



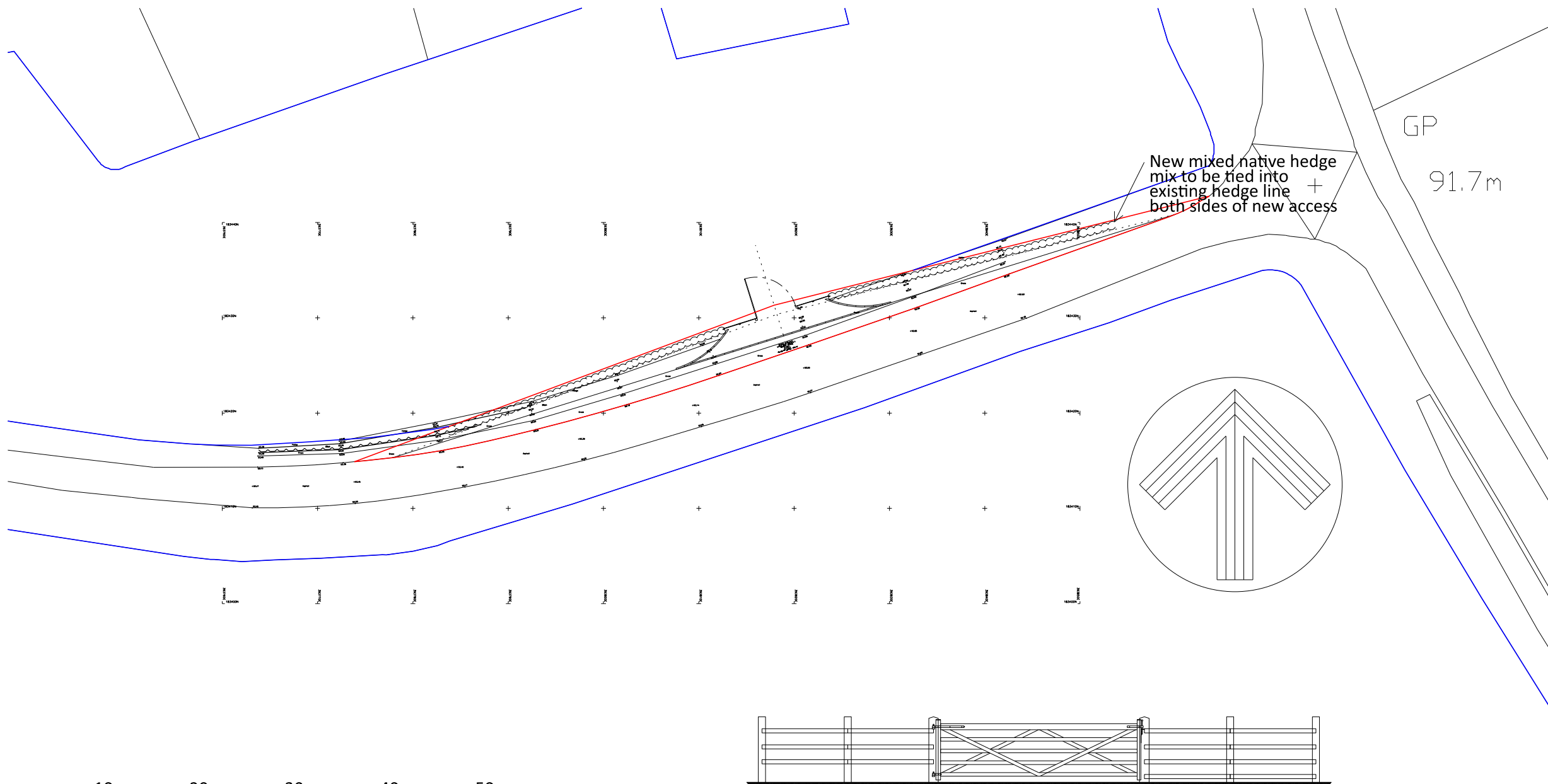
Mixed Native Hedge Mix
· 50% Catraegus Monogyria (Hawthorn) 60 - 80 cm
· 10% Euonymus europaeus (Spindle) 60 - 80 cm
· 30% Ligustrum vulgare (Wild Privet) 60 - 80 cm
· 10% Viburnum opulus (Gueldea Rose) 50 - 60 cm

4 No. plants per linear metre as 2 alternate rows.

ACO S Range channel drainage system heavy duty applications fully certified to BS EN 1433:2002 up to & including Load Class F 900 applications. Size to suit, installed in accordance with manufacturer's specification.

Surface Wearing Course
40 mm of AC 10 Surf 40/60 pen to BS EN13108-1:2006
Binder Course
60 mm of AC 20 Bin 100/150 pen to BS EN13108-1:2016
Base Course
100 mm of AC 40 Bin 100/150 pen to BS EN13108-1:2006 laid in 2 layers
Sub-Base
250 mm MOT Type 1 unbound mixture in accordance with Clause 803 of Manual of Contract Documents for Highway Works.

Alternative Construction Specification
225 mm Air entrained C20 concrete with characteristic strength 40N/mm² & A142 reinforcing mesh with min 50 mm cover laid on min 150 mm Type 1 unbound mixture in accordance with Clause 803 of Manual of Contract Documents for Highway Works.



E		
D		
C		
B		
A		
Rev	Date	Notes

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TOWN AND COUNTRY PLANNING DEVELOPMENT CONSULTANTS

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Client John Vincent	
Project Proposed New Field Entrance Parsloe Farm Rodbourne Malmesbury	
Drawing Proposed Block Plan & Section © Crown copyright and database rights 2026 OS Licence 100047474	
Date June 26	Scale 1:500, 1:50 @ A3
Drawing Number LPC 6346 PR 02	