MS 1

Process Maps (Card with CD of the complete set of Process Maps for MS1)	CD
MS 1.4	
Appendix 1.4.1c - Scheme 1	
- A61 Shalesmoor Method Statement	
- Inner Ring Road Y3 06-07-15 GIS Drawing	
- A61 Shalesmoor Programme	
- Traffic Diversion Plan	
- Y2 14-07-14 Road Section ID	
Appendix 1.4.1d - Scheme 2	
- B6539 Method Statement	
- Inner Ring Road Y2 07-07-14 GIS Drawing	
- Tenter Street Programme	
- Traffic Diversion Plan	
- Y2 07-07-14 Road Section ID	CD / Card
Appendix 1.4.1e - Scheme 3	CD / Card
- A61 St Mary's Road Method Statement	
- Inner Ring Road Y2 14-07-14 GIS Drawing	
- St Mary's Road Programme	
- Traffic Diversion Plan	
- Y3 06-07-15 Road Section ID	
Appendix 1.4.1f - Scheme 4	
- Division Street Method Statement	
- Inner Ring Road Y4 03-08-15 GIS Drawing	
- Division Street Programme	
- Traffic Diversion Plan	
- Y4 03-08-15 Road Section ID	
MS 1.9	
Appendix 1.9.5 Contract Identity-PA Schedule 24	CD/Card
Supporting Information 1.9	
Annual Communications Plan: Appendices A-H	
Appendix A - Annual Communications Grid	
Appendix B - Stakeholder Grid	
Appendix C - Sample Media List	
Appendix D - Media Protocol	
Appendix E - CIP Zone Map	CD/Card
Appendix F - Annual Customer Satisfaction Survey	
Appendix G - Monthly Monitoring Report Template	
Appendix H - Litter Awareness Day Campaign	
Appendix I - Winter Maintenance Service Leaflet	
MS 2	I
Process Maps (Card with CD of the complete set of Process Maps)	CD
HCI Models (Scheme Engineer Database including Deterioration Assumptions) will	be
supplied on a separate CD	

MS 3

CD
CD/Card

MS4

Appendices 4.1.1	
01. Standard Lighting and Non Standard Lighting Column Drawings & Specifications	CD
02. Column Coating	7
03. Central Management System Specification	7
04. Sign Units Specification	7
Supporting Information Conflict Areas	•
Prince of Wales Road Conflict Areas	CD\Card
Prince of Wales Road Original	
Prince of Wales Road Reduced Conflict Areas	
West Bar Conflict Areas	7
West Bar Conflict Areas Original	
West Bar Reduced Conflict Areas Extents	7
MS 5	•
Process Maps (Card with CD of the complete set of Process Maps)	CD/Card
Appendix 5.1.1 Signals Electrical Inspections	CD/Card
Appendix 5.1.2 Testing and Inspections	
1 Siemens Gemini 2	7
2 Siemens Helios	7
3 Siemens ST900 LV and ELV	7
4 Peek Traffic Chameleon	
5 Peek Traffic Elite CLS LED Single Head	7
6 Peek Traffic PTC 1 LV and ELV	7
7 Trafcon Traficam	7
8 Telent Optima Controller	7
9 Telent 3G Signal Head	7
Appendix 5.1.3 Product Data Sheets	7
Appendix A1 - Jerol Poles.pdf	7
NAL Demountable Controller Base with Plug and Socket.pdf	7
Peek Traffic Chameleon.pdf	7
Peek Traffic Elite CLS LED Single Head.pdf	7
Peek Traffic PTC 1 LV and ELV.pdf	7
Siemens Elektra.pdf	
Siemens Gemini 2.pdf	7
Siemens Helios.pdf	
Siemens ST900 LV and ELV.pdf	
Siemens Telscan.pdf	
Telent 3G Signal Head.pdf	
Telent Optima Contoller.pdf	
Traficon Traficam 2.pdf	7

MS 6

MS 6		
Process Maps (Card with CD of the complete set of Process Maps)	CD/Card	
Land Based Assessment Strategy.pdf	CD/Card	
NVQ Amenity Horticulture and Arboriculture Standards.pdf		
NVQ Environmental Conservation.pdf	-	
Supporting Information		
Appendix A - Sample Tree Conditions Survey		
Appendix B - Tree Replacement Policy Assessment Form	-CD/Card	
Appendix C - Sample Routine Tree Works and Tree Replacement		
Appendix D - Sample Tree Location Plan (B15) Trees YR1		
Appendix E - Tree Cluster Inventory		
Appendix F - BS3998 2010 Extract		
MS 7		
Process Maps (Card with CD of the complete set of Process Maps)	CD/Card	
Appendix 7.6.1 Example Risk Assessments, Tool Box Talks and QAs	CD/Card	
7a Draft/Example Routes - Carriageway Priority Routes 1 & 2	CD/Card	
7aa Priority 1a and 1b Pedestrian Routes		
7b Draft/Example Routes - Pedestrian Priority Routes 1, 2 & 3	<u> </u>	
MS 8		
Process Maps (Card with CD of the complete set of Process Maps)	CD/Card	
Appendix 8.3.1 FTE calculation non-City Centre staff	CD/CD Card	
MS 9		
Process Maps (Card with CD of the complete set of Process Maps)	CD/Card	
MS 10		
Process Maps (Card with CD of the complete set of Process Maps)	CD/Card	
MS 11	•	