



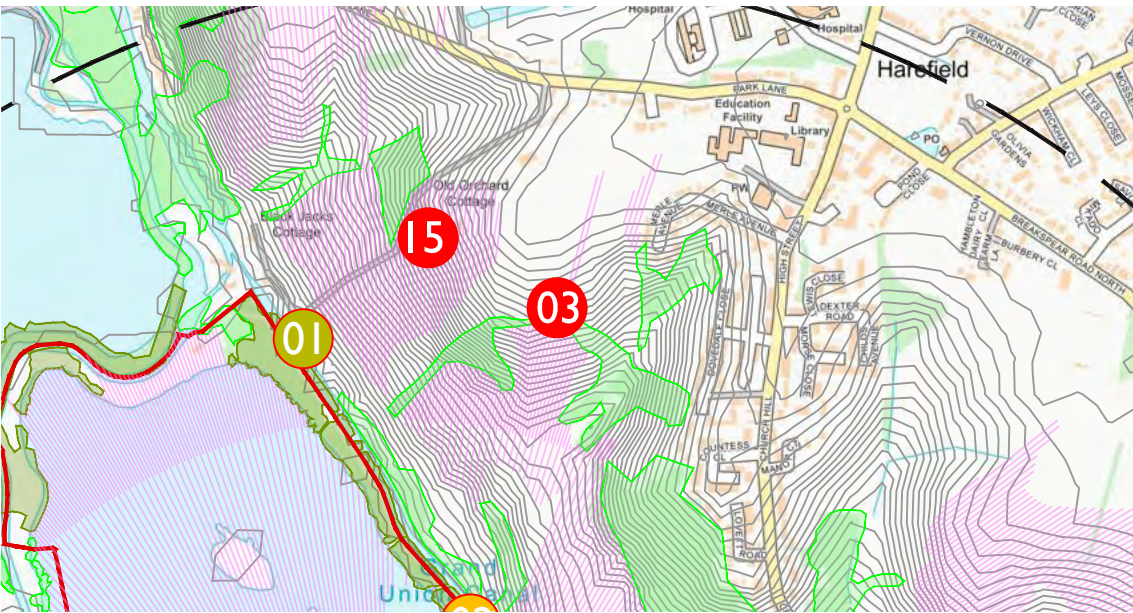
Appendix 10.5

ACCURATE VISUAL REPRESENTATIONS (AVRS) OF PROPOSED DEVELOPMENT

APPENDIX 10.5

Accurate Visual Representations (AVRs) of proposed development

HWSFAC-COL-XX-XX-DR-L-6100_P03 Viewpoint 03
HWSFAC-COL-XX-XX-DR-L-6101_P03 Viewpoint 07
HWSFAC-COL-XX-XX-DR-L-6102_P03 Viewpoint 15
HWSFAC-COL-XX-XX-DR-L-6103_P01 Viewpoint 03 AVR
HWSFAC-COL-XX-XX-DR-L-6104_P01 Viewpoint 07 AVR
HWSFAC-COL-XX-XX-DR-L-6105_P01 Viewpoint 15 AVR
HWSFAC-COL-XX-XX-DR-L-6106_P01 Viewpoint 03 AVR+HS2
HWSFAC-COL-XX-XX-DR-L-6107_P01 Viewpoint 07 AVR+HS2
HWSFAC-COL-XX-XX-DR-L-6108_P01 Viewpoint 15 AVR+HS2



