Street lighting Repair Sheet / Daily record sheet

KIER

Road : A11 **Crew:** [redacted] **Weather:** RAIN ON/OFF

Parish :

Date	LOCATION	I.D	N	S	Wattage	Lamp	Lantern	Bowl	Lamp Holder	PECU	Gear Shoe	Gear Tray	Ballast	Fuse	Capacitor	Cut -Out	Ignitor	Starter	Repaired Y / N	Comments
01/08/2017	BARTON MILLS	29			~~[illegible]~~ 180W	✓													Y	
01/08/2017	" "	38			180W	✓			✓										Y	
01/08/2017	" "	31			180W	✓			✓										Y	
01/08/2017	" "	33			180W	✓			✓	P42									Y	
01/08/2017	" "	34			180W	—							✓	6a					Y	
01/08/2017	" "	35			180W	—				P42									Y	
01/08/2017	" "	48			180W	✓			✓										Y	
01/08/2017	" "	47			180W	✓				ONSIS P/C									Y	
01/08/2017	" "	49			180W	—													N	Reps 180W/ ~~[illegible]~~ BALLAST STILL WAITING FOR BALLASTS TO COME IN
[illegible]8/2017	" "	50			180W	—													N	" " " " "
01/08/2017																				
01/08/2017																				
01/08/2017																				
01/08/2017																				
01/08/2017																				
01/08/2017																				
01/08/2017																				
01/08/2017																				
01/08/2017																				
01/08/2017																				
01/08/2017																				

BCC Sheet

A14/A142 Fordham Junction

Names					Luminaires											Column, Sign Bollard											
					Replace lamp	Cleaning			Electrical		Mechanical						Cleaning		Electrical			Structural/Mechanical						
					Replace	Clean			Inspect		Lubricate			Torque If Required	Inspect	Inspect	Clean		Inspect			Lubricate			Torque	Inspect		
Location Start & Finish MP, verge or centre	Column, Sign or Bollard ID number	Lamp Type	Wattage	Date	Mark Date of inst. On lamp & renew	Clean external surfaces of lantern	Clean internal surfaces of lantern	Sign Plate Cleaned	Gear and wiring condition satisfactory **and no signs of overheating**	Check a tighten terminations	Locks	Hinges	Catches	Spigot	Luminaire Condition as follows: 1 = good 2 = fair 3 = Poor 4 = Bad	check for fatigue cracking & lantern sealing **ok & no evidence of moisture ingress etc.**	base compartment	Column ID number	Check a tighten/renewed terminations	Gear and wiring condition satisfactory **and no signs of overheating**	fuse rating correct. Replace where required	Locks	Hinges	Catches	Studs	bracket, signs & flange bolts	Column Condition as follows: 1 = good 2 = fair 3 = Poor 4 = Bad	End of Life Y, N
Columns						✓																					
East Bound on Slip	NE004	SOX	135 x2	4-8-17	✓	✓	✓	/	✓	✓	✓				2	✓	✓	✓	✓	✓	✓	✓					2	
East Bound on Slip	NE005	SOX	135	4-8-17	✓	✓	✓	/	✓	✓	✓				2	✓	✓	✓	✓	✓	✓	✓					1	
West Bound Off Slip	NE001	SOX	135	4-8-17	✓	✓	✓	/	✓	✓	✓				2	✓	✓	✓	✓	✓	✓	✓					1	
West Bound On Slip	NE002	SOX	250W ~~135~~ x2	4-8-17	✓	✓	✓	/	✓	✓	✓				1	✓	✓	✓	✓	✓	✓	✓					1	
West Bound On Slip	NE003	SOX	135	4-8-17	✓	✓	✓	/	✓	✓	✓				2	✓	✓	✓	✓	✓	✓	✓					2	
Signs and Bollards																											
West Bound off slip	163	MCF/U	8	4-8-17	✓	✓	✓	✓	✓	✓	✓				1	✓	✓	✓	✓	✓	✓	✓					2	
West Bound off slip	165	MCF/U	8	4-8-17	✓	✓	✓	✓	✓	✓	✓				1	✓	✓	✓	✓	✓	✓	✓					1	
East Bound on Slip Bollard		MCF/U	8	4-8-17	—	—	—	—	—	—	—	—	—	—	4	✓	—	—	—	—	—	—	—	—	—		4	✓
East Bound on Slip Bollard		MCF/U	8	4-8-17	—	—	—	—	—	—	—	—	—	—	4	—	—	—	—	—	—	—	—	—	—		4	✓
West Bound on slip Bollard(missing)		MCF/U	8	4-8-17	—	—	—	—	—	—	—	—	—	—	4	—	—	—	—	—	—	—	—	—	—		4	✓
West Bound on slip Bollard(missing)		MCF/U	8	4-8-17	—	—	—	—	—	—	—	—	—	—	4	—	—	—	—	—	—	—	—	—	—		4	✓

Please refer to TD23/99 for further explantions of maintenance requirements. If in doubt ask your supervisor