ReF: Date Date Date Defects Reported Particulars of Defects Work Particulars of Repairs or Alterations to Structure Work Cost NAME Mileage Authorised Finished Mls. Chs. Name of the Outer to Appropriate the Property to your laters of a violage of while t 66 7 Flood Water. in the second se 66 20 Public. day in the 66 79 Public. 68 29 Public. 179/2. 68 52 Oce'n Road over ing to sk stresm.

	N			Situated between		SF	AN		DE	SCRIPTIO	N OF VIADU	CT, BRIDGE,	TUNNEL OR CULVERT	No. of Contrac	
	Number of Bridge		leage Chs.	Stations, nearest Station marked thus *	NAME	On Square	On Skew	No. of Open- ings	Under or Over	Single or Double Line	Public, Occupation or otherwise	Pa	articulars of Construction, &c.	Drawing, &c.	0
	51	66	7	Alcoster and	Wixford Flood	9*10"			Under		Daniel Wido	w mores		La Lore Books	
	The same		4.51	Wixford,*	Spansk	21.60		3.	ouder.		17000 MESO	F. 1/ 0 =	2 steel trough girders, steel pla floor and tubular handrails, bric	te .	Sa.
	475 Fa	4.7		(3 spans, origina	The state of the s	9'10"							wings and nilectors Balck chut-		
		1	1	No d.51,52,53. no	w referred					100			wings and pilasters. Brick abut- ments and piers 3.6" thick.		
				to as BR.No.52.)				11,554,414			- M				
								1000						42 May 100 100 100 100 100 100 100 100 100 10	
	Harris V	A LA													
			1	A DILLEGATION OF THE											
	54	66	20	At Wixford.	Winford Road.	25 11 25		2m	Over	0.1-3	Public.	19 5" X	4 ring brick elliptical arch,		
			1					Value of the last					rise 6'0", stone wings and pare-		
Or .													pets. Stone abutment.	· Distriction of the second	
	A BOTTLEY S														
	-				La Rechestration of the Control of t	- (									
	55D.	66	75	9 At Broom Jon.	Broom Road.	26° 0°	30'6"	1.	Over	-	n	20'3" X	4 ring brick elliptical arch.	The manufacture of the second	
						100000		100					rise 6'0", brick wings and para-	No. of Contract of	
							1987	4			Fr other		pets. Brick abutment.		
														Industry of the	
	4.5000										10 A				
	\$ 7					II		100							
	55a.	67	3	8 Broom Jon., * a	ad	5, 0a		1.	Under		Culvert.		2 ring brick circular arch, brick	THE THE PARTY OF THE PARTY.	
				Salford Priors									face walls.		
			1											CONTRACTOR OF THE PARTY OF THE	
		(0	***												
	550.	68	15	Broom Jon., - S	RIZORG	5' 0"		1.					Stone circular arch,1'2" thick,	4-14-14	
			19.5	LETOLS									stone face walls.		
														*	
	e (	60	-	0 44 0-141 0-1	0-14	a actual	E cotte		0						
	56.	68	2	9 At Salford Prior	A.439.	10-53. THE	28.4"	(Tear	Over	to M.O.	Public.	20.4. 7	4 ring brick elliptical arch, rise 6'0", brick wings and	The same of the sa	
						1		/ · X(3)		44 10 44 4			parapets. Brick abutment.		
													berrahans private andennaure		
	56a.	68	55	2 Salford Priors*	Sheep Wash.	7*0"		1.	Side		Occ'n Rd.	artola v	2 ring brick segmental and mice		
	,	00	,	and Harvington.	ratioob sensits	, ,		**	0.100		over	11 75 4	2 ring brick segmental arch, rise 3'0", brick wings and parepets.	the sale of the sale	
											stream.		Brick autment.	Apply 15 cm at 1	
									2						
														100000	
			-						7.4						
					13.00										
							-		L. W. 7						
			1				1 1 1 1 1 1 1 1 1								
						141	-	12/7/12/3							
	-		-							4					

			Ref:	TIEST THE OF THE OC	. (D1)	2011, 1		. 10,		. 1011					
Mil Mls.	leage	NAME	Defects Defects X Reported	Particulars of Defects		Date Work Authorised	Tonon F	Par	ticulars of F		Alterations to Struct	ture	Date Work Finished	Cost	0
68	65	Culvert.	to the total	Mary Colors and Colors	Late State of		400			70		in according	SEL A	(S) (2)	
			And in column 2 to the column	A Comment of the second								100 CENT - 748	A Property		
		11.00	-150	Contract the contract of the second								James Arten	Variation of the		*5
			200	manta and a trans									11		
-												15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		9.5	
69	9	Culvert.	13.3						The state of the s						
															*
	-														
				San Control of the Co	,0 1 C S		1000					7.1.2	1 1000		
												11 11 11			1.7.2
69	22	Public.		all of the action	4.5		100				The state of the s		1 53		
															The state of the s
				THE RESERVE OF THE SECOND			Day 1								
														44790	
			1.000.000	To a subject to the State of Market			7685		1000			The state of the state of	B ALBOY		
		-24000	10000												
			- Albert		ATT AL		12 P. 180 P. 1								
69	38	Culvert.		And the Property	27.1.		TO LANGE VIEW								
					. 140,000		9000401907								
69	55%	Culverte													
		***													
	4.1.2														
														1 1	
69	76	Stream.	LACE TO THE				No.						100	1 197	
			TALLET TOOK												
				FFT OF THE TOTAL PROPERTY.						1000					
				STATE OF STA		( - Tennet 100									
			-100 000	ACREA - September 1											
70	20	Presse		PUD LANGUAGE PAR 11.445		1	PALTE NO.			77737		A STATE OF THE STA			
14	30	r m7704	20 Ex 50150	AELECTRA SECTION DE L'ALL			.300				100 45 20				
							*								The state of the s
70	41	Streem.	11/2	A STATE STORE THE		*	207 - 7						a en en	4	
			1 1	The state of the s							74(1)		L.		Mark All and Mark
			and the second second												
	100														

ol Bric	57 58 59	Miles Mls. 68	Chs. 65	Stations, nearest Station marked thus *  Salford Priore* and Harvington.	NAME Lower Salford	On Square 2 *10 **	On Skew 2*11** 3* 7*	No. of Openings	Under or Over	Single or Double Line	Public, Occupation or otherwise		Particulars of Construction, &c.  Ploor of old rails and iron plates, stone wings and parapets, post and rail fencing. Stone abutment.  2 ring brick semi-circular arch,	No. of Contract, Drawing, &c.
5	58 59	69	9	and Harvington.				122 123 124 124 124 124 124 124 124 124 124 124	Under				stone wings and parapets, post and rail fencing. Stone abutment.	
5	59	69	9	- do -		3' 3"	31 71	1			a			
5	59	69				3° 3"	3° 7"	1			0		2 ring brick sent-circular arch.	
	59	69				3' 3"	3* 7"	1			0		2 ring brick semi-circular arch.	mark to the
			22	- do -								A STATE OF THE PARTY OF THE PAR		
			22	- do -									brick invert, side and face walls. Brick abutaent.	
			22	- do -									ar a decident control of the control	
			22	- do -										
			22	- do -		00110		4.	Omen		Public.	19*9"X	A wine builds all intigal amph	
		······································	-		Road or	29.10		1	Over		r db11de	1994	4 ring brick elliptical arch, rise 6'0", brick wings and parapets.	
1		100	1		Nickell's.								Brick abutment.	
A CONTRACTOR OF THE PROPERTY O														
	and the second													
													0 10 10 10 10 10 10 10 10 10 10 10 10 10	
	60	69	38	Salford Priors and Harvington.		3 ° 0"		1	Under		Culvert.		2 ring brick circular arch, brick	
				and narvingcon.									and the same	
			1 - 4											- C.
	61	69	5%	- do -		3" 0"		1					- do -	4 60
	100													
	62	69	76	- do -	County Brook	8, 0,		1	Under		Stream.	23*6" X	Concrete semi-circular arch, 1'6"	
					Culvert.								thick, concrete invert and parapets. Concrete abutment.	
					The same					120,000				
	62	20	20	At Harvington.	Hartington	25'11		,	Over		Public.	19*11" ¥	4 ring brick elliptical arch, faced	
	63	70	50	ve untanilogie	Road.	-,	1	•	0.07.				with stone, rise 6'0", stone wings	
													and parapets. Stone abutment.	
	64	70	41	Harvington &	Ingles Brook	6, 5,		1	Under		Stream	56 6" X	Stone circular arch, 1*3"thick under	to the later
				Eveshan.	Culvert.								line and occupation road, stone par pet down side, brick parapet Up side	-
	4							1000					Stone abutaent.	
				A language										
												1	Width hatween naranets.	

