Effective: 09/01/2017 to 09/01/2018 Street: Main Road (26813983)

<b>Street:</b> Main Road (26813983)			Locality: Averham, Nottinghamshire					
Condition Sur	rvey							
Defect No: Desc	ription		Log Date	Location	Defect Type	Class. Org	anisation Status	Job No.
Feat No.:	1,000.00	Feature Id - Loc	n.: 3225C - West	Of Averham Schools, Averham	Feature Type: Culvert (	Spans 1m to 3m	) Area: Newark	
Batch: 10	5037 - Inspection	on Batch		Route:	2016 Newark Culverts			Date: 11/07/2017
No ac	ctionable defect	s found						
Feat No.:	1,000.01	Feature Id - Loc	n.: 3225C/1/1 - W	est Of Averham Schools, Averham/1	/1 Feature Type: Spans		Area: Newark	
Batch: 10	5038 - Inspection	on Batch		Route:	2016 Newark Culverts			Date: 11/07/2017
No ac	ctionable defect	s found						
Feat No.:	2,000.00	Feature Id - Loc	<b>n.:</b> A617 - Main R	load (435M North-East Of Stream Cr	ossing) To Mi Feature Type: Street Se	ection	Area: Newark	
Batch: 20	)261752 - Inspe	ction Batch		Route:	Newark Area 2 Jan Saf CW			Date: 08/01/2018
3563216 potho	oles		08/01/2018	near lc no 96 marked	CW Repairs-Bituminous	Internal	Committed	2666113
3563215 potho	ole		08/01/2018	opps Ic no 69 in center of road mar		Internal	Committed	2666112
3563217 potho				opps lc no 66 next to t lights market	•	Internal	Committed	2666110
3563214 potho			08/01/2018	opps lc no 62 marked	CW Repairs-Bituminous	Internal	Committed	2666111
	)258316 - Inspe			Route:	Newark Area 2 Dec Saf CW			Date: 07/12/2017
	ctionable defect							
Batch: 20254187 - Inspection Batch			Route:	Newark Area 2 Nov Enh CW/FW			Date: 09/11/2017	
No actionable defects found								
Batch: 20248792 - Inspection Batch			Route:	Newark Area 2 Oct Saf CW			Date: 05/10/2017	
No ac	ctionable defect	s found						
Batch: 20	)246169 - Inspe	ction Batch		Route:	Newark Area 2 Sep Saf CW			Date: 18/09/2017
3555396			18/09/2017	in between lc no 61 and 62 marked	CW Repairs-Bituminous	Internal	Committed	2657912
Batch: 20	)241681 - Inspe	ction Batch		Route:	Newark Area 2 Aug Saf CW			Date: 15/08/2017
No ac	ctionable defect	s found						
Batch: 20	)239148 - Inspe	ction Batch		Route:	Newark Area 2 Jul Saf CW			Date: 24/07/2017
No actionable defects found								
Batch: 20233818 - Inspection Batch			Route:	Newark Area 2 Jun Saf CW			Date: 13/06/2017	
No ac	ctionable defect	s found						
Batch: 20229122 - Inspection Batch			Route: Newark Area 2 May Saf CW			Date: 09/05/2017		
No ac	ctionable defect	s found						
Batch: 20	)225951 - Inspe	ction Batch		Route:	Newark Area 2 Apr Saf CW	<del></del>		Date: 20/04/2017
3546867 potho	oles		20/04/2017	nr lc 61	CW Repairs-Bituminous	Internal	Uncommitte	2648699
Batch: 20	)219577 - Inspe	ction Batch		Route:	Newark Area 2 Mar Saf CW			Date: 03/03/2017
No ac	ctionable defect	s found						
Batch: 20	)216003 - Inspe	ction Batch		Route:	Newark Area 2 Feb Saf CW			Date: 09/02/2017
	ctionable defect							
Batch: 20	)211423 - Inspec	ction Batch		Route:	Newark Area 2 Jan Saf CW			Date: 09/01/2017
	ctionable defect							

