

## Glenorchy drainage repairs and flood mitigation work update

Road Name	Location	Request	Work needed	Status
Marl Street	East side from Main Drain to Boyd Street.	Clean out the drain and install a low flow earth drain from the railway culverts, through the private property to the dam then to the open channel	Survey and design needed to ensure drains don't hold water.	<b>Surveying in progress. Due for completion at the end of July 2023.</b>
Cameron Street	Forest to Arapiles Street.	Clean out roadside drains.	Conduct survey Undertake design work. Realign driveway pipes.	<b>Survey complete. Design underway.</b>
Wills Street	At the standpipe.	Alter Standpipe pad so it does not block the drain.	Change the formation of the Standpipe pad.	<b>Drain cleaned out 15 May 2023.</b>
Crown Land	East end of Wills Street.	Clean out the two open drains that run through the crown land from Wills St to Arapiles Street.	Consent from DEECA needed. Complete survey work to ensure drains can remain clear.	<b>Consent from DELWP obtained. Surveying in progress. Due for completion at the end of July 2023.</b>
Main drain through town	Full length of the drain.	Clear debris and any small trees from the drain.	General maintenance.	<b>Completed 15 May</b>
Cameron Street	Between Marl and Forest Streets.	Investigate opportunities for the small pipe that collects water from one side of the road and runs into the main drain can be increased or duplicated.	Survey and design needed	<b>Surveying in progress. Due for completion at the end of July 2023.</b>
Cameron Street	East of Forest St Intersection.	Investigate if the 300mm pipe, from the side entry pit, that captures water at the fire station and runs it under Cameron Street and into the main drain, could be increased.	Survey and design needed	<b>Surveying in progress. Due for completion at the end of July 2023.</b>
Forest Street	Just north of Cameron Street on the West side.	Investigate if the small earth bank is preventing water from running into the main drain. If so, investigate if it can be removed.	Investigate and undertake work.	<b>Not yet started</b>
Marl Street	The intersection of Bunbury Street to culverts near Carfrae Street.	Grade the drain to the culverts near Carfrae Street to prevent ponding on the roadside near the intersection of Bunbury and Marl Streets.	Survey and design needed.	<b>Surveying in progress. Due for completion at the end of July 2023.</b>

Arapiles Street	Bunbury Street intersection.	Regrade down Arapiles Street and remove all the small trees from the drain to prevent water ponding at the intersection.	Survey and design needed.	<b>Surveying in progress. Due for completion at the end of July 2023.</b>
Bunbury Street	Stawell Warracknabeal Rd to Dry Street.	Clean out the drains.	Survey and design needed.	<b>Surveying in progress. Due for completion at the end of July 2023.</b>
Bunbury Street	Stawell-Warracknabeal Rd Intersection.	Investigate if a pipe can be installed under Bunbury to let the water head North.	Survey and design needed.	<b>Surveying in progress. Due for completion at the end of July 2023.</b>
Bunbury Street	Stawell-Warracknabeal Rd to Arapiles Street.	Assess and repair shoulders which have been washed out on North Side.	Collect information and repair.	<b>To be completed by Food Recovery team</b>
Arapiles Street	Bunbury to Green Street.	Assess and repair shoulders which have been washed out on the west side.	Collect information and repair.	<b>To be completed by Flood Recovery team</b>
Crown Land	West of Green Street and Arapiles Street intersection.	Clean out open drains that run into the old tip.	Collect information and repair.	<b>Not yet started</b>
Arapiles Street	Entrance to golf club flood shed	Needs all weather access. A load of gravel to ensure access	flood recovery to collect info and repair	<b>The venue for sandbagging is under discussion.</b>
Clark Street	North of Briggs St	Lots of small trees blocking the roadside drains, can they be removed	Depot to investigate	<b>Small trees cleared 15 May 2023</b>
Glenorchy Road	Northeast of Cemetery Road	Lots of small suckers growing on the shoulder and in the drain. Can they be removed	Depot to investigate	<b>Suckers cleared 15 May 2023</b>
Green street		Due to the size of the pipe able to be utilised two pipes will be required. The second was installed so water does not bank up around the corner and flow across the road.	Depot to complete works	<b>The second drainage pipe has been installed so water does not bank up around the corner of Green street. Culverts at the corner of Green Street and Arapiles Street have been cleaned out.</b>
Cameron Street	Arapiles Intersection	Deep drain through Cameron St along Arapiles St intersection, replace with suitable pipe and shape intersection.	Survey and design needed.	<b>Surveying in progress. Due for completion at the end of July 2023.</b>

