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23 September 2010

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Bilfinger Berger-Siemens- CAF Consortium

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For the attention of Steven Bell - Project Tram Director

Dear Sirs

Edinburgh Tram Network Infraco MUDFA Adjudication – Programme Revision 1A

We refer to the Adjudication which took place in June and July 2010 before Mr Robert Howie QC in respect of delays occasioned to the Infraco Contract as a result of delays to preceding utility diversion works.

Mr Howie issued his Decision in that Adjudication on 16 July 2010 with reasons being provided on 28 July 2010. In terms of Clause 80.14 of the Infraco Contract, tie should have issued a tie Change Order reflecting the terms of Mr Howie's Decision within 28 Business Days of this determination. As tie did not issue a tie Change Order within this period but given that the Estimate which formed the subject matter of the adjudication relates to a Mandatory tie Change, tie is therefore deemed to have issued a tie Change Order.

Following this tie Change Order having been deemed to be issued, Infraco is required to update the Programme in accordance with Clause 60, to reflect the tie Change Order. We now attach a programme (which we have termed Programme Revision 1A) to reflect Mr Howie's decision.

Mr Howie determined that the Planned Completion Date for Section A was 2 November 2010. This is reflected in the attached revised programme. Please note however, that as a consequence of this, and in line with Mr Howie's decision, the Planned Sectional Completion Dates are amended as follows:

A - 2 November 2010

B - 30 November 2010

C - 13 September 2011

D - 11 March 2012

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The extension of time to Section A results in resources being tied up on Section A for longer than programmed. This deprives other sections of the Infraco Works of resources which were otherwise programmed to be available to those sections. The consequence of this is that, maintaining the originally planned resource levels and implementing Mr Howie's decision as it should be implemented, the dates for Sections B, C and D move to the dates identified above. We consider this to be the 'consequential mechanics' of Mr Howie's decision (with reference to his subsequent Note of 9 August 2010).

To expand upon this, although Mr Howie only awarded an extension of time in relation to Section A, he also determined that Infraco is both bound and entitled to work to the Programme (Decision, page 8, para 4). The Programme contains resource levelling and this was much discussed in the adjudication and in Mr Howie's decision (in the context of the debate which took place on mitigation and acceleration). Mr Howie determined that to increase resource levels would be to accelerate and that this was not something which Infraco was obliged to do, absent an instruction so to do via clause 61. It flows from this that Infraco is entitled to work in the way programmed (in accordance with the Programme) which includes working with the resources that it has priced for. The consequence of this is that, if resources are tied up in Section A for longer than anticipated, they are not available for works in other sections of the site. Maintaining the planned resource levels, Planned Sectional Completions Dates B, C and D, are, by necessity, extended.

You will see from the revised programme that the dates for tram delivery and commissioning have been updated to reflect changes to the Planned Sectional Completion Dates for Sections A and B. The updated Agreed Tram Commissioning Dates will be advised under separate cover.

We submit the revised programme in accordance with Clause 60.3 of the Infraco Contract and we invite you to accept it in accordance with clause 60.4.1 of the Infraco Contract.

Yours faithfully,



M Foerder Project Director Bilfinger Berger Siemens CAF Consortium

cc:

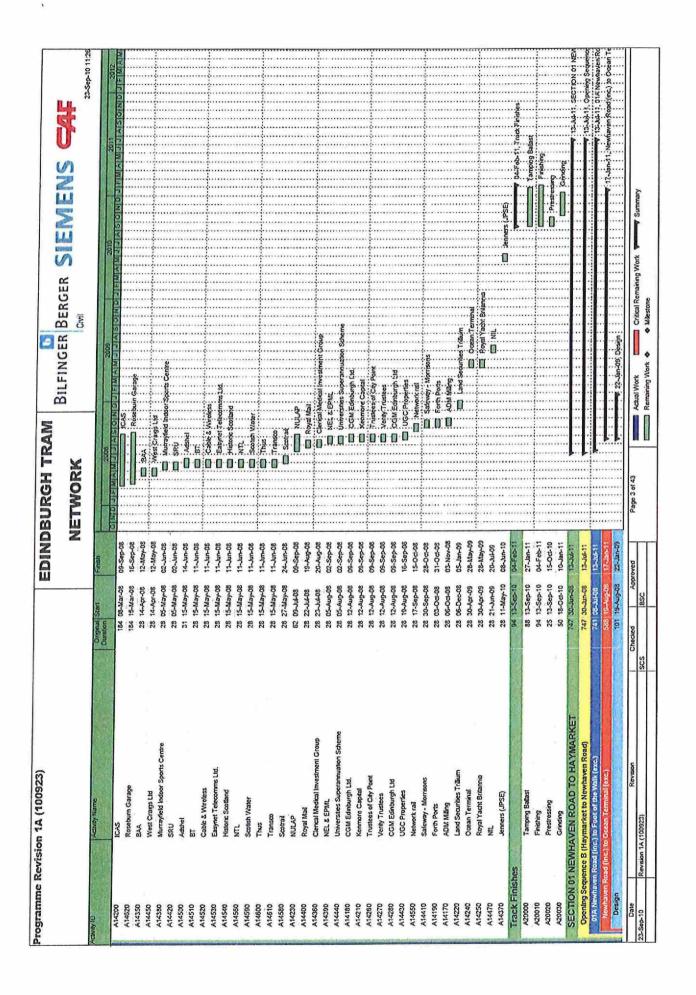
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Billinger Berger Civa UK Limited Registered Office: 7400 Daresbury Park, Warrington, Cheshire, WA4 4BS. Registered In England & Wafes Company No. 2418086 Stemens ptc. Registered Office: Sir William Stemens Square Frimley Camberley Surrey GU16 8QD Registered In England & Wafes Company No. 727817 Construcciones Y Auxiliar de Ferrocarriles S.A. Registered Office Jose Mana Iturrioz 26, 20200 Beasain, G puzkoa. Registered in Spain. CIF. A-20001020

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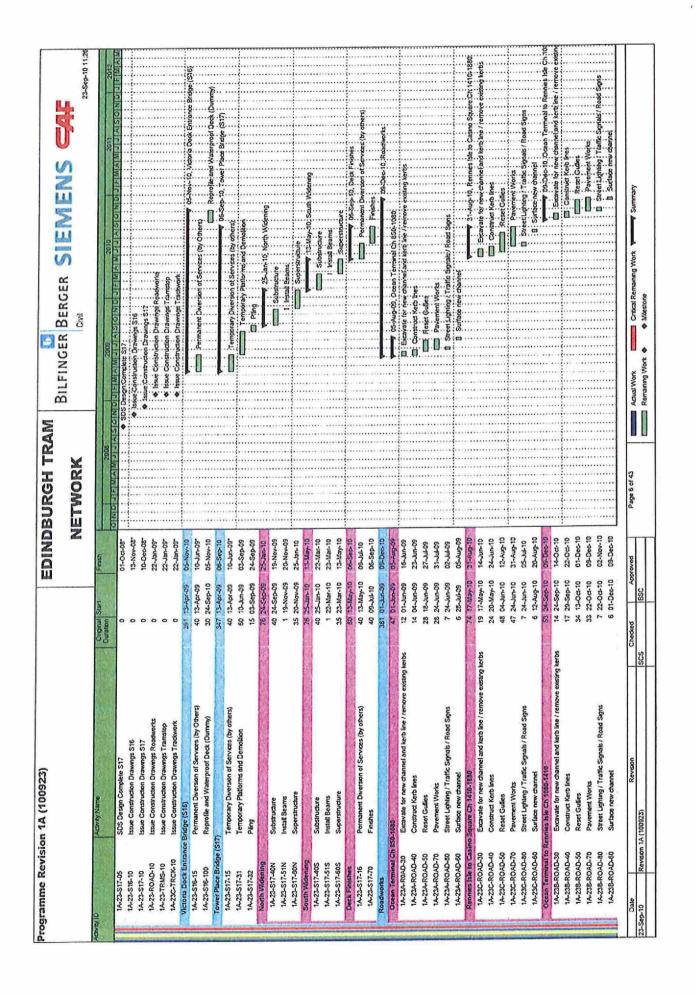
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A17270	Network Rail	100 28-Sep-07	100	Forth Ports			
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A17310	Stakis Hotels	100 28-Sep-07	m. Samuel and a second	: British Airports Authority	<u></u>		
A17320	Other 3rd Parties			Stakis Hotels	1111111111111111		
A17330	Network Rail APA	100 28-Sep-07		Other 3rd Parties			111111111
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A1540	Plant Crossing (Castle Gogar Road)	5 03-Mar-08		********************************	2.2.2.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1		.1.1.1.1.1.1.1.1.1
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A17250	Place Surcharged Embankment (at Gogar East)	15 21-Apr-08		: Place:Surcharge	d Embankment (at:Gogar East)		
Key Dates		939 15-May-08					
170	AWARD CONTRACT	0 15-May-08	8"	. AWARD CONT	RACT		
270	Mobilisation	20 15-May-08	8 12-Jun-08	Mobilisation	11111111111111		
280	Commence Phase 1a	0 15-May-08	8	◆ Commence Pha	sb 1a		
313	Section Completion A	0	02-Nov-10			Section Complet	ion A
314	Section Completion B	0	30-Nov-10			◆ Section Comp	
311	Construction Completion Phase 1a Haymarket to Newhaven (excluding roadworks)	0	13-Jul-11				◆ Construction Complete
281	Construction Completion Phase 1a Edinburgh Airport to Haymarket	0	13-Sep-11				Construction Con
315	Section Completion C	0	13-Sep-11		333141111111		Section Complet
310	Commencement of Revenue Service Phase 1a Edinburgh Airp	0	11-Mar-12				
325	Section Completion D	0	11-Mar-12]			•
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295	Latest date for first tram on site available for commissioning	D	15-Jul-11	1:::::::::::::::::			• Latest date for first tra
300	System Integration Test; Phase 1a Edinburgh Airport to Haymarket	30 13-Sep-1	1 13-Oct-11				System Integr
301	Test Running and Driver Familiansation, Phase 1a Edinburgh Airport to Haymarket	30 13-Oct-11					Test Runn
302	T1 Post Commissioning Test completed; Phase 1a Edinburgh Airport to Haymarket	0	12-Nov-11				◆ T1 Post C
302.1	Test Running and Driver familiarisation performance ramp up 1a Airport to Haymarket T2 Performance Test completed; Phase 1a Edinburgh Airport to	30 12-Nov-1 0	1 12-Dec-11 12-Dec-11				Test Ri
	Haymarket	~	12-000-11				x≯:T2:Pdr
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302.4	Shadow running: Phase 1a Edinburgh Airport to Haymarket	90 12-Dec-1	1 11-Mar-12				
Date Date	100000000000000000000000000000000000000		Approved	Page 1 of 43	Actual Work Critical Remaining	Work Summary	
Sep-10 Rev	rision 1A (100923) SCS	BSC			Remaining Work Milestone		

