


V7 Item No	Tweed Road Contribution Plan Works Schedule 2025 - Projects to Map reference	
6.00	Cobaki Parkway two lanes 600m from QLD Border	
7.00	Cobaki Parkway two lanes 180m to first roundabout	
8.00	Cobaki First roundabout 780m from QLD border	
9.00	Cobaki Parkway two lanes 804m	
10.01	Town Centre Intersection ultimate	
11.00	Cobaki Parkway two lanes 2600m to bridge	
12.02	Cobaki Parkway roundabout intersections 2 lane ultimate (3 roundabouts -Sandy Lane South, & two others)	
13.00	Cobaki Parkway Bridge 60m	
15.00	Cobaki Parkway Piggabeen Road Intersection	
16.00	Scenic Dr Link Road Piggabeen Rd to McAllisters Road Extension (Rural Zone RU2)	
16.01	Scenic Dr Link Road Piggabeen Rd to McAllisters Road Extension (Residential Zone R5)	
17.00	Scenic Dr Link Road McAllister's Extension Intersection	
18.00	From McAllister's Extension to Scenic Dr	
19.00	Scenic Dr Link Road Intersection	
20.00	Intersection RAB upgrade- Scenic Dr, Simpson, McAllisters Rd and Bilambil Road	
23.00	Construct McAllisters Rd on existing alignment contribution to DA 04/1058	
24.00	McAllisters Rd to Scenic Dr Diversion R1	
24.01	McAllisters Rd to Scenic Dr Diversion R5	
25.00	Piggabeen Rd Upgrade - Existing from Cobaki Parkway intersection to Piggabeen Rd Deviation	
28.00	Piggabeen Rd Upgrade existing between Anconia Ave to Gollan Dr	
28.01	Piggabeen Rd Intersection Upgrade (Roundabout) Piggabeen/Gollan Drive	
30.01	Kennedy Dr Barret St intersection upgrade to lights	
36.16	Kennedy Drive intersection upgrade full signals Stage 2.4	
36.20	Kennedy Dr Upgrade Pacific Highway ramp (southbound)/ Gold Coast Highway intersection.	
36.21	Kennedy Dr Upgrade Pacific Highway ramp (northbound)/ Sugarwood Drive intersection	
36.22	Signalise Sugarwood Drive/ Sussyer Ave intersection	
36.23	Convert Sugarwood Drive to a two-way service road	
36.35	Upgrade Kennedy Drive/ Ducat Street intersection	
36.36	Wharf Street Upgrade /Boyd Street / Kennedy Drive on-ramp intersections	
36.37	Wharf Street Upgrade Florence Street intersection	
36.40	Ourimbah Rd Extend from end to new intersection with Sugarwood Drive	
36.06	Kirkwood Road Hwy Overpass Stage 1.1.6	
36.07	Kirkwood Road Western Interchange Stage 1.1.7	
36.08	Kirkwood Rd North Bound Off Ramp from M1 to Kirkwood Road West Extension Stage 1.1.8	
36.09	Kirkwood Road West Extension Interchange to Fraser Drive RAB Stage 1.1.9a two lanes	
36.17	Kirkwood Rd Stage 2.5 North Bound Service Road On Ramp Link to Terranora Bridge	
39.00	Enterprise Ave Extension to Kirkwood Road West Interchange	
36.46	Terranora Road/ Mahers Lane intersection (roundabout)	
47.02	Kirkwood Road Minjungbal Dr intersection treatment for future B Double approved route	
50.00	Fraser Dr Leisure Dr to Amaroo Drive Widen and Strengthen to 4 lanes	
57.02	Winders Pl to Greenway Dr - 2 Lanes Widening	
61.06	Minjungbal Dr Extend Davey St (from Kirkwood to intersection Eastlakes Dr and Soorley St)	
61.20	Greenway Drive/ Traders Way signalise intersection	
61.21	Greenway Drive four laning	
61.23	Minjungbal Drive/ Machinery Drive intersection signal phases upgrade	
61.24	Sexton Hill Drive/ Darlington Drive intersection add left turn slip lane to Darlington from Sextons	
65.00	Wommin Bay Rd and Sand St Intersection Upgrade	
66.00	Terrace Street Intersection Upgrade	

67.00	Sand Street - Terrace Street to Ozone Street strengthen and widen
68.00	Upgrade Ozone Street/ Sand Street intersection (roundabout)
69.00	Elrond Dr Extension Beach to Sand Street
74.00	Ozone Street Kingscliff St to Sands Street (Widen and strengthen)
75.00	From Elrond Dr extension Sand / Beach west to Tweed Coast Road
75.02	Sand St to Tweed Coast Road - environmental land (E2) acquisition
75.04	Pacific St to Elrond Rd extension
77.00	Rotumah St/Ozone St link road
78.00	Tweed Coast Road Intersection RAB
80.00	Turnock Street Elrond to Pearl St widen to four lanes and strengthen
81.01	Elrond Drive to Tweed Coast Road new road and roundabout
81.02	New Roundabout Tweed Coast Rd Turnock St and Crescent St
82.00	Tweed Coast Rd Chinderah Motorway Interchange to Cudgen Road (Acquisition & initial road formation)
82.00	Tweed Coast Road upgrade to 4 lanes Strengthen - Motorway to Cudgen Rd (includes Golf Club intersection)
82.01	Tweed Coast Rd Nth & Sth on Ramps intersection Tweed Coast Rd & Motorway widen 4m x 200m x 2
84.00	Tweed Coast Road Cudgen Rd to Grand Parade Full Width 4 lanes
85.00	Bridge over Cudgen Ck Duplication
86.00	Tweed Coast Road Upgrade to 4 lanes Grand Parade to Tamarind Ave
86.01	Tweed Coast Road RAB Depot Road Kings Forest
82.05	Upgrade intersection and drainage between Pacific Highway offramp and Morton Street
81.02	Upgrade Tweed Coast Road/ Crescent Street intersection (roundabout)
81.04	Upgrade Waugh Street/ Phillip Street intersection (roundabout)
107.00	Kellehers Rd from Pottsville Rd to Blackrocks
109.02	Upgrade Pacific Highway (northbound)/ Cudgera Creek Road intersection (roundabout)
109.03	Upgrade Pacific Highway (southbound)/ Cudgera Creek Road intersection (roundabout)
109.04	Upgrade Cudgera Creek Road/ Pottsville Road intersection (roundabout)
112.01	Cane Rd Extension to Rous River Way West End Street connection and Roundabout Cane Road
112.02	West End to Frances St Extension, including connection to Frances St
112.04	North Arm Rd and Old Lismore Rd (Byangum Rd) Intersection
112.06	West End/Wentworth St Intersection
112.07	Widening Castlefield Drive for indented parking
112.08	Widening Cane Rd with shoulders 2m each side
112.11	Old Lismore Road (with North Arm Road) widening and profile to standard
112.12	Tweed Valley Way Four laning (River Street to Quarry Road)
123.00	Quarry Rd - Upgrade Existing from Tweed Valley Way to Reserve Creek Rd
123.01	Reserve Creek Road upgrade to 2 lanes HD pavement
123.02	New Road Lundberg Dr to Reserve Creek Rd incl. intersection treatment Lundberg Dr
123.03	Intersection upgrade Reserve Creek Rd and New Road including Bridge over Condong Creek
123.04	Tweed Valley Way / Quarry Road Int upgrade incl. traffic signals, road works 120 m E, W & bridge duplication
123.05	Quarry Rd and Reserve Ck Rd Roundabout (Suitable for Bdouble-15m radius)