Thames Tideway Tunnel Thames Water Utilities Limited

Application for Development Consent

Application Reference Number: WWO10001

Book of Plans

Doc Ref: 2.21 Chambers Wharf

APFP Regulations 2009: Regulation **5(2)(k), (o)**

Hard copy available in

Box **62** Folder **B** January 2013





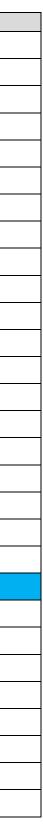
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Application for Development Consent: Book of Plans

Box	Folder/Volume	Section	Location	Drawing type or site location
		1	Project-wide drawings	Works plan and sections
	1	2	Project-wide drawings	Land acquisition plans
		3	Project-wide drawings	Land plans
		4	Project-wide drawings	Crown and special category land plans
61		5	Site drawings	Acton Storm Tanks
		6	Site drawings	Hammersmith Pumping Station
	2	7	Site drawings	Barn Elms
		8	Site drawings	Putney Embankment Foreshore
		9	Site drawings	Carnwath Road Riverside
		10	Site drawings	Dormay Street
		11	Site drawings	King George's Park
	3	12	Site drawings	Falconbrook Pumping Station
		13	Site drawings	Cremorne Wharf Depot
		14	Site drawings	Chelsea Embankment Foreshore
		15	Site drawings	Kirtling Street
		16	Site drawings	Heathwall Pumping Station
	4	17	Site drawings	Albert Embankment Foreshore
		18	Site drawings	Victoria Embankment Foreshore
		19	Site drawings	Blackfriars Bridge Foreshore
		20	Site drawings	Shad Thames Pumping Station
62	5	21	Site drawings	Chambers Wharf
		22	Site drawings	Earl Pumping Station
		23	Site drawings	Deptford Church Street
		24	Site drawings	Greenwich Pumping Station
		25	Site drawings	King Edward Memorial Park Foreshore
	6	26	Site drawings	Bekesbourne Street
		27	Site drawings	Abbey Mils Pumping Station
		28	Site drawings	Beckton Sewage Treatment Works.
		29	Project-wide drawings	Ventilation columns
			-	1

