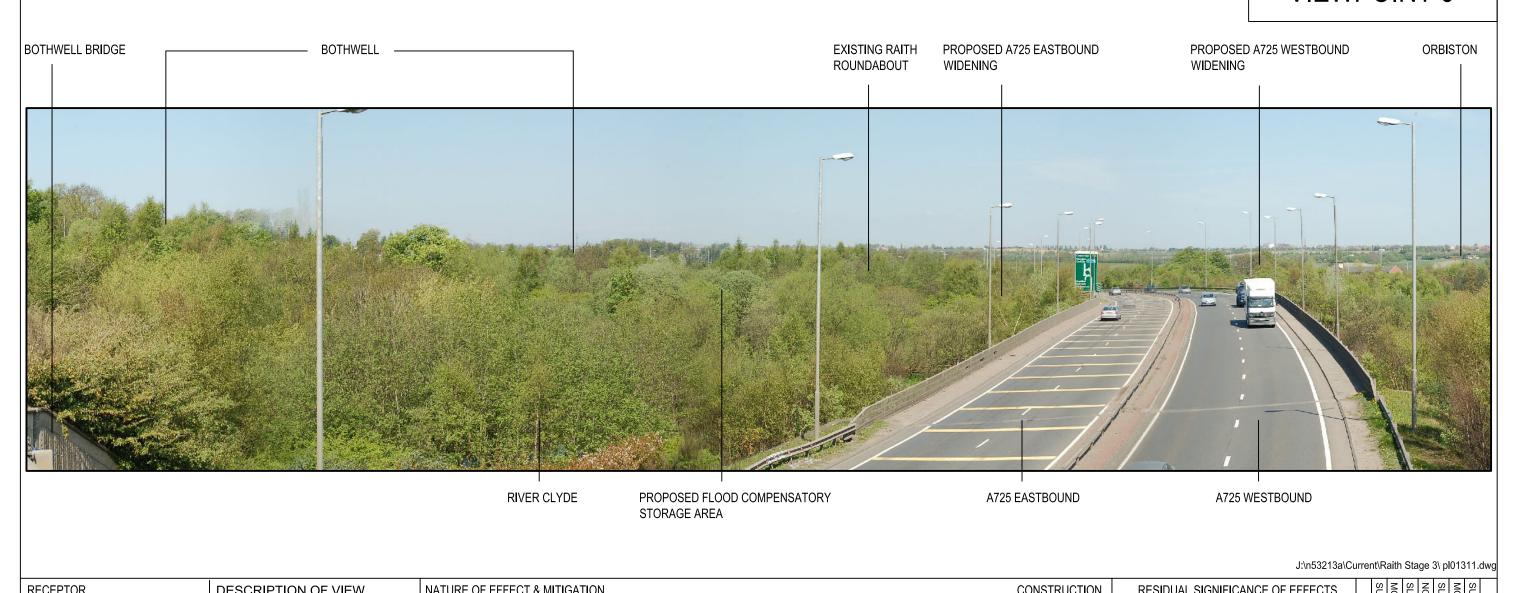
VIEWPOINT 6

Figure 11.9

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SCOTLAND			REV	STAGE 3 FINAL ISSUE REVISIONS	DJH BY	SH :	SWG 08/0	_	DATE:	SR OCTOBER 06	APPROVED BY: DATE:	MW OCTOBER 06	5	SIAS YA	SCALE DRAWING I				REV
TRANSPORT	and Associated Impro	vements						_[DATE:		DATE:	OCTOBER 06		IN ASSOCIATION WITH	FIII	U			
	M8 Baillieston to Nev	vhouse							DESIGN BY.		CHECKED BY: SWG				_		Viewpoint 6		<i>,</i> 10
	MO Dellioptor to Nove	Copyright. Unauthorised reproduction infringes Crown copyright and may lead to prosecution or civil proceedings. Scottish Executive 100020540 Year of publication Mouchel FAIRHURST											Stage 3: Landscape Effects						
			Survey on behalf of the Controller of Her Majesty's Stationery Office Crown											Junctio	n 5 Ra	ith			
CHENT	PROJECT TITLE		1 1				$\overline{}$	٦,	This man is has	ad an Ordnanaa Surva	matarial with the pe	rmission of Ordnance	ENGINEER		DRAWING TITLE			__	
		are still rele 	are still relevant.															\times	
			associated features have been adequately screened. Some intermittent views over Bothwell and neighbouring SSSI													\vdash	+	+	+
				to address screening issues fo			"												
Sensitivity : - Moderate/High		Mature we	t woo	dland scrub and established co	atory storage	area central to viewpoint.													
	horizon towards Orbiston.	15 YEARS FROM OPERATION (LONG TERM)												the proposed flood compe area central to viewpoint.	ensatory storage	E		''' ½	
	agricultural landuse visible within													change in a more limited area because of			-	RATI RATI	
		still significant. Raith roundabout is still an apposing feature in the landscape planting has begun to address proproposed flood compensatory storage mitigation.												The residual effect would be a notable			<u>면</u>	DE	#
AOD 20m (Approx)	and existing motorway/roundabout													MAGNITUDE OF IMPACT		Z	<u> </u>	<u>×</u> ∑	T g
800m from new interchange	Mid/Far Distance - Land cover screens views towards Bothwell			planted and begun to soften ro			Ξ̈́		$ \rangle$	\ î î									
Location - Direct line of A725 /	Mid/Ear Distance Land sever	OPERATIONAL STAGE Existing road, road widening and associated earthworks dominate view. Conservation grassland and wet woodland												_					/T
CLASSIFICATION OF RECEPTOR	Parks (Elevated road section)	- ··												_ a landscape of recognise	su quality.	SE NE			
	associated with Hamilton Low	Earth work viewpoint.		d loss of tree cover would be vis	sible	tor tr	ie pro	opos	sea 1100	a compen	satory sto	rage area c	entral to	lost. it would leave an ac					
SSSI (Bothwell Bridge)	mature woodland and scrub		_	etation lost will open view to the					•	` •		•	,	vegetation central to view		≥		"	2
Haugh / Hamilton Low Parks	right to centre view, sided by			er River Clyde and intermitent v									• •	deterioration in the exist	•		ATE		
Transport Route A725 / Raith	Infrastructure and vehicles visible			ing of the A725 eastbound and	The scheme would caus		ST⊅	JIGHT JODER	3[품]됐	J ATS									
RECEPTOR	DESCRIPTION OF VIEW			CT & MITIGATION									ONSTRUCTION	RESIDUAL SIGNIFICANO	E OF EFFECTS	1 18			; 🖺

X FINAL REPORT

AMENDMENTS

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