Condition	Survey
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Defect No: Desc	cription	Log Date I	_ocation	Defect Type	Class.	Organisation	Status	Job No.
Feat No.:	2,001.00	Feature Id - Locn.: Lay-By Past Jur	nction With A612 - Averham	Feature Type: Layby -	Separated		Area: Newark	
Batch: 20	)254182 - Insp	ection Batch	R	oute: Newark Area 2 Nov Enh CW/FW				Date: 09/11/2017
No a	ctionable defe	cts found						
Feat No.:	2,020.00	Feature Id - Locn.:		Feature Type: Layby -	Integrated		Area: Newark	
Batch: 20	0261762 - Insp	ection Batch	R	oute: Newark Area 2 Jan Saf CW				Date: 08/01/2018
No a	ctionable defe	cts found						
Batch: 20	0255190 - Insp	ection Batch	R	oute: Newark Area 2 Nov Enh CW/FW				Date: 15/11/2017
No a	ctionable defe	cts found						
Feat No.:	4,053.00	Feature Id - Locn.: 93 - Main Road	A 617	Feature Type: Column	ı	1	Area: Newark	
Batch: 20	0663014 - Ad H	loc Inspection Batch	R	oute: Ad Hoc SL Countywide				Date: 05/12/2017
20626660 out.		05/12/2017		SL- (Night Patrol) Column Out	Internal		Committed	3629341
Feat No.:	4,055.00	Feature Id - Locn.: 95 - Main Road	A 617	Feature Type: Column	ı		Area: Newark	
Batch: 20	0663015 - Ad H	loc Inspection Batch	R	oute: Ad Hoc SL Countywide				Date: 05/12/2017
20626661 out.		05/12/2017		SL- (Night Patrol) Column Out	Internal		Committed	3629342
Feat No.:	4,057.00	Feature Id - Locn.: 97 - Main Road	A 617	Feature Type: Column			Area: Newark	
Batch: 20	0663016 - Ad H	loc Inspection Batch	R	oute: Ad Hoc SL Countywide				Date: 05/12/2017
20626662 out.		05/12/2017		SL- (Night Patrol) Column Out	Internal		Committed	3629343
Feat No.:	4,059.00	Feature Id - Locn.: 99 - Main Road	A 617	Feature Type: Column			Area: Newark	
Batch: 20	0663017 - Ad H	loc Inspection Batch	R	oute: Ad Hoc SL Countywide				Date: 05/12/2017
20626663 out.		05/12/2017		SL- (Night Patrol) Column Out	Internal		Committed	3629344
Feat No.:	4,061.00	Feature Id - Locn.: 101 - Main Road	d A 617	Feature Type: Column			Area: Newark	
Batch: 20	0663018 - Ad H	loc Inspection Batch	R	oute: Ad Hoc SL Countywide				Date: 05/12/2017
20626664 out.		05/12/2017		SL- (Night Patrol) Column Out	Internal		Committed	3629345
Feat No.:	4,602.00	Feature Id - Locn.: S12 - nr LC 68		Feature Type: Refuge	Beacon		Area: Newark	
Batch: 20	0642233 - Ad H	loc Inspection Batch	R	oute: Ad Hoc SL Countywide				Date: 04/04/2017
20617438 out		04/04/2017		SL- (Night Patrol) Sign Out	Internal		Unactioned	
Feat No.:	4,603.00	Feature Id - Locn.: nr LC 66		Feature Type: Refuge	Beacon		Area: Newark	
Batch: 20	0652797 - Insp	ection Batch	R	oute: Hammer Test				Date: 13/07/2017
No a	ctionable defe	cts found						
Feat No.:	4,606.00	Feature Id - Locn.: S18 - nr LC 60		Feature Type: Refuge	Beacon		Area: Newark	
Batch: 20	0664564 - Ad H	loc Inspection Batch	R	oute: Ad Hoc SL Countywide				Date: 03/01/2018
20627680 stem	out	03/01/2018		SL- (Night Patrol) Sign Out	Internal		Committed	3630474
Batch: 20	0663030 - Ad H	loc Inspection Batch	R	oute: Ad Hoc SL Countywide				Date: 05/12/2017
20626675 stem	globe out.	05/12/2017		SL- (Night Patrol) Sign Out	Internal		Committed	3629356
Feat No.:	4,805.00	Feature Id - Locn.: B17 nr LC 60		Feature Type: Bollard		1	Area: Newark	
Batch: 20	0645227 - Ad H	loc Inspection Batch	R	oute: Ad Hoc SL Countywide				Date: 03/05/2017
		SE ON BASE 03/05/2017		SL- (Night Patrol) Bollard Out	Internal		Committed	3620200

Condition Survey		Condition	Survey
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efect No: Des	cription		Log Date	Location	Defect Type	Class.	Organisation	Status	Job No.
Feat No.:	8,000.00	Feature Id - Locn.:			Feature Type: Offlet			Area: Newark	
Batch: 1	0000338 - Ad H	oc Inspection			Route: Ad Hoc Inspection				Date: 23/08/2017
No a	actionable defe	ts found							
Feat No.:	8,002.00	Feature Id - Locn.:			Feature Type: Gully			Area: Newark	
Batch: 1	0000334 - Ad H	oc Inspection			Route: Ad Hoc Inspection				Date: 25/08/2017
No a	actionable defe	ts found							
Feat No.:	8,003.00	Feature Id - Locn.:			Feature Type: Offlet			Area: Newark	
Batch: 1	0000338 - Ad H	oc Inspection			Route: Ad Hoc Inspection				Date: 25/08/2017
No a	actionable defe	ets found							
Feat No.:	8,004.00	Feature Id - Locn.:			Feature Type: Offlet			Area: Newark	
Batch: 1	0000338 - Ad H	oc Inspection			Route: Ad Hoc Inspection				Date: 25/08/2017
No a	actionable defe	ets found							
Feat No.:	8,005.00	Feature Id - Locn.:			Feature Type: Offlet			Area: Newark	
Batch: 1	0000338 - Ad H	oc Inspection			Route: Ad Hoc Inspection				Date: 25/08/2017
No a	actionable defe	ets found							
Feat No.:	8,006.00	Feature Id - Locn.:			Feature Type: Offlet			Area: Newark	
Batch: 1	0000338 - Ad H	oc Inspection			Route: Ad Hoc Inspection				Date: 25/08/2017
No a	actionable defe	ets found							
Feat No.:	8,007.00	Feature Id - Locn.:			Feature Type: Offlet			Area: Newark	
Batch: 1	0000338 - Ad H	oc Inspection			Route: Ad Hoc Inspection				Date: 25/08/2017
No a	actionable defe	ets found							
Feat No.:	8,009.00	Feature Id - Locn.:			Feature Type: Offlet			Area: Newark	
Batch: 1	0000338 - Ad H	oc Inspection			Route: Ad Hoc Inspection				Date: 23/08/2017
No a	actionable defe	ts found							
Feat No.:	8,010.00	Feature Id - Locn.:			Feature Type: Offlet			Area: Newark	
Batch: 1	0000338 - Ad H	oc Inspection			Route: Ad Hoc Inspection				Date: 23/08/2017
No a	actionable defe	ets found							
Feat No.:	8,012.00	Feature Id - Locn.:			Feature Type: Offlet			Area: Newark	
Batch: 1	0000338 - Ad H	oc Inspection			Route: Ad Hoc Inspection				Date: 23/08/2017
No a	actionable defe	ets found							
Feat No.:	8,014.00	Feature Id - Locn.:			Feature Type: Gully			Area: Newark	
Batch: 1	0000334 - Ad H	oc Inspection			Route: Ad Hoc Inspection				Date: 23/08/2017
No a	actionable defe	ets found							
Feat No.:	8,015.00	Feature Id - Locn.:			Feature Type: Gully			Area: Newark	
Batch: 1	0000334 - Ad H	oc Inspection			Route: Ad Hoc Inspection	<u> </u>			Date: 23/08/2017
No a	actionable defe	ets found							