Programme Revi	Programme Revision 1A (100923)					
			EDINDBURGH TRAM			
			NETWORK	DILLINGER DERGER OFFICE	VENEZO	AC-11-01-02-02
Activity 10	Activity Name	Original Start Duration	Finish 2008	2009	2010	
302.5	T3 Pre-Operations Test Completed; Phase 1a Edinburgh Arroot to Harmarket	0	11-Mar-12	NEID ON DISTRICT WISING ON DISTRICT ON DIS	MAN DISTRIBUTION DISTRIBUTION OF THE PRINCIPAL OF THE PRI	DISTANSION DUFFMEN
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312	System Integration Test, Phase 1a Haymarket to Newhaven	30 13-kil-11	12.4			V 09-Jan-12.
312.1	Test Running and Driver Familiarisation, Phase 1a Haymarket to Newharen	30 12-Aug-11	11-Sep-11			System Integration Test, P
312.2	T1 Post Commissioning Test completed; Phase 1a Haymarket to	0	11-Sep-11			Day of Committee of the
312.3	Test Remaining and Driver familiarisation performance ramp up ta	30 11-Sep-11	11-04-11			
312.4	T2 Performance Test completed, Phase 1a Haymarket to	٥	11.0d-11			
312.5	Approval of HMRI: Phase 1a Haymarket to Newhaven	0	1000			A 1.4 renormanes les
312.6	Shadow running: Phase to Haymarket to Newhaven	90 11-Oct-11	09-Jan-12			◆ Approval of HMR); P
312,7	T3 Pre-Operations Test Completed; Phase 1a Haymarket to Newhaven	0	09-Jan-12			◆ T3 Pre-Ope
312.8	Commencement of Revenue Service Phase 1a Haymarket to Newhaven	0	09-Jan-12			◆ Commence
M & E Design		399 01-May-08	ds-Dec-09		20 St & T. Davidson	
740	M & E Requirement Definition Phase Complete	0	•	E Requirement Defention Phase: Complete		
750	M & E Prefirmary Design Phase	60 01-May-08		M & E Preliminary Design Phase		
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8 6	M. E. E. Review of Detailed Design	30 28-00-08	27-Nov-08	W.S.E.Review of Cetalod Design:		
Rallway Electrification		390 15-May-08	27-Nov-03	♦ M. Z.E. Design Freeze:		
A17080	SDS Issue Track Algument Drawings	0	15-May-08	Carlot Missesser Desirable	de, Kalway Electrication	
A17090	Basic Design TPS	100 30-May-08		Base Design TPS		
A17110	Basic Design OCS	100 30-May-08	20-00-08	Bitad Diesgn OCS		
A17100	Detail Design TPS	100 25-Jul-08	16-Dec-03	Detail Deson IPS		
A17130	Denois Design OCS	100 25-Jul-08	16-Dec-08	Detail Design OdS		
A17160	SDS Design OLE Foundations	100 03-Sep-08	2/~an-09	SOS Design Of Franciscos		
A17140	Manufacturing	260 ZZ-Sep-03	12-Od-09	Manufacturing		
A17150	Dispatch	240 16-Dec-08	08-Dec-09	Dispared Dispared		
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190	MUDFA & Utilities work area 2 completion			MUDFA & Utitles work area 2 competen		
130	MUDFA & Utilities work area 1 completion	0 31-04-08-		♦ MUDFA & Ulitiès work area 1 completion		
500	MUDFA & Utilies work for sub section 1C	0 31-04-08		◆ MUDFA & Utilities work for but section 1C:		
210	MUDEA & Utilities work for sub section 1D	0 19-Dec-08-		• MUDFA & Utilities work for sob section 1D		
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A145/0	Royal Mail	90 15-Feb-08	15-May-08	New Year		
	Revision	per	Approved Page 2 of 43	Actual Work Critical Remaining Work	g Work T Summary	
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1A-24-ROAD-10		Issue Construction Drawings Roadworks	e	-80-DO-90	•	Jacob Constitution Pratamer Bondware
1A-24-TRCK-10		Issue Construction Drawings Tractwork	0	-80-PO-90		State Construction Disturber Transcond
1A-24-TRMS-10	15-10 Issue Constr	Issue Construction Drawings Tramstop	0	22-Jan-09-		& Issue Contribute Drawner
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1A-24-W1-91		orced Earth	50 06-Apr-09	17-Jun-09		The County of the Property of
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Trackwork			415 03-Nov-08	16-Jul-10		CH duto 80 disko
Ch 600-700			53 D3-Nov-03	29-Jan-09		לוסיייים לי היי יותר איני של איני היי איני איני איני איני איני איני
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1A-24E-TRCK-30		×	4 05-Nov-08	11-Nov-08		Extraction by the country of the cou
1A-24E-TRCK-40		Excavate, lay and concrete ducts	6 11-Nov-08	19-Nov-08		Francische Institute Annabauft deutsch
1A-24E-TRCK-50		Excavate and construct OLE bases		27-Nov-08		Personal and expense of 11 Expense
1A-24E-TRCK-70	RCK-70 Set Track (100m)	(woo		15-Jan-09		TO Set Track (199m)
1A-24E-TRCK-75		Place upper concrete and cure	9 08-Jan-09	20-Jan-09		. B. Place ubper contrete and cute
1A-24E-TRCK-80		oe finishes	6 21-Jan-09	28-Jan-09		E Street Surface finishes
1A-24E-TRCK-21	K-21	Remove fencing and Traffic Management	1 29-Jan-09	29-Jan-09		Remove fenering and Traffic/Management
Ch 475-600			44 30-Jan-09	01-Apr-09		V-V 01-4pc-09, Ch 473-600
1A-24D-TRCK-20		Establish Traffic Management & Temp, Fenong		02-Feb-09		1 Establish Traing Management & Temp. Fencing
1A-24D-TRCK-30		×	S 03-Feb-03	09-Feb-09		I Excavate box
1A-24D-TRCK-40		Excavate, lay and concrete ducts	8 10-Feb-09	19-Feb-09		II. Excitvate, lay and concrete ducts
1A-24D-TRCK-50		Excavate and construct OLE bases	8 20-Feb-09	03-Mar-09		Exclavate and construct OLE bissis
1A-24D-TRCK-70		(25m)	11 04-Mar-09	18-Mar-09		□ :Ser Track (125m)
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00 VOOL 000 40	20.70		22 UZ-Apr-09	OS-May-09		V 05-MgH-09, Ch425-475
1		Establish Traffic Management & Temp. Fending	2 02-Apr-09	03-Apr-09		1 Establish Traffic Management & Temp. Fencing:
14-24C-18CK-30		*	2 06-Apr-09	07-Apr-09		3 Excavate box
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14.24C.TRCK.70		in constitute of the bases	2 - 14- April 2	to-represent		L Excepting Offer pages
1A-24C-TRCK-75		Place upper concrete and cure	5 22-6m-00	28. Apr.09		U SOL (DUM)
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14-2AC-TCK-21		Remove fencing and Traffic Management	1 05-May-09			3. Remove fencine and Traffic Manbowinshit
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1A-24B-TRCK-40		Excavate, lay and concrete ducts	9 18-May-09	22.		II Excavate, lay and concrete ducts
1A-248-TRCK-50		Excavate and construct OLE bases		11-Jun-09		3 Excavale and construct OLE bases
1A-24B-TRCK-70	'RCK-70 Set Track (160m)	160m)	12 12-Jun-09	29-Jun-09		☐ SetTrack(160m)
Date		Revision	Checked	Approved	Page 4 of 43	Actual Work
23-Sep-10	Revision 1A (100923)		BSC			Remainma Work • • Milestone
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Programme Revision 14 (100922)	n 14 (100922)		
	(07000)	EDINDBURGH TRAM	
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Ch 0.265	Nembye lenging and Traffic Management 133		1 Remove: teating and Testic admissions
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1A-24A-TRCK-30	Excavate box		Management E.Te
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or your ave	Struct OLE bases		D Extravels and donatived OLE bases
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14.24.TRMS.20	3	16-Jul-10 18-Oct-10	Child and Budding Works
1A-24-TBMS-20	0 (24-10	♦ Order REIS Supply
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1A-24-TRMS-40	•	10 13-Sep-10 27-Sep-10	
1A-24-TRMS-50			E Cower and made Sheller
1A-24-TRMS-31	enstallation (01A Newhaven Road)	0 27-Sep-10	The property of the property o
14-24-TRIMS-70			
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1A-24-SUBS-31	stallation (01A Ledh Sands)	18-Oct-10	Access for EAM Substition installation (01.4 Let): Sand:
1A-24-SUBS-50	ent		installation of 195 Equipment
1A-24-SUBS-70			Trisma Telecom and Scades
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Je 22 Tolde of			7 Z2-Jan-08: Deagn
00-01-07-0	SUS Complete Transcrop		◆ SDS Despar Complete Trainstops
TA-25-516-05	SDS Design Complete S16	04-Sep-08-	◆ SDS Design;Completie S16
Date	Revision	Approved Page 5 of 43	
23-Sep-10 Revision 1A (100923)	SCS	Γ	Actual Work
			Kempining Work



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			EDINDBORGE I KAM	BILFINGER BERGER CITTAIN CAN
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14.774.TOCK-30	Excavate box	12 01~Jun-09	16-Jun-09	T Excavate box
14-234-TRCK-50	Expenses and condete ducts	17 17-Jun-09	99-7nr-60	Extandate, by and concrete duces:
1A-23A-TRCK-70	Set Track (280m)	17 17-Jun-09	50-jn-60	Excayate and construct OLE bases
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1A-23A-TRCK-80	Street Surface finishes	20 00-00-10 19 North	DI-NON-E	Place upper concrete and cure
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1A-23C-TRCK-30	Excavate box	19 17-May-10	14-Jun-10	1. Estabash Traffic Mahagement & Tenting
1A-23C-TRCK-40	Excavate, tay and concrete ducts	28 14-Jun-10	22-Jul-10	
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14-218-TBCK-30	Excavate and construct OLE bases	20 14-04-10	11-Nov-10	ŭ
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14-338-TDCK-90	State Culture and care	22 21-04-10	22-Nov-10	Place upper concrete and cure
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1A-23-TRMS-65	Install Station Control Foreignment + 6FC Stationers	50 45 See 05	20.00-00	Install Telecon Equipment
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te Checked Approved Page 3 of 43	
27-0-0-10 Kewson 1A (1003.23)	Remaining Work

