

Electrical Testing

Structural Defect Report Highway Electrical Equipment

St Albans City And District Council : St Albans

A Defect Report provides a Defect Type and Defect Risk Assessment Result which provides a wide scope in the prioritisation of defects.

Structural Condition: Red

Area: SIT & BSEN40 2014/2015

This report contains 6 defects (6 units), sorted by Area, Zone, Street, Unit Number

Electrical Testing Ltd.
Acle, Norwich
Norfolk NR13 3AT
England
t:+44(0)1493 751859 f:+44(0)1493 751823
e:mail@electricaltesting.co.uk w:www.electricaltesting.co.uk
Registered in England Co No. 2476049
Directors: Eur Ing Alan Hobbs DipTech CEng MIEE MILE
Simon Hobbs BSc CEng MIEE MILE AMBCS - Elizabeth Hobbs

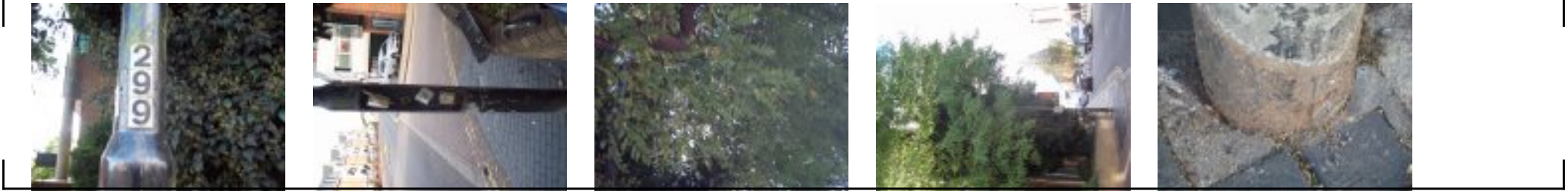


Defect Report (continued) - Area, Zone, Street, Unit Number Order

Zone: ST ALBANS	Street: LONDON ROAD	Area:
-----------------	---------------------	-------

Equipment No: 19	Unit No: 299	Unit Type: STREET LIGHT	Current Structural Status: R
Elevation: 101m	Avg Wind Speed: 10.14kph		

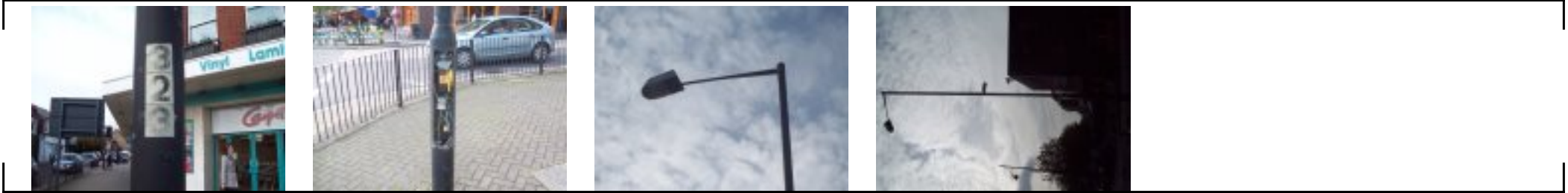
Defect Type: S17	LOR: R	Location: OPPOSITE DOMINOS/BLUE ARROW	
Defect Desc: STRUCTURAL - LOSS OF THICKNESS IN ROOT SECTION - 54% LOSS			
Defect Code Desc: Probable Danger			
Date Reported: 23/10/2014	Reported By: STEVENS, S	Date Rectified:	Rectified By:
Responsible: PRIVATE			



Zone: ST ALBANS	Street: ST. PETERS STREET	Area:
-----------------	---------------------------	-------

Equipment No: 73	Unit No: 323	Unit Type: STREET LIGHT	Current Structural Status: R
Elevation: 121m	Avg Wind Speed: 10.3kph		

