Based on Volume 2 Addendum: August 2004

	General Inspection CSS Inspector: Form 1 of 3 for this bridge								
	Bridge Name: CLODDACH Date: 08/07/2013								
		/No: C2E/20	Sn	an M	/idth:	4.55	5m		Map Ref: 320172, 858398
Bridg	90 110	THO. GELIEU				n: 6.7			Primary Deck Form: 04 Beam / Girder - At Or
									Below Deck Surface
Span description: west span									Primary Deck Material: E Steel
All above ground elements inspected: Yes					raphs	s: 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	Р	Cost	Comments
		Primary Deck Element (Table 2)	5	Е	1.1	R	Н		New bridge required.
ıts		Secondary Deck Element/S -	5	Е	3.5	R	Н		New bridge required.
Deck Elements		Transverse Beams							
len	7	Deck Bracing	5	E	1.1	?	?	0	
E									
eck									
Ŏ									
				<u> </u>					
Sub		Foundations	1	A	6.1	?	?	0	
S		Pier/Column	5	Е	2.2	?	?	0	
Load Bearing Structure									
ear									
B.									
ad									
Ľ									
ts	17	Waterproofing	5	Е	14.2	?	?	0	
eni	17	Waterproofing		-	14.2	<u> </u>			
ue.									
Ĕ									
ity									
lpil									
Durability Elements									
Ω				_					
ts	23	Handrail/Parapets/Safety Fences Carriageway Surfacing	5 3	E	1.4	?	?	0	
en	2 4	Carriageway Surfacing	3		9.2	· ·		U	
em									
ш									
ety									
Safety Elements									
0,					L				
		Invert/River Bed	5	Ε	7.2		?	0	
Other Bridge Elements	33	Embankments	2	D	11.1	?	?	0	
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ğ									
								I.	1

Multiple Defects No multiple defects recorded Inspector's Comments No comments recorded by inspector. Signed: Engineer's Comments No comments recorded by engineer. Signed: Date: 08/07/2 Engineer's Comments No comments recorded by engineer. Date: 01/01/9 Work Required	No multiple defe			
Inspector's Comments No comments recorded by inspector. Signed: Engineer's Comments No comments recorded by engineer. Signed: Date: 08/07/2 Engineer's Comments Date: 01/01/9	No multiple defe		Multiple Defects	
No comments recorded by inspector. Signed: Date: 08/07/2	Ino manpie dele	cts recorded		
No comments recorded by inspector. Signed: Engineer's Comments No comments recorded by engineer. Place: 08/07/2 Comments Co				
No comments recorded by inspector. Signed: Engineer's Comments No comments recorded by engineer. Signed: Date: 08/07/2 Engineer's Comments Date: 01/01/9				
No comments recorded by inspector. Signed: Engineer's Comments No comments recorded by engineer. Signed: Date: 08/07/2 Engineer's Comments Date: 01/01/9				
No comments recorded by inspector. Signed: Engineer's Comments No comments recorded by engineer. Signed: Date: 08/07/2 Engineer's Comments Date: 01/01/9				
No comments recorded by inspector. Signed: Engineer's Comments No comments recorded by engineer. Signed: Date: 08/07/2 Engineer's Comments Date: 01/01/9				
No comments recorded by inspector. Signed: Engineer's Comments No comments recorded by engineer. Signed: Date: 08/07/2 Engineer's Comments Date: 01/01/9				
Signed: Date: 08/07/2 Engineer's Comments No comments recorded by engineer. Signed: Date: 01/01/9		Insp	pector's Comments	
Engineer's Comments No comments recorded by engineer. e: ? Signed: Date: 01/01/9	No comments re	ecorded by inspector.		
Engineer's Comments No comments recorded by engineer. e: ? Signed: Date: 01/01/9				
Engineer's Comments No comments recorded by engineer. Signed: Date: 01/01/9				
No comments recorded by engineer. Engineer's Comments No comments recorded by engineer. Estimate 1				
Engineer's Comments No comments recorded by engineer. Engineer's Comments Date: 01/01/9				
No comments recorded by engineer. Engineer's Comments No comments recorded by engineer. Estimate 1				
No comments recorded by engineer. Engineer's Comments No comments recorded by engineer. Engineer's Comments Date: 01/01/9				
Engineer's Comments No comments recorded by engineer. e: ? Signed: Date: 01/01/9				T= :
No comments recorded by engineer. e: ? Signed: Date: 01/01/9	∃ :			Date: 08/07/2013
e: ? Signed: Date: 01/01/9			gineer's Comments	
S .	No comments re	ecorded by engineer.		
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5				
	0: 2	Signor	٠	Data: 01/01/0000
Work Regained	<u> </u>	Oignet		Date: 01/01/9999
	D ()	0 (15 51)	T T	
				Estimated Cost
	1	TO BE REDI ACED	High	
				£500,000
26 REMOVE VEGETATION ?	2	TO BE REPLACED	High	£500,000 £50,000 £0

