# **Pavement Core Photographic Record and Log**



## **Priority Geotechnical Limited**

|  | Layer<br>No. | Depth |     | Thickness, | Material Description  | Binder   | Aggregate |      |
|--|--------------|-------|-----|------------|---|----------|-----------|------|
|  |              | From  | То  | mm         | material bescription  | Billidel | Agg'      | Туре |
|  | 1            | 0     | 55  | 55         | Hot Rolled Asphalt, HRA with<br>20mm pre-coated chippings<br>Surface Coarse | В        | 14        | CR   |
|  | 2            | 55    | 110 | 55         | Dense Bitumen Macadam, DBM<br>Binder Coarse                                 | В        | 20        | CR   |
|  | 3            | 110   | 215 | 105        | Dense Bitumen Macadam, DBM<br>Base Coarse                                   | В        | 20        | CR   |
|  | 4            | 215   | 325 | 110        | Dense Bitumen Macadam, DBM<br>Base Coarse, de-bonded                        | В        | 28        | CR   |
|  |              |       |     |            |   |          |           |      |



#### Nominal diameter:

#### Binder:

**B** = Bitumen

**T** = Tar

**C** = Cement

N = None

## Aggregate:

40 = 40mm max' aggregate size

**28** = 28mm

**20** = 20mm

**14** = 10mm to 14mm

**6** = 3m to 6mm

# Aggregate Type (Type): CR = Crushed Rock

**G** = Gravel

**S** = Slag **O** = Other

| Pavement Core<br>Number: | Project Project No Carried Out |  |
|--------------------------|--------------------------------|--|
|--------------------------|--------------------------------|--|