			Corres.	ALBIM MILES OF CONTENT									
1	leage Chs.	NAME	Rof: XXDate XX XXDefects XXReported	Particulars of Defects	Date Work Authorised	not no f	Particulars of R	Repairs or Altera	tions to Struct	kengan janan kengan janan ure	Date Work Finished	Cost	
				State of the state		e constitution		and the second	0.72.7.4	Partie pack		- TOT	
71	37	Occupation.		ell mittaile mune de l'han. heve	1307	4.4.1.34		- 1 ORD 94/7		A Print County State and Lance County Land County			
				· · · · · · · · · · · · · · · · · · ·						. 24.000			A
		· · · · · · · · · · · · · · · · · · ·		The state of the s									
			-										
-											- 127		
71	76		191 7	Teach, sever years & Tailing 1		Y 10					4		
				100 - 20 AME A 14 A					11.75				
				at the same of the									
72	21		181/7.	P3 19 1 4 0				My mayben.					
				4				100					
									Te (30)				
										<u> </u>			
								* .					
72	33	Occ'n and Publ	110	Market State and State and State and American State	10 15		. K			701000 7000	Y 17.		
		Footpath.		1. W 10									
	-				e si V							-4	
-	10000												
								.)					
72		0		action of the large was to regarding the	ed.						14.0		
73	32	Occupation.											
-		j.	-	To be a second to the second t								14.	
			Na. A	-1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -									
72	20	G. W. R.	A STATE OF THE PARTY OF THE PAR	Maintained by Gloucester Distr	of est.				. Services				
73	39	Ge We Re		. A STATE OF STATE OF PARTY									
			Part Control	e entrata promisi and contrata			800F()	DO 10 2 80 140					
		7375	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1										
						To the							
		7,000		ELECTRICAL PROPERTY OF THE PRO		1000							
73	60	Public.	10000	M. O. T. Bridge.		1.48		WE TO THE	1.3 1 . 7				
			The species				4						
			Marie Committee	Charles and the second									
				The Street Settlement Section									
									*				
						The second							
			TY SEE STATE										Assemble of the second
11 241 24													

REMINING OIL COMPILION, RELIGION, RECOMBINGOTION, &C.

	Number	Mile	eage	Situated between Stations, nearest			AN					CI, BRIDC	GE, TUNNEL OR CULVERT	No. of Contract,
	of Bridge	Mls.	Value V	Station marked thus *	NAME	On Square	On Skew	No. of Open- ings	Under or Over	Single or Double Line	Public, Occupation or otherwise	Defende	Particulars of Construction, &c.	Drawing, &c.
	69	71	37	Harvington and	Council Green.	9*9"	14.72	1	Under	**	Occupation	15'1" ×	Stone segmental arch, 1'4" thick, rise 2'9", stone wings & parapets.	(See Bdge No.24.)
				Eveshan.									Stone abutment.	
													Score endoactor	
				-			1 7	1	7					
	66	71	76	- do -	Top Cattle	5*11"		1	0			13'11" X	3 ring brick semi-circular arch.	auge a g
	00		* *		Arch.	/							brick wings and parapets.Brick	
			4		within						4		abutment.	
2 - 1 - 1		1					NOTE THE THE	15000730 - 20			9-71-2	-		1000 2000 000
								3/04/31 50		Name of the last	The second secon	4 1 (4000)	L., MARIE LOS DE ALABORETOS	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
*						1111		1.		-		50 2		
	67	72	2	- do -	Offenham Cattl	e 6'0"		1	п		a ·	14 '0" X	- do -	(See Bdge
	0/	16	e43	No. in the second	Arch or Twyfor		(10)							No. 66.)
					No. 1.					1				
							- N - 2 - 2							
			-											
		107								13.00				
	68	72	33	Harvington -	Offenham	12'0"		1			Occupation	13'9" X	4 ring brick segmental arch, rise	10 m at 10 m
			-	Eveshan.*	Footpath						and		2'4", brick wings and parapets.	
				ar o picca e	or Twyford						Public Foo	t-	Brick abutment.	The state of the
					No. 2.				1		path.			
											1			
														-
			15			1								
	69	73	323	- do -	Timmins'.	11'11	n	1	tt .	1	Occupation	51 '3" X	4 ring brick segmental arch, rise	
			-								124275455		5'9", brick wings and parapets down	n
													embankment. Brick abutment.	
			10						Page 54					
	70	73	59	- do -	Great Western	28 '0"	58'0"	1	12	1	G. W. R.	10.6ª X	m manual manual Dangaran and an and an and an	company of the
					Railway.			1		The second		between	girders and rail bearers, steel	
					(Oxford Worces	ter Wo	verhan	oton Line	0,106m.2	83c.)		girders.	plate floor, tubular handrail on	
											1.1		Down side, brick wings & pilasters	•
										No.			Brick abutment.	
		1												1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	71	73	603	At Eveshan.	The Hotel.	27'8	32'6"	1	Over		Public.	59 '0" x	14 steel inside girders and 2 stee	Lange of the second
					(A. 435)		static				(	average)	outside girders carrying parapet	
							end or	aly.					girders encased in concrete. 3 pip	•
					Transferred to	M. O.	T.	1 40				1000	bays with rolled steel joists and	
			-				and the						concrete, remainder of floor concre	
								ler!					jack arches. Brick wings and para-	
							Maria Nati						pets. 2 - 6" water mains, 4" and	
27.11.2													6" gas mains, electric power cable	6
								1					and G.P.O. cables and ducts over,	
				1.									9" sewer suspended below. Brick	British British
AND RESIDENCE OF THE PARTY OF T														

		Corres.	,										
Mileage Mls. Chs.	NAME	X Date X X Defects X Reported	Particulars of Defects	Date Work Authorised	releases	Particulars of	Repairs or	Alterations to Structu	needed kolonik konsen paida en en en en en en en en en en en	Date Work Finished	Co	ost	
22 60	Passenger.	100000	The state of the s	10.57	minden.		and and	sarili ledata		an Ligaria			
73 68	rassongor		no a garana yantiga 1921. Makada An amaga kanada					1. 1. 401.1.		47757			
		Charles and the second of the second second second	· 10 80 14 0 222										
	TOTAL A		The state of the s										
		4 10 11											
		0.00	PROPERTY OF THE STATE OF THE ST										
			-constitution - constitution				PROFES			06 17 18 19	18		
								10000					
	The second		· dans in the		Marie La					4.60.13	Est.		
73 71章	Public.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Agreement No. 89747 Misc., Road surfa	so mainten	ance taker				art is a rest.	1.1	200		
		420 11 15	Borough of Eveshan from 1	Oth June, 1	960.		12.4 Feb.						
	WAC .	A STATE OF THE					hed land						
		X Language	TO THE TO THE TOTAL				16-11			- 1 3			
		A Marine	276.3 276			The state of the s	W7 34 114						
	The state of the s		Str. Water part										
		Marine 339											
					-								The transfer of the same of th
78 77	River Avon.		and the state of the state of	E care	1 1/2 19			Let side of the		1	-		
74 13	RIVEP AVOID	As a solution					F-78 C.			-			
	19.	and the state of t			-						A STATE OF THE PARTY OF		
							10/2						
			A CAMPAN AND MARKET WAS										
			a carting and a comment	77									
			. We want to the control of the cont										
			-difference of the state of the										
	James 18 or 18	100000000000000000000000000000000000000	***										
											1		
74 43	Occupation.	4 - Pada	nkota pini peries - "This is a	.07	Tan Ta		1 35.	The second second		160	7		
	and act	W	V 16 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1										
	agir Artist v	Hotel Price in	And the contract of the contra		3. 202. 2								Part Control of the Control
	. 2	par withhele or the Sail	the sign of the state of the st										
										W. N. H.	1		
74 71	Public Foot-		THE RESERVE OF THE PERSON AND THE PE		2007				t jayen	- 1	0 1	E.	
	bridge.								· Charles VA		RIE		
	and the same of	The second state of									1		
	10000000000000000000000000000000000000	1.010.2019			100	•							
										111111111111111111111111111111111111111			
					Market 1					S 30 . 19			
				100									1
			Control of the second							5-1-1	10"		
	1/1/20	1000	Formula Kanas 16							1.0	41.		
		1000	TO STATE OF THE ST					10.15		102/A			

REMINING ON COMBINION, RELIGIONS, RECOMBINGOTION, &c.

