




Road / Asset Name	Damage Details	Betterment Options	Previous Damage/ Event Details
<b>Springs Road, Fairdale</b>  <b>CH: 2670 - 2680</b>	Existing culvert showing signs of movement. Severe erosion adjacent to existing road >2m drop off to existing structure.	Excavate and repair / replace existing culvert structure. Design and install concrete retainment wall or battered gabion wall structure to reduce erosion potential to adjacent road.	<ul style="list-style-type: none"> <li>• EV01 November 2021 Rain Event</li> <li>• EV02 Jan 2022</li> <li>• Wide Bay Weather Event</li> <li>• EV03 Feb 2022 SEQ Rain &amp; Flood Event</li> <li>• EV04 May 2022 SEQ Flood Event 6 - 20 May</li> </ul>
<div>  <p>May 9, 2022 10:09 am -26.263873, 151.778713 56289   Springs Road   3200.0</p> </div> <div>  <p>19 May 2022 at 4:33:54 pm Spring Creek, CH 3190</p> </div> <div>  <p>May 9, 2022 10:14 am -26.264576, 151.783982 56289   Springs Road   2670.0</p> </div>			

Road / Asset Name	Damage Details	Betterment Options	Previous Damage/ Event Details
<b>Burnett Street, Kingaroy</b> <b>CH: 600 - 715</b>	Substantial road base and seal failure.	To be re-constructed under REPA	<ul style="list-style-type: none"> <li>• EV01 November 2021 Rain Event</li> <li>• EV02 Jan 2022 Wide Bay Weather Event</li> <li>• EV03 Feb 2022 SEQ Rain &amp; Flood Event</li> <li>• EV04 May 2022 SEQ Flood Event 6 - 20 May</li> </ul>





Road / Asset Name	Damage Details	Betterment Options	Previous Damage/ Event Details
<b>Williams Road, Benarkin North</b> <b>CH: 5470 - 5500</b>	Extensive Damage to Floodway access & egress	Extend Floodway 10m in both directions to minimise potential future damage from creek / drain overflow	<ul style="list-style-type: none"> <li>• EV01 November 2021 Rain Event</li> <li>• EV02 Jan 2022 Wide Bay Weather Event</li> <li>• EV03 Feb 2022 SEQ Rain &amp; Flood Event</li> <li>• EV04 May 2022 SEQ Flood Event 6 - 20 May</li> </ul>



Road / Asset Name	Damage Details	Betterment Options	Previous Damage/ Event Details
<b>Dip Road, Windera</b> <b>CH: 370 - 390</b>	Extensive Damage to Floodway	Extend Floodway 10m in both directions to minimise potential future damage from creek / drain overflow	<ul style="list-style-type: none"> <li>• EV01 November 2021 Rain Event</li> <li>• EV02 Jan 2022 Wide Bay Weather Event</li> <li>• EV03 Feb 2022 SEQ Rain &amp; Flood Event</li> <li>• EV04 May 2022 SEQ Flood Event 6 - 20 May</li> </ul>






Road / Asset Name	Damage Details	Betterment Options	Previous Damage/ Event Details
<b>Dip Road, Windera</b> <b>CH: 420 - 470</b>	Extensive Damage To Floodway	Install Concrete Surface to Floodway $380 - 400 = 20 \times 5 \times .15 = 15\text{m}^3$ Gravel resheet 100 - $30 \times 5.5 \times .1 = 16.5\text{m}^3$	<ul style="list-style-type: none"> <li>EV01 November 2021 Rain Event</li> <li>EV02 Jan 2022 Wide Bay Weather Event</li> <li>EV03 Feb 2022 SEQ Rain &amp; Flood Event</li> <li>EV04 May 2022 SEQ Flood Event 6 - 20 May</li> </ul>
 <p>January 27, 2022 1:26 pm -26.066223, 151.818087 56131   Dip Road   430.0</p> <p>January 27, 2022 1:28 pm -26.066044, 151.817510 56131   Dip Road   450.0</p> <p>January 27, 2022 1:29 pm -26.065997, 151.817415 56131   Dip Road   460.0</p>			

