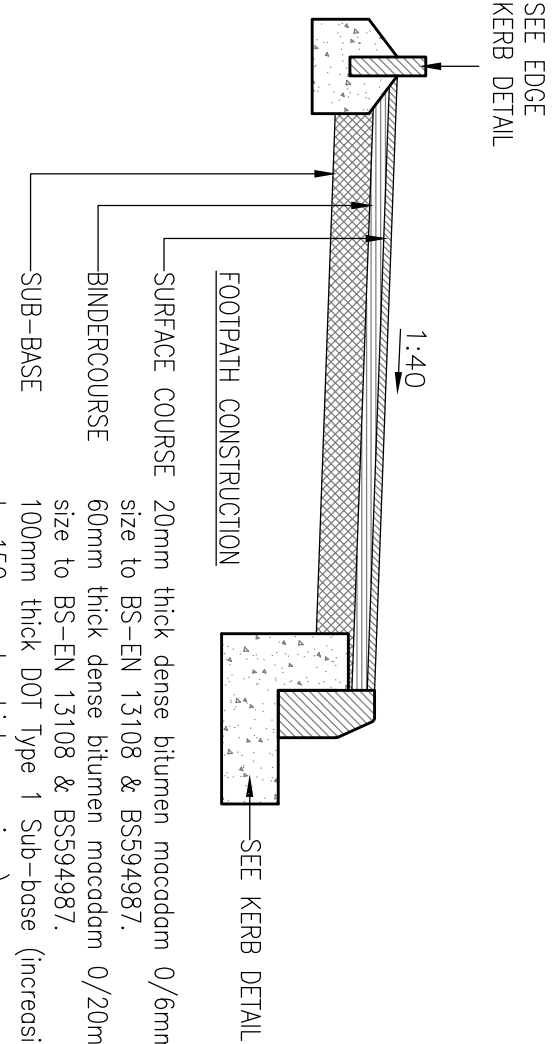


NOTES

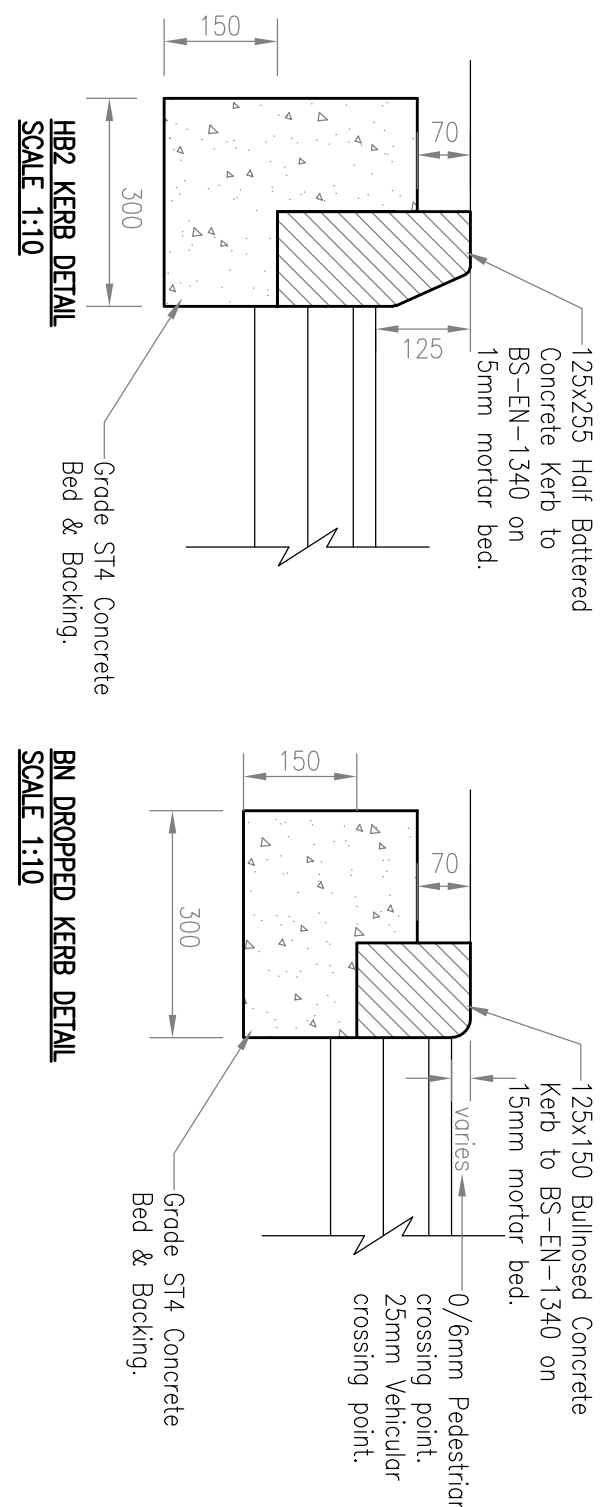
- Do not scale from this drawing.
- This drawing is to be read in conjunction with all relevant Architects and Engineers drawings and specifications.
- All works and materials to be in accordance with current British Standards and Building Regulations.
- The Architects site plan has been used as a base for this drawing. Please refer to the latest site plan.
- For drainage and adopted highway details refer to Build Vision 300 Series drawings.
- All Sub-bases and Capping layers to be graded and compacted in accordance with the Specification for Highway Works. (SFHW) To be confirmed by CBR tests on site & SL.
- For private paving details refer to the Architects Site Plan and for adopted areas refer to the S38 Highway Layout drawing.

