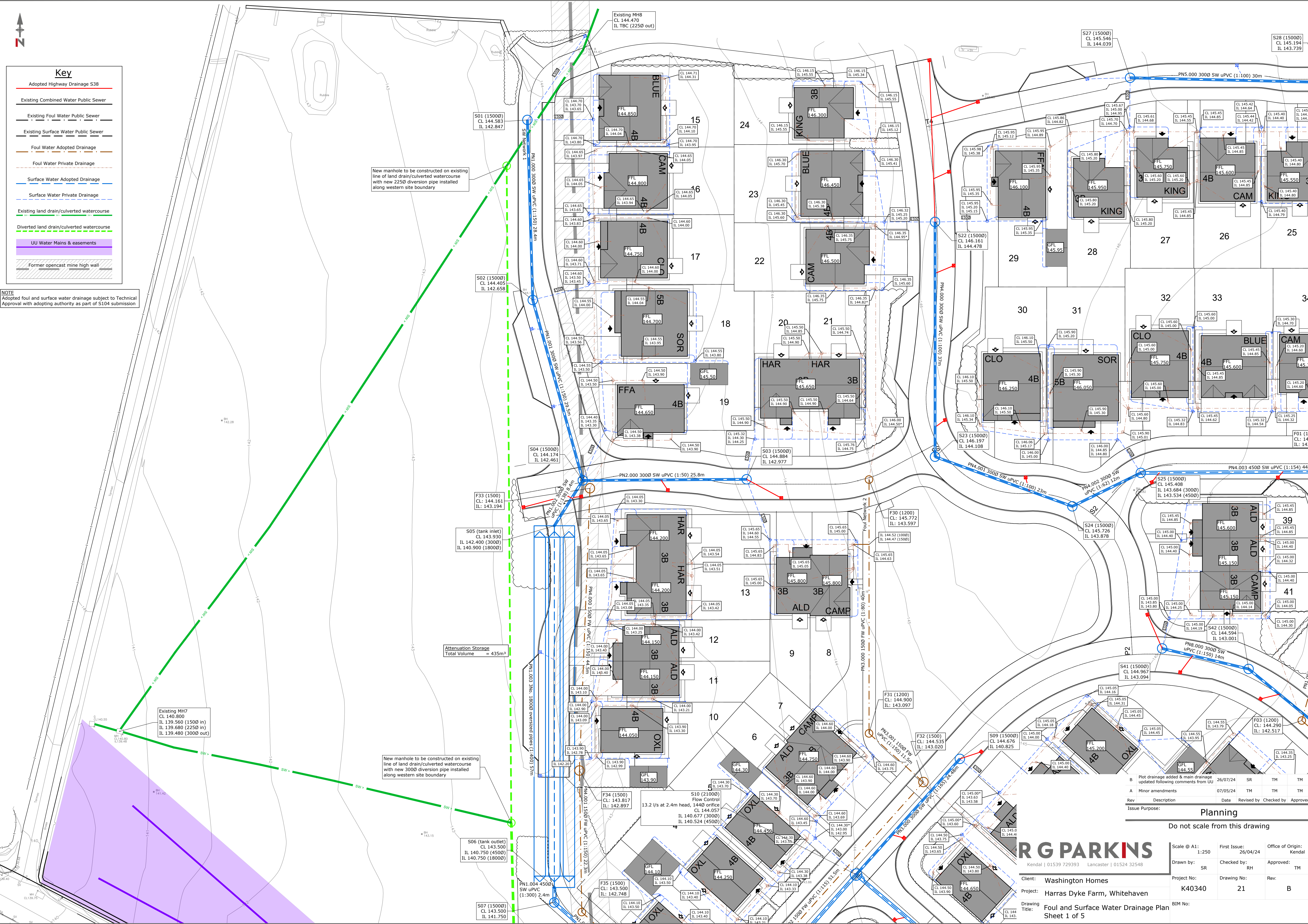




Key

- Adopted Highway Drainage S38
- Existing Combined Water Public Sewer
- Existing Foul Water Public Sewer
- Existing Surface Water Public Sewer
- Foul Water Adopted Drainage
- Foul Water Private Drainage
- Surface Water Adopted Drainage
- Surface Water Private Drainage
- Existing land drain/culverted watercourse
- Diverted land drain/culverted watercourse
- UU Water Mains & easements
- Former opencast mine high wall

NOTE
Adopted foul and surface water drainage subject to Technical Approval with adopting authority as part of S104 submission

B	Plot drainage added & main drainage updated following comments from UVU	26/07/24	SR	TM	TM
A	Minor amendments	07/05/24	TM	TM	TM
Rev	Description	Date	Revised by	Checked by	Approved
Issue Purpose: Planning					

R G PARKINS
Kendal | 01539 729393 | Lancaster | 01524 32548

Client: Washington Homes
Project: Harras Dyke Farm, Whitehaven
Drawing Title: Foul and Surface Water Drainage Plan Sheet 1 of 5

Scale @ A1: 1:250
First Issue: 26/04/24
Checked by: RH
Drawing No: 21
BIM No:

Office of Origin: Kendal
Approved: TM
Rev: B

New manhole to be constructed on existing line of land drain/culverted watercourse with new 2250 diversion pipe installed along western site boundary

New manhole to be constructed on existing line of land drain/culverted watercourse with new 3000 diversion pipe installed along western site boundary

Attenuation Storage
Total Volume = 435m³

Existing MH7
CL 140.800
IL 139.560 (1500 in)
IL 139.680 (2250 in)
IL 139.480 (3000 out)

S06 (tank outlet)
CL: 140.750 (4500)
IL 140.750 (18000)