## **BELMORE ROAD PRECINCT – INFRASTRUCTURE SCHEDULE**



			Funding		Unit	Works Rate Land Rate Works Cost Land Cost Total C	
SAR1 North South Sub Arterial (30.6m)	Roads and Transport	Sub arterial road	State	1902.89	m		Traffic report proposed road hierarchy map needs to be updated ( 32). Potential state funding
AR2 Belmore Road East West Sub Arterial (30m)	Roads and Transport	Sub arterial road	State	983.04	m		Traffic report proposed road hierarchy map needs to be updated ( 32). Potential state funding
CR1 Collector Roads (21m)	Roads and Transport	Collector road	Local	1,917.45	m		
CR2 Local Centres Collector Road	Roads and Transport	Collector road	Local	-	m		
LR1 Green Link Street (20.1m)	Roads and Transport	Collector road	Local	3,807.98	m		Potentially funded by CP, per Council's discretion
LR1 Green Link Street (16.7m)	Roads and Transport	Collector road	Local	398.93	m		
LR1 Green Link Street (13.6m)	Roads and Transport	Collector road	Local	1,001.61	m		Potentially funded by CP, per Council's discretion
LR2 Green Link Street along the SW boundary (5m landscape buffer) LR3 Park Street (16.7m)	Roads and Transport	Local road	Local	492.89 597.06	m		Potentially funded by CP, per Council's discretion
LR3 Park Street (16.7m) LR3 Park Street (13.6m)	Roads and Transport Roads and Transport	Local road Local road	Local Local	844.32	m		Potentially funded by CP, per Council's discretion
LR4 Local Centre Road (13.6m - 20m)	Roads and Transport	Local road	Local	744.32	m		Potentially funded by CP, per Council's discretion
LR5 Local Road (along TNR)- 16.7M +10M Landscape buffer	Roads and Transport	Local road	Local	779.94	m		Potentially funded by CP, per Council's discretion
IN1 Belmore Road Intersection (Traffic Lights)	Roads and Transport	Intersections	State	775.54			rotentany fanaca by er, per counter s'aldreaton
IN2 Signalised Intersection	Roads and Transport	Intersections	Local				
IN3 Signalised Intersection	Roads and Transport	Intersections	Local				
IN4 Signalised Intersection	Roads and Transport						
IN5 Signalised Intersection	Roads and Transport						
IN6 Left-in/Left-out Intersection	Roads and Transport						
IN7 Left-in/Left-out Intersection	Roads and Transport						
BSS Bus shelters	Roads and Transport	Bus Infrastructure	Local				May be required
BST Bus stops	Roads and Transport	Bus Infrastructure	Local				May be required
PRI Pedestrian Refuge Islands	Roads and Transport	Pedestrian	Local				May be required
CY1 Secondary Cycle Network	Roads and Transport	Cycleways	Local				Figure 23 UDR. On road cycleways to be included in road costs.
CY2 Key Cycle Network Connector	Roads and Transport	Cycleways	Local				Figure 23 UDR. On road cycleways to be included in road costs.
CY3 Cycle Network connectors	Roads and Transport	Cycleways	Local				Figure 23 UDR. On road cycleways to be included in road costs.
B1 Basin 1	Water Cycle Management	Basin	Local	17,700.00	sqm		
B2 Basin 2	Water Cycle Management	Basin	Local	24,300.00	sqm		
B3 Basin 3	Water Cycle Management	Basin	Local	8,700.00	sqm		
B4 Basin 4 B5 Basin 5	Water Cycle Management Water Cycle Management	Basin Basin	Local Local	11,200.00 26,400.00	sqm sam		
B5 Basin 5 B6 Basin 6	Water Cycle Management	Basin	Local	26,400.00	sqm		
RG1 Raingarden 1	Water Cycle Management	Raingarden	Local	2,180.00	sqm		
RG2 Raingarden 2	Water Cycle Management	Raingarden	Local	1,110.00	sqm		
RG3 Raingarden 3	Water Cycle Management	Raingarden	Local	1,620.00	sam		
RG4 Raingarden 4	Water Cycle Management	Raingarden	Local	590.00	sam		
RG5 Raingarden 5	Water Cycle Management	Raingarden	Local	1,280.00	sqm		
RG6 Raingarden 6	Water Cycle Management	Raingarden	Local	690.00	sqm		
RG7 Raingarden 7	Water Cycle Management	Raingarden	Local	1,260.00	sqm		
RG8 Raingarden 8	Water Cycle Management	Raingarden	Local	1,040.00	sqm		
RG9 Raingarden 9	Water Cycle Management	Raingarden	Local	1,560.00	sqm		
RG10 Raingarden 10	Water Cycle Management	Raingarden	Local	3,050.00	sqm		
RG11 Raingarden 11	Water Cycle Management	Raingarden	Local	2,540.00	sqm		
RG12 Raingarden 12	Water Cycle Management	Raingarden	Local	180.00	sqm		
RC Riparian Corridor	Open Space & Recreation	Riparian	Local	47,400.00	sqm		Area is total riparian area (13.72Ha) minus basin area
LP1 Local Park 1	Open Space & Recreation	Local parks	Local	6,930.66	sqm		
LP2 Local Park 2	Open Space & Recreation	Local parks	Local	9,781.05	sqm		
LP3 Local Park 3	Open Space & Recreation	Local parks	Local	5,261.07	sqm		
LP4 Local Park 4	Open Space & Recreation	Local parks	Local	6,967.56	sqm		
LP5 Local Park 5	Open Space & Recreation	Local parks	Local	5,235.11	sqm		
LP6 Local Park 6	Open Space & Recreation	Local parks	Local	12,797.05	sqm		nunnan araa basad an tatal saartafialds araa
SF1 Sportsfield 1   SF2 Sportsfield 2	Open Space & Recreation Open Space & Recreation	Sportsfields Sportsfields	Local	55,670.60 50,546.67	sqm sqm		average area based on total sportsfields area
SF2 Sportsfield 2 SF3 Sportsfield 3	Open Space & Recreation	Sportsfields	Local	50,546.67	sqm		
TR1 Passive Open Space - Tree Retention 1			Local	54,210.50	sqm		
TR2 Passive Open Space - Tree Retention 1	Open Space & Recreation	Passive Open Space	Local	1,917.16	sam		
TR3 Passive Open Space - Tree Retention 2	Open Space & Recreation	Passive Open Space	Local	4,273.80	sqm		
TR4 Passive Open Space - Tree Retention 4	Open Space & Recreation		Local	1,645.87	sqm		
TR5 Passive Open Space - Tree Retention 5	Open Space & Recreation	Passive Open Space	Local	23,969.09	sqm		
TR6 Passive Open Space - Tree Retention 6	Open Space & Recreation		Local	14,425.39	sqm		
TR7 Passive Open Space - Tree Retention 7	Open Space & Recreation		Local	23,939.00	sqm		
ED1 School Site	Education	School site	State	20,000.00	sqm		
CF Community Space	Community Facilities	Community Facilities					Potential monetary contribution given CNA recommends 450sqm neighbourhood level community floorspace. PP says a co-located community centre alongside sportsfields is planned but not shown on the LP.

## BELMORE ROAD PRECINCT - CKDI LANDHOLDINGS - INFRASTRUCTURE SCHEDULE





## **BELMORE ROAD PRECINCT MAPPING**





URBIS