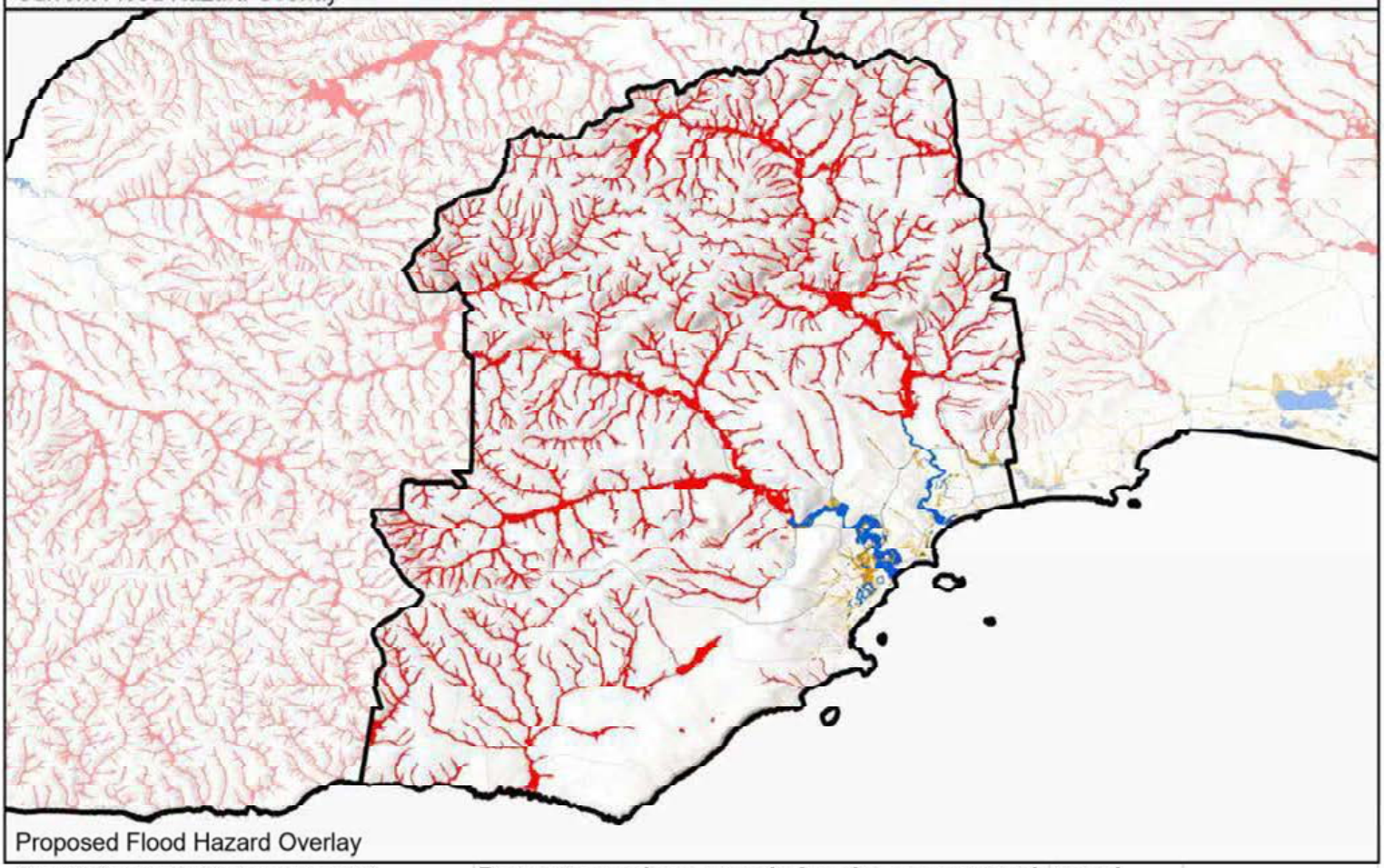
Property numbers rounded to the nearest ten interval			
Overlay	current	proposed	level of change
Hazards (Flooding)	830	1150	320
Hazards (Flooding - General)	3160	8880	5720
Evidence Required	80	130	50

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected



Current Flood Hazard Overlay



Proposed Flood Hazard Overlay

CITY OF VICTOR HARBOR

Hazards (Flooding)

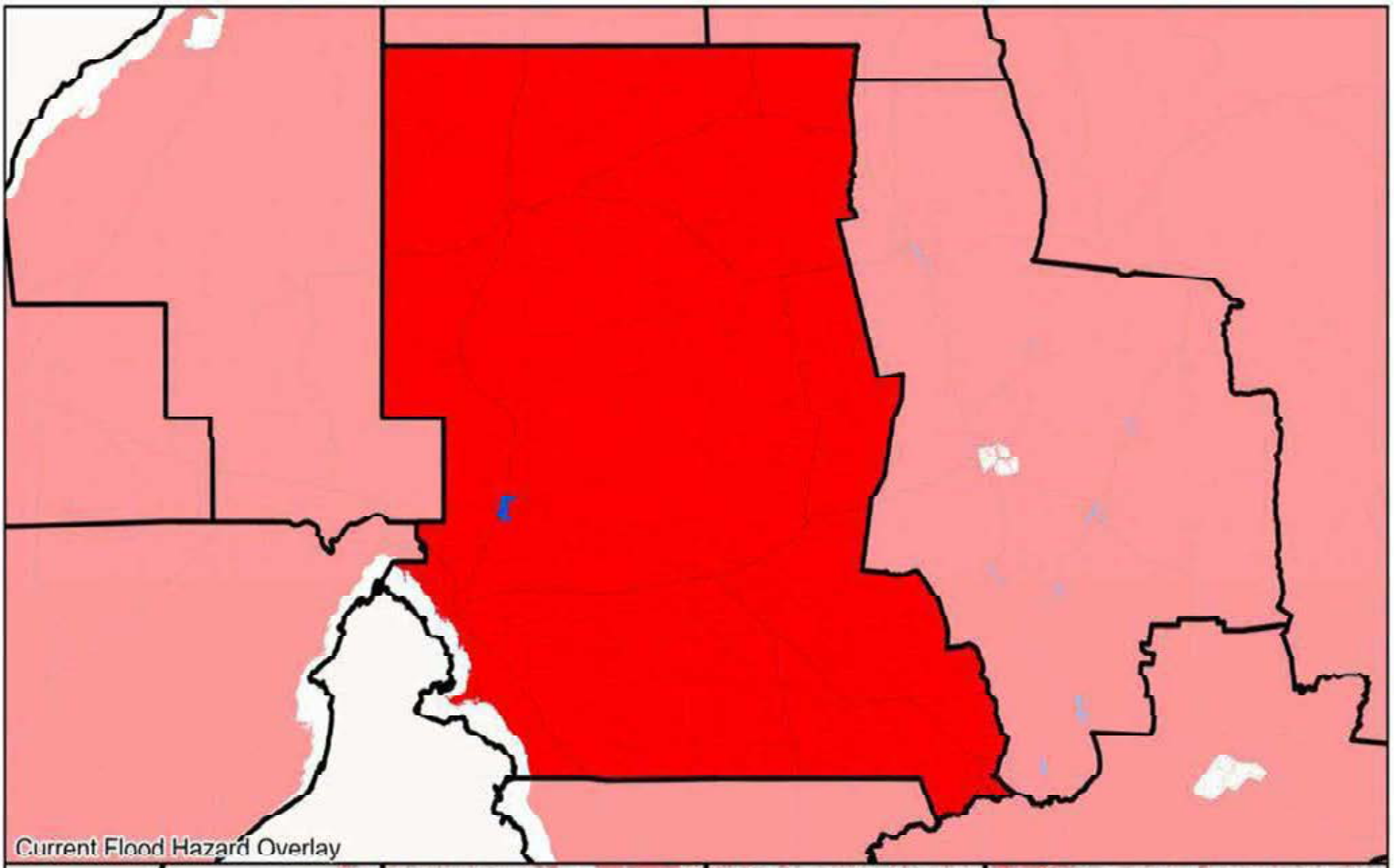
Hazards (Flooding - General)

