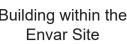


	PROJECT NAME:	Visualisation Type :	1	VIEWPOINT LOCATION PLAN EXCER
	PROPOSED DEVELOPMENT AT THE THE HEATH, WOODHURST, HUNTINGDON	Projection Type :	Cylindrical	
		Enlargement Factor :	96% @ A1	
		Photograph Date & Time :	23/02/2021 4.45	3km
		Camera Make, Model & Sensor Format :	Canon 6D Mark II Full Frame Sensor	CLD HIVEST P
10	ENVAR COMPOSTING LTD	Lens Make & Focal Length :	Canon 50mm Fixed Focal Length	
-		Horizontal FoV :	90°	
VIEWPOINT		Vertical FoV :	27°	2 And a second grant g
ΥÞ(GPS Coordinates :	533287, 275124	Wodenunst E
Ň	VIEWPOINT DESCRIPTION:	GPS Readings (alt) :	33m AOD	
II>	On the B1086 (Somersham Road) at the entrance to MRJ Joinery, looking north to northeast.	Direction of view :	North to northeast	The second secon
		Distance from site :	Approx. 390m	
		Camera Height :	1.60m above ground level	SAINT VES CP
		Viewing Distance :	Comfortable arm's length	HOLYYELLOUMALEDHIGWORTH CD
		Conditions :	Clear, visibility good	
		Receptors :	Users of the local road network	A CARLES AND A C

Refer to ALD879/LD1008 for viewpoint locations

Approximate site extent





DRAWING TITLE: VIEWPOINT 10 BASELINE FEB 2021		drawn: CB	CHECKED: KmJ	
DATE: 15.03.2021	STATUS: PLANNING		SCALE: N.T.S	
PROJECT NO: 879/21	DRAWING NO: ALD879_L		REVISION: P01	
LANDSCAPE ARCHITECT: The Threshing Barn, Bignell Park Barns Chesterton, Bicester Oxfordshire, OX26 1TD Tel: 01869 249776 Email:mail@appliedlandscape.co.uk				