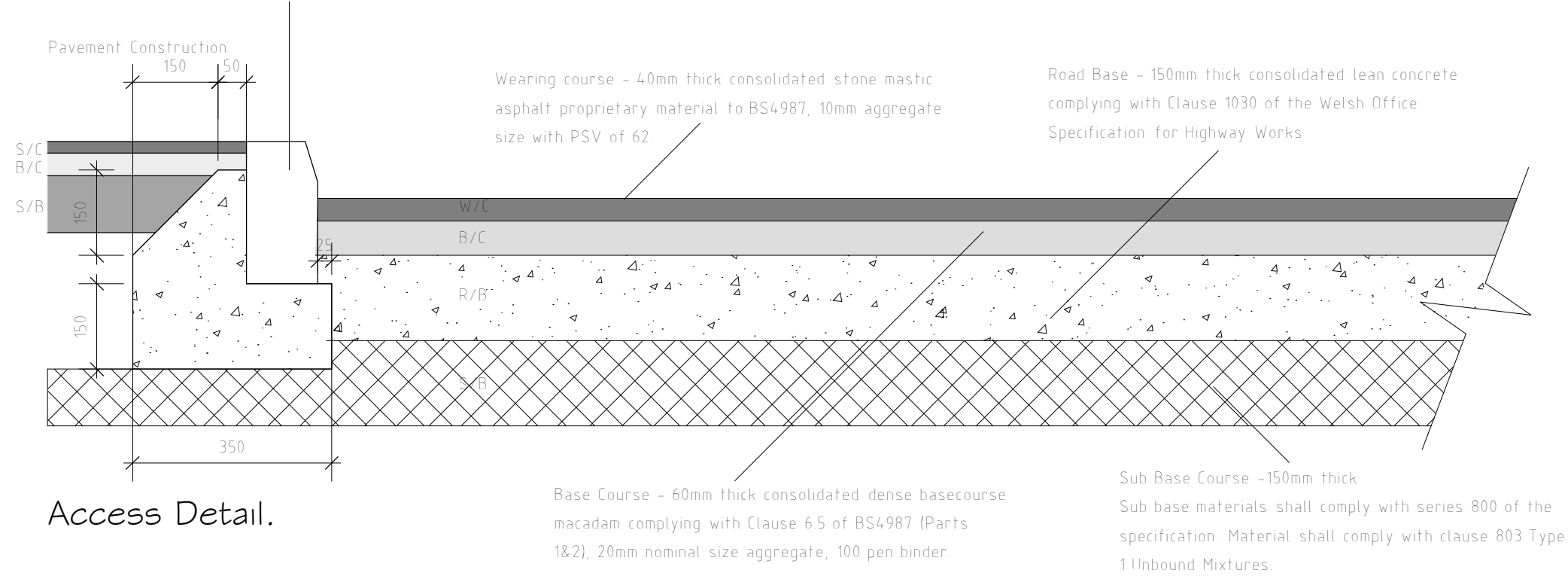
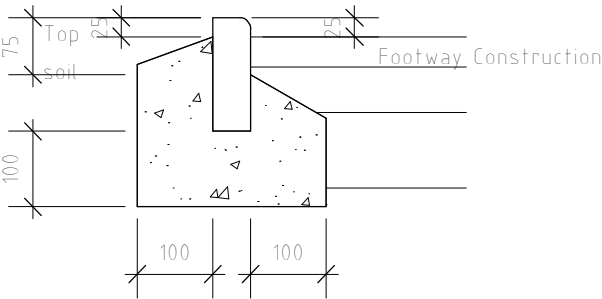


Kerbs to be manufactured to standards of BS7263 Part 1. Kerbs to be laid on 10mm designation (ii) Mortar on prepared foundation. Alternatively lay kerbs on well compacted bed of semidry concrete. Max 35 slump all in accordance with BS7363 Part 2. Concrete to be S.T.1.



