OGU	eral In	spection CSS	Inspector:							ased on Volume 2 Addendum: August 20 Form 1 of 3 for this bridge
Bridg	je Nai	me: CLODDACH								Date: 12/05/2015
Bridg	ge Ref	/No: C2E/20		Sp	oan W	/idth:	4.55	ōm		Map Ref: 320172, 858398
				Sp	oan L	ength	n: 6.7	'3m		Primary Deck Form: 04 Beam / Girder - At Or Below Deck Surface
Spar	n desc	ription: west span								Primary Deck Material: E Steel
All a	bove (ground elements inspe	cted: Yes	Pł	notog	raphs	: Ye	S		Secondary Deck Form: 23 Jack Arch - No Transverse Beams
Num	ber of	construction forms in	bridge/span: 1							Secondary Deck Material: B Plain / Mass Concrete
Set	No	Element Des	scription	S	Ex	Def	W	Ρ	Cost	Comments
		Primary Deck Elemen		5	Е	1.1	RM	Н		New bridge required.
2116	2	Secondary Deck Elen	nent/S -	5	E	3.5	RM	?	0	
	7	Transverse Beams Deck Bracing		5	E	1.1	?	?	0	
2	8	Foundations		1	A	6.1	?	?	0	
anc		Pier/Column		5	E	2.2	?	?	0	
Load Bearing Structure										
Durability Elements	17	Waterproofing		5	E	14.2	?	?	0	
io N		Handrail/Parapets/Sa		5	Е	1.4	?	?	0	
sarety Elements	24	Carriageway Surfacin	9	3	E	9.2	?	?	0	
		Invert/River Bed		5	Е	7.1	RM	Н	20,000	Repair scour
Other Bridge Elements	33	Embankments		2	D	11.1	?	?	0	

🗐 Bridge Inspec	tion	Pro Forma		Bas	ed on Volu	me 2 Addendum: August 2004
			Multiple	Defects		
No multiple	defe	cts recorded				
			Inspector's	Comments		
No commen	ts re	corded by inspector.				
Name: JAM			Signed:			Date: 12/05/2015
			Engineer's	Comments		
No commen	ts re	ecorded by engineer.				
Name: ?			Signed:			Date: 01/01/9999
			Work R	equired		
Reference	No.	Suggested Rem	edial Work	Priority		Estimated Cost
	1	R Repair / Maintain		High		£500,000
	2	R Repair / Maintain		?		£0
	26	R Repair / Maintain		High		£20,000

		spection CSS	Inspector:							Form 2 of 3 for this bridge
	ge Nar	me: CLODDACH								Date: 12/05/2015
Bridg	ge Ref	/No: C2E/20		Sp	an W	/idth:	4.55	ōm		Map Ref: 320172, 858398
				Sp	an L	ength	: 6.7	'3m		Primary Deck Form: 04 Beam / Girder - At O Below Deck Surface
Spar	n desc	ription: centre span								Primary Deck Material: E Steel
All a	bove g	ground elements inspect	ed: Yes	Pr	otogi	raphs	: Ye	S		Secondary Deck Form: 23 Jack Arch - No Transverse Beams
		construction forms in br	-	_						Secondary Deck Material: B Plain / Mass Concrete
Set	No	Element Desc	-	S	Ex	Def	W	Ρ	Cost	Comments
•		Primary Deck Element (5	Е	1.1	?	?	0	
		Secondary Deck Eleme	nt/S -	5	E	3.5	?	?	0	
		Transverse Beams Deck Bracing		5	E	1.4	?	?	0	
	'	Deck bracing		5		1.4	f	<i>!</i>	0	
Z I										
•										
_	٥	Foundations		1	A	6.1	?	?	0	
anc		Abutments (Incl. Arch S	pringing)	5	E	0.1 1.4	?	?	0	
ວ ຍ		Pier/Column	piniging)	5	E	2.2	?	?	0	
u bearing <u>Structure</u>										
<u>s</u> <u>-</u>										
Load bearing Structure										
-										
3	17	Waterproofing		5	Е	14.2	?	?	0	
Ð										
Ð										
ū										
ŝ										
				-	_					
2		Handrail/Parapets/Safe	ty Fences	5	E	1.4	? ?	? ?	0	
5	24	Carriageway Surfacing		3	E	9.2	?	?	0	
ā										
j'y										
oarery crements										
2										
-	26	Invert/River Bed		5	E	7.1	?	?	0	
ש		Embankments		2		11.1	?	?	0	
uy Its	-									
em										
Uther Bridge Elements										
ر ا										

um	Bridge Inspection Pro Forma		Based on Volume 2 Addendum: August 2004
	1	Multiple Defects	
	No multiple defects recorded		
		Inspector's Comments	
	No comments recorded by inspector.	inspector 3 comments	
	no comments recorded by inspector.		
Nam	e: JAM	Signed:	Date: 12/05/2015
	1	Engineer's Comments	
	No comments recorded by engineer.		
Nam	e [.] ?	Signed:	Date: 01/01/9999
		Work Required	