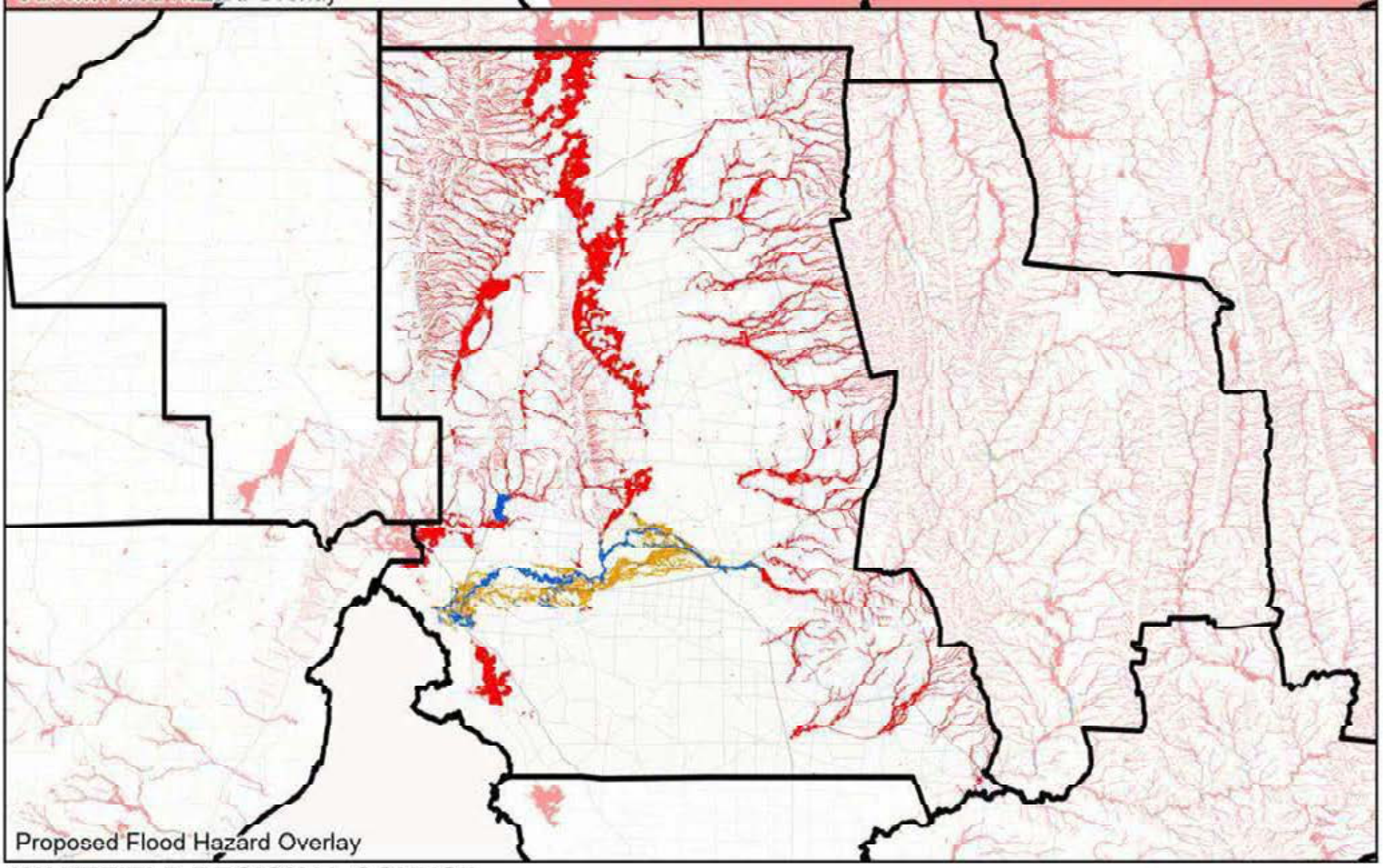
Hazards (Flooding - Evidence Required)

Property numbers rounded to the nearest ten interval			
Overlay	current	proposed	level of change
Hazards (Flooding)	270	1050	780
Hazards (Flooding General)	110	3380	3270
Evidence Required	6060	670	-5390

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





WAKEFIELD REGIONAL COUNCIL

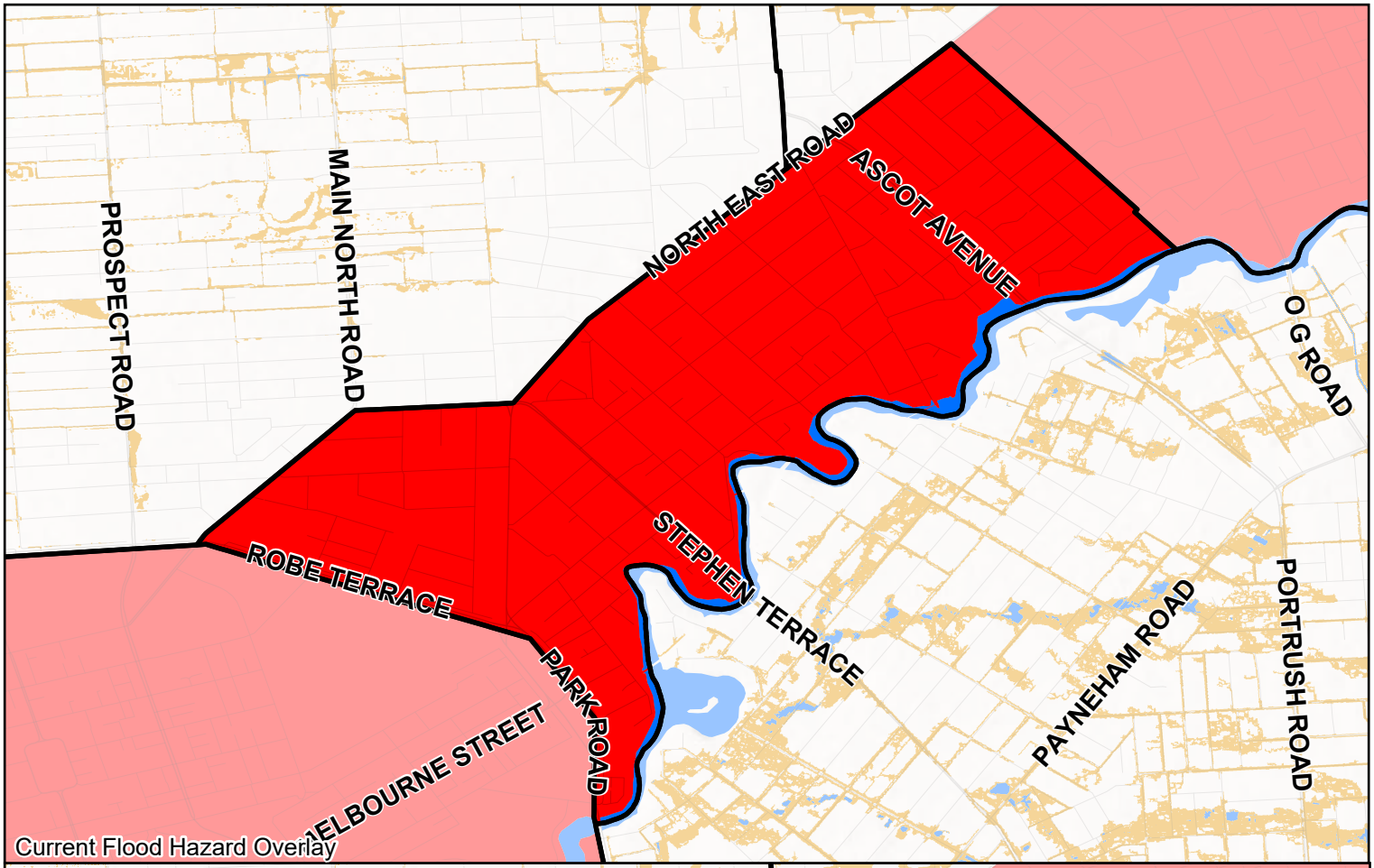
- Hazards (Flooding)
- Hazards (Flooding - General)
- Hazards (Flooding - Evidence Required)

