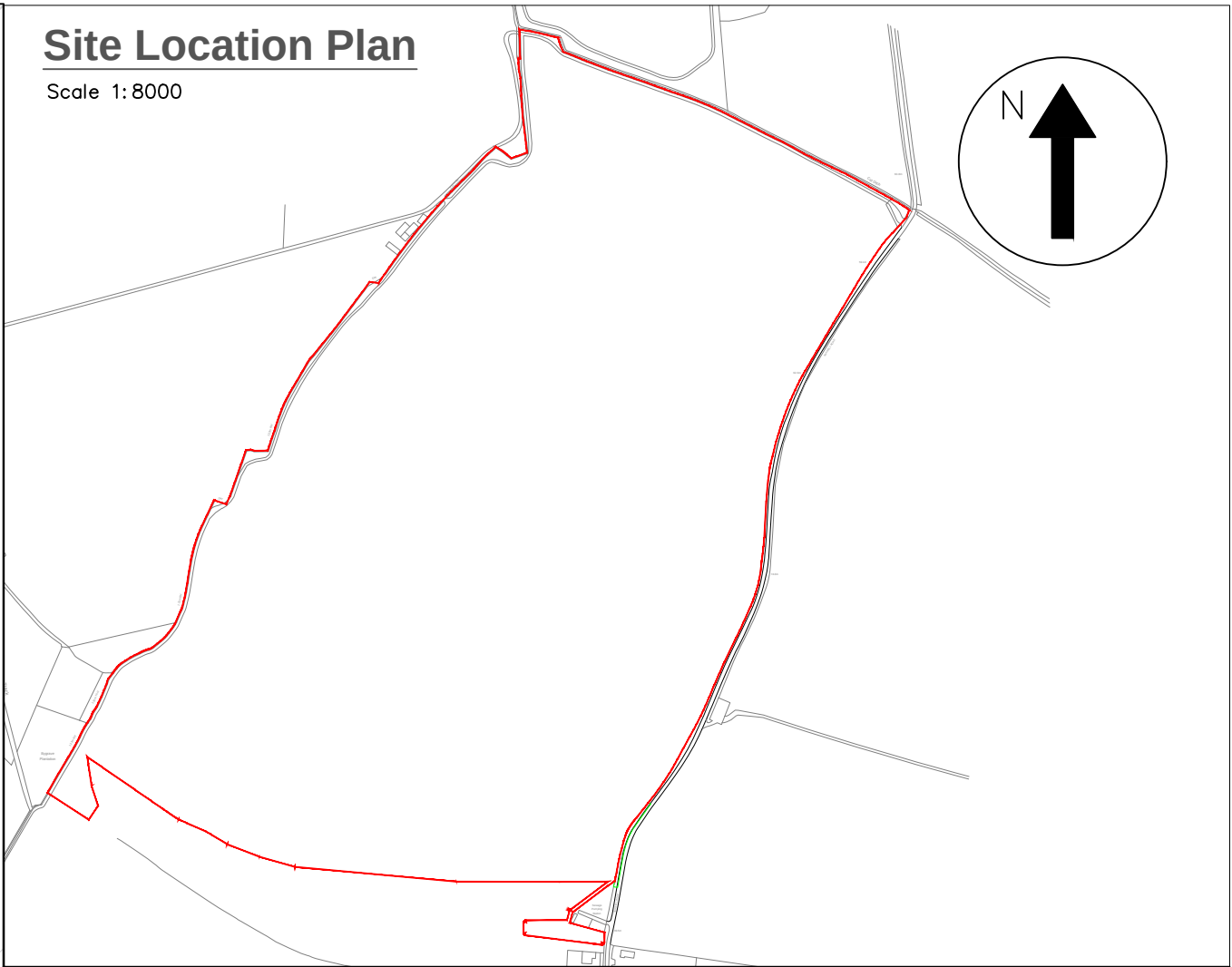
