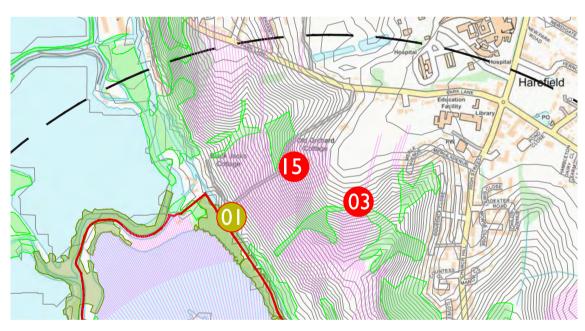


The use of drawings by the Customer acts as an agreement to the following statements. The Customer must not use the drawings if it does not agree with any of the following statements:

All drawings are based upon site information supplied by third parties and as such their accuracy cannot be guaranteed. All features are approximate and subject to clarification by a detailed topographical survey, statutory service enquiries and confirmation of the legal boundaries. Do not scale the drawings. Figured dimensions must be used in all cases. All dimensions must be checked on site. Any discrepancies must be reported in writing to Colour-UDL before proceeding. All drawings are copyright protected. Refer to full Terms & Conditions at www.colour-udl.com





VIEWPOINT DATA	
View Looking From	Car park The Old Orchard, Hillingdon Trail
Grid Reference	E 504603 N 190394
Distance from Site	1086m
Bearing to Site	183°
Viewpoint Elevation	72m
PHOTOGRAPH	
Horizontal Field of View	53.5° (Planar Projection)
Camera Height	I.6m above ground
Camera Type	Sony Alpha 7 III
Camera Lens	50mm fixed prime
Weather Condition	Overcast
Time Taken	09.27am
Date	24.03.2023
Paper Size	Al sheet 841mm x 594mm
Correct Printed Image Size	820×250mm
CLASSIFICATION OF RECEP	TOR
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

_	building level afficilited	
l	First Issue	
v	Amendments	

Photographic Viewpoints - Viewpoint 15 - Proposed AVR with HS2

Scale @.AI

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29.03.23 AH PO 22.03.23 AH PO Date Drwn Chkd

Project Status Information

Revision P02

HWSFAC Broadwater Lakes **Drawing Title**

Project No.

Drawing No.

HWSFAC-COL-XX-XX-DR-L-6108

0203 924 9888 London Newcastle York

colour 0191 24 24 224 01904 925 888