<b>Condition Survey</b>
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Defect No: Des	cription		Log Date	Location	Defect Type	Class.	Organisation	Status	Job No.
Feat No.:	8,016.00	Feature Id - Locn.:			Feature Type: Gully			Area: Newark	
Batch: 10	0000334 - Ad Ho	oc Inspection			Route: Ad Hoc Inspection				Date: 23/08/2017
No a	actionable defec	ts found							
Feat No.:	8,017.00	Feature Id - Locn.:			Feature Type: Gully			Area: Newark	
Batch: 10	0000334 - Ad Ho	oc Inspection			Route: Ad Hoc Inspection				Date: 23/08/2017
No a	actionable defect	ts found							
Feat No.:	8,018.00	Feature Id - Locn.:			Feature Type: Offlet			Area: Newark	
Batch: 10	0000338 - Ad Ho	oc Inspection			Route: Ad Hoc Inspection				Date: 23/08/2017
No a	actionable defec	ts found							
Feat No.:	8,019.00	Feature Id - Locn.:			Feature Type: Offlet			Area: Newark	
Batch: 10	0000338 - Ad Ho	oc Inspection			Route: Ad Hoc Inspection				Date: 23/08/2017
No a	actionable defect	ts found							
Feat No.:	8,020.00	Feature Id - Locn.:			Feature Type: Offlet			Area: Newark	
Batch: 10	0000338 - Ad Ho	oc Inspection			Route: Ad Hoc Inspection				Date: 23/08/2017
No a	actionable defect	ts found							
Feat No.:	8,021.00	Feature Id - Locn.:			Feature Type: Offlet			Area: Newark	
Batch: 10	0000338 - Ad Ho	oc Inspection			Route: Ad Hoc Inspection				Date: 23/08/2017
No a	actionable defec	ts found							
Feat No.:	8,022.00	Feature Id - Locn.:			Feature Type: Offlet			Area: Newark	
Batch: 10	0000338 - Ad Ho	oc Inspection			Route: Ad Hoc Inspection				Date: 23/08/2017
No a	actionable defec	ts found							
Feat No.:	8,023.00	Feature Id - Locn.:			Feature Type: Gully			Area: Newark	
Batch: 10	0000269 - Ad Ho	oc Inspection			Route: Ad Hoc Inspection				Date: 21/02/2017
No a	actionable defec	ts found							
Feat No.:	8,028.00	Feature Id - Locn.:			Feature Type: Offlet			Area: Newark	
Batch: 10	0000338 - Ad Ho	oc Inspection			Route: Ad Hoc Inspection				Date: 23/08/2017
No a	actionable defec	ts found							
Feat No.:	8,029.00	Feature Id - Locn.:			Feature Type: Offlet			Area: Newark	
Batch: 10	0000338 - Ad Ho	oc Inspection			Route: Ad Hoc Inspection				Date: 23/08/2017
No a	actionable defec	ts found							
Feat No.:	8,030.00	Feature Id - Locn.:			Feature Type: Gully			Area: Newark	
Batch: 10	0000334 - Ad Ho	oc Inspection			Route: Ad Hoc Inspection				Date: 23/08/2017
No a	actionable defec	ts found							
Feat No.:	8,031.00	Feature Id - Locn.:			Feature Type: Offlet			Area: Newark	
Batch: 10	0000338 - Ad Ho	oc Inspection	<u> </u>		Route: Ad Hoc Inspection		<del></del>		Date: 23/08/2017
No a	actionable defect	ts found							

	n Survey

efect No: Descripti	ion	Log Date Location	Defect Type	Class. Organisation Status	Job No.
Feat No.: 8,	032.00 Feature Id - Locn.:		Feature Type: Offlet	Area: Newark	
Batch: 100003	338 - Ad Hoc Inspection		Route: Ad Hoc Inspection		Date: 23/08/2017
No action	nable defects found				
Feat No.: 8,	033.00 Feature Id - Locn.:		Feature Type: Gully	Area: Newark	
Batch: 100003	334 - Ad Hoc Inspection		Route: Ad Hoc Inspection		Date: 23/08/2017
No action	nable defects found				
Feat No.: 8,	,034.00 Feature Id - Locn.:		Feature Type: Offlet	Area: Newark	
Batch: 100003	338 - Ad Hoc Inspection		Route: Ad Hoc Inspection		Date: 23/08/2017
No action	nable defects found				
Feat No.: 8,	035.00 Feature Id - Locn.:		Feature Type: Offlet	Area: Newark	
Batch: 100003	338 - Ad Hoc Inspection		Route: Ad Hoc Inspection		Date: 23/08/2017
No action	nable defects found				
Feat No.: 8,	,036.00 Feature Id - Locn.:		Feature Type: Offlet	Area: Newark	
Batch: 100003	338 - Ad Hoc Inspection		Route: Ad Hoc Inspection		Date: 23/08/2017
No action	nable defects found				
Feat No.: 8,	,037.00 Feature Id - Locn.:		Feature Type: Offlet	Area: Newark	
Batch: 100003	338 - Ad Hoc Inspection		Route: Ad Hoc Inspection		Date: 23/08/2017
No action	nable defects found				
Feat No.: 8,	,038.00 Feature Id - Locn.:		Feature Type: Offlet	Area: Newark	
Batch: 100003	338 - Ad Hoc Inspection		Route: Ad Hoc Inspection		Date: 23/08/2017
No action	nable defects found				
Feat No.: 8,	039.00 <b>Feature Id - Locn.</b> :		Feature Type: Offlet	Area: Newark	
Batch: 100003	338 - Ad Hoc Inspection		Route: Ad Hoc Inspection		Date: 23/08/2017
No action	nable defects found				
Feat No.: 8,	040.00 Feature Id - Locn.:		Feature Type: Offlet	Area: Newark	
Batch: 100003	338 - Ad Hoc Inspection		Route: Ad Hoc Inspection		Date: 23/08/2017
	nable defects found				
Feat No.: 8,	041.00 <b>Feature Id - Locn.</b> :		Feature Type: Offlet	Area: Newark	
Batch: 100003	338 - Ad Hoc Inspection		Route: Ad Hoc Inspection		Date: 23/08/2017
No action	nable defects found				
-,	042.00 <b>Feature Id - Locn.</b> :		Feature Type: Offlet	Area: Newark	
Batch: 100003	338 - Ad Hoc Inspection		Route: Ad Hoc Inspection		Date: 23/08/2017
No action	nable defects found				
-,	043.00 Feature Id - Locn.:		Feature Type: Offlet	Area: Newark	
Batch: 100003	338 - Ad Hoc Inspection		Route: Ad Hoc Inspection		Date: 23/08/2017
No action	nable defects found				

