

**THIS IS SCHEDULE 43 REFERRED TO IN THE FOREGOING AGREEMENT
BETWEEN
TIE AND THE INFRACO**

SCHEDULE 43

UTILITIES INFORMATION

Section 1A Plates 1 to 12 & 16 to 21

Section 1B Plates 22 to 26 & 27 to 31

Section 1C Plates 32 to 38, 39 to 41, 42 to 44 & 45 to 48

Section 1D Plates 49 to 51 and 52 to 53 & 54 to 56

PART A – Utilities Diversions transferred from MUDFA to INFRACO

Section	SUC	Drawing Number	Revision	Conflict Number	Diversion Number	Reason for Transfer
Section 1A Plates 16 to 21						
1A	Scottish Power	ULE90130-01-UTL-00216	5	1A/SP/32	-	Removal of Out Of Use Cables as necessary
1A	Scottish Power	ULE90130-01-UTL-00216	5	1A/SP/33	1A/SP/D/16	Removal of Out Of Use Cables as necessary
1A	Scottish Power	ULE90130-01-UTL-00216	5	1A/SP/35	1A/SP/D/18	Removal of Out Of Use Cables as necessary
1A	Scottish Power	ULE90130-01-UTL-00216	5	1A/SP/36	1A/SP/D/18	Removal of Out Of Use Cables as necessary
1A	Scottish Power	ULE90130-01-UTL-00216	5	1A/SP/37	-	Removal of Out Of Use Cables as necessary
1A	Scottish Power	ULE90130-01-UTL-00216	5	1A/SP/38	-	Removal of Out Of Use Cables as necessary
1A	Scottish Power	ULE90130-01-UTL-00216 & 217	5	1A/SP/39	1A/SP/D/20	Removal of Out Of Use Cables as necessary
1A	Scottish Power	ULE90130-01-UTL-00217	5	1A/SP/41	-	Removal of Out Of Use Cables as necessary
1A	Scottish Power	ULE90130-01-UTL-00217	5	1A/SP/43	1A/SP/D/25	Removal of Out Of Use Cables as necessary; Street Lighting never incl in MUDFA Scope
1A	Scottish Power	ULE90130-01-UTL-00217	5	1A/SP/44	1A/SP/D/26	Removal of Out Of Use Cables as necessary
1A	Scottish Power	ULE90130-01-UTL-00217	5	1A/SP/46	1A/SP/D/27	Removal of Out Of Use Cables as necessary
1A	Scottish Power	ULE90130-01-UTL-00217	5	1A/SP/71	1A/SP/D/27a	Removal of Out Of Use Cables as necessary
1A	Scottish Power	ULE90130-01-UTL-00217 & 218	5	1A/SP/48	1A/SP/D/28	Removal of Out Of Use Cables as necessary
1A	Scottish Power	ULE90130-01-UTL-00218	5	1A/SP/49	1A/SP/D/29	Removal of Out Of Use Cables as necessary
1A	Scottish Power	ULE90130-01-UTL-00221	5	1A/SP/68	1A/SP/D/38	Removal of Out Of Use Cables as necessary
1A	Scottish Power	ULE90130-01-UTL-00217	5	1A/SP/43	1A/SP/D/25	Street Lighting never incl in MUDFA Scope
1A	Scottish Power	ULE90130-01-UTL-00217	5	1A/SP/45	-	Removal of Out Of Use Cables as necessary
1A	Scottish Power	ULE90130-01-UTL-00217	5	1A/SP/47	-	Removal of Out Of Use Cables as necessary
1A	Scottish Power	ULE90130-01-UTL-00220 & 221	5	1A/SP/57	-	Removal of Out Of Use Cables as necessary
1A	Scottish Power	ULE90130-01-UTL-00221	5	1A/SP/58	1A/SP/D/37	Removal of Out Of Use Cables as necessary
1A	Scottish Power	ULE90130-01-UTL-00221	5	1A/SP/59	-	Removal of Out Of Use Cables as necessary
1A	Scottish Power	ULE90130-01-UTL-00221	5	1A/SP/67	-	Removal of Out Of Use Cables as necessary
1A	Scottish Power	ULE90130-01-UTL-00217	5	1A/SP/70	-	Leave cables in situ

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Section	SUC	Drawing Number	Revision	Conflict Number	Diversion Number	Reason for Transfer
1A	Scottish Power	ULE90130-01-UTL-00217	5	1A/SP/70a	-	Leave cables in situ
1A	Scottish Power	ULE90130-01-UTL-00219 & 220	5	1A/SP/52	-	Leave cables in situ
1A	Scottish Power	ULE90130-01-UTL-00219 & 220	5	1A/SP/53	-	Leave cables in situ
1A	Scottish Power	ULE90130-01-UTL-00220	5	1A/SP/56	-	Leave cables in situ
1A	BT	ULE90130-01-UTL-00516	5	1A2/BT/01	1A2/BT/D/08	Demolish surface box after cables transfer
1A	BT	ULE90130-01-UTL-00516	5	1A2/BT/02	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00516	5	1A2/BT/03	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00516	5	1A2/BT/04	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00516	5	1A2/BT/05	1A2/BT/D/09	Demolish surface box after cables transfer
1A	BT	ULE90130-01-UTL-00516	5	1A2/BT/06	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00516	5	1A2/BT/07	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00516	5	1A2/BT/08	1A2/BT/D/10	Demolish Manhole after Cables Transfer
1A	BT	ULE90130-01-UTL-00516	5	1A2/BT/09	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00516	5	1A2/BT/10	1A2/BT/D/11	Recover cabinet + Demolish cabinet base
1A	BT	ULE90130-01-UTL-00516	5	1A2/BT/11	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00516	5	1A2/BT/12	1A2/BT/D/12	Recover cabinet + Demolish cabinet base
1A	BT	ULE90130-01-UTL-00516	5	1A2/BT/13	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00516	5	1A2/BT/14	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00516	5	1A2/BT/15	1A2/BT/D/17	Demolish surface box after cables transfer
1A	BT	ULE90130-01-UTL-00516	5	1A2/BT/16	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00516	5	1A2/BT/17	1A2/BT/D/19	Demolish surface box after cables transfer
1A	BT	ULE90130-01-UTL-00516	5	1A2/BT/18	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00516	5	1A2/BT/19	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00516	5	1A2/BT/20	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00516	5	1A2/BT/21	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00516	5	1A2/BT/22	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00516	5	1A2/BT/23	-	Abandon Duct after Cables Transfer

PART A – Utilities Diversions transferred from MUDEFA to INFRACO

Section	SUC	Drawing Number	Revision	Conflict Number	Diversion Number	Reason for Transfer
1A	BT	ULE90130-01-UTL-00516	5	1A2/BT/24	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00516	5	1A2/BT/25	1A2/BT/D/24	Demolish surface box after cables transfer
1A	BT	ULE90130-01-UTL-00516	5	1A2/BT/26	1A2/BT/D/25	Demolish Manhole after Cables Transfer
1A	BT	ULE90130-01-UTL-00516	5	1A2/BT/27	1A2/BT/D/26	Demolish surface box after cables transfer
1A	BT	ULE90130-01-UTL-00517	5	1A2/BT/32A	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00517	5	1A2/BT/32B	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00517	5	1A2/BT/32C	1A2/BT/D/26A	Recover split coupling after cables transfer
1A	BT	ULE90130-01-UTL-00517	5	1A2/BT/32D	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00517	5	1A2/BT/40	1A2/BT/D/41	Demolish surface box after cables transfer
1A	BT	ULE90130-01-UTL-00517	5	1A2/BT/41	1A2/BT/D/42	Demolish Manhole after Cables Transfer
1A	BT	ULE90130-01-UTL-00517	5	1A2/BT/42	1A2/BT/D/43	Demolish surface box after cables transfer
1A	BT	ULE90130-01-UTL-00517	5	1A2/BT/42A	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00517	5	1A2/BT/28	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00517	5	1A2/BT/29	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00517	5	1A2/BT/30	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00517	5	1A2/BT/31	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00517	5	1A2/BT/32	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00517	5	1A2/BT/33	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00517	5	1A2/BT/34	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00517	5	1A2/BT/35	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00517	5	1A2/BT/36	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00517	5	1A2/BT/37	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00517	5	1A2/BT/38	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00517	5	1A2/BT/39	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00517	5	1A2/BT/43	1A2/BT/D/44	Demolish surface box after cables transfer
1A	BT	ULE90130-01-UTL-00517	5	1A2/BT/44	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00517	5	1A2/BT/45	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00517	5	1A2/BT/46	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00517	5	1A2/BT/47	-	Abandon Duct after Cables Transfer

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Section	SUC	Drawing Number	Revision	Conflict Number	Diversion Number	Reason for Transfer
1A	BT	ULE90130-01-UTL-00517	5	1A2/BT/48	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00517	5	1A2/BT/49	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00517	5	1A2/BT/50	1A2/BT/D/53	Demolish surface box after cables transfer
1A	BT	ULE90130-01-UTL-00518	5	1A2/BT/51	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00518	5	1A2/BT/52	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00518	5	1A2/BT/53	1A2/BT/D/54	Demolish surface box after cables transfer
1A	BT	ULE90130-01-UTL-00518	5	1A2/BT/54	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00518	5	1A2/BT/55	-	Abandon Duct from Surface Box to New Duct Connection Point
1A	BT	ULE90130-01-UTL-00518	5	1A2/BT/56	-	Abandon Duct from Surface Box to New Duct Connection Point
1A	BT	ULE90130-01-UTL-00518	5	1A2/BT/57	1A2/BT/D/63	Demolish surface box after cables transfer
1A	BT	ULE90130-01-UTL-00518	5	1A2/BT/58	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00518	5	1A2/BT/59	1A2/BT/D/64	Demolish surface box after cables transfer
1A	BT	ULE90130-01-UTL-00518	5	1A2/BT/60	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00518	5	1A2/BT/61	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00518	5	1A2/BT/62	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00518	5	1A2/BT/63	1A2/BT/D/69	Demolish surface box after cables transfer
1A	BT	ULE90130-01-UTL-00518	5	1A2/BT/64	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00518	5	1A2/BT/65	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00518	5	1A2/BT/66	1A2/BT/D/72A	Demolish surface box after cables transfer
1A	BT	ULE90130-01-UTL-00518	5	1A2/BT/67	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00518	5	1A2/BT/68	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00518	5	1A2/BT/70	1A2/BT/D/89	Demolish non-standard Manhole after Cables Transfer
1A	BT	ULE90130-01-UTL-00518	5	1A2/BT/71	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00518	5	1A2/BT/72	-	Recover cabinet shell + demolish concrete base after cable transfer
1A	BT	ULE90130-01-UTL-00518	5	1A2/BT/73	-	Abandon Duct after Cables Transfer

