

Site: Abbey Mills Pumping Station

Reference no: 12/00180/FUL

Description of development: Application for planning permission for

the construction and operation of Shaft

G to the west of Shaft F (currently

under construction as part of the Lee

Tunnel development), short connection

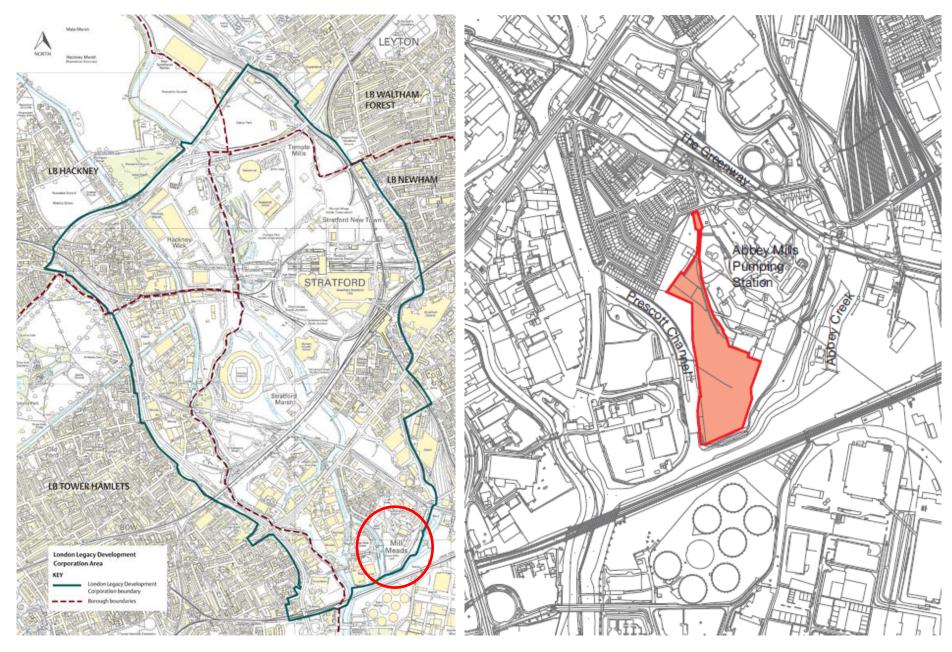
tunnel between the two shafts and

associated works at Abbey Mills

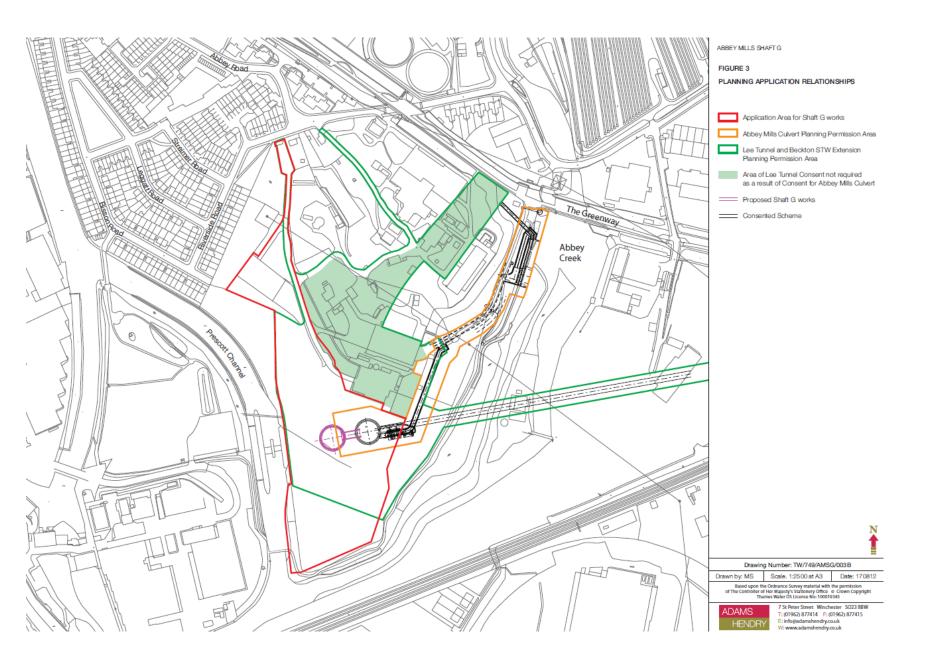
Pumping Station.