Defect Type: S14	LOR: R	Location: ROUNDABOUT OS CARPET RIGHT	
Defect Desc: STRUCTURAL - BASE COMPARTMENT, 60% LOSS			
Defect Code Desc: Probable Danger			
Date Reported: 23/10/2014	Reported By: STEVENS, S	Date Rectified:	Rectified By:
Responsible: PRIVATE			



Defect Report (continued) - Area, Zone, Street, Unit Number Order

Equipment No: 74	Unit No: 324	Unit Type: STREET LIGHT	Current Structural Status: R
Elevation: 120m	Avg Wind Speed: 10.3kph		

Defect Type: S17 LOR: R Location: OUTSIDE BLACKSMITHS ARMS

Defect Desc: STRUCTURAL - LOSS OF THICKNESS IN ROOT SECTION, 54% LOSS

Defect Code Desc: Probable Danger

Date Reported: 23/10/2014 Reported By: STEVENS, S Date Rectified: Rectified By:

Responsible: PRIVATE



Zone: ST ALBANS	Street: VICTORIA STREET	Area:
-----------------	-------------------------	-------

Equipment No: 34	Unit No: 107	Unit Type: STREET LIGHT	Current Structural Status: R
Elevation: 112m	Avg Wind Speed: 10.14kph		

Defect Type: S17 LOR: R Location: OUTSIDE TRIDENT HOUSE

Defect Desc: STRUCTURAL - LOSS OF THICKNESS IN ROOT SECTION - 60% LOSS

Defect Code Desc: Probable Danger

Date Reported: 23/10/2014 Reported By: STEVENS, S Date Rectified: Rectified By:

Responsible: PRIVATE



Defect Report (continued) - Area, Zone, Street, Unit Number Order

Equipment No: 35	Unit No: 108	Unit Type: STREET LIGHT	Current Structural Status: R
Elevation: 112m	Avg Wind Speed: 10.14kph		

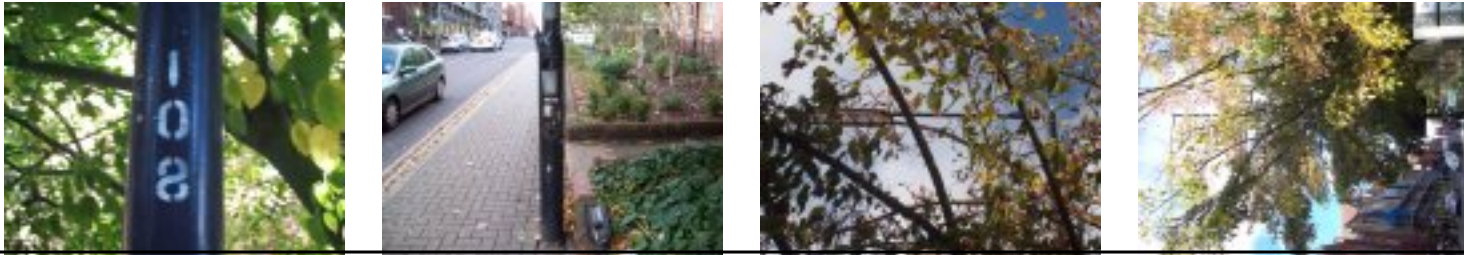
Defect Type: S32 LOR: R Location: OUTSIDE VALUATION OFFICE

Defect Desc: DAMAGED LANTERN BOWL

Defect Code Desc: Probable Danger

Date Reported: 23/10/2014 Reported By: STEVENS, S Date Rectified: Rectified By:

Responsible: PRIVATE



Equipment No: 36	Unit No: 110	Unit Type: STREET LIGHT	Current Structural Status: R
Elevation: 107m	Avg Wind Speed: 10.14kph		

Defect Type: S32 LOR: R Location: OUTSIDE BUILDING PROJECT

Defect Desc: DAMAGED LANTERN BOWL

Defect Code Desc: Probable Danger

Date Reported: 23/10/2014 Reported By: STEVENS, S Date Rectified: Rectified By:

Responsible: PRIVATE