	Number	Mile	200	Situated between Stations, nearest		SPA	IN		DE	SCRIPTIO	N OF VIADU	CT, BRIDGI	E, TUNNEL OR CULVERT	No. of Contract,
	of Bridge	Mls.		Station marked thus *	NAME	On Square	On Skew	No. of Open- ings	Under or Over	Single or Double Line	Public, Occupation or otherwise	- ar	Particulars of Construction, &c.	Drawing, &c.
	71,0,	73	68	At Evesham.	Station Foot-	40 00		1	Over		Passenge .	5'0" Z	2 steel lattice girders forming parapets, esting on two piers	Andrew St. Village
		-			bridge.								formed of 4 cast iron columns, 21°	
													timber floor. Single stepway at each end of steel stringers and	
	*	- E											handrail and timber treads. 4 C.I.	
													Columns.	
					9-1									
	72D.	73	71計	Eveshalf and	Briar Close	15'9"	17'6"	5	Over	Control of Arms	Public.	50.04 X	Four cast iron inside girders and	1000
				Bengeworth.	Lene or		33 9"		100	Special Con-	1965 J. C. 36		two cast iron outside girders carry	
		- 10			Bowdley.		33 9						ing corrugated iron parapets to ead	1
						25 9	33'8"						span. Fourth span over Wain Line	
						13.10.	78,0a						has two wrought iron outside girder	3
		-											substituted. Brick jack arches,	
		1072	100		2								Brick piers, ea. 3'3" thick.	
						la de							Brick piers, ea. ) ) which.	
		3												
	73	74	13	- do -	River avon.	35 16"	43'0"	4	Unde	e	River Avon.	26'8" X	Four wrought ir on lattice	*14 14 67
Ball market and the		The state of			6.7	60 '0"	75.0"	. 42839		grandill a	mark, and		girders, wrought iron cross girders	
		11.14				60 00	75'0"						and steel cross beams with concrete	
						35 °6"	43 000						floor, cast iron standard and tubula:	r
		1 1											handrail, stone abutment, wings and	
		1500	1.77								to have been		wing parapets. Centre pier of three	•
								2					cast iron cylinders filled with	
													concrete with wrought iron cill	
													girder.	
	74	74	43	- do -	Vinyard.	25'11'		1	Over		Occupation.	12.00 T	Two cast iron inside girders, two con iron outside girders, carrying corre	
		1/2				1 1 1 1 1					· · · · · ·		ted iron parapets, brick jack arche	
													wings, pilasters, and abutment.	
	75	74	73	Eveshem and Bengeworth.*	The Ferry.	7120		1	Unde		Public Foot	-25°5° x	Four wrought iron cross girders, two cast iron facia girders, 40 timber	or the steeling
		714		mongoworus.									floor and longitudes, brick wings,	
		1											abutments and pilesters. 1" water	
													pipe under.	
			-											
		124 10												

				Corres.		, .	REPAIRS, RESOLUTION, GC.	
	Mil	cage	NAME	Ref: XDefcust XDefcust XReported	Particulars of Defects	Date Work Authorised	Particulars of Repairs or Alterations to Structure  Date Work Finished	
	Mls.	Chs.		AMAMAMAM	A SHEET AND A SHEET AND ASSESSMENT ASSESSMENT AND ASSESSMENT AND ASSESSMENT AND ASSESSMENT ASSESSMENT AND ASSESSMENT ASSESSMENT AND ASSESSMENT	7 Idinorised	Timaled 1	
	75	751	Culvert.		Contracting the time significant		dividit is the second of the s	
				12 2000	destroes . ode graves		. The second sec	
4					Charles of the Charle			
					A constant of the constant of			
				and the state of t	All Chare distançãos & Popular Section			
	75	18	Public.	182/3.	Puller 8 . an Cla			
				the War	A control of the cont			
			- 15					
				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	The state of the s			
					Service Selfs 6			
					public to the state of the stat			
	76	0	Occupation.	Abstract Tr			li marca li se di lata distribute di la conquesta para francia di la constanti di la calcia di la constanti di	
	,,		o doupte o zone	Washington.	Popular consiste in a second second			
				2 26 2 1	et teache. Catholic			
			27.	Philosophia, 1	A STATE OF THE STA			
					1000 Miles 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
		4						
				951 7768	Paradia philada and Alla de Carada a de			
	76	64	Public.	South South	Roadway Maintained by Words., Cou	inty Counci	oil - Agt. 91344.Misc	
			A STORES	Party of the				
					· · · · · · · · · · · · · · · · · · ·			
					AST SQUARE SQUARE SQUARE			
	-				CASH ORDER BEIOTREES		n = Agt. 91344.Misc. =	
	77	7	Public.		TELECOLOGY INCOMES DOWN STATE OF THE PARTY O	unty Coun	n - Agt. 91344.Misc	
		-	And the second	1.1.78				
			A CONTRACTOR	91				
			. 1	A SENTENCE	- Para and and an and an			
-					**************************************			
-	-			201/0	was to delegate where the and the temperature of		Parkey to the second of the se	
	78	30	Culvort.				The same of the sa	
-								
-								
-	70	10		201.00	535 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
-	78	48		184/8.	Section 1 to the section of the sect			
10,1								
				-				
		Total Control						

	Number	3.421	eage	Situated between Stations, nearest		SF	PAN	14	DE	ESCRIPTIO	N OF VIADU	JCT, BRIDO	GE, TUNNEL OR CULVERT	No	of Contract,
	of Bridge	1 1 1 1 1 1	Chs.	Stations, nearest Station marked thus *	NAME	On Square	On Skew	No. of Open- ings	Under or Over	Single or Double Line	Public, Occupation or otherwise	-unitig	Particulars of Construction, &c.		rawing, &c.
	75A.	75	75%	Evesham and	The second second	2.64		1	Under		Culvert		Two ring brick circular arch, brick		PAT A
	125 4	100	100	Bengeworth.	A	1							face walls.		
					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			No.							
							, ,				A desiral and tell				
									a	(0)			german and general and		
	76.	75	18	- do -	Hampton or Pershore Road.	29 °6"	30*3"	1			Public.	59.J. T	Two steel main girders carrying steel plate parapets, steel cross girders, brick jack arches, stone	NEWSON V	
		1 5								D. A.				C)	
													abutment, wings and pilasters.		
													One foot sover, 3" water pipe and 6" drain under.		
	0.0										A Prince		o drain under-		
													in the second se	Local district	
	77.	76	0	Bengeworth* and	Berry's.	25 103		1	Over	7.00	Onmaria 4.4	11'10%	I Two cast iron inside girders,	-	
	//*	10		Hinton.	perty s.	e) 10g			OAGL.		O ddarba crou		two east iron outside girders	6-1-17-15-15-15-15-15-15-15-15-15-15-15-15-15-	
		-		nanvon.				-					carrying corrugated iron parapets,		
	The day	144	-										brick jack arches, wings, pilasters		
	1000000					100 10							and abutments.		
														-	
	1000									1 4	4.1				
	78.	76	64	Bengeworth and	London Road.	25° 8°		1		to read of	Public.	19'11" 3	Three cast iron inside girders,	4	, , , , , , , , , , , , , , , , , , ,
				Hinton.*		-				1			two cast iron outside girders carry		
										1			ing corrugated iron parapets, brick		
						The state of							jack arches, stone wings, pilasters,		
													and abutments.		
											New 12				
	79.	77	7	At Hinton.	Hinton South.	25'11'	27'0"	1	- 11	- A 1	and No.	2013 2	Three cast iron inside girders,		
						· William							two oast iron outside girders carry		
		1077										and the second	ing corrugated iron parapets, brick		
													jack arches, wings, pilasters, and		
						111						and the second	abutments.		
														- Cambridge	100
												40000			
	79A.	78	30	Hinton and		3 6°		1	Under		Culvert.	1	Stone circular arch, 1'0" thick,		
			100	Ashton-under-Hi	11.*							The same same	stone face walls.		
	-				Mile State State										
						Barrier .									
								18 4						19/2	
	79B.	78	48	- do -		5, 0 <sub>s</sub>	1000	1	я				Stone circular arch 1'2" thick,		The state of the s
			- 3			120						* 1	stone face walls.		
	-							1		THE STATE OF THE S		Wall Wall and the same			
			100		and the second second second					G TO SECOND					
)— <u>·</u>															

REMINISTRATION, RELATION, RECONSTRUCTION, &C. Rof: X Date X X Defects X X Reported X Date Date NAME Particulars of Defects Work Particulars of Repairs or Alterations to Structure Mileage Work Cost Authorised Finished Mls. Chs. and the state of t The world was a said that were a wife . Martin Public. 78 71 The period of the second er di ingeles in de la compania del compania del compania de la compania del compania del compania de la compania de la compania de la compania de la compania del compania district and appearance to comment 79 19 A A MARKET A CLASS 1992 - 1993 - 19 791 791 Culvert. Roadway maintained by Worca., Co. Council - Agt. 91344. Tarret uppar secure - "The secure stile by the second Territoria de la companya del companya de la companya del companya de la companya Culvert. 79 76 Public. Roadway maintained by Worce. . Co. Council - Agt . 91344. a material about . a management addition Gulvert. 80 801

