

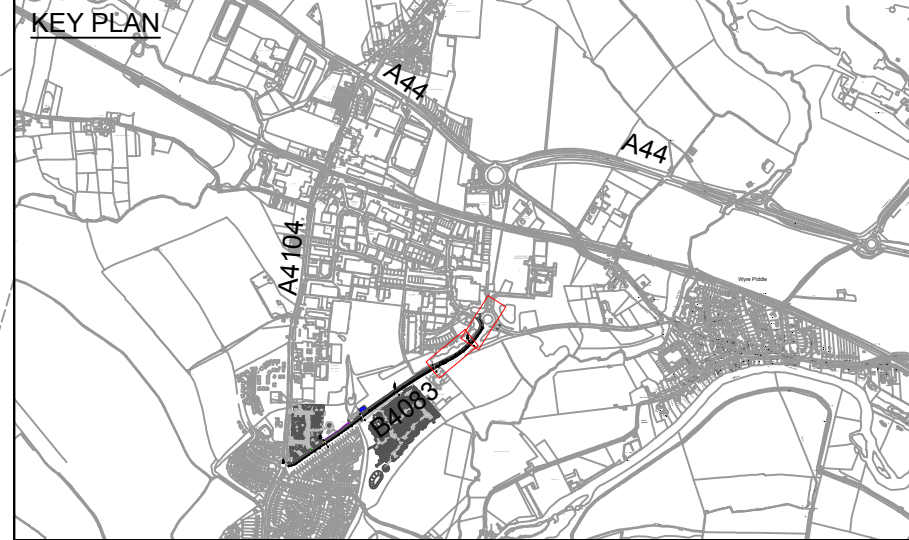
Sign Reference	MAP 1	Width (mm)	3230	Background	Green
x-Height	100	Height (mm)	1665	Border	White
Material	Class RA2	Area (m ²)	5.38	Legend	White
Post Type (mm)	139.7x5.0 CHS	Spacing (mm)	1964	Mount Height (mm)	2300

Note: For details of the sign foundation please refer to the 1200 Series Specification.

Key Cont.	
Single steel field gate (3.6m wide) to HCD H17	
Double steel field gate (2x2.4m wide) to HCD H20	
Proposed hedge-line	
Proposed traffic sign	
Road Marking Notation	
TSRGD DIAGRAM NUMBER	COLOUR (White/ Yellow)
MARK LENGTH (m)	GAP BETWEEN MARKS (m)
MARK WIDTH (mm) / SIZE (m)	
1010 / W / 1 / 1 / 150	

- Notes
- Do not scale.
 - All dimensions are in metres unless stated otherwise.
 - For proposed carriageway overlay, treatments and widening requirements, refer to Proposed Carriageway Requirements and associated Cross Section drawings.
 - Footway/ cycleway width typically 3.0m.
 - For details of the proposed footway/ cycleway and highway pavement construction make up please refer to the 700 & 1100 Specification Appendices.
 - All existing utility covers/ chambers to be raised accordingly to meet the proposed surface level of the footway/ carriageway areas.
 - All road markings and signage details shown on this plan are to be read in conjunction with the 1200 Specification Appendices.
 - All signs mounted within the footway shall be mounted at 2.3m, all other signs shall be mounted to 1.5m unless otherwise specified.
 - For Street Lighting proposals refer to the 1300 Specification and drawings (473946.SM-HLG-04-DR-SL-1300 to 1304).
 - Where Combined Kerb Drainage units are proposed, please refer to 500 Specification Appendices.
 - Location of hedgerow shown, for details refer to the landscaping and environmental specification and associated drawings (473946.SM-ELS-040DR-L-0001 to 0004).
 - Refer to the Standard Details Drawing List (473946.SM-HGN-04-DR-C-9999) for Footway, Vehicle Crossings, Pedestrian Crossings, and Kerbing Detail. etc.

- Key
- HB2 half battered kerb (125x255mm)
 - HB2 CKD Combined kerb drain (125x255mm)
 - Existing kerb units for take up and reset
 - BN DL1 & DR1 bullnosed kerb and transition units (125x255/ 150mm)
 - BN DL1 & DR1 bullnosed kerb and transition units (125x255/ 150mm) above CKD base and cover plate
 - EF flat top edging laid flush (50x200mm)
 - PAVED AREA TYPE F1 Proposed new footway/ cycleway construction
 - PAVED AREA TYPE F2 Proposed re-profile of the existing footway
 - PAVED AREA TYPE F3 Proposed vehicular crossing construction
 - PAVED AREA TYPE F4 Proposed cellular paving for maintenance area.
 - PAVED AREA TYPE F5a Buff coloured 400x400mm Tactile paving slabs. 2.4m Wide, depth and layout as shown
 - PAVED AREA TYPE F5b Buff coloured 400x400mm Corduroy tactile paving slabs. 2.0m Wide, depth and layout as shown
 - Proposed post and 3 rail timber fence to HCD H15
 - Existing gate/steel/conc. post & wire fencing to remain
 - Single timber field gate (3.8m wide) to HCD H21



Rev	Rev. Date	Purpose of revision	Drawn	Checked	Rev'd	Apprv'd
C01	07/05/2021	FOR CONSTRUCTION	BJ	MS	MS	ON
P06	27/08/2020	ISSUED FOR TARGET PRICING	SH	ON	ON	JF
P05	29/05/2020	FENCELINE MOVED TO SUIT LAND ACQUISITION - FOR INFORMATION	LPB	ON	ON	SS

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Client
worcestershire
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Project
PERSHORE INFRASTRUCTURE IMPROVEMENTS
WYRE ROAD

Drawing title
GENERAL ARRANGEMENT
SHEET 3 OF 3

Drawing status
INFORMATION ONLY

Scale
1:250 @ A1, 1:500 @ A3
DO NOT SCALE

Jacobs No.
473946.SM
Rev
C01

Drawing number
473946.SM-HGN-04-DR-C-0021