List of Volumes

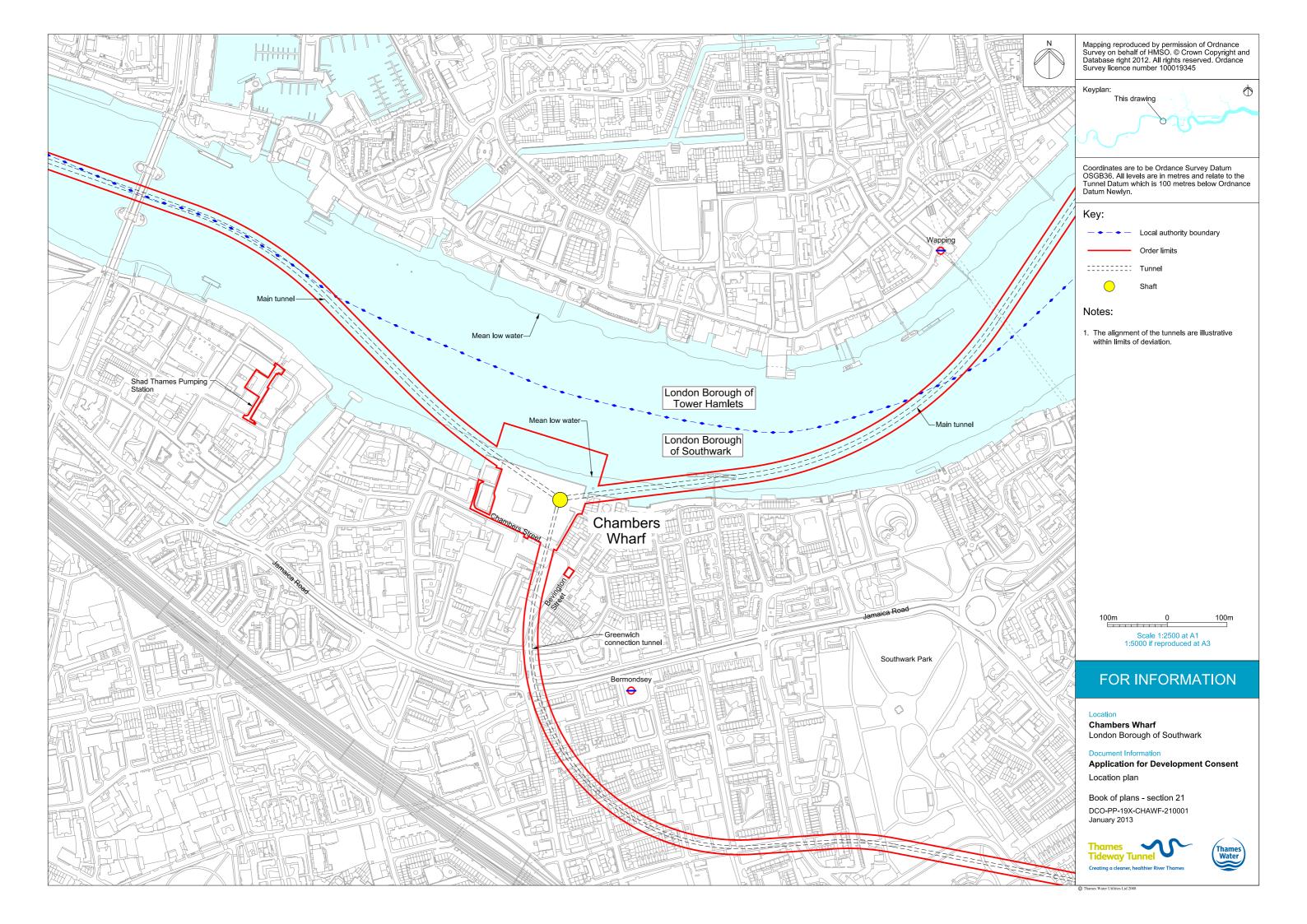
This volume is Volume 5

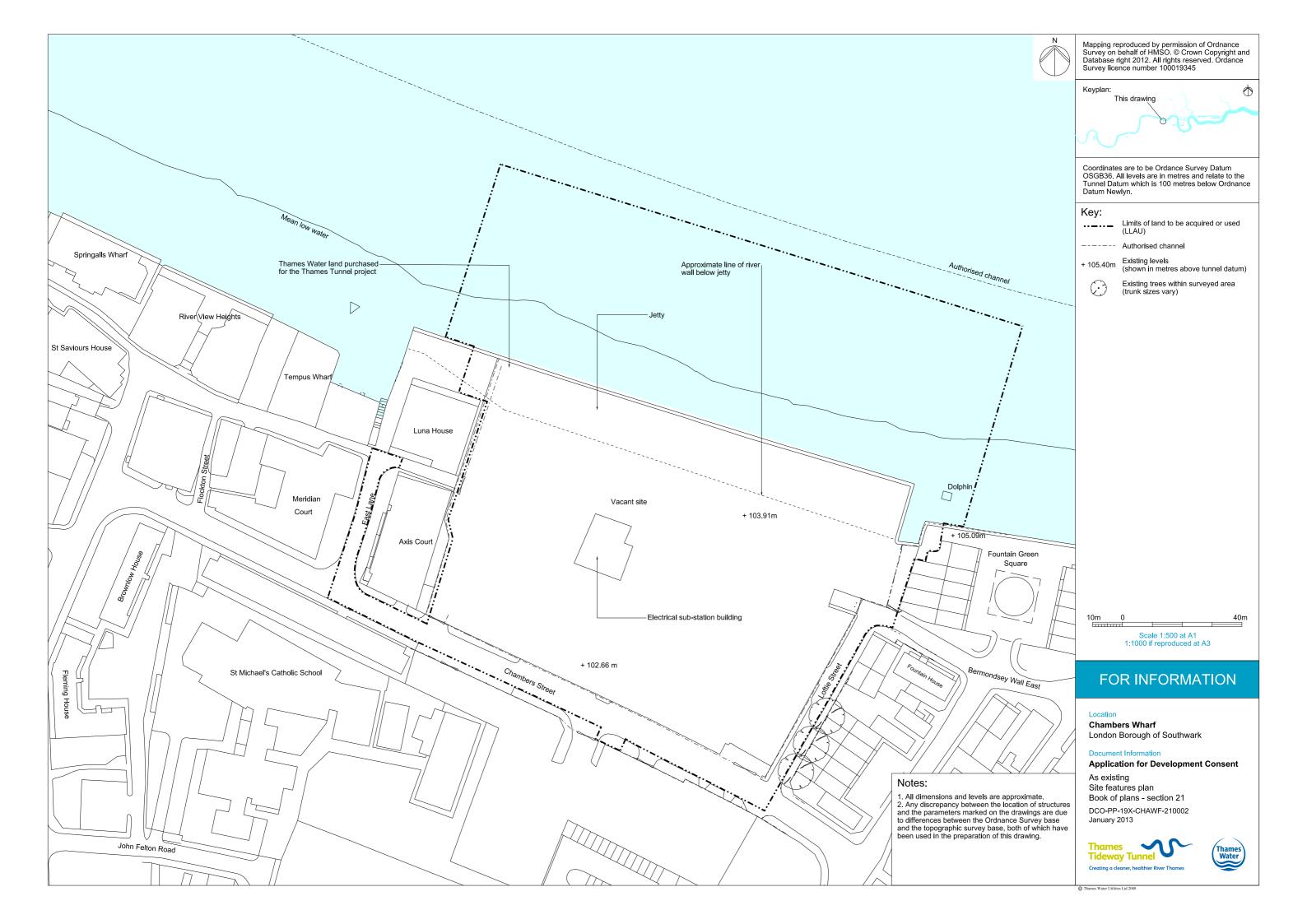


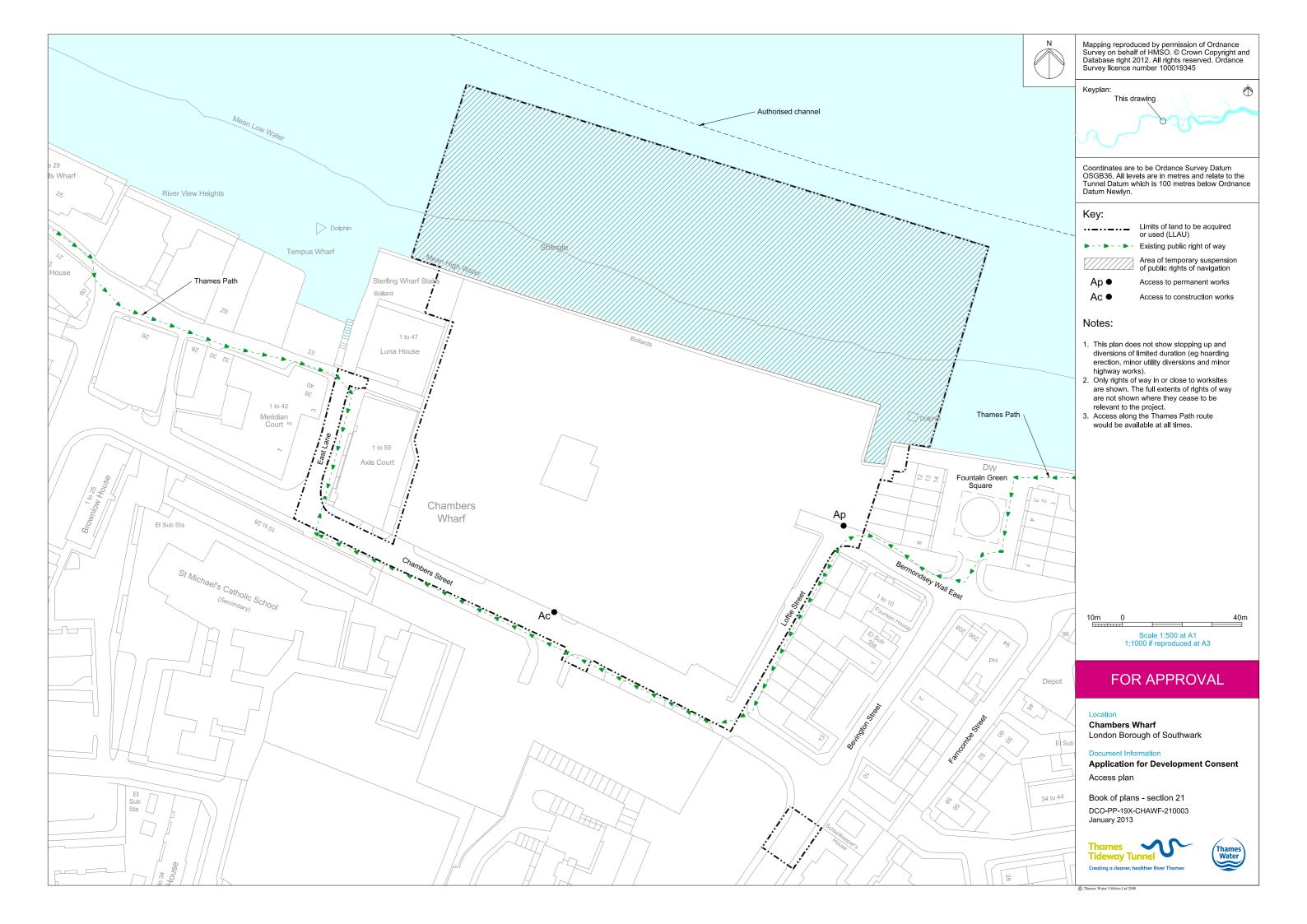
List	of	con	tents	

Drawing Title	Sheet No.	Drawing number
Section 21: Chambers Wharf		-
Location plan		DCO-PP-19X-CHAWF-210001
As existing site features plan		DCO-PP-19X-CHAWF-210002
Access plan		DCO-PP-19X-CHAWF-210003
Demolition and site clearance		DCO-PP-19X-CHAWF-210004
Site works parameter plan		DCO-PP-19X-CHAWF-210005
Site works parameter key plan		DCO-PP-19X-CHAWF-210006
Permanent works layout		DCO-PP-19X-CHAWF-210007
Finished site levels		DCO-PP-19X-CHAWF-210008
Proposed site features - overall		DCO-PP-19X-CHAWF-210009
Proposed site features plan - shaft area		DCO-PP-19X-CHAWF-210010
Post residential development section AA		DCO-PP-19X-CHAWF-210011
As existing and post residential development north elevation		DCO-PP-19X-CHAWF-210012
Kiosk design intent		DCO-PP-19X-CHAWF-210013
Construction phases - phase 1 Site setup		DCO-PP-19X-CHAWF-210014
Construction phases - phase 2 Shaft construction		DCO-PP-19X-CHAWF-210015
Construction phases - phase 3 Tunnelling		DCO-PP-19X-CHAWF-210016
Construction phases - phase 4 Secondary lining		DCO-PP-19X-CHAWF-210017
Construction phases - phase 5 Site demobilisation		DCO-PP-19X-CHAWF-210018
Highway layout during construction*		DCO-PP-19X-CHAWF-210023
Permanent highway layout*		DCO-PP-19X-CHAWF-210024

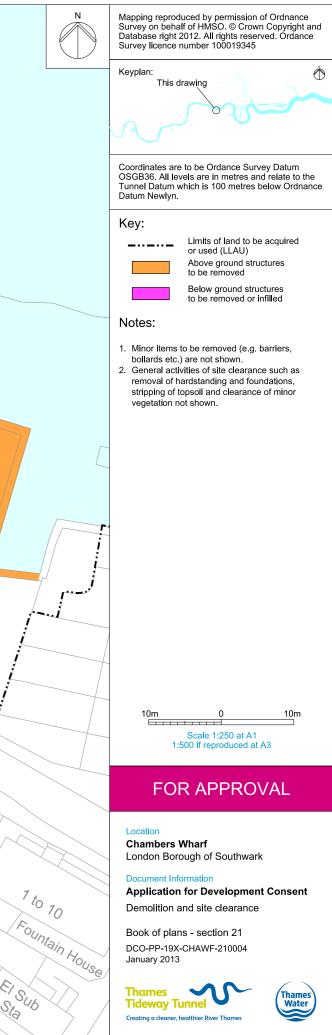
* Schedules of associated highway works are located in the Transport Assessment