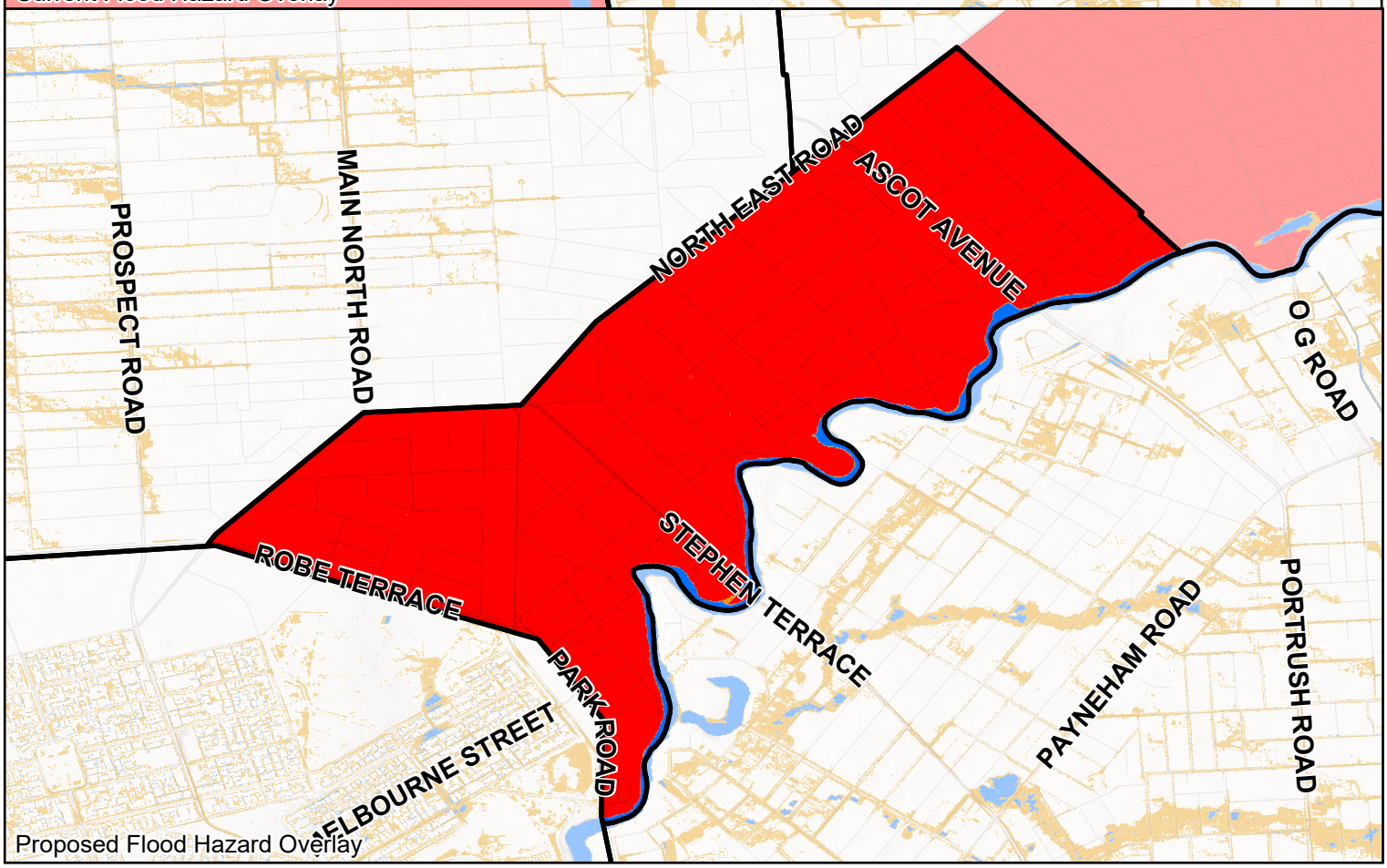
Property numbers rounded to the nearest ten interval

Overlay	current	proposed	level of change
Hazards (Flooding)	40	470	430
Hazards (Flooding - General)	0	240	240
Evidence Required	5910	1680	-4230

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





CITY OF WALKERVILLE

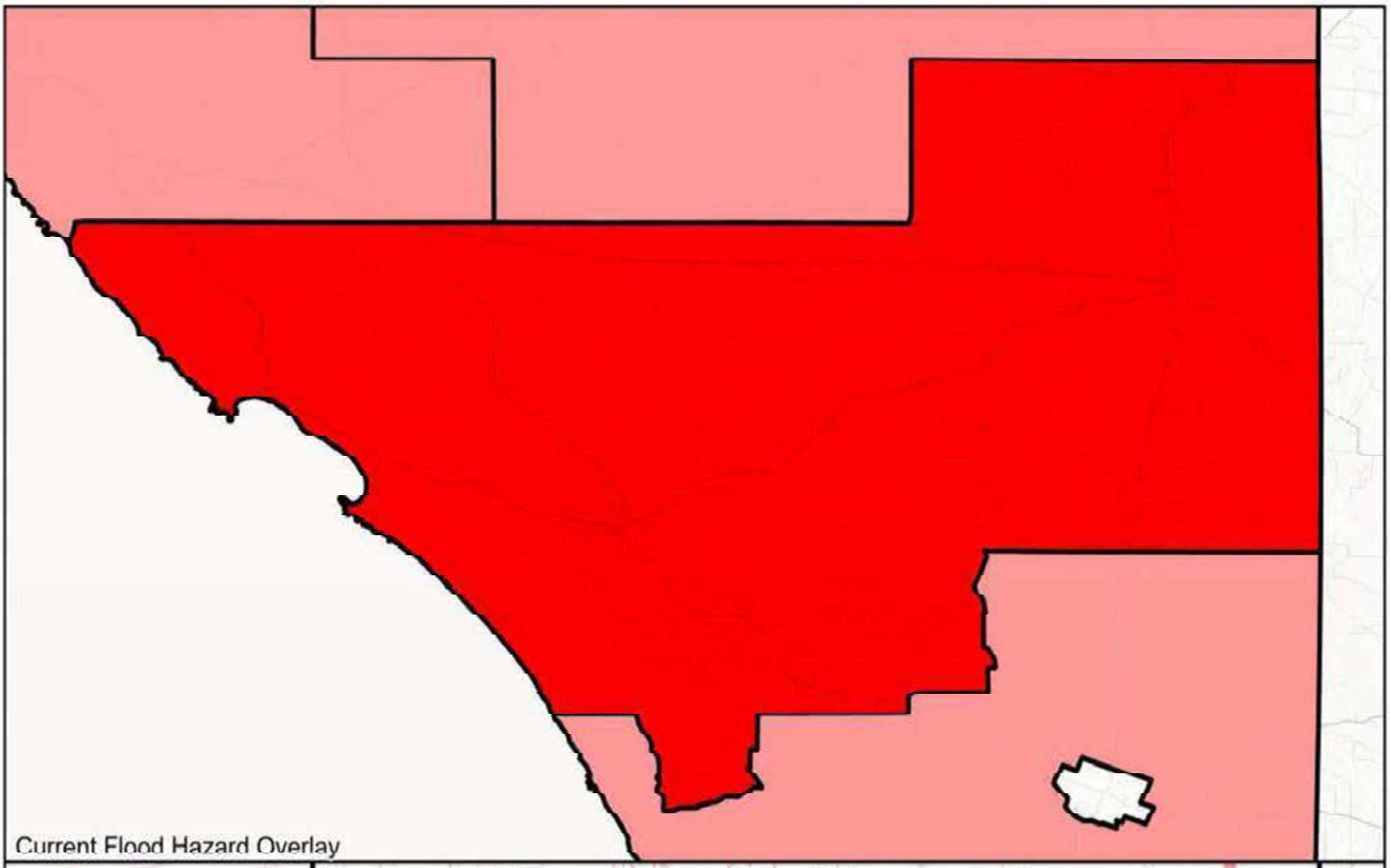
- Hazards (Flooding)
- Hazards (Flooding - General)
- Hazards (Flooding - Evidence Required)

