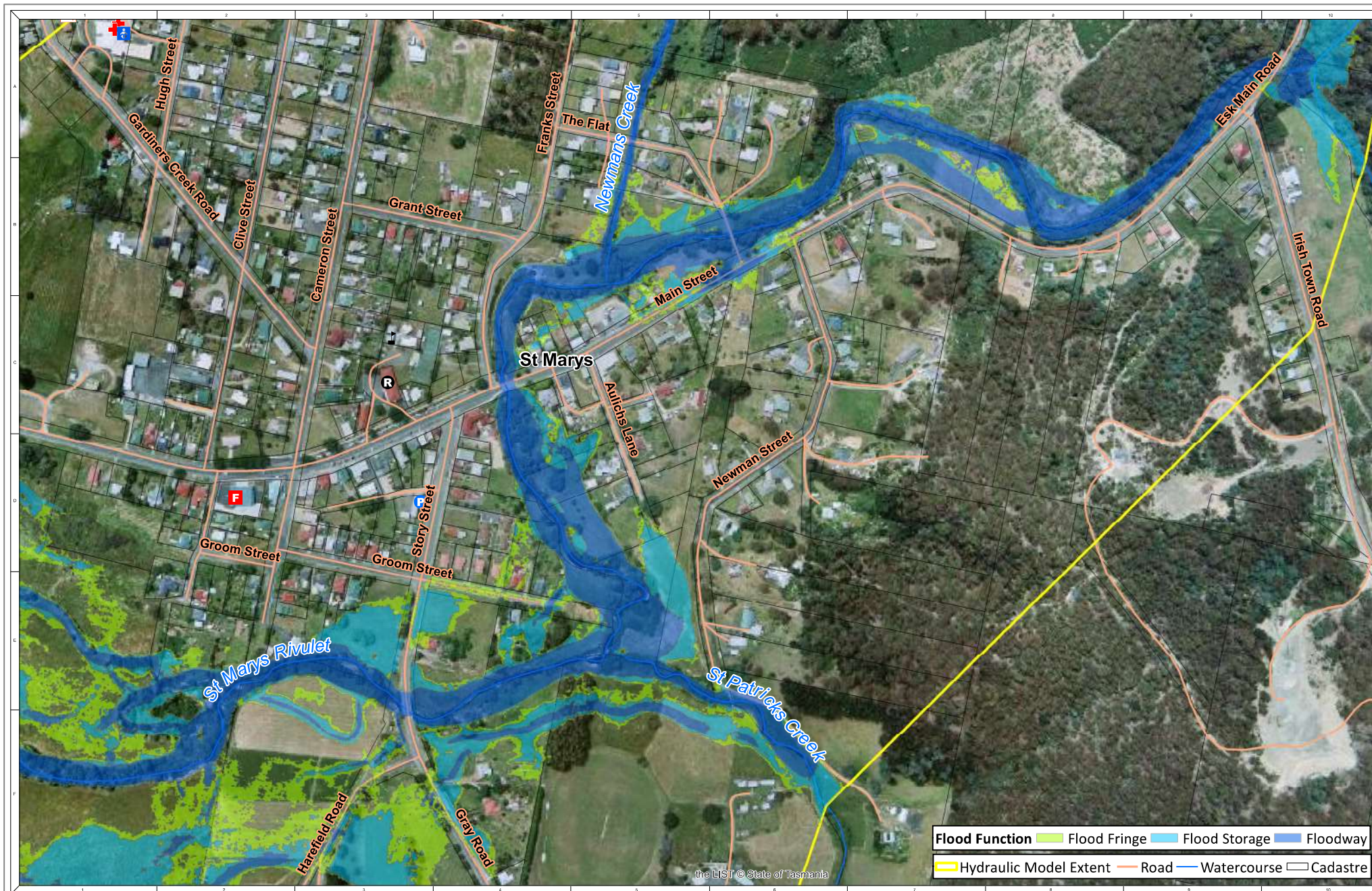




APPENDIX D FLOOD FUNCTION MAPS





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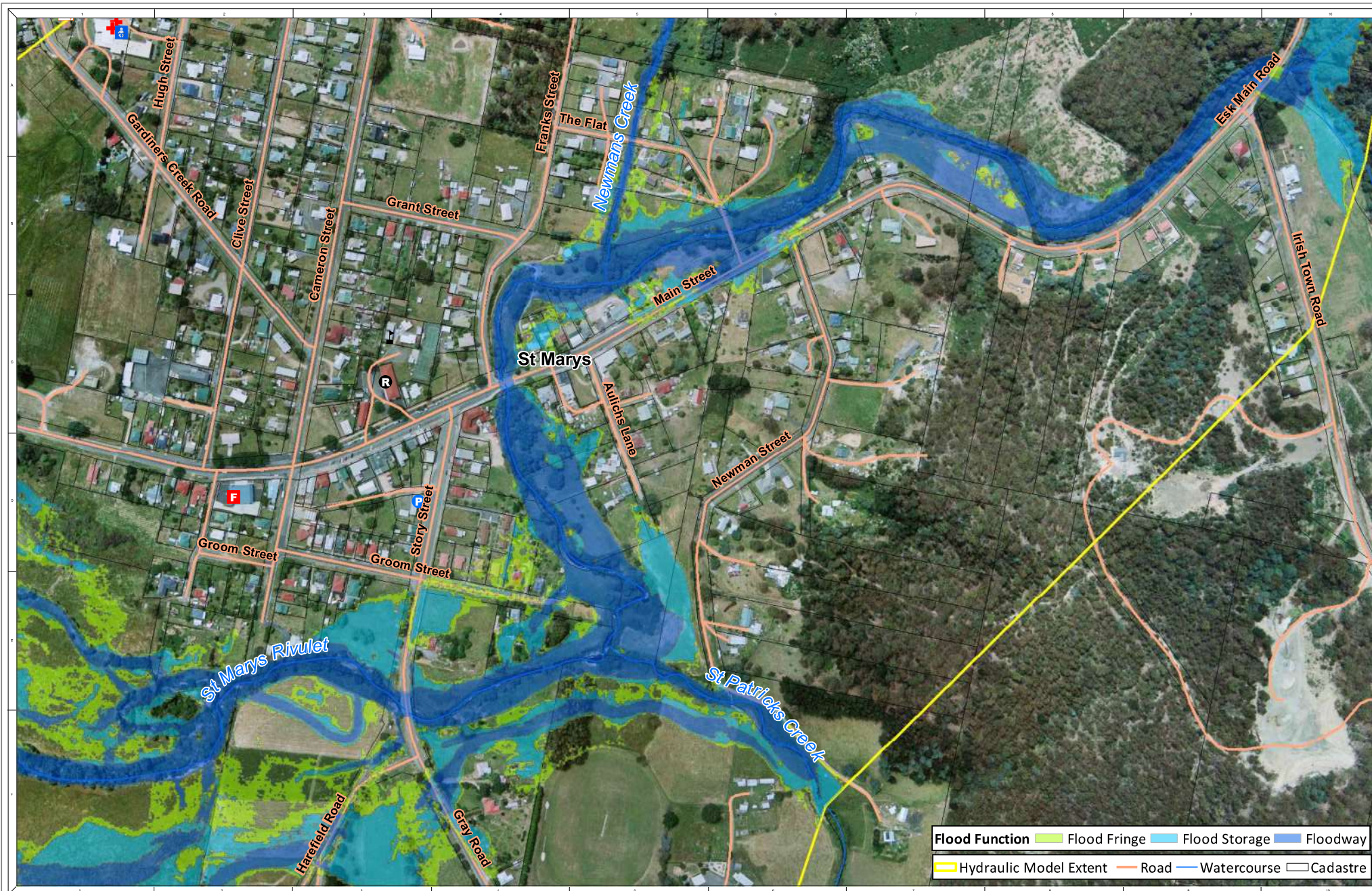
- | | | | |
|--------------------------------|--------------------------|--------------------------------------|---------------------------------|
| F Fire Station | P Police Station | T Tertiary Education Facility | C Creche |
| R Community Fire Refuge | + Medical Service | H Hall / Community Centre | Y Hydraulic Model Extent |
- 0 50 100 200 Meters
- 1:4,000 at A3



2% AEP Flood Function

St Marys Flood Study

REFERENCE: M:\data\200-5599\243_21_Marys_Flood_Flat\Spatial\ESRI\Map\Maping\StMarys_FloodFunction\2011_A3L.mxd
DATE: 2011-07-14
SHEET: 4 of 8
DRAWING NUMBER: 2011