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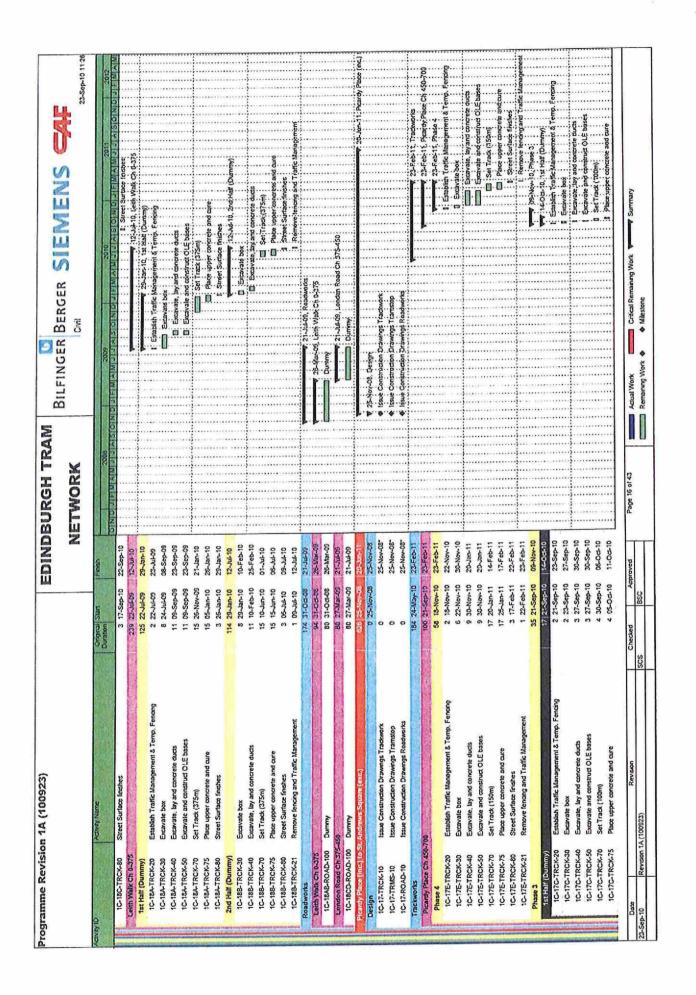
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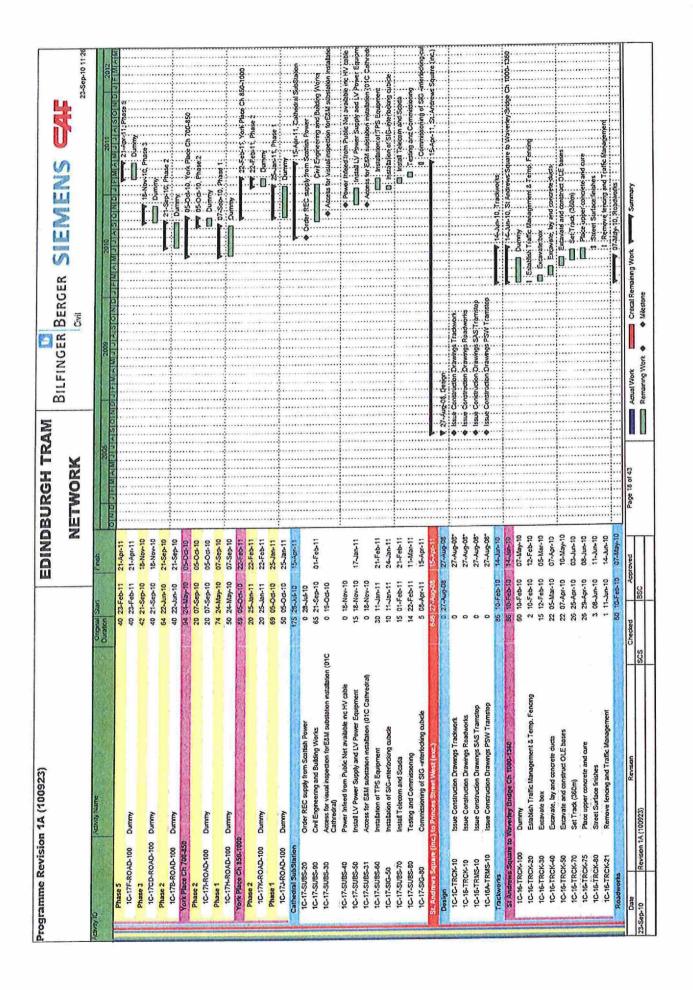
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11-19-TRCK-50 Pace apper concrete and care 11-19-Mov-50 2-Dec-09 17-Dec-09 17-	18 194 TOCK 20	Excavate and construct OLE bases	24-Sep-09	
15-194-INCN-NO Seet Surface finables Seet Surface final Seet Surface finables Seet Surface final Seet Surface final Seet Surface final Seet Surface finables Seet Surface final S	DI-JOHN RCK-10	Set Irack (250m)	11-Nov-09	
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Part	18-19A-TRCK-80	Street Surface finishes	02-Dec-09	
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18-19E-TRCK-20 Establish Traffic Management & Temp. Fending St. 20-Jub-10 St. 20-Jub-1	McDonald / Brandwork	Board Ch. 450, 1950		Remo
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12-19E-TRCK-640	48.46F T0.45	Calculation Management & Lemp. Fenong	20-70-10	
18-19E-TRCK-56 Excavate and construct OLE bases 9 30-Jul-10 13-Aug-10	18-19E TDCV 40	,	22-701-10	
Control	10-19C-18CN-40	excavate, tay and concrete ducts	30-Jul-10	
Name Revision 1A (100923) Revision 1A (100923) Chical Remaining Work Temper 13 of 43 Actual Work Temper 2 summary	18-19E-TRCK-50	Excavate and construct OLE bases	30-14-10	Excavate and construct
Revision 1A (100923) Revision Checked Approved Page 13 of 43 Actual Work Critical Remaining Work V				
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				Actual Work

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Activity 1D	Activity, Numbo	Organal Start Duration	Fundh	2008	2009 2010 201
18-19E-TRCK-70	Set Track (300m)	13 14-Sep-10	30-Sep-10		NOT THE AMEN AND A SERVE AND A CASS ON DESTRUCTION OF THE SOUNDESTRUCTION OF THE SOUNDESTRUCTION OF THE SOUNDESTRUCTION OF THE SOUND OF
18-19E-TRCK-75	Place upper concrete and cure	13 17-Sep-10	05-04-10		Place upoer condicts and dure
18-19E-TRCK-80	Street Surface fnishes	3 06-04-10	08-04-10		
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18-19F-1RCK-20	Excavate box	6 11-04-10	18-04-10		D Excavare box:
18,195,18CK-30	Excavate, lay and concrete ducts	9 19-04-10	29-Oct-10		Excevate; by and concrete ducts
18-19E-TRCK-75	Dien state and the state and t	01-von-91 51	05-Dec-10		\$0,1,00 1
18-19F-TRCK-80	Street Surface forshes	13 19-Nov-10	09-Dec-10		Place upper concrete and cure
18-19F-TRCK-21	Remove fencine and Traffic Management	1 14-Dec-10	15 Dec 10		Street Surface frashes
Leith Walk Railway Bridge (S18)	Jge (S18)	0 15-Sep-09	15-Sep-09		Transperient
18-19-518-100	Existing Structure	0	15-Sep-09		Lander Land Mark Kallway of GBP (1978) Details Review Review (1978)
Roadworks		00 15 Per 00	10 1001.00		
McDonald Promover Proof Ch 940,4940	(Board Ch 950-3750	36 13-Decou	io-wisy-us		V 18-May-C9, Roadworks
18-19FF-80-AD-20	Setable Traffe Handstones 2 Tame Carrier	EU-MAN-CA CO	TO-MARY-US		19-May-09, McDonaid / Brunowick Road Ch 950-1250
18-19EF-ROAD-30	Exerute for saw channel and kert for 1 second section between	2 25-Mar-03	27-Mar-02		F. Establich Traffic.Management & Temp. Fending
18-19EF-ROAD-40	Construct Kerb lines	15 01-Anc-09	22.404.09		CACANATE OF THE CALIFORNIA APPLIES IN THE PROPERTY OF CALIFORNIA APPLIES.
18-T9EF-ROAD-50	Reset Gulles	15 08-Apr-09	30-Apr-09		
18-19EF-ROAD-70	Pavement Works	15 23-Apr-09	15-May-09		D Pavement Works
18-19EF-ROAD-80	Street Lighting / Traffic Signals / Road Signs	7 23-Apr-09	60-veW-50		Street Lighting / Traffic Signals / Road Signs
18-19EF-ROAD-60	Surface new channel	9 30-Apr-09	14-May-09		B Surface new channel
18-19EF-ROAD-21	Remove fencing and Traffic Management	1 15-May-09	12-May-09		1. Remove tonoing and Traffic Managorton.
Balfour Street Ch 600-850	930	31 15-Dec-08	10-Feb-09		View 7 10-Feb-09, Battoor Street Chi600-850
18-19AB-ROAD-20	Establish Traffic Management & Temp. Fencing	2 15-Dec-08	17-Dec-03		1 Equabish Traffic (danagemen) & Temp, Fending
18-19A8-ROAD-30	Excavate for new channel and kerb line / remove existing kerbs	10 17-Dec-08	14-Jan-09		Excavate for new channel and kerbline / remove existing kerbs
18-19AB-ROAD-40	Construct Kerb lines	13 05-Jan-09	22-Jan-09		
18-19AB-ROAD-50	Reset Gulles	13 12-Jan-09	29-Jan-09		C Reget Guilles
18-19AB-ROAD-70	Pavement Works	12 22-Jan-09	09-7-65-09		T Pavement Works:
18-1948-ROAD-60	Surface new channel	8 29- lan-09	OF Feb.09		Section Column Sectio
18-19AB-ROAD-21	Remove fences and Traffic Management	1 09-Feb-09	10-Feb-09		1 Remove tenno and Terffic Management
Pairo Lone Street Ch 850.950	Rack	31 10-Feb-09	25-Mar-09		Vers 25-War-09 Pitri / Ena Street Ch 350-950
18-19CD-ROAD-20	Establish Traffic Management & Temp. Fencing	2 10-Feb-09	12-Feb-09		11 Establish Traffic Management & Jemic, Fending
18-19CD-ROAD-30	Excavate for new channel and korb line / remove existing kerbs	10 12-Feb-09	26-Feb-09		Excavate for new channel and kerb line / remove exclud kerbs:
18-19CD-ROAD-40	Construct Kerb lines	13.17-Feb-09	06-Mar-09		Construct Kerts Intes
18-19CD-ROAD-S0	Reset Gulles	13 24-Feb-09	13-Mar-09		2) Seset Guilles
18-19CD-ROAD-70	Pavement Works	12 06-Mar-09	24-Mar-09		□ Povement/Works
18-19CD-ROAD-80	Street Lighting / Traffic Signats / Road Signs	7 06-Mar-09	17-Mar-09		D : Street Ughting / Traffc Signals // Roadt Signs.
1B-19CD-ROAD-60	Surface new channel	6 13-Mar-09	23-Mar-09		Surface, new channel
18-19CD-ROAD-21	Remove fencing and Traffic Management	1 24-Mar-09	25-Mar-09		I. Kemove fending and traffic Management
Balfour Street Tram Stop	do	105 17-Sap-09	20-rep-10		Contract of the state of the st
18-19-TRMS/20	Order REC Supply	0 01-04-09	8		◆ Order REC Supply
1B-19-TRMS-30	Access for visual inspection for E&M Tram Stop installation (018				♦ Access for visual napection for EBM Tram Stop installation (018) Baltour Street.
	Ballour Street)				
18-19-TRMS-40	Deliver and Install Shelter Touthall I V Process Stands and I V Process Engineers	10 12-Nov-09	26-Nov-09		Cetiver and Install Shofter Install LV Power Supply and LV Power Equipment
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Activity ID				DISTRICT DISTRICT CONTRACTOR CONT
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		Duration	OINID JIF MAIN	2011
18-19-TRMS-31 Acc	Access for E&M Tram Stop installation (018 Balfour Street)	0 26-Nov-09		◆ Accessible Edwilliam Stop Installation (018 Baltour Street)
	Install Station Control Equipment + AFC Equipment	25 15-Jan-10	19-Feb-10	install Teledom Equipment
18-19-TRMS-80 Pac	Package Test Tramstop	5 19-Feb-10	26-Feb-10	Transport Carponent *Aric Equipment
01C McDonald Road (Inc.) to Princess Street West (exc.)	Princess Street West (exc.)	690 27-Aug-08	20-Jan-11	7 20-10-21 : 02C McDoosild Ross
		106 27-04-10	08-Apr-11	7 09-Apr-11 E. W. Installations
	Access for visual inspection for E&M wayside installation (01C)	0 27-04-10		◆ Accession virtual inspection for ECAN varietie annual labor
10-16/17/13-OHLE-50 Ins	Installation of poles and building foings	15 29-Nov-10	27-Jao-11	Installation of polestand building formgs
	Access for EGM wayside mistallation (01C)	0 29-Nov-10		◆ Acres for Eluivayation (01C)
	Access for Visual impedition to cable pas for cable taying (01C) Overthead Category Line	0 12 Jan-11		 φ. Ασσεία finspecina to cable pits for cable
	Install Electrical Cables	20 10-Feb-11	10-Mar-11	- Overhead Catenary Line
1C-16/17/18-TELC-50 Ins	Install Fibre Optic Cables	20 10-Feb-11	10-Mar-11	Sign Character of the Control of the
	Access to cable pits for cable laying (01C)	0 10-Feb-11		O.to) sevel action of the octation of the octa
1C-16/17/18-SGNW-60 Ins	Install Signalling Wayside Equipment	20 10-Mar-11	08-Apr-11	instal Squaling Volyside Equipment
McDonald Road (inc.) to Picardy Place (exc.)	ardy Place (exc.)	525 27-Aug-08	14-0d-10	V 14-Oth 10, McDanald Soad (and, to Pleaday/Place) (exc.)
		0 27-Aug-08	27-Aug-08	▼ 27-4-tag-08, Design
	Issue Construction Drawings Tramstop	0	27-Aug-08	Essue Constroction Drawings Transatop
	Issue Construction Drawings Trackwork	0	27-Aug-08"	thate Construction Deprements Trackways.
1C-18-ROAD-10 las	Issue Construction Drawings Roadworks	0	27-Aug-08"	Marie Continuation Drawings Roadwarts
Iram Sto		143 22~JuH09	23-Feb-10	V 23-febru0, MacConsuld Resear Train Steps
	Civil Engineering And Building Works	65 22-Jul-09	24-Nov-09	Chvil Engariesting Ahd Buildrig Works
	Order REC Supply			★ Order REC Supply
1C-18-TRMS-30 Ao	Access for visual inspection for E&M Tram Stop installation (01C McDonaid Road)	0 05-Od-09		♦ Access for vysual ryspection for E&M if ram, Step matalisticn (01€ McDonald; Read)
10-18-TRMS-40	Definer and Install Shellor	00 10 10	90	
	Joseph I. V. Bounet Strendly and J.V. Douger Education	25 DC Novi 00	12 In 12	
,	Access for ERM Team Street installation (ALC Man) could be and	60-MONING C	OLLED TO	install IV Power Supply and IV Power Equation
	Install Telecon Equipment	20 13-lan-10	C 7484	Access 10 Calm Van Stopman (OTC McDonaid Read)
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Landon Road Ch 375-450		86 12-Jul-10	14-0a-10	0
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	Place upper concrete and cure	4 D4-Oct-10	08-Oct-10	1 Public condition and cure
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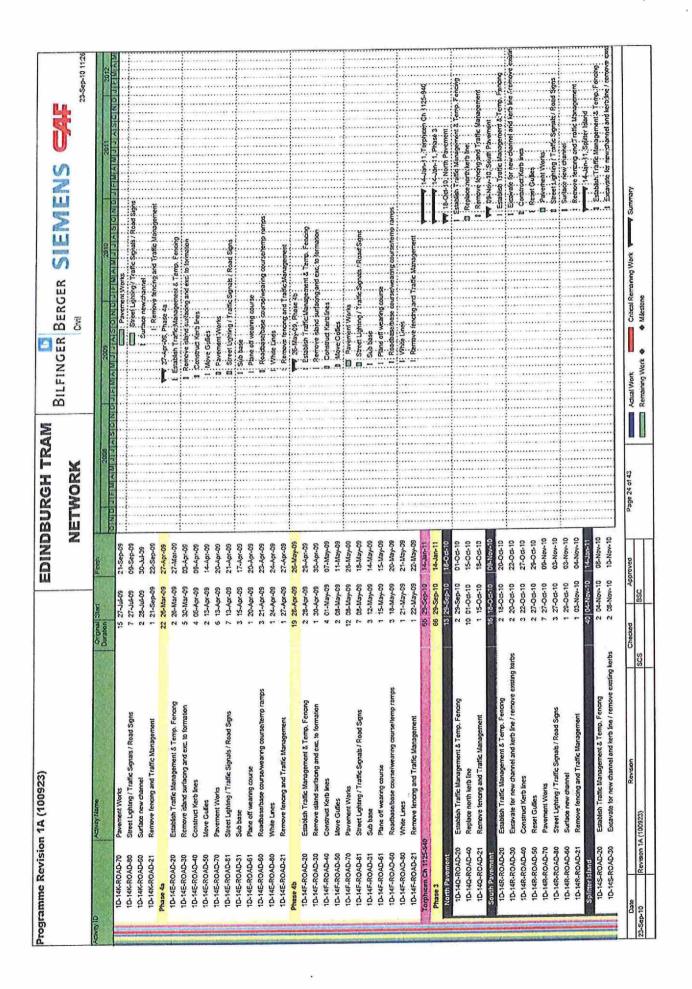
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D-155 NO-D-20	10-15LROAD-90	Serving Traffic Islands		CO-A01	Surface new channets
District No. Commonwealth Comm	1D-15LROAD-80	Street Lepting / Road stone		8	The Addition Lance I and the Addition Lance I
14 E-Appendix 15 E-App	1D-15I-ROAD-21	Remove fencing and Traffic Management		51-6	Semont Forms of Total Management
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District Robboth District R	1D-15D-ROAD-20	Establish Traffic Management & Temp, Fencing	100 200	60-10	1 Establish Traffic Lithaboment & Telmo Pencing
District D	1D-15D-ROAD-30	Excavate South kerbline	-	Dr-09	I. Excavate South kerbine
District No. Dis	1D-15D-ROAD-40	Relay South kerbs		60-10	F. Relay South kerbs
Distance Properties Prope	1D-15D-ROAD-50	Reset Gulles	1000	60-vdv	P. Reart Culifes
District Charles District Ch	10-15D-ROAD-70	Pavement (1m strip)		90-key	Il Pavemen (17m strp)
125-PGOAD-22	10-150-ROAD-83	Street Lighting / Road signs		Asy-09	B StreetLighting / Road signs
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10-15A-ROAD-81 Temporary Traffic signals / white lines 5 25-lan-09 02-Feb-09 02	1D-15A-ROAD-61	Temporary surfacing		Jan-O9	II. Temporary surfacing
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10-15/16-ROAD-305 Establish Traffic Management & Temp. Feb-09 10-Feb-10	1D-15A-ROAD-21	Remove fencing and Traffic Management		Feb-09	1 Remove tenang and Traffic Management
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10-15/16-ROAD-50S Reret Guides 48 19-Feb-09 25-Apr-09 Page 20 143 Perez Cubes Page 20 143 Perez Remaining Work Perez R	1D-15/16-ROAD-40S		23.	Apr-09	Reby South Norbs
Date	1D-15/16-ROAD-50S			Sp. Sp.	Kessi Coulès
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In Revision Checked Apptroved Page 20 of 43 Actual V/ork Critical Remaining Work ✓ Milestone Revision 1A (100923) SCS BSC BSC Ambestione ◆ Milestone	1D-15/16-ROAD-61S			<u>'</u>	Figure out wearing course
Revision 1A (100923) SCS SSC SCS			Checked		Critical Remaining Work
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12 12 12 12 12 12 12 12	1D-15/16-ROAD-70N		8 19-Feb-09	29-Apr-09	Povement (in strip)
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	IO-1316-ROMOZIN	Kemove tending and i raffic Management	1 27-May-09	28-May-09	Remove foncing and Traffic Management
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10.1561/TRCK-AD Emaish Traffe Management & Term, Femony 10.1561/TRCK-AD Excitation from the following months of the fo	Commen Road Janette		3 03-Feb-09	21-00-09	V. 21-Qd-09: Lothlan Road Junction Ch. 440-280
10.154-TRCACAD Emaish Traffic Management & Terro, Ferrang 10.554-Day 10.554	Phase 2	¥	\$ 03-Feb-09	09-Apr-09	709-Apr-09, Phase; 2
10.15B/TRCK40 Excrision by and concrete decit 10.15B/TRCK40 Excrision by and con	1st half	問題可能の資料	7 03-Feb-09	26-Feb-09	7 25-Feb-09, 1st hair
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DESTRUCKS Communication of the communication of	1D-15B-TRCK-30		2 05-Feb-09	09-Feb-09	3 Excaulate box
Districtive	1D-158-TRCK-40	Excavate, lay and concrete ducts	3 09-Feb-09	12-Feb-09	Il Excayate, by and concrete docts
10.168.TRCN-200 Street Surface (more) and care 17.7 Feb-201 Street Sur	1D-15B-TRCK-50	Excavale and construct OLE bases	3 09-Feb-09	12-Feb-09	1 Exceivate and construct OLE bases
10-15E-TRCK-50 Street Surface frenches and care 4-17-E-b-D5 S-17-E-b-D5 S-17	10-15B-TRCK-70	Set Track (100m)	4 12-Feb-09	%-Feb-09	D. Set Track (100m)
10-156-TRCK-050 Exercisative from these 10-156-TRCK-050 Exercisative from the second f	1D-15B-TRCK-75		4 17-Feb-09	23-Feb-09	E Place upper concrete and cure
12-15C-17RCK-40	10-158-TRCK-80		3 23-Feb-09	26-Feb-09	Street Sudace thishes
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10-15C-TRCK-75 Place upper concrete and care 4.30-Mar-09 00-App-09 0	1D-15C-TRCK-70	Set Track (100m)	4 25-Mar-09	31-Mar-09	Il SetTriack(Itbori)
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10-15C-TRCK-21 Remove fencing and Traffic Management 10-490-09 10-400-09 10-400-09 10-400-09 10-400-09 10-400-09 10-400-09 10-400-09 10-400-09 10-400-09 10-400-09 10-15C-TRCK-20 Establish Traffic Management & Temp. Fencing & 2 G-Jun-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10-140-09 10	1D-15C-TRCK-50	Street Surface finishes		08-Apr-09	1) Street Surface finishes
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10-15C-TRCK-70 Set Track (30m) 17-56p-09 23-56p-09 23-56p-09 23-56p-09 10-15C-TRCK-75 Place upper concrete and cure 10-15C-TRCK-75 Place upper concrete and cure 12-56p-09 12-6cp-09 12-	1D-15G-TRCK-50	Excavate and construct OLE bases	2 01-701-09	604nC50	Excavate and construct OLE bases
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Revision 1A (100923) Revision Chebod Approved Page 21 of 43 Approved Revision 1A (100923) SCS 8SC Received Revision Work Approved Revision 1A (100922)	1D-15H-TRCK-75	Place upper concrete and cure	4 09-04-09	15-00-09	Place upper concrete and stude
Revision 1A (100922) SCS BSC BSC	ie.	Revision		Page 21 of 43	Actual Work Critical Remaining Work
STORY CONTROLLED			BSC		Committee March 4 4 Williams