Effective: 09/01/2017 to 09/01/2018 Street: Main Road (26813983)

efect No: Description	Lo	g Date Location	Defect Type C	Class. Organisation Status	Job No.
Feat No.: 8,044.00	Feature Id - Locn.:		Feature Type: Offlet	Area: Newark	
Batch: 10000338 - Ad	Hoc Inspection		Route: Ad Hoc Inspection		Date: 23/08/201
No actionable def	ects found				
<b>Feat No.:</b> 8,045.00	Feature Id - Locn.:		Feature Type: Offlet	Area: Newark	
Batch: 10000338 - Ad	Hoc Inspection		Route: Ad Hoc Inspection		Date: 23/08/201
No actionable def	ects found				
<b>Feat No.:</b> 8,047.00	Feature Id - Locn.:		Feature Type: Gully	Area: Newark	
Batch: 10000334 - Ad	Hoc Inspection		Route: Ad Hoc Inspection		Date: 25/08/201
No actionable def	ects found				
<b>Feat No.:</b> 8,048.00	Feature Id - Locn.:		Feature Type: Gully	Area: Newark	
Batch: 10000334 - Ad	Hoc Inspection		Route: Ad Hoc Inspection		Date: 23/08/201
No actionable def	ects found				
Batch: 10000269 - Ad	Hoc Inspection		Route: Ad Hoc Inspection		Date: 21/02/201
No actionable def	ects found				
<b>Feat No.:</b> 8,049.00	Feature Id - Locn.:		Feature Type: Gully	Area: Newark	
Batch: 10000334 - Ad	Hoc Inspection		Route: Ad Hoc Inspection		Date: 23/08/201
No actionable def	ects found				
Batch: 10000269 - Ad	Hoc Inspection		Route: Ad Hoc Inspection		Date: 21/02/201
No actionable def					
Feat No.: 8,050.00	Feature Id - Locn.:		Feature Type: Offlet	Area: Newark	
Batch: 10000338 - Ad	Hoc Inspection		Route: Ad Hoc Inspection		Date: 23/08/201
No actionable def					
<b>Feat No.:</b> 8,051.00	Feature Id - Locn.:		Feature Type: Offlet	Area: Newark	
<b>Batch:</b> 10000338 - Ad	Hoc Inspection		Route: Ad Hoc Inspection		Date: 23/08/201
No actionable def	ects found				
Feat No.: 8,052.00	Feature Id - Locn.:		Feature Type: Offlet	Area: Newark	
<b>Batch:</b> 10000338 - Ad	Hoc Inspection		Route: Ad Hoc Inspection		Date: 23/08/201
No actionable def	ects found				
<b>Feat No.:</b> 8,053.00	Feature Id - Locn.:		Feature Type: Offlet	Area: Newark	
Batch: 10000338 - Ad	Hoc Inspection		Route: Ad Hoc Inspection		Date: 23/08/201
No actionable def					
Feat No.: 8,055.00	Feature Id - Locn.:		Feature Type: Offlet	Area: Newark	
Batch: 10000338 - Ad	Hoc Inspection		Route: Ad Hoc Inspection		Date: 23/08/201
No actionable def	ects found				
<b>Feat No.:</b> 8,057.00	Feature Id - Locn.:		Feature Type: Offlet	Area: Newark	
<b>-</b>	Hoc Inspection		Route: Ad Hoc Inspection		Date: 23/08/201