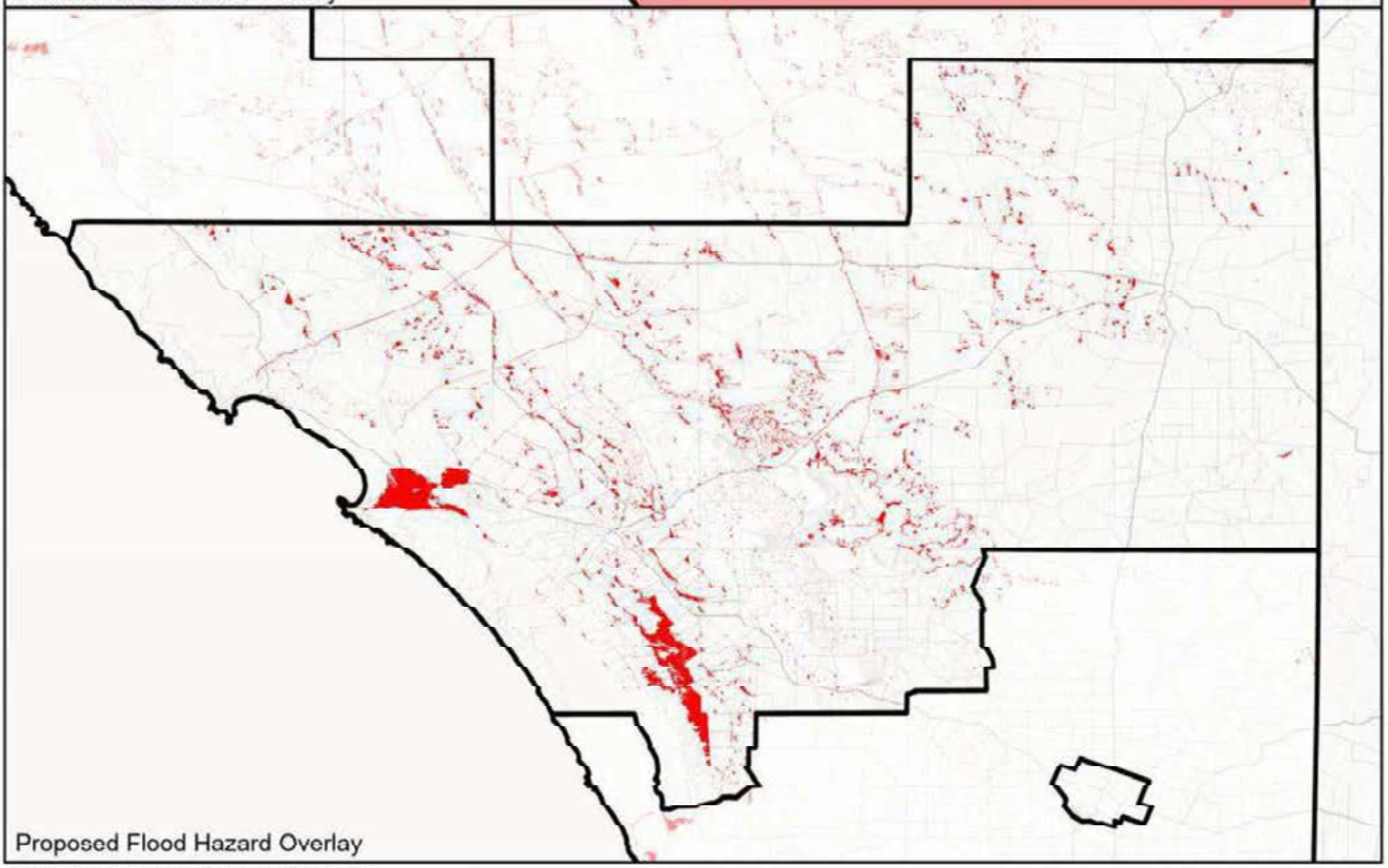
Property numbers rounded to the nearest ten interval

Overlay	current	proposed	level of change
Hazards (Flooding)	80	70	-10
Hazards (Flooding - General)	30	0	-30
Evidence Required	4650	4680	30

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





WATTLE RANGE COUNCIL

Hazards (Flooding)

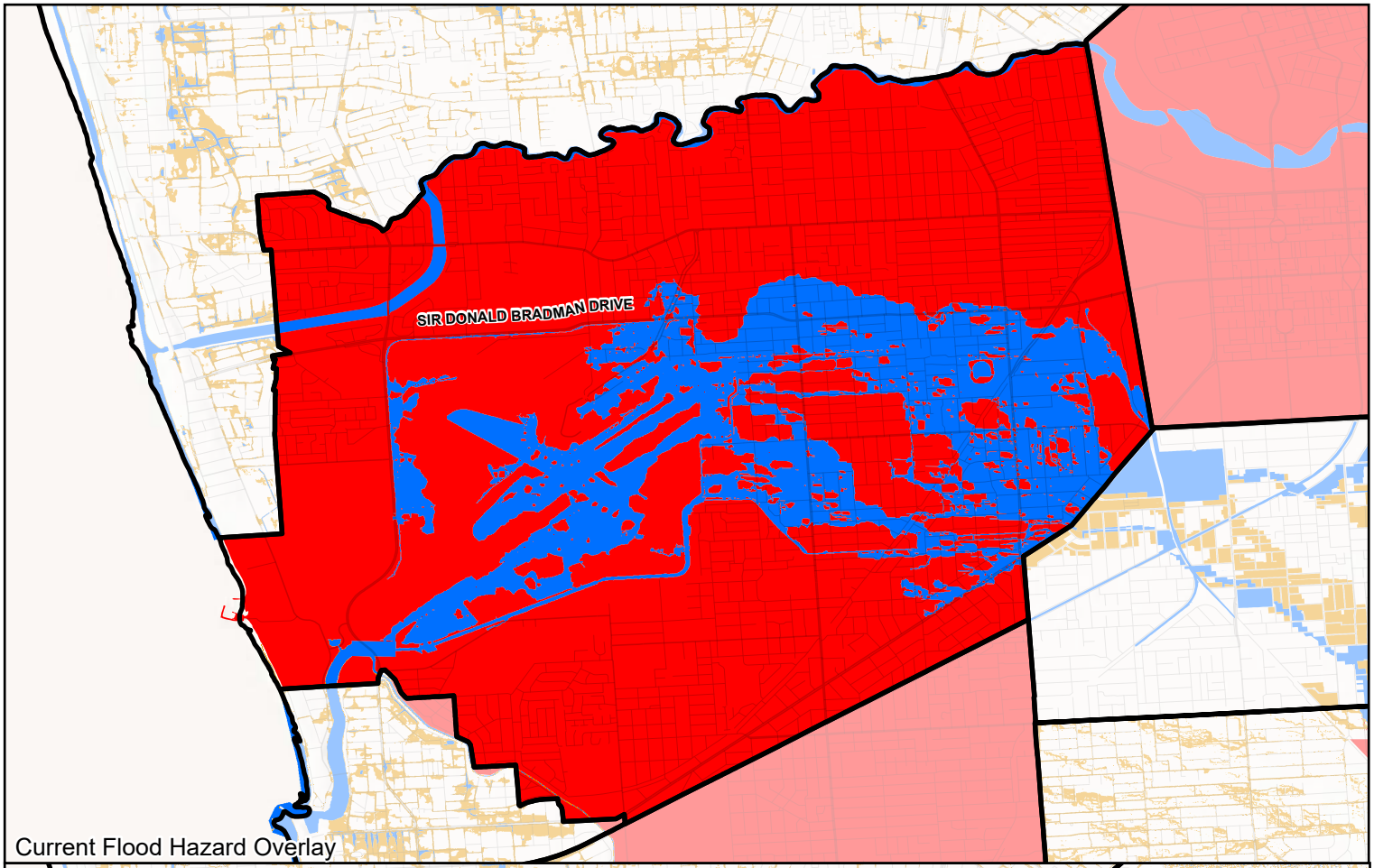
Hazards (Flooding - General)

Hazards (Flooding - Evidence Required)

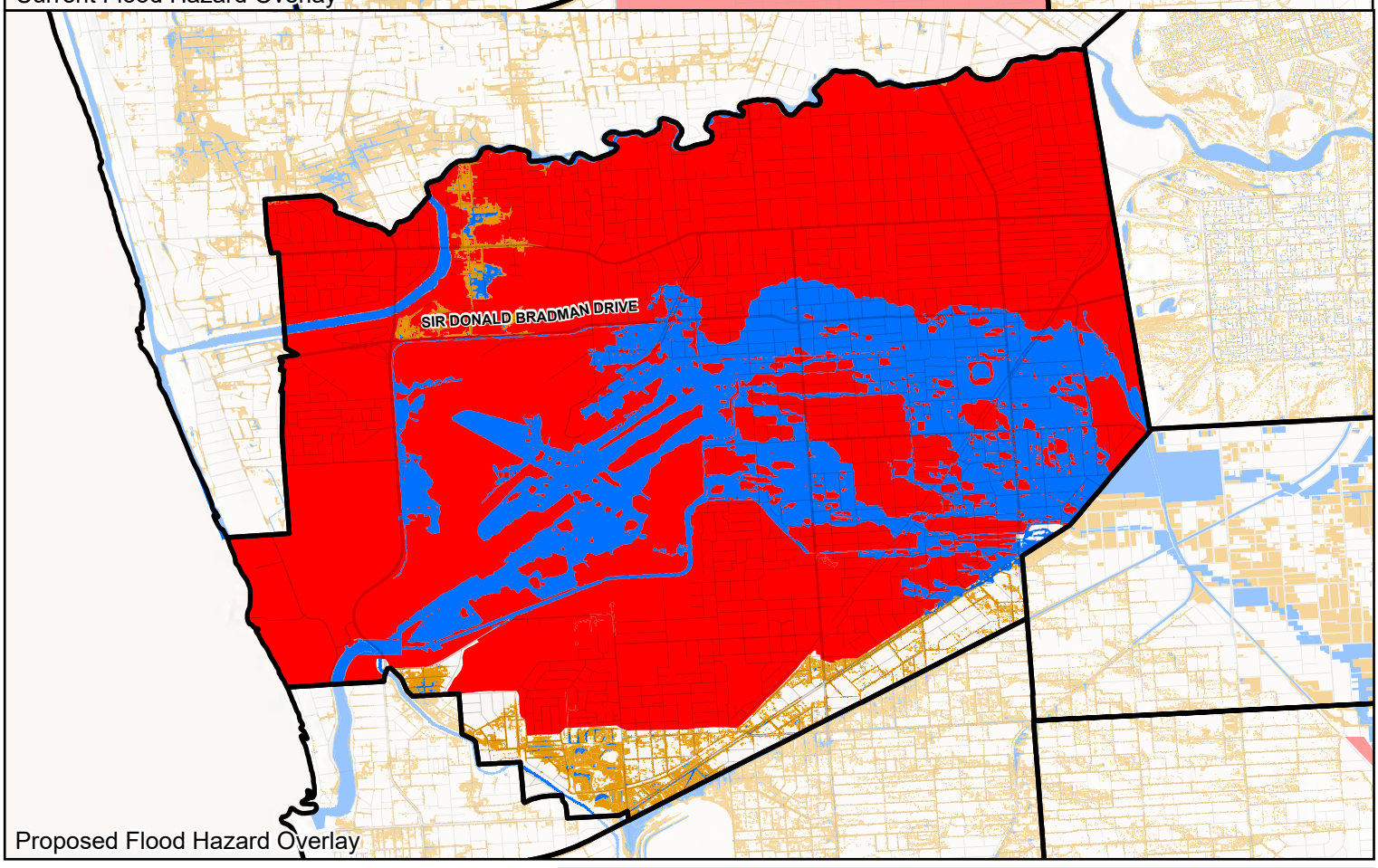
Property numbers rounded to the nearest ten interval			
Overlay	current	proposed	level of change
Hazards (Flooding)	0	0	0
Hazards (Flooding - General)	0	0	0
Evidence Required	10040	2180	-7860