Access Detail.

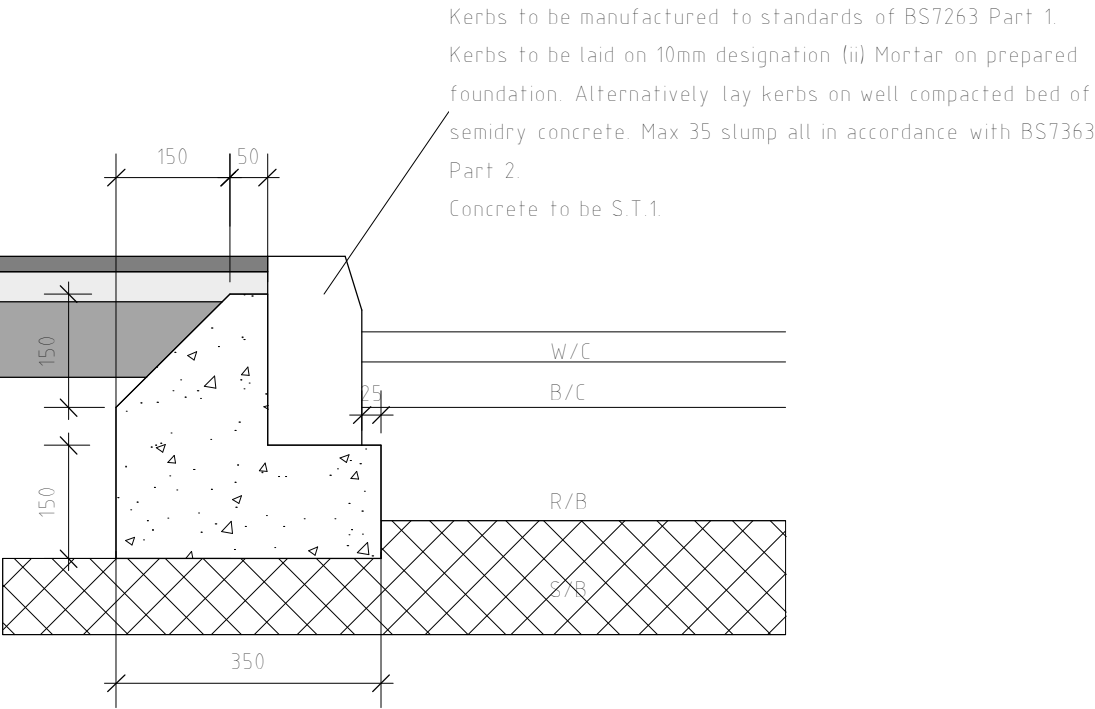


150mm Kerb Edging.

Surface Course - 20mm thick
Dense graded surface course shall be AC 6 dense surf 160/220 rec in accordance with BS EN 13108-1.

Binder Course - 40mm thick
Dense Binder Asphalt Concrete (Recipe Mixture) shall be AC 20 dense bin 160/220 rec in accordance with BS EN 13108-1.

Sub Base Course - 100mm thick
Sub base materials shall comply with series 800 of the specification. Material shall comply with clause 803 Type 1 Unbound Mixtures.



Kerb Detail.

Alterations to Footways to have fall of 1:40 towards highway to ensure adequate dispersal of surface water.

Rev	Date	Detail	Initial

Project:
Proposed Alterations to,
Ipsen Biopharm Ltd
Unit 9, Ash Road North,
Wrexham, LL13 9UF

Title:
Access & footway
make up.

Scale: (A3)
1:10

Drawn By:
D.J.Edwards

Date:
Aug 2023

Drawing No:
1008/004

Sheet:
1 of 1

blueprint
architectural services

partner
LABC

Office 3K4,
Redwither Business Tower,
Wrexham. LL13 9XT
Tel: 01978 356500
www.blueprintarchitectural.com
© copyright all rights reserved