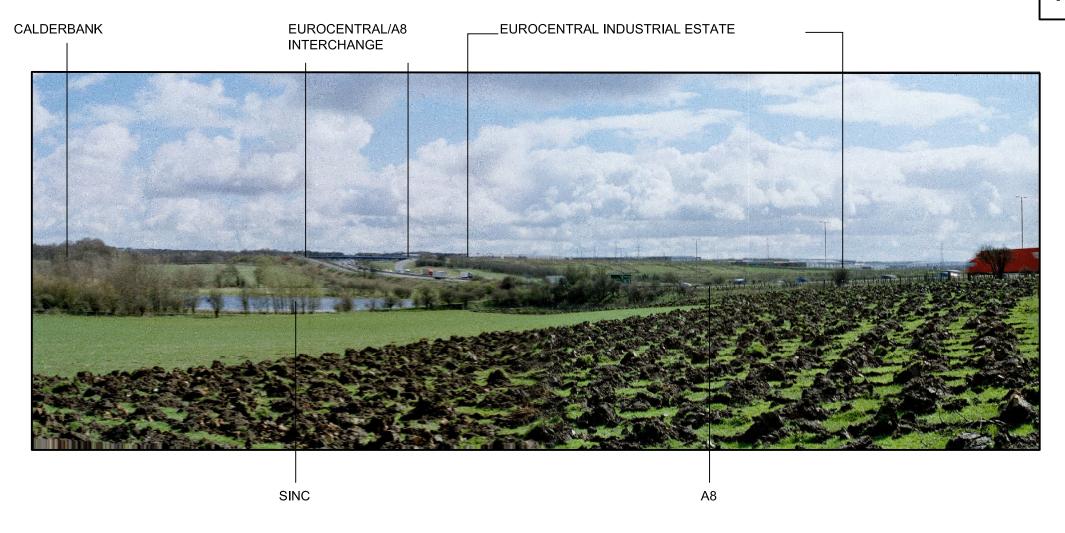
VIEWPOINT 10



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SCRIPTION OF VIEW	NATURE OF	F EFFEC	T & MITIGATION	N						C	ONSTRUCTION	SIGNIFICANCE O	- EFFECTS	SUB	MOI SLIC	SLIC
reground - Open agricultural lds with existing A8 road tering from the right d-distance.	eastbound westbound	d A8 rui d carria	d planting within the foregroun nning from Euro-central will al ageway (APR) crosses the M8 n (centre). Excavation and ass	ter th via a	ne land an over	cove bridg	er due to e (right	the elevate of view) and	ed road eitl I the eleva	her side of	the A8. The	Short-mid term effects long term mitigation pla visual adverse effects landscape improves qu	anting addressed and the resulting uality and	NTIAL	CHANGE GHT DERATE	STANTIAL DERATE 3HT
d-Long distant views of rural ricultural landscape/SINC		OPERATIONAL STAGE									character fitting scale, landform and pattern of the existing resource.	BENER				
intersected by partially screened A8 road & bridge infrastructure within the horizon of Euro-central industrial area (centre)	footprint at skyline cor visual enve	Maturing woodland planting will minimise visual effects associated with the A8 (right mid distance) Extended road footprint at Euro-central will be visible within the distant horizon. M8 overbridge visible right of view creating new skyline continued by elevated section of the APR running up to Eurocentral. Road corridor more prominent within visual envelope. 15 YEARS FROM OPERATION (LONG TERM) More prominent linear landscape features adjacent to road corridor due to woodland planting. Mature woodland planting in foreground provides seasonal screening of proposed APR and motorway to the south. Bridge structure most visible element in mid-distance right of visual envelope but mitigation measures provide seasonal screening. Associated woodland planting provides backdrop to structure and alters skyline.							MAGNITUDE OF IMPACT Significant preplanting in foreground will screen most views of the road infrastructure short-long term. Associated minor changes at the Euro-central interchange due to the distance, and intervening landform and vegetation, will be mitigated through planting. Overall notable change in landscape character over an extensive area.		1 4 1	SLIGHT	SUBSTANTIAL			
	M8 Baillieston to Newhouse Updated 2007		pdated 2007 REVISIONS	_			Survey on Copyright. U prosecution of DESIGN BY: DATE:	oased on Ordnance Surve behalf of the Controller on nauthorised reproduction civil proceedings. Scotti SM December 05	f Her Majesty's Station infringes Crown copyri	ery Office Crown ight and may lead to			o View	Iscape E		
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