Road / Asset Name	Damage Details	Betterment Options	Previous Damage/ Event Details
<b>Manumbar Road, Murgon</b>  <b>CH: 15660-15690</b>	Washouts on approach and exit from existing causeway	Extend Floodway 10m in both directions to minimise potential future damage from creek / drain overflow	<ul style="list-style-type: none"> <li>• EV01 November 2021 Rain Event</li> <li>• EV02 Jan 2022 Wide Bay Weather Event</li> <li>• EV03 Feb 2022 SEQ Rain &amp; Flood Event</li> <li>• EV04 May 2022 SEQ Flood Event 6 - 20 May</li> </ul>
 <p>December 9, 2021 10:24 am -26.496212, 152.113094 55553   Manumbar Road   15670.0</p> <p>December 9, 2021 10:24 am -26.496212, 152.113041 55553   Manumbar Road   15670.0</p> <p>March 1, 2022 10:42 am -26.496256, 152.113012 55553   Manumbar Road   15660.0</p>			



Road / Asset Name	Damage Details	Betterment Options	Previous Damage/ Event Details
<b>Manumbar Road, Sandy Ridges</b>  <b>CH:16250</b>	Washouts on approach and exit from existing causeway	Extend Floodway 10m in both directions to minimise potential future damage from creek / drain overflow	<ul style="list-style-type: none"> <li>• EV01 November 2021 Rain Event</li> <li>• EV02 Jan 2022 Wide Bay Weather Event</li> <li>• EV03 Feb 2022 SEQ Rain &amp; Flood Event</li> <li>• EV04 May 2022 SEQ Flood Event 6 - 20 May</li> </ul>
			



Road / Asset Name	Damage Details	Betterment Options	Previous Damage/ Event Details
<b>Maidenwell Upper Yarraman Road, Maidenwell</b>  <b>CH: 150 – 150</b>	Washouts on approach and exit from existing causeway	Extend Floodway 5m in both directions to minimise potential future damage from creek / drain overflow	<ul style="list-style-type: none"> <li>• EV01 November 2021 Rain Event</li> <li>• EV02 Jan 2022 Wide Bay Weather Event</li> <li>• EV03 Feb 2022 SEQ Rain &amp; Flood Event</li> <li>• EV04 May 2022 SEQ Flood Event 6 - 20 May</li> </ul>
 <p>May 17, 2022 11:22 am -26.861848, 151.803897 55572   Maidenwell Upper Yarraman Road   1090.0</p> <p>May 17, 2022 11:23 am -26.861822, 151.803812 55572   Maidenwell Upper Yarraman Road   1100.0</p> <p>May 17, 2022 11:24 am -26.861792, 151.804142 55572   Maidenwell Upper Yarraman Road   1120.0</p>			



Road / Asset Name	Damage Details	Betterment Options	Previous Damage/ Event Details
<b>Gooyong Street, Kingaroy</b> <b>CH: 420 - 470</b>	Manhole and pipe is full of water again Installed barricading moved storm water lid to push water out to the gutter	Excavate and Replace Urban Stormwater detailed scope to be developed	<ul style="list-style-type: none"> <li>• EV01 November 2021 Rain Event</li> <li>• EV02 Jan 2022 Wide Bay Weather Event</li> <li>• EV03 Feb 2022 SEQ Rain &amp; Flood Event</li> <li>• EV04 May 2022 SEQ Flood Event 6 - 20 May</li> </ul>



Road / Asset Name	Damage Details	Betterment Options	Previous Damage/ Event Details
<b>Mt McEuen Road, Mount McEuen</b>  <b>CH: 400 – 420</b>	Washouts at drainage structure	Improvement of Batter Protection and construction / installation of head walls	<ul style="list-style-type: none"> <li>• EV01 November 2021 Rain Event</li> <li>• EV02 Jan 2022 Wide Bay Weather Event</li> <li>• EV03 Feb 2022 SEQ Rain &amp; Flood Event</li> <li>• EV04 May 2022 SEQ Flood Event 6 - 20 May</li> </ul>





Road / Asset Name	Damage Details	Betterment Options	Previous Damage/ Event Details
<b>Arthur Street West (Should this be East ?), Nanango</b>  <b>CH: 20 - 60</b>	Concrete failing under seal causing seal failure	Replace Concrete Floodway Surface 30 x 6 x .2 = 36m3	<ul style="list-style-type: none"> <li>• EV01 November 2021 Rain Event</li> <li>• EV02 Jan 2022 Wide Bay Weather Event</li> <li>• EV03 Feb 2022 SEQ Rain &amp; Flood Event</li> <li>• EV04 May 2022 SEQ Flood Event 6 - 20 May</li> </ul>



