



Area of resurfacing - 1539m²

Plane off 65mm of existing construction and replace with the following:-

Surface course
20mm layer of 3mm size fine graded wearing course to BS4987:Part 1 (7.7) with 200, 300 or 450 pen bitumen.

or

20mm layer of 6mm size dense wearing course to BS4987:Part 1 (7.5) with 100 or 200 pen bitumen.

The aggregate shall be crushed rock, excluding limestone, complying with BS4987: Part 1: Paragraphs 4.2 and 4.3, Polished Stone Value: 55 minimum, Aggregate abrasion value: 14 maximum.

Binder course
45mm layer of 20mm size dense basecourse to BS4987:Part 1 (6.5) with 150 pen or 200 pen bitumen



Technical Services
Development Services
The Town Hall
Lytham St Annes
Lancashire
FY8 1LW
E-mail: webmaster@fylde.gov.uk
Tel: 01253 658658

Project:

Fairhaven Lake Resurfacing

Title:

General Arrangement

Date	Revision	Date:

Drawn By: **MJB** Date: **January 2015**

Checked By: **SB** Scale: **1:500**

Drawing Number:

TS14017/01