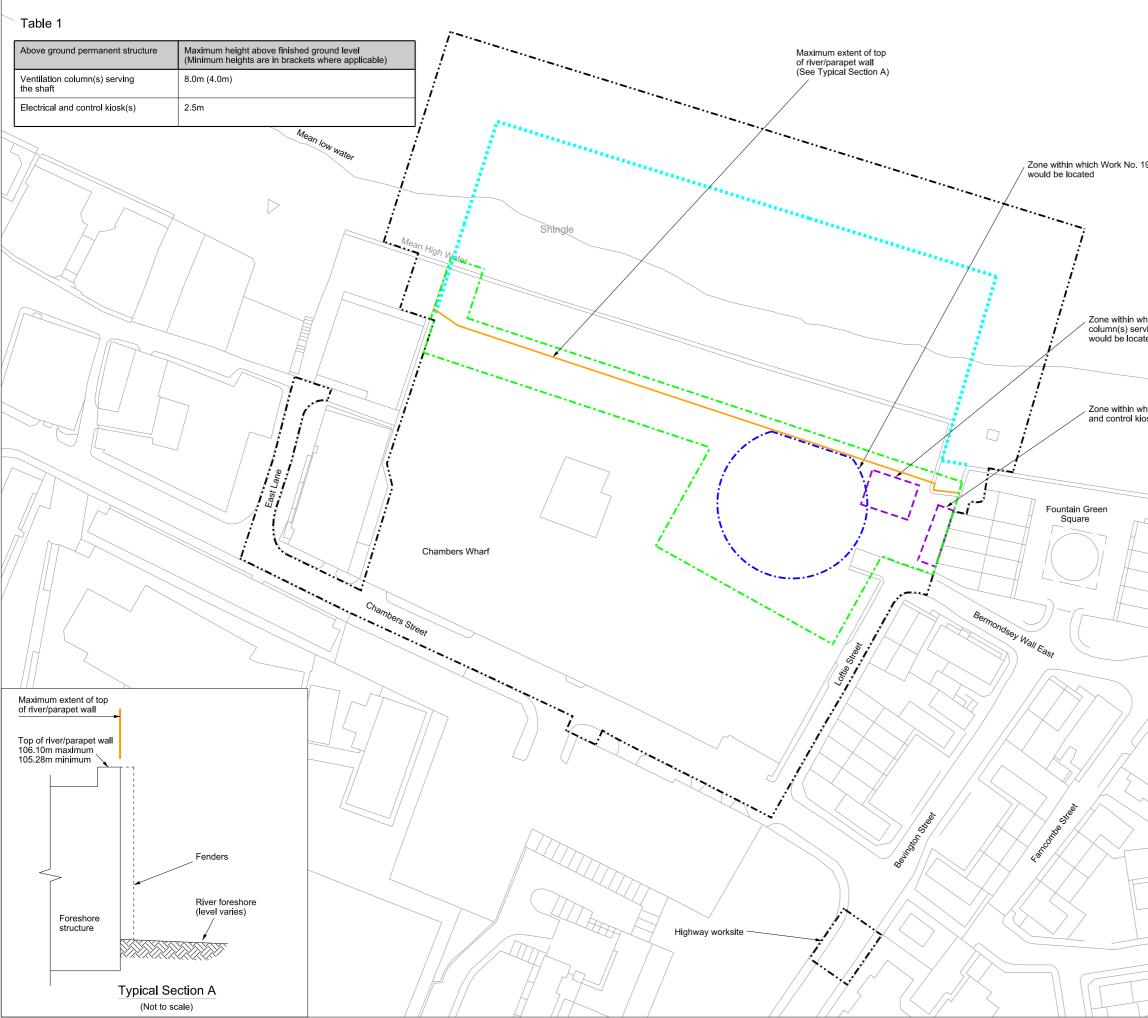






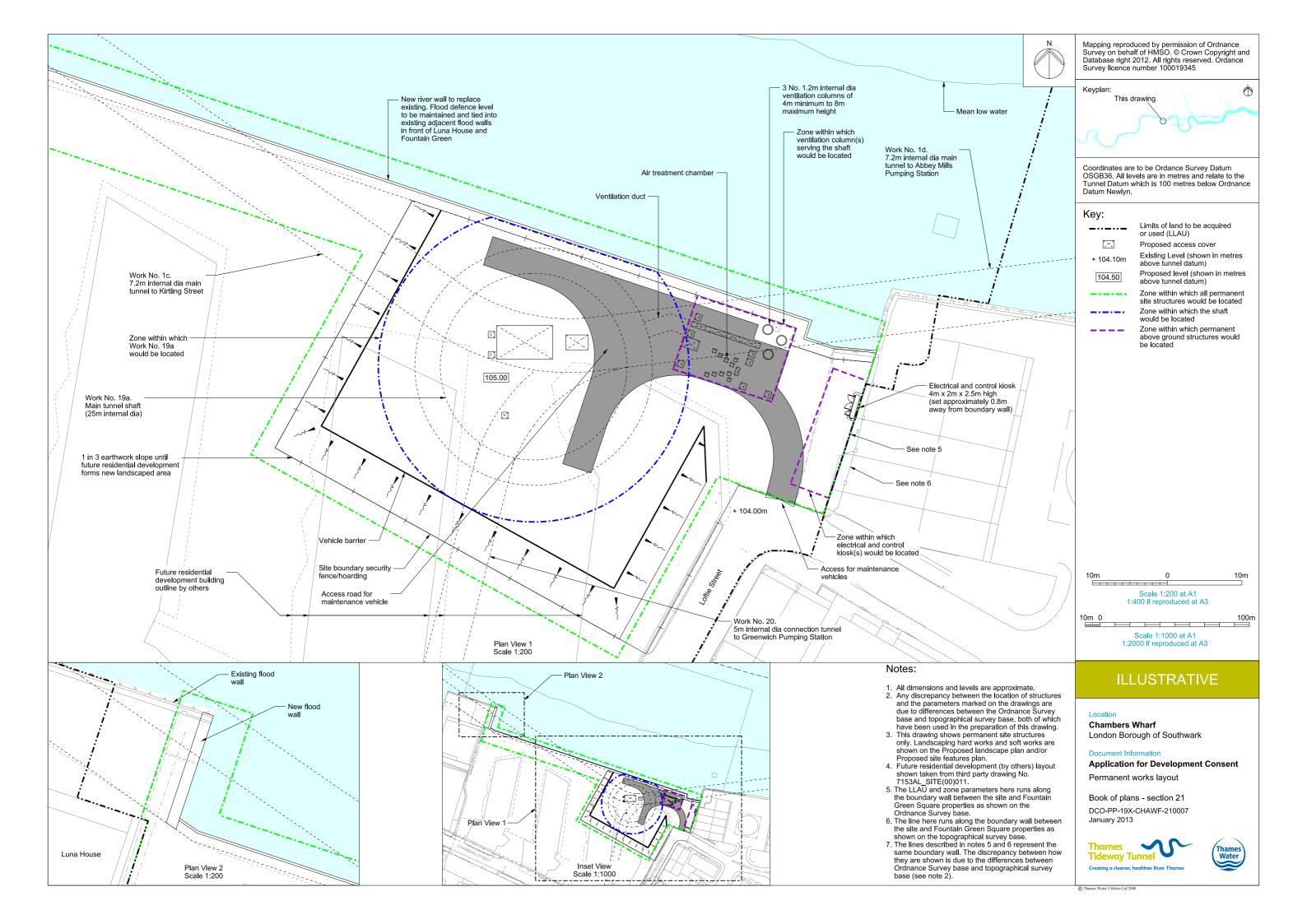


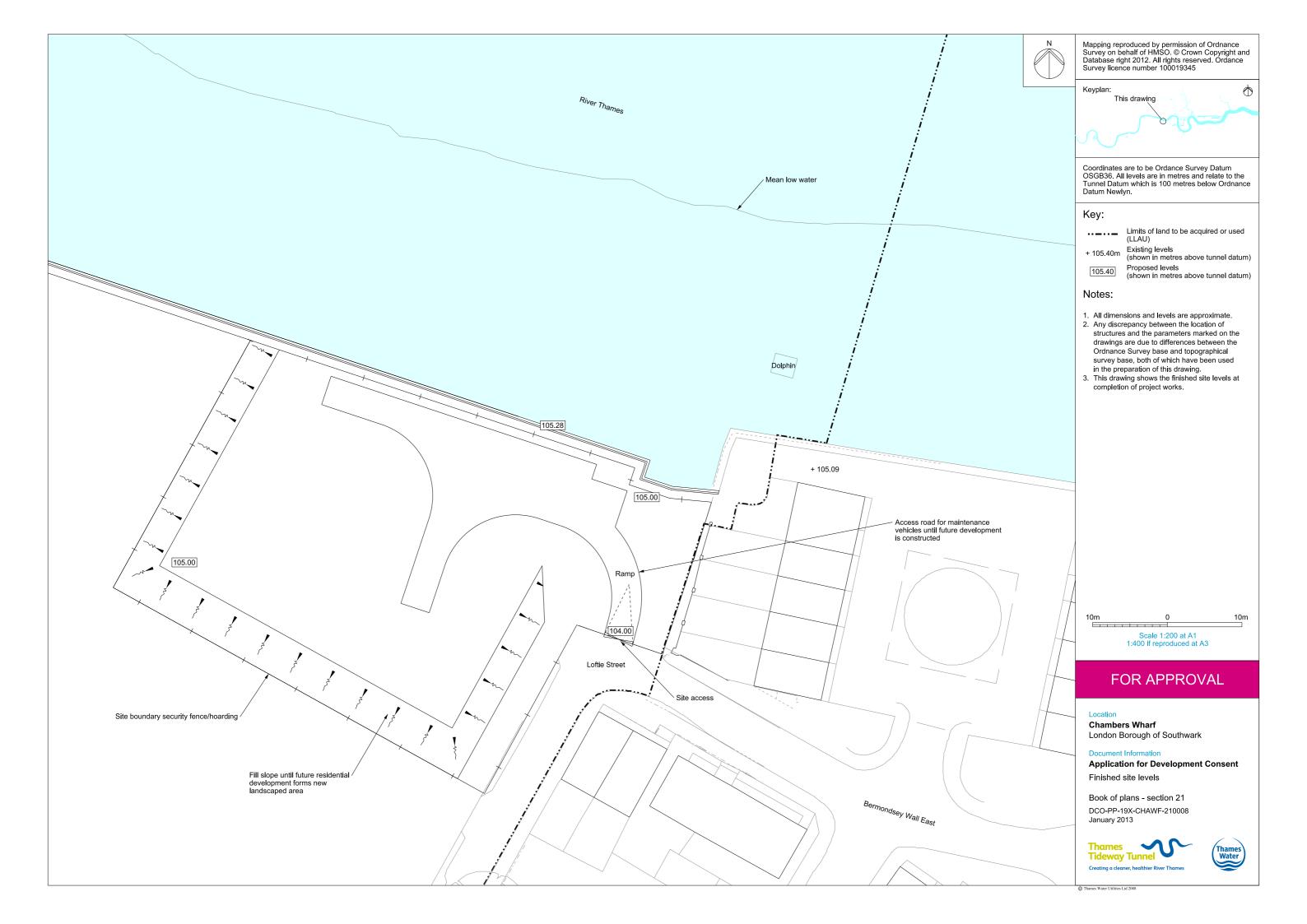
