

Vehicle Restraint System
Work Required Job Details

Balfour Beatty



**Herefordshire
Council**

Working for Herefordshire

Name:	Llangua Bridge Upstream End	Number:	BS9129
Eastings:	339538	Northings:	226544
Route Crossed:		Route Carried:	A465
In or near an area of ecological interest		SSSI (Sites of Special Scientific Interest)	
Description:			
Location Map:			

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Works Required

Work Type:	Safety Barrier Works	Reference:	SB2400005
Works Identified by:	James Powell	Date:	04-03-2024
Work Description:	Full replacement of damaged Vehicle Restraint System (VRS) and the replacement damaged Bridge Parapet post and rail system behind the VRS (5 x posts and double tubular rail) It is likely that this work will require concrete repairs to the edge of the parapet beam and some access scaffold or edge protection. Full length of existing barrier is 53m and the most recent accident damaged 24m of beam and 6 x posts. The whole system needs to be replaced.		
Risk Likelihood:	7.5	Risk Consequence:	9
Risk Overall Score:		67.5	

Photo	Photo Description
	Damage to upstream VRS

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March 2024 vehicle
damage to VRS system



Damage upstream VRS

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Damaged post and rail
bridge parapet to the
rear of the VRS

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Damaged VRS with
post and rail bridge
parapet to the rear.