PART A – Utilities Diversions transferred from MUDEFA to INFRACO

Section	SUC	Drawing Number	Revision	Conflict Number	Diversion Number	Reason for Transfer
1A	BT	ULE90130-01-UTL-00518	5	1A2/BT/74	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00518	5	1A2/BT/75	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00518	5	1A2/BT/76	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00518	5	1A2/BT/77	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00518	5	1A2/BT/78	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00518	5	1A2/BT/79	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00518	5	1A2/BT/80	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00518	5	1A2/BT/81	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00518	5	1A2/BT/82	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00519	5	1A2/BT/83	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00519	5	1A2/BT/84	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00519	5	1A2/BT/85	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00519	5	1A2/BT/86	1A2/BT/D/90	Demolish surface box after cables transfer
1A	BT	ULE90130-01-UTL-00519	5	1A2/BT/87	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00519	5	1A2/BT/88	1A2/BT/D/91	Demolish surface box after cables transfer
1A	BT	ULE90130-01-UTL-00519	5	1A2/BT/89	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00519	5	1A2/BT/90	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00519	5	1A2/BT/86A	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00519	5	1A2/BT/91	1A2/BT/D/92	Demolish surface box after cables transfer
1A	BT	ULE90130-01-UTL-00519	5	1A2/BT/93	1A2/BT/D/103	Demolish Manhole after Cables Transfer
1A	BT	ULE90130-01-UTL-00519	5	1A2/BT/94	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00519	5	1A2/BT/95	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00519	5	1A2/BT/96	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00519	5	1A2/BT/98	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00519	5	1A2/BT/99	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00519	5	1A2/BT/100	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00519	5	1A2/BT/101	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00519	5	1A2/BT/102	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00519	5	1A2/BT/103	-	Abandon Duct after Cables Transfer

PART A – Utilities Diversions transferred from MUDEFA to INFRACO

Section	SUC	Drawing Number	Revision	Conflict Number	Diversion Number	Reason for Transfer
1A	BT	ULE90130-01-UTL-00519	5	1A2/BT/104	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00520	5	1A2/BT/108	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00520	5	1A2/BT/110	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00520	5	1A2/BT/112	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00520	5	1A2/BT/112A	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00520	5	1A2/BT/114	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00520	5	1A2/BT/115	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00520	5	1A2/BT/116	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00521	5	1A2/BT/119	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00521	5	1A2/BT/120	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00519	5	1A2/BT/97	1A2/BT/D/104	Demolish Manhole after Cables Transfer
1A	BT	ULE90130-01-UTL-00519	5	1A2/BT/105	1A2/BT/D/105	Demolish surface box after cables transfer
1A	BT	ULE90130-01-UTL-00520	5	1A2/BT/106	1A2/BT/D/106	Demolish surface box after cables transfer
1A	BT	ULE90130-01-UTL-00520	5	1A2/BT/107	1A2/BT/D/107	Demolish surface box after cables transfer
1A	BT	ULE90130-01-UTL-00520	5	1A2/BT/111	1A2/BT/D/110	Demolish Manhole after Cables Transfer
1A	BT	ULE90130-01-UTL-00520	5	1A2/BT/113	1A2/BT/D/111	Demolish Manhole after Cables Transfer
1A	BT	ULE90130-01-UTL-00520	5	1A2/BT/117	1A2/BT/D/112	Demolish surface box after cables transfer
1A	BT	ULE90130-01-UTL-00521	5	1A2/BT/118	1A2/BT/D/114	Demolish Manhole after Cables Transfer
1A	BT	ULE90130-01-UTL-00521	5	1A2/BT/121	1A2/BT/D/115	Demolish Manhole after Cables Transfer
1A	BT	ULE90130-01-UTL-00521	5	1A2/BT/122	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00521	5	1A2/BT/123	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00521	5	1A2/BT/124	-	Abandon Duct after Cables Transfer
1A	BT	ULE90130-01-UTL-00521	5	1A2/BT/125	-	Abandon Duct after Cables Transfer
1A	Virgin Media	ULE90130-01-UTL-00716	5	1A2/TE/700	-	Demolish surface box after diversion works
1A	Virgin Media	ULE90130-01-UTL-00716	5	1A2/TE/701	-	Abandon Duct after diversion works
1A	Virgin Media	ULE90130-01-UTL-00716	5	1A2/TE/703	-	Protect existing duct within area of kerb realignment (concrete protection may be required if duct at shallow depth)

PART A – Utilities Diversions transferred from MUDEFA to INFRACO

Section	SUC	Drawing Number	Revision	Conflict Number	Diversion Number	Reason for Transfer
1A	Virgin Media	ULE90130-01-UTL-00717	5	1A2/TE/704	-	Protect existing duct within area of kerb realignment (concrete protection may be required if duct at shallow depth)
1A	Virgin Media	ULE90130-01-UTL-00717	5	1A2/TE/705	-	Protect existing duct within area of kerb realignment (concrete protection may be required if duct at shallow depth)
1A	Virgin Media	ULE90130-01-UTL-00718	5	1A2/TE/706	-	Protect existing duct within area of kerb realignment (concrete protection may be required if duct at shallow depth)
1A	Virgin Media	ULE90130-01-UTL-00718	5	1A2/TE/707	-	Protect existing duct within area of kerb realignment (concrete protection may be required if duct at shallow depth)
1A	Virgin Media	ULE90130-01-UTL-00718	5	1A2/TE/708	-	Protect existing duct within area of kerb realignment (concrete protection may be required if duct at shallow depth)
1A	Virgin Media	ULE90130-01-UTL-00718	5	1A2/TE/709	-	Protect existing duct within area of kerb realignment (concrete protection may be required if duct at shallow depth)
1A	Virgin Media	ULE90130-01-UTL-00718	5	1A2/TE/710	-	Protect existing duct within area of kerb realignment (concrete protection may be required if duct at shallow depth)
1A	Virgin Media	ULE90130-01-UTL-00718	5	1A2/TE/711	-	Protect existing duct within area of kerb realignment (concrete protection may be required if duct at shallow depth)
1A	Virgin Media	ULE90130-01-UTL-00719	5	1A2/TE/712	-	Abandon Duct after Cables Transfer
1A	Virgin Media	ULE90130-01-UTL-00719	5	1A2/TE/713	-	Protect existing duct within area of kerb realignment (concrete protection may be required if duct at shallow depth)

PART A – Utilities Diversions transferred from MUDFA to INFRACO

Section	SUC	Drawing Number	Revision	Conflict Number	Diversion Number	Reason for Transfer
Section 1B Plates 22 to 26						
1A/1B	Virgin Media	ULE90130-01-UTL-00721 & 722	5	1B/TE/707A	-	Protect existing duct during platform construction
1B2	Scottish Power	ULE90130-01-UTL-00222-224	5	1B/SP/10	-	Street Lighting never Incl in MUDFA Scope
1B2	Scottish Power	ULE90130-01-UTL-00223	5	1B/SP/16	-	Street Lighting never Incl in MUDFA Scope
1B2	Scottish Power	ULE90130-01-UTL-00225	5	1B/SP/73	-	Street Lighting never Incl in MUDFA Scope
1B2	Scottish Power	ULE90130-01-UTL-00225	5	1B/SP/79	-	Street Lighting never Incl in MUDFA Scope
1B2	Scottish Power	ULE90130-01-UTL-00225	5	1B/SP/26	-	Street Lighting never Incl in MUDFA Scope
1B2	Scottish Power	ULE90130-01-UTL-00225	5	1B/SP/75	-	Street Lighting never Incl in MUDFA Scope
1B2	Scottish Power	ULE90130-01-UTL-00226	5	1B/SP/29	-	Street Lighting never Incl in MUDFA Scope
1B2	Scottish Power	ULE90130-01-UTL-00226	5	1B/SP/76	-	Street Lighting never Incl in MUDFA Scope
1B2	Scottish Power	ULE90130-01-UTL-00226	5	1B/SP/76a	-	Street Lighting never Incl in MUDFA Scope
1B2	Scottish Power	ULE90130-01-UTL-00226	5	1B/SP/76b	-	Street Lighting never Incl in MUDFA Scope
1B2	Scottish Power	ULE90130-01-UTL-00226	5	1B/SP/31	-	Street Lighting never Incl in MUDFA Scope
1B2	BT	ULE90130-01-UTL-00522	5	1B/BT/501	-	Demolish Manhole after Cables Transfer
1B2	BT	ULE90130-01-UTL-00522	5	1B/BT/502	-	Demolish Manhole after Cables Transfer
1B2	BT	ULE90130-01-UTL-00522	5	1B/BT/503	-	Demolish surface box after cables transfer
1B2	BT	ULE90130-01-UTL-00523	5	1B/BT/517	-	Demolish surface box after cables transfer
1B2	BT	ULE90130-01-UTL-00523	5	1B/BT/520	-	Demolish surface box after cables transfer
1B2	BT	ULE90130-01-UTL-00523	5	1B/BT/523	-	Demolish Manhole after Cables Transfer
1B2	BT	ULE90130-01-UTL-00524	5	1B/BT/532	-	Demolish Manhole after Cables Transfer
1B2	BT	ULE90130-01-UTL-00524	5	1B/BT/533	-	Demolish Manhole after Cables Transfer
1B2	BT	ULE90130-01-UTL-00525	5	1B/BT/543	-	Demolish surface box after cables transfer
1B2	BT	ULE90130-01-UTL-00525	5	1B/BT/544	-	Demolish surface box after cables transfer
1B2	BT	ULE90130-01-UTL-00525	5	1B/BT/545	-	Demolish Manhole after Cables Transfer