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F Fire Station

P Police Station

T Tertiary Education Facility

C Creche

R Community Fire Refuge

+ Medical Service

H Hall / Community Centre

Y Hydraulic Model Extent

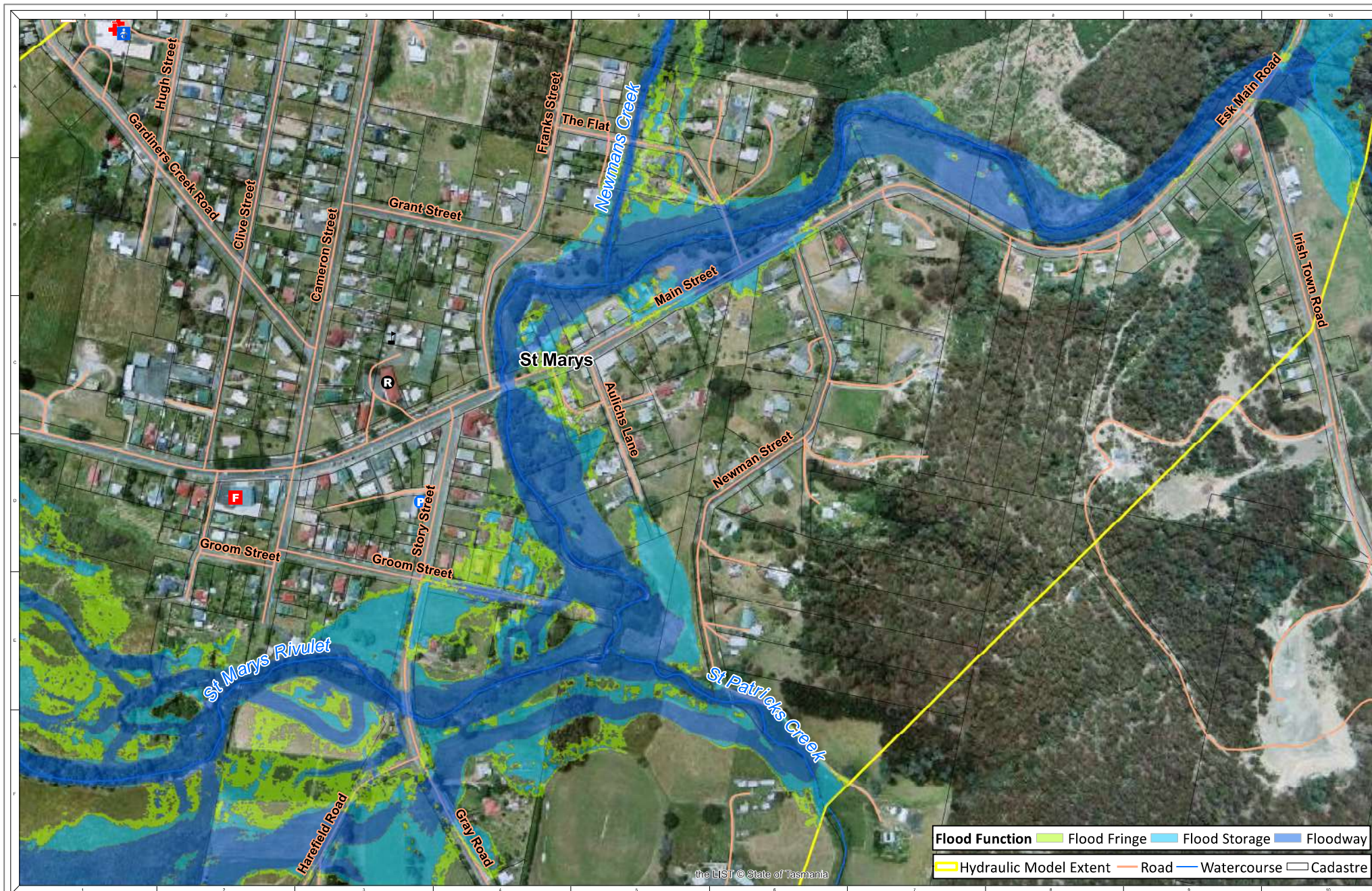
0 50 100 200 Meters

1:4,000 at A3



1% AEP Flood Function St Marys Flood Study

Reference: St_Marys_1%_AEP_Flood_Function_Study_2014_01_01
Date: 2014/01/01
Sheet: 1 of 1
Drawn by: [Name]



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Fire Station
 Community Fire Refuge