Road / Asset Name	Damage Details	Betterment Options	Previous Damage/ Event Details
<b>Rail Trail, Benarkin</b>  <b>CH: 80- 139</b>	Rail trail washed away not impeding the road but very soft under foot Shoulder scouring	Supply and install rock protection adjacent to water course, Bulk fill with imported material and compact behind rock protection	<ul style="list-style-type: none"> <li>• EV01 November 2021 Rain Event</li> <li>• EV02 Jan 2022 Wide Bay Weather Event</li> <li>• EV03 Feb 2022 SEQ Rain &amp; Flood Event</li> <li>• EV04 May 2022 SEQ Flood Event 6 - 20 May</li> </ul>





Road / Asset Name	Damage Details	Betterment Options	Previous Damage/ Event Details
<b>Greenview Road / Dingo Creek Carpark, Wondai - Greenview</b>  <b>CH: 620 - 640</b>	Erosion between road surface and drain headwalls	Install Concrete between existing headwalls and sealed road surface to prevent future erosion	<ul style="list-style-type: none"> <li>• EV01 November 2021 Rain Event</li> <li>• EV02 Jan 2022 Wide Bay Weather Event</li> <li>• EV03 Feb 2022 SEQ Rain &amp; Flood Event</li> <li>• EV04 May 2022 SEQ Flood Event 6 - 20 May</li> </ul>





Road / Asset Name	Damage Details	Betterment Options	Previous Damage/ Event Details
<b>Flagstone Creek Road Haly Creek</b>  <b>CH: 2540 - 2545</b>	Washouts on exit from existing causeway	Extend concrete Floodway 6 x 5 x .15 = 4.5m3	<ul style="list-style-type: none"> <li>• EV01 November 2021 Rain Event</li> <li>• EV02 Jan 2022 Wide Bay Weather Event</li> <li>• EV03 Feb 2022 SEQ Rain &amp; Flood Event</li> <li>• EV04 May 2022 SEQ Flood Event 6 - 20 May</li> </ul>
 <p>December 4, 2021 8:04 am -26.665535, 151.738373 55493   Flagstone Creek Road   2540.0</p> <p>December 4, 2021 8:05 am -26.665527, 151.738373 55493   Flagstone Creek Road   2540.0</p>			



Road / Asset Name	Damage Details	Betterment Options	Previous Damage/ Event Details
<b>Hodges Road, Kingaroy</b> <b>CH: 2540 - 2545</b>	Existing concrete road section flooding during	Raise road surface Install drainage structure, reshape table drains	<ul style="list-style-type: none"> <li>• EV01 November 2021 Rain Event</li> <li>• EV02 Jan 2022 Wide Bay Weather Event</li> <li>• EV03 Feb 2022 SEQ Rain &amp; Flood Event</li> <li>• EV04 May 2022 SEQ Flood Event 6 - 20 May</li> </ul>



Road / Asset Name	Damage Details	Betterment Options	Previous Damage/ Event Details
<b>Belle Street, Kingaroy</b>  <b>CH: 360 - 390</b>	Substantial road base and seal failure	Propose full width crazing in pavement, suggest will deteriorate once the base and sub base dry out	<ul style="list-style-type: none"><li>• EV01 November 2021 Rain Event</li><li>• EV02 Jan 2022 Wide Bay Weather Event</li><li>• EV03 Feb 2022 SEQ Rain &amp; Flood Event</li><li>• EV04 May 2022 SEQ Flood Event 6 - 20 May</li></ul>





Road / Asset Name	Damage Details	Betterment Options	Previous Damage/ Event Details
<b>Lamperds Road, Memerambi</b> <b>CH: 240 - 250</b>	Erosion between existing concrete road surface and drain headwalls	Propose extension of existing concrete to align with existing headwalls LHS 5 x 1.5 x .1 = .75m <sup>3</sup> - RHS 5 x .75 x .1 = .375m <sup>3</sup> plus Rock protection RHS 5 x 1 x .5 = 2.5m <sup>3</sup>	<ul style="list-style-type: none"> <li>• EV01 November 2021 Rain Event</li> <li>• EV02 Jan 2022 Wide Bay Weather Event</li> <li>• EV03 Feb 2022 SEQ Rain &amp; Flood Event</li> <li>• EV04 May 2022 SEQ Flood Event 6 - 20 May</li> </ul>