		1		Situated between		SI	PAN	I	DI	ESCRIPTIO	N OF VIAD	LICT BRIDE	GE, TUNNEL OR CULVERT	
	Number	Mil	leage	Stations, nearest		***************************************	17/1					OC1, BRIDA	GE, TORREE OR COLVERT	No. of Contract,
	of Bridge	Mls.	Chs.	Station marked thus*	NAME	On Square	On Skew	No. of Open- ings	Under or Over	Single or Double Line	Public, Occupation or otherwise		Particulars of Construction, &c.	Drawing, &c.
	80	78	71	At Ashton-under	- Ashton Rd.	25*11"	32*4"	1	Over		Public.	19*9" X	Three cast iron inside girdere, two	10/11/2016
				Hill.	or								cast iron outside girders carrying	
			1		Baldwin's.								corrugated iron parapets, brick jack	
				The Branch of the second									arches, wings, pilasters and abutments	ie .
								100	4.450, 674,00		September 10 mm			
				The Later of the Later				1			ATTORNA	13-2-2		
	A08	79	19	Ashton-under-Hi	and the second of the second o	6'2"		1	Under		Stream.	37'0" Z	Stone semi-circular arch, 1'3" thick,	
		1 280 4		and Beckford.	Brook				-			Market .	stone invert, wings, parapets and abut-	
		1			Culvert.								ment.	
- ,													and the second s	
		1000	270				100							
		- 1	-01						_					
	SOB	794	79-	do -		2.00	100000	1	10		Culvert.		Stone circular arch, 1'2" thick, stone	Liver British
									10.000				face walls.	
		7												
						004108						antol u		
	81	79	29	- do -	Beck Lane.	25'10"		1	Over		Public.	19 '9" X	Three cast iron inside girders, two	AND THE WAR
													cast iron outside girders carrying	
													corrugated iron parapets, brick	
		1911	11										jack arches, stone wings, pilasters	
		12 1 18											and abutments. Electric high tension	
		1000											cables and poles cross over Approach	
													Road to bridge.	
		/								1,100				
	81A	795-	794	- do -		2.6"		1	Under		Culvert.		Stone square culvert, stone side	Carlo San San
				*									walls and slab top.	
										Carlotte Control				
							200						• 1	45 70
					N. P. S. S. L. A. S.									
								1						
	82	79	76	- do -	Grafton.	25*11"		1	Over		Public.	50.19. T	Three cast iron inside girders, two	17. 1
												A 4890	cast iron outside girders carrying	
													corrugated iron parapets, brick jack	
													arches, wings, pilasters, and abutments	
							R. C.						equip.	<u> </u>
							111111111111111111111111111111111111111							
	82A	80-	800	Ashton-under-Hi	11									
	-			and Beckford.*		210"		1	Under		Culvert.		Stone circular arch 1'0" thick, stone face walls.	
													Stone raige waits.	esan is in
									18.14.19	3 14 17				
					No. 2									
				The same of the sa	Contract of the Park of the Pa			- mys Charles				The second division of the second	and the second	

Ref: Date Date Date Defects Reported Particulars of Repairs or Alterations to Structure NAME Particulars of Defects Work Mileage Work Cost Authorised Finished Mls. Chs. A STATE OF THE PROPERTY AND A STATE OF THE PARTY OF THE P of operation court . The . into Culvert. 802 803 Culvert. Roadway maintained by Wores. , Co. Council. 80 77 Public. 803 81 Culvert. 81 24 Public. 81 81 37音 Culvert. 185/6. 81 57 Occupation.

REMARKS OF COMPTION, RELATION, RECONSTRUCTION, &c.

	Number	3.421	00.00	Situated between		SI	PAN		DI	ESCRIPTIO	N OF VIADU	UCT, BRID	GE, TUNNEL OR CULVERT	No. of Contract,
	Number of Bridge		eage Chs.	Stations, nearest Station marked thus *	NAME	On Square	On Skew	No. of Open- ings	Under or Over	Single or Double Line	Public, Occupation or otherwise	D.C.	Particulars of Construction, &c.	Drawing, &c.
	82B	804	803	Ashton-under-Hil	1	2*0ª		1	Under		Culvert.	LI HAVE DESIGNATION OF THE PARTY OF THE PART	Stone circular arch 1'0° thick,	3,0423
				and Beckford. *									stone face walls.	
			7											No. 10 Control of the
	820	802	807	- do -		5,0 <sub>a</sub>		1					Stone circular arch, 1'0" thick, stone	Control of the Contro
													face walls.	1.1
	*			er simulated	رددر دراوسوط	,		7.	e services,	14				Agreed Section
NAME OF TAXABLE PARTY.			-	A.A. Doorlefformed	Beckford Road.	26108		1	Over		Public.	201687	Five cast iron inside girders, two	
	83	80	77	At Beckford.	packroid marca	20 0		•	7.7.	p 15		-7	cast iron outside girders carrying	19 21 3
													corrugated iron parapets, brick	ALL SHOP ASSESSED
				the state of the s			A STATE OF THE STA						jack arches, wings, abutment & pilast	rs.
												11/1	Disused 3" gas pipe over.	Maria Maria
													passed 7 gas pape over.	
	83A	803	8-1	- do -		2.6"		1	Under		Culvert.		Stone circular arch 1'0" thick, stone face wall on Up Side.	Commence of the
													Stolle Tade wart on ob care.	AND THE RES
				43.0 (10)										
	84	81	4	Beckford* &	Washbourne	6*2"		3		-	Stream.	30'9" X	One spen, seni- circular stone arch	and the state of t
				Ashchurch.	Brook.	7 2"	7'22"						1'6" thick, stone abutment, piers,	
						7'2"	7'21"						invert, side and face walls. Two spa	ns,
													four wrought iron trough girders,	
		40.4					P. Maria						timber floor & longitudes, iron	
													hand-rails.	
	85	81	24	- do -	Little Beckfor	4.25'11	0	1	Over		Public.	19'8}"X	Three cast iron inside girders,	AT WILL BE
	1									Total Control			two east iron outside girders carry	•
						1	24						ing corrugated iron parapets, brick	
													abutment, jack arches, wings &	
													pilasters. 3" water main under.	
	85A	81	373	- do -		3'5"	3'9"	1	Under		Culvert		Stone abutment, semi-circular arch,	
	-,-	100	,,,,									,	1'5" thick, stone invert, side & fac	•
										70.00		1	valle.	
					- V=-14 · · *									
	86	81	57	- do -	Bluck's.	25'11'		1	Over		Occupation.	12 2" Z	Three cast iron inside girders two	
													cast iron outside girders carrying	
													corrugated iron parapets, brick abu	
										1000			ment, jack arches, wings & pilasters	
			1000000					7/10/11/11	THE PARTY OF THE P			A Charles	3" water main under.	

Corres.

			COFFEE		1	1							
	leage	NAME	Noft X Date XX Defects X X Reported	Ž	Date Work Authorised	EDALA TOTAL	Par	ticulars of Repairs or	r Alterations to Struc	cture	Date Work Finished	Cost	
MIS.	Chs.			A CONTRACTOR OF THE CONTRACTOR									
82	9	Public.	10. 300	* 14 (1) (1) (1) (1) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4		- Hind Sta		The same	San September	1 1 1 1 - 4 42 Ka - 6 Ka		A LONG	
		41.5								· 101.47 553			
		1	4. 0/1. 321	with the second transfer of the second second									
		The same of the same of	N. Land	TO THE COMMET STEEL AND THE									
				A CONTRACTOR OF THE CONTRACTOR								5.58	
				Company of the second									
83	43	Public.	N. C. S.	and the second of the second		- 41		* 100.000	1. 大學·一片 特别的	13.5-4.0		1-W	
		to the to		7-2-2- P 144 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		7			i , i dia dia manda	A STANDARD STREET AND ADDRESS OF THE PROPERTY			
	100		4 34	green and the second									
			17										
			.000	A Maria & Mariana								100	
			-			1,000						11	
83	44	•	asstale i	to the state of the	1000000	27.157.14							A CONTRACTOR OF THE PARTY OF TH
		F. J. Salley		White the first property of the second		A STATE OF THE STA							
07	60	Culvert		Character Special Control of the Control									
83	00	COLVOIGE	N. 2							1000 - 103-		A PART OF	
				57 4 6 7									
44	843	Culvert.	1.0	610 m 1 m 1 m 1 m 1		4		TOTAL STREET		• 124			
42	144	Culverte		4000				100					
	-												
												THE PERSON	
						Total Park							
						1							
												A LANGE OF STREET	
											18		
											September 1	40, 70	
						_							
		A CONTRACTOR										( Sec. )	
												1 17 177 1911 2	
	18												
	1												
	-												

