

LINK PARK HEATHROW; JANUARY 2011 VIDEO

An explanation of the video

- 1 The video was taken in January 2011 when the site was owned and occupied by Aggregate Industries. Link Park Heathrow LLP acquired the site from AI in 2012
- 2 The video shows a person (X hereafter) inspecting the interior of the main storage building and I believe it may have been taken in connection with a building condition survey. The video also takes in views of the site, including views to the east where the site is within LB Hillingdon.
- 3 The main storage building remains to this day but nearly all the other buildings and plant etc have been removed.
- 4 When in use the main building accommodated a number of storage bays where aggregates were kept. The building was, and is, enclosed on its north, west and south sides but the east side has always been open.
- 5 The information in this note is provided to enable anyone viewing the video to understand the direction in which X is pointing his camera at any one time.
- 6 The video opens with X walking in a southerly direction towards the main storage building. The building on the right no longer exists. In front of the main building is a smaller building which links two conveyors. The smaller building and conveyors have been removed
- 7 Much of the video is not relevant to the application for a CLEUD in respect of open storage in Hillingdon. Therefore, the following notes describe only those clips which show views that are considered relevant.

- 00.39: N. elevation of the main storage building. E boundary of the site appears on left of clip
- 1.09: Hopper on LHS and two other buildings in distance, now removed
- 1.22: view into northernmost bay of storage building
- 2.35-2.39: view to E showing yard area used for parking of lorries, manoeuvring and occasional open storage
- 2.54-2.55 “ “
- 4.54-5.00 “ “
- 5.28-5.38 “ “
- 5.48-5.50 “ “
- 6.08-6.15 “ “
- 7.36-7.47 “ “
- 8.10-8.27 “ “

8 In summary, the views show that the east side of the site was in active use by AI in January 2011 in connection with their aggregates business.

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