um	Bridge	Inspection Pro Forma						Ва	ased on Volume 2 Addendum: August 2004	
Gen	eral In	spection CSS Inspector:							Form 1 of 3 for this bridge	
Brid	ge Nai	me: CLODDACH							Date: 09/06/2009	
Brid	ge Ref	/No: C2E/20	Sp	oan W	/idth:	4.55	5m		Map Ref: 320172, 858398	
	Sp	oan L	ength	: 6.7	'3m		Primary Deck Form: 04 Beam / Girder - At Or Below Deck Surface			
Spai	n desc	ription: west span							Primary Deck Material: E Steel	
		ground elements inspected: Yes	Ph	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 Description	S	Ex	Def	W	Ρ	Cost	Comments	
S	1	Primary Deck Element (Table 2)	5	E	1.1	?	?	0	Main beams are rotten new bridge	
nent	2	Secondary Deck Element/S -	5	E	3.5	?	?	0	required. Jacks arches to be replaced	
ler	7	Transverse Beams	5	E	4.4	?	?	0		
Deck Elements		Deck Bracing	5		1.1	£	?	0		
q		Foundations	1	A	6.1	?	?	0		
Sub	11	Pier/Column	5	Е	2.2	?	?	0	Piers are crumbleing to be replaced	
Load Bearing Structure										
Durability Elements	17	Waterproofing	5	E	14.2	?	?	0	Replace waterproofing	
S		Handrail/Parapets/Safety Fences	5	Е	1.4	?	?		New parapets required.	
Safety Elements	24	Carriageway Surfacing	3	D	9.2	?	?	0		
		Invert/River Bed	1	А	7.1	?	?	0		
ge	33	Embankments	2	В	11.1	?	?	0		
Other Bridge Elements										

Bridge Inspection Pro Forma		Based on Volume 2 Addendum: August 2004
	Multiple Defects	
No multiple defects recorded		
	Inspector's Comments	
No comments recorded by inspector		
ame:	Signed: Engineer's Comments	Date: 09/06/2009
No comments recorded by engineer		
No comments recorded by engineer		
lame: ?	Signed:	Date: 01/01/9999
	Work Required	

	-	e Inspection Pro Form							ased on Volume 2 Addendum: August 20 Form 2 of 3 for this bridge	
General Inspection CSSInspector:Bridge Name: CLODDACH										Date: 09/06/2009
		f/No: C2E/20		Sr	oan W	/idth [.]	4.55	īm		Map Ref: 320172, 858398
					an Le					Primary Deck Form: 04 Beam / Girder - At O Below Deck Surface
Spar	n desc	cription: centre span								Primary Deck Material: E Steel
-		ground elements inspe	cted: Yes	Pł	notogi	raphs	: Ye	S		Secondary Deck Form: 23 Jack Arch - No Transverse Beams
		f construction forms in	-							Secondary Deck Material: B Plain / Mass Concrete
Set	No	Element Des	cription	S	Ex	Def	W	Ρ	Cost	Comments
0		Primary Deck Elemen		5	E	1.1	?	?	0	
	2	Secondary Deck Elerr Transverse Beams	ent/S -	5	E	3.3	?	?	0	
	7	Deck Bracing		5	Е	1.4	?	?	0	
2		Foundations		1	A	6.1	?	?	0	
200	11	Pier/Column		5	Е	3.3	?	?	0	
Structure										

um	Bridge Inspection Pro Forma		Based on Volume 2 Addendum: August 200
		Multiple Defects	
	No multiple defects recorded		
		Inspector's Comments	
	No comments recorded by inspector.	inspector 3 comments	
Nam	e:	Signed:	Date: 09/06/2009
	1	Engineer's Comments	
	No comments recorded by engineer.		
Nam) e [.] ?	Signed:	Date: 01/01/9999
1 tair		Work Required	
1			
1			

		Inspection Pro Forma						Ba	ased on Volume 2 Addendum: August 2004		
		spection CSS Inspector:							Form 3 of 3 for this bridge		
Brido							Date: 09/06/2009				
Bridg	Sp	oan W	/idth:	4.55	ōm		Map Ref: 320172, 858398				
	Sp	oan 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 above ground elements inspected: Yes				notogi	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	et No Element Description			Ex	Def	W	Р	Cost	Comments		
	1	Primary Deck Element (Table 2)	5	Е	1.1	?	?	0			
nts	2	Secondary Deck Element/S -	5	Е	3.5	?	?	0			
nei		Transverse Beams									
len											
Deck Elements											
ecl											
ŏ											
			<u> </u>	<u> </u>		<u> </u>	<u> </u>				
Sub		Foundations	1	A	6.1	?	?	0			
้ง	9	Abutments (Incl. Arch Springing)	5	E	3.5	?	?	0			
ing ure	11	Pier/Column	5	Е	3.5	?	?	0			
eari act											
ëtr.											
sad											
Load Bearing Structure											
		NA / 1	5	_		0					
urability Elements	17	Waterproofing	5	E	14.2	?	?	0			
me											
le											
Y.											
ilit											
rab											
Du											
	24	Carriageway Surfacing	3	D	9.2	?	?	0			
nts											
ne											
lei											
м М											
Safety Elements											
Sai											
	26	Invert/River Bed	5	E	7.1	?	?	0			
e		Embankments	5	E	5.1	?	?	0			
Other Bridge Elements											
Bri											
er											
Шţ											
0											

um	Bridge Inspection Pro Forma		Based on Volume 2 A	ddendum: August 2004
	1	Multiple Defects		·
	No multiple defects recorded			
		Inspector's Comments		
	No comments recorded by inspector.	inspector's comments		
	No comments recorded by inspector.			
Nam	e:	Signed:		Date: 09/06/2009
	1	Engineer's Comments		
	No comments recorded by engineer.			
Nam	је: ?	Signed:		Date: 01/01/9999
- Tearr		Work Required		Date: e li e li e li e e e
	1			