

Proposed Shepparton East Drainage Scheme

May 2015

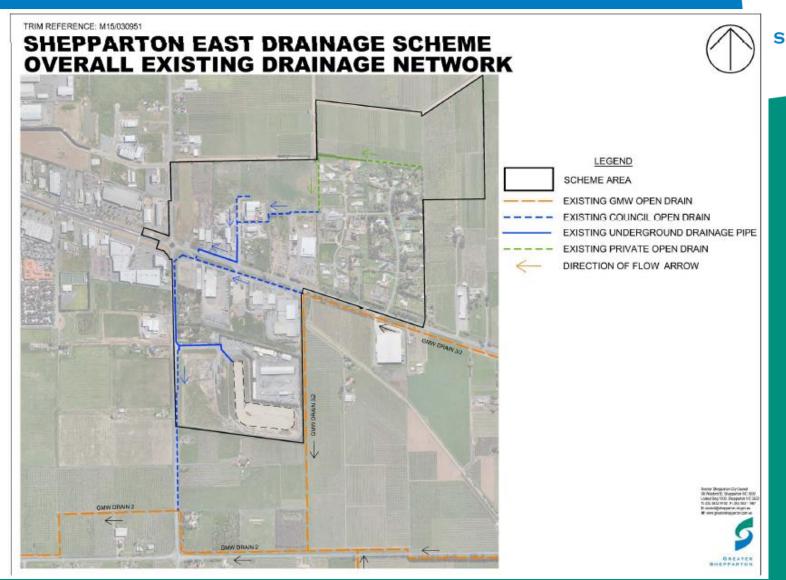


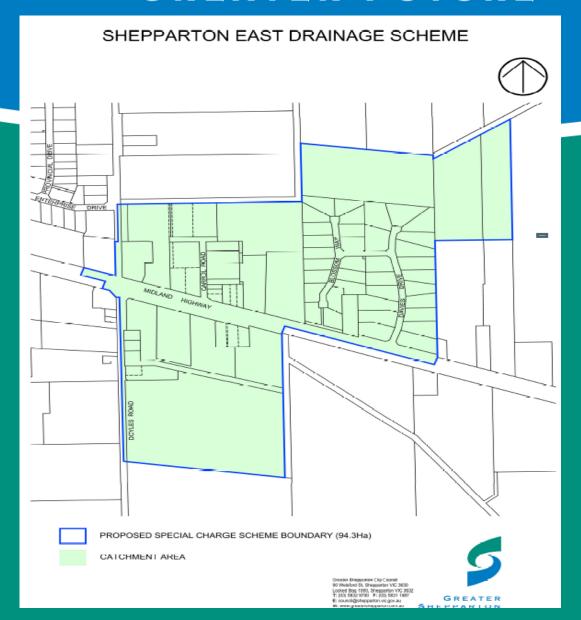






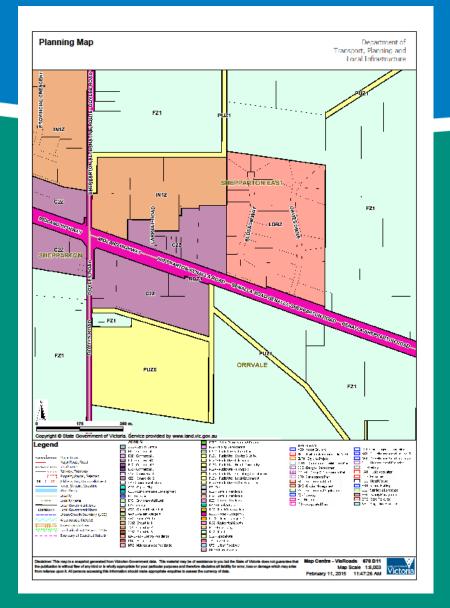


















Key points of drainage design:

- Design in accordance with Infrastructure Design Manual requirements: Pipe network to cater for a 10% rain event (1: 10 year) and the retardation basin to cater for a 1% rain event (1: 100 year).
- Large pipes stored at Doyles Road Complex will be installed from the Midland Highway to the retardation basin.
- The wetland system in basin will improve water quality.
- The drainage discharge rate from the residential area will be more than doubled.

Special Charge Scheme Process

Council consider notice of intention

Scheme exhibition & notices sent

(28 days to lodge submission objections)

Council (or Committee) consider submissions/objections

Appeals to VCAT (28 days)

VCAT consideration

Scheme finalised

Works undertaken

Payments invoiced





Average contribution – residential properties:

For a residential property size of 5,985 square metres the average estimated cost would be \$1,176 (i.e. \$117.60 per year over ten years).



Pros	Cons
Residential property owners - improved level of service and local flooding will be reduced	Landowners within the catchment will be required to contribute towards the scheme if it proceeds
Commercial property owners - improved level of service and local flooding will be reduced	
Commercial owners - will not need to provide their own on-site retention and use valuable site area within their property for future commercial development	
Council payment can be up to ten years and can be paid on a quarterly basis	

