

Dwyer Road, Leppington

July 2016

Project Partners:

Camden Council



Project objectives

To rehabilitate a section of road with MatrixMaterials to provide:

- ✓ Improved performance
 - ✓ Reduced material costs
 - ✓ Reduced construction costs
 - ✓ Reduced construction time
 - ✓ Reduced maintenance costs
-

Project Details

Date: July 2016

Location: Dwyer Road, Leppington, NSW

Client: Camden Council

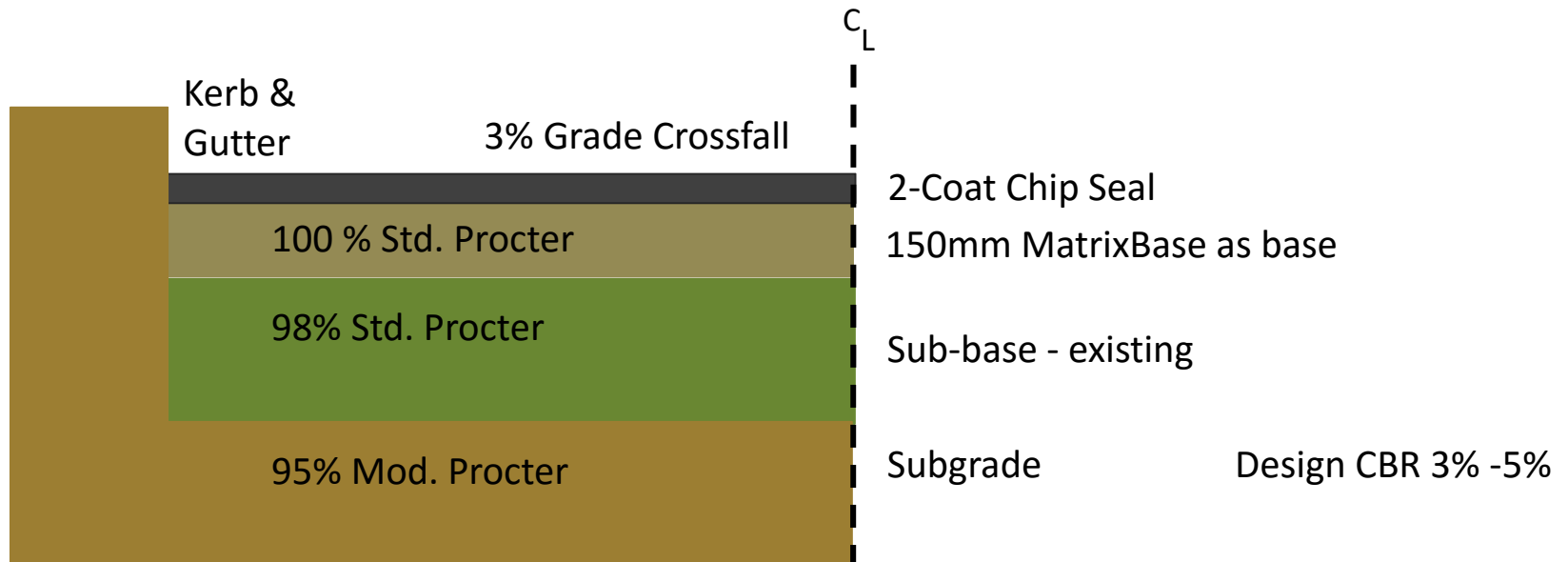
Length: 0.3 km

Quantity: 400 tonnes

Contractor: Camden Council

Road Description: Rehabilitation overlay for low traffic volume residential road.

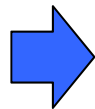
Design & Construction: Design traffic loading 3×10^5 ESA





← Delivery: 28 July 2016

Trafficable immediately





← Easy to work

Tight hard surface finish →



Month to date (01/08/2016 - 30/08/2016) rainfall totals for Greater Sydney

[View map](#)

Station Number	Station Name	Rainfall (mm)	Longitude (°E)	Latitude (°S)	Elevation (m)
68160	CAMPBELLTOWN (KENTLYN (GEORGES RIVER ROA	73.0	150.88	34.05	115
68192	CAMDEN AIRPORT AWS	57.0	150.69	34.04	74
68257	CAMPBELLTOWN (MOUNT ANNAN)	58.0	150.77	34.06	112

After rain



Added value:

- ✓ Reduced use of natural resources
- ✓ Reduced landfill
- ✓ Reduced carbon foot print
- ✓ Environmentally sustainable road
- ✓ Local employment



After 4 weeks



Prior to Sealing on 1
September 2016