PRIVATE FOOTPATH

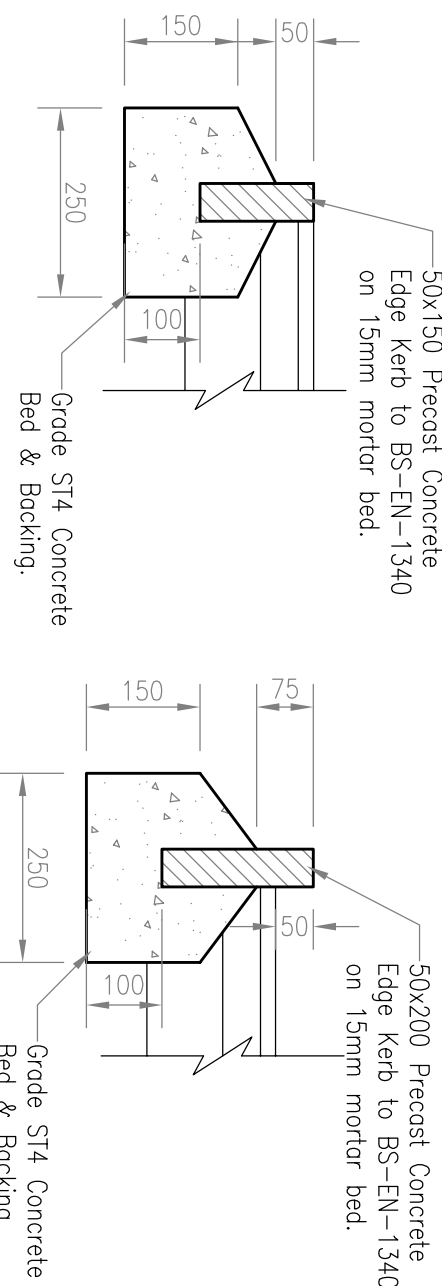
PAVED
Paving to Architects details
30mm 0/4mm Laying Course Sand to BS EN 12620, 100mm DOT Type 1 sub-base.
(For vehicle crossings increase sub-base to 150mm)



ROCHDALE MBC FOOTPATH DETAIL
SCALE 1:20



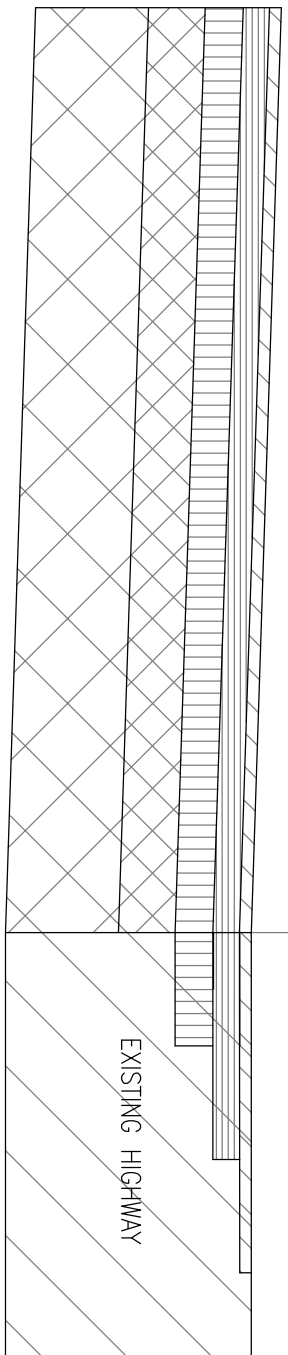
BA DROPPED KERB DETAIL
SCALE 1:10



EE FLUSH EDGE KERB DETAIL
SCALE 1:10

EE EDGE KERB DETAIL
SCALE 1:10

Plane off or break out
existing carriageway to
form a neat joint.