PART A – Utilities Diversions transferred from MUDEFA to INFRACO

Section	SUC	Drawing Number	Revision	Conflict Number	Diversion Number	Reason for Transfer
1B2	BT	ULE90130-01-UTL-00525-526	5	1B/BT/552	-	Demolish Manhole after Cables Transfer
1B2	BT	ULE90130-01-UTL-00526	5	1B/BT/560	-	Demolish surface box after cables transfer
1B2	BT	ULE90130-01-UTL-00526	5	1B/BT/561	-	Demolish Manhole after Cables Transfer
1B2	BT	ULE90130-01-UTL-00526	5	1B/BT/562	-	Demolish surface box after cables transfer
1B2	BT	ULE90130-01-UTL-00526	5	1B/BT/564	-	Demolish Manhole after Cables Transfer
1B2	BT	ULE90130-01-UTL-00526	5	1B/BT/566	-	Demolish Manhole after Cables Transfer
1B2	BT	ULE90130-01-UTL-00526	5	1B/BT/573	-	Demolish surface box after cables transfer
1B	Virgin Media	ULE90130-01-UTL-00722	5	1B/TE/709	-	Abandon Duct after Cables Transfer
1B2	Virgin Media	ULE90130-01-UTL-00725	6	1B/TE/714	-	Demolish existing W2 after cables transfer
1B2	Virgin Media	ULE90130-01-UTL-00725	6	1B/TE/733	-	Demolish existing W2 after cables transfer

PART A – Utilities Diversions transferred from MUDEFA to INFRACO

Section	SUC	Drawing Number	Revision	Conflict Number	Diversion Number	Reason for Transfer
1B2	Virgin Media	ULE90130-01-UTL-00725	6	1B/TE/717	-	Protect existing duct within area of kerb realignment (concrete protection may be required if duct at shallow depth
1B2	Virgin Media	ULE90130-01-UTL-00722	6	1B/TE/719	-	Protect existing duct within area of kerb realignment (concrete protection may be required if duct at shallow depth
1B2	Virgin Media	ULE90130-01-UTL-00722	6	1B/TE/720	-	Protect existing duct within area of kerb realignment (concrete protection may be required if duct at shallow depth
1B2	Virgin Media	ULE90130-01-UTL-00722	6	1B/TE/721	-	Protect existing duct within area of kerb realignment (concrete protection may be required if duct at shallow depth
1B2	Virgin Media	ULE90130-01-UTL-00723	6	1B/TE/722	-	Protect existing duct within area of kerb realignment (concrete protection may be required if duct at shallow depth
1B2	Virgin Media	ULE90130-01-UTL-00723	6	1B/TE/723	-	Protect existing duct within area of kerb realignment (concrete protection may be required if duct at shallow depth
1B2	Virgin Media	ULE90130-01-UTL-00723	6	1B/TE/724	-	Protect existing duct within area of kerb realignment (concrete protection may be required if duct at shallow depth
1B2	Virgin Media	ULE90130-01-UTL-00723	6	1B/TE/725	-	Protect existing duct within area of kerb realignment (concrete protection may be required if duct at shallow depth
1B2	Virgin Media	ULE90130-01-UTL-00723	6	1B/TE/726	-	Protect existing duct within area of kerb realignment (concrete protection may be required if duct at shallow depth
1B2	Virgin Media	ULE90130-01-UTL-00723	6	1B/TE/727	-	Protect existing duct within area of kerb realignment (concrete protection may be required if duct at shallow depth

PART A – Utilities Diversions transferred from MUDEFA to INFRACO

Section	SUC	Drawing Number	Revision	Conflict Number	Diversion Number	Reason for Transfer
1B2	Virgin Media	ULE90130-01-UTL-00723	6	1B/TE/728	-	Protect existing duct within area of kerb realignment (concrete protection may be required if duct at shallow depth
1B2	Virgin Media	ULE90130-01-UTL-00723	6	1B/TE/729	-	Protect existing duct within area of kerb realignment (concrete protection may be required if duct at shallow depth
1B2	Virgin Media	ULE90130-01-UTL-00724	6	1B/TE/730	-	Protect existing duct within area of kerb realignment (concrete protection may be required if duct at shallow depth
1B2	Virgin Media	ULE90130-01-UTL-00725	6	1B/TE/731	-	Protect existing duct within area of kerb realignment (concrete protection may be required if duct at shallow depth
1B2	Virgin Media	ULE90130-01-UTL-00725	6	1B/TE/734	-	Protect existing duct within area of kerb realignment (concrete protection may be required if duct at shallow depth
1B2	Virgin Media	ULE90130-01-UTL-00725	6	1B/TE/735	-	Protect existing duct within area of kerb realignment (concrete protection may be required if duct at shallow depth
1B2	Virgin Media	ULE90130-01-UTL-00726	6	1B/TE/742	-	Protect existing duct within area of kerb realignment (concrete protection may be required if duct at shallow depth
1B2	Virgin Media	ULE90130-01-UTL-00726	6	1B/TE/743	-	Protect existing duct within area of kerb realignment (concrete protection may be required if duct at shallow depth
1B2	Virgin Media	ULE90130-01-UTL-00726	6	1B/TE/744	-	Protect existing duct within area of kerb realignment (concrete protection may be required if duct at shallow depth
1B2	Virgin Media	ULE90130-01-UTL-00726	6	1B/TE/745	-	Protect existing duct within area of kerb realignment (concrete protection may be required if duct at shallow depth

PART A – Utilities Diversions transferred from MUDEFA to INFRACO

Section	SUC	Drawing Number	Revision	Conflict Number	Diversion Number	Reason for Transfer
1B2	Virgin Media	ULE90130-01-UTL-00726	6	1B/TE/746	-	Protect existing duct within area of kerb realignment (concrete protection may be required if duct at shallow depth
1B2	Virgin Media	ULE90130-01-UTL-00726	6	1B/TE/747	-	Protect existing duct within area of kerb realignment (concrete protection may be required if duct at shallow depth
1B2	Virgin Media	ULE90130-01-UTL-00726	6	1B/TE/736	-	Protect existing duct within area of kerb realignment (concrete protection may be required if duct at shallow depth
1B2	Virgin Media	ULE90130-01-UTL-00726	6	1B/TE/737	-	Protect existing duct within area of kerb realignment (concrete protection may be required if duct at shallow depth
1B2	Virgin Media	ULE90130-01-UTL-00726	6	1B/TE/738	-	Protect existing duct within area of kerb realignment (concrete protection may be required if duct at shallow depth
1B2	Virgin Media	ULE90130-01-UTL-00726	6	1B/TE/739	-	Protect existing duct within area of kerb realignment (concrete protection may be required if duct at shallow depth
1B2	Virgin Media	ULE90130-01-UTL-00726	6	1B/TE/740	-	Protect existing duct within area of kerb realignment (concrete protection may be required if duct at shallow depth
1B2	Virgin Media	ULE90130-01-UTL-00726	6	1B/TE/741	-	Protect existing duct within area of kerb realignment (concrete protection may be required if duct at shallow depth

PART A – Utilities Diversions transferred from MUDFA to INFRACO

Section	SUC	Drawing Number	Revision	Conflict Number	Diversion Number	Reason for Transfer
Section 1B Plates 27 to 31						
1B	Scottish Power	ULE90130-01-UTL-00227	5	1B/SP/35	-	Street Lighting never Incl in MUDFA Scope
1B	Scottish Power	ULE90130-01-UTL-00227	5	1B/SP/36	-	Street Lighting never Incl in MUDFA Scope
1B	Scottish Power	ULE90130-01-UTL-00228	5	1B/SP/40	-	Street Lighting never Incl in MUDFA Scope
1B	Scottish Power	ULE90130-01-UTL-00229	5	1B/SP/44	-	Street Lighting never Incl in MUDFA Scope
1B	Scottish Power	ULE90130-01-UTL-00229	5	1B/SP/47	-	Street Lighting never Incl in MUDFA Scope
1B	Scottish Power	ULE90130-01-UTL-00229	5	1B/SP/48	-	Street Lighting never Incl in MUDFA Scope
1B	Scottish Power	ULE90130-01-UTL-00230	5	1B/SP/49	-	Street Lighting never Incl in MUDFA Scope
1B	Scottish Power	ULE90130-01-UTL-00230	5	1B/SP/50	-	Street Lighting never Incl in MUDFA Scope
1B	Scottish Power	ULE90130-01-UTL-00230	5	1B/SP/51	-	Street Lighting never Incl in MUDFA Scope
1B	Scottish Power	ULE90130-01-UTL-00231	5	1B/SP/53	-	Street Lighting never Incl in MUDFA Scope
1B	Scottish Power	ULE90130-01-UTL-00231	5	1B/SP/54	-	Street Lighting never Incl in MUDFA Scope
1B	Scottish Power	ULE90130-01-UTL-00231	5	1B/SP/55	-	Street Lighting never Incl in MUDFA Scope
1B	Scottish Power	ULE90130-01-UTL-00231	5	1B/SP/56	-	Street Lighting never Incl in MUDFA Scope
1B	Scottish Power	ULE90130-01-UTL-00231	5	1B/SP/57	-	Street Lighting never Incl in MUDFA Scope
1B	Scottish Power	ULE90130-01-UTL-00231	5	1B/SP/58	-	Street Lighting never Incl in MUDFA Scope
1B	Scottish Power	ULE90130-01-UTL-00231	5	1B/SP/59	-	Street Lighting never Incl in MUDFA Scope
1B	Scottish Power	ULE90130-01-UTL-00231	5	1B/SP/60	-	Street Lighting never Incl in MUDFA Scope
1B	Scottish Power	ULE90130-01-UTL-00231	5	1B/SP/65	-	Street Lighting never Incl in MUDFA Scope
1B	Scottish Power	ULE90130-01-UTL-00228	5	1B/SP/77	-	Street Lighting never Incl in MUDFA Scope
1B	Scottish Power	ULE90130-01-UTL-00229	5	1B/SP/78	-	Street Lighting never Incl in MUDFA Scope
1B	Scottish Power	ULE90130-01-UTL-00229	5	1B/SP/79	-	Street Lighting never Incl in MUDFA Scope
1B	Scottish Power	ULE90130-01-UTL-00231	5	1B/SP/80	-	Street Lighting never Incl in MUDFA Scope
1B	Scottish Power	ULE90130-01-UTL-00231	5	1B/SP/81	-	Street Lighting never Incl in MUDFA Scope
1B	Virgin Media	ULE90130-01-UTL-00027	5	1B/TE/43	-	Street Lighting never Incl in MUDFA Scope
1B	Virgin Media	ULE90130-01-UTL-00027	5	1B/TE/44	-	Street Lighting never Incl in MUDFA Scope
1B	Virgin Media	ULE90130-01-UTL-00029	5	1B/TE/46	-	Street Lighting never Incl in MUDFA Scope
1B	Virgin Media	ULE90130-01-UTL-00029	5	1B/TE/47	-	Street Lighting never Incl in MUDFA Scope

