VICSES Flood Mapping Symbol Set

Column 1

VICSES Unit
R=255 G=204 B=0

VICSES Regional HQ
R=255 G=204 B=0 Fill
R=49 G=39 B=131 Pouline

CFA / MFB Fire Station
R=227 G=6 B=19

Police Station
R=0 G=144 B=208

Ambulance Station
R=227 G=6 B=19

Coastguard
R=255 G=237 B=0 "C"
R=49 G=39 B=131 FILL
R=227 G=36 B=35

Hospital
R=227 G=6 B=19

School / College
R=249 G=163 B=63

Kindergarten / Childcare
R=249 G=163 B=63

Community Centre
R=229 G=0 B=125 outline

Nursing Home / Aged Care
R=229 G=0 B=125 outline

Place of Worship
R=229 G=0 B=125 outline

Municipal Building

Municipal Depot

Electrical Sub-Station / Power Station
R=157 G=157 B=156 outline

Telephone Exchange
R=157 G=157 B=156 outline

Drainage Pumping Station
R=49 G=39 B=131

Sewerage Pumping Station
R=227 G=6 B=19

Rain Gauge

River Gauge

Column 2

Rain & River Gauge

Town

Road Closed
R=227 G=6 B=19

Caravan Park
R=19 G=165 B=56 outline

Camping Ground
R=19 G=165 B=56 outline

Picnic Area
R=19 G=165 B=56 outline

Helipad

Airport

Mine

Railway Station

Above-Floor Inundation
R=227 G=6 B=19

Sewer Emergency Release Outlet
R=227 G=6 B=19

Freeway

Main Road

Tertiary Road

Unsealed Road

4WD Road

Bicycle/Walking Trail

Tram Line
R=178 G=178 B=178

Stream/Creek
R=155 G=214 B=246

River
R=155 G=214 B=246 outline
R=0 G=105 B=180 fill

Drain/Channel
R=135 G=135 B=135

Levee/Embankment
R=173 G=109 B=37

Railway Line

Flood Model Extent
R=112 G=111 B=111

Column 3

Cadastre
R=157 G=157 B=156

Swamp/Natural Wetland
R=19 G=165 B=56 outline

Retarding Basin
R=19 G=165 B=56 outline

Flash Flood Extent
R=155 G=214 B=246

Riverine Flood Extent
R=139 G=182 B=226

Storm Surge Extent
R=124 G=134 B=193

Area Of Interest
R=218 G=228 B=174 Fill

Shopping Centre
R=249 G=211 B=230 Fill
R=229 G=0 B=125 outline

Dam/Reservoir/Lake
R=0 G=105 B=180

ICC Footprint
R=249 G=246 B=219 Fill
R=227 G=6 B=19 outline

Local Government Area
R=249 G=246 B=219 Fill
R=157 G=157 B=156 outline

Ocean
R=218 G=235 B=246

SES Region
R=255 G=204 B=0

Building
R=234 G=235 B=240 FILL
R=157 G=157 B=156 outline

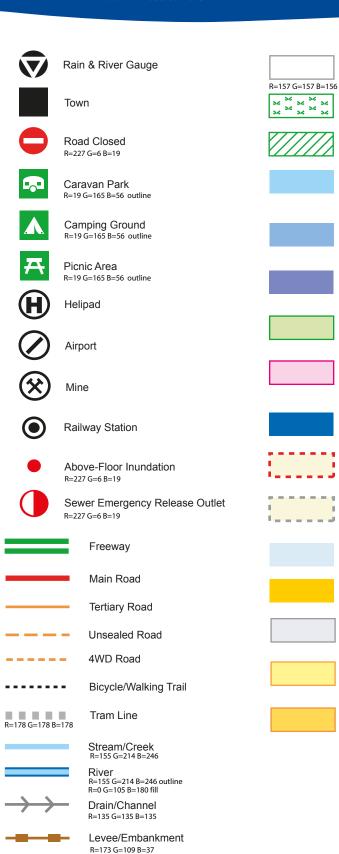**School/College Area**
R=255 G=244 B=143 Fill
R=249 G=163 B=63 Ouline

Kindergarten/Childcare Area
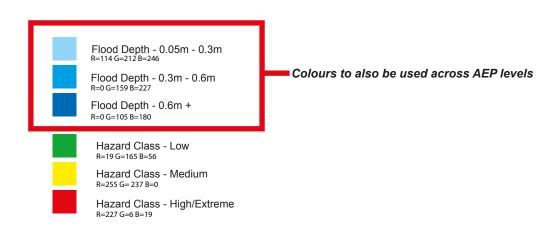R=255 G=216 B=84 fill
R=249 G=163 B=63 Ouline

▨	Flood Depth - 0.05m - 0.3m R=114 G=212 B=246	
▨	Flood Depth - 0.3m - 0.6m R=0 G=159 B=227	
▨	Flood Depth - 0.6m + R=0 G=105 B=180	

Colours to also be used across AEP levels

▨	Hazard Class - Low R=19 G=165 B=56
▨	Hazard Class - Medium R=255 G= 237 B=0
▨	Hazard Class - High/Extreme R=227 G=6 B=19

SUBURB/TOWN	Arial Bold 9pt
MUNICIPALITY	Arial Bold 12pt
ROAD NAME	Arial Bold 6pt
University/College/School/Kindergarten	Arial Bold 7pt
Nursing Home/Place of worship/ **Aged Care/Shopping Centre**	Arial Bold 7pt
River	Arial Bold Italic 10pt
Stream/Creek	Arial Bold Italic 8pt/7pt
Drain/Channel	Arial Bold Italic 7pt
Area of Interest/ **Retarding Basin/** **Swamp/Natural Wetland**	Arial Bold 7pt