	-	e Inspection Pro Form							Ba	ased on Volume 2 Addendum: August 200
		spection CSS me: CLODDACH	Inspector:							Form 3 of 3 for this bridge Date: 12/05/2015
						P.10.	4.57			
0110	je Kel	//No: C2E/20				/idth:				Map Ref: 320172, 858398
				Sp	an Lo	ength	: 6.7	'3m		Primary Deck Form: 04 Beam / Girder - At Or Below Deck Surface
Spar	n desc	ription: east span								Primary Deck Material: E Steel
All a	bove (ground elements inspe	cted: Yes	Ph	otogi	raphs	: Ye	S		Secondary Deck Form: 23 Jack Arch - No Transverse Beams
Num	ber of	construction forms in I	oridge/span: 1							Secondary Deck Material: B Plain / Mass Concrete
Set	No	Element Des	cription	S	Ex	Def	W	Ρ	Cost	Comments
Deck Elements		Primary Deck Element Secondary Deck Elem Transverse Beams		5	E	1.1 3.5	? ?		####### #######	New bridge required. New bridge required.
		-								
Sub		Foundations	Springing)	1	A E	6.1	? ?	? ?	0	
0 0 0		Abutments (Incl. Arch Pier/Column	opiniging)	5	E	3.5 2.2	? ?	? ?	0	
Load Bearing Structure				Ū		2.2	-			
Durability Elements	17	Waterproofing		5		14.2	?	?	0	
s		Handrail/Parapets/Saf		5	Е	1.4	?	?	0	
Safety Elements	24	Carriageway Surfacing)	3	E	9.2	?	?	0	
	26	Invert/River Bed		5	Е	7.1	RM	Н	20,000	Repair scour
ge		Embankments		2		11.1	?	?	0	
Other Bridge Elements										
									<u> </u>	

un	Bridge Inspection	Pro Forma		Bas	sed on Volu	me 2 Addendum: August 200
	1		Multiple L	Defects		
	No multiple defe	cts recorded				
_	<u> </u>		Inspector's C	Comments		
	No comments re	corded by inspector.				
Nam	e: JAM	Si	igned: <i>Engineer's</i> (Commonts		Date: 12/05/2015
	No comments re	corded by engineer.	Lingilieers	Johnnents		
1						
Nam	e: ?	Si	igned:	and a		Date: 01/01/9999
Nam			Work Re			
Nam	Reference No.	Suggested Remed	Work Re	Priority		Estimated Cost
Nam			Work Re			
Nam	Reference No.	Suggested Remed	Work Re	Priority		Estimated Cost
Nam	Reference No.	Suggested Remed	Work Re	Priority		Estimated Cost
Nam	Reference No.	Suggested Remed	Work Re	Priority		Estimated Cost
Nam	Reference No.	Suggested Remed	Work Re	Priority		Estimated Cost
Nam	Reference No.	Suggested Remed	Work Re	Priority		Estimated Cost
Nam	Reference No.	Suggested Remed	Work Re	Priority		Estimated Cost
Nam	Reference No.	Suggested Remed	Work Re	Priority		Estimated Cost
Nam	Reference No.	Suggested Remed	Work Re	Priority		Estimated Cost
Nam	Reference No.	Suggested Remed	Work Re	Priority		Estimated Cost
Nam	Reference No.	Suggested Remed	Work Re	Priority		Estimated Cost
Nam	Reference No.	Suggested Remed	Work Re	Priority		Estimated Cost
Nam	Reference No.	Suggested Remed	Work Re	Priority		Estimated Cost
Nam	Reference No.	Suggested Remed	Work Re	Priority		Estimated Cost
Nam	Reference No.	Suggested Remed	Work Re	Priority		Estimated Cost
Nam	Reference No.	Suggested Remed	Work Re	Priority		Estimated Cost
Nam	Reference No.	Suggested Remed	Work Re	Priority		Estimated Cost