Datum Newlyn.
Tunnel Datum which is 100 metres below Ordnance OSGB36. All levels are in metres and relate to the
Coordinates are to be Ordnance Survey Datum

Notes:
1. All dimensions and levels are approximate.
2. Any discrepancy between the location of structures and the parameters marked on the drawings are due to differences between the Ordnance Survey base and the topographic survey base, both of which have been used in the preparation of the drawing.
Key:
- Limits of land to be acquired or used (LLAU)
- Existing public right of way
- Provision of permanent permissive right of way
- Access to permanent works
- Access to construction works

Notes:
1. The plan does not show stopping up and diversions of limited duration (eg hoarding erection, minor utility diversions and minor highway works).
2. Only rights of way in or close to worksites are shown.

The full extents of rights of way are not shown where they cease to be relevant to the project.
The Site Works Parameter Key Plan identifies the limits of land to be acquired or used (LLAU) for the site works. The zone within which permanent works would be located includes all permanent works, including shaft walls, parapet walls, and landscaping.

1. The zone within which the shaft would be located includes all permanent works, including shaft walls (including appropriate allowances for construction tolerances) and gardens underreening. Shaft construction will temporarily hold water, provided they are located within the limits of land to be acquired or used.

2. The zone within which permanent above ground structures would be located includes those listed in Table 1.

Key:
- Limits of land to be acquired or used (LLAU)
- Zone within which permanent works would be located
- Zone within which the shaft would be located
- Zone within which permanent above ground structures would be located
- Zone within which required landscaping would be located
- Maximum extent of top of river/parapet wall

Notes:
- The Site Works Parameter Key Plan identifies the limits of land to be acquired or used (LLAU).
- The zone within which permanent works would be located includes all permanent works, including shaft walls, parapet walls, and landscaping.

FOR INFORMATION

Location:
Heathwall Pumping Station
London Borough of Wandsworth

Document Information
Section 48 publicity
Site works parameter key plan
Book of plans - section 14
S48-PP-14X-HEAPS-000163
July 2012

Thames Water Utilities Ltd 2008

For information: Thames Water Utilities Ltd

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Section AA

Notes:
1. All dimensions and levels are approximate.
2. The purpose of this section is to illustrate the scale of the below ground infrastructure to be provided.

Keyplan:
- Section 48 publicity Location
- Thames Path
- Heathwall Pumping Station
- London Borough of Wandsworth
- Document Information
- Section 48 publicity
- Section AA
- Book of plans - section 14
- S48-PH-14K+HEAPS-020566
- July 2012

ILLUSTRATIVE

Location
Heathwall Pumping Station
London Borough of Wandsworth

Datum
Newlyn
Tunnel Datum which is 100 metres below Ordnance OSGB36. All levels are in metres and relate to the
Coordinates are to be Ordnance Survey Datum OSGB36. All axes are in metres and relate to the Tunnel Datum which is 100 metres below Ordnance Datum Newlyn.

Notes:
1. All dimensions and levels are approximate.
2. The purpose of this section is to illustrate the scale of the below ground infrastructure to be provided.

Scale 1:200 at A1
Scale 1:400 if reproduced at A3

10m

Mean Low water Springs 97.76m ATD
Mean High Water Springs 103.96m ATD
2020 Flood Defence Level 105.41m ATD

Connection tunnel
CSO drop shaft
Concrete foreshore with horizontal grooves to mark river width and vertical timber fenders
Ventilation column
Repairs exisitng
Interception chamber
Local control
pillar 1.2m high
vertical timber fenders
mark river levels and horizontal grooves to
heathwall 'Riverlight'
development shown
Consented 'Riverlight'
maximum height of 4m minimum to 8m
Existing Middle
Wharf jetty to
be retained
Repaint existing
steel fence and gates
2 No. ventilation columns
of 4m minimum to 8m
maximum height
Coating Middle
Wheatley to be retained
Heathwall/Pumping
Station (Thames
Water)
As existing North elevation

Proposed North elevation

Notes:
1. All dimensions and levels are approximate.
Section 48 publicity

1. All dimensions and levels are approximate.

Notes:

1. All dimensions and levels are approximate.

## Notes:

- **Mean low water springs**: 97.76m ATD
- **Mean high water springs**: 103.96m ATD
- **2020 flood defence level**: 105.41m ATD

## Location:

- **Heathwall Pumping Station**: London Borough of Wandsworth

## Document Information:

- **Section 48 publicity**
- **As existing and proposed**
- **Elevations**: section 14
- **Book of plans - section 14**
- **S48-PP-14X-HEAPS-000168**
- **July 2012**

## ILLUSTRATIVE

- **Heathwall Pumping Station**: ILLUSTRATIVE
- **Book of plans - section 14**
- **As existing and proposed**
- **Elevations**
- **S48-PP-14X-HEAPS-000168**
- **July 2012**
Notes:

1. These construction phasing plans have been prepared to illustrate possible site layouts for the principal construction phases. Contractors may choose to lay sites out differently during construction depending on their preferred construction methods subject to any controls on layout imposed through the planning submission and approval process.

2. Traffic management plans for construction phases of the works would be submitted to the appropriate authority for approval. Where appropriate, outline traffic management arrangements are shown.

3. Utility supplies for the construction of the works would be agreed with the relevant utility company.

4. Additional noise mitigation including noise barriers may be required but is not shown on this drawing.

5. Offices and welfare at Kirtling Street site.

6. Existing flood defence levels to be maintained at all times.

Key:

- Limits of land to be acquired or used (LLAU)
- Hoarding
- Site access
- Access / haul route
- Existing sewers
- Existing public right of way
- Existing working area over the foreshore

Datum: Newlyn.

Tunnel Datum which is 100 metres below Ordnance OSGB36. All levels are in metres and relate to the Datum.

Scale: 1:500 at A1
1:1000 if reproduced at A3

Location:
Heathwall Pumping Station
London Borough of Wandsworth

Document Information
Section 48 publicity
Construction phases - phase 2
Construction of other structures
Book of plans - section 14
S48-PP-14X-HEAPS-000170
July 2012

Thames Path
MH & MLW