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10-16-17/10-26-20 Particular Market Part				NETWORK	SIEMENS T
1.00-04-07-05-00 The set Section to tenting and Tritle Likeagement 1.00-04-09 The sect	Activity ID	08	M Start	Finish 2008	
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1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15	1D-15F-TRCK-30			60-un-60	1. Excavate box
15.577.100.72 Set Table Color Set Table Co	10-15F-TRCK-40	Excavate, lay and concrete ducts	2 09-Jun-09	11-Jun-09	1 Excavate, lay and concount decis
10-15/11/11/20-72 Pleas upper some and curses 11-0-15/11/11/20-72 Pleas upper some and curses 11-0-15/11/20-72 Pleas upper	1D-15F-TRCK-70	Set Track (30m)	4 11-Jun-09	17-Jun-09	B. Set Track (30ers)
1.54 1.50 2.5 1.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.	1D-15F-TRCK-75	Place upper concrete and cure	4 16-Jun-09	22-Jun-09	. 20
15-3-14-15-27	1D-15F-TRCK-80	Street Surface finishes	3 22~Jun-09	25-Jun-09	E. Street Surface Intakes
10.55 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.0	1D-15F-TRCK-21		- 1	26-Jun-09	F. Rentovie tending and Traffic. Management
1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	10-15E-TRCK-20	STATE OF STA		11 (42,00	
1.15.57.17.Co. Cinculum by and control to decay 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00 1.15.18.9.00	1D-15E-TRCK-30			12-Mac.09	
10.1567 Titology Colombia	1D-15E-TRCK-40	Excavate, lay and concrete ducts	2 12-May-09	14-May-09	Example by and concrete ducts
10.1557 TROCK-SO Sear Track Coloration Colorati	10-15E-TRCK-50	Excavate and construct OLE bases	2 12-May-09	14-May-09	1 Excevare and construct OLE bases.
1.0.1.55T FOCK 2.0.2	1D-15E-TRCK-70	Set Track (30m)	4 22-May-09	29-May-09	2 Set Track(30m)
1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995	1D-15E-TRCK-75	Place upper concrete and cure	4 28-May-09	03-Jun-09	8
10 15 15 15 15 15 15 15	1D-15E-TRCK-80	Street Surface finishes	3 03-Jun-09	00~nn-00	II Straet Surface Inishes
1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25	Princes Street Ch 280		(8 03-Feb-09	05-Feb-10	V DC-Feb-10, Princes Street Ch.280-0, 1985-1360
10.5161-TROCK-00 Examble Traffic Management & Term Fercing 3.0 52-68-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00 0.0-516-18-00	Phase 1	z	18 03-Feb-09	05-Feb-10	William W. St. Feb. 10, Plass 1
10-1516-17100-400 Excrete ducts 10-1516-17100-400 Excrete duc	1D-15/16-TRCK-20		2 03-Feb-09	05-Feb-09	anagement 2
Statistics Control	10-15/16-TRCK-30		36 05-Feb-09	27-Mar-09	
1516 Fire Control of Control	10-15/16-TRCK-40		24 12-Feb-09	30-Apr-09	Excavate, by and concrete ducts.
12-16-TRCK-70 Set Tack (200m) 12-10 G-Jun-09 24-Nov-09 12-10 G-Jun-09 12-10 G-Jun	1D-15/16-TRCK-50		54 12-Feb-09	30-Apr-09	Expensite and construct OLE bisses
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D-14-TRINS-70 Install Tolecon Equipment + AFC Equipment 20 02-Jun-10 07-Jul-10 07-J	10-14-TRMS-31	Access for E&M Tram Stop installation (01D Shadwick Place)	0 26-Apr-10		♦ Abbossolor E&M.Tram.Slop Installation (QTD Shadwak Place):
0-4-TRMS-60 Install Station Control Equipment + AFC Equipment 25 02-Jun-10 14-Jul-10 15 07-Jul-10 15 07-Jul-10 15 07-Jul-10 17 07-Jul-10	1D-14-TRMS-70	Install Telecon Equipment	20 02-Jun-10	30-Jun-10	Tuestal Telecon Equipment
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Phase at Phase 1 19 O7-May-10 O4-Jun-10 O4-Jun-10 Page 22 of 43 Actual Work Actual Work Actual Work Milestone	Roadworks		19 07-May-10	04-740-10	TV 04-Jun-10, West Marland Ch 940-850.
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te Revision 1A (100922) Revision Checked Approved Page 22 of 43 Actual Work Checked Revision 1A (100922) Remaining Work ◆ Milestone	North Pavement	The second secon	8 24-May-10	Ot-Jun-10	▼ 04-Jun-10, North Pavlendert
Revision 1.4 (100922) SCS BSC Remaining Work ♦ ♦ Milestone	Date	CK	-	roved Page 22 of 43	Critical Remaining Work
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1D-14T-ROAD-20N 1D-14T-ROAD-30N 1D-14T-ROAD-30N			NET	NETWORK	DILFINGER DERGER	
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1D-148-ROAD-20	Establish Traffic Management & Temp. Fenging	2 28-Jan-09	29-tan-09			
1D-148-ROAD-30	Excavate for new channel and kerb line / remove existing kerbs	2 30-lan-09	02-Feb.09		Exceptions for paint the court forth forth forth forth	
	Construct Kerb lines		04-Feb-09		Construct Kernings	
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1D-14B-ROAD-70	Pavement Works	15 05-Feb-09	25-Feb-09		III Bavement Works	
1D-14B-ROAD-81	Street Lighting / Traffic Signals / Road Signs	3 05-Feb-09	09-Feb-09		1 Street Lightings Traffic Signals / Road Signs	
1D-14B-ROAD-60	Surface new channel	1 06-Feb-09	06-Feb-09		1 Surface hew clurine	
1D-14B-ROAD-80	White Lines	1 09-Feb-09	09-Feb-09		1 White Loes	
1D-14B-ROAD-21	Remove fencing and Traffic Management	1 12-Feb-09	12-Feb-09		1 Remove fencing and Traific Management	
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1D-14A-ROAD-20	Establish Traffic Management & Temp. Fenong	2 05-Jan-09	06-Jan-09		1 Establish: Traffic Management's Temp; Fencing:	
1D-14A-ROAD-30	Remove island surfacing and exc. to formation	4 07-Jan-09	12-Jan-09		I Remove Island surfacing and ext. to formation	
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1D-14A-ROAD-50	Move Gulles	2 15-Jan-09	16-Jan-09		1. Move Gulles	
1D-14A-ROAD-70	Pavement Works	5 15-Jan-09	21~Jan-09		D. Pavement/Works	
1D-14A-ROAD-81	Street Lighting / Traffic Signals / Road Signs	5 15-Jan-09	21-Jan-09		01: Street Ughlang / Traffic Signals / Road Signs	
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1D-14A-ROAD-21	Name Lines Remove fencing and Traffic Management	1 27~lan-09	27~Jan-09		Visit Circle F. Remove fending and Traffic-Management	
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1D-14L-ROAD-20	Establish Traffic Management & Temp, Fencing	2 07-Jan-10	11~Jan-10		1 Establish Trianfic Management & Tempi Pending	
1D-14L-ROAD-30	Replace north junction kerb line	6 11-Jan-10	19-Jan-10		Replace north junction:kerb line	
10-14L-ROAD-80	White Lines / Traffic Signals / Road Signs	4 11-Jan-10	15-Jan-10		I White Lines / Traffic Signals / Read Signa	••••
10-14L-ROAD-70	Rebuild splitter island	6 19-Jan-10	27-Jan-10		D: Rebuild splitter stand	
1D-14L-ROAD-21	Remove fencing and Traffic Management	1 27-Jan-10	28-Jan-10		1. Remove fencing and Traffic Management	
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SECTION 2 HAYMARKET CORRIDOR		盟	07-Feb-11		Q94-2G	11. SECTION 2 HAYIMARKET COR
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	24)				Access for East	Access for E.E.M. wayside installation (OZA):
	o cable pits for cable laying (02A)				♦ 'Actorite vierula in	Actuals visual inspection to cable pits for cable laying (
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23-Sep-10 Revision 1A (100923)	903	200		Remaining Work		