PART A – Utilities Diversions transferred from MUDFA to INFRACO

Section	SUC	Drawing Number	Revision	Conflict Number	Diversion Number	Reason for Transfer
Section 1C Plates 32 to 38						
1C	All Utilities	Plate 36	-	All	All	This work will be done by MUDFA, however manholes will have to be raised lowered based on revised vertical alignment. Note impact on insitu BT Chamber will have to be established/
1C	All Utilities	Plate 37	-	All	All	This initial utility works will be done by MUDFA using the budget allowance - any amendment or variance in final vertical alignment will require to be carried out by Infraco with no transfer as budget will be used for MUDFA works.
1C4	Scottish Power	ULE90130-01-UTL-00232 to 235	5	1C/SP/01	-	Street Lighting never Incl in MUDFA Scope
1C4	Scottish Power	ULE90130-01-UTL-00232 to 235	5	1B/SP/60	-	Street Lighting never Incl in MUDFA Scope
1C4	Scottish Power	ULE90130-01-UTL-00232	5	1C/SP/03	-	Street Lighting never Incl in MUDFA Scope
1C4	Scottish Power	ULE90130-01-UTL-00232	5	1C/SP/04	-	Street Lighting never Incl in MUDFA Scope
1C4	Scottish Power	ULE90130-01-UTL-00233	5	1C/SP/05	-	Street Lighting never Incl in MUDFA Scope
1C4	Scottish Power	ULE90130-01-UTL-00233	5	1C/SP/06	-	Street Lighting never Incl in MUDFA Scope
1C4	Scottish Power	ULE90130-01-UTL-00233	5	1C/SP/07a	-	Street Lighting never Incl in MUDFA Scope
1C4	Scottish Power	ULE90130-01-UTL-00233	5	1C/SP/08	-	Street Lighting never Incl in MUDFA Scope
1C4	Scottish Power	ULE90130-01-UTL-00233	5	1C/SP/09	-	Street Lighting never Incl in MUDFA Scope
1C4	Scottish Power	ULE90130-01-UTL-00233	5	1C/SP/09b	-	Removal of Out Of Use Cables as necessary
1C4	Scottish Power	ULE90130-01-UTL-00234	5	1C/SP/10	-	Street Lighting never Incl in MUDFA Scope
1C4	Scottish Power	ULE90130-01-UTL-00234	5	1C/SP/12	-	Removal of Out Of Use Cables as necessary
1C4	Scottish Power	ULE90130-01-UTL-00234	5	1C/SP/13	-	Removal of Out Of Use Cables as necessary
1C4	Scottish Power	ULE90130-01-UTL-00235	5	1C/SP/15	-	Removal of Out Of Use Cables as necessary
1C4	Scottish Power	ULE90130-01-UTL-00235	5	1C/SP/16	-	Street Lighting never Incl in MUDFA Scope

PART A – Utilities Diversions transferred from MUDEFA to INFRACO

Section	SUC	Drawing Number	Revision	Conflict Number	Diversion Number	Reason for Transfer
1C4	Scottish Power	ULE90130-01-UTL-00235	5	1C/SP/17	-	Removal of Out Of Use Cables as necessary
1C4	Scottish Power	ULE90130-01-UTL-00235	5	1C/SP/18	1C/SP/D/04	Removal of Out Of Use Cables as necessary
1C4	Scottish Power	ULE90130-01-UTL-00235	5	1C/SP/20	1C/SP/D/06	Removal of Out Of Use Cables as necessary
1C4	Scottish Power	ULE90130-01-UTL-00235	5	1C/SP/22	-	Removal of Out Of Use Cables as necessary
1C4	Scottish Power	ULE90130-01-UTL-00235	5	1C/SP/23	-	Removal of Out Of Use Cables as necessary
1C4	Scottish Power	ULE90130-01-UTL-00235	5	1C/SP/24	-	Removal of Out Of Use Cables as necessary
1C4	BT	ULE90130-01-UTL-00532	4	1C/BT/01	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00532 & 533	4	1C/BT/02	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00532	4	1C/BT/03	-	Demolish manhole after cable transfer
1C4	BT	ULE90130-01-UTL-00532	4	1C/BT/04	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00532	4	1C/BT/05	-	Demolish manhole after cable transfer
1C4	BT	ULE90130-01-UTL-00532	4	1C/BT/06	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00533	4	1C/BT/06a	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00532 & 533	4	1C/BT/07	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00533	4	1C/BT/08	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00533	4	1C/BT/09	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00533	4	1C/BT/10	-	Demolish manhole after cable transfer
1C4	BT	ULE90130-01-UTL-00533	4	1C/BT/11	-	Demolish manhole after cable transfer
1C4	BT	ULE90130-01-UTL-00533	4	1C/BT/12	-	Demolish manhole after cable transfer
1C4	BT	ULE90130-01-UTL-00533	4	1C/BT/13	-	Demolish manhole after cable transfer
1C4	BT	ULE90130-01-UTL-00533	4	1C/BT/14	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00533	4	1C/BT/15	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00533	4	1C/BT/16	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00533	4	1C/BT/17	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00533	4	1C/BT/18	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00533	4	1C/BT/19	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00533	4	1C/BT/20	-	Abandon duct after cable transfer

PART A – Utilities Diversions transferred from MUDEFA to INFRACO

Section	SUC	Drawing Number	Revision	Conflict Number	Diversion Number	Reason for Transfer
1C4	BT	ULE90130-01-UTL-00533	4	1C/BT/21	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00533	4	1C/BT/22	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00533 & 534	4	1C/BT/23	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00534	4	1C/BT/24	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00534	4	1C/BT/25	-	Demolish manhole after cable transfer
1C4	BT	ULE90130-01-UTL-00534	4	1C/BT/26	-	Demolish manhole after cable transfer
1C4	BT	ULE90130-01-UTL-00534	4	1C/BT/27	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00534	4	1C/BT/28	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00534	4	1C/BT/29	-	Demolish manhole after cable transfer
1C4	BT	ULE90130-01-UTL-00534	4	1C/BT/30	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00534	4	1C/BT/31	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00534 & 535	4	1C/BT/32	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00534 & 535	4	1C/BT/33	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00534 & 535	4	1C/BT/34	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00535	4	1C/BT/35	-	Demolish surface box after cable transfer
1C4	BT	ULE90130-01-UTL-00535	4	1C/BT/36	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00535	4	1C/BT/37	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00535	4	1C/BT/38	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00535	4	1C/BT/39	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00535	4	1C/BT/40	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00535	4	1C/BT/41	-	Demolish manhole after cable transfer
1C4	BT	ULE90130-01-UTL-00535	4	1C/BT/42	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00535	4	1C/BT/43	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00535	4	1C/BT/44	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00535	4	1C/BT/45	-	Abandon duct after cable transfer

PART A – Utilities Diversions transferred from MUDEFA to INFRACO

Section	SUC	Drawing Number	Revision	Conflict Number	Diversion Number	Reason for Transfer
1C4	BT	ULE90130-01-UTL-00535	4	1C/BT/46	-	Demolish manhole after cable transfer
1C4	BT	ULE90130-01-UTL-00535	4	1C/BT/47	-	Demolish manhole after cable transfer
1C4	BT	ULE90130-01-UTL-00535	4	1C/BT/48	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00535	4	1C/BT/49	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00535	4	1C/BT/49a	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00535	4	1C/BT/49b	-	Demolish base and recover cabinet after cable transfer
1C4	BT	ULE90130-01-UTL-00535	4	1C/BT/50	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00535	4	1C/BT/51	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00535 & 536	4	1C/BT/52	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00536 & 537	4	1C/BT/53	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00536	4	1C/BT/54	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00536	4	1C/BT/55	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00536	4	1C/BT/56	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00536	4	1C/BT/57	-	Demolish manhole after cable transfer
1C4	BT	ULE90130-01-UTL-00536	4	1C/BT/58	-	Demolish manhole after cable transfer
1C4	BT	ULE90130-01-UTL-00536	4	1C/BT/59	-	Demolish surface box after cable transfer
1C4	BT	ULE90130-01-UTL-00536	4	1C/BT/60	-	Demolish surface box after cable transfer
1C4	BT	ULE90130-01-UTL-00536	4	1C/BT/61	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00536	4	1C/BT/62	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00536	4	1C/BT/63	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00536	4	1C/BT/64	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00536	4	1C/BT/65	-	Demolish surface box after cable transfer
1C4	BT	ULE90130-01-UTL-00537	4	1C/BT/66	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00537	4	1C/BT/67	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00537	4	1C/BT/67a	-	Demolish manhole after cable transfer
1C4	BT	ULE90130-01-UTL-00537	4	1C/BT/67b	-	Abandon duct after cable transfer