Police Station
 Medical Service

Tertiary Education Facility
 Hall / Community Centre

Creche
 Hydraulic Model Extent

1:4,000 at A3

0.5% AEP Flood Function

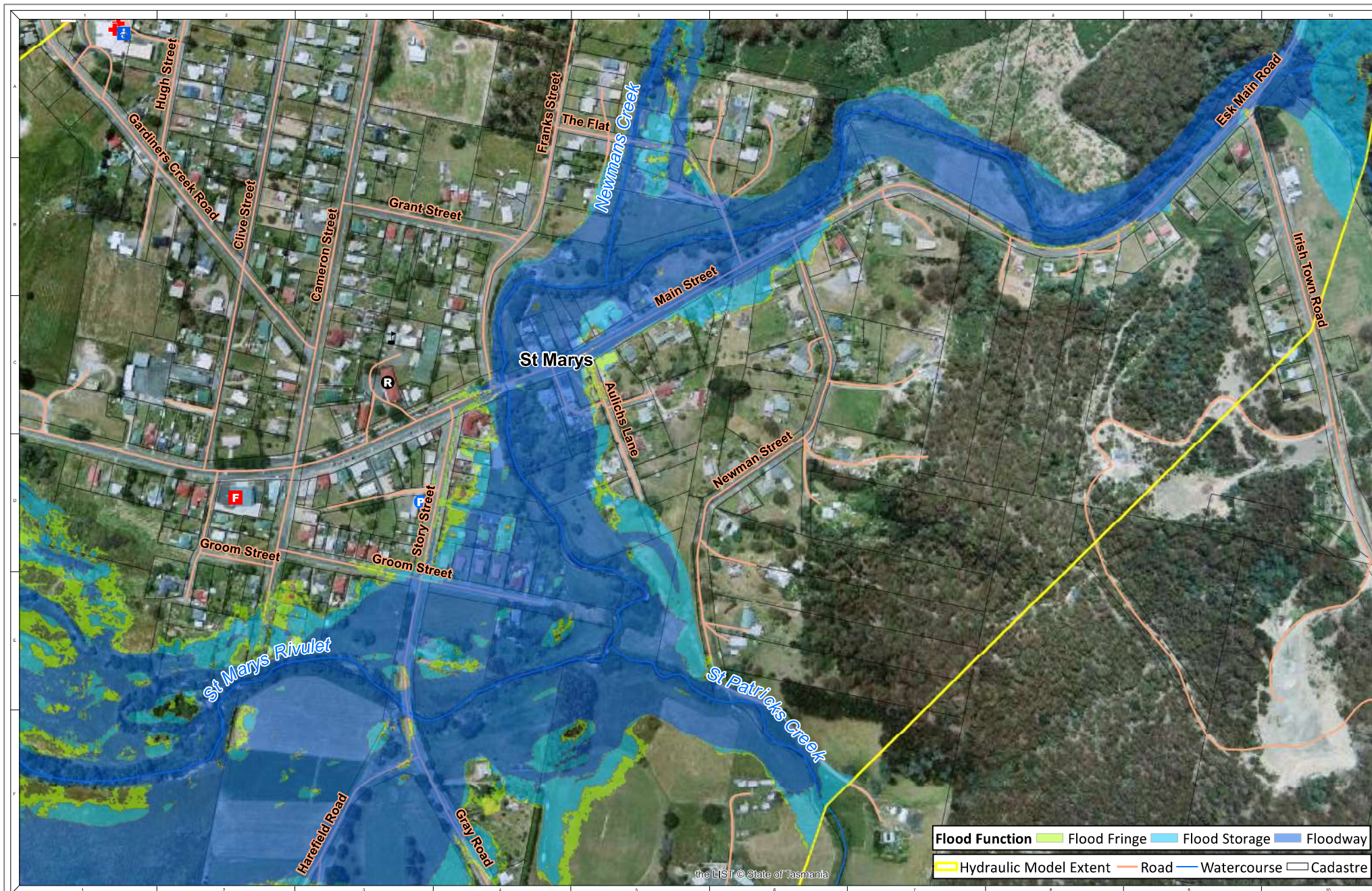
St Marys Flood Study

REFERENCE: M:\Jobs\300-5599\304_30_Marys_Flood_Flat\Update\ESRI\Map\Maping\StMarys_FloodFunction\2017PL_A3.mxd

DATE: 10/12/14

SHEET: 6 of 6

DRAWING NUMBER: 0046



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F Fire Station	P Police Station	T Tertiary Education Facility	C Creche
R Community Fire Refuge	+ Medical Service	H Hall / Community Centre	Y Hydraulic Model Extent

0 50 100 200 Meters

1:4,000 at A3



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PMP Flood Function
St Marys Flood Study

REFERENCE: M:\data\300-5599\3043_St_Marys_Flood_Funk\Spatial\ESRI\Map\Mapping\StMarys_FloodFunction\PMP_A3.mxd
DATE: 20/11/2014
SHEET: 6 of 6
DRAWING NUMBER: PMP