

From: [Oliver Gary \(ST\)](#)
To: [Reader Sally \(ST\)](#)
Subject: FW: A3 Hook Rise South Barrier - immediate action required
Date: 22 March 2019 12:57:00
Attachments: [image003.jpg](#)
[image001.gif](#)
[image002.png](#)
Importance: High

Gary Oliver

South Area Manager

Asset Operations



 TRANSPORT FOR LONDON

Surface Transport | Network Management Directorate

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From: 
Sent: 07 February 2019 12:24
To: Coxall Gary (ST) ; Harrison Steven (ST) ; Hassan Stephen ; Oliver Gary (ST)
Cc: 
Subject: FW: A3 Hook Rise South Barrier - immediate action required
Importance: High

Hi all,


Your email has rejected the email below due to the attachment size so sending again with the inspection pictures compressed.

Regards



From: 
Sent: 07 February 2019 12:17
To: Coxall Gary (ST) ; 'Oliver Gary (ST)' ; Harrison Steven (ST) ; Hassan Stephen
Cc:  ;

Subject: A3 Hook Rise South Barrier - immediate action required
Importance: High

Hi all,

 and myself have walk the service road this morning on A3 Hook Rise South inspecting the parapet wall and anti-glare screen and barrier. We have picked up a lot of defects on this structure that require urgent attention. Mainly we are concerned with the recent impact where the barrier is missing and damaged. We highly recommend this is surveyed by Arbus or Metor ASAP. Additionally we are looking to install a lane one hard closure southbound on the main drag of the A3 along the length of the parapet wall until the damage is assessed and repaired. Please see below and attached details of inspection. Locations have been measured from 0m being the start of the parapet wall from Tolworth end, heading southbound to end of parapet wall ending 1050m by Ashcroft Road. The major defect at 985m will require a hard barrier system on the carriageway to protect the public as another incident at this location could have a vehicle falling onto the service road. We will continue to work on arranging the above and will keep you posted as things progress.

Total length of structure 1050m



Location	Defect
173m	Centre support post on trash screen damaged
213m	x2 screen erosion - hanging in road, screen not bolted
257m	Lower cross beam damage
264m	Erosion damage
413m	Parapet wall damage
486m	Screen damage
552m	Parapet wall damage under support post
579m	Parapet wall damage
606m	Parapet wall damage
663m	Missing mesh from screen
850m	Damaged support post
945m	Parapet wall damage down to rebar
970m	Parapet wall damage
985m	Extensive damage to barrier and screens 12m length
1027m	Parapet wall damage

Regards

[REDACTED]

Workflow Co-ordinator, LOHAC

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