A STATE OF THE STA	Number	Mil	eage	Situated between Stations, nearest			PAN			-		JCT, BRIDG	E, TUNNEL OR CULVERT	No. of Contract,
	of Bridge	77.10	Chs.	Station marked thus *	NAME	On Square	On Skew	No. of Open- ings	Under or Over	Single or Double Line	Public, Occupation or otherwise	Defra:	Particulars of Construction, &c.	Drawing, &c.
	87	82	9	Beekford and	Crashnore	25*10"	26*6"	1	Over		Public.	19'10}"#	Three cast iron inside girders, two cast iron outside girders carrying	garage to the de-
				Ashchurch.	Lane.								corrugated iron parapets, brick jack	
4										1			arches, wings, abutment and pilaster	
	ANN THE RESERVE												3" water main under.	
	88	83	43	Beekford and Ashchurch.*	Aston Cross.	25'10	y.	1	٠		Public.	30 °0" X	Five cast iron inside girders, two cast iron outside girders carrying	
			100					1	1340				corrugated iron parapets, brick	
										1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			jack arches, wings and pilesters. 3" water mainunder.	
												10 m ( ) ( )	THE RESIDENCE AND ACCUMPANCE OF THE SECOND	
						-							1801 July 1801 1801 1801 1801 1801 1801 1801 180	
*		83	44	- do -		6°		1	Under				Earthenware pipe drain.	
			/**						141	9.0	173.79			
	88A	83	60	- do -		2'6"		1	e		Culvert.		Stone semi-circular arch, 1'2" thic stone invert, side and face walls,	e all property
													and abutment.	
	1.1		77											
		a set	0.3		100	State								
	883	542	844	- do -		3°0°	1	1					Stone circular arch 1'0" thick, stone face walls.	
			14		A STATE OF THE STA									
						(4)								
	,					4						3 35		
										Service 1			Marie Commence of the Commence	
										4.		A SECTION ASSESSMENT		
			- 12											
			200											
												1		
												The state of the s		
•														
					The second secon		The second secon							
		4 10 2				100			772					

REMARKS ON CONDITION, REPAIRS, RECONSTRUCTION, &c.

Mileage	TO IL	AME		Date Defects Reported	Particulars of Defects		Date Work Authorised	Thad the toyo	Parti	iculars of Rep	airs or		desprisal Berent Reservations, successive Languages and con-	Date Work Finished	Cost	O
Mls. Chs.												Transition (E)	The state of the s			
	·			14 %	The state of the s	17.0000										
			description of the last limited												40000	
		•														
													Asia territoria		1 SH	
					and many pages of the second											
					THE STATE OF THE S											
							1,169									
Annual Control																
					- Wyo Buriotijski											
					distribution men			3								
				ROSE THE	and the state of t											
				100											V. Gallery and	
	-				And become the second											
	-															
														1 3 1 1 1		
														The state of		
														1 100		
	THE REAL PROPERTY.															

BARNT GREEN-EVESHAM-MALVERN LINE:

Ashehurl - Malvern

(0

			Corres.,		"	
	fileage	NAME	Ref:	Rameulars of Delects	Date Work Authorised	
0		Public		ALL STATES	4	
•	19	Culvert	31.53			
0	21	Private Footbridge.				
1	41	Public	3154			
						).
1	47	Flood Water.	3155			
1	52	Culvert	3156			
2	16	1111 Avon	3151			
2	44	Culvert	3152			>
	-					

0	N		lane -	Situated between		SI	PAN		DE	ESCRIPTIO	N OF VIADU	JCT, BRIDG	E, TUNNEL OR CULVERT No. of Contract,
	Number of Bridge	7	leage Chs.	Stations, nearest Station marked thus *	NAME	On Square	On Skew	No. of Open- ings	Under or Over	Single or Double Line	Public, Occupation or otherwise	Parker to	Particulars of Construction, &c. Drawing, &c.
	89	0	17	Ashchurch &	Northway	19'8" 27'6"	20°0" 27°10"	3	Over		Public	24 '7글" 영	4 ring brick segmental arches, rise 5'0",6'0" and 5'0", bricksbutments,
				Tewkesbury.	Road.	19 4"	19 8"						
			-										wings and parapet. 4" gas main and
													meter under Brick piers each 3'-3"thick.
						4*0"	1.1-0						
	89A	0	19	Ashchurch* & Tewkesbury.		4.0	4*3"	1	Under		Culvert		Two rings brick circular arch, (SECTION 20) brick face walls, brick parapet on
						1				160			Up side.
		1											
-		0	21						Over		Private		
											Footbridge		
												1 1 1 1 1	
												0	
	90	1	41	- " -	Mitten Road.	14*3"	15'4"	1	Under		Public	24'8"	4 Wrought iron trough girders, two
													cast iron outside girders carrying
													cast iron parapets, timber floor
													and longitudes, brick wings and pilasters, 4° gas main over. Brick
Co		1 4											abutments.
													ab dements.
			10	_ 0 _		12*0"			W		Flood	25'7" 9	Up Side, stone semi-circular arch,
	91	1	47	- ' -	Flood Arch.	15.0		1	Under		Water	52.1.	1'-7" thick, stone wings and para-
													pets. Down Side, 4 rings brick semi-
													circular arch, brick wings and parapets.
		3		4					100			-	Stone and brick abutments.
													South and Size and Control of
	914	1	52	_ " _		2" 2"		1	Under		Culvert	THE T	Two rings brick semi-circular arch,
													brick side and face walls, and
													abutment.
										-			
	91B	2	163	Pewkesbury Jon	., &/ Quay.	54 ' 4"	59°0°	1	Under		Mill Avon	121000	Two steel arched main girders, (PE-KESBURY QUAY
	710	-	202	Tewkesbury Qua	The state of the s	74 4	73.0	•	onder		MILI AVON	190	steel cross girders and plate floor BRANCH - SECTION 23
				remediaty was	•								covered with timber, steel standards
													and tubular handrail, timber longi-
													tudes and bridge rails.
						4.100							
0	910	2	nd of	At Tewkesbury		4.0"		1	Under		Culvert.		Stone semi-circular arch, 1'2"
		Bree	na or	Quay.									thick.
	Sharing the state of the state				A STATE OF THE PARTY OF THE PAR			1		The state of the s		The state of the s	

D.B.O. REMARKS ON CONDITION, RELAKS, RECONSTRUCTION, &c.

A CONTRACT			Ref:	T				
	ileage Chs.	NAME	-Date - - Defects - - Reported	Particulars of Defects	Date Work Authorised	Particulars of Repairs or Alterations to Structure  Date Work Finished	Cost	
	1							14.5
						The control of the co	100	
1	73	Occupation	3157					
		* .2	e la como de la como d	Carrier De Carrier A reportable resear				
		Marine Control of the						
				The second secon				
2	2	Public	3158	. 5. 1				
-		1 40220	)					
	10.37.5							
	100							
2	9	River Avon	3159					
								J .
		Salt.	100000000000000000000000000000000000000	players thereof a second to be one		Take Maline the Market as a restaurant personal properties of the second second		
			Len Snip	No Acres (Minute State)				
		Marie Control		Newmont Song Strass				
							10.3000	
				Damage May 1, the Color of the				40
2	14	Flood Water &	3160	DOMESTIC SERVICES OF THE SERVI				
		Public Foot-						
	17.16.1	path.	F 19. 15. 15. 15.					
			. (1.7)	Commence of the second				
2	20g	Occupation .	3161	A CONTRACTOR OF THE PROPERTY O		AND THE PROPERTY OF THE PROPER	4 100	
				A CARDENS NA PAR SUR DE LA CARDO				
				. Entrakori				
	-							
			The King of the Land	A section of the sect				
		100000000000000000000000000000000000000					.37	
	207							
2	30計	Flood Water.	3162					
			1					
							3 1	
			_					