Condition Survey		Condition	Survey
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efect No: Des	cription		Log Date	Location	Defect Type	Class.	Organisation	Status	Job No.
Feat No.: 8,059.00		Feature Id - Locn.:			Feature Type: Offlet			Area: Newark	
Batch: 1	0000338 - Ad Ho	oc Inspection			Route: Ad Hoc Inspection				Date: 23/08/2017
No	actionable defec	ts found							
Feat No.:	8,061.00	Feature Id - Locn.:			Feature Type: Offlet			Area: Newark	
Batch: 1	0000338 - Ad Ho	oc Inspection			Route: Ad Hoc Inspection				Date: 23/08/2017
No	actionable defec	ts found							
Feat No.:	8,063.00	Feature Id - Locn.:			Feature Type: Offlet			Area: Newark	
Batch: 1	0000338 - Ad Ho	oc Inspection			Route: Ad Hoc Inspection				Date: 23/08/2017
No	actionable defec	ts found							
Feat No.:	8,065.00	Feature Id - Locn.:			Feature Type: Offlet			Area: Newark	
Batch: 1	0000338 - Ad Ho	oc Inspection			Route: Ad Hoc Inspection				Date: 23/08/2017
No	actionable defec	ts found							
Feat No.:	8,067.00	Feature Id - Locn.:			Feature Type: Offlet			Area: Newark	
Batch: 1	0000338 - Ad Ho	oc Inspection	<u> </u>		Route: Ad Hoc Inspection				Date: 23/08/2017
No	actionable defec	ts found							
Feat No.:	8,069.00	Feature Id - Locn.:			Feature Type: Offlet			Area: Newark	
Batch: 1	0000338 - Ad Ho	oc Inspection			Route: Ad Hoc Inspection				Date: 23/08/2017
No	actionable defec	ts found							
Feat No.:	8,071.00	Feature Id - Locn.:			Feature Type: Offlet			Area: Newark	
Batch: 1	0000338 - Ad Ho	oc Inspection			Route: Ad Hoc Inspection				Date: 23/08/2017
No	actionable defec	ts found							
Feat No.:	8,073.00	Feature Id - Locn.:			Feature Type: Offlet			Area: Newark	
Batch: 1	0000338 - Ad Ho	oc Inspection			Route: Ad Hoc Inspection				Date: 23/08/2017
No	actionable defec	ts found							
Feat No.:	8,075.00	Feature Id - Locn.:			Feature Type: Offlet			Area: Newark	
Batch: 1	0000338 - Ad Ho	oc Inspection			Route: Ad Hoc Inspection				Date: 23/08/2017
No	actionable defec	ts found							
Feat No.:	8,077.00	Feature Id - Locn.:			Feature Type: Offlet			Area: Newark	
Batch: 1	0000338 - Ad Ho	oc Inspection			Route: Ad Hoc Inspection				Date: 23/08/2017
No	actionable defec	ts found							
Feat No.:	8,079.00	Feature Id - Locn.:			Feature Type: Offlet			Area: Newark	
Batch: 1	0000338 - Ad Ho	oc Inspection			Route: Ad Hoc Inspection				Date: 23/08/2017
No	actionable defec	ts found							
Feat No.:	8,081.00	Feature Id - Locn.:			Feature Type: Offlet			Area: Newark	<u> </u>
Batch: 1	0000338 - Ad Ho	oc Inspection			Route: Ad Hoc Inspection				Date: 23/08/2017
No:	actionable defec	ts found							

	Survey

efect No: Des	cription		Log Date	Location	Defect Type	Class.	Organisation	Status	Job No.
Feat No.: 8,083.00		eature Id - Locn.:			Feature Type: Offlet			Area: Newark	
Batch: 10	0000338 - Ad Hoc Ir	nspection			Route: Ad Hoc Inspection				Date: 23/08/2017
No a	actionable defects fo	ound							
Feat No.:	8,085.00 <b>F</b> €	eature Id - Locn.:			Feature Type: Offlet			Area: Newark	
Batch: 10	0000338 - Ad Hoc Ir	nspection			Route: Ad Hoc Inspection				Date: 23/08/2017
No a	actionable defects fo	ound							
Feat No.:	8,087.00 <b>F</b> €	eature Id - Locn.:			Feature Type: Offlet			Area: Newark	
Batch: 10	0000338 - Ad Hoc Ir	nspection			Route: Ad Hoc Inspection				Date: 23/08/2017
No a	actionable defects fo	ound							
Feat No.:	8,089.00 <b>F</b> €	eature Id - Locn.:			Feature Type: Offlet			Area: Newark	
Batch: 10	0000338 - Ad Hoc Ir	nspection			Route: Ad Hoc Inspection				Date: 23/08/2017
No a	actionable defects fo	ound							
Feat No.:	8,091.00 <b>F</b> €	eature Id - Locn.:			Feature Type: Offlet			Area: Newark	
Batch: 10	0000338 - Ad Hoc Ir	nspection			Route: Ad Hoc Inspection				Date: 23/08/2017
No a	actionable defects fo	ound							
Feat No.:	8,093.00 <b>F</b> €	eature Id - Locn.:			Feature Type: Offlet			Area: Newark	
Batch: 10	0000338 - Ad Hoc Ir	nspection			Route: Ad Hoc Inspection				Date: 23/08/2017
No a	actionable defects fo	ound							
Feat No.:	8,096.00 <b>F</b> €	eature Id - Locn.:			Feature Type: Offlet			Area: Newark	
Batch: 10	0000338 - Ad Hoc Ir	nspection			Route: Ad Hoc Inspection				Date: 23/08/2017
No a	actionable defects fo	ound							
Feat No.:	8,097.00 <b>F</b> €	eature Id - Locn.:			Feature Type: Offlet			Area: Newark	
Batch: 10	0000338 - Ad Hoc Ir	nspection			Route: Ad Hoc Inspection				Date: 23/08/2017
No a	actionable defects fo	ound							
Feat No.:	8,099.00 <b>F</b> €	eature Id - Locn.:			Feature Type: Offlet			Area: Newark	
Batch: 10	0000338 - Ad Hoc Ir	nspection			Route: Ad Hoc Inspection				Date: 23/08/2017
No a	actionable defects fo	ound							
Feat No.:	8,101.00 <b>F</b> €	eature Id - Locn.:			Feature Type: Offlet			Area: Newark	
Batch: 10	0000338 - Ad Hoc Ir	nspection			Route: Ad Hoc Inspection				Date: 23/08/2017
No a	actionable defects fo	ound							
Feat No.:	8,103.00 <b>F</b> 6	eature Id - Locn.:			Feature Type: Offlet			Area: Newark	
Batch: 10	0000338 - Ad Hoc Ir	nspection			Route: Ad Hoc Inspection				Date: 23/08/2017
No a	actionable defects fo	ound							
Feat No.:	8,105.00 <b>F</b> €	eature Id - Locn.:			Feature Type: Offlet			Area: Newark	
Batch: 10	0000338 - Ad Hoc Ir	nspection			Route: Ad Hoc Inspection				Date: 23/08/2017
No a	actionable defects fo	ound							