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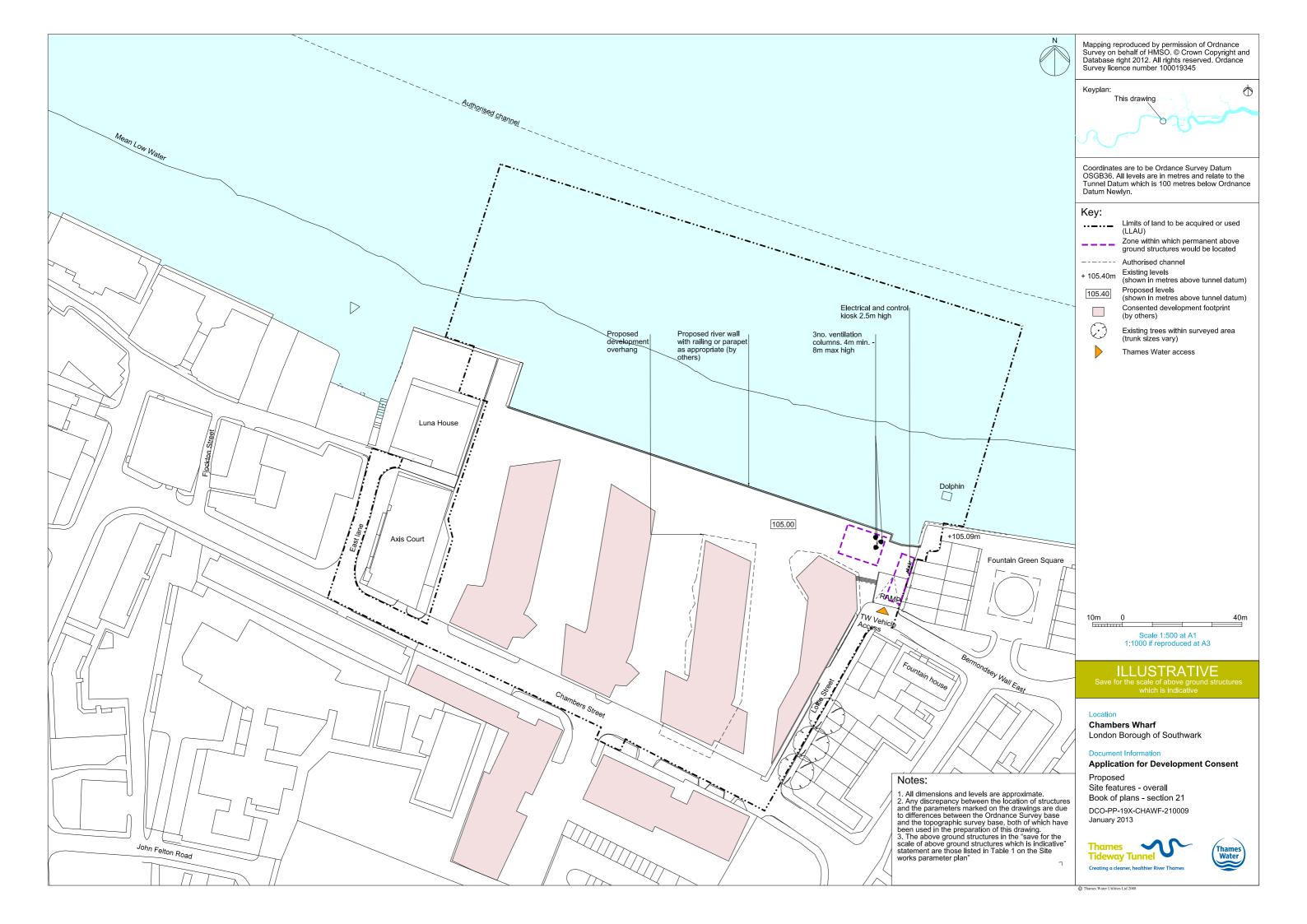