Road / Asset Name	Damage Details	Betterment Options	Previous Damage/ Event Details
<b>Recreation Drive, Memerambi</b>  <b>CH: 3560 - 3570</b>	Seal washed out across Road	Propose reshape table drain x 50m, and upgrade of 2 x 375 x 8m drainage pipes to 450mm to manage volume of water for this site	<ul style="list-style-type: none"> <li>• EV01 November 2021 Rain Event</li> <li>• EV02 Jan 2022 Wide Bay Weather Event</li> <li>• EV03 Feb 2022 SEQ Rain &amp; Flood Event</li> <li>• EV04 May 2022 SEQ Flood Event 6 - 20 May</li> </ul>





Road / Asset Name	Damage Details	Betterment Options	Previous Damage/ Event Details
<b>Kings Bridge Road, Wyalla / Sandy Ridges</b>  <b>CH: 420 - 460</b>	Road surface washed out exposing Causing damage to existing concrete causeway and approaches	Propose 10 x 5 x .15 concrete 7.5m3	<ul style="list-style-type: none"> <li>• EV01 November 2021 Rain Event</li> <li>• EV02 Jan 2022 Wide Bay Weather Event</li> <li>• EV03 Feb 2022 SEQ Rain &amp; Flood Event</li> <li>• EV04 May 2022 SEQ Flood Event 6 - 20 May</li> </ul>
 <p>December 6, 2021 12:51 pm -26.469633, 152.05426 56137   Kings Bridge Road   420.0</p> <p>May 26, 2022 10:26 am -26.469539, 152.053944 56137   Kings Bridge Road   460.0</p>			

Road / Asset Name	Damage Details	Betterment Options	Previous Damage/ Event Details
<b>Kings Bridge Road, Wyalla / Sandy Ridges</b>  <b>CH: 220 - 240</b>	Road surface washed out exposing existing drainage pipes and headwalls	Propose 10 x 5 x .15 concrete 7.5m3	<ul style="list-style-type: none"> <li>• EV01 November 2021 Rain Event</li> <li>• EV02 Jan 2022 Wide Bay Weather Event</li> <li>• EV03 Feb 2022 SEQ Rain &amp; Flood Event</li> <li>• EV04 May 2022 SEQ Flood Event 6 - 20 May</li> </ul>
			



Road / Asset Name	Damage Details	Betterment Options	Previous Damage/ Event Details
<b>Pedersens Road, Dangore</b> <b>CH: 400 - 430</b>	Existing rock base and geofabric washed out across waterway	Propose 30 x 5 x .15 concrete causeway = 15m <sup>3</sup>	<ul style="list-style-type: none"> <li>• EV01 November 2021 Rain Event</li> <li>• EV02 Jan 2022 Wide Bay Weather Event</li> <li>• EV03 Feb 2022 SEQ Rain &amp; Flood Event</li> <li>• EV04 May 2022 SEQ Flood Event 6 - 20 May</li> </ul>
 <p>December 4, 2021 10:24 am -26.390497, 151.637430 65959   Pedersens Road   420.0</p> <p>December 4, 2021 10:22 am -26.390525, 151.637399 65959   Pedersens Road   430.0</p>			

Road / Asset Name	Damage Details	Betterment Options	Previous Damage/ Event Details
<b>Mondure Crossing Road, Glan Devon</b>  <b>CH: 3400 - 3380</b>	Road flooded at low point	Propose 2 x 375 RCP x 8m + 2 x double 375 Headwalls Build road up x 500mm at current low point - Bulk fill 40 x 6 x .3 = 72m3 plus HFG75 x 40 x 6 = 240m2	<ul style="list-style-type: none"> <li>• EV01 November 2021 Rain Event</li> <li>• EV02 Jan 2022 Wide Bay Weather Event</li> <li>• EV03 Feb 2022 SEQ Rain &amp; Flood Event</li> <li>• EV04 May 2022 SEQ Flood Event 6 - 20 May</li> </ul>





Road / Asset Name	Damage Details	Betterment Options	Previous Damage/ Event Details
<b>Jarrards Road, Boondooma</b> <b>CH: 7020 - 7030</b>	Road washed out at drainpipe crossing point due to large volumes of water and sediment blocking drainage structure	Pipes desilt. 6mx.375mx.375=.74 m3 Tdrain hs. 3mx1.5mx.4=1.57m3 Tdrain rhs. 3mx1.5mx.4=1.57m3 Install concrete causeway 5 x 10 x .15 = 7.5m3	<ul style="list-style-type: none"> <li>• EV01 November 2021 Rain Event</li> <li>• EV02 Jan 2022 Wide Bay Weather Event</li> <li>• EV03 Feb 2022 SEQ Rain &amp; Flood Event</li> <li>• EV04 May 2022 SEQ Flood Event 6 - 20 May</li> </ul>