PART A – Utilities Diversions transferred from MUDEFA to INFRACO

Section	SUC	Drawing Number	Revision	Conflict Number	Diversion Number	Reason for Transfer
1C4	BT	ULE90130-01-UTL-00537	4	1C/BT/67c	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00537	4	1C/BT/68	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00537	4	1C/BT/69	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00537	4	1C/BT/70	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00537	4	1C/BT/71	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00537	4	1C/BT/72	-	Demolish manhole after cable transfer
1C4	BT	ULE90130-01-UTL-00537	4	1C/BT/73	-	Demolish manhole after cable transfer
1C4	BT	ULE90130-01-UTL-00537	4	1C/BT/74	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00537	4	1C/BT/75	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00538	4	1C/BT/76	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00537 & 538	4	1C/BT/77	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00538	4	1C/BT/78	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00538	4	1C/BT/79	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00538	4	1C/BT/80	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00538	4	1C/BT/81	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00538	4	1C/BT/82	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00538	4	1C/BT/83	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00538	4	1C/BT/84	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00538	4	1C/BT/85	-	Abandon duct after cable transfer
1C4	BT	ULE90130-01-UTL-00538	4	1C/BT/86	-	Demolish manhole after cable transfer
1C4	Virgin Media	ULE90130-01-UTL-00733	4	1C/VM/01	-	Protect duct during kerb re-alignment
1C4	Virgin Media	ULE90130-01-UTL-00735	4	1C/VM/03	-	Protect duct during kerb re-alignment
1C4	Virgin Media	ULE90130-01-UTL-00735	4	1C/VM/09	-	Abandon duct after cable transfer
1C4	Virgin Media	ULE90130-01-UTL-00738	4	1C/VM/10	-	Protect duct during kerb re-alignment
1C4	Virgin Media	ULE90130-01-UTL-00738	4	1C/VM/11	-	Protect duct during kerb re-alignment
1C4	Cable & Wireless	ULE90130-01-UTL-00837	4	1C/CW/01	-	Abandon duct after cable transfer
1C4	Cable &	ULE90130-01-UTL-00837	4	1C/CW/02	-	Abandon duct after cable transfer

PART A – Utilities Diversions transferred from MUDFA to INFRACO

Section	SUC	Drawing Number	Revision	Conflict Number	Diversion Number	Reason for Transfer
Section 1C Plates 39 to 41						
1C	All Utilities	Plate 39	-	All	All	This initial utility works will be done by MUDFA using the budget allowance - any amendment or variance in final vertical alignment will require to be carried out by Infraco with no transfer as budget will be used for MUDFA works.
1C	All Utilities	Plate 40	-	All	All	This initial utility works will be done by MUDFA using the budget allowance - any amendment or variance in final vertical alignment will require to be carried out by Infraco with no transfer as budget will be used for MUDFA works.
1C3	Scottish Power	ULE90130-01-UTL-00239	5	1C2/SP/13	1C2/SP/D/05	Removal of existing cables clear of tramway path as required
1C3	Scottish Power	ULE90130-01-UTL-00239	5	1C2/SP/13b	1C2/SP/D/05b	Removal of existing cables clear of tramway path as required
1C3	Scottish Power	ULE90130-01-UTL-00239	5	1C2/SP/14	1C2/SP/D/06	Removal of existing cables clear of tramway path as required
1C3	Scottish Power	ULE90130-01-UTL-00239	5	1C2/SP/15	1C2/SP/D/07	Removal of existing cables clear of tramway path as required
1C3	Scottish Power	ULE90130-01-UTL-00239	5	1C2/SP/17	1C2/SP/D/08	Removal of existing cables clear of tramway path as required
1C3	Scottish Power	ULE90130-01-UTL-00239 to 241	5,4,5	1C2/SP/17a	1C2/SP/D/08	Removal of existing cables clear of tramway path as required
1C3	Scottish Power	ULE90130-01-UTL-00239 to 241	5,4,5	1C2/SP/17a	1C2/SP/D/10	Removal of existing cables clear of tramway path as required
1C3	Scottish Power	ULE90130-01-UTL-00239 & 240	5,4	1C2/SP/18	1C2/SP/D/09	Removal of existing cables clear of tramway path as required

PART A – Utilities Diversions transferred from MUDEFA to INFRACO

Section	SUC	Drawing Number	Revision	Conflict Number	Diversion Number	Reason for Transfer
1C3	Scottish Power	ULE90130-01-UTL-00239 to 241	5,4,5	1C2/SP/19	1C2/SP/D/10	Removal of existing cables clear of tramway path as required
1C3	Scottish Power	ULE90130-01-UTL-00240	4	1C2/SP/20	-	Removal of existing cables clear of tramway path as required
1C3	Scottish Power	ULE90130-01-UTL-00239 & 240	5,4	1C2/SP/21	-	Removal of existing cables clear of tramway path as required
1C3	Scottish Power	ULE90130-01-UTL-00240	4	1C2/SP/22	1C2/SP/D/10a	Removal of existing cables clear of tramway path as required
1C3	Scottish Power	ULE90130-01-UTL-00240	4	1C2/SP/23	1C2/SP/D/11	Removal of existing cables clear of tramway path as required
1C3	Scottish Power	ULE90130-01-UTL-00241	5	1C2/SP/26	1C2/SP/D/14	Removal of existing cables clear of tramway path as required
1C3	Scottish Power	ULE90130-01-UTL-00241	5	1C2/SP/27	1C2/SP/D/12	Removal of existing cables clear of tramway path as required
1C3	Scottish Power	ULE90130-01-UTL-00241	5	1C2/SP/28	1C2/SP/D/16a	Removal of existing cables clear of tramway path as required
1C3	Scottish Power	ULE90130-01-UTL-00241	5	1C2/SP/29	1C2/SP/D/15	Removal of existing cables clear of tramway path as required
1C3	Scottish Power	ULE90130-01-UTL-00241	5	1C2/SP/30	1C2/SP/D/16	Removal of existing cables clear of tramway path as required
1C3	Scottish Power	ULE90130-01-UTL-00241	5	1C2/SP/30a	1C2/SP/D/16a	Removal of existing cables clear of tramway path as required
1C3	Scottish Power	ULE90130-01-UTL-00241	5	1C2/SP/30b	1C2/SP/D/16	Removal of existing cables clear of tramway path as required
1C3	Scottish Power	ULE90130-01-UTL-00241	5	1C2/SP/32	1C2/SP/D/17	Removal of existing cables clear of tramway path as required
1C3	Scottish Power	ULE90130-01-UTL-00241	5	1C2/SP/33	1C2/SP/D/19	Removal of existing cables clear of tramway path as required
1C3	Scottish Power	ULE90130-01-UTL-00241	5	1C2/SP/33a	1C2/SP/D/18	Removal of existing cables clear of tramway path as required

PART A – Utilities Diversions transferred from MUDFA to INFRACO

Section	SUC	Drawing Number	Revision	Conflict Number	Diversion Number	Reason for Transfer
1C3	Scottish Power	ULE90130-01-UTL-00241 & 242	5,	1C2/SP/36	1C2/SP/D/19a	Removal of existing cables clear of tramway path as required
1C3	Scottish Power	ULE90130-01-UTL-00239	5	1C2/SP/11	-	Street Lighting never Incl in MUDFA Scope
1C3	Scottish Power	ULE90130-01-UTL-00239	5	1C2/SP/12	-	Street Lighting never Incl in MUDFA Scope
1C3	Scottish Power	ULE90130-01-UTL-00239	5	1C2/SP/13	1C2/SP/D/05	Removal of existing abandoned cables from tramway construction if necessary
1C3	Scottish Power	ULE90130-01-UTL-00239	5	1C2/SP/13b	1C2/SP/D/05b	Removal of existing abandoned cables from tramway construction if necessary
1C3	Scottish Power	ULE90130-01-UTL-00239	5	1C2/SP/14	1C2/SP/D/06	Removal of existing abandoned cables from tramway construction if necessary
1C3	Scottish Power	ULE90130-01-UTL-00239	5	1C2/SP/15	1C2/SP/D/07	Removal of existing abandoned cables from tramway construction if necessary
1C3	Scottish Power	ULE90130-01-UTL-00239	5	1C2/SP/16	-	Street Lighting never Incl in MUDFA Scope
1C3	Scottish Power	ULE90130-01-UTL-00239	5	1C2/SP/17	1C2/SP/D/08	Removal of existing abandoned cables from tramway construction if necessary
1C3	Scottish Power	ULE90130-01-UTL-00239 to 241	5,4,5	1C2/SP/17a	1C2/SP/D/08	Removal of existing abandoned cables from tramway construction if necessary
1C3	Scottish Power	ULE90130-01-UTL-00239 to 241	5,4,5	1C2/SP/17a	1C2/SP/D/10	Removal of existing abandoned cables from tramway construction if necessary
1C3	Scottish Power	ULE90130-01-UTL-00239	5	1C2/SP/17b	-	Removal of Out Of Use Cables as necessary
1C3	Scottish Power	ULE90130-01-UTL-00239 & 240	5,4	1C2/SP/18	1C2/SP/D/09	Removal of existing abandoned cables from tramway construction if necessary
1C3	Scottish Power	ULE90130-01-UTL-00239 to 241	5,4,5	1C2/SP/19	1C2/SP/D/10	Removal of existing abandoned cables from tramway construction if necessary
1C3	Scottish Power	ULE90130-01-UTL-00240	4	1C2/SP/20	-	Removal of Out Of Use Cables as necessary
1C3	Scottish Power	ULE90130-01-UTL-00239 & 240	5,4	1C2/SP/21	-	Removal of Out Of Use Cables as necessary
1C3	Scottish Power	ULE90130-01-UTL-00240	4	1C2/SP/22	1C2/SP/D/10a	Removal of existing abandoned cables from tramway construction if necessary
1C3	Scottish Power	ULE90130-01-UTL-00239 &	5,4	1C2/SP/22a	-	Street Lighting never Incl in MUDFA Scope