**Effective:** 09/01/2017 to 09/01/2018 **Street:** Main Road (26813983)

Condition	Survey
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efect No: Desc	ription	Log Date	Location	Defect Type	Class.	Organisation	Status	Job No.
Feat No.:	8,107.00 Feature Id - Locn	:		Feature Type: Offlet			Area: Newark	
Batch: 10	000338 - Ad Hoc Inspection			Route: Ad Hoc Inspection				Date: 23/08/2017
No ac	ctionable defects found							
Feat No.:	8,109.00 Feature Id - Locn	:		Feature Type: Offlet			Area: Newark	
Batch: 10	000338 - Ad Hoc Inspection			Route: Ad Hoc Inspection				Date: 23/08/2017
No ac	ctionable defects found							
Feat No.:	8,111.00 Feature Id - Locn	:		Feature Type: Offlet			Area: Newark	
Batch: 10	000338 - Ad Hoc Inspection			Route: Ad Hoc Inspection				Date: 23/08/2017
No ac	ctionable defects found							
Feat No.:	8,112.00 Feature Id - Locn	:		Feature Type: Offlet			Area: Newark	
Batch: 10	000338 - Ad Hoc Inspection			Route: Ad Hoc Inspection				Date: 23/08/2017
No ac	ctionable defects found							
Feat No.:	8,113.00 Feature Id - Locn	:		Feature Type: Offlet			Area: Newark	
Batch: 10	000338 - Ad Hoc Inspection			Route: Ad Hoc Inspection				Date: 23/08/2017
No ac	ctionable defects found							
Feat No.:	8,114.00 Feature Id - Locn	:		Feature Type: Offlet			Area: Newark	
Batch: 10	000338 - Ad Hoc Inspection			Route: Ad Hoc Inspection				Date: 23/08/2017
No ac	ctionable defects found							
Feat No.:	8,115.00 Feature Id - Locn	:		Feature Type: Offlet			Area: Newark	
Batch: 10	000338 - Ad Hoc Inspection			Route: Ad Hoc Inspection				Date: 23/08/2017
No ac	ctionable defects found							
Feat No.:	8,116.00 Feature Id - Locn	:		Feature Type: Offlet			Area: Newark	
Batch: 10	000338 - Ad Hoc Inspection			Route: Ad Hoc Inspection				Date: 23/08/2017
No ac	ctionable defects found							
Feat No.:	8,117.00 Feature Id - Locn	:		Feature Type: Offlet			Area: Newark	
Batch: 10	000338 - Ad Hoc Inspection			Route: Ad Hoc Inspection				Date: 23/08/2017
No ac	ctionable defects found							
Feat No.:	8,118.00 Feature Id - Locn	:		Feature Type: Offlet			Area: Newark	
Batch: 10	000338 - Ad Hoc Inspection			Route: Ad Hoc Inspection				Date: 23/08/2017
No ac	ctionable defects found							
Feat No.:	8,119.00 Feature Id - Locn	:		Feature Type: Offlet			Area: Newark	
Batch: 10	000334 - Ad Hoc Inspection			Route: Ad Hoc Inspection				Date: 23/08/2017
No ac	ctionable defects found							
Feat No.:	8,122.00 Feature Id - Locn	:		Feature Type: Gully			Area: Newark	
Batch: 10	000334 - Ad Hoc Inspection			Route: Ad Hoc Inspection				Date: 23/08/2017
No ac	ctionable defects found							

Display Action Officer: No

	Condition	Survey
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Defect No: Des	cription	Log	Date Location	Defect Type	Class. Organisation Status	Job No.
Feat No.:	8,122.00	Feature Id - Locn.:		Feature Type: Gully	Area: Newark	
Batch: 10	0000269 - Ad H	loc Inspection		Route: Ad Hoc Inspection		Date: 21/02/2017
No a	ctionable defe	cts found				
Feat No.:	8,123.00	Feature Id - Locn.:		Feature Type: Gully	Area: Newark	
Batch: 10	0000334 - Ad H	loc Inspection		Route: Ad Hoc Inspection		Date: 23/08/2017
No a	ctionable defe	cts found				
Batch: 10000269 - Ad Hoc Inspection				Route: Ad Hoc Inspection		Date: 21/02/2017
No a	ctionable defe	cts found				
Feat No.:	8,124.00	Feature Id - Locn.:		Feature Type: Gully	Area: Newark	
Batch: 10	0000334 - Ad H	loc Inspection		Route: Ad Hoc Inspection		Date: 23/08/2017
No a	ctionable defe	cts found				
Batch: 10000269 - Ad Hoc Inspection				Route: Ad Hoc Inspection		Date: 21/02/2017
No a	ctionable defe	cts found				

#### **Customer Services**

Logged by: External to Confirm Enquiry No.: 6059812 on: 28/07/2017 16:17

Service: Trees/Verges Subject: Grass Cutting Classification: Report or Observation Enquiry Ref: FS-CASE-56607161

Desc.: Overgrown grass and verges - A617 From Averham to Newark there is a Cycle Path and also used for pedestrians which runs parallel with A617 From Averham Bend for approx 1 mile and again

after Kelham bridge for approx 200 mtrs

Grass is taking over the path way and making it very narrow and getting too close to the road.

the hedge way is only a little overgrown but the main problem is the grass!!