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected



Current Flood Hazard Overlay



Proposed Flood Hazard Overlay

CITY OF WEST TORRENS

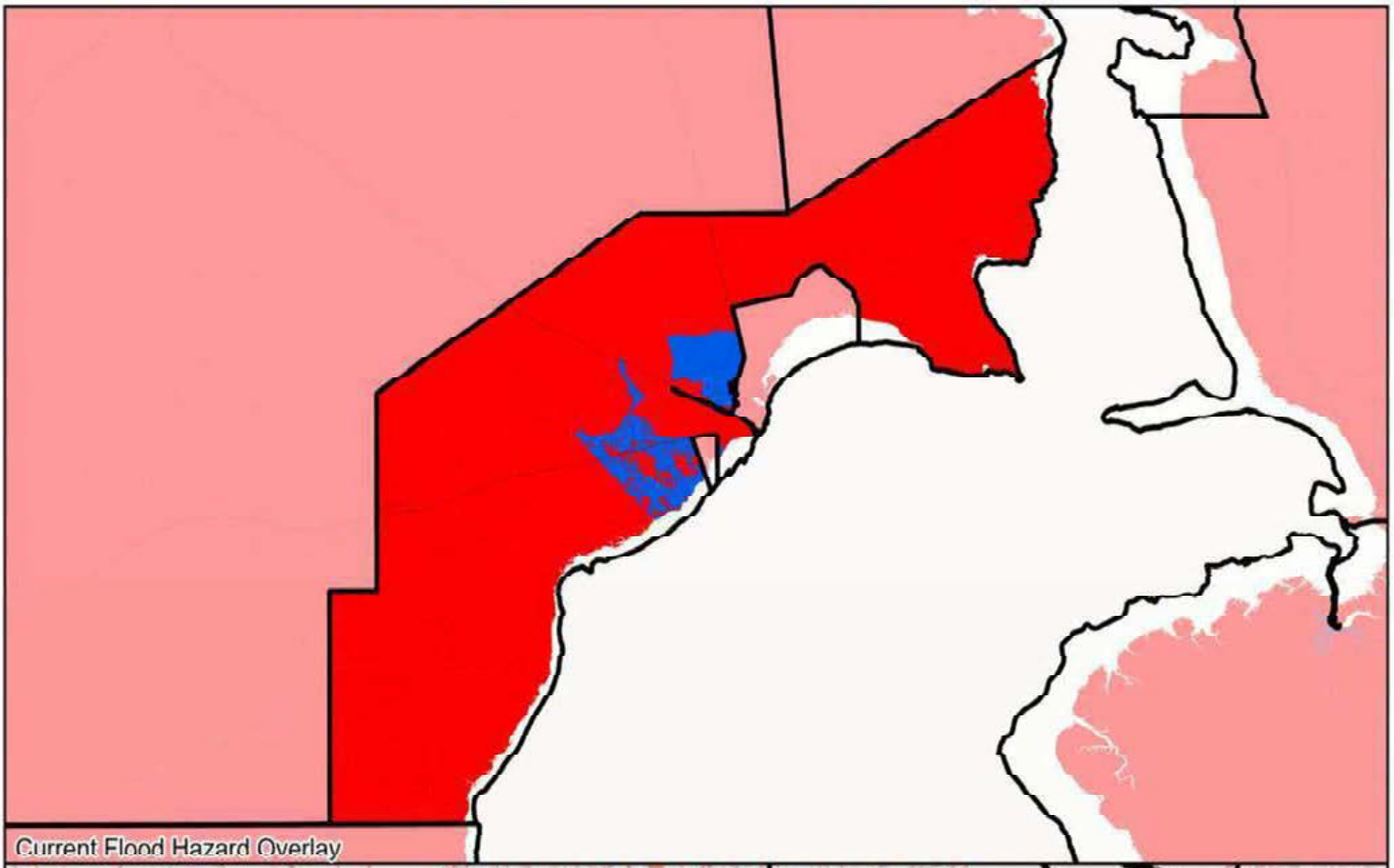
- Hazards (Flooding)
- Hazards (Flooding - General)
- Hazards (Flooding - Evidence Required)

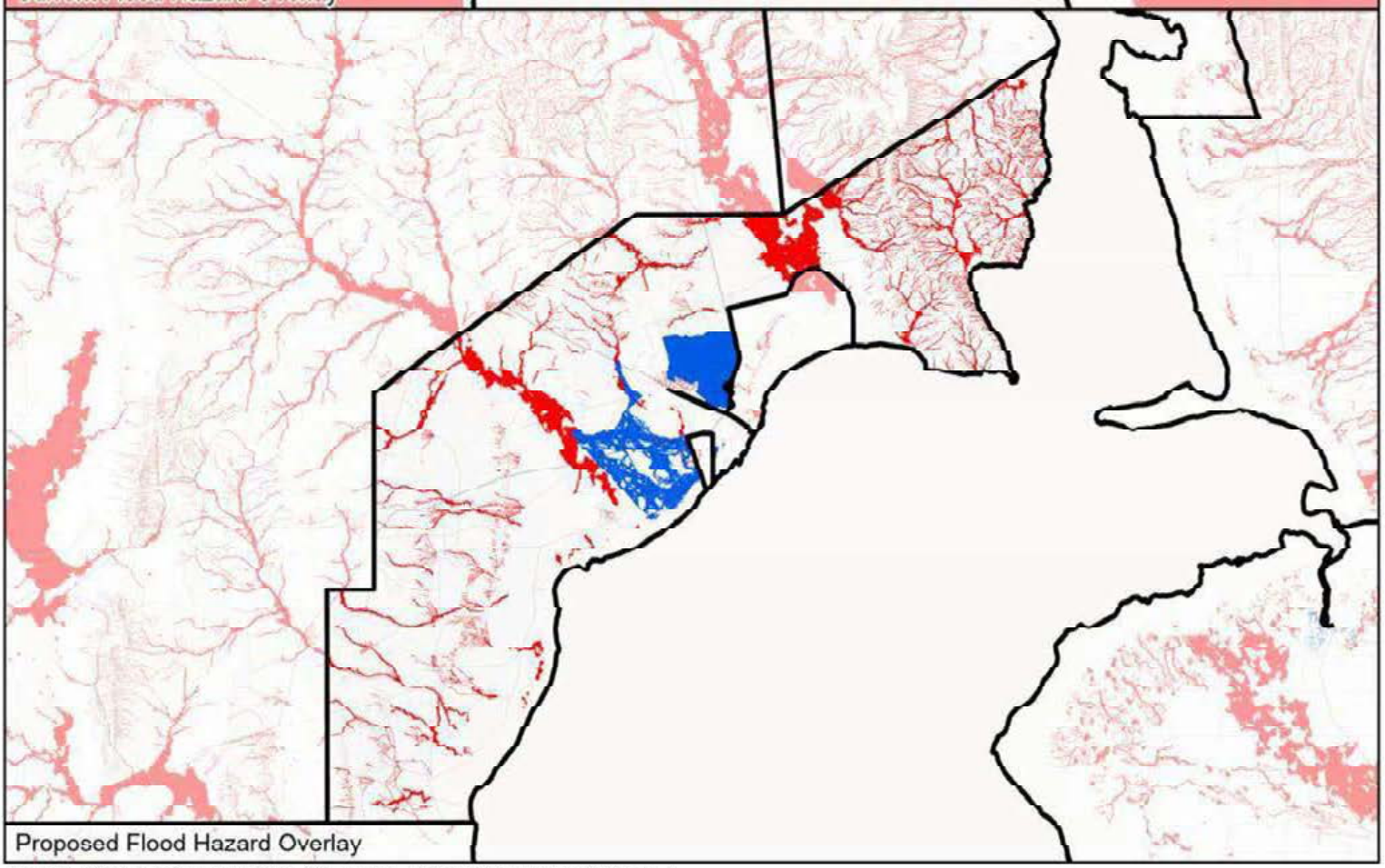
Property numbers rounded to the nearest ten interval