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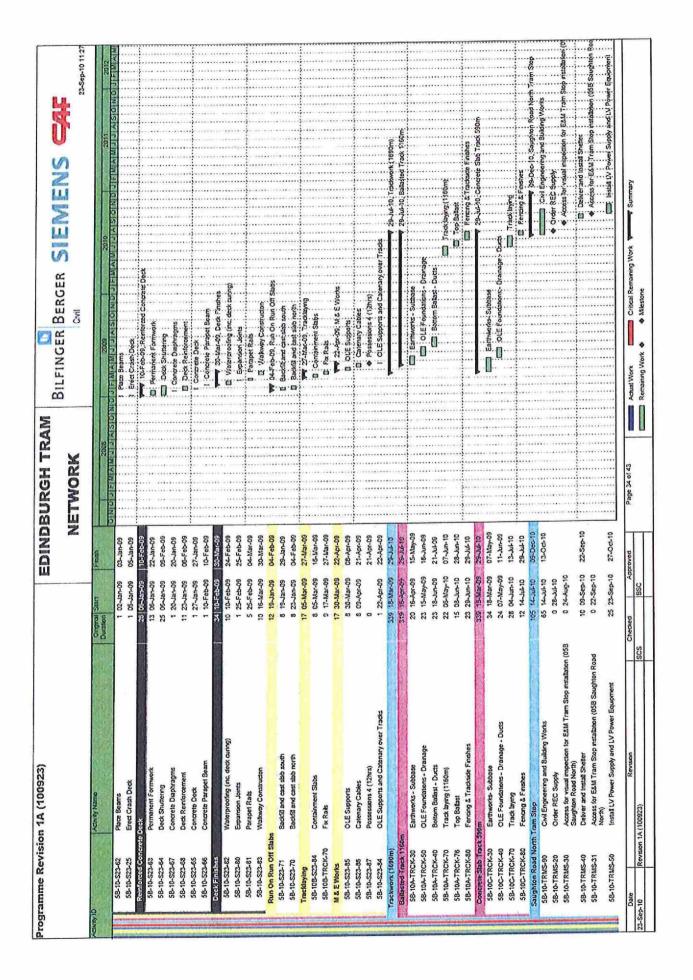
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24-13-TRMS-70 24-13-TRMS-80 24-13-TRMS-80 24-13-SIG-80 24-13-SIG-80 24-13-SIG-80 24-13-SIG-80 24-117-OHLE-30 24-1172-OHLE-30 24-1172-OHLE-30 24-1172-OHLE-30 24-1172-OHLE-30 24-1172-OHLE-30 24-1172-OHLE-30 24-1172-OHLE-30	Squipment	20 08-Sep-09 25 08-Sep-09 25 13-Cet-09 5 31-Lan-11			
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954 Rosebum Junction (exc.) to B E. M. Installations SA-1172-OHLE-30 Access SA-1172-OHLE-31 Access CA-1172-OHLE-31 Access	Salgmon Road (Inc.)	837 22-Apr-08	13-Sep-11		000000000000000000000000000000000000000
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	Installation of poles and building foungs	18 23-Sep-10	18-Oct-10		spring-free and policy free and badding-free and
	Access for E&M wayside installation (05A)	0 23-Sep-10			◆ Access for E&M wayside installation (05.4)
	Access for visual inspection to cable pits for cable laying (05A)	0 27-Jun-11			Access Tor visual inspection
	Overhead Calenary Line	42 12-Jul-11	13-Sep-11		Overhead Catena
2011112-ELEC-00 INSERT	Install Electrical Cables	12 27 Jul-11	15-Aug-11		□ Install Section Cobles
	install race Optic Cables Access to cable ofts for cable leven (05A)	12 2/Jul-11	11-Aug-11		Install Fibre Optic Ca
9	Install Stonating Washide Foreigners	12 15 4110-11	21.410.41		A Access to Cable pris for Ca
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	Issue Construction Drawmos W3 / W4) c	21-Jul-08"	Issue Construction Drawners W7 14W4	
01	Issue Construction Drawings Trackwork	, 0	24-Sep-08*	Issue Construction Drawings Trackwork	
derbridge		185 24-Jun-08	26-Mar-09	V. 26-Mar-09, Russel Roze	Underbridge (\$20)
5A-12-S20-40 Excava	Excavation and paling	60 24-Jun-08	17.Seo-08	Exervation and oiling	
		30 17-Sep-08	29-0ct-08	Bases	
	Abutments and Wing Walk	45 15-04-08	18-Dec-08	Abuments and Wing Walls	
		50 11-Dec-08	05-Mar-09	, sed	
	Bridge Finishes	60 12-Dec-08	26-Mar-09	Bridge Finishes:	
Russell Road Retaining Walls (W3 and W4)	W3 and W4)	298 19-Aug-08	30-0-03	8	Oct.09. Ruspell Road Retaining Walls (MJ and W4)
	São Clearance	20 19-Aug-08	16-Sep-08	Site Clearance	
	Demoish Existing Buildings	50 16-Sep-08	25-Nov-08		
	Temporary Access Road	15 18-Nov-08	09-Dec-03	Temporary Access Road	
	Piling	15 09-Dec-08	13-Jan-09	Bored Pling	
South of the state	Poly Maria	20 20-rep-03	11 110 00		
	Mythermooding	50-14-14-06	og. Intog	ogeometry	
	Imported Fig.	55 25-Jun-09	11-Sep-09	Imported Fig.	
	5	25 21-Aug-09	25-Sep-09	Parapet	
	Road Reinstate	25 25-Sap-09	30-00-08		Road Reinstate
Murrayfield Tram Stop Retaining Wall (W13)	ng Wall (W13)	245 28-JuH08	27.14.09	27-Jul-09, Murra	lürrayfiekt TramStop Retaining Wall (W18)
SA-12-W18-31 Ske Cl	Site Clearance	20 28-JuH08	26-Aug-08	Ste Clearance	
	Foundations	15 26-Aug-08	16-Sep-08	- Foundations	
	Reinforced Earth Wall	130 09-Sep-08	25-Mar-09	Remiorced Earth Wall	
SA-12-W18-81 Steps		85 25-Mar-09	.: SO-174	Steps :	
Date	Revision	pe	Approved Pag	Actual Work	Critical Remaining Work Vermony
23-Sep-10 Revision 1A (100923)	SOS	BSC	Π	Remaining Work	
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			Z	NETWORK	23.Sep-10 11:27
CI Alvado	Activity Name	Original Start Duretion	Fench		2011 201
5A-12-W18-52	Coping	15 25-Mar-09	16-Apr-09	Coping Coping	
5A-12-W16-80	Handrail	10 16-Apr-09	30-Apr-09	☐ Handrad	
Trackwork (470m)		117 25-Sep-09	24-Mar-10	Tackwork	k (470m):
5A-12-TRCK-30	Bulk Excavation - Sub Base	10 25-Sep-09	00-00-60	Duk Excivation - Sub Base	
54-12-TRCK-50	OLE Foundations - Dramage	19 09-Oct-09	60-voN-90	OLE Poundarions: Drainage	
SA-12-TRCK-40	Track Summa (ATOM)	60-von-co or	19-Nov-09	El CBM- Ducts	
54 12 TOCK 80	Total County (42 Oct.)	01-02-17-01	01-03-00	(m) y Gway Carlo	
5A-12-1RCK-80	Factor	16 16-Feb-10	24-War-10	Trackfinishes	
Murrayfield Stadium Tram Ston	Since Stope	397 02-Feb-10	07.Sep-11		07.5ep.11 Mer
5A-12-TRMS-90	Cwi Engineering and Building Works	65 02-Feb-10	06-May-10	Cod Econoctino and Building World	and Buildmo Works
5A-12-TRMS-20	Order REC Supply	0 21-Apr-10		◆ Order REC Supply	
5A-12-TRMS-30	Access for visual inspection for ESM Tram Stop installation (05A	0 19-May-10	****	◆: Access for Visual inspection	Linspection for ESM Train Stop installation (05A
54-12-TRMS-40	Deliver and Install Shetter	10 04-Jun-10	18-Jun-10	Paled States and Paled	State Shelter
54-12-TRMS-50	Install LV Power Supply and LV Power Equipment	25 18-Jun-10	23-344-10	AZI DESUL	Install LV Rower Supply and LV:Power Equipment
5A-12-TRMS-31	Access for E&M Trem Stop nataliston (05A Murrayfeld)	0 18-Jun-10		- Access for Es	Access for E&M Tram Stop installation (05A Murrayfield)
5A-12-SIG-40	installation of SIG-interlocking cubide	15 02~Jul-10	23~Jul-10	uoinfetti III	Installation of SIG-interboking cubide
SA-12-TRMS-70	Install Telecon Equipment	20 23-Jul-10	23-Aug-10		Install Telecon Equipment
5A-12-TRMS-60	Install Station Control Equipment + AFC Equipment	25 23-Jul-10	30-Aug-10	2	Install Station Control Equament - AFO Equament
5A-12-TRMS-80	Package Test Tramstop	5 30-Aug-10	06-Sep-10	Special Control of the Control of th	Paccage Test Trainstop:
SA-12-SIG-80	Commissioning of SIG -interlocking cubicle	5 31-Aug-11	07-Sep-11		Commessoring of
Mumayfield Stadium (e	Murayfield Stadium (exc.) to Balgmen Road (inc.)	624 16-May-08	22-Nov-10		V. 22-Nov-10, Murrayfield Stadom (exc.) to Balgree
Design		153 19-May-08	05-Jan-09	V	
5A-11-W8-05	SDS Design Complete W8	0	19-May-08-	◆ SBS Design Complete W/8	
5A-11-S21D-10	Issue Construction Drawings S21D	o	17-Julo8-	◆ Issue Construction Drawings S21 D	
5A-11-TRMS-10	Issue Construction Drawings Tramstop	٥	25-Jul-08-	◆ Issue Construction Drawings Tramstop	
SA-11-S21E-10	Issue Construction Drawings S21E	o	28~Jut-06"	◆ Issue Construction Orbwings S21E	
5A-11-521B-10	Issue Construction Drawings 21B	0	28-Jul-08-	Issue Construction:Drawings 218:	
5A-11-S21C-10	Issue Construction Drawings S21C	0	28-Jul-08-	State Construction Drawings of the	
5A-11-S21A-10	Issue Construction Drawings 521A	o (Ze-Jui-02	A: Sale Constitution Utawings 52.	
5A-11-W6-10	Issue Construction Drawings (V6	, ,	20000000	A COST Towns Complete COST	
SA-11-S21D-05	SDS Design Complete S21D	5 (20000000	Section Control of Control	
5A-11-TRCK-10	Issue Construction Drawings Trackwork	5 0	20-00-00-00-00-00-00-00-00-00-00-00-00-0	A COC Design Complete CO	
5A-11-S22-05	SDS Design Complete S22	0 (17-00-08	P. Letter Cohestivator Opinionals 522	
SA-11-S22-10	Issue Construction Drawings S22	0	de-Jan-da-	Section of the sectio	abuse Street Viedual (9916)
Rosebum Street Vladuct (S21A)	luca (SZTA)	409 01-Sep-08	04-Way-10	SOOT OF THE SOUTH	C. The same of the same
SA-11-S21A-15	Remove Scattail Oil Tanks	0	01-Sep-08	A Kemaye Scoung On Family	
SA-11-S21A-50	Bankseat at Grid ine A	SO-NEW-OC CZ	En-ker-co		
5A-11-S21A-51	en .	45 30-Mar-09	03-Jun-03	1.[
5A-11-S21A-52	O Lea	45 14-Apr-03	17-Jun-03		
5A-11-S21A-53	Pero	45 28-Apr-09	01-20-09		
54-11-5214-54	mi pod	45 13-May-09	Some st	- Staken at Griding F	
5A-11-S21A-55	Bankseat at Gridine F	E0-400-11 SZ	80-m-c1	Sower English	
5A-11-S21A-60	Structural steelwok	30 25-Jun-09	PO-MON-00		
5A-11-S21A-80	Financia	75 06-Nov-09		Enishes	
	40		- Constitution of the Cons	Special Commence of Lander	Cumpan
Date Date	Revision 12 (100002)	Shecked	T	Adresi Work Cracal Remaining Work	ummary

