VIEWPOINT 3

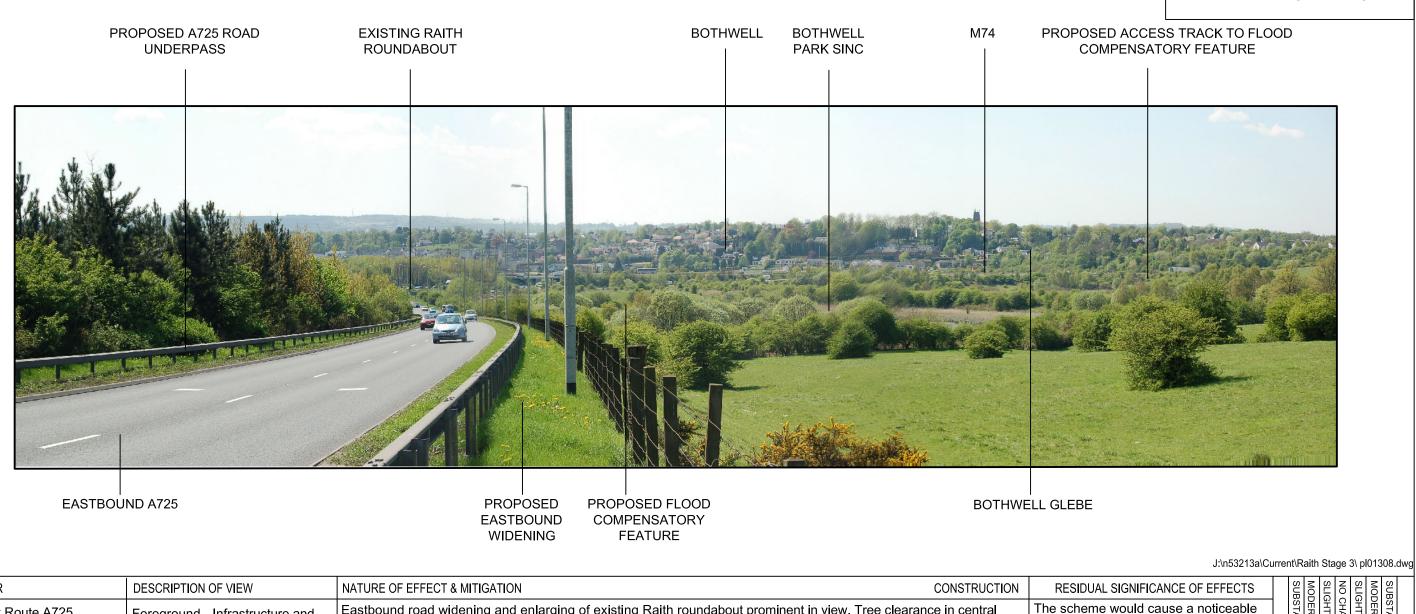


Figure 11.6

Α

RECEPTOR	DESCRIPTION OF VIEW	NATURE OF	EFFE(CT & MITIGATION							C	ONSTRUCTION	RESIDUAL SIGNIFICANO	E OF EFFECTS	SUE	SLIC	SLIC	SUB
Transport Route A725 (Eastbound)/Bothwell Park SINC	Foreground - Infrastructure and traffic dominant (left of view) Roadside planting & scrub within Bothwell SINC limit views of the	Eastbound road widening and enlarging of existing Raith roundabout prominent in view. Tree clearance in central reservation will immediately open views over westbound traffic, Strathclyde Country Park and Hamilton. Landform and land cover changes right of road to accommodate wider road footprint and proposed flood compensatory feature, meaning their will be an initial more expansive view over Bothwell Park SINC.									The scheme would caus deterioration in the existi the road design and asswill be out of scale with tresource. Mitigation mea	ing view where ociated features the landscape	STANTIAL B	SHT CHANGE	SHT CHANGE	STANTIAL		
CLASSIFICATION OF RECEPTOR	existing road infrastructure and traffic M74/A725 (Westbound).	OPERATIONAL STAGE										ATIONAL STAGE	address adverse effects		E L			<u> </u> }
Location - Direct line of A725 widening 550m from new interchange AOD 35m (Approx.) Sensitivity: - Moderate/High	Agricultural land use visible to the right. Mid/Far Distance - The settlement of Bothwell is visible within the skyline with tree cover softening the residential buildings built form as the topography rises.	westbound new road we continue we scrub. The wetlate Maturity of	Eastbound widening dominates foreground. Permanent loss of vegetation on underpass route gives new views over westbound lanes, Raith roundabout and Strathclyde Country Park. Mitigation wet woodland planting to the right of new road widening will start to provide intermittent views over Bothwell. Proposed flood compensatory feature will continue wetland character. Mitigation of planting along M74 will mean this road is less visible, enhancing existing scrub. 15 YEARS FROM OPERATION (LONG TERM) The wetland character of Bothwell Park is enhanced ecologically through appropriate conservation management. Maturity of planting along embankments of M74 sufficiently screen the Lighting and Signage along the M74 corridor							MAGNITUDE OF IMPACT A very intensive change over a limited area, where mitigation measures can not fully compensate the changes. Initially during the construction stage.		FICIAL NONE / NEGLIGIBLE	SILGHT	SUBSTANTIAL MODERATE	SEVERE			
		difficult to mitigate fully structures similar to existing baseline scenario.												\rightarrow				
TRANSPORT SCOTLAND	M8 Baillieston to Newhous and Associated Improveme		DESIGN BY: CHECKED BY: SWG							M74 J Stage 3: I	lunction Landsca to Viewp	ape E	ffects	V				
			DEV	DEVISIONS	l pv	CHKD VD	DATE	DATE:	OCTORED 06	DATE	OCTORED 06	1		SCALE DRAWING NO	$\overline{}$			DEV

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AMENDMENTS

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