

The boundary shown on the map is indicative of the area of any future mineral development and will be refined at the planning application stage. The key development requirements described below will need to be addressed as part of any future proposal for mineral extraction. Other requirements may be identified at the time of a planning application. All relevant criteria in the core strategy policies should, nevertheless, be considered when preparing planning applications to assess appropriate mitigation of any impacts, and the EIA process used, where relevant.

Preferred area J: Manor Farm, Laleham

Location The preferred area lies west of Ashford Road (B377) and

east of Worple and Staines Roads, being part of a broader triangle of open land between Staines and Laleham

village

Area: 30.0ha

Estimated yield: 1.3 million tonnes of concreting aggregate

Key development requirements

- Access: permanent HGV access to the area is not desirable; temporary
 access to bring equipment and machinery on and off the site from Ashford
 Road should be explored; minerals should be moved by conveyor into
 Littleton Lane Quarry for processing; working of the preferred area should
 be phased and not occur simultaneously with any working of preferred
 area F Home Farm Quarry Extension, to avoid any increase in mineral
 HGV traffic on local roads
- Local amenity: on-site processing is not acceptable because of proximity of
 residential property and unsuitable access; assess potential environmental
 impact of noise and dust, and visual impact on nearby residents and phase
 working to minimise the impact; assess the noise and visual impacts of

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assessment covering all sources of flood risk, including a surface water drainage strategy covering the operational and post restoration phases of development

- Air quality: within AQMA; assess impact taking into account objectives set by Spelthorne BC Air Quality Management Plan
- Aerodrome safeguarding: preferred area lies within 13km of Heathrow Airport; assess potential hazard to aircraft from birds attracted by the development during operations, restoration and from proposed after-use.
- Restoration: lack of suitable access for HGVs for the importation of inert
 fill restricts opportunities to restore the entire area to existing levels; create
 areas of open space and open water unless a feasible and acceptable
 method of importation of fill can be found, enabling an alternative
 restoration option to be considered