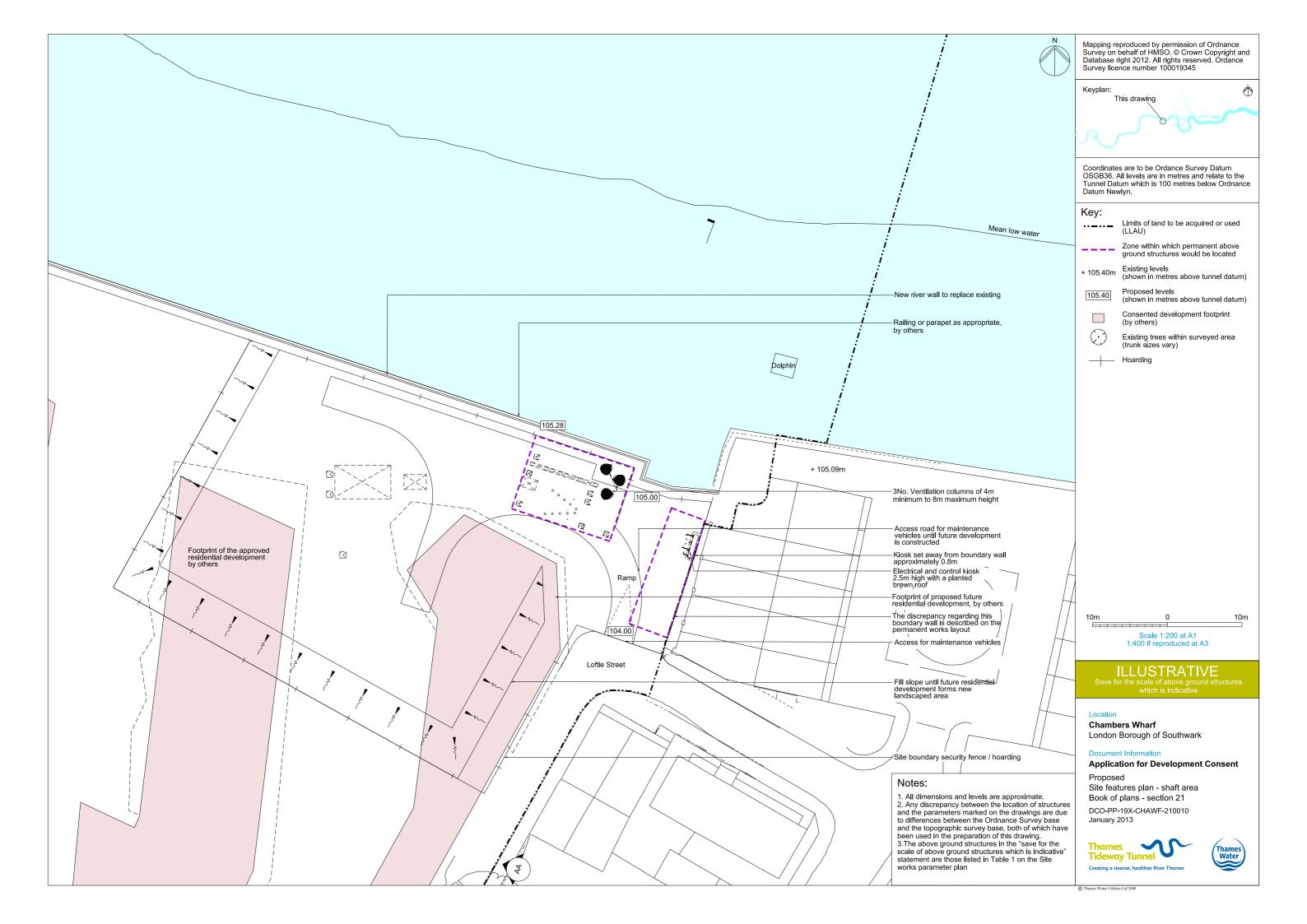
	N	Mapping reproduced by permission of Ordnance Survey on behalf of HMSO. © Crown Copyright a Database right 2012. All rights reserved. Ordance Survey licence number 100019345			
		Keyplan:			
9a		Coordinates are to be Ordance Survey Datum OSGB36, All levels are in metres and relate to the Tunnel Datum which is 100 metres below Ordnance Datum Newlyn.			
		Key:			
			Limits of land to be acquired or used (LLAU)		
			Zone within which all permanent site structures would be located Zone within which the shaft		
			would be located Zone within which permanent above		
			ground structures would be located (those listed in Table 1)		
hich ventila ving the sh ted			Maximum extent of top of river/ parapet wall		
			Maximum extent of temporary works platform.		
		Notes:			
hich electrical hisk(s) would be located		 All dimensions and levels are approximate. The Site Works Parameter Key Plan identifies each zone independently. The zone within which the shaft would be located would include all permanent works including shaft walls (including appropriate allowances for construction tolerances) and if applicable under-reaming. Shaft construction temporary works may be located within or outside this zone provided they are located within the Limits of land to be acquired or used. 			
Depot		10m 0	40m Scale 1:500 at A1 000 if reproduced at A3		
		FOF	R APPROVAL		
		Location			
		Chambers V London Bord	Wharf bugh of Southwark		
			ormation for Development Consent arameter plan		
		Book of plans - section 21 DCO-PP-19X-CHAWF-210005 January 2013			
		Thames Tideway Tu Creating a cleaner, h	edithier River Thames		
	1114	Q 71 N	D		

