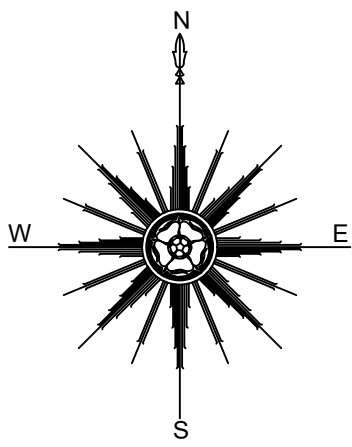
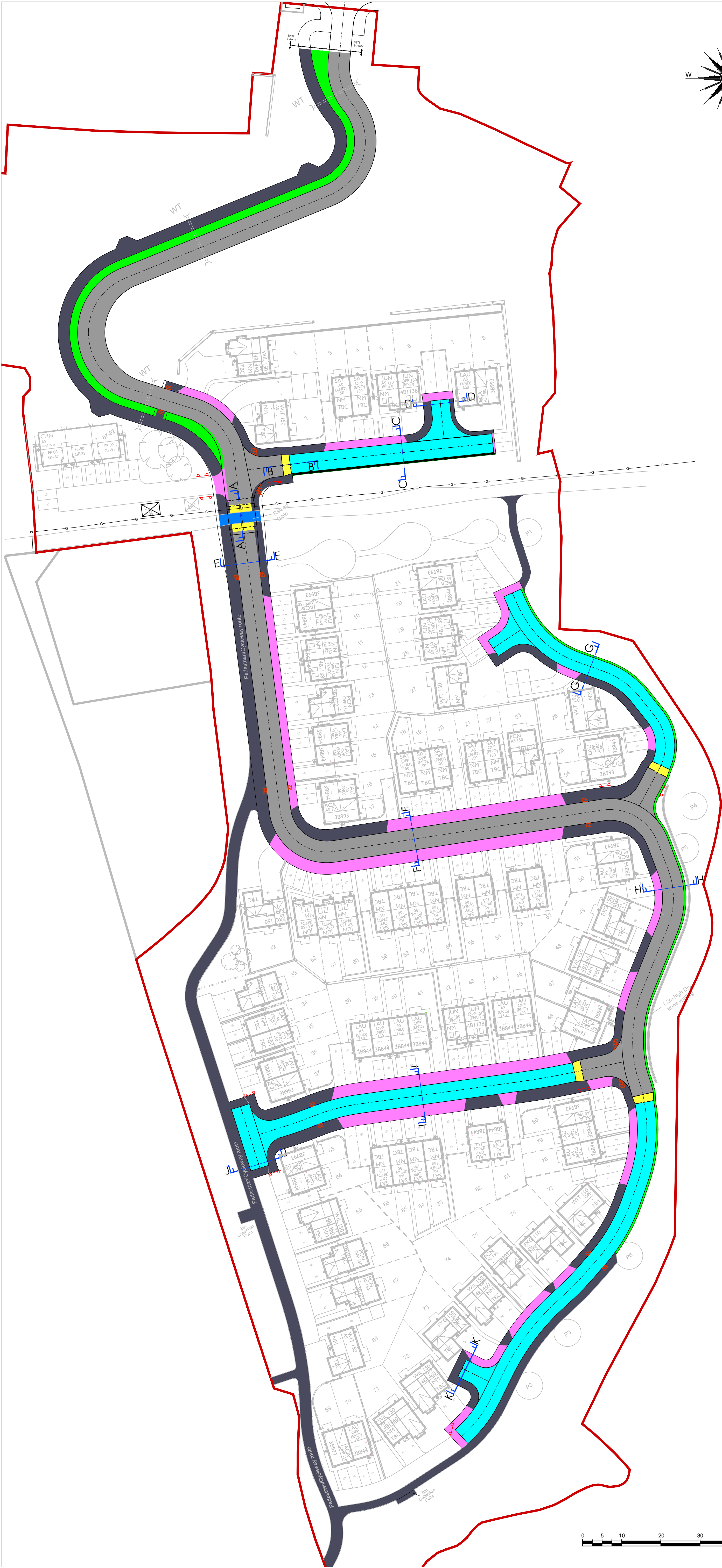




LEGEND

Access Road

- Surface Course :- 40mm thick HRA 55/10 F surf to BS EN 13108-4 (40/60 des) with 20mm black coated chippings (min psv 65).
- Binder Course :- 60mm thick AC 20 Dense bin to BS EN 13108-1 (100/150 Pen).
- Base Course:- 150mm thick AC 32 dense base to BS EN 13108-1 (100/150 Pen).
- Sub-base /Capping:- See table MC4, once CBR testing has been undertaken on site.

Residential Footway/Cycleway

- Surface Course:- 20mm thick AC 6 dense bin to BS EN 13108-1 (100/150 Pen)
- Binder Course:- 50mm thick AC 20 dense bin 160/220 rec to BS EN 13108-1
- Sub-base Course:- 150mm thick Type 1 to CI.803

Vehicular Crossing

- Surface Course:- 20mm thick AC 6 dense bin to BS EN 13108-1 (100/150 Pen)
- Binder Course:- 50mm thick AC 20 dense bin 160/220 rec to BS EN 13108-1
- Sub-base Course:- 225mm thick Type 1 to CI.803

Access Way:

- Surface Course:- 40mm thick, HRA 55/10 F surf to BS EN 13108-4 (40/60 des) with 20mm black coated chippings (min psv 65).
- Binder course:- 60mm thick, AC 20 Dense bin to BS EN 13108-1 (100/150 Pen).
- Base course:- 110mm thick AC 32 dense base to BS EN 13108-1 (100/150 Pen).
- Sub-base /Capping:- See table MC4, once CBR testing has been undertaken on site.

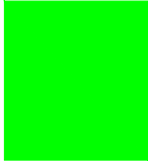
Carriageway ramp:-

- Surface Course :- 40mm thick HRA 55/10 F surf to BS EN 13108-4 (40/60 des) with 20mm black coated chippings (min psv 65).
- Regulating Course - 20mm size HDM binder course to BS EN 13108: Part 1 with 100/150 pen bitumen.
- Binder course :- 60mm thick, AC 20 Dense bin to BS EN 13108-1 (100/150 Pen).
- Base course :- 150mm thick AC 32 dense base to BS EN 13108-1 (100/150 Pen).
- Sub-base /Capping:- See table MC4, once CBR testing has been undertaken on site.

Pedestrian right of way:

- To be determined by High Peak Borough Council

Grass Verge:



P01 05.12.24 Issued for Approval GW

Mark | Date | Details | By

Revision history

Drawing originator:



Client:

Wain HOMES

Project title:

Dinting Vale
Glossop

Drawing title:

Section S38
Surfacing Plan

Scale: As Indicated for the original size of A1

Drawn by: GW | Checked by: XX | Passed by: xx | Date: Oct' 2024

Drawing status:

For Approval

Job No:	Drawing No:	Project:	Origin:	Volume:	Level:	Type:	Discip:	Number:	Revision:
WA125	XX	BET	ZZ	XX	DR	C	2001	P01	