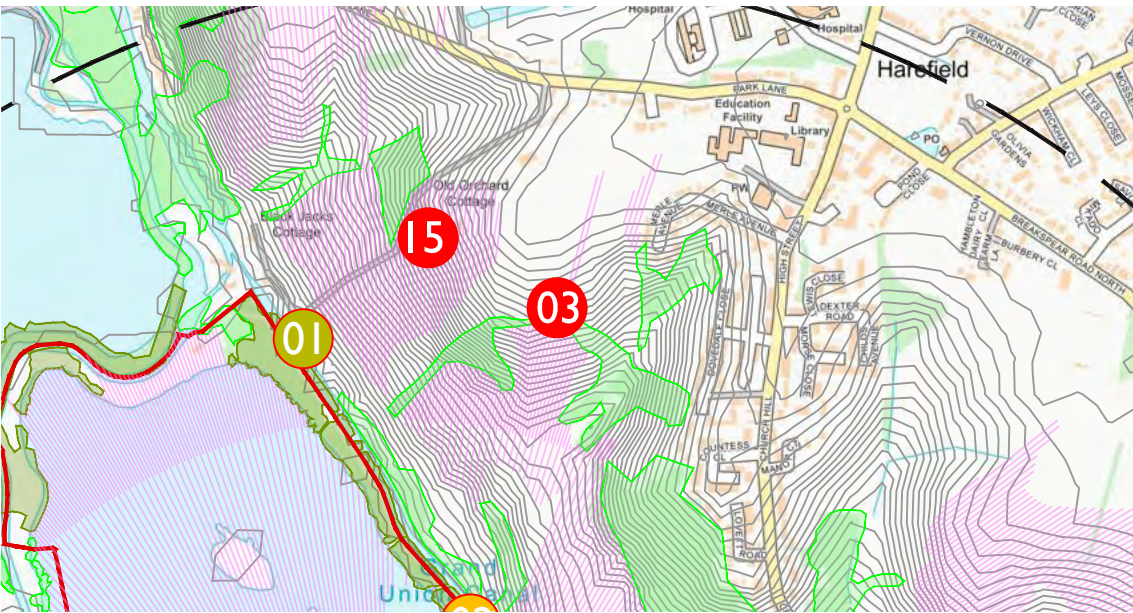
VIEWPOINT DATA	
View Looking From	Public Right of Way (PROW) off Merle Avenue southwest of Harefield
Grid Reference	E 504771 N 190261
Distance from Site	997m
Bearing to Site	193°
Viewpoint Elevation	78m
PHOTOGRAPH	
Horizontal Field of View	53.5° (Planar Projection)
Camera Height	1.6m above ground
Camera Type	Sony Alpha 7 III
Camera Lens	50mm fixed prime
Weather Condition	Cloudy
Time Taken	12.40pm
Date	07.03.2023
Paper Size	A1 sheet 841mm x 594mm
Correct Printed Image Size	820x250mm
CLASSIFICATION OF RECEPTOR	
Receptors	Recreational users of footpaths Road users
Sensitivity	High - footpath Low - road users

VIEW FLAT AT A COMFORTABLE ARMS LENGTH
IF VIEWING THIS IMAGE ON A SCREEN, ENLARGE TO FULL SCREEN HEIGHT VIEWPORT

P03	Annotation updated	26.06.23	AH	PO
P02	Photographic position amended	12.06.23	AH	PO
P01	First Issue	08.03.23	JR	PO
Rev	Amendments	Date	Drwn	Chkd

Project
HWSFAC Broadwater Lakes
Drawing Title
Photographic Viewpoints - Viewpoint 03

Project No. 2121	Scale @ A1 NTS	Project Status Information
Drawing No. HWSFAC-COL-XX-XX-DR-L-6100		Revision P03