Road / Asset Name	Damage Details	Betterment Options	Previous Damage/ Event Details
<b>Mercer Springgate Rd, East Nanango</b>  <b>CH: 680 - 690</b>	Causeway / Floodway Damaged or Destroyed - Concrete causeway not structurally sound - Pipe broken under concrete	Reconstruct Reinforced Concrete 8 x 5.5 x .15 = 6.6m3 Replace Concrete Pipe 8m x .375 Install 2 x .375 Headwalls	<ul style="list-style-type: none"> <li>• EV01 November 2021 Rain Event</li> <li>• EV02 Jan 2022 Wide Bay Weather Event</li> <li>• EV03 Feb 2022 SEQ Rain &amp; Flood Event</li> <li>• EV04 May 2022 SEQ Flood Event 6 - 20 May</li> </ul>





Road / Asset Name	Damage Details	Betterment Options	Previous Damage/ Event Details
<b>Cushnie Road, Cushnie</b>  <b>CH: 1170-1190</b>	Severe scouring of shoulder on right 3m deep	Grouted Rock / Stone Pitching 10 x 2.5 x .75 = 18.75m <sup>3</sup>	<ul style="list-style-type: none"> <li>• EV01 November 2021 Rain Event</li> <li>• EV02 Jan 2022 Wide Bay Weather Event</li> <li>• EV03 Feb 2022 SEQ Rain &amp; Flood Event</li> <li>• EV04 May 2022 SEQ Flood Event 6 - 20 May</li> </ul>
 			

Road / Asset Name	Damage Details	Betterment Options	Previous Damage/ Event Details
<b>Kearneys Road, Kumbia</b> <b>CH: 7060-7070</b>	Severe scouring of shoulder on right 2m deep encroaching on sealed road surface Batter washed away 5m x 2.5 x 2 = 25m <sup>3</sup> 450mm pipe separation drainage structure undermined"	Repair Drainage structure Bulk fill 5 x 2 x 1.5 = 15m <sup>3</sup> Rock protection 5 x 2 x 1 = 10m <sup>3</sup> "	<ul style="list-style-type: none"> <li>• EV01 November 2021 Rain Event</li> <li>• EV02 Jan 2022 Wide Bay Weather Event</li> <li>• EV03 Feb 2022 SEQ Rain &amp; Flood Event</li> <li>• EV04 May 2022 SEQ Flood Event 6 - 20 May</li> </ul>






Road / Asset Name	Damage Details	Betterment Options	Previous Damage/ Event Details
Manar Road, Kondooma H: 20170-1180	Road surface washed out exposing previous repair works grouted rock - sediment debris silt buildup	"Propose 10 x 5.5 x .15 concrete causeway = 8.25m3 Desilt and Bulk Exc / remove 10x.3x.3=.75m3 Lhs tdrain. 5 x 5 x .4 = 10m3 rhs tdrain. 5 x 3 x .3 = 4.5m3 Total 15.25m4"	<ul style="list-style-type: none"> <li>• EV01 November 2021 Rain Event</li> <li>• EV02 Jan 2022 Wide Bay Weather Event</li> <li>• EV03 Feb 2022 SEQ Rain &amp; Flood Event</li> <li>• EV04 May 2022 SEQ Flood Event 6 - 20 May</li> </ul>



Road / Asset Name	Damage Details	Betterment Options	Previous Damage/ Event Details
<b>Stonelands Road, Stonelands – Hivesville</b>  <b>CH: 14460-14480</b>	Road surface damaged, debris and sediment build up at floodway	"Propose 20 x 5.5 x .15 concrete causeway = 16.55m3 to replace existing damaged floodway and extend approaches both ways. Desilt and Bulk Exc / remove 20 x 3 x .3 = 18m3 Rhs t- drain. 5 x 2 x .3 = 10m3 lhs tdrain. 5 x 3 x .3 = 4.5m3 Total 22.5m3"	<ul style="list-style-type: none"> <li>• EV01 November 2021 Rain Event</li> <li>• EV02 Jan 2022 Wide Bay Weather Event</li> <li>• EV03 Feb 2022 SEQ Rain &amp; Flood Event</li> <li>• EV04 May 2022 SEQ Flood Event 6 - 20 May</li> </ul>