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			Z	NETWORK	DILTINGEN DENGEN	SEMENS	23-Sep-10 11:27
THE REAL PROPERTY AND ADDRESS OF THE PARTY AND	Activity Name	Original Start Duration	Fringh	8092	2008	2013	2012
Murrayfield Retaining Walls (S218)	is (S21B)	210 02-Jun-08	08-Apr-09	A	V D8-Agr-09, Murrayleid Retaining Walls (\$218)	NO COL MAN AND COM	NO THE WINE
	Murrayfield Stadium Accomodation Works	60 02-Jun-08"	25-Aug-08	Muriayield Stadum	4		
	Site Clearance	20 26-Aug-08"	23-Sep-08	Ste Clearan	Sup		
5A-11-5218-32	Demoliton	10 09-Sep-08	23-Sep-08	Demotrion			
	Foundations Remigraed Earth Wall	15 22-Sep-08	14-0ct-08	Foundations	afloris		
	Coping	15 04-Mar-09	25-Mar-09		e e e e e e e e e e e e e e e e e e e		
54-11-S21B-80	Handrail	10 25-Mar-09	08-Apr-09		D Yandzal		
dium Und	rpass (SZIC)	110 26-Aug-08	11-Feb-09		V 11-Feb-09, Myrrayfield Stadium Underpass (S\$1C)		
5A-11-S21C-31	Ste Clearance	10 26-Aug-08	80-daS-60		ance		
	initial y views - Cemparon	90-das-sn 07	20000	869	Semporary Marks - Demolition		
SA 11 S21 C33	Earthworks	10 07-04-08	21-04-08	Earthwork	works		
	- Investment of the control of the c	30 27 20 20 20 20 20 20 20 20 20 20 20 20 20	2000-00	ñ٠٢	§ 3		
	Sont	20 07-Dec-08	14 H2.00		2 0		
	Parapet Walls	15 07-Jan-09	28-Jan-09		Parapet Walls		
54-11-5215-80	Finishes	10 28-Jan-09	11-Feb-09		E Frishes		
Murrayfield Retaining Walls (S21D)	is (szrib)	133 28-Jan-09	06-Aug-09		V 06-Aug-03, Murrayfield Retaining Walls (8410)	
5A-11-S21D-31	Site Clearance	10 28-Jan-09	11-Feb-09		El Salo Clearance		••••
5A-11-S21D-51	Foundations	15 11-Feb-09	04-Mar-09		Foundations		
	Reinforced Earth Wall		01-70-09		Reinforced Earth Wall		
	Coprig	15 02-Jul-09	22-301-09		9 60		
5A-11-S21D-80	Handrail	10 23-Jul-09	06-Aug-09		PcipaeH D		
Indge (S2	(5)	161 02-Jul-09	01-Mar-10		Valerio	Lerih Bnoge (S21E)	•••
	Leaf Pier	80-10-20 58	50-00-87 20-00-87				
SA-11-2215-80	Superstructure	59 24-Nev-09	01-Mar-10		Superstructure		
W output	S. C.	50 02-500-08	21-Jan-09		V. 21-Jan-09: Baird Dove Retaining Walls (WS)		••••
5A-11-W8-31	Sáe Clearance	10 02-Sep-08	16-Sep-08	™ Sre Clearand	Tance		
	Foundations	15 16-Sep-08	07-Oct-08	Foundations	sugge		
5A-11-W8-52	Reinforced Earth Wall	45 30-Sep-08	03-Dec-08		Reinforced Earth Wall		
	Coping	15 03-Dec-08	07-Jan-09		Coop .		
5A-11-W2-80	Handrai	10 07-Jan-09	21-Jan-09		E Handrell		
Balgreen Road Bridge (S	Balgreen Road Bridge (S22) and Retaining Walls (M9)	215 25-Feb-09	12-Jan-10		V 14-Jan-ju, traighted Koad English	no-ju, calgreen koad cridge (p.c.) and kelanning was	
5A-11-522-100	New Structure (Preiminary Details Only) (dummy)	VIS ZS-rep-us	12-080-10		THE INDICATE OF THE PARTY OF TH	Total of the state	
Trackwork (1006m)		מייים אריים מייים	74-26P-10		a C	and the second s	
54-11-1 RCR-30	Burk Excavanon - Sub base	20 17-Mm-10	14-lin-10		100 E	OLE Foundations - Drainage:	
SALAT TOOLS		20 15-hip-10	12-Jul-10		CBM- Ducts	Design	
04-11-11-15-05-05-05-05-05-05-05-05-05-05-05-05-05	Com - Dades	20 12 hit 10	23-Aug-10			Tracdaving (1006m)	
5A-11-TRCK-80	Test Finishes	5 24-Aun-10	30-Aug-10			Track Enisties	
SA-11-TRCK-81	Fenana	19 31-Aug-10	24-Sep-10			Fending	
Balgreen Road Tram Stop	0	105 08-Jun-10	02-Nov-10			V 02-Nov-10, Balgreen Road Tr	m Stap:
5A-11-TRMS-90	Cwil Engineering and Builders Work	65 08-Jun-10	07-Sep-10			Civil Engineering and Builders Work	
SA-11-TRMS-20	Order REC Supply	0 22-Jun-10			♦ Order REC Sup	EC Supply	
5A-11-TRMS-30	Access for visual inspection for E&M Tram Stop installation (05A Balgreen Road)	16-Jul-1			•	Access for yisola inspection for Caming	o) udustoreu dos
Date	Revision	Checked Ap	Approved	Page 31 of 43	Actual Work Critical Remaining Work	Summany	
-Sep-10 Revision 1A (100923)	(100923) SCS	8SC		Real Real	Remaining Work Milestone		