Overlay	current	proposed	level of change
Hazards (Flooding)	7650	7890	240
Hazards (Flooding - General)	0	2970	2970
Evidence Required	26460	21490	-4970

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





THE CORPORATION OF THE CITY OF WHYALLA

Hazards (Flooding)

Hazards (Flooding - General)

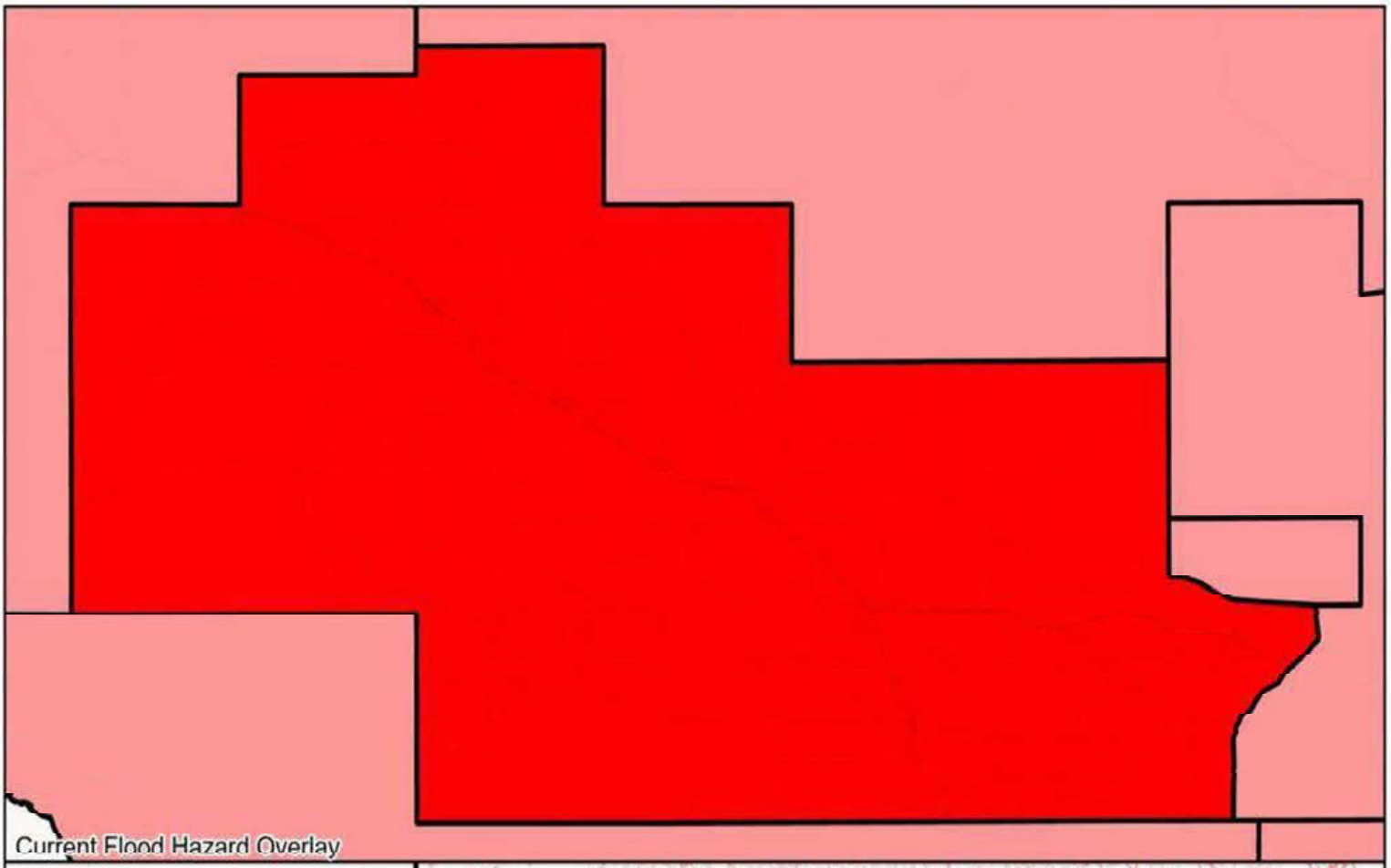
Hazards (Flooding - Evidence Required)

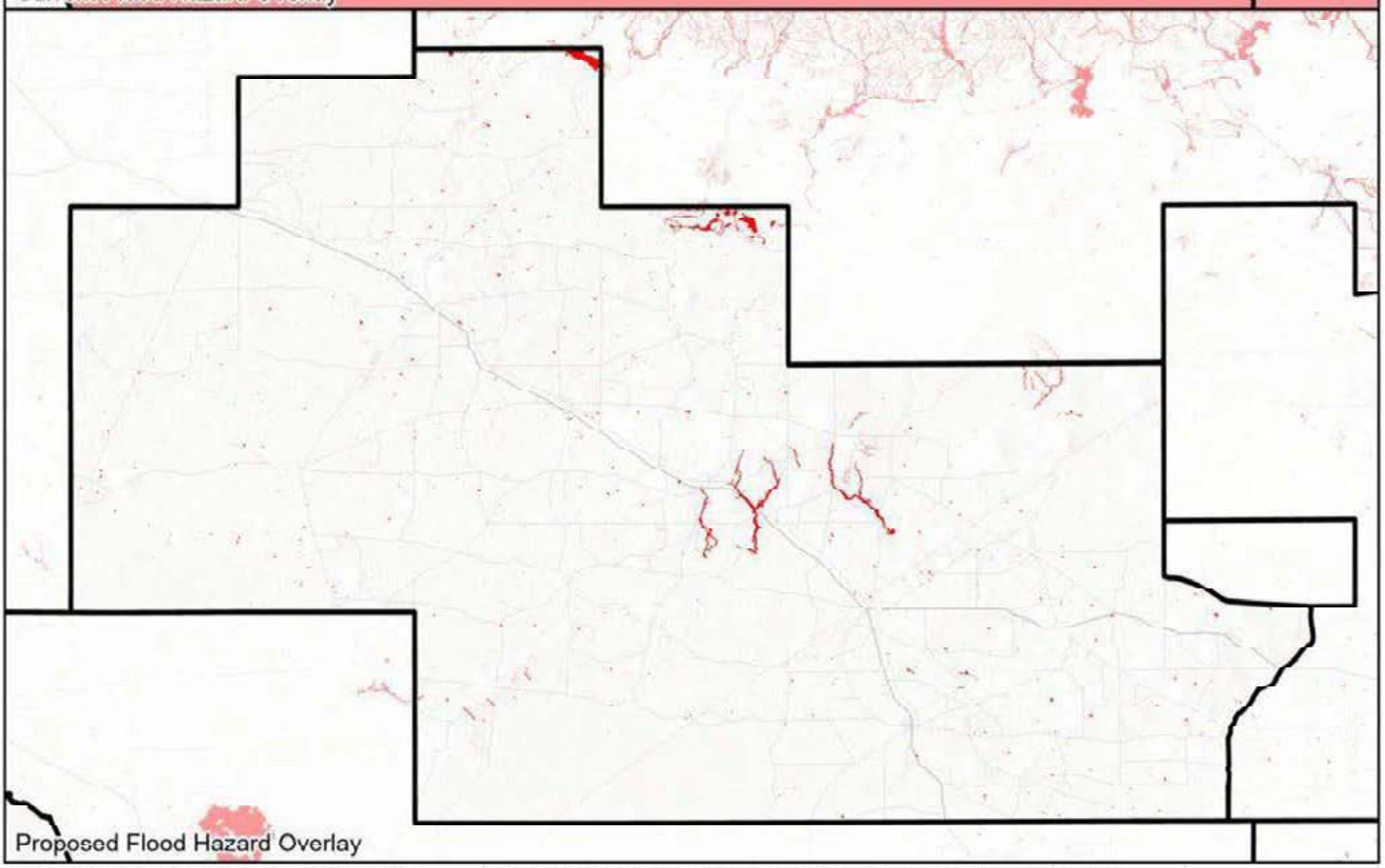
Property numbers rounded to the nearest ten interval