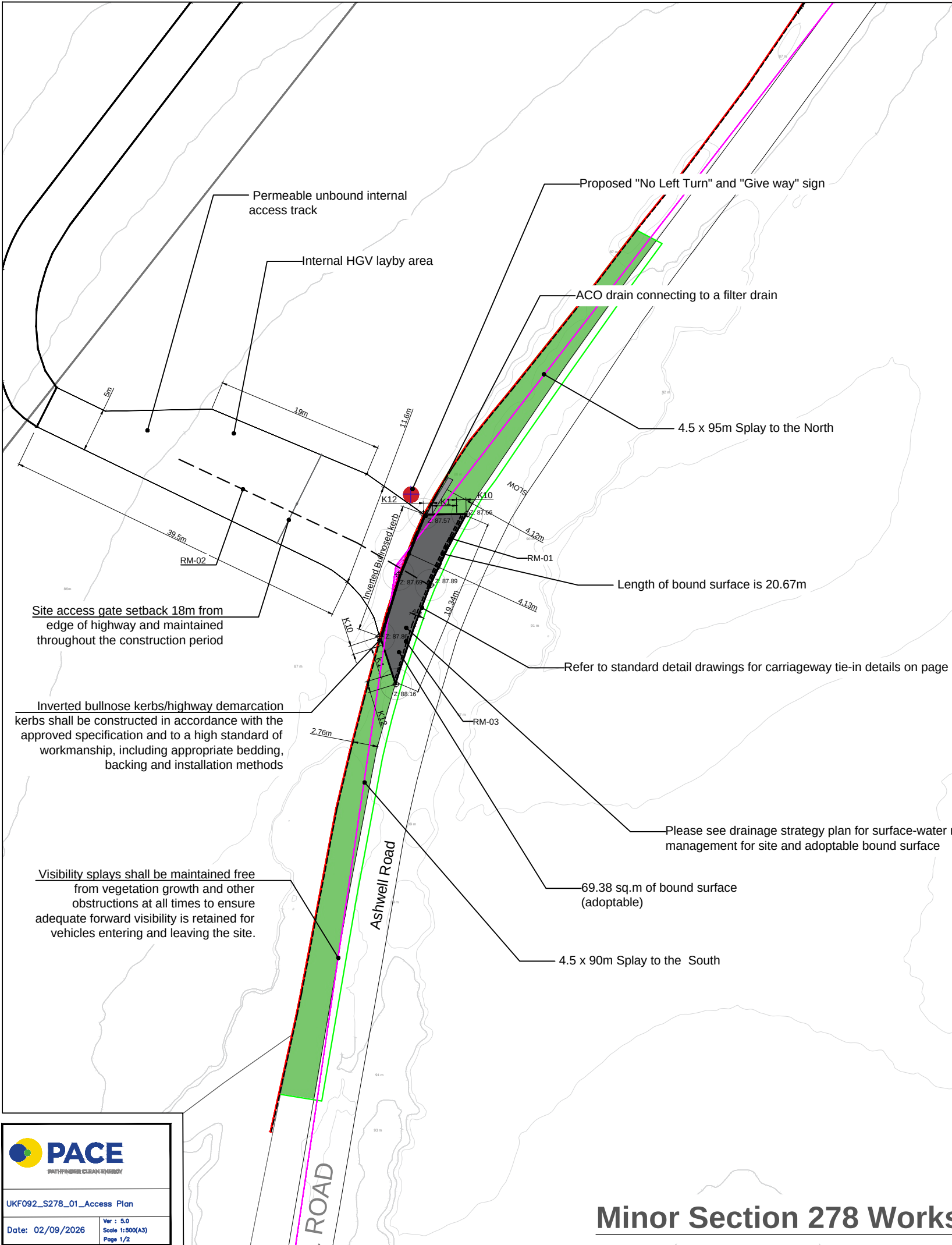




