

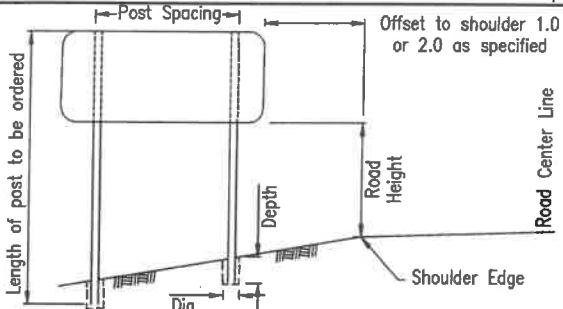


NOTES

- All line marking and PRPM's to be installed in accordance with the Manual of Uniform Traffic Control Devices.
- Sign locations are to be conformed on site by Contract Administrator.
- All existing signs to be removed unless noted otherwise.
- Refer Standard Drawings

- ~ 1295 Sign - Fingerboard, Geographical Feature and Street Name Sign
- ~ 1356 Road Edge Guide Posts - Posts and Installation Details
- ~ 1363 Traffic Sign - Multiple Traffic Signs Support
- ~ 1364 Traffic Sign - Connection Straps and Erection Cleat Details
- ~ 1365 Traffic Sign - Traffic Sign Support Breakaway Post Details (two or more supports)
- ~ 1368 Traffic Sign - Single Traffic Sign Support
- ~ 1369 Traffic Sign - Details of Sign Stiffening Extrusion
- ~ 1452 Traffic Sign - Sight Board

3. All aluminum posts to be installed with approved restraint device with top of socket 50mm - 100mm above finished surface and not less than 28MPa (wet) concrete is not be used in footing as per manufacture's specifications.