Overlay	current	proposed	level of change
Hazards (Flooding)	420	420	0
Hazards (Flooding - General)	0	0	0
Evidence Required	12050	380	-11670

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





WUDINNA DISTRICT COUNCIL

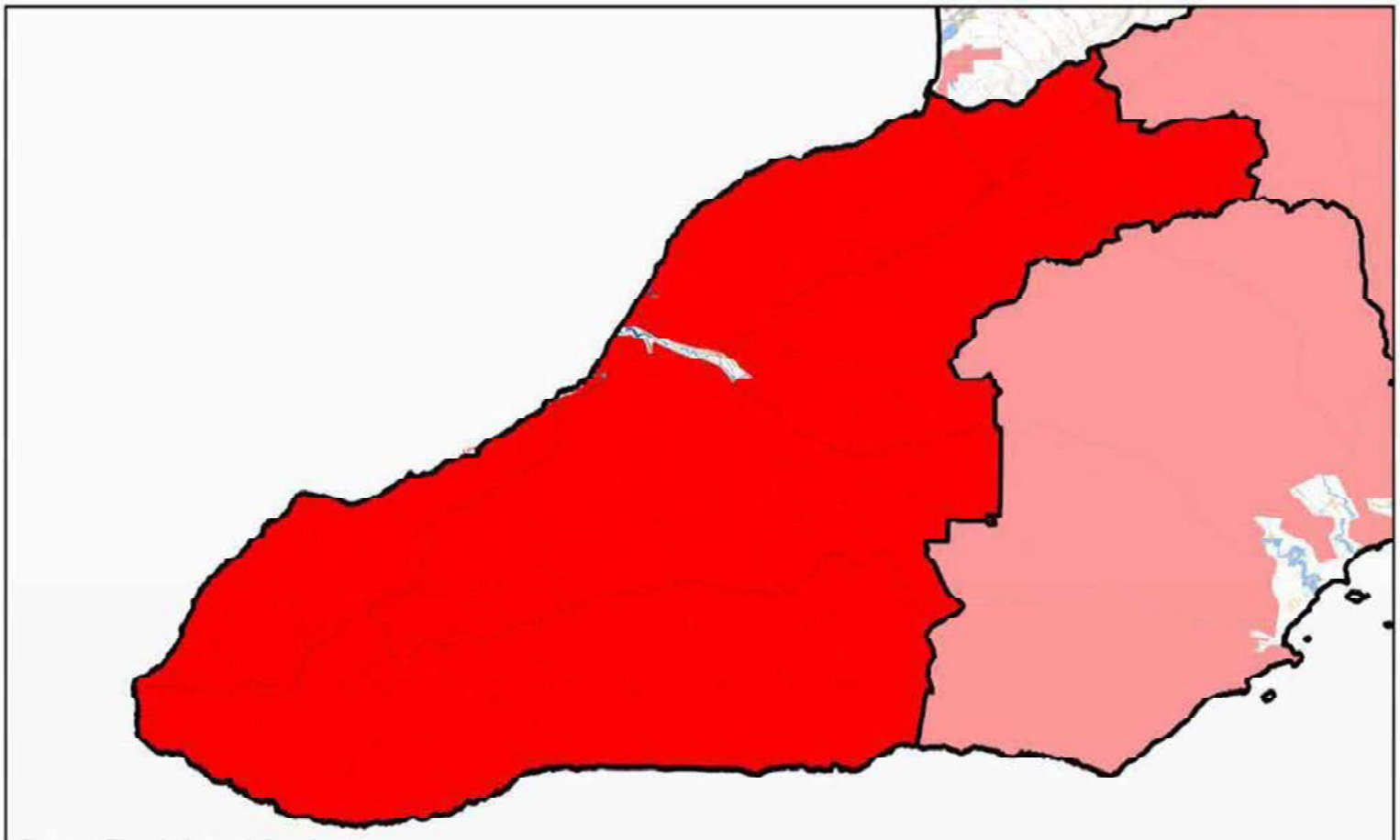
Hazards (Flooding)
Hazards (Flooding - General)
Hazards (Flooding - Evidence Required)

Property numbers rounded to the nearest ten interval

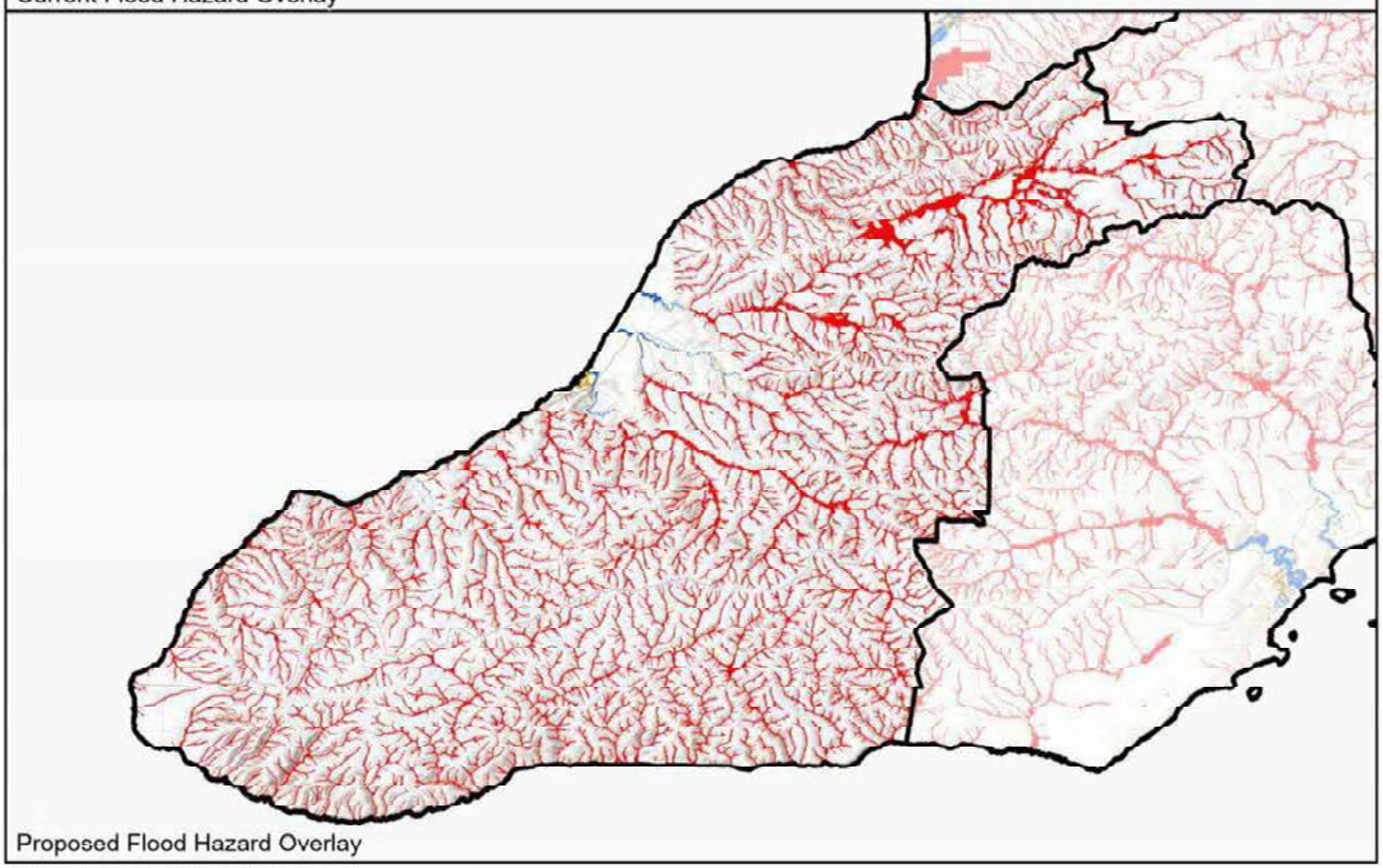
Overlay	current	proposed	level of change
Hazards (Flooding)	0	0	0
Hazards (Flooding - General)	0	0	0
Evidence Required	1350	370	-980

