

BRITISH WATERWAYS ARCHITECTURAL HERITAGE SURVEY

MB

A	BW Region	M + SW	PRN	174
	Waterway	M + BC	OS Sheet	
	BW Struc No	BR NO 75	NGR	
	Side	TOW OFF <u>CEN</u> OTH	Photo Neg No	12 127 - 29
	BW Owned	<u>Y</u> U/K — N	MMS/PMS	
B	County	GWENT	Alt Address	
	LA District	Minmouth Torfaen		
	Parish			
	Address	BR NO 75, JENKIN ROSSER'S BRIDGE		
C	Date Listed		SAM No	
	Grade	I II* II	Protected Area	<u>NP</u> AONB CA SSSI
	Serial No		Structures in Item	
D	Design Integ	A <u>B</u> C D	Context	VIL URB <u>ISO</u> GRO
	Setting	A <u>B</u> C D	Condition	A <u>B</u> C D
	Group Value	Y <u>N</u>	Present Use	TRACK/FOOTPATH BR
	Listable	<u>Y</u> <u>N</u>		
E	Building Type	ACCOMMODATION BRIDGE		
	Date	1) 1812 2) 3) 1919 + 1920 RENEWAL		
	Designer(s)	WILLIAM CROSSLEY		
	Materials	BR <u>ST</u> EBR CO IR ME WD		
		TI SL CTI CER AS OTH		
	S Features/ Tech Merit			
	Date Inspected	18 10 95		

F Site Notes/List or Scheduling Description

Accommodation bridge. c1812 with C20 rebuilding. William Crossley engineer. Coursed rubble sandstone. Elliptical arch with dressed stone voussoirs, replaced in places and prominent keystones. Hump-backed parapet mostly rebuilt, with uneven courses and heavy mortar jointing. Slightly protruding terminating piers. Flat and rubble stone copings. Slab stone stile with LC20 stone steps to the north.

G Defects

Repairs





MB174 12/28



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