. Submitted by Advisor:

Location: See map coordinates and description details Contact:

Enquiry No.: 6049619 Logged by: External to Confirm on: 07/04/2017 16:07

Service: Carriageway/Footway Subject: Carriageway Damage Classification: Report or Observation

Desc.: Road Damage - A 617 Road damage causing severe vibration to my house when lorries pass . Online report

Location: See map coordinates and description details Contact:

TΡ Plot Number: 2.000.00

Feature Type: Street Section Feature Id - Location: A617 - Main Road

Job Number: 2648699 Defect Number: 3546867

Logged by: External to Confirm on: 22/03/2017 09:28 Enquiry No.: 6047718

Subject: St Furn/Non Illum Sign Damage Classification: Report or Observation Service: Carriageway/Footway Enquiry Ref: FS-CASE-50215430

Desc.: Street/road sign damage - The sign is a big square sign that is in two peices. The sign was first damaged in storm Doris, which at first it was just loose but the subsequent weather we've had

recently has caused the sign to totally break away from the post it was located on but thankfully it has fallen into a hedge. However the other half of is now loose and could potentially blow into the road. It is just outside the gateway to Submitted by Advisor: TP TΡ

**Location:** See map coordinates and description details Contact:

Plot Number: 3.510.00 Feature Id - Location: 50mph Speed Kills Sign

Job Number: 3618605

Feature Type: Non-Illum Sign - 2 Posts

Enquiry Ref: FS-CASE-50803531

Display Action Officer: No

#### **Customer Services**

**Enquiry No.:** 6045778 Logged by: External to Confirm on: 06/03/2017 22:54

Service: Carriageway/Footway Subject: St Furn/Non Illum Sign Damage Classification: Report or Observation Enquiry Ref: FS-CASE-13726201

Desc.: Street/road sign damage - chevron sign damaged, out of line. . Online report

Location: See map coordinates and description details

Contact:

M	la	inte	enance	e M	anag	ement

Job No. Desc	cription	Location	Priority	Job Status	Entered	Completion	Works Order
Feat No	<b>2</b> ,000.00	Feature Id - Locn.: A617 - Main Road	TP I	Mi Feature Type: Street Sec	ction	Area: Newark	
2648699 potho Repa	oles (CW airs-Bituminous)	nr lc 61	Filled wher	found (Cat 2L) Job Completed	20/04/2017	20/04/2017 Act.	_
2657912 CW I	Repairs-Bituminous	in between lc no 61 and 62 marked	Category 2	(Low) Job Completed	18/09/2017	19/09/2017 Act.	NEW-AS/5503821
2666110 potho Repa	ole (CW airs-Bituminous)	opps Ic no 66 next to t lights marked	Category 2	(High) Job Completed	08/01/2018	09/01/2018 Act.	NEW-AS/5504444
2666111 potholes (CW Repairs-Bituminous)		opps lc no 62 marked	Category 2	(Low) Job Completed	08/01/2018	09/01/2018 Act.	NEW-AS/5504445
2666112 pothole (CW Repairs-Bituminous)		opps Ic no 69 in center of road marked	Category 2	(Low) Job Completed	08/01/2018	09/01/2018 Act.	NEW-AS/5504446
2666113 potholes (CW Repairs-Bituminous)		near lc no 96 marked	Category 2	(Low) Job Completed	08/01/2018	09/01/2018 Act.	NEW-AS/5504447
Feat No	<b>o.:</b> 3,510.00	Feature Id - Locn.: 50mph Speed Kills Sign		Feature Type: Non-Illum	Sign - 2 Posts	Area: Newark	
3618605 ****R	Repair sign, Sign plate	e is on See map coordinates and	SL- 30 Da	ys Job Completed	22/03/2017	19/04/2017 Act.	SLNE/12003599

\*\*\*Repair sign, Sign plate is on See map coordinates and site and requires Pop Riviting all description details

the sign rails back in situ. ALSO, the post is in a sleeve and requires some wedges or

packing to straighten it back up...no digging required....

\*\*\*see pictures. TOWER Furn/Non Illum Sign Damage -Street/road sign damage - The sign is a big square sign that is in two peices. The sign was first damaged in storm Doris, which at first it was just loose but the subsequent weather we've had recently has caused the sign to totally break away from the post it was located on but thankfully it has fallen into a hedge. However the other half of is now loose and could potentially blow into the road. It is just outside the gateway to

Submitted by Advisor: (Enquiry

6047718)

Maintenanc							
lob No. Des	•	Location	Priority	Job Status	Entered	Completion	Works Order
Feat N		53.00 Feature Id - Locn.: 93 - Main Road A 617		Feature Type: Column		Area: Newark	
3629341 out. Out)		Patrol) Column	SL - 7 Days	Job Completed	05/12/2017	06/12/2017 Act.	SLNE/12005221
Feat N	<b>o.:</b> 4,05	55.00 Feature Id - Locn.: 95 - Main Road A 617		Feature Type: Column		Area: Newark	
3629342 out. Out)	, , ,	Patrol) Column	SL - 7 Days	Job Completed	05/12/2017	06/12/2017 Act.	SLNE/12005222
Feat N	<b>o.:</b> 4,05	77.00 <b>Feature Id - Locn.:</b> 97 - Main Road A 617		Feature Type: Column		Area: Newark	
3629343 out. Out)		Patrol) Column	SL - 7 Days	Job Completed	05/12/2017	06/12/2017 Act.	SLNE/12005223
Feat N	<b>o.:</b> 4,05	59.00 <b>Feature Id - Locn.:</b> 99 - Main Road A 617		Feature Type: Column		Area: Newark	
3629344 out. Out)		Patrol) Column	SL - 7 Days	Job Completed	05/12/2017	08/12/2014 Act.	SLNE/12005224
Feat N		1.00 Feature Id - Locn.: 101 - Main Road A 617		Feature Type: Column		Area: Newark	
3629345 out. Out)		Patrol) Column	SL - 7 Days	Job Completed	05/12/2017	06/12/2017 Act.	SLNE/12005225
Feat N		00.00 <b>Feature Id - Locn.:</b> S10 - NEAR L/C 85		Feature Type: Lit Sign		Area: Newark	
3610956 OUT Out)	, , ,	Patrol) Sign	SL - 7 Days	Job Completed	08/11/2016	31/01/2017 Act.	SLNE/12002044
Feat N	<b>o.:</b> 4,60	22.00 <b>Feature Id - Locn.:</b> S12 - nr LC 68		Feature Type: Refuge Beacon		Area: Newark	
		OUT + Night Patrol)	SL - 7 Days	Job Completed	06/12/2016	11/04/2017 Act.	SLNE/12002406
Feat N	<b>o.:</b> 4,60	06.00 <b>Feature Id - Locn.:</b> S18 - nr LC 60		Feature Type: Refuge Beacon		Area: Newark	
	ol) Sign Out		SL - 7 Days	Job Completed		08/12/2017 Act.	
3630474 stem Out)	<u> </u>	Night Patrol) Sign	SL - 7 Days	Job Completed	03/01/2018	09/01/2018 Act.	SLNE/12005385
Feat N	- ,	22.25 <b>Feature Id - Locn.:</b> B30 - nr LC 68		Feature Type: Bollard		Area: Newark	
exist NON Blac Disc from	ting bollard a N-ILLUMINA Ik Glasdon k Connect and I feed chec	. ***** Replace and base for TED bollard, Keep Left remove supply ck with Leigh M is to be on.	SL- 30 Days	Job Completed	12/07/2017	25/07/2017 Act.	SLNE/12004315
Feat N	<b>o.:</b> 4,80	02.50 <b>Feature Id - Locn.:</b> B31 - nr LC 68		Feature Type: Bollard		Area: Newark	
bolla Left. supp	e for NON-IL ard, Black Gl - Disconned bly from feed	bollard and LUMINATED lasdon Keep ct and remove d check with hen TM is to be	SL- 30 Days	Job Completed	12/07/2017	25/07/2017 Act.	SLNE/12004316