Number	Mil	leage	Situated between Stations, nearest			PAN		DE		N OF VIADU	CT, BRIDGI	E, TUNNEL OR CULVERT	N0.5
of Bridge	1/1/1/19	Chs.	Station marked thus *	NAME	On Square	On Skew	No. of Open- ings	Under or Over	Single or Double Line	Public, Occupation or otherwise	249176	Particulars of Construction, &c.	No. of Contract, Drawing, &c.
			(ASHCHURCH	AND HALVERN LIN	E - SEC	TION 20)				4			
92	1	73	Tewkesbåry &	Hallen's.	24'6"	25'3"	1	Under		Occupation	2316110	3 wrought iron main girders,	69386.
	100		Ripple.					X				wrought iron cross girders, timber	
												floor and longitudes, bridge rails,	
	1			A Total								brick wings, pilasters, and sbutment	
							,				Astronom - Con-		
93	2	2	- do -	Bredon Road	45 0"		1	Under		Public	27 <b>'</b> 9"ø	3 wrought iron main girders, wrough	+ 60207
92	6	-	- 00 -	or	47 0		*	olider		Public	c1 9 p	iron cross girders, timber floor	6 09307.
				White Bear.								and longitudes, bridge rails, bride	
												abutment, wings and pilasters. Ele	
	11111	15										tric high tons on cable under.	
94	2	9	- do -	River Avon.	15 0"		- 3	Under		River	13"1是" Ø	End spans, 4 ringed brick segmental	
					125' 0"	1			N 10 276	Avon		arches, rise 4'3" and 4'12". Centr	
	1000				15' 6"							span, 1 wrought iron central latti	
	1136											girder, 2 wrought iron outside lat	
					4							girders form ing parapets, wrought	
												iron cross girders, timber floor s	and
		64.4										longitudes, bridge rails, brick end	
		1					4					parapets, pilasters, abutments, and	
												piers 10'0" and 11'0" thick.	
	1											broad to a und II a purione	
	9								174	Landa III			
95	8	14	- do -	Three Arch.	24'83"		,	He day		27 1	ontall of		60700
99	•	14	- do -	Three aron.	25'0"		3	Under		Flood water &	25'1"\$	5 ring brick segmental arches,	69388
										Public		rise 6'0", brick wings, parapet, abutments and piers 4'7" thick.	
					25*2"					THE RESERVE OF THE PARTY OF THE			
	-								-	Footpath.		Wing wall and spandril strengthene	d
								4				with concrete, 1944.	
26		903			11' 6"			Un de		0	06161 4	k and total at the party	(0700
96	2	20]	- do -		11. 0.		1	Under		Occupation	20.0. B	4 steel inside girders, 2 cast	69389
												iron outside girders with steel	
				H								standards and wrought iron tubular handrails, steel plate floor to	
												cess, remainder of floor steel plat	
								7115				and concrete, brick wings, pilaster	
				N., 24, 33, 92								and autments.	
97	2	30 <u>1</u>	- do -	Flood Arch.	20* 2		1	Unde	r	Flood	25'5" Ø	5 ring brick segmental arch, rise	
,,		,-2								Water.	,,,	6'2", brick invert, wings, parapets	
-												and abutments.	
-													
					-								
A CONTRACTOR OF THE PARTY OF TH		1/4			The state of the s	100000	The state of the s		and the same of th	The state of the s			

REMARKS ON CONDITION, REPAIRS, RECONSTRUCTION, &c.

			D.B.O.						
Mile Mls.		NAME	Date Defects Reported	Particulars of Defects	Date Work Authorised	Particulars of Repairs or Alterations to Structure	Date Work Finished	Cost	
2	34	Flood Sater	51/8			A CONTRACTOR OF THE PROPERTY O			
			English and the Control						
_	*-	1-4 Sale (1996)	-						
5 **	40	Public Soud &	50						
5	- 59	Private Land.							
-	4	· State Andrews							
			weet the .						
		- 61 .65							
							-		
				**************************************					
3	10	Gulvers	3165	By Copy Copy and State Copy and the Copy and					
	Time !		14.3						
	12.70			Market Andrews					
			A Comment	Manager of the Service of the Servic					
3	11	Occupation	3166.						
			a think to the same of	define the second of the second	100000000000000000000000000000000000000				0
				energy of the second					
	W.		1000						
Ye.	626				100000000000000000000000000000000000000				
19-15									
3	45	Communication	3107						
					C-1 (6) 1-3 1-3 1-3 1-3 1-3 1-3 1-3 1-3 1-3 1-3				
3	69	Culvert	3168						
			1 1 1 1 1 1 1 1 1						
	191				THE REAL PROPERTY.				
3	79		3269						
		. 3	. 80000						
4	22	Public	3170						
		70.		NAMES OF THE PROPERTY OF THE PARTY OF THE PA			- 1		
									-
									5
	4000								. •

	Number	M	leage	Situated between Stations, nearest		SF	PAN		DE	SCRIPTIO	N OF VIADU	CT, BRIDGE	, TUNNEL OR CULVERT	No. of Contract,
	of Bridge	-	Chs.	Stations, nearest Station marked thus *	NAME	On Square	On Skew	No. of Open- ings	Under or Over	Single or Double Line	Public, Occupation or otherwise	Sened h	Particulars of Construction, &c.	Drawing, &c.
£	98	2	34	Tewkesbury* &	Flood Arch.	20°0"		1	Under	Les de la constante de la cons	Flood	25'0½" Ø	4 ringed brick semi-oircular arch, brick wings parapets and abutments.	poperation (St. 4
				Ripple.									and the state of t	
		100												
	99	2	40	- do -	Tewkesbury	24'0"	10000	1	Over	#1196 .00	Public		5 ring brick semi-circular arch,	69390
		2	59		Tunnel or						Road &		brick wings and face walls,	
					The Mythe					1	Private		length 420 yards. Tewkesbury end	
					Tunnel.		(SE)			100	Land.		3'7" and 3'4" clearance, 5'10"	
													six foot, Ripple end, 3'7" and	
									- 22				3'5%" clearence, 5'll%" six foot.	
	99A	3	10	Tewkesbury &		3*10"		1	Under		Culvert.		Two ring brick circular arch, bric	
	77"	,	20	Ripple*					-11004		342101		face walls.	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
												1 4 7		
*						100	THE STATE OF THE S							
	100	3	11	- do -	Conmon.	12 °0°		1	Under		Occupation	-24 *O" d	4 steel trough girdors, 2 cast iron	69391
						4 70			- 1.25(0)0			7,6 1,0 1,0	outside girders with steel angle	The state of the s
		W. 9											and plate-handrails, timber floor	
													& longitudes, bridge rails, brick	
													wings, abutments and pilasters.	
		1			ME		M. 13							
	101	3	451	- do -	Shutonger	25"10"	27 15"	1	Over		Occupation	-13'10" d	Two cast iron inside girders, two	2. 2. a. b. 2. c. 3.
			72		or							,	cast iron outside girders supporti	ng
			199		Proctor's.								parapets, brick jack arches, wings	
													parapets and abutments.	
						100			A					
	(Audio)									8				
	101A	3	65	Tewkesbury &		2, 0	100	1	Under		Oulvert.		Two ring brick circular arch, bric	k
				Ripple*.									face walls.	
	102	3	79	- do -		3' 0"		1	Under				- do -	
			J. Bill							W-7-312				
	103	4	22	- do -	The Bow.	19'10'	20,55	1	п		Public.	26'5" Ø	4 wrought iron trough girders, two	69393
1													cast iron outside girders with	
													steel angle end plate handrails,	
				•				202					timber floor and longitudes, bridge	
													rails, brick wings, pilasters, and abutments.	
And the second second														
													aouchence.	

REMARKS ON CONDITION, RELAINS, RECONSTRUCTION, &c.

Mil Mls.	eage	NAME	Date Defects Reported	Particulars of Defects	Date Work Authorised	Particulars of Repairs or Alterations to Structure	Date Work Finished	Cost	
4	26	Stream	3171	and the second of the second of the second		and the first transfer of the first transfer	and the		
				Manager country of the country of th					
				Society words					
				4m.66c. Ross spur motorway.	CALL A CALL	Posterior Program West 1 1700/A4 )			
4	66	Public	3172	48.666. ROSS SPUR MOLURIAL.	SIP A. GIOD	Partners Drgs.Nod: 1. 1720/44.			
						3. 1720/46. In Planroom.	1000		
						4. 1720/1558 D. }			
-				Check the control of					
		. 3							
5	20	Public	3173	(Removed 1962)	-			1944	
				Landing of the control of the contro					
				ESCHLORE ROTE CON STREET					
					The first state of				
		No. of the second	7.0000		and the Control	and a hat 00244 when			
5	221	Public	3174	Roadway maintained by Worcesto	ersnire Co.C	undil - Agu. 91744 Misc.,			
			100020 (8)	Appropriate Control of the Control o					
5	43급	Culvert	3175	mentioned plants and the second second	100			Sale Killender William	
	72	Maria Maria		140					
			. 25 . 30	Company of the say					
-	76	Dalle		Roadway maintained by Worcest	ershire Co.C	nuncil - Agt. 91344 Misc.			
5	76	Public .	3176	AS CONTRACTOR OF THE STATE OF T					
			No. Vis. (Ch.)						
			100000000000000000000000000000000000000						
		•		Name of the Control o					
				200 (100 (100 (100 (100 (100 (100 (100 (					1
No.	1								
100	V V								