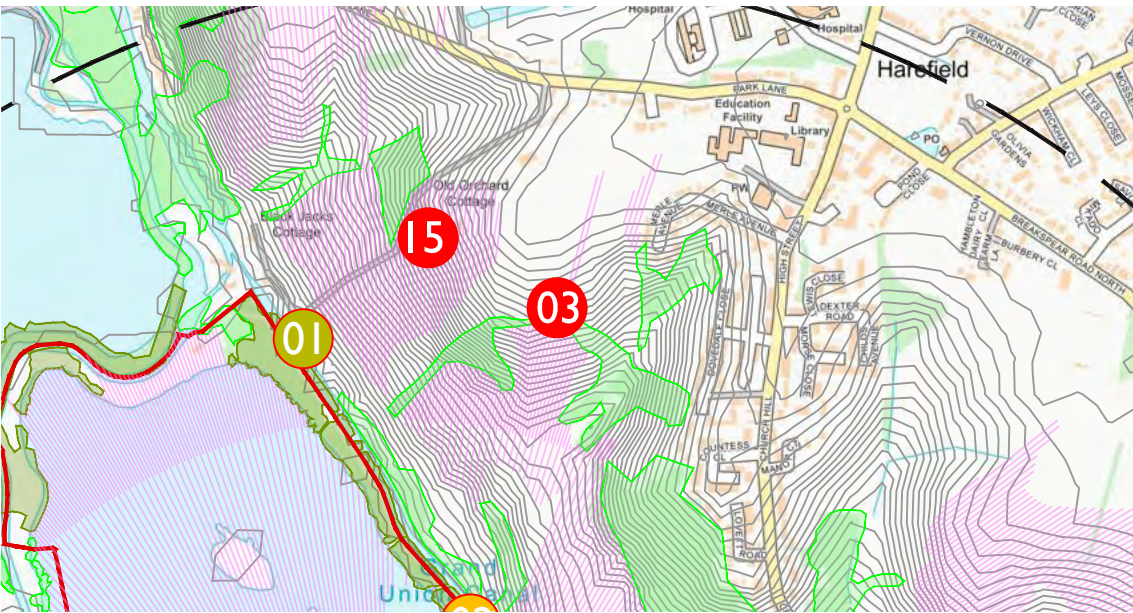
VIEWPOINT DATA	
View Looking From	Public Right of Way (PROV) off Merle Avenue southwest of Harefield
Grid Reference	E 504771 N 190261
Distance from Site	997m
Bearing to Site	193°
Viewpoint Elevation	78m
PHOTOGRAPH	
Horizontal Field of View	53.5° (Planar Projection)
Camera Height	1.6m above ground
Camera Type	Sony Alpha 7 III
Camera Lens	50mm fixed prime
Weather Condition	Cloudy
Time Taken	12.40pm
Date	07.03.2023
Paper Size	A1 sheet 841mm x 594mm
Correct Printed Image Size	820x250mm
CLASSIFICATION OF RECEPTOR	
Receptors	Recreational users of footpaths Road users
Sensitivity	High - footpath Low - road users

VIEW FLAT AT A COMFORTABLE ARMS LENGTH
IF VIEWING THIS IMAGE ON A SCREEN, ENLARGE TO FULL SCREEN HEIGHT VIEWPORT

P02	Building level amended	29.03.23	AH	PO
P01	First Issue	22.06.23	AH	PO
Rev	Amendments	Date	Drwn	Chkd

Project
HWSFAC Broadwater Lakes
Drawing Title
Photographic Viewpoints - Viewpoint 03 - Proposed AVR

Project No. 2121	Scale @ A1 NTS	Project Status Information
Drawing No. HWSFAC-COL-XX-XX-DR-L-6103		Revision P02