PART A – Utilities Diversions transferred from MUDFA to INFRACO

Section	SUC	Drawing Number	Revision	Conflict Number	Diversion Number	Reason for Transfer
		240				
1C3	Scottish Power	ULE90130-01-UTL-00240	4	1C2/SP/23	1C2/SP/D/11	Removal of existing abandoned cables from tramway construction if necessary
1C3	Scottish Power	ULE90130-01-UTL-00241	5	1C2/SP/24	-	Street Lighting never Incl in MUDFA Scope
1C3	Scottish Power	ULE90130-01-UTL-00241	5	1C2/SP/26	1C2/SP/D/14	Removal of existing abandoned cables from tramway construction if necessary
1C3	Scottish Power	ULE90130-01-UTL-00241	5	1C2/SP/27	1C2/SP/D/12	Removal of existing abandoned cables from tramway construction if necessary
1C3	Scottish Power	ULE90130-01-UTL-00241	5	1C2/SP/28	1C2/SP/D/16a	Removal of existing abandoned cables from tramway construction if necessary
1C3	Scottish Power	ULE90130-01-UTL-00241	5	1C2/SP/29	1C2/SP/D/15	Removal of existing abandoned cables from tramway construction if necessary
1C3	Scottish Power	ULE90130-01-UTL-00241	5	1C2/SP/30	1C2/SP/D/16	Removal of existing abandoned cables from tramway construction if necessary
1C3	Scottish Power	ULE90130-01-UTL-00241	5	1C2/SP/30a	1C2/SP/D/16a	Removal of existing abandoned cables from tramway construction if necessary
1C3	Scottish Power	ULE90130-01-UTL-00241	5	1C2/SP/30b	1C2/SP/D/16	Removal of existing abandoned cables from tramway construction if necessary
1C3	Scottish Power	ULE90130-01-UTL-00241	5	1C2/SP/31	1C2/SP/D/16b	Cables to be straight jointed at high voltage joint bay – to be carried out by Scottish Power
1C3	Scottish Power	ULE90130-01-UTL-00241	5	1C2/SP/32	1C2/SP/D/17	Removal of existing abandoned cables from tramway construction if necessary
1C3	Scottish Power	ULE90130-01-UTL-00241	5	1C2/SP/33	1C2/SP/D/19	Removal of existing abandoned cables from tramway construction if necessary
1C3	Scottish Power	ULE90130-01-UTL-00241	5	1C2/SP/33a	1C2/SP/D/18	Removal of existing abandoned cables from tramway construction if necessary
1C3	Scottish Power	ULE90130-01-UTL-00241	5	1C2/SP/35	-	Street Lighting never Incl in MUDFA Scope
1C3	Scottish Power	ULE90130-01-UTL-00241 & 242	5	1C2/SP/36	1C2/SP/D/19a	Removal of existing abandoned cables from tramway construction if necessary

PART A – Utilities Diversions transferred from MUDEFA to INFRACO

Section	SUC	Drawing Number	Revision	Conflict Number	Diversion Number	Reason for Transfer
1C3	Virgin Media	ULE90130-01-UTL-00739	4	1C/VM/03	1C/VM/D/06	Demolish surface box after cables transfer
1C3	Virgin Media	ULE90130-01-UTL-00740	4	1C/VM/08	1C/VM/D/12	Demolish surface box after cables transfer
1C3	Virgin Media	ULE90130-01-UTL-00741	4	1C/VM/16	1C/VM/D/18	Demolish surface box after cables transfer
1C3	Virgin Media	ULE90130-01-UTL-00741	4	1C/VM/19	1C/VM/D/22	Demolish surface box after cables transfer
1C3	Cable & Wireless	ULE90130-01-UTL-00839	4	1C/CW/14	-	Demolish surface box after cables transfer
1C3	Cable & Wireless	ULE90130-01-UTL-00839	4	1C/CW/15	-	Demolish surface box after cables transfer
1C3	Cable & Wireless	ULE90130-01-UTL-00839	4	1C/CW/19	-	Demolish surface box after cables transfer
1C3	Cable & Wireless	ULE90130-01-UTL-00839	4	1C/CW/23	-	Demolish surface box after cables transfer
1C3	Cable & Wireless	ULE90130-01-UTL-00840	4	1C/CW/24	-	Demolish surface box after cables transfer
1C3	Cable & Wireless	ULE90130-01-UTL-00840	4	1C/CW/27A	-	Demolish surface box after cables transfer
1C3	Cable & Wireless	ULE90130-01-UTL-00840	4	1C/CW/28	-	Demolish surface box after cables transfer
1C3	Cable & Wireless	ULE90130-01-UTL-00840	4	1C/CW/29	-	Demolish surface box after cables transfer
1C3	Cable & Wireless	ULE90130-01-UTL-00840	4	1C/CW/34	-	Demolish surface box after cables transfer
1C3	Cable & Wireless	ULE90130-01-UTL-00840	4	1C/CW/35	-	Demolish surface box after cables transfer
1C3	Cable & Wireless	ULE90130-01-UTL-00840	4	1C/CW/36	-	Demolish surface box after cables transfer
1C3	Cable & Wireless	ULE90130-01-UTL-00840	4	1C/CW/37	-	Demolish surface box after cables transfer
1C3	Cable & Wireless	ULE90130-01-UTL-00840	4	1C/CW/37	-	Demolish surface box after cables transfer

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Section	SUC	Drawing Number	Revision	Conflict Number	Diversion Number	Reason for Transfer
Section 1C Plates 42 to 44						
1C3	Scottish Power	ULE90130-01-UTL-00241 & 242	5,	1C2/SP/36	1C2/SP/D/19a	Removal of existing abandoned cables from tramway construction if necessary
1C3	Scottish Power	ULE90130-01-UTL-00241 & 242	5,	1C2/SP/36	1C2/SP/D/19a	Removal of existing cables clear of tramway path as required
1C2	Scottish Power	ULE90130-01-UTL-00242-250		1C2/SP/34	-	Street Lighting never Incl in MUDFA Scope
1C2	Scottish Power	ULE90130-01-UTL-00242	5	1C2/SP/38	-	Street Lighting never Incl in MUDFA Scope
1C2	Scottish Power	ULE90130-01-UTL-00242	5	1C2/SP/39	-	Street Lighting never Incl in MUDFA Scope
1C2	Scottish Power	ULE90130-01-UTL-00242	5	1C2/SP/40	-	Street Lighting never Incl in MUDFA Scope
1C2	Scottish Power	ULE90130-01-UTL-00242	5	1C2/SP/44a	-	Street Lighting never Incl in MUDFA Scope
1C2	Scottish Power	ULE90130-01-UTL-00243	5	1C2/SP/46	-	Street Lighting never Incl in MUDFA Scope
1C2	Scottish Power	ULE90130-01-UTL-00243	5	1C2/SP/47	-	Street Lighting never Incl in MUDFA Scope
1C2	Scottish Power	ULE90130-01-UTL-00244	5	1C2/SP/52	-	Street Lighting never Incl in MUDFA Scope
1C2	Scottish Power	ULE90130-01-UTL-00244	5	1C2/SP/53	-	Street Lighting never Incl in MUDFA Scope
1C2	Scottish Power	ULE90130-01-UTL-00244	5	1C2/SP/55	-	Street Lighting never Incl in MUDFA Scope
1C2	Scottish Power	ULE90130-01-UTL-00244	5	1C2/SP/57	-	Street Lighting never Incl in MUDFA Scope
1C2	BT	ULE90130-01-UTL-00544	5	1C/BT/549	-	Demolish Manhole after Cables Transfer
1C2	BT	ULE90130-01-UTL-00544	5	1C/BT/550	-	Demolish Manhole after Cables Transfer
1C2	BT	ULE90130-01-UTL-00544	5	1C/BT/551	-	Demolish Manhole after Cables Transfer
1C2	Virgin Media	ULE90130-01-UTL-00744	5	1C/TE/703	-	Protect existing duct within area of kerb realignment (concrete protection may be required if duct at shallow depth)
1C2	Virgin Media	ULE90130-01-UTL-00744	5	1C/TE/704	-	Protect existing duct within area of kerb realignment (concrete protection may be