0	Number	Mi	leage	Situated between Stations, nearest		SF	AN		DE		N OF VIADU	CT, BRIDGE	, TUNNEL OR CULVERT	No. of Contract,
	of Bridge		Chs.	Station marked thus *	NAME	On Square	On Skew	No. of Open- ings	Under or Over	Single or Double Line	Public, Occupation or otherwise	Section 1	Particulars of Construction, &c.	Drawing, &c.
	104	4	26	Tenkesbury &	Bow Brook	10'0"	11*6*	.1	Under		Steam	86 '7" Ø	Four ring brick seni-circular arch	69394
				Ripple.*	Culvert.			. Zakani	The said			on slew.	brick abutments, invert, wings and	
							19/50/14						face walls Down embankment.	
									10000					
		-					terren.	2	75- 3		2224	2012		
	104A	4	66	- do	Ross Spur	44*0"	48'10" centre		Under		Public		Two main girders (welded) with	
					Motorway.	CL of	72	A STATE OF THE PARTY OF T				handrails	cross girders and through plate	
						Pier to	Girder					12'3" gird	er/floor.	
						Abutaer	t. Beari	ngs.		1		centres.		
	105	5	20	- do -	Ripple	26 '0"		1	Over		Public	5'5" Ø	Two timber framed trusses forming	69395
					Footbridge.								parapets, timber floor and stepways in two flights with timber treads.	
													Brick pilasters and piers.	
						REMOVE	1962.						and and a second and	
					,									
	106	5	223	Ripple* & Upton	-Ripple	25'11"	27.7, 2.1.2	1	Over		Public	20'9" Ø	Five ring brick segmental arch,	Level Land Land
				on-Severn.	Approach.		1 10000 - 1						rise 6'3", brick wings, parapets and	
													abutments.	
	106A	5	421	- do -		2, 0,		1	Under		Culvert		Two ring brick circular arch,	
			7.0										brick face walls.	
	A Marine													
	107	5	76	- do -	Saxons Lode.	26'0"		1	Over	STATE OF THE PARTY	Public	21°3" Ø	Five ring brick segmental arch,	
													rise 6'72", brick wings, parapets an	d
													abutments.	
													LI. CEL BOVE CONTROL OF THE STATE OF THE STA	
								The state of						
				A STATE OF THE PARTY.			Production of the second							
1.00			100						EY LON					
							P MA							
								The same	No.					
										But I				
												TO THE REAL PROPERTY.		
			1 200 3											

REMARKS ON CONDITION, REPAIRS, RECONSTRUCTION, &c.

			D.E.O.						
Mil Mls.	cage Chs.	NAME	Dete- Defects Reported	v regions service y propriéta, habitant de	Date Work Authorised	Particulars of Repairs or Alterations to Structure	Date Work Finished	Cost	
6	20	River &	3177	* Under provision of Railway Board's	Act 1959 -	Section 83. the Board are no longer required to main-	our loss to	\$ 3.55	
		Occupation		. tain this bridge as a drawbridge :	or the pas	sage of vessels.			
	,			result + (But word) The Control (Control (Contro				46	
					30.10.52	MRO. MP.3346 Removal of 8 brick pilasters.	21.12.52.		- Mar
			(45m) 1 = 3	restate obsessor nonether triff of the		ration		1 14 10 20 1	
				an areleko unten 16 bertilaria		A SEPTEMBER OF SEP			
			1 2 2	7, 120017 months		Company of the compan			
			1 1 1 1	dentalen		·· (B.CLE) . (market)			
	- 12								
		10000 100						8 1 504	
			15/90/19/19	marking a company of the company of		- District Control of the Control of	-		
				Control of the Contro					
,	7		2320						
6	55含	Culvert	3178						
,	A.O.	0	3179	Marian Kamatan and St. Maria and A. Salah		AND THE PROPERTY OF THE PROPER			0
6	49	Occupation &		24.70					
	-	Stream	14 . 544.7 Mari	10 Sec. 10 Sec					
		Carona V		• 195-1195 Arres					
		*	HT HTT						
				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
				The state of the s					
	1								
							_		
				A Commence of the Commence of					
		P. W. C. C. C.	111111111111111111111111111111111111111	TO THE REPORT OF THE PARTY OF T					
				A Process of the Contract of t					
7	27	Public	3180	Removed 1957.			P Maria Company		
•		CANADA CANADA	7200	Removed 1997.					
			1007000						
7	27	Chilerand	2101						
7	31	Culvert	5181	The State of the S					
									( )
	1								

No. of Contract, Drawing, &c.  Ing brick segmental rick wings and spans, wrought r and two wrought ers, forming pra- , wrought iron ber floor and end spans - 5 ring ar arches, brick utment and piers signed to open, sition, but is
rick wings and spans, wrought r and two wrought ers, forming pra- , wrought iron ber floor and end spans - 5 ring ar arches, brick utment and piers. signed to open,
spans, wrought r and two wrought ers, forming pra- , wrought iron ber floor and end spans - 5 ring ar arches, brick utment and piers, signed to open,
r and two wrought ers, forming pra- , wrought iron ber floor and end spans - 5 ring ar arches, brick utment and piers. signed to open,
ers,forming pra- , wrought iron ber floor and end spans - 5 ring ar arches,brick utment and piers. signed to open,
, wrought iron ber floor and end spans - 5 ring ar arches, brick utment and piers. signed to open,
ber floor and end spans - 5 ring ar arches, brick utment and piers. signed to open,
end spans - 5 ring ar arches, brick utment and piers. signed to open,
ar arches, brick utment and piers. signed to open,
utment and piers. signed to open,
signed to open,
SICION, VIII IS
THE PARTY OF THE P
mi-circular arch.
ice walls.
rought iron box 69396.
h concrete
, two steel out-
ying steel angle
ils. Remaining
side girders
outside gir-
with brick
side girders
ngle and plate
wings, pilasters,
rs.
:ro•
tre girders, 2
side girders form-
ight iron cross
Ploor and longi-
, pilasters, and
TANK BURNER
mlar arch,brick

D.E.O.

			D.E. O.						
Mi	leage	NAME	Bez: - Date Defects Reported	Particulars of Defects	Date Work Authorised	Particulars of Repairs or Alterations to Structure	Date Work Finished	Cost	
Mls.	Chs.		Atoported		, idilonood		1 misned		
	1000	0	2200	-			1.40		
7	52	Occupation &	3182	A STATE OF THE STATE OF THE STATE OF	Y	CAANSON ON ACCOUNT OF THE CONTRACT OF THE CONT			
		Flood Water	S. Carrier and S. Car	the second transfer to a second to the secon	4				
7 7 7 7									
	1000								
	The same		The second	The state of the s					
7	382	Public Foot-	3183						
	-	path & Flood							
		Water							
			The state of the s						
	45	Flood Water	3184		3 2				
			-						
		*	1000 Television						
7	59	Culvert	3185						
		·	108.5 3355.5	and the state of t					Ω
		2.5							
				* 1					
	-								
77	66		3186						
	1000								
	100	#"							
			73.69						
8	5	Public	3187	Roadway maintained by Worcester	shire Co. Cou	noil - Agt. 91344. Misc.,			
				A CONTRACTOR AND A CONT				4.4	
-	-								
	**	0.21							
8	34	Culvert	3188						
	1111111								
At	An. 41	C. SE	3189						
	1100								
									()
	-								

A STATE OF THE STA	A STATE OF THE STA			Situated between		SP	AN		DE	ESCRIPTIO	ON OF VIADU	DESCRIPTION OF VIADUCT, BRIDGE, TUNNEL OR CULVERT					
	Number of Bridge		leage Chs.	Stations, nearest Station marked thus *	NAME	On Square	On Skew	No. of Open- ings	Under or Over	Single or Double Line	Public, Occupation or otherwise	Particulars of Construction, &c.	No. of Contract, Drawing, &c.				
	111	7	32	Upton-on-Severn	&/ Flood Arch.	20*0*		1	Under		&	had also also as a second a second a					
				Marvern Peria							Flood Water	e orror arngo herapaco suu communos					
	112	7	381	- do -	Collander's.	20°1°		1			Public	25'10" Ø 5 ring brick segmental arch, brick					
			728								Footpath & Flood	wings, parapets and abutments.					
	+				-						Water.						
	113		45	- do -	Flood Arch.	20 '0"		1	15	t.	Flood	26'4" Ø - do -	Maray Mark				
											Water.						
												acte.					
H	113A	7	59	- do -		4'0"	4*4"	1		100	Culvert.	2 ring brick circular arch, brick face walls,6" and 12" sewers					
										,		inside culvert.					
	114	7	66	- do -		4*0°	5*0"	1		. 010 - 1	<b>a</b>	3 ring brick circular arch,					
												brick face walls.					
	115	8	5	- do -	Tiltridge	25 '8½"	27' 6"	1	Over		Public	19'92" \$ 5 ring brick segmental arch, rise 6'0", brick wings, parapets, and					
												abutments.					
	115A	.8	34	- do -		2,0,		1	Under		Gulvert	2 ring brick circular arch,					
												brick face walls.	3,844   47,611				
	115B	Ati	BM. 41 (	do -		2'0"		1	•			- do -					
			-														

REMARKS ON CONDITION, RELAKS, RECONSTRUCTION, &c.

