STANDARD DRAWING INDEX

Department Of Transport And Main Roads (DTMR) Standard Drawings

Drawing No.	Description	Version
SD1303	R C Box Culverts And Slab Link Box Culverts – Construction Of Reinforced Concrete Wingwalls And Headwalls	04/16
SD1304	Pipe Culverts – Wingwalls, Headwall And Apron For Pipe Diameter 750 To 2400 – Drawings 1 Of 2 To 2 Of 2	01/16
SD1305	Pipe Culverts – Headwall And Apron For Pipe Diameter 375 To 675	07/15
SD1316	R C Box Culverts And Slab Link Box Culverts – General Arrangement And Installation Of Precast Units	04/16
SD1317	R C Box Culverts And Slab Link Culverts – Construction Of Bases With Nibs And Aprons	11/16
SD1318	R C Box Culverts And Slab Link Culverts – Construction Of Bases With Recesses And Aprons	11/16
SD1320	R C Box Culverts And Slab Link Box Culverts – Crown Unit Holding Down Anchors	07/15
SD1359	Culverts – Installation, Bedding And Filling/Backfilling Against/Over Culverts	10/03

TRAFFIC SIGNALS AND ITS

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TS–5000	Traffic Signal Design Requirements	07/16

SIGNAGE

Moreton Bay Regional Council (MBRC) Standard Drawings

Drawing No.	Description	Version
SI–6000	Typical Intersection Signage Details	05/17
SI–6010	Single Lane Roundabout Signage Details	05/17
SI–6015	Two Lane Roundabout Signage Details	07/16
SI–6020	Street Name Sign And Location (Finger Board)	07/16
SI–6030	Trail Marker Post	05/17
SI–6040	Open Space Signage Graphics Details	05/17
SI–6041	Open Space Signage Level 1 General Arrangement	05/17
SI–6042	Open Space Signage Level 2 General Arrangement	01/17
SI–6043	Open Space Signage Level 3 General Arrangement	12/16
SI–6044	Open Space Signage Level 4 General Arrangement	12/16
SI–6045	Open Space Signage Level 5 Type 3, 4 & 5	12/16
SI–6050	Suburb Signage – Hoop Style Suburb Sign – Higher Order Type 1	07/16
SI–6051	Suburb Signage – Hoop Style Suburb Sign – Higher Order Type 2 (Over Concrete Pathway)	07/16
SI–6060	Suburb Signage – Finger Board Suburb Sign – Low Order Type 1 (Short Suburb Name)	07/16
SI–6061	Suburb Signage – Finger Board Suburb Sign – Low Order Type 2 (Short Suburb Name)	07/16

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PARKS AND NATURAL AREAS

Moreton Bay Regional Council (MBRC) Standard Drawings

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PN–6510	Drainage Swale Details – Sheet 1	07/16
PN–6511	Drainage Swale Details – Sheet 2	07/16
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PN–6530	Playground Edge Details	07/16
PN–6540	Deco And Asphalt Path Details	07/16
PN–6550	Root Barrier Details	07/16
PN–6560	Typical Planting Details	07/16
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PN–6600	Park Furniture Setout – Sheet 1	07/16
PN–6601	Park Furniture Setout – Sheet 2	07/16
PN–6655	Retaining Wall – Boulder	11/16
PN–6670	Basketball Halfcourt – Sheet 1 Of 2 – General Notes	11/16
PN–6671	Basketball Halfcourt – Sheet 2 Of 2 – Plans And Post Details	12/16
PN–6680	Cricket Practice Net – Sheet 1 Of 3 – Plans And Sections	12/16
PN–6681	Cricket Pitch – Sheet 2 Of 3 – Plans And Sections	12/16
PN–6682	Cricket Pitch And Nets – Sheet 3 Of 3 – Notes And Specifications	12/16
PN–6690	Stairway – Reinforced concrete	05/17
PN–6695	Steps – Concrete	05/17

COASTAL AND FLOOD MITIGATION

Department Of Transport And Main Roads (DTMR) Standard Drawings

Drawing No.	Description	Version
SD4000	Precast Planks For Boat Ramp – Types RG4000 And RG3500	10/16
SD4001	Precast Planks For Boat Ramp – Types OS4000 And OS3500	10/16
SD4020	Boat Ramp – Boat Ramp Construction – Precast Plank Installation And Anchor Beam – Types 1 And 2	07/16
SD4021	Boat Ramp – Boat Ramp Construction – Earthworks And Crushed Rock Core Details	10/15
SD4022	Boat Ramp – Boat Ramp Construction – Fully Grouted Shoulders And Ungrouted Shoulders	10/15
SD4023	Boat Ramp – Boat Ramp Construction – Concrete Slab And Joint Details	10/15

REVISIONS		INIT	DATE
E			
D			
C	Versions updated	RH	5/17
B	Revisions Added	RH	02/17
A	Update references	BW	08/16
X	ORIGINAL ISSUE	BW	07/16

SCALES

Drawn	BW	Date	07/16
Coordinator	PP	Date	07/16

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07/07/16

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Moreton Bay Regional Council

DRG No. **IN-0004**

ORIGINAL SIZE A3

REVISION C

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