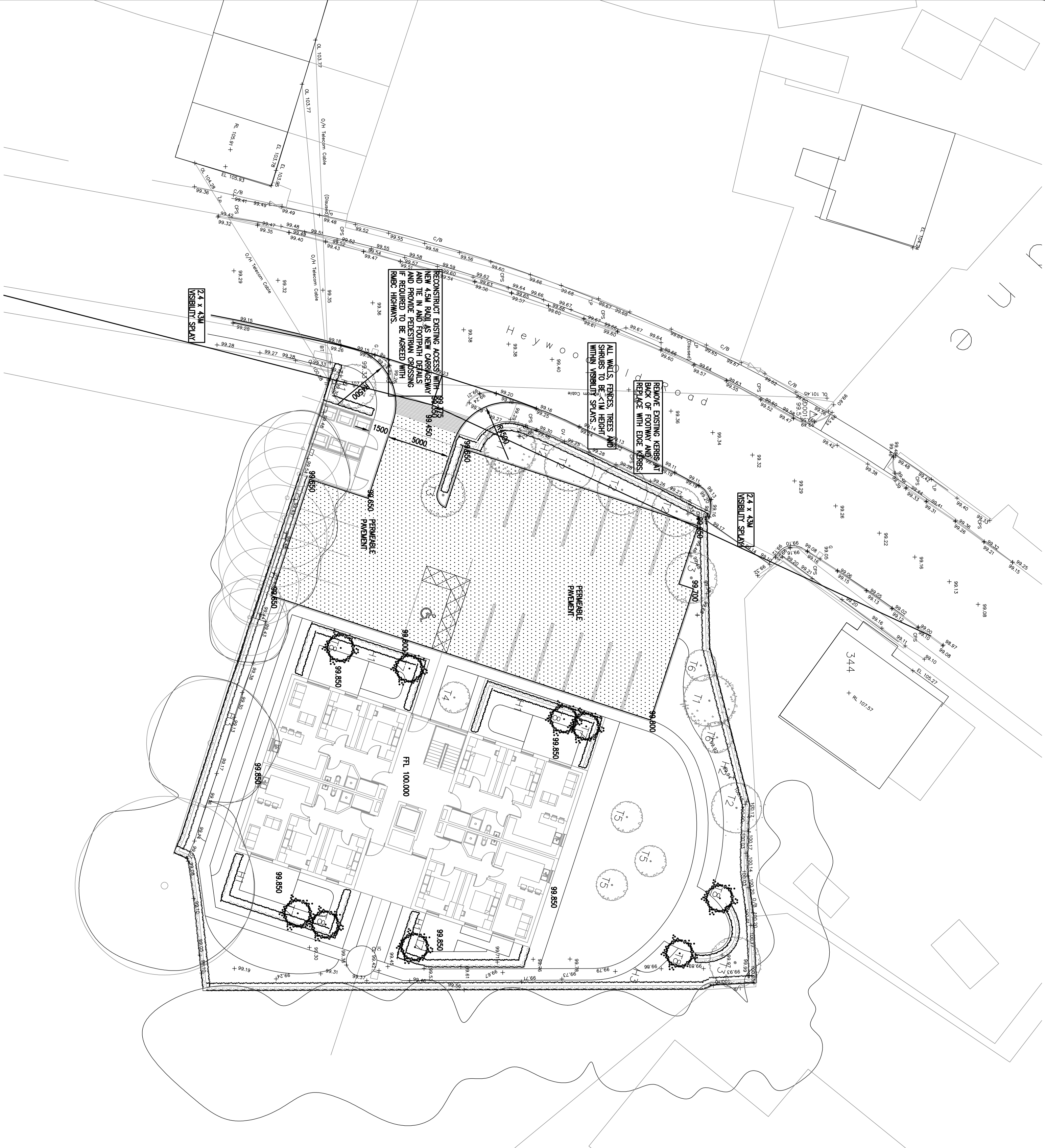


TIE IN DETAIL FOR NEW CARRIAGEWAY
SCALE 1:20

ROCHDALE MBC NEW CARRIAGEWAY SPECIFICATION

NOTES

- Reduced level excavation.
- Proof roll formation with 2 passes of approved roller.
- Provide and lay minimum 300mm DOT Type 1 sub-base on 300mm 6/72 (20%) to make 3 levels of compact with 3 passes of an approved roller. All soft spots to be excavated and filled with hardcore compacted in maximum 150mm layers. To be confirmed by CBR or Site investigation.
- Provide and lay 80mm compacted thickness of 32mm size bitumen macadam road base (200 per) under blacktop to BS-EN 13108 & BS594987.
- Provide and lay 60mm compacted thickness of 20mm size dense bitumen binder course (basecourse) to BS-EN 13108 & BS594987.
- Provide and lay 40mm compacted thickness of 20mm size hot rolled asphalt surface course (wearing course) to BS-EN 13108 & BS594987.



PRELIMINARY
NOT FOR CONSTRUCTION.

Rev	Date	By	Checked	Remarks
P1	25.04.24	SLG		Preliminary Issue

Project
Travis Court
Heywood Old Road
Middleton

Client
TEC Services Ltd.

Hard Paving Specifications

Number	1324-902	Rev	P1
Scale	1:200@A1	Drawn	SLG
		Checked	SLG
		Date	Apr 2024

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