PART A – Utilities Diversions transferred from MUDFA to INFRACO

Section	SUC	Drawing Number	Revision	Conflict Number	Diversion Number	Reason for Transfer
Section 1C Plates 45 to 48						
1C1	Scottish Power	ULE90130-01-UTL-00242-250		1C2/SP/34	-	Street Lighting never Incl in MUDFA Scope
1C1	Scottish Power	ULE90130-01-UTL-00245	3	1C2/SP/58	-	Street Lighting never Incl in MUDFA Scope
1C1	Scottish Power	ULE90130-01-UTL-00245	3	1C2/SP/60	-	Street Lighting never Incl in MUDFA Scope
1C1	Scottish Power	ULE90130-01-UTL-00245	3	1C2/SP/61	-	Street Lighting never Incl in MUDFA Scope
1C1	Scottish Power	ULE90130-01-UTL-00245	3	1C2/SP/62	-	Street Lighting never Incl in MUDFA Scope
1C1	Scottish Power	ULE90130-01-UTL-00245	3	1C2/SP/63	-	Street Lighting never Incl in MUDFA Scope
1C1	Scottish Power	ULE90130-01-UTL-00245	3	1C2/SP/65	-	Street Lighting never Incl in MUDFA Scope
1C1	Scottish Power	ULE90130-01-UTL-00245	3	1C2/SP/66	-	Street Lighting never Incl in MUDFA Scope
1C1	Scottish Power	ULE90130-01-UTL-00245	3	1C2/SP/67	-	Street Lighting never Incl in MUDFA Scope
1C1	Scottish Power	ULE90130-01-UTL-00245	3	1C2/SP/69	-	Street Lighting never Incl in MUDFA Scope
1C1	Scottish Power	ULE90130-01-UTL-00242-250		1D/SP/01	-	Street Lighting never Incl in MUDFA Scope
1C1	Scottish Power	ULE90130-01-UTL-00247	3	1D/SP/01a	-	Street Lighting never Incl in MUDFA Scope
1C1	Scottish Power	ULE90130-01-UTL-00247	3	1D/SP/04	-	Street Lighting never Incl in MUDFA Scope
1C1	Scottish Power	ULE90130-01-UTL-00248	3	1D/SP/06	-	Street Lighting never Incl in MUDFA Scope
1C1	Scottish Power	ULE90130-01-UTL-00248	3	1D/SP/07	-	Street Lighting never Incl in MUDFA Scope
1C1	Virgin Media	ULE90130-01-UTL-00746	3	1C/TE/702	-	Protect existing duct within area of kerb realignment (concrete protection may be required if duct at shallow depth)

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Section	SUC	Drawing Number	Revision	Conflict Number	Diversion Number	Reason for Transfer
Section 1D Plates 49 to 51 and 52 to 53						
1D	Scottish Power	ULE90130-01-UTL-00249-250	4	1D/SP/01	-	Street Lighting never Incl in MUDFA Scope
1D	Scottish Power	ULE90130-01-UTL-00249	4	1D/SP/10	-	Street Lighting never Incl in MUDFA Scope
1D	Scottish Power	ULE90130-01-UTL-00249	4	1D/SP/11	-	Street Lighting never Incl in MUDFA Scope
1D	Scottish Power	ULE90130-01-UTL-00249	4	1D/SP/12	-	Street Lighting never Incl in MUDFA Scope
1D	Scottish Power	ULE90130-01-UTL-00250	4	1D/SP/14	-	Street Lighting never Incl in MUDFA Scope
1D	Scottish Power	ULE90130-01-UTL-00250-251	4	1D/SP/16	-	Street Lighting never Incl in MUDFA Scope
1D	Scottish Power	ULE90130-01-UTL-00250-251	4	1D/SP/17	-	Street Lighting never Incl in MUDFA Scope
1D	Scottish Power	ULE90130-01-UTL-00250	4	1D/SP/19	-	Street Lighting never Incl in MUDFA Scope
1D	Scottish Power	ULE90130-01-UTL-00250-251	4	1D/SP/24	-	Street Lighting never Incl in MUDFA Scope
1D	Scottish Power	ULE90130-01-UTL-00250-251	4	1D/SP/26	-	Street Lighting never Incl in MUDFA Scope
1D	BT	ULE90130-01-UTL-00550	4	1D/BT/05	1D/BT/D/14	Demolish Manhole after Cables Transfer
1D	BT	ULE90130-01-UTL-00550	4	1D/BT/06	1D/BT/D/15	Demolish Manhole after Cables Transfer
1D	BT	ULE90130-01-UTL-00551	4	1D/BT/11	1D/BT/D/16	Renew frame and cover over carriageway no 2
1D	BT	ULE90130-01-UTL-00551	4	1D/BT/14	1D/BT/D/18	Renew frame and cover over carriageway no 3
1D	Virgin Media	ULE90130-01-UTL-00749	4	1D/TE/01	1D/TE/D/01	Renew frame and cover over carriageway no 3
1D	Virgin Media	ULE90130-01-UTL-00749	4	1D/TE/02	-	Protect duct during construction of footway
1D	Virgin Media	ULE90130-01-UTL-00749	4	1D/TE/03	-	Protect duct during construction of footway
1D	Thus	ULE90130-01-UTL-00951	4	1D/TH/01	-	Demolish surface box after cables transfer

PART A – Utilities Diversions transferred from MUDFA to INFRACO

Section	SUC	Drawing Number	Revision	Conflict Number	Diversion Number	Reason for Transfer
1D	Thus	ULE90130-01-UTL-00951	4	1D/TH/04	-	Demolish surface box after cables transfer
1D	Scottish Power	ULE90130-01-UTL-00251 & 252	4	1D/SP/31	1D/SP/D/11	Removal of existing abandoned cables from tramway construction if necessary
1D	Scottish Power	ULE90130-01-UTL-00254 & 255	4	1D/SP/48	1D/SP/D/17	Removal of existing abandoned cables from tramway construction if necessary
1D	Scottish Power	ULE90130-01-UTL-00250 to 252	4	1D/SP/24	-	Removal of Out Of Use Cables as necessary
1D	Scottish Power	ULE90130-01-UTL-00251 & 252	4	1D/SP/32	-	Removal of Out Of Use Cables as necessary
1D	Scottish Power	ULE90130-01-UTL-00252 & 253	4	1D/SP/38	-	Street Lighting never Incl in MUDFA Scope
1D	Scottish Power	ULE90130-01-UTL-00252 & 253	4	1D/SP/40	-	Street Lighting never Incl in MUDFA Scope
1D	Scottish Power	ULE90130-01-UTL-00253 & 254	4	1D/SP/43	-	Removal of Out Of Use Cables as necessary
1D	BT	ULE90130-01-UTL-00552	4	1D/BT/18	1D/BT/D/27	Demolish surface box after equipment + cables transfer
1D	BT	ULE90130-01-UTL-00552	4	1D/BT/19	1D/BT/D/28	Demolish surface box after equipment + cables transfer
1D	BT	ULE90130-01-UTL-00553	4	1D/BT/24	1D/BT/D/35	Demolish surface box after cables transfer
1D	Virgin Media	ULE90130-01-UTL-00753	4	1D/VM/12	1D/VM/D/13	Adjust level + change to footway cover
1D	Virgin Media	ULE90130-01-UTL-00753	4	1D/VM/14	1D/VM/D/17	Recover cabinet + demolish bases

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Section	SUC	Drawing Number	Revision	Conflict Number	Diversion Number	Reason for Transfer
Section 1D Plates 54 to 56						
1D	Scottish Power	ULE90130-01-UTL-00253 & 254	4	1D/SP/43	-	Removal of Out Of Use Cables as necessary
1D	Scottish Power	ULE90130-01-UTL-00254	4	1D/SP/45	-	Removal of Out Of Use Cables as necessary
1D	Scottish Power	ULE90130-01-UTL-00254 & 255	4	1D/SP/51	-	Street Lighting never Incl in MUDFA Scope
1D	Scottish Power	ULE90130-01-UTL-00255	4	1D/SP/53	-	Street Lighting never Incl in MUDFA Scope
1D	Scottish Power	ULE90130-01-UTL-00255 & 256	4	1D/SP/58	-	Street Lighting never Incl in MUDFA Scope
1D	Scottish Power	ULE90130-01-UTL-00255 & 256	4	1D/SP/60	-	Street Lighting never Incl in MUDFA Scope
1D	Scottish Power	ULE90130-01-UTL-00256	4	1D/SP/61	-	Street Lighting never Incl in MUDFA Scope
1D	Scottish Power	ULE90130-01-UTL-00256	4	1D/SP/62	-	Street Lighting never Incl in MUDFA Scope
1D	BT	ULE90130-01-UTL-00554	4	1D/BT/26	1D/BT/D/39	Demolish surface box after cables transfer
1D	BT	ULE90130-01-UTL-00554	4	1D/BT/30	1D/BT/D/40	Demolish surface box after cables transfer
1D	BT	ULE90130-01-UTL-00554	4	1D/BT/33	1D/BT/D/42	Demolish surface box after cables transfer
1D	BT	ULE90130-01-UTL-00554	4	1D/BT/35	1D/BT/D/44	Demolish surface box after cables transfer
1D	BT	ULE90130-01-UTL-00555	4	1D/BT/37	1D/BT/D/45	Demolish surface box after cables transfer
1D	BT	ULE90130-01-UTL-00555	4	1D/BT/39	1D/BT/D/46	Demolish surface box after cables transfer
1D	BT	ULE90130-01-UTL-00556	4	1D/BT/47	1D/BT/D/50	Demolish Manhole after Cables Transfer
1D	Virgin Media	ULE90130-01-UTL-00754	4	1D/VM/20	1D/VM/D/28	Demolish surface box after cables transfer
1D	Virgin Media	ULE90130-01-UTL-00755	4	1D/VM/21	1D/VM/D/31	Demolish surface box after cables transfer
1D	Virgin Media	ULE90130-01-UTL-00756	4	1D/VM/23	1D/VM/D/35	Demolish surface box after cables transfer
1D	Thus	ULE90130-01-UTL-00954	4	1D/TH/07	-	Demolish surface box after cables transfer
1D	All Utilities	Plate 56	-	All	All	This initial utility works will be done by MUDFA using the budget allowance - any amendment or variance in final vertical alignment will require to be carried out by

PART A – Utilities Diversions transferred from MUDFA to INFRACO

Section	SUC	Drawing Number	Revision	Conflict Number	Diversion Number	Reason for Transfer
						Infraco with no transfer as budget will be used for MUDFA works.