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected



Current Flood Hazard Overlay



Proposed Flood Hazard Overlay

THE DC OF YANKALILLA

Hazards (Flooding)

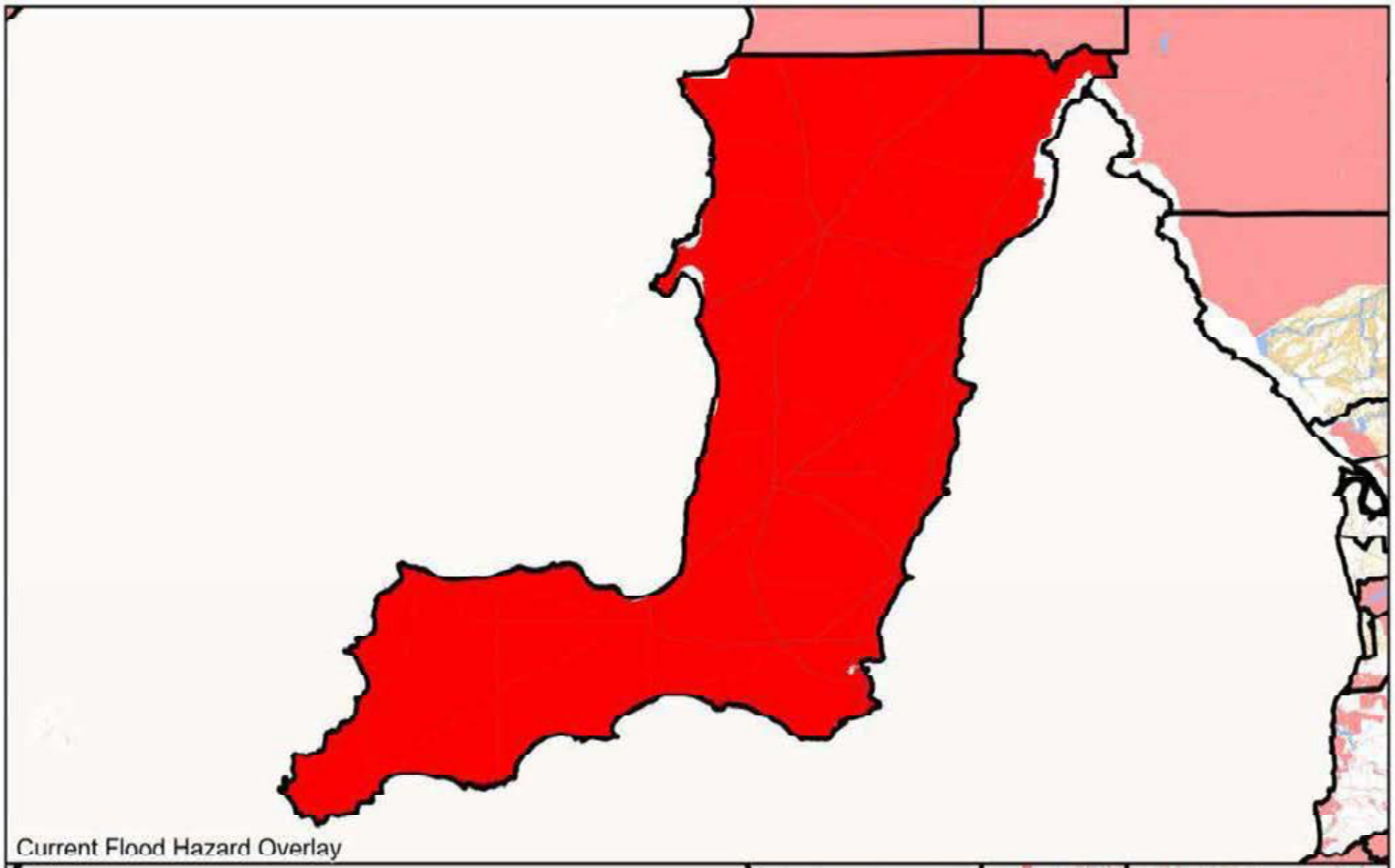
Hazards (Flooding - General)

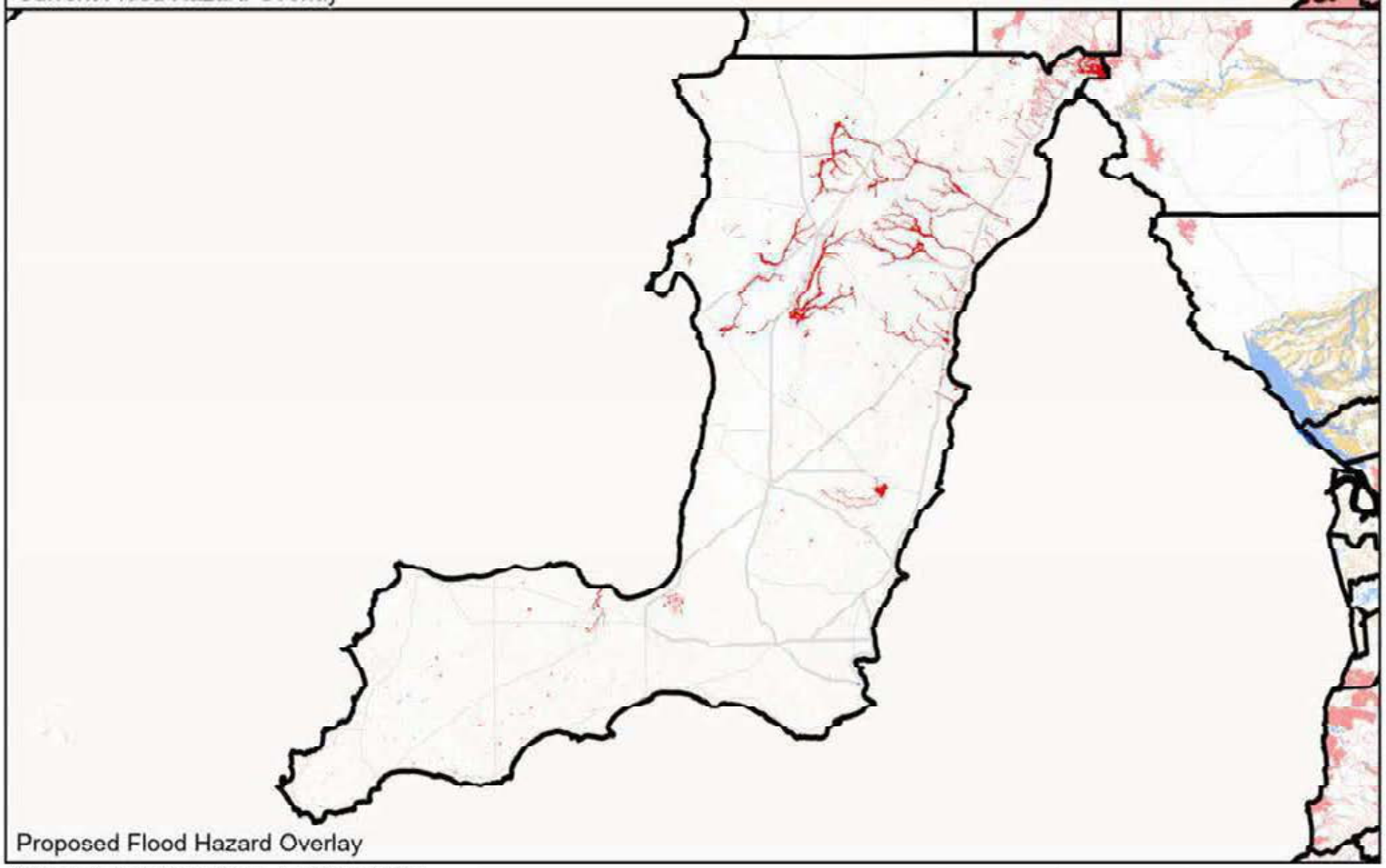
Hazards (Flooding - Evidence Required)

Property numbers rounded to the nearest ten interval			
Overlay	current	proposed	level of change
Hazards (Flooding)	140	210	70
Hazards (Flooding - General)	130	100	-30
Evidence Required	5570	1340	-4230

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected





YORKE PENINSULA COUNCIL

Hazards (Flooding)

Hazards (Flooding - General)

Hazards (Flooding - Evidence Required)

Property numbers rounded to the nearest ten interval			
Overlay	**current**	**proposed**	**level of change**
Hazards (Flooding)	40	40	0
Hazards (Flooding - General)	0	0	0
Evidence Required	15390	1320	-14070

Property counts are an indication/estimate of the level of change resulting from the draft Code Amendment. Where a property is affected by more than one flood overlay, the highest risk overlay has been counted.

Estimated level of change by properties affected