

125 x 150 Bull Nose Kerb (BN3)
laid on 150 x 300 Grade ST4
Concrete bed and backed with
150 Grade ST4 Concrete
Refer to 2020/Standard Detail/
HD/R10

50 x 150 P.C.C. Edging (ESQ)
with 100 Grade ST4 Concrete
Bed and Backing.
Refer to 2020/Standard Detail/
HD/R10

900

Carriageway

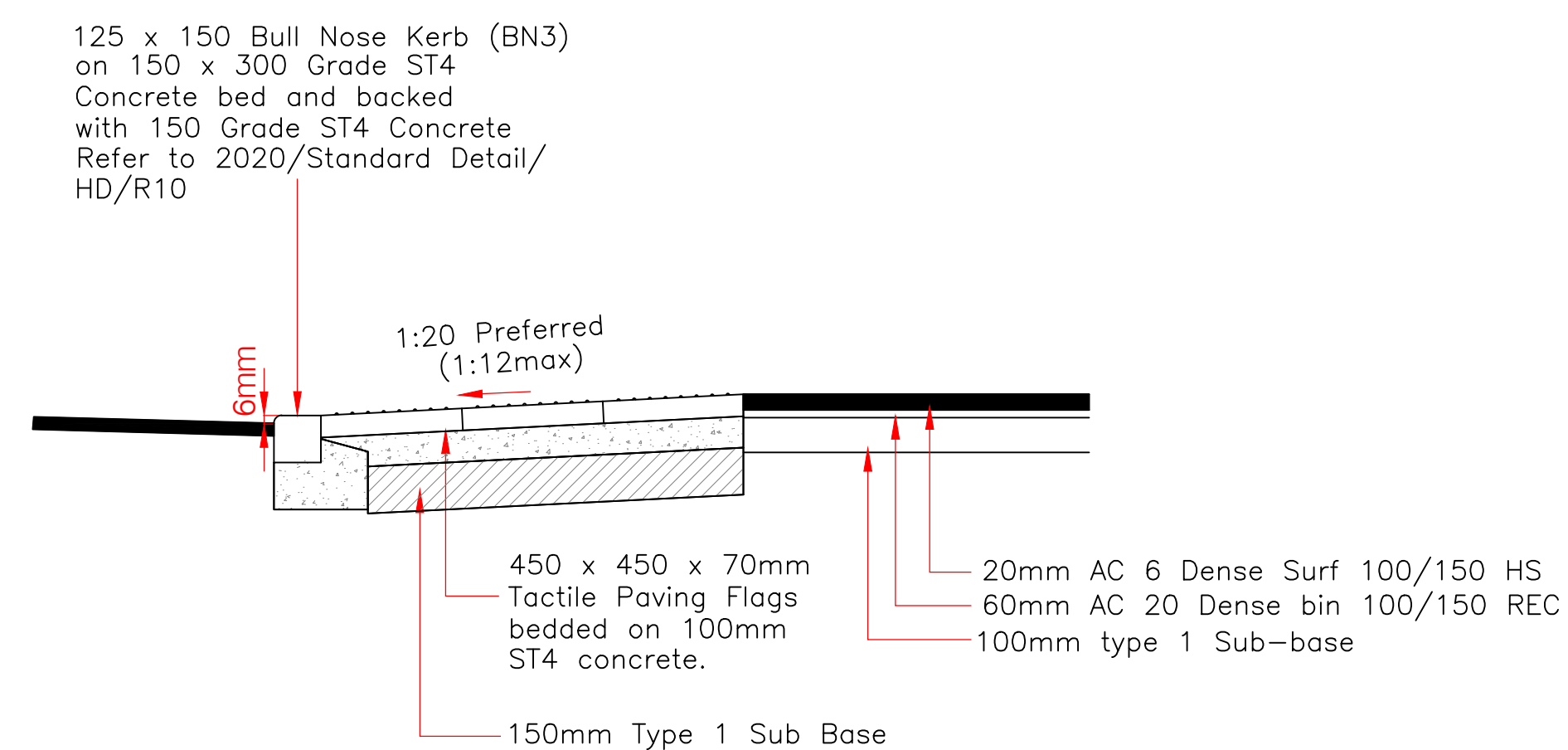
Vehicular Crossing

100

1 in 40

150mm topsoil sown with
low maintenance grass seed mix

SERVICE VERGE DETAIL (900mm wide)



1. All dimensions are in millimetres unless otherwise shown
2. All works to existing highways to be in accordance with Liverpool City Councils / 2020 Liverpool's Standard Details , and as agreed with Liverpool City Councils appointed representative.
3. The final thickness of sub-base materials required shall be determined by on site tests to the approval of the Engineer
Soft spots below formation and unsatisfactory sub-grade materials shall be excavated and replaced with selected filling Type 1 material to formation level
4. Kerb and edging details must conform with Liverpool City council standard details 2020 std Detail/HD/R10
5. Bitumen Materials shall comply with BS EN 13108-1
6. Where possible with the constraints of technical performance, recycled materials to be used, i.e recycled Type 1 subbase, recycled macadam base course.

North Point .	Project Acrefield Road Woolton		Ironsides Farrar Environmental Engineers Planners Civil Engineers Architects Graphic Design
	Quality Ass.	Client Macbride Homes	
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			EDINBURGH BELLSHILL
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