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			NETWORK		CMI	DILTINGEN DENGEN SERVEN SERVEN SERVINE
Activity ID	Activity Name Organal Duration	opnal Start ation	Fulsh CHNIS	2005 2009	N.S. CHAILD	2010 2011 2012
5A-11-TRMS-40	Deliver and Install Shelter	10 04-Aug-10	17-Aug-10			
5A-11-TRMS-31	en Road)					. Access for E&M Train Stop ristallation (05A Balgreen Road)
5A-11-TRMS-50	d LV Power Equipment	25 18-Aug-10	21-Sep-10			Install LV Power Supply and LV Power Equipment
SA-11-TRMS-60	Install Telebook Equipment + AEC Environment	20 22-Sep-10	0.00-00			Install Leteron Equipment
5A-11-TRMS-80			02-Nov-10			Package Test Transipp
Jenners Depository Sub Station			22-Nov-10		••••	V 22-Nov-10, Jenner's Deposition, Sub Station
5A-11-SUBS-20	ğ					◆: Order REC supply from Scotlish Power
5A-11-SUBS-90			07-Sep-10			Cryd Engineering and Beilding;Works
5A-11-SUBS-30	Access for visual inspection for E&M Substation installation (05A Jenners Depository)	0 09-Aug-10				Access for viewal haspection for EZM Substation installation (05A
5A-11-SUBS-40		0 08-Sep-10				Power Inteed from Public Net available inc HV cable
5A-11-SUBS-50	Install LV Power Supply and LV Power Equipment	15 03-Sep-10	28-Sep-10			El Install LV Power Sopply and LV, Power Equipment
5A-11-SUBS-31	stallation (05A Jenners Depositor)	0 08-Sep-10				◆ Access for E&M Substation installation (OSA Jenivers Deposit
5A-11-SUBS-60	THE STATE OF THE S	30 22-Sep-10	02-Nov-10			bisculation of TPS: Equipment
5A-11-SUBS-70		15 13-04-10	02-Nov-10			matall elecom and Scace
SA-11-SUES-80	Control of the Contro	14 03-Nov-10	22-Nov-10			Testing and Commissioning
056 Beignen Road (exc	035 Beignen Road (exc.) to Edinburgh Park Central (inc.)	609 22-Apr-08	Co-rug-11			V US-Fug-11, USE Baggeen H
SP-7/8/4/10-01/F-30	Acrese for visual increation for ERM suranide installation (OSB)	O 02-14-10				Access for years inspection for ESM wavesde that I think (OSB)
58-7729/10-OMLE-50		36 04-Aug-10	22-Sep-10			Installation of poles and building founds
SB-7/8/9/10-OHLE-31	66	0 04-Aug-10				◆ Access for E&M wayside installation (058)
58-7/8/9/10-ELEC-30	Access for visual inspection to cable pits for cable laying (05B)	0 03-Mar-11				Access for visual inspection to cable pits for
S8-7/8/9/10-OHLE-60		87 21-Mar-11	22-Jul-11			Overhead Calerary Line
5B-7/8/9/10-ELEC-60	Install Electrical Cables	40 05-Apr-11	01-Jun-11			Install Electrical Cables
5B-7/8/9/10-TELC-60		40 05-Apr-11	01-Jun-11			Install Fare Optic Cables
58-7/8/9/10-ELEC-31	Access to cable pits for cable laying (058)	0 05-Apr-11				◆ Access to cable puts for cable laying (35)
5B-7/8/9/10-SGNW-60	upment	40 02-Jun-11	27-Jul-11			Install Sgnaling Waysde: Eq
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26-10-17-10 10-10-11-11-11-11-11-11-11-11-11-11-11-1	Issue Constitution Drawings Transcop	s c	14-hit-08-	Issue Construction Drawnos S23		
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58-10-523-11	Temporary Fencing	5 12-Aug-08	19-Aug-08	B Temporary, Fencing		
SB-10-S23-12	Haul Roads	5 12-Aug-08	19-Aug-08	n Haul-Young		
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58-10-523-15	Ered Nework Hall Safety Barrier	0 20-Aug-08	20.500	Possbasonis 2 (12hrs):		
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58-10-523-16	Possessions 4 (12hrs)	0	21-Apr-09		◆ Possessions 4 (12hrs):	
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5B-10-S23-20N	Temporary Support to Ratway Lines	5 19-Aug-08	26-Aug-05	Tempotary Support to Railway Links	Links	
te	Revision	000	Approved Page 32 of 43	Actual Work	Critical Remaining Work	Work V Summary
23-Sep-10 Revision	Revision 1A (100923)	2		Remaining Work •	◆ Milestone	

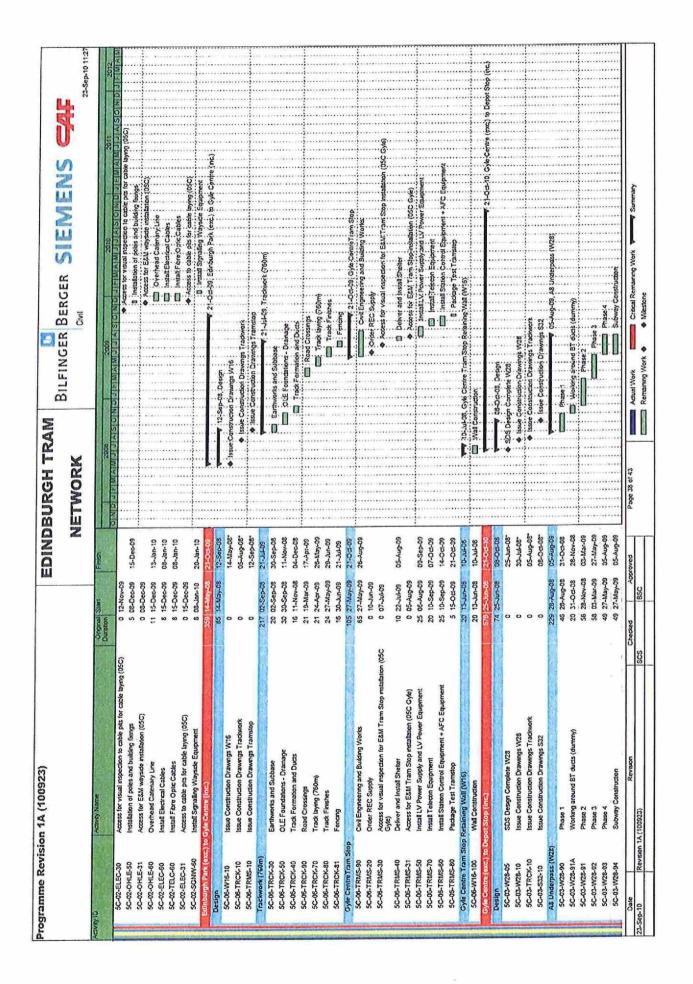
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58-10-523-735	Wing Wells	8 17-Nov-08	27-Nov-08	D. Weng Walls				
58-10-523-745		2 27-Nov-08	02-Dec-08					
58-10-523-755	Vag Walls	8 10-Dec-08	05-Jan-09	Wing Walls	••••			
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58-10-523-535	2-53S Shutter rear face	5 30-Sep-08	90-00-00	Bhutter rear face				
58-10-523-54S		8 06-00-08	16-00:08	D Steetlong				
58-10-523-555		6 14-00-08	22-04-08	B Shutter front face				
58-10-323-365		1 22-04-08	23-Oct-08	Concrete				
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5B-10-S23-20S	3-20S Temporary Support to Railway Lines	5 26-Aug-08	02-Sep-08	1 Temporary Support to Ras	Away Lines			
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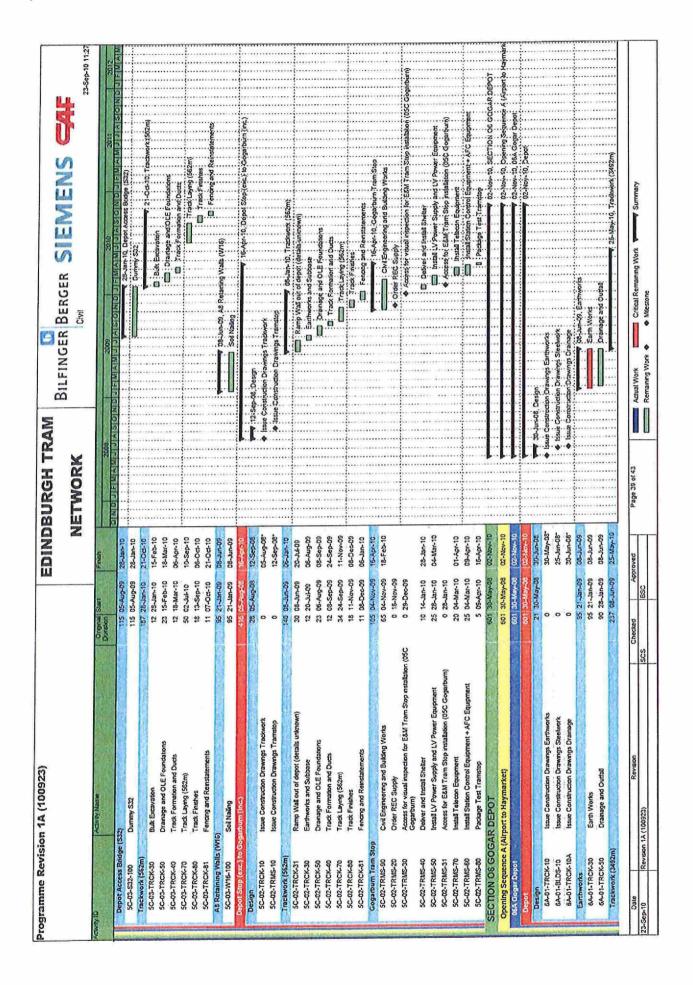