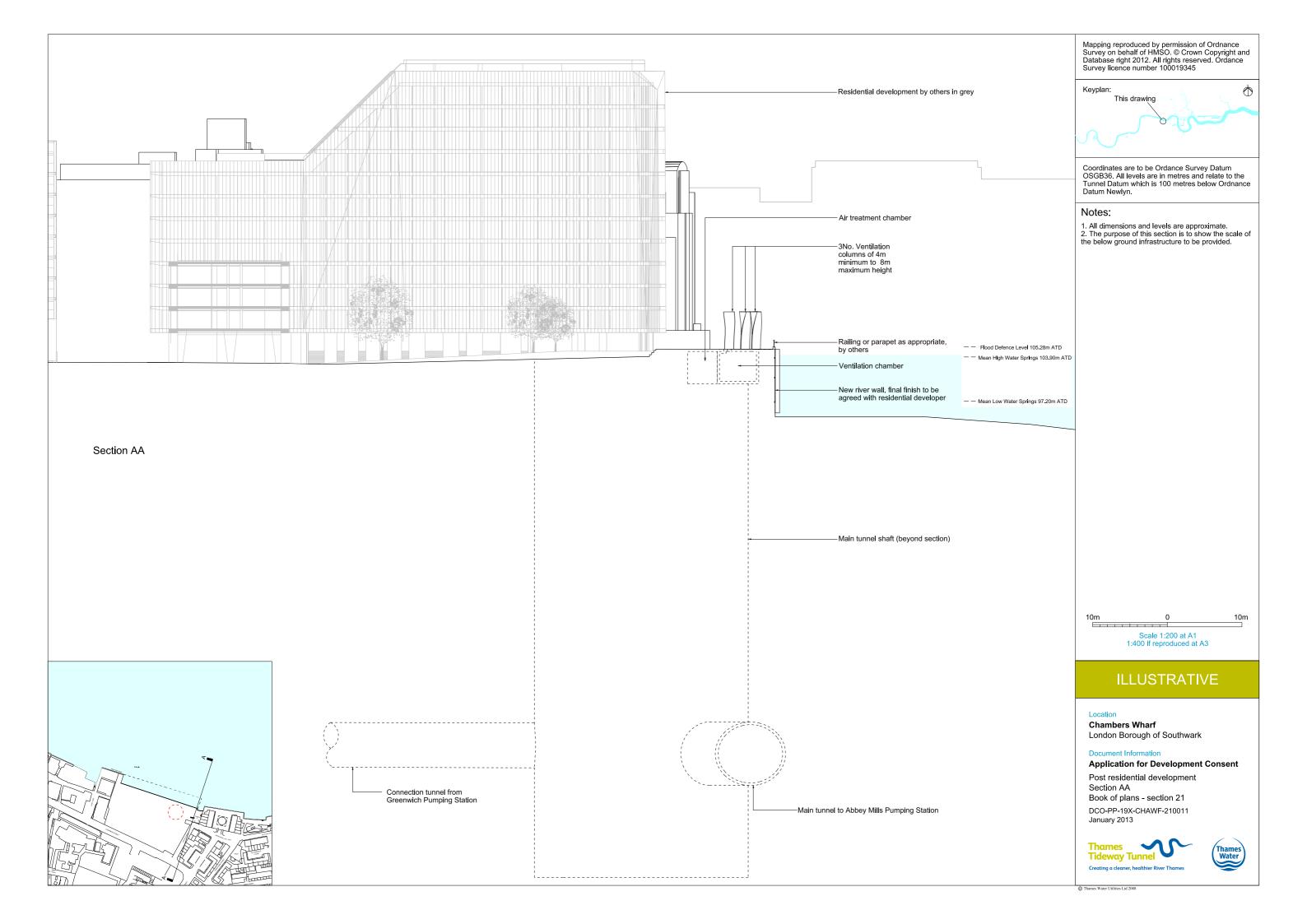


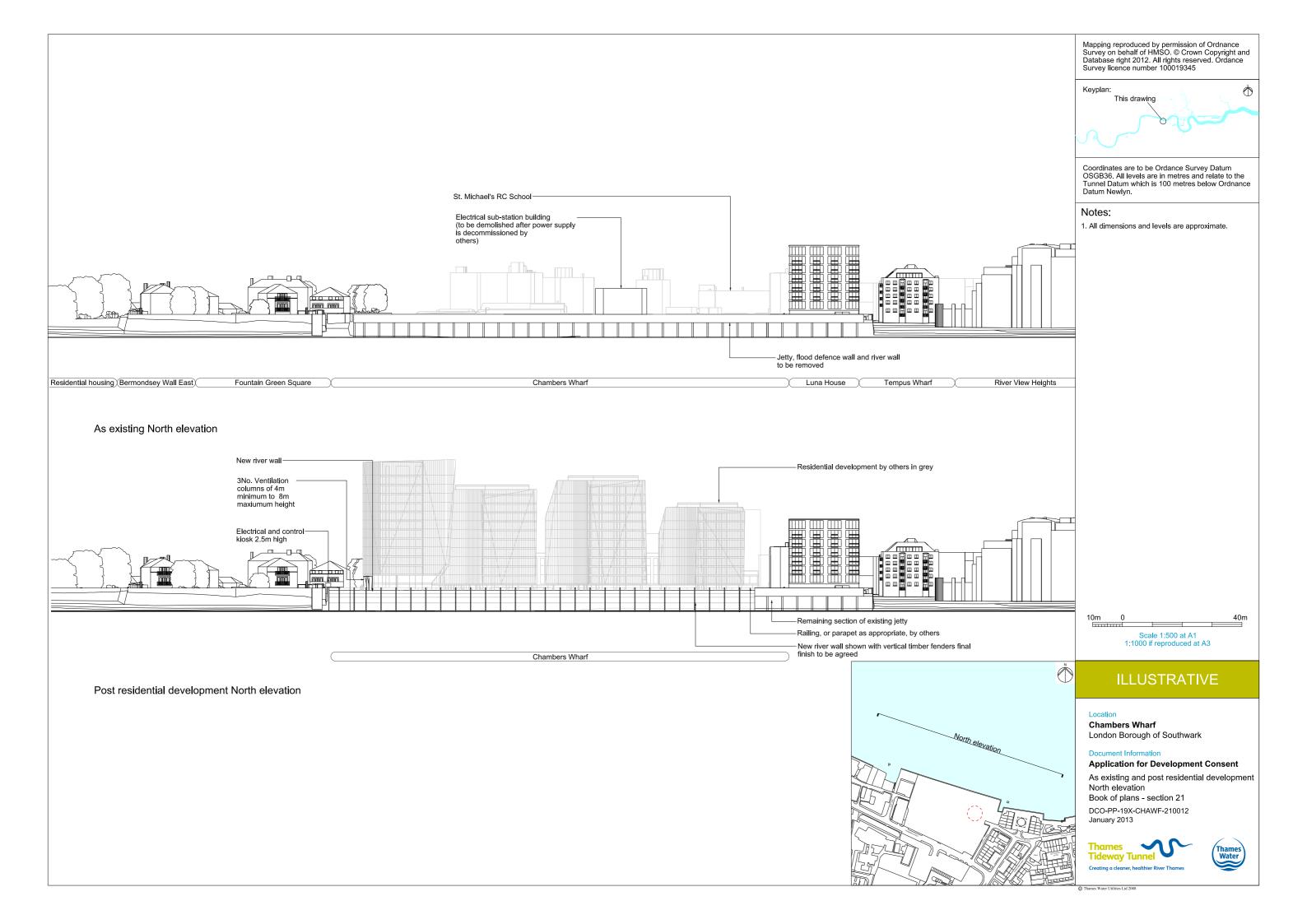


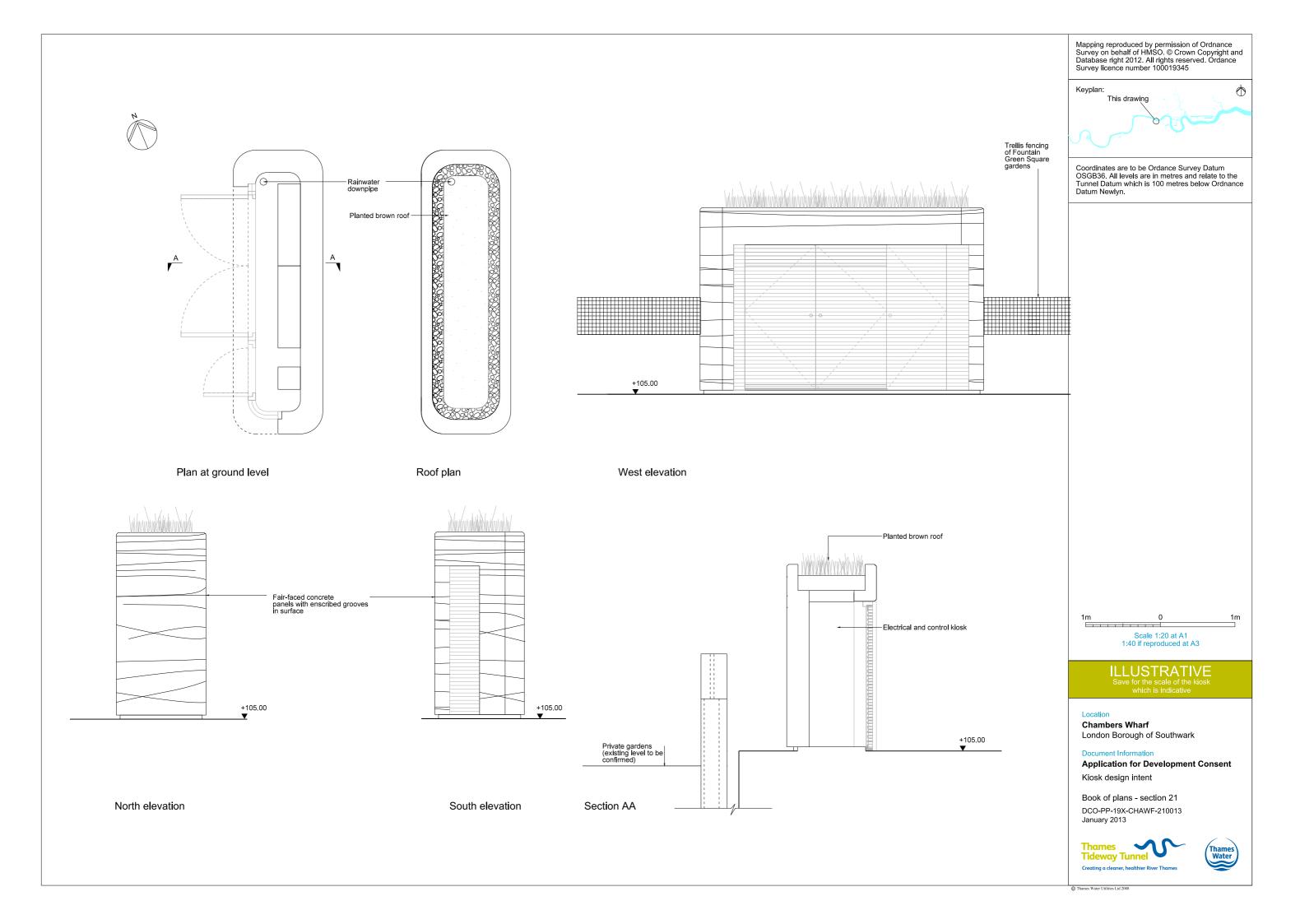


