

AC 20 dense bin 100/150  
binder course to  
EN13108-1 average 60mm  
depth

3.00m shared cycle/footway

Surface course  
Lay new AC 6 dense surface 100/150  
surface course to EN13108-1 25mm depth

Tack coat  
applied before  
laying new  
surface course

1.0m horizontal alignment buffer  
to tie into kerb

1:40

Seeded topsoil

Existing Carriageway

Existing footway  
construction to remain

125mm upstand

New widened footway  
construction wherever  
required to meet 3.0m  
overall path width

Break-out existing HB2  
kerb. concrete bed and  
backing. New HB2 kerb to  
be laid to required  
standard

## Section C-C