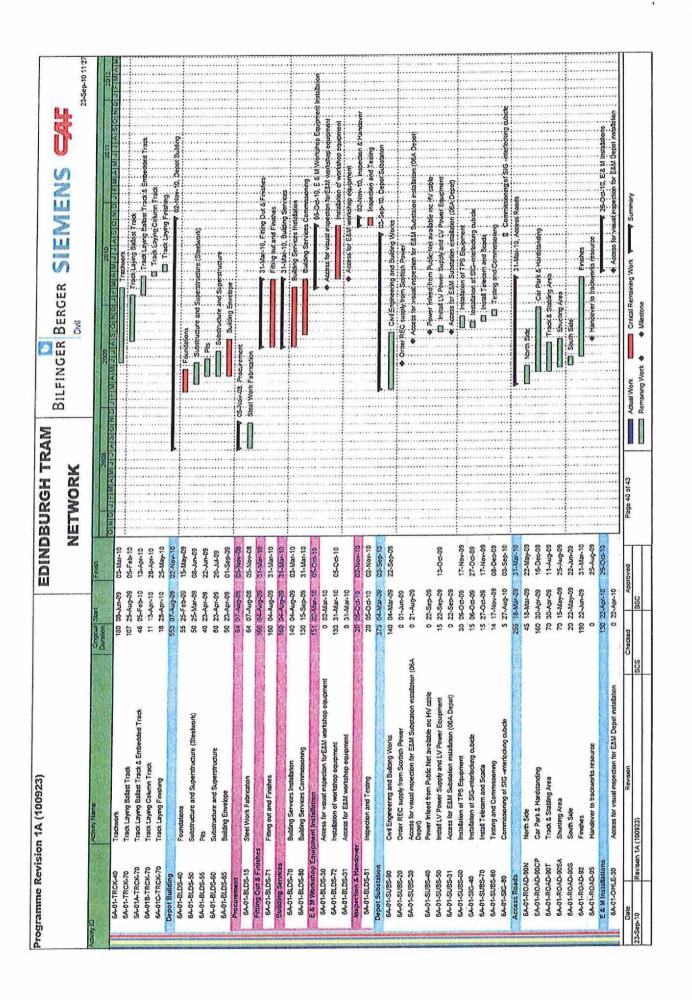
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5B-08-TRCK-40		16 24-04-08	17-Nov-08	□ l'ures and Bottom Baltati
58-08-TRCK-70		21 15-Jan-09	13-Feb-09	Triod Lyling (Japin)
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58-08-TRMS-20		0 27-Feb-09	SO-KEW-SI	Owler PEC Suppy ◆ Order PEC Suppy
5B-06-TRMS-30	MS-30 Access for visual nespection for E&M Tram Stop installation (05B Edinburch Park Station)			 Acodes for vesual inspection for E&M Tram Stop installation (USB Edinburgh Park Station)
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58-08-TRMS-50		25 27-Apr-09	27-Apr-09	C. Confession British States
58-03-TRMS-31		0 27-Apr-09		Supplier (September 2)
58-08-SIG-40		15 12-May-09	02~Jun-09	ability of SiG-inerconding publics
58-08-TRMS-70		20 03-Jun-09	601710	Tinstal Telecan Equipment
58-08-TRIMS-60		25 03-Jen-09	08-Jul-09	Intal Statoh Control Equipment + AFC Equipment
58-03-1 KWS-80		S 08-7n-08	50-m-c1	Il Package Test Transfop
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58-07-527-10	27-10 Issue Construction Drawings S27	0	27-May-08"	◆ Issue Continuition Drawings 527
58-07-TRMS-10		0	14-Jul-08-	◆ Jasue Construction Crawings Trainstep
58-07-TRCK-10	ACK-10 Issue Construction Drawings Trackwork	0	22-Jul-08-	🏕 latus Condinication Drawings Triputhyork
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58-07-TRMS-90		65 24-Aug-09	23-Nov-09	Christing and Building Worker
58-07-TRMS-20		0		◆ Order REGuppy
58-07-TRMS-30	RMS-30 Access for visual inspection for E&M Tram Stop installation (05B Edinburgh Park)	0 01-Oct-09		 Access for vetal inspectantion. E&M if ram,Stop installation (0SB Edinburgh Part).
58-07-TRMS-40		10 19-04-00	02-Nov-09	Defvec and Instal Shefur
58-07-TRMS-50		25 02-Nov-09	08-Dec-09	InsistiCV, Power Scuppy and LV. Power Sciuppmen
58-07-TRMS-31	RMS-31 Access for E&M Tram Stop installation (05B Edinburgh Park)	0 02-Nov-09		 Access for ESM. Trant Spop insplation (DSB Edmbut 0th Park);
5B-07-TRMS-70		20 08-Dec-09	19-Jan-10	Install Telecon Equipment
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58-07-TRMS-80	RMS-80 Package Test Tramstop	5 26-Jan-10	02-Feb-10	II Paddage Tost Transcop
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58-07-527-11	S27-11 Access Roads /Ste Clearance /Offices & Compounds	20 05-Aug-08"		Access Roads Site Centrance/Offices & Compounds
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58-07-527-57	Abutment South	24 ZZ-Aug-06	22-04-08		Der un	
58-07-527-52	Piers	40 11-Sep-08	06-Nov-08	.0	¥ 2.	
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58-07-S27-56	Pier 1	61 29-Sep-08	07-Jan-09		V 17. Jun-09. Superstructure	
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26-1/2-10-03	Fred Falsework	45 28-Oct-08	14-Jan-09		Erect Falsework	
SB-07-527-59	Ramp South	53 13-Nov-08	11-Feb-09		want colo	
58-07-527-60	Place U beams	36 17-Nov-08	21-Jan-09		Permanent Formwork	
58-07-527-61	Permanent Formwork	32 21-Nov-08	27-Dar-08	••••	D : Pour 1 - Abutment North	
58-07-527-62	Pour 1. Abutment North	12 02-Dec-08	08-Jan-09		Dour 2 - Puer 6	
58-07-527-63	Pour 2 - Pier 6	17 08-Dec-08	14_Jan-09		Dour 3 - Pier 5	
58-07-527-64	Pour 3. Pier 5		20-Jan-09		Pourt - Perd	
58-07-S27-65	Pour 4 - Pier 4		26-Jan-09		Pour S. Pleria	
58-07-527-86	Pour 6 - Pier 5	17 07-Jan-09	30-Jan-05		Dour 6- Per 2	
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58-07-S27-68	Pour 7 - Pier 1	17 14-Jan-09	08-Feb-09		Door 8-Abarbert South	
58-07-527-69	Pour 8 - Abutment South	16 20-Jan-09	11-Feb-09		☐ Pour 9 - Span 3	
58-07-527-70	Pour 9 - Span 3	14 20-tan-09	18-Feb-09		D Pour 10 - Span 5	
58-07-527-71	Pour 10 - Span 5	14 03-Feb-09	23-Feb-09			
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58-07-527-73	Pour 12 - Span 4	14 11-Feb-09	03-Mar-09		D Poor 13 - Spanie	
5B-07-527-74	Court 14 - Span 1	13 16-Feb-09	05-Mar-09		Poor (4 - Spart 1	
58-07-521-75 58-07-521-75	Pour 15 - Span 7	15 13-Feb-09			Track Bostands	
58-07-527-77	Track Upstands	45 19-Feb-09			Bidge Finshes	
58-07-527-80	Bridge Finishes	77 25-Feb-09	17-dan-os			7 10:May 11,050 Edinburgh Park Co
05C Edinburgh Park	05C Edinburgh Park Central (exc.) to Gogarbum (Inc.)	365 US-Nov-09				DOWNER TO SECURE TO DESCRIPTION OF THE PARK TO DEPO
E.S. M. Installations		149 24-Sep-10	10-May-11			Access for visual inspection for E&M wayside installation (0)
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SC-3/8-OHLE-30	Access for Visual Inspector, or	10 26-04-10	09-Nov-10			Access for
SCHOOL EST	Access for E&M wayside installation (05C)	0 26-04-10	-			◆ Access for visual inspection to cable pits for
SC-3/6-ELEC-30	Access for visual inspection to cable pits for cable laying (05C)	0 17-Feb-11	27-Anr-11			Overhead Catenary Line
5C-3/6-0HLE-60	Overhead Catenary Line	17 27-Mar-17				Install Education
\$C-3/6-ELEC-80	Install Decrical Cables	17 21-Mar-11				• Access to cabe put forcable bying (05C
SC-3/6-TELC-60	Install Fight Optic Causes	0 21-Mar-11				available Synapho Viayade Equipmer
5C-36-ELEC-31		17 14-Apr-11				Jan-10: Depot to Cogarburn
DOWNOOD-GOOD	6	43 05-Nov-09	39 20-Jan-10		ol second	Access for visual inspection for E&M:wayarde installation (OSC):
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		Checked	Approved	Page 37 of 43		ng Work
9	Kevision	BSC		Control of the Contro	Remaining Work • Milestone	
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Programme kevision 1A (100923)	n 1A (100923)	Ш	EDINDBURGH TRAM	
			NETWORK	DILFINGER DERGER STEIN CAN
Activity ID	Activity Name. Duration	Lings .	nich 2008	2009 2000
64-01-OHI E-50	I heart of southern and the Main of the southern and the	300	OND DEMANDS DESIGN	DUTE MAIN STATES OF NO STEMP STATES OF STATES
8A-01-OHLE-31		0 25-May-10	01-407-60	notalitation of poles and budding frongs
6A-01-ELEC-30	ale pits for cable laying (Depo-	0 23~Jun-10		Access for EsM Depoi installation
6A-01-OHLE-50			26-Oct-10	Addition of Company (Depo) Outside Option of Company (Depo)
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6A-01-ELEC-31	Depot)	0 23-Jul-10		Access to cable district cable there (Decon)
6A-01-SGNW-60		12 11-Aug-10 2	27-Aug-10	Iostad Standling Wayade: Equipment
SECTION 07 GOGA!	SECTION 07 GOGAR TO EDINBURGH AIRPORT	640 25-Feb-08 2	23.Sop-10	23-505-10, SECTION OF COCAR TO EDINBURGH AIRE
Opening Sequence A (Airport to Haymarket)	STOCKET THE CONTRACT OF THE CO	640 25-Feb-08 2	22-Sep-10	
07A Sogarbum (exc.) to Edinburgh Almont (inc.)		540 25-Feb-08 2	23-Sep-10	V 23-Sep-10 07A-Googlowin (exc.) to Edubrical According
E & Minstallations	-		01-507-0	V Takhari C Takh
7A-04/05-OHLE-30	Access for visual inspection for E&M wayside installation (07A) 0	0 25-Mar-10		Access (forward instruction for ESA) consecutation (OTE)
7A-04/05-OHLE-50		20 27-Apr-10	25-May-10	l
7A-04/05-OHLE-31	(A)			Accession of Country and Country Accession Edwards has have 107 A)
7A-04/05-ELEC-30	r cable laying (07A)	0 10-May-10		◆ Access for visual inspection to cable totals (07A)
7A-04/05-OHLE-60		100	03-Aug-10	Overhead Catebary Inc
7A-04/05-ELEC-60			01-10-41	Instal Engine
7A-04/05-TELC-60	Install Fibre Optic Cables		01-Jul-10	Install Fare Outc. Cables
7A-04/05-ELEC-31	ible laying (07A)			W. Acres to cable pire (n. 24)
7A-04/05-SGNW-60			19-Aug-10	The Indian School Navedor Equipment
Gogarbum (exc.) to Ing	Message of the State of the State of	539 25-Feb-08	3-Sept-10	23-Sep-10, Gogarbura (exc.) 16 Inglishton Park & Ride Ind
Design	35	154 25-Feb-03	02.00:08	02-Datob, Desgri
7A-04-TRMS-05	SDS Design Complete Tramstop		25-Feb-08"	Oscilla
7A-04-TRCK-05	SDS Design Complete Trackwork		13-May-08" SDS Design Complete Tracking	Diete Trackwork
7A-04-S29-10	Issue Construction Drawings S29		15-May-08*	ue Construction Drawings \$29
7A-04-TRMS-10	Issue Construction Drawings Tramstop		27-Aug-08" \$5ue C	 Issue Construction Drawings Transariop
74-04-530-10	Issue Construction Drawings S30		18-Sep-08"	Issue Constructon Drawings: S30
7A-04-TRCK-10	Construction Drawings Trackwork			 ◆ fisue Construction Drawings Trackwork
Gogarbum Underbridge (S29)			10-301-09	V 10/Jul-09, Gogarburh Underbridge (S29);
7A-04-ERTH-30				Treat-area of conjurrantited land (Duminy-duration)
74-04-529-30	Excavation-Pling Platform		C Lemb	braity Access Roads-Bulk Excavation-Plang Platform
74-04-529-40				Ower:Sewer (additional/works)
7A-04-529-40E		36 02-Dec-08	03-Fe5-09	East Abulment-Piles and Columns
7A-04-S29-40W	2	36 09-Dec-08	0-Feb-09	: West Abument-Ples and Columns:
7A-04-S29-50E		15 04-Feb-09	24-Feb-09	III (East Abutinerin-Regulated Carth
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7A-04-S29-70E		29 11-May-09	80-un-08	East Abutment Partipost and Run on Stabs
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74-04-530-30	Temporary Access Roads-Divert Flows-Bulk Excavation	19 16-Oct-08	20-Nov-08	I emporary Access Reads-Divert F Ewil-Bulk Excavation II - Brenset-Chinar Hole
200000000000000000000000000000000000000	200	SCHOOL ST. OC		
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T. O. C.		12-14-00	Charles and the second	9 (3) End. (1750m)
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Date	Revision	Approved	ved Page 41 of 43	Actual Work
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	7A-04-TRCK			07-04-09	Schools and Schools and Schools	
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Comparison Com	74-04-TRCK		69 26-Nov-09	17-Mar-10		(4750m)
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		doile in am Stop	105 04-Dec-09	17-May-10		Say-10. Ingliston Park and Ride Tram Step.
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	TA-04-TRMS		0 25.564.10	2 49 4	Delyecand	hastell Shelter
This control control Country This co	7A-04-TRMS			01-404-10	◆ Access for E	&M.Tram.Stop installation (074, Inglatori Park+Rice)
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Page Contribution Drawings Tamelop 0 11-Sep-08F	7A-05-W14-		0	28-Aug-08-	SDS Design Complete W14:	
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Page 42 of 43 Page 43 of 43 Page 43 of 44 Page 43 Page 43 of 44 Page 43 Page 43 Page 43 of 44 Page 43 Page 43 of 44 Page 43 Page 43 of 44 Page 43 of 44 Page 43 of 44 Page 43 of 44 Page 44	-150-60-47		0 1	18-Sep-08-	Issuer Construction Drawings S21	
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A-05-MCIE-100 Construct New Yold Car Park A-05-MCIE-100 Site and Vegetation Cheringo Wall (WH4) A-05-W14-100 Goganburn Retaining Wall (WH4) Revision 1A (100923) Revision 1A (100923) Construct Revision Construct Revision Chering Work ◆ Mastine So 03-Mar-039 Site and Vegetation Cheringo Wall (WH4) So 05-Nov-03 13-Mar-039 So 05-Nov-03 13-Mar-039 So 05-Nov-03 13-Mar-039 Revision 1A (100923) Revision 1A (100923) Revision Work ◆ Mastine Checked So 05-Nov-04 13-Mar-039 Revision 1A (100923)	Enabling We		28 03-Mar-08	10-Apr-08	V 10-Apr-08. Enabling Works	
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Revision 1A (100923) Revision 1A (100923) Critical Remaining Work Page 42 of 43 Adual Work Critical Remaining Work Page 42 of 43	7A-05-W14-		80 06-Nov-08			
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