REASONS FOR TRANSFER EXPLANATION

- “Leave Cables Insitu” – cables have been left in place because they were found to be deep enough. See relevant Red Line Drawings.
- “Demolish surface box after cable transfer” – Works can only be done after cable transfer. More efficient to have the main works contractor carry out this work.
- “Recover split coupling after cable transfer” – Works can only be done after cable transfer. More efficient to have the main works contractor carry out this work.
- “Recover cabinet shell & demolish concrete base after cable transfer” - Works can only be done after cable transfer. More efficient to have the main works contractor carry out this work.
- “Abandon duct after cable transfer” – Marker to Infraco that duct cannot be considered abandoned until after cable transfer.
- “Protect existing duct within area of kerb re-alignment” - More efficient to have the main works contractor carry out this work as part of kerb works.
- “Street lighting never included in MUDFA Scope” – More efficient to have the main works contractor carry out this work.
- “Protect existing duct during platform construction” – More efficient to have the main works contractor carry out this work.
- “Renew frame and cover” – More efficient to have the main works contractor carry out this work.

PART A – Utilities Diversions transferred from MUDFA to INFRACO

1. Electricity

- a. Permits to work – issued by Scottish Power
- b. Joint Bays – Constructed by INFRACO
- c. Ducts, warning tape, tiles, draw ropes as required – supplied and installed by INFRACO
- d. Design – supplied by SDS
 - INFRACO has an obligation to ensure buildability of the SDS design during design.
 - INFRACO has obligation to ensure best value (pursuant to the Local Government (Scotland) Act 1973 as amended by the Local Government in Scotland Act 2003) in the performance of the works which requires the INFRACO's input in the design as it develops.
 - INFRACO shall be responsible for its input into the design and specification of the works.
 - INFRACO shall carry out the design and specification for of any Temporary Works required.
 - INFRACO shall review and provide input related to buildability, materials, alternative solutions etc which are subject to approval by the SDS provider.
 - INFRACO has an obligation related to construction advice during the Construction Phase which includes proposing alternative design solutions, methods of working, materials etc.
- e. Cable – the INFRACO shall supply all the electrical cabling, jointing materials and any other related materials.
- f. Jointing – the INFRACO shall carry out all low voltage jointing on the Scottish Power network below 1KV.
 - Scottish Power shall carry out all jointing above 1KV required on their network.
 - Within privately owned third party networks (Not Scottish Power) the INFRACO Contractor shall carryout all jointing works required, irrespective of voltage.
- g. Testing
 - The INFRACO is responsible for any and all testing required by Scottish Power to achieve acceptance and handover of the high voltage cables laid.
 - The INFRACO is responsible for all testing and commissioning required by Scottish Power, in accordance with the Scottish Water specification, related to the low voltage Scottish Power network below 1KV.
 - The INFRACO is responsible for all testing and commissioning required within privately owned third party networks (not Scottish Power) irrespective of the network voltage.
- h. As built drawings – by INFRACO to the Scottish Power standards and specification.
- i. Abandonment – INFRACO's responsibility to the Scottish Power standards and specification which deal with abandonment, decommissioning and removal. It is assumed that the minimum cost option, in accordance with the relevant utility specification has been adopted by INFRACO unless otherwise stated.

PART A – Utilities Diversions transferred from MUDFA to INFRACO

- j. Temporary Supply – connections include all the necessary plant, labour and materials to undertake the works and to include but not be limited to: Provision of noticing, temporary service and supply in accordance with the operational and charter requirements of the respective utility companies during all change over operations. The above confirms the provision of temporary supply are included in the INFRACO's submission and not the SU costs unless specifically stated as such in the Scottish Power operational and charter requirements related to change over operations.
 - k. Service Replacement – connections include all the necessary plant, labour and materials to undertake the works and to include but not be limited to: Where service connections are required, include all the necessary service pipework to allow the jointing and connections to the existing supply pipework and the necessary joints at each end of that service connection. The above confirms the required works are part of the INFRACO's scope.
- 2. Gas**
- a. Permits to works – Issued by SGN
 - b. Joint Bays – Constructed by INFRACO
 - c. Warning tape – supplied and installed by INFRACO
 - d. Design – supplied by SDS
 - INFRACO has an obligation to ensure buildability of the SDS design during design.
 - INFRACO has obligation to ensure best value (pursuant to the Local Government (Scotland) Act 1973 as amended by the Local Government in Scotland Act 2003) in the performance of the works which requires the INFRACO's input in the design as it develops.
 - INFRACO shall be responsible for its input into the design and specification of the works.
 - INFRACO shall carry out the design and specification for of any Temporary Works required.
 - INFRACO shall review and provide input related to buildability, materials, alternative solutions etc which are subject to approval by the SDS provider.
 - INFRACO has an obligation related to construction advice during the Construction Phase which includes proposing alternative design solutions, methods of working, materials etc.
 - e. MDPE pipe – supplied and installed by INFRACO to the Scottish Gas standards and specification.
 - f. Fittings – supplied and installed by INFRACO to the Scottish Gas standards and specification.
 - g. Jointing – by INFRACO to the Scottish Gas standards and specification.
 - h. Testing – by INFRACO to the Scottish Gas standards and specification.
 - i. As built drawings – by INFRACO to the Scottish Gas standards and specification.

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- j. Abandonment – INFRACO responsibility to the Scottish Gas standards and specification which deal with abandonment, decommissioning and removal. It is assumed that the minimum cost option, in accordance with the relevant utility specification has been adopted by INFRACO unless otherwise stated.
- k. Temporary Supply – connections include all the necessary plant, labour and materials to undertake the works and to include but not be limited to: Provision of noticing, temporary service and supply in accordance with the operational and charter requirements of the respective utility companies during all change over operations. The above confirms the provision of temporary supply are included in the INFRACO's submission and not the SU costs unless specifically stated as such in the Scottish Gas operational and charter requirements related to change over operations.
- l. Service Replacement – connections include all the necessary plant, labour and materials to undertake the works and to include but not be limited to: Where service connections are required, include all the necessary service pipework to allow the jointing and connections to the existing supply pipework and the necessary joints at each end of that service connection. The above confirms the required works are part of the INFRACO's scope.

3. Water

- a. Permits to work – issued by Scottish Water
- b. Joint Bays – constructed by INFRACO
- c. Warning tape – supplied and installed by INFRACO
- d. Design – supplied by SDS
 - INFRACO has an obligation to ensure buildability of the SDS design during design.
 - INFRACO has obligation to ensure best value (pursuant to the Local Government (Scotland) Act 1973 as amended by the Local Government in Scotland Act 2003) in the performance of the works which requires the INFRACO's input in the design as it develops.
 - INFRACO shall be responsible for its input into the design and specification of the works.
 - INFRACO shall carry out the design and specification for of any Temporary Works required.
 - INFRACO shall review and provide input related to buildability, materials, alternative solutions etc which are subject to approval by the SDS provider.
 - INFRACO Contractor has an obligation related to construction advice during the Construction Phase which includes proposing alternative design solutions, methods of working, materials etc.
- e. MDPE pipe – supplied and installed by INFRACO to the Scottish Water standards and specification.
- f. Fittings – supplied and installed by INFRACO to the Scottish Water standards and specification.
- g. Jointing – by INFRACO to the Scottish Water standards and specification.

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- h. Testing – by INFRACO to the Scottish Water standards and specification.
- i. As built drawings – by INFRACO to the Scottish Water standards and specification.
- j. Abandonment – INFRACO’s responsibility to the Scottish Water standards and specification which deal with abandonment, decommissioning and removal. It is assumed that the minimum cost option, in accordance with the relevant utility specification has been adopted by INFRACO unless otherwise stated.
- k. Temporary Supply – connections include all the necessary plant, labour and materials to undertake the works and to include but not be limited to: Provision of noticing, temporary service and supply in accordance with the operational and charter requirements of the respective utility companies during all change over operations. The above confirms the provision of temporary supply are included in the INFRACO’s submission and not the SU costs unless specifically stated as such in the Scottish Water operational and charter requirements related to change over operations.
- l. Service Replacement – connections include all the necessary plant, labour and materials to undertake the works and to include but not be limited to: Where service connections are required, include all the necessary service pipework to allow the jointing and connections to the existing supply pipework and the necessary joints at each end of that service connection. The above confirms the required works are part of the INFRACO’s scope.

4. Telecoms

- a. Permits to work – issued by Telecom Utility
- b. Jointing Bays – by INFRACO
- c. Ducts – supplied by Utility, at cost, and installed by INFRACO
- d. Warning tape – supplied by utility, at cost, installed by INFRACO
- e. Materials – Ducts, warning tape, cables, joints, frames and covers issued by utility at cost, all other materials required are supplied by INFRACO. INFRACO carries out installation, excluding cabling and jointing.
- f. Design supplied by SDS
 - INFRACO has an obligation to ensure buildability of the SDS design during design.
 - INFRACO has obligation to ensure best value (pursuant to the Local Government (Scotland) Act 1973 as amended by the Local Government in Scotland Act 2003) in the performance of the works which requires the INFRACO’s input in the design as it develops.
 - INFRACO shall be responsible for its input into the design and specification of the works.
 - INFRACO shall carry out the design and specification for of any Temporary Works required.
 - INFRACO shall review and provide input related to buildability, materials, alternative solutions etc which are subject to approval by the SDS provider.

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- INFRACO Contractor has an obligation related to construction advice during the Construction Phase which includes proposing alternative design solutions, methods of working, materials etc.
- g. Cable – Supplied and installed by utility
- h. Jointing – by utility
- i. Testing – by utility
- j. As built drawings – By INFRACO to the utility standards and specification.
- k. Abandonment – INFRACO’s responsibility to the utility standards and specification which deal with abandonment, decommissioning and removal. INFRACO shall allow utility access to decommission any telecoms apparatus made redundant by the works.
- l. It is assumed that the minimum cost option, in accordance with the relevant utility specification has been adopted by INFRACO unless otherwise stated.
- m. Temporary Supply – connections include all the necessary plant, labour and materials to undertake the works and to include but not be limited to: Provision of noticing, temporary service and supply in accordance with the operational and charter requirements of the respective utility companies during all change over operations. The above confirms the provision of temporary supply are included in the INFRACO’s submission and not the SU costs unless specifically stated as such in the telecoms utility’s operational and charter requirements related to change over operations.