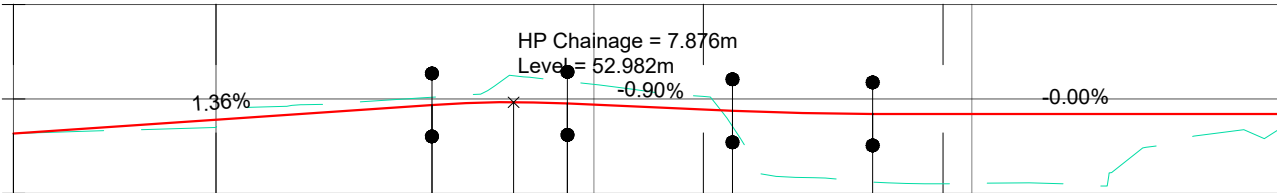


53.5m AOD

53.0m AOD

52.5m AOD



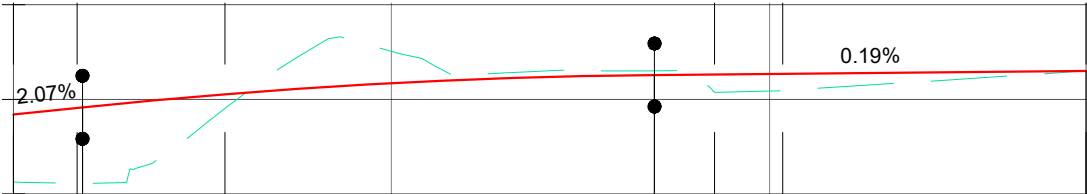
Chainage	-05.357	00	05.713	07.876	09.298	12.891	13.664	17.372	19.237	28.103
Existing Levels	52.817	52.850	53.009	53.122	53.093	53.013	52.854	52.561	52.551	52.836
Proposed Levels	52.817	52.890	52.968	52.982	52.976	52.944	52.937	52.920	52.920	52.920
Level Difference	0.00	0.04	-0.04	-0.14	-0.12	-0.07	0.08	0.36	0.37	0.08
Horizontal Geometry	L =5.357		R: 12.000 L: 12.891			R: 3.000 L: 6.346		L =8.867		
Vertical Geometry	G =1.361% L =11.069		R =158.917 K =1.589 L =3.585		G =-0.895% L =4.366		R =415.383 K =4.154 L =3.708		G =-0.002% L =10.732	

Entry Channel
SCALE: H 1:200,V 1:40.

53.5m AOD

53.0m AOD

52.5m AOD



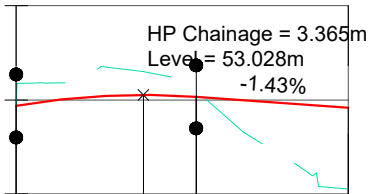
Chainage	00	01.786	10	16.968	18.798	20.601		
Existing Levels	52.563	52.556	53.254	53.150	53.038	53.044	53.049	
Proposed Levels	52.920	52.957	53.085	53.128	53.132	53.134	53.135	
Level Difference	0.36	0.40	-0.17	-0.02	0.09	-0.09	0.09	
Horizontal Geometry	L =1.682		R: 12.106 L: 12.951			L =1.803	L =8.029	
Vertical Geometry	G =2.067% L =1.825				R =805.969 K =8.060 L =15.133			G =0.189% L =11.417

Exit Channel
SCALE: H 1:200,V 1:40.

53.5m AOD

53.0m AOD

52.5m AOD



Chainage	00	02.380	03.365	04.760	06	08	08.785
Existing Levels	52.968	53.136	53.152	53.127	53.052	52.833	52.544
Proposed Levels	52.970	53.023	53.028	53.026	53.018	53.000	52.971
Level Difference	0.00	-0.15	-0.12	-0.10	-0.03	0.17	0.43
Horizontal Geometry	L =8.785						0.43
Vertical Geometry	R =97.413 K =0.974 L =4.760			G =-1.433% L =4.024			

Centreline
SCALE: H 1:200,V 1:40.

This drawing references the data noted below

Data	Source	Reference	Rev.	Dated
Topographical Survey	Greenhatch Group	GH12557	-	10.01.22
Site Masterplan	HTC Architects	C179-00400	C03	13.11.25

Notes

1. Do not scale this drawing. All dimensions must be checked/ verified on site. If in doubt ask.

2. This drawing is to be read in conjunction with all relevant architects, engineers and specialists drawings and specifications.

3. All dimensions in millimetres unless noted otherwise. All levels in metres unless noted otherwise.

4. Any discrepancies noted on site are to be reported to the engineer immediately.

5. This drawing is to be read in conjunction to 3463-ADC-HML-XX-DR-C-0621.

Legend

Finished levels

Existing ground levels

P03	05.01.26	Updated for Magrock	TB	AL
P02	20.09.24	Issued for Approval	JW	AL
P01	29.08.24	Issued for Comment	AL	PK
Rev	Date	Description	Dr	Rev

Client:

Magrock

Project:

Fishponds Road,
Wokingham

Title:

Highway Long
Sections

ADC

INFRASTRUCTURE

Drawn:

A. Linney

Reviewed:

P. Kalogirou

Size:

A3

Scale:

As Noted

Date:

29/08/2024

Status:

FOR APPROVAL

Project	Originator	Volume	Level	Type	Role	Number	Status	Revision
3463-ADC-HML-XX-DR-C-0622	S4	P03						