Ref	Road Marking Description	TSRGD Diagram Ref.	Color	Approx. Quantity	Notes
RM-01	GIVE WAY transverse line	Diag. 1003	White	Approx 11m	To extend across full access exit width
RM-02	Centre line road markings	Diag. 1004	White	Approx as shown	Install to separate opposing traffic movements
RM-03	Hazard warning line	Diag. 1009A	White	Approx as shown	Provide through entrance approach and tie into existing markings
Road marking schedule					

Key

Site Boundary

Extent of Section S278 works

Adoptable carriageway

Adoptable verge

Highway Boundary

Vehicular Visibility splays

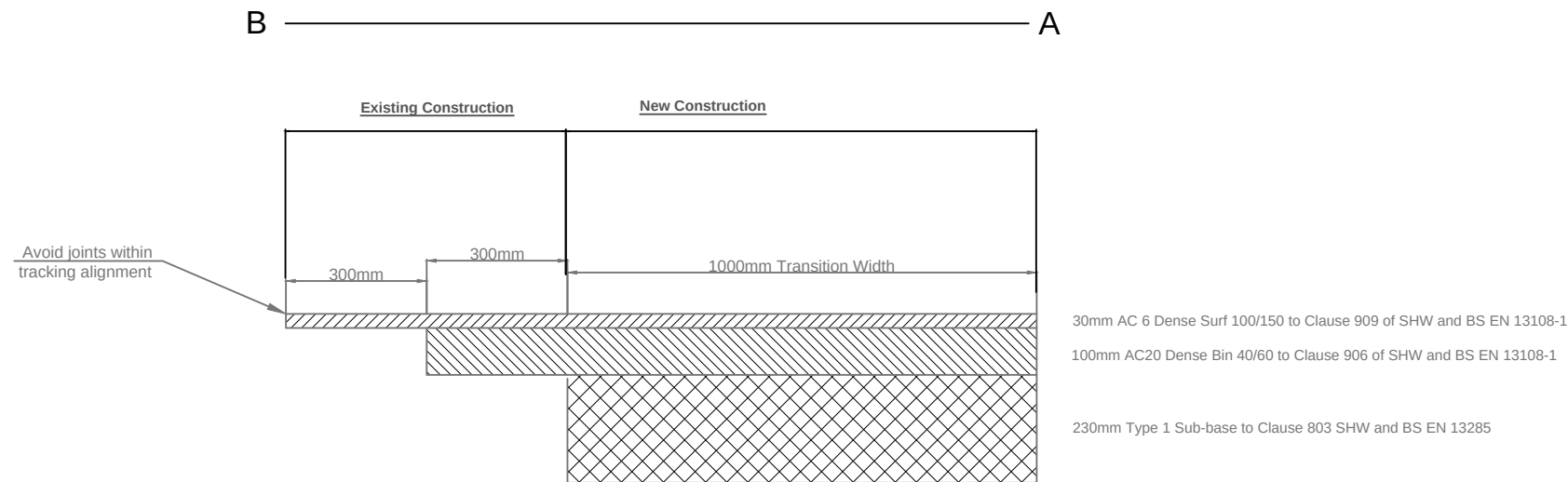
Spot height centerpoint

Note:

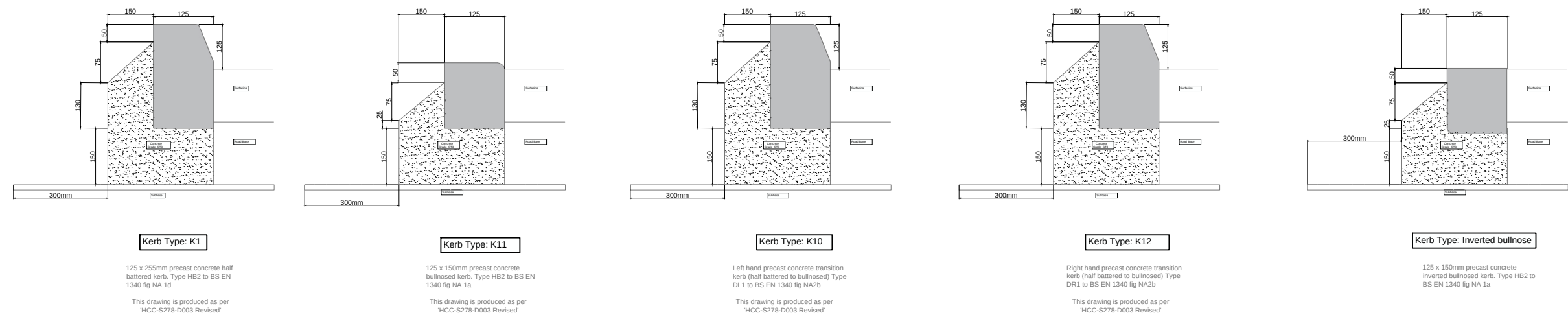
=> No existing lamp columns, traffic signs, gullies, or road markings are present within the works area.
=> The adoptable verge shown within the extent of the S278 works area is an existing verge which is already adopted.
=> All required proposed and retained road markings are shown.
=> Refer to the Drainage Strategy Plan for proposed surface levels and drainage details.
=> Ashwell Road is an unkerbed rural lane; therefore, no kerb removals or new kerbing are proposed.
=> All vegetation between 0.6m and 2.6m within boundary of visibility splay to be trimmed and maintained throughout entirety of construction period to ensure forward visibility is retained for vehicles entering and leaving the site. Extent of visibility splay derived and agreed upon during planning with appropriate speed survey conducted to derived suitable x, y distances and appropriate 1m offset.

Minor Section 278 Works

Carriageway Tie in Detail



Kerb Specifications



Road Marking Schedule and Specifications - TSRGD

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