Based on Volume 2 Addendum: August 2004

Congral Inspection CSS Inspector:									
General Inspection CSS Inspector: Form 2 of 3 for this bridge Bridge Name: CLODDACH Date: 08/07/2013									
		f/No: C2E/20	Cr	- N	/idth:	4.55			
ΕΠΟ	Je Re	IIIV. UZLIZU	_						Map Ref: 320172, 858398
			Sp	an L	engtr	1: 6.7	3m		Primary Deck Form: 04 Beam / Girder - At Or Below Deck Surface
Spar	n desc	cription: centre span							Primary Deck Material: E Steel
All above ground elements inspected: Yes					raphs	: Ye	3		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	Р	Cost	Comments
		Primary Deck Element (Table 2)	5	E	1.1	R			New bridge required.
ıts		Secondary Deck Element/S -	5	E	3.5	R	Н		New bridge required.
ner	_	Transverse Beams	_	_					
Deck Elements	7	Deck Bracing	5	E	1.1	?	?	0	
X									
Dec									
				L	L	L			
Sub		Foundations	1	Α	6.1	?	?	0	
S (11	Pier/Column	5	Е	2.2	?	?	0	
d Bearing Structure									
ear									
d B Str									
Load Bearing Structure									
Durability Elements	17	Waterproofing	5	Е	14.2	?	?	0	
me									
Ele									
ity									
liq									
nra									
	22	Handrail/Daranata/Cafaty/ Fancas		_	4.4	?	2	0	
ıts	23	Handrail/Parapets/Safety Fences Carriageway Surfacing	5	E	1.4 9.2		?	0	
Safety Elements		camagena, camacing			0.2				
er									
ty E									
afe									
S									
	26	Invert/River Bed	5	Е	7.2	RV	?	0	
e je		Embankments	2		11.1		?	0	
ridç nts									
r Bı									
Other Bridge Elements									
ō									

wm.	Briage inspection	PIO FOIIIIa	based on volu	me 2 Addendum: August 2004
		Multiple	Defects	
	No multiple defe			
	Two manipic dele	ots recorded		
		Inspector's	Comments	
	No commente re	sparded by inapparter		
	ino comments re	ecorded by inspector.		
Nam	<u> </u>	Signed:		Date: 08/07/2013
INAIII	C. 2		0	Date: 06/07/2013
	i	Engineer's	Comments	
	No comments re	corded by engineer.		
Nam	e: ?	Signed:		Date: 01/01/9999
		Work F	Required	
	Reference No.	Suggested Remedial Work	Priority	Estimated Cost
	1	TO BE REPLACED	High	£500,000
	2	TO BE REPLACED	High	£50,000
	26	REMOVE VEGETATION	?	£0

Based on Volume 2 Addendum: August 2004

	General Inspection CSS Inspector: Form 3 of 3 for this bridge								
	Bridge Name: CLODDACH Date: 08/07/2013								
Bridge Ref/No: C2E/20					/idth:	4.55	5m		Map Ref: 320172, 858398
						: 6.7			Primary Deck Form: 04 Beam / Girder - At Or Below Deck Surface
Span description: east span									Primary Deck Material: E Steel
All above ground elements inspected: Yes				otogi	raphs	: Ye	s		Secondary Deck Form: 23 Jack Arch - No
7 iii aseve greand elemente inopeated. Tee									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	Р	Cost	Comments
. [Primary Deck Element (Table 2)	5	Ε	1.1	R	Н		New bridge required.
Deck Elements	2	Secondary Deck Element/S -	5	Ε	3.5	R	Н	50,000	New bridge required.
me	7	Transverse Beams	5	Е	4 4	?	?	0	
<u>= le</u>	′	Deck Bracing	5	-	1.1	· ·	l f	١	
X									
)ec									
q	R	Foundations	1	Α	6.1	?	?	0	
Sub		Pier/Column	5	E	2.2	?	?	0	
Jg Ire									
d Bearing Structure									
Be									
ည်း									
Load Bearing Structure									
	17	Maternranting	5	E	440	?	?		
ent	17	Waterproofing	5	=	14.2		'	0	
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Ele									
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pil									
Durability Elements									
Ω				_			_		
ts		Handrail/Parapets/Safety Fences	5 3	E E	1.4 9.2	?	?	0	
len	24	Carriageway Surfacing	3		9.2			U	
em									
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ety									
Safety Elements									
							_		
		Invert/River Bed Embankments	5 2	E D	7.2 11.1	RV ?	?	0	
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ther Bridg Elements									
er E									
Other Bridge Elements									
0									

Sym	Briage inspection	Pro Forma	Based on Volu	me 2 Addendum: August 2004
		Multiple	Defects	
	No multiple defe	cts recorded		
_				
		Inspector's	Comments	
	No comments re	corded by inspector.		
Nam	100	Signed:		Date: 08/07/2013
Ivali	le. (Comments	Date. 00/07/2013
	NI.		Comments	
	No comments re	corded by engineer.		
Nam	ie: ?	Signed:		Date: 01/01/9999
			equired	,
	Reference No.	Suggested Remedial Work	Priority	Estimated Cost
	1	TO BE REPLACED	High	£500,000
	2		High	£50,000
	26	REMOVE VEGETATION	?	£0
			•	