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sections, either cast-in-place or precast. For a reinforced concrete box culvert, the Preliminary Bridge Design Unit will set the height and opening width for one to three box culvert barrels, as well as the inlet and outlet components. Inlet and outlet components are intended to control

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water flow and sediment and to prevent erosion or scour.

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Safety Grates for Box Culverts  
DR-504: Diagonal Placed Drain for

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Median Crossovers Culverts; DR-601:  
Reinforced Concrete Pipe Culvert  
DR-602: Reinforced Concrete Pipe  
Culvert with Tees DR-611: Reinforced  
Concrete Pipe Culvert Letdown  
Structure DR-612: Apron Tee Inlet  
DR-613: Concrete Pipe with "D"  
Section DR-621: Pipe Extension

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The Concrete Pipe Association of Australasia (CPAA) represents manufacturers of steel reinforced concrete pipe and associated products



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who are committed to the use of AS/NZS 4058 "Precast concrete pipe (Pressure and non-pressure)" and AS/NZS 3725 "Design for the installation of buried concrete pipe", as the benchmarks in industry.

[Welcome to the Concrete Pipe](#)

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Pipe Solutions. Contech helps engineers and contractors tackle a full range of applications with a variety of pipe material, thicknesses, corrugations, and coatings.

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