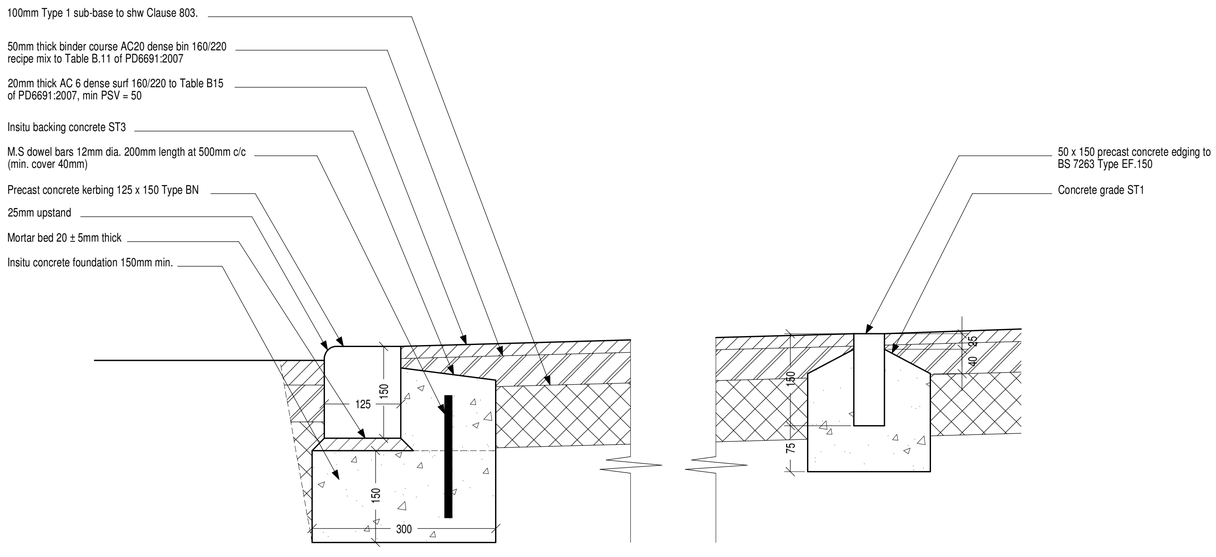


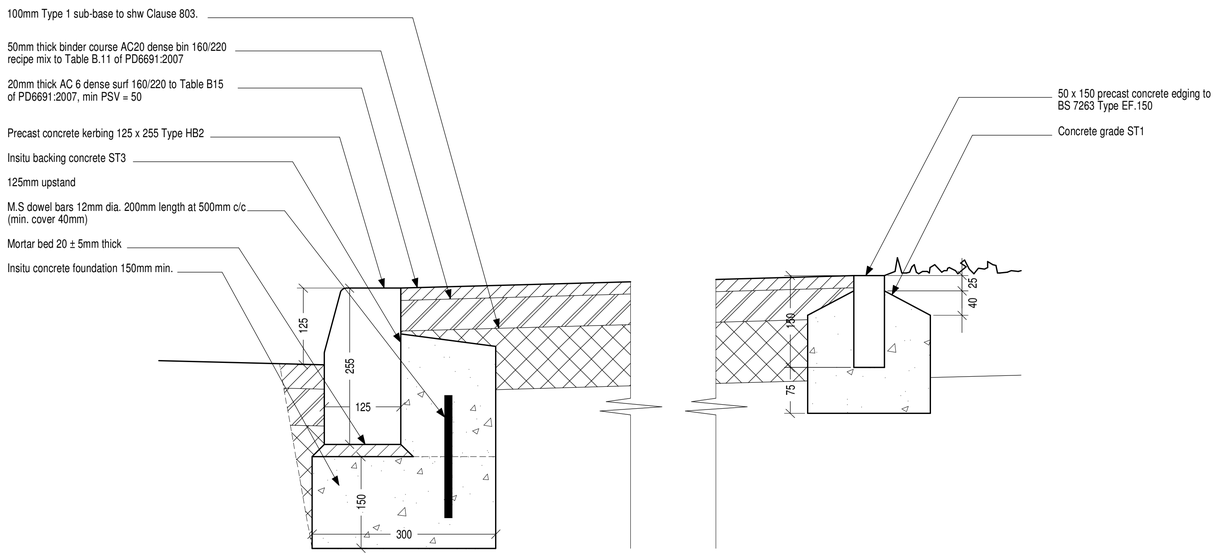
Dropper Kerb Detail

SCALE 1:10



Vehicle Crossing Detail

SCALE 1:5



Pavement Detail

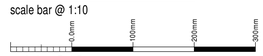
SCALE 1:5

NOTES

1. Where existing paved surfaces are to be excavated, vertical faces shall be saw cut and painted with bond coat or approved edge sealant and surfaces reinstated.
2. Exact locations of tie-ins to be agreed with the Supervisor.
3. Length of steps required dependant on carriageway profile to be agreed with Supervisor.
4. Where the "base width" is in a tapered section and is less than 900mm wide, then ST4 concrete may be used in lieu of base.
   Minimum 100mm bituminous construction over concrete.
5. Where SMA surface course is used the Binder must also be saw cut in line with the surface course and not staggered. SMA surface course should not be used for regulating.
6. Should the Contractor wish to lay edgings on a mortar bed the foundation shall be laid to allow for a 12mm thick mortar bed (edgings only).
7. Foundation, fronting and backing concrete to be mix ST3 (edgings only).
8. Backing concrete shall be continuous. Fronting concrete shall be sufficient to support the edgings at the ends and joints during construction of adjacent footway or paved area.
9. Edgings are to be laid with a 2-4mm gap between units.
10. Edgings shall be manufactured by a wet press process and shall comply with BSEN 1340:2003
11. All dimensions in millimeters.



scale bar @ 1:10



scale bar @ 1:5

P.D. & S. Smart Ltd

Proposed Redevelopment of
Prospect Works,
Prospect Road,
Leek, ST13 5BX

Planning Proposal
Roadway Details

Date	Sheet	Scale
January 2026	A1	1:10 + 1:5
Drg.No.	Rev.	Drawn
2025-3128-09	-	NAW

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