and the same of th			D.E.O.			
Mil	eage Chs.	NAME	Ref: Date Defects Reported	Particulars of Defects	Date Work Authorised	Particulars of Repairs or Alterations to Structure  Date Work Finished  Cost
8	47	Culvert	3 190			seriel I in the series of the
8	69	Culvert	3191			
8	79	Culvert	3192			
9	9	Culvert	3193			
9	15	Culvert	3194			
9	25	Culvert	3196	one of an indicate that is a second of the indicate that is a seco		
9	45	Public	3198	Roadway maintained by Worcs., Co.Cou	ncil - Agt	.91344.Misc.,
			7,	. 11. 12. 12. 12. 12. 12. 12. 12. 12. 12		
9	63	Culvert	3200			
10	17	Culvert	3201			
10	35	Public	3202			

				Situated between		SF	PAN	DESCRIPTION OF VIADUCT, BRIDGE, TUNNEL OR CULVERT								
	Number of Bridge		leage Chs.	Stations, nearest Station marked thus *	NAME	On Square	On Skew	No. of Open- ings	Under or Over	Single or Double Line	Public, Occupation or otherwise	Africal of China	Particulars of Construction, &c.	No. of Contract, Drawing, &c.		
	1150	8	47	Upton-on-Severn		210"		1	Under		Culvert		2 ring brick circular arch,	Pusylon Provide		
				& Malvern Wells							-		brick face walls.			
				3 220												
			10		7 X	210"										
	115D	8	69	- do -		2.0.		1					- do -			
														4 5 7 K. O. T		
													Y 50 Y			
	115E	8	79	- do -		2*0"		1					- do -			
	1194	0	13	- 00 -						-				4		
						of some land	and the second									
				1 00 1		*	" -("	-					1 50 1			
	115F	9	9	- do -		2 * O"	2'13"	1		1			- do -			
			1				100	. 43								
		1118	7500				100									
	115G	9	15	- do -		2'0"		1					- do -	and the state of		
	115H	9	25	- do -		2*0"	2,54	1			n		- do -			
			-													
						06000		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1								
	116	9	45	- do -	Brotheridge Green.	26 0"	27 '8"	1	Over		Public	19*9章" 2	5 ring brick segmental arch, rise 6'0", brick abutments.			
					oleen.								rise o o , brick abdoments.			
	116A	9	63	- do -		3'0"		1	Under		Culvert		2 ring brick circular arch,			
			-							100			brick face walls.			
			-					17.7%								
							1									
	117	10	17	- do -		4'0"		1	e				3 ring brick semi-circular arch,			
							Min. A.						brick invert, side & face walls.			
			1													
	118	10	35	- do -	Welland	20'0"	20*9"	1	11		Public	24'10" Ø	4 ring brick segmental arch,	1 1 1 1 1 1 1 1		
5 At					Road.								rise 6'0", brick wings, parapets,			
													and abutment.			
		1000														

D.R.O.

			D.E.O.			
Mi	leage	NAME	Ref: - Date Defects Reported	Particulars of Defects	Date Work Authorised	Particulars of Repairs or Alterations to Structure  Date Work Cost
Mls.	Chs.		Reported	200000000000000000000000000000000000000	Authorised	d Finished
10	1956	Culvert	3203	**************************************		1966 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
11	10	Public	3204	Roadway maintained by Worcestersh	ire Co. Cou	uncil - Agt.96344.
1	30	Culvert	3205			
1	59		3206			
1	62	Public	3207	(11m 61%c Bridge Removed and	road hump :	
				- (2) professor		
		poly a lors				

Number	Mileage		Situated between Stations, nearest		SP	AN		DE			JCT, BRIDGE, TUNNEL OR CULVERT	No. of Contract,
of Bridge		Chs.	Station marked thus *	NAME	On Square	On Skew	No. of Open- ings	Under or Over	Single or Double Line	Public, Occupation or otherwise	Particulars of Construction, &c.	Drawing, &c.
119	10	69	Upton-on-Severn		4*0°	4*2"	1	Under		Culvert	2 ring brick semi-circular arch,	- / 198 193
			& Malvern Wells								brick side and face walls.	
			G METACKI MATTE								Brick state and lace walls.	
											DITOR ADVOCATORS	1 109 55
120	11	10	- do -	Berry	12*112	22 7"	2			D-3-14-	notell d z	decrease in S. 12
				Lodge.	1.00	22' 7"	-	Over	C 257 W. 107 L. 1	Public	19'8 \$ 3 wrought iron inside girders	
				(B.4208)	15,115	. 22 /					and 2 wrought iron outside girder	
and the				(5.4200)							carrying corrugated iron parapets	
											to each span, brick jack arches,	
	1										wings, pilasters and wing parepets.	
		1									Brick abutments and piers.	Interest Control
					na off							
120A	11	30	- do -		2 t On		1	Under		Culvert	2 ring brick circular arch, brick	Sk-Kees See 3
											face walls.	
						-						
120B	1.1	59	Malvern Wells.		2*0"		1			•	- do -	The fact of the same
						200						
	11											
121	11	62	Malvern Wells	Hanley Road.	13 '7"	17 '6"	2	Over		Public	29'72" Ø 4 wrought iron inside girders and	
			Station.		13'7"	17*6"	Part 1				2 wrought iron outside girders	
					-, '	2, 0					carrying corrugated iron parapets.	
		1									girders continuous over columns,	
											brick wings and wing parapets.	
												The same that
											Brick jack arches faced with cast iron vent plates.	
											Cast iron plates removed - Aug. 19	8.
			And the second									
		13										
							LUMBER OF THE PARTY OF THE PART					

D.E.O., REMARKS ON CONDITION, RELARD, RECONSTRUCTION, &c.

		D.B.O.,				
		Ref:		A STATE OF THE STA	TO SECURITION OF THE PROPERTY	
Mileage	E PERMIT	- Date - Defects - - Reported	Particulars of Defects	Date Work Authorised	Particulars of Repairs or Alterations to Structure  Date Work Finished	Cost
12 12	-	3209	1.000			
12 29	_	3210	20 CO 10 CO			
		,,,,,				
2 292	Occupation	3211	expression of the second of th		The state of the s	3 304
	21	141 4 15	- Same of the same			
11	1 1071777	79.9	and the second s			
2 131	the property of the best of th	3212				A SAN TO THE REAL PROPERTY OF THE PARTY OF T
0 021	Occupation	7037	Brick removed 1957.			- No
2 51号	Oedupation .	3213	Brick renoved 1957.			
		1,00 m2 1,00 m2400	and the second second			
	g catalytical files					
2 52	Culvert	3214	2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3			(24)
			and the second s			
2 61		3215			Maria Maria Mere de la compania del compania del compania de la compania del la compania de la compania del la compania de la compania de la compania del la compani	Special Control of the Control of th
TOT		3619	1 Part of the State of the Stat		City may be	
		and the second				
		A Property				
2 70	Section 1	3216				
				Sp.		
2 76	Public	3217				
		40.000				
	Harris I.					
						National Action in

				Situated between		SF	AN		No. of Contract,					
	Number of Bridge		Chs.	Stations, nearest Station marked thus *	NAME	On Square	On Skew	No. of Open- ings	Under or Over	Single or Double Line	Public, Occupation or otherwise	di	Particulars of Construction, &c.	Drawing, &c.
		12	121							1816				and the second second
		10	164											
	121A	12	29			3*0"		1	Under				2 ring brick circular arch, brick	
													face walls.	
						Maria and						and the second second		
								1			and the same	"", ""	a manual product description of the contract of	
	122	12	291		Warren's	11'1"	1087 7	1			Occupation	27 21 9	5 ring brick segmental arch, brick	STATE OF STATE OF
					Farm.								wings and parapet with tubular iron handrails. Brick abutment.	
		Jan Fr	The second					1					iron mendralis. Prick abuchence	ample to the late
			1											
						4.0"		1			Culvert		3 ring brick semi-circular arch,	V. 16. 107.146.
	122A	12	132			4.0				7-1-1-1	CULVET		brick invert, side and face walls,	
													and abutment.	
		W. 100 //					2 7 (1)							
	125	12	51計		Hall's	12*0"	12*5"	1			Occupation	25'4" Ø	4 wrought iron inside girders,	was to the first
	16)	2.00	7-2						1 400				timber outside beams, floor and	
7													hand rails, brick wings, and abut-	
	N La												ments.	
	123A	12	52			2'0"		1			Culvert		2 ring brick circular arch, brick	
							N. Carlo		100				face walls.	
							100							
									- 11		9			
	123B	12	61	Malvern Wells		2*0"		1					2 ring brick circular arch, brick	
				Malvern Sidings					1				face walls.	
							3.25			To a series				
										A water				
										7 4				
	1230	12	70	- ditto -		2*0"		1	,		•		- ditto -	
						-(108					2411-	00 107 11 4		
	124	12	76	- ditto -	Common	26 0"	C-(D)SENSE	1	Over		Public	50.75.6	5 ring brick segmental arch, rise 6'6", brick wings, one brick parape	Contraction 192 on
							1 1 1 1 1 1						and one low brick parapet, with	ľ
													unclimable iron fence. Brick abut	
													ment.	
. 7		-												