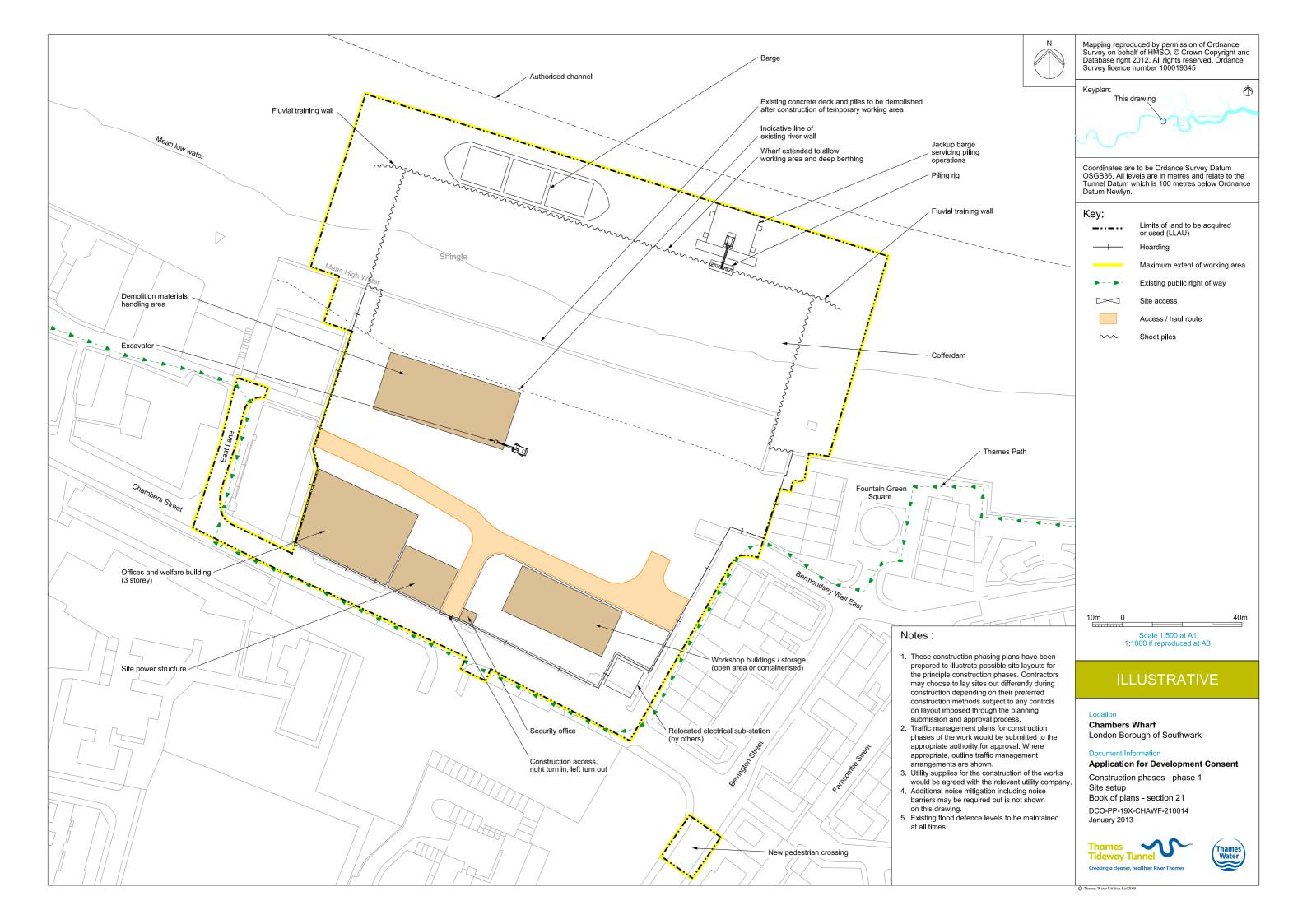


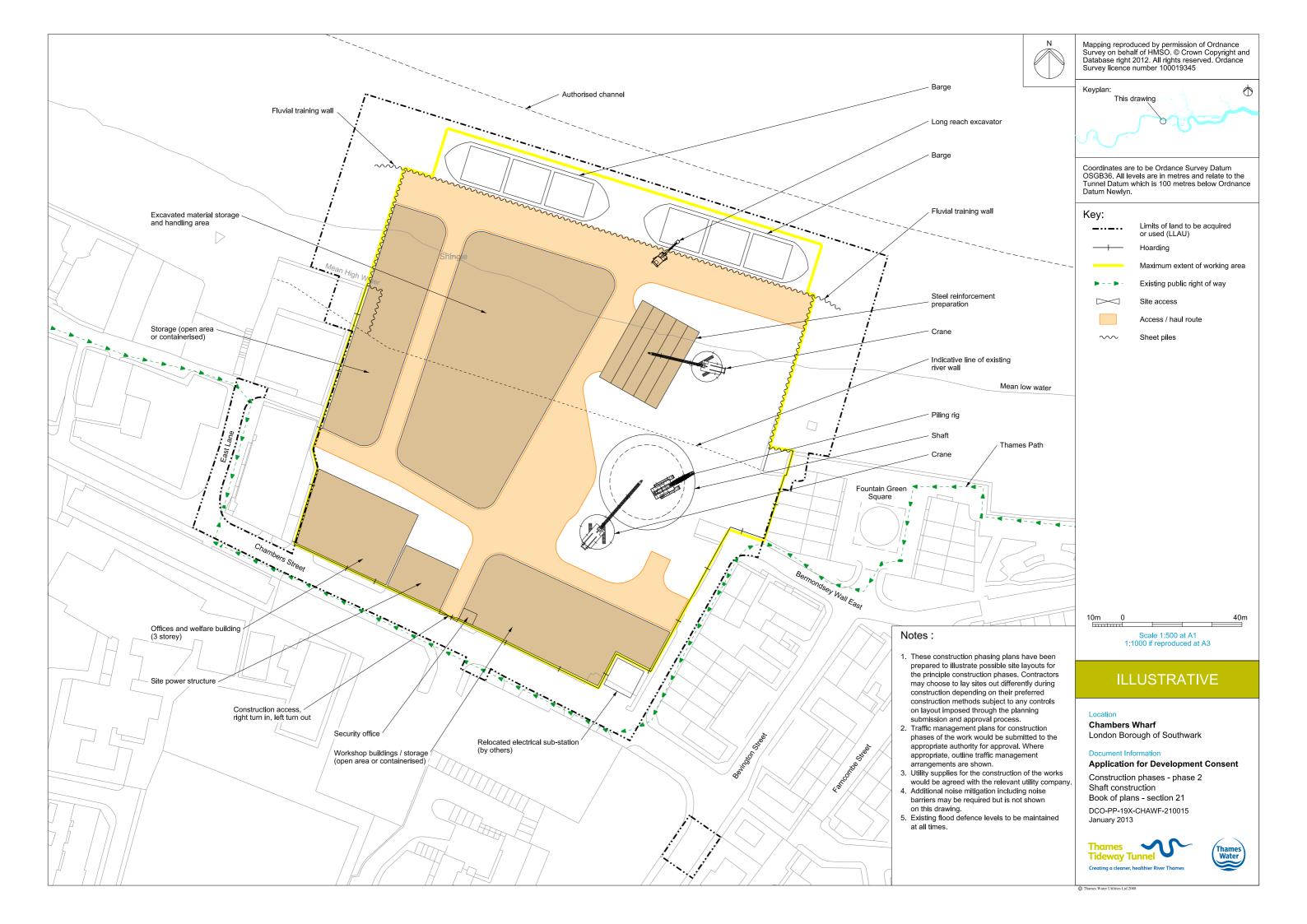