Will Steadman, Planner 15 January 2015

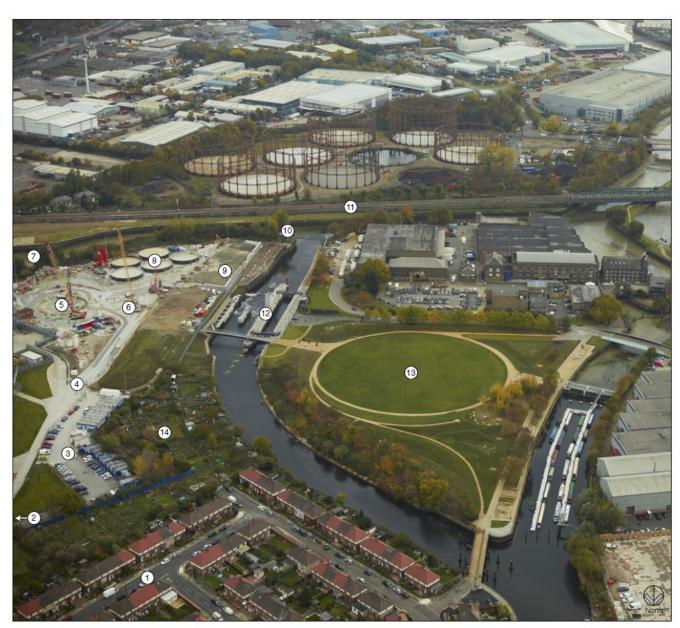
SITE LOCATION



SITE HISTORY



PROPOSED DEVELOPMENT



Abbey Mills Pumping Station Lee Tunnel Development

Illustrative Orientation Plan

- 1 Riverside Road Residential Area
- 2 Site Access Road (site access off picture to left)
- 3 Lee Tunnel Site Compound
- 4 Site Access to Construction Area
- 5 Lee Tunnel Shaft F
- 6 Location of Shaft G
- 7 Channelsea Creek
- 8 Temporary Shaft F Spoil Bentonite Slurry Tanks (now removed)
- 9 Shaft Spoil Handling / Export Area
- 10 Former crossing point for the permissive Longwall Footpath
- 11 District Line
- 12 Three Mills Lock Including Footbridge Between Longwall Footpath (currently closed) and Three Mills Island
- 13 Three Mills Island
- 14 Allotments

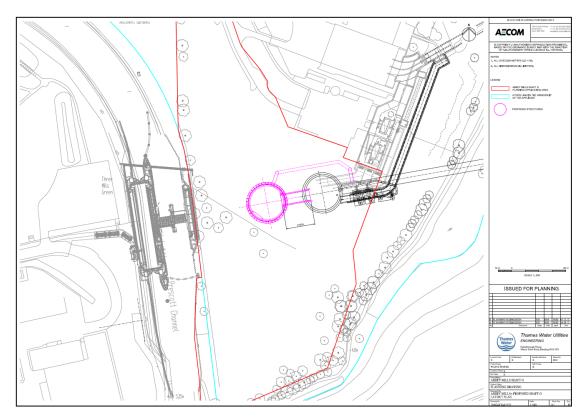
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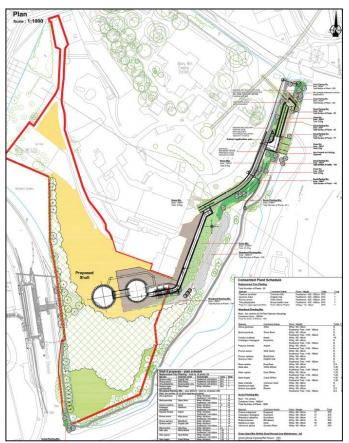
lot to Scale

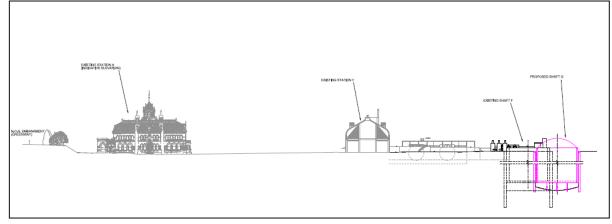
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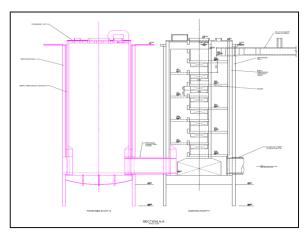


PROPOSED DEVELOPMENT









ASSESSMENT

Topics that were assessed:

- Principle of development
- Design
- Transport and Highways
- Air Quality
- Noise and Vibration
- Biodiversity
- Flood Risk
- Public Access

Consultation comments

RECOMMENDATION

 The Committee is requested to APPROVE the application for the reasons given in the main report and grant planning permission subject to the conditions and informatives set out at Section 12 of the main report, as amended by the update report.