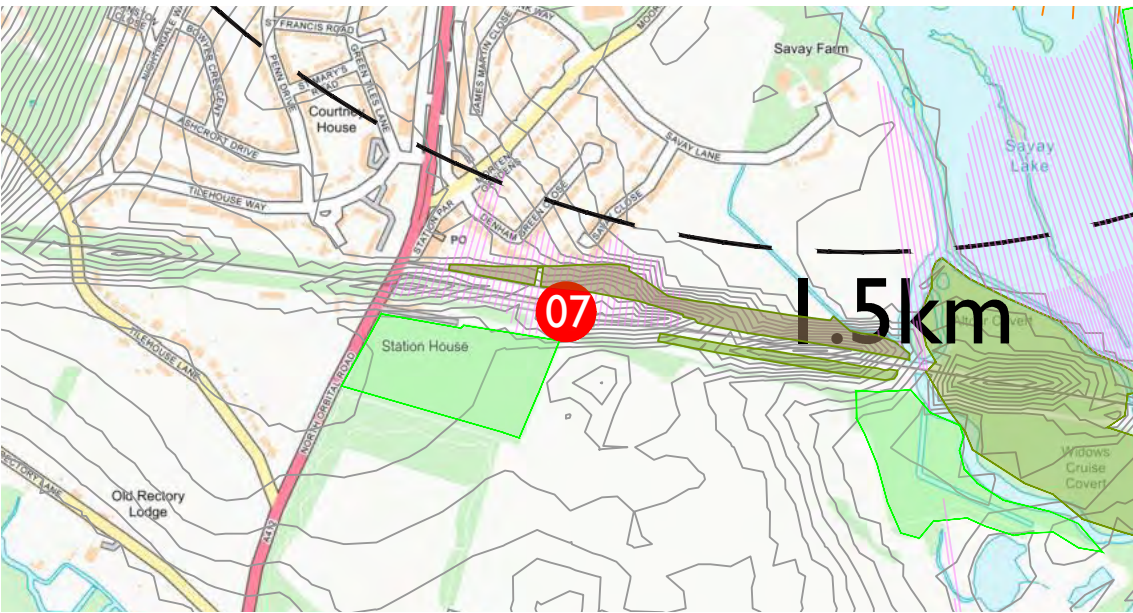
VIEWPOINT DATA	
View Looking From	Public Right of Way (PROV) off Merle Avenue southwest of Harefield
Grid Reference	E 504771 N 190261
Distance from Site	997m
Bearing to Site	193°
Viewpoint Elevation	78m
PHOTOGRAPH	
Horizontal Field of View	53.5° (Planar Projection)
Camera Height	1.6m above ground
Camera Type	Sony Alpha 7 III
Camera Lens	50mm fixed prime
Weather Condition	Cloudy
Time Taken	12.40pm
Date	07.03.2023
Paper Size	A1 sheet 841mm x 594mm
Correct Printed Image Size	820x250mm
CLASSIFICATION OF RECEPTOR	
Receptors	Recreational users of footpaths Road users
Sensitivity	High - footpath Low - road users

VIEW FLAT AT A COMFORTABLE ARMS LENGTH
IF VIEWING THIS IMAGE ON A SCREEN, ENLARGE TO FULL SCREEN HEIGHT VIEWPORT

P02	Building level amended	29.03.23	AH	PO
P01	First Issue	22.06.23	AH	PO
Rev	Amendments	Date	Drwn	Chkd

Project
HWSFAC Broadwater Lakes
Drawing Title
Photographic Viewpoints - Viewpoint 03 - Proposed AVR with HS2

Project No. 2121	Scale @ A1 NTS	Project Status Information
Drawing No. HWSFAC-COL-XX-XX-DR-L-6106		Revision P02



VIEWPOINT DATA	
View Looking From	Footbridge at Denham Station
Grid Reference	E 504180, N 187734
Distance from Site	1617m
Bearing to Site	13°
Viewpoint Elevation	54m
PHOTOGRAPH	
Horizontal Field of View	53.5° (Planar Projection)
Camera Height	1.6m above ground
Camera Type	Sony Alpha 7 III
Camera Lens	50mm fixed prime
Weather Condition	Cloudy
Time Taken	02.49pm
Date	24.03.2023
Paper Size	A1 sheet 841mm x 594mm
Correct Printed Image Size	820x250mm
CLASSIFICATION OF RECEPTOR	
Receptors	Recreational users of footpaths Road users
Sensitivity	High - footpath Low - road users

VIEW FLAT AT A COMFORTABLE ARMS LENGTH
IF VIEWING THIS IMAGE ON A SCREEN, ENLARGE TO FULL SCREEN HEIGHT VIEWPORT

P03	Annotation updated	26.06.23	AH	PO
P02	Photographic position amended	12.06.23	AH	PO
P01	First Issue	08.03.23	JR	PO
Rev	Amendments	Date	Drwn	Chkd

Project
HWSFAC Broadwater Lakes
Drawing Title
Photographic Viewpoints - Viewpoint 07

Project No. 2121	Scale @ A1 NTS	Project Status Information
Drawing No. HWSFAC-COL-XX-XX-DR-L-6101		Revision P03