Display Action Officer: No

Effective: 09/01/2017 to 09/01/2018

Street: Main Road (26813983) Maintenance Management Job No. Description Location **Priority** Job Status **Entered** Completion **Works Order** Feat No.: 4,805.00 Feature Id - Locn.: B17 nr LC 60 Feature Type: Bollard Area: Newark 3620200 ASAP OUT & LOOSE ON BASE SL - 7 Davs 16/11/2017 Act. SLNE/12003879 Job Completed 03/05/2017 (SL- (Night Patrol) Bollard Out) 3628459 FIT NEW BOLLARD AND BASE SL- 30 Days Job Completed 16/11/2017 08/12/2017 Act. SLNE/12005114 COMPLETE 4.806.00 Feat No.: Feature Id - Locn.: B19 nr LC 60 Feature Type: Bollard Area: Newark 3628460 FIT NEW BOLLARD AND BASE SL- 30 Davs 16/11/2017 08/12/2017 Act. SLNE/12005115 Job Completed COMPLETE Street Works Notices Organisation: NCC - NEWARK (3055004) Work Desc: replace damaged signal poles/heads Works Ref: 30603685 Version: 4 Notice Type: Works Stop **Start:** 21/06/2017 00:00:00 Work Status: Works Stopped Issued: 29/06/2017 16:51:19 Work Type: EToN 4: Minor Est. End: 23/06/2017 Completion: 23/06/2017 Site No. Location **Position** Depth Length Width Status Site Date Interim Perm. Prop. End 23/06/2017 1 At its junctions with Staythorpe Road and Main Carriageway Up to 1.5 Metres of Cover 0.00 0.00 Site Closed 23/06/2017 Road, Hockerton Work Desc: Replacement of Traffic Signal Poles and Bollard Works Ref: EA1700484 Version: 2 Notice Type: Confirmation of Minor Start: 25/07/2017 00:00:00 Work Status: Proposed Works Issued: 21/07/2017 10:19:52 Work Type: EToN 4: Minor Est. End: 25/07/2017 Completion: Site No. Location **Position** Length Width Status Site Date Interim Perm. Prop. End Depth 25/07/2017 1 Junction Averham Bypass on A617, Main Carriageway Up to 1.5 Metres of Cover 0.00 0.00 A Site of a Proposed Street 25/07/2017 Road Works Works Ref: OP1600032 Work Desc: Replace signal pole Version: 1 Notice Type: 3 Day Initial Notice **Start:** 12/01/2017 00:00:00 Work Status: Proposed Works Issued: 13/01/2017 12:05:59 Work Type: EToN 4: Minor Est. End: 12/01/2017 Completion: Site No. Location **Position** Depth Length Width Status Site Date Interim Perm. Prop. End Up to 1.5 Metres of Cover 0.00 A Site of a Proposed Street 12/01/2017 12/01/2017 1 at its junction with A612 Carriageway 0.00 Works Organisation: Nottinghamshire Highway Works (3055042) Works Ref: 40807817 Work Desc: Recutting Damaged Detector Loops Version: 1 Notice Type: 3 Day Initial Notice Start: 17/10/2017 00:00:00 Work Status: Proposed Works Issued: 13/10/2017 16:00:13 Work Type: EToN 4: Minor Est. End: 17/10/2017 Completion: Site No. Location **Position** Depth Length Width Status Site Date Interim Perm. Prop. End 1 A612 Main Road, A617 Main Road Averham Carriageway Up to 1.5 Metres of Cover 0.00 0.00 A Site of a Proposed Street 17/10/2017 17/10/2017 Works

**Street Works Notices** 

Organisation: Nottinghamshire Highway Works (3055042)

Works Ref: 40808434 Version: 1

Notice Type: 3 Day Initial Notice Work Status: Proposed Works Work Type: EToN 4: Minor Start: 08/12/2017 00:00:00

Issued: 01/12/2017 14:31:37

**Est. End:** 08/12/2017 **Completion:** 

Site No. LocationPositionDepthLengthWidth StatusSite DateInterimPerm.Prop. End1 Main Road AverhamCarriagewayUp to 1.5 Metres of Cover Works0.000.00 A Site of a Proposed Street08/12/201708/12/2017

Work Desc: Replace Bollard Bases