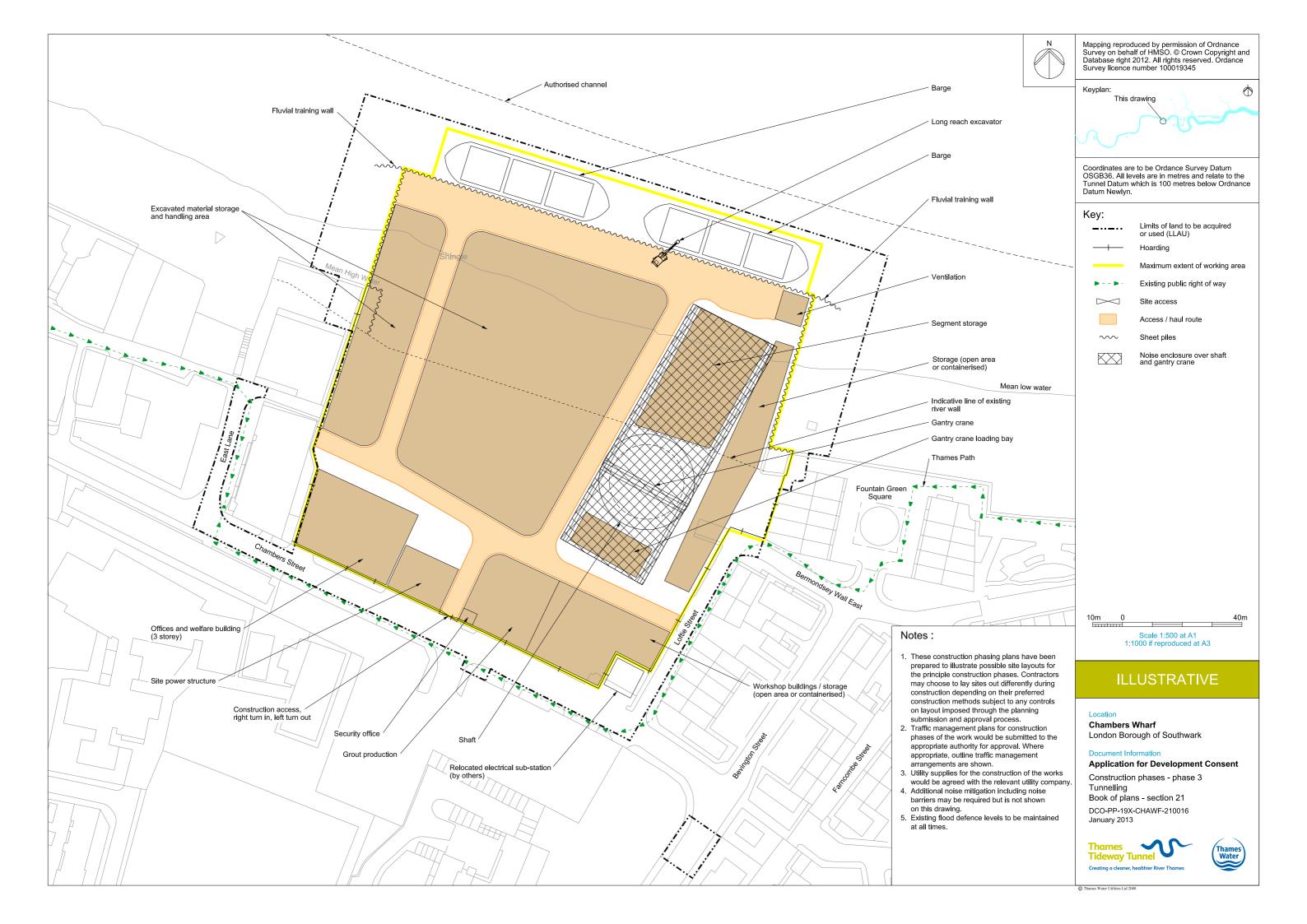


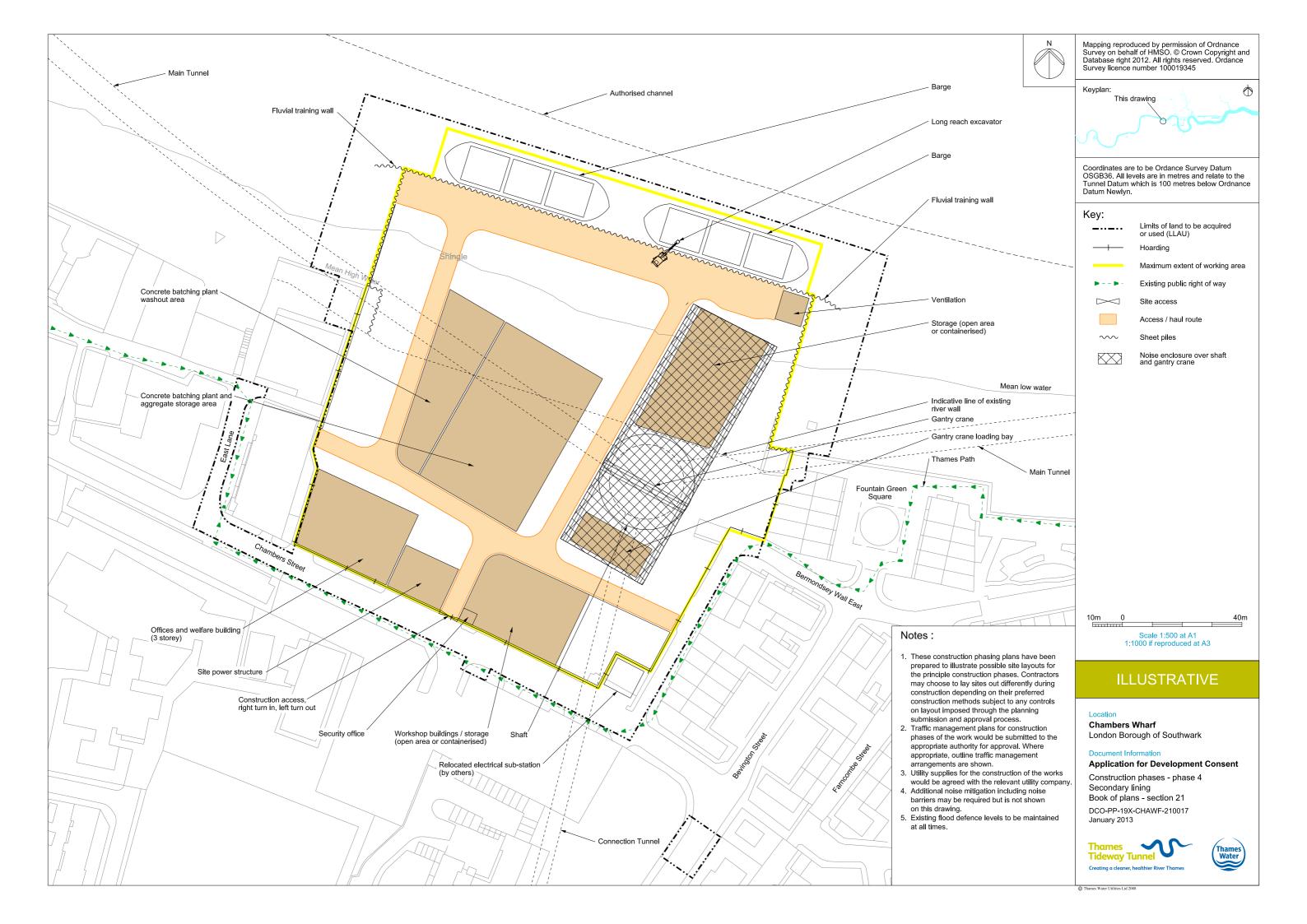


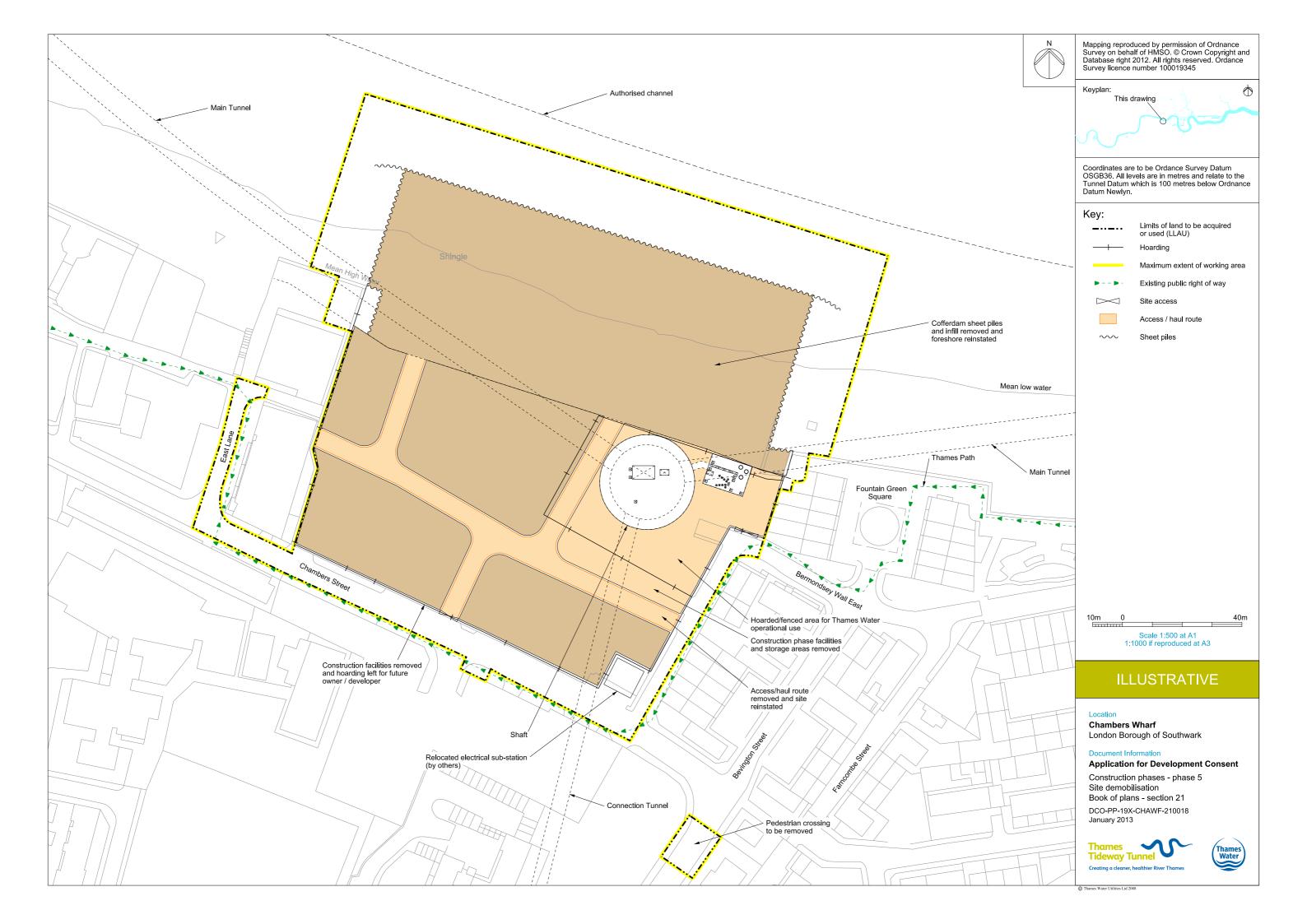


