

Darlington Point

Draft Floodplain Risk Management Study & Plan

Volume 2 of 2: Figures



FIGURES

6	Figure 1	Study Area
6	Figure 2	Digital Elevation Model
6	Figure 3	Existing Datasets
6	Figure 4	Location of Gauges
6	Figure 5	Land Zoning
6	Figure 6	Aboriginal Cultural and Heritage Constraints
6	Figure 7	Environmental Constraints
6	Figure 8	Vulnerable and Critical Facilities
6	Figure 9	Model Extension Areas
6	Figure 10	Stormwater pipe network of Local Darlington Point Study Area
6	Figure 11	Local Catchment Inundation Peak Floodwater Depths for 10% AEP Design Flood Event
6	Figure 12	Local Catchment Inundation Peak Floodwater Depths for 5% AEP Design Flood Event
6	Figure 13	Local Catchment Inundation Peak Floodwater Depths for 2% AEP Design Flood Event
6	Figure 14	Local Catchment Inundation Peak Floodwater Depths for 1% AEP Design Flood Event
6	Figure 15	Local Catchment Inundation Peak Floodwater Depths for 0.50% AEP Design Flood Event
6	Figure 16	Local Catchment Inundation Peak Floodwater Depths for 0.2% AEP Design Flood Event
6	Figure 17	Local Catchment Inundation Peak Floodwater Depths for Extreme Design Flood Event
6	Figure 18	Murrumbidgee River mainstream Peak Floodwater Depths for 20% AEP Design Flood Event
6	Figure 19	Murrumbidgee River mainstream Peak Floodwater Depths for 10% AEP Design Flood Event
6	Figure 20	Murrumbidgee River mainstream Peak Floodwater Depths for 5% AEP Design Flood Event
6	Figure 21	Murrumbidgee River mainstream Peak Floodwater Depths for 2% AEP Design Flood Event
6	Figure 22	Murrumbidgee River mainstream Peak Floodwater Depths for 1% AEP Design Flood Event
6	Figure 23	Murrumbidgee River mainstream Peak Floodwater Depths for 0.5% AEP Design Flood Event
6	Figure 24	Murrumbidgee River mainstream Peak Floodwater Depths for 0.2% AEP Design Flood Event
6	Figure 25	Murrumbidgee River mainstream Peak Floodwater Depths for Extreme Design Flood Event
6	Figure 26	Local Catchment Hazard Categorisation for 5% AEP Design Flood Event
6	Figure 27	Local Catchment Hazard Categorisation for 1% AEP Design Flood Event
6	Figure 28	Local Catchment Hazard Categorisation for Extreme Design Flood Event
6	Figure 29	Murrumbidgee River mainstream Hazard Categorisation for 5% AEP Design Flood Event

6	Figure 30	Murrumbidgee River mainstream Hazard Categorisation for 1% AEP Design Flood Event
6	Figure 31	Murrumbidgee River mainstream Hazard Categorisation for Extreme Design Flood Event
6	Figure 32	Murrumbidgee River mainstream Hydraulic Categorisation for 5% AEP Design Flood Event
6	Figure 33	Murrumbidgee River mainstream Hydraulic Categorisation for 1% AEP Design Flood Event
6	Figure 34	Murrumbidgee River mainstream Hydraulic Categorisation for Extreme Design Flood Event
6	Figure 35	Flood Planning Area
6	Figure 36	Emergency Response Classification for 5% AEP Design Flood Event
6	Figure 37	Emergency Response Classification for 1% AEP Design Flood Event
6	Figure 38	Emergency Response Classification for Extreme Design Flood Event
6	Figure 39	Frequency of Above Flood Flooding
6	Figure 40	High Flood Risk Precincts in the 1% AEP Design Flood Event
6	Figure 41	High Flood Risk Precincts in the Extreme Design Flood Event
6	Figure 42	Compatibility of existing land use with flood hazard for 1% AEP Design Flood Event
6	Figure 43	Compatibility of existing land use with flood hazard for Extreme Design Flood Event

























































