FIXED BASE - SIGN PLACEMENT DETAIL

SIGN SCHEDULE

SIGN NO.	LHS OR RHS	EXISTING OR NEW	SIGN DESCRIPTION	SIGN TYPE	WORK DESCRIPTION	SIGN DETAILS							STIFFENER DETAILS				SUPPORT DETAILS				NEW SUPPORT DETAILS			NEW FOOTING DETAILS			
						Control Line	Chainage (m)	Sign Face Width (mm)	Sign Face Height (mm)	Area (m2)	Offset (from shoulder hinge) (mm)	Height above Road Surface (m)	Type	No.	Spacing (mm)	No. of Brackets	No.	Spacing (mm)	Dimension NB (mm)	Material	(Kerb) Post 1 Length (mm)	Post 2 Length (mm)	Post 3 Length (mm)	Sleeve Length (mm)	Sleeve Dia. (mm)	Hole Dia. (mm)	Hole Depth (mm)
1	LHS	NEW	STOPPING BAY 300M ON LEFT	G7-1-1B	SUPPLY & INSTALL	MC10	48015	1200	1800	2.16	1000		1	5		10			65NB	C350 STEEL	6500 x 2	-	-	-	-	300	700
2	LHS	NEW	STOPPING BAY	G7-3-4B	SUPPLY & INSTALL	MC10	48315	1200	1800	2.16	1000		1	5		10			65NB	C350 STEEL	6500 x 2	-	-	-	-	300	700
3	LHS	NEW	ROAD SUBJECT TO FLOODING DO NOT ENTER WHEN FLOODED	TC2316	SUPPLY & INSTALL	MC10	48730	2150	1100	3.25	1000		1	3		6			65NB	C350 STEEL	6500 x 2	-	-	-	-	300	700
4	RHS	EXISTING	KILOMETER PLATE - B50	G10-3	REMOVE & REPLACE WITH NEW	MC10	48760	450	450	0.2	1000		1	-	-	-	-	-	50NB	C350 STEEL	2900 x 2	-	-	-	-	300	450
5	RHS	NEW	STOPPING BAY	G7-3-4B	SUPPLY & INSTALL	MC10	48764	1200	1800	2.16	1000		1	5		10			65NB	C350 STEEL	6500 x 2	-	-	-	-	300	700
6	RHS	EXISTING	STOPPING BAY	G7-3-4B	REMOVE & DEMOLISH	MC10	48764	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
7	RHS	EXISTING	ROUGH SURFACE	T01467	REMOVE & DEMOLISH	MC10	48934	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
8	RHS	NEW	STOPPING BAY 300M ON LEFT	G7-1-1B	SUPPLY & INSTALL	MC10	49055	1200	1800	2.16	1000		1	5		10			65NB	C350 STEEL	6500 x 2	-	-	-	-	300	700
#9	LHS	NEW	DEPTH INDICATORS	G9-22-1A	SUPPLY & INSTALL	MC10	49080	200	1350	0.27	1000		-	-	-	-	-	-	-	C350 STEEL	-	-	-	-	-	300	450
#10	RHS	NEW	DEPTH INDICATORS	G9-22-1A	SUPPLY & INSTALL	MC10	49163	200	1350	0.27	1000		-	-	-	-	-	-	-	C350 STEEL	-	-	-	-	-	300	450
11	RHS	NEW	ROAD SUBJECT TO FLOODING DO NOT ENTER WHEN FLOODED	TC2316	SUPPLY & INSTALL	MC10	49520	2150	1100	3.25	1000		1	3		6			65NB	C350 STEEL	6500 x 2	-	-	-	-	300	700
12	LHS	NEW	WIDTH MARKER (LEFT)	D4-3B(L)	SUPPLY & INSTALL	MC10	50108	450	900	0.4	1000		-	-	-	-	-	-	50NB	C350 STEEL	4400 x 1	-	-	-	-	300	450
13	RHS	NEW	WIDTH MARKER (RIGHT)	D4-3B(R)	SUPPLY & INSTALL	MC10	50110	450	900	0.4	1000		-	-	-	-	-	-	50NB	C350 STEEL	3250 x 1	-	-	-	-	300	450
14	LHS	EXISTING	ROUGH SURFACE	T01467	REMOVE & DEMOLISH	MC10	50084	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
14	RHS	EXISTING	ROUGH SURFACE	T01467	REMOVE & DEMOLISH	MC10	50084	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
15	RHS	NEW	DOUBLE SIDED " DOONEYS ROAD"	G5-1	SUPPLY & INSTALL	MC10	51022	991	151	1.15	1000		1	-	-	-	-	-	50NB	C350 STEEL	2900 x 2	-	-	-	-	300	450
16	RHS	EXISTING	SIGHT BOARD	D4-1-1A	REMOVE & DEMOLISH	MC10	51030	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
17	RHS	EXISTING	RURAL ROAD NAME "DOONEYS RD"	G3-5	REMOVE & DEMOLISH	MC10	51030	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
18	RHS	NEW	SIGHT BOARD	D4-2-3B	SUPPLY & INSTALL	MC10	51035	3200	800	0.64	1500		1	3		9			50NB	C350 STEEL	2900 x 2	-	-	-	-	300	450
19	RHS	NEW	GIVE WAY	R1-2B	SUPPLY & INSTALL	MC10	51045	750	750	0.56	1000		-	-	-	-	-	-	50NB	C350 STEEL	2900 x 1	-	-	-	-	300	450
20	RHS	NEW	GIVEWAY AHEAD	W3-2B	SUPPLY & INSTALL	MC30	190	750	750	0.56	1000		1	2		2			50NB	C350 STEEL	2900 x 1	-	-	-	-	300	450
21	RHS	NEW	GIVEWAY AHEAD	W3-2B	SUPPLY & INSTALL	MC20	188	750	750	0.56	1000		1	2		2			50NB	C350 STEEL	2900 x 1	-	-	-	-	300	450
22	LHS	NEW	GIVE WAY	R1-2B	SUPPLY & INSTALL	MC10	51040	750	750	0.56	1000		-	-	-	-	-	-	50NB	C350 STEEL	2900 x 1	-	-	-	-	300	450
23	LHS	EXISTING	SIGHT BOARD	D4-1-1A	REMOVE & DEMOLISH	MC10	51043	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
24	LHS	NEW	SIGHT BOARD	D4-2-3B	SUPPLY & INSTALL	MC10	51050	3200	800	0.64	1500		1	3		9			50NB	C350 STEEL	2900 x 1	-	-	-	-	300	450
25	LHS	NEW	DOUBLE SIDED " DOONEYS ROAD"	G5-1	SUPPLY & INSTALL	MC10	51055	991	151	0.15	1000		1	-	-	-	-	-	50NB	C350 STEEL	2900 x 1	-	-	-	-	300	450
26	RHS	EXISTING	ROUGH SURFACE	T01467	REMOVE & DEMOLISH	MC10	51490	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
27	LHS	EXISTING	ROUGH SURFACE	T01467	RELOCATE & RE-ERECT	MC10	51550	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
28	RHS	EXISTING	STOPPING BAY	G7-3-4B	REMOVE & DEMOLISH	MC10	51581	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
29	RHS	EXISTING	STOPPING BAY 300M ON LEFT	G7-3-4B	REMOVE & DEMOLISH	MC10	51600	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

Erected in accordance with Std Drg 1170

F		Associated Job Nos		Survey Data		Scales		BANANA SHIRE COUNCIL		SIGN SCHEDULE		Queensland Government	
E				Horiz. Datum GDA94		0 1.0 2.0m		BURNETT HIGHWAY (41E) (BILOELA - MOUNT MORGAN)				Job No. 1983590/2252766	
D				Horiz. Grid MGA ZN 56				CTL CHGE 47950 - 51550				Contract No. CN-17558	
C				Height Datum AHD DERIVED				Reference Points		ENGINEERING CERTIFICATION (RPEQ)		Drawing No. 907171 A	
B				Survey Books MR 103551		Dimensions shown in metres except where shown otherwise		Preceding RP Dist. to start of job (km)		SIGNATORY FULL NAME No. DATE		Series Number SL-03 of 03	
A Original Issue		Signatory: - RPEQ Full Name, Eng. Area and RPEQ No. or Full Name and Position Title Date		907148 - 907176				From start to end of job		Roy Marsh 07384 28/04/22			
Revisions/Descriptions								From end to Following RP					
CAD FILES C:\225\225\TMB-DMD1\P10689 - CN-16671 41E.DD 48km - 51.5km_1775\4.1 Drawings (TMR STB)\4.1_Dwg\907171 SIGN SCHEDULE.dwg								4 20.73 3.6 2.45 5					
								Through Chainage from BURNETT HWY & DAWSON HWY (INT 41E, 41D, 46A, 46B)					