

LANCASTER AVENUE

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VIEWPOINT 17

RECEPTOR	DESCRIPTION OF VIEW	NATURE OF	RE OF EFFECT & MITIGATION							C	CONSTRUCTION	SIGNIFICANCE OF EFFECTS		SUB	MOL	NO SE	MOISUM	
adjacent to residential area (Lancaster Ave)	Foreground - Footpath and road (minor) dominant. Mid/Far distance - informal open space framed by scrub/tree	Land cover removed due to excavation works for realigned motorway & APR provision. Eastbound APR and off slip (A8) widens road corridor. Screening vegetation trees/scrub removed opens visual envelope. Works and vehicular movements partially visible towards horizon. Elevated road sections and associated earthworks more visible (right of view).										No significant effects long term, mitigation measures assist in screening any visual elements maintaining existing quality.		STANTIAL)ERATE	CHANGE	SUBSTANTIAL MODERATE	
CLASSIFICATION OF RECEPTOR	planting. Residential property centre view of established skyline. Rural character and planted features limit views out onto wider	OPERATIONAL STAGE												ENER —				ٳڹ
Location 165m AOD 60m north of proposed new M8 alignment. 300m NW of new Interchange. Sensitivity: - High		Associated screening land cover of the dismantled railway helps to limit visual envelope towards the widened											FICIAL		X	ERSE	j 3 1	
	countryside.	motorway corridor. Vehicles partially visible (right of view) on the elevated sections of the A8 APR eastbound on/off slip. Lighting around the Newhouse Interchange will be visible at night. Mitigation planting looks to reinforce existing value landscape features and field pattern.									MAGNITUDE OF IMPACT Due to the elevation, and intervening built form/vegetation the majority of short term activities are slight over a			SLIGHT	MODERATE	SEVERE SUBSTANTIAI	SEVERE	
		15 YEARS FROM OPERATION (LONG TERM)														₽		
		Mature roadside woodland and hedgerow planting screens views of the road and associated vehicular movements. Mitigation planting reflects the surrounding landscape character in terms of landcover and field pattern. Lighting around Newhouse Interchange visible within skyline at night. Mitigation planting and lighting specification will look to									limited area. Long term addressed adverse visu adding to the screening	al effects	BLE					
		minimise adverse effects.										subsequent visual envel the road corridor.	ope towards		X			
CLIENT	M8 Baillieston to Nev	whouse					Survey on b Copyright, Un	sed on Ordnance Survey ehalf of the Controller or authorised reproduction civil proceedings. Scottis	Her Majesty's Statio infringes Crown copy	onery Office Crown right and may lead to	ENGINEER Mou	chel FAIRHURST	Addendum: Lai			M8 andscape Effects		
	Updated 2007						DESIGN BY:		CHECKED BY: DATE:	SWG December 05]	IN ASSOCIATION WITH	Photo Viewpoir					
TRANSPORT SCOTLAND			A Updated 2007 DJH SH SWG JULY 07 DRAWN BY: SM APPROVED BY: FW REV REVISIONS BY CHKD APPT DATE DATE: December 05 DATE: December 05					SIAS VA	SCALE DRAWING NO REV				REV	4				
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