Road / Asset Name	Damage Details	Betterment Options	Previous Damage/ Event Details
<b>Hoopers Road, Taabinga</b> <b>CH: 2150-2170</b>	Unsealed road surface damaged, loss of materials	Install 20? x 5 x .15 Concrete pad over existing drainage structure	<ul style="list-style-type: none"> <li>• EV01 November 2021 Rain Event</li> <li>• EV02 Jan 2022 Wide Bay Weather Event</li> <li>• EV03 Feb 2022 SEQ Rain &amp; Flood Event</li> <li>• EV04 May 2022 SEQ Flood Event 6 - 20 May</li> </ul>
			

Road / Asset Name	Damage Details	Betterment Options	Previous Damage/ Event Details
<b>Iron Pot Road, Kumbia – Chahpinga</b>  CH: 43020-43050	Silt 5x4x.2=10 m3, seal 5x3=15m2 + .1.5x5=7.5 m2; 1 guidepost, 1flood marker	Extend floodaway both sides 10 x 6 x .15	<ul style="list-style-type: none"> <li>• EV01 November 2021 Rain Event</li> <li>• EV02 Jan 2022 Wide Bay Weather Event</li> <li>• EV03 Feb 2022 SEQ Rain &amp; Flood Event</li> <li>• EV04 May 2022 SEQ Flood Event 6 - 20 May</li> </ul>





Road / Asset Name	Damage Details	Betterment Options	Previous Damage/ Event Details
<b>Trentham Lane, Okeden – Brigooda</b>  CH: 7770-7790	Scouring, Roack protection washed out	Install 20' x 5 x .15 Concrete pad over existing drainage structure	<ul style="list-style-type: none"> <li>• EV01 November 2021 Rain Event</li> <li>• EV02 Jan 2022 Wide Bay Weather Event</li> <li>• EV03 Feb 2022 SEQ Rain &amp; Flood Event</li> <li>• EV04 May 2022 SEQ Flood Event 6 - 20 May</li> </ul>



Road / Asset Name	Damage Details	Betterment Options	Previous Damage/ Event Details
<b>Finnemores Road, Redgate – Moondooner</b>  <b>CH: 1830-1835</b>	Scours across road at drain	Install 20 x 5 x .15 Concrete pad over existing drainage structure	<ul style="list-style-type: none"> <li>• EV01 November 2021 Rain Event</li> <li>• EV02 Jan 2022 Wide Bay Weather Event</li> <li>• EV03 Feb 2022 SEQ Rain &amp; Flood Event</li> <li>• EV04 May 2022 SEQ Flood Event 6 - 20 May</li> </ul>





Road / Asset Name	Damage Details	Betterment Options	Previous Damage/ Event Details
<b>Magees Road, Inverlaw - Benair</b>  <b>CH: 1650-1680</b>	Scours across road at drain and lead ins both sides	Install 30 x 5 x .15 Concrete pad over existing gravel causeway	<ul style="list-style-type: none"><li>• EV01 November 2021 Rain Event</li><li>• EV02 Jan 2022 Wide Bay Weather Event</li><li>• EV03 Feb 2022 SEQ Rain &amp; Flood Event</li><li>• EV04 May 2022 SEQ Flood Event 6 - 20 May</li></ul>



Road / Asset Name	Damage Details	Betterment Options	Previous Damage/ Event Details
<b>Walkers Road, Ballogie</b> <b>CH: 1150-1180</b>	Scouring loss of materials	Install 30 x 5 x .15 Concrete pad over existing drainage structure	<ul style="list-style-type: none"> <li>• EV01 November 2021 Rain Event</li> <li>• EV02 Jan 2022 Wide Bay Weather Event</li> <li>• EV03 Feb 2022 SEQ Rain &amp; Flood Event</li> <li>• EV04 May 2022 SEQ Flood Event 6 - 20 May</li> </ul>





Road / Asset Name	Damage Details	Betterment Options	Previous Damage/ Event Details
<b>Walkers Road, Ballogie</b> <b>CH: 150-170</b>	Scouring loss of materials	Install 20 x 5 x .15 Concrete pad over existing drainage structure	<ul style="list-style-type: none"><li>• EV01 November 2021 Rain Event</li><li>• EV02 Jan 2022 Wide Bay Weather Event</li><li>• EV03 Feb 2022 SEQ Rain &amp; Flood Event</li><li>• EV04 May 2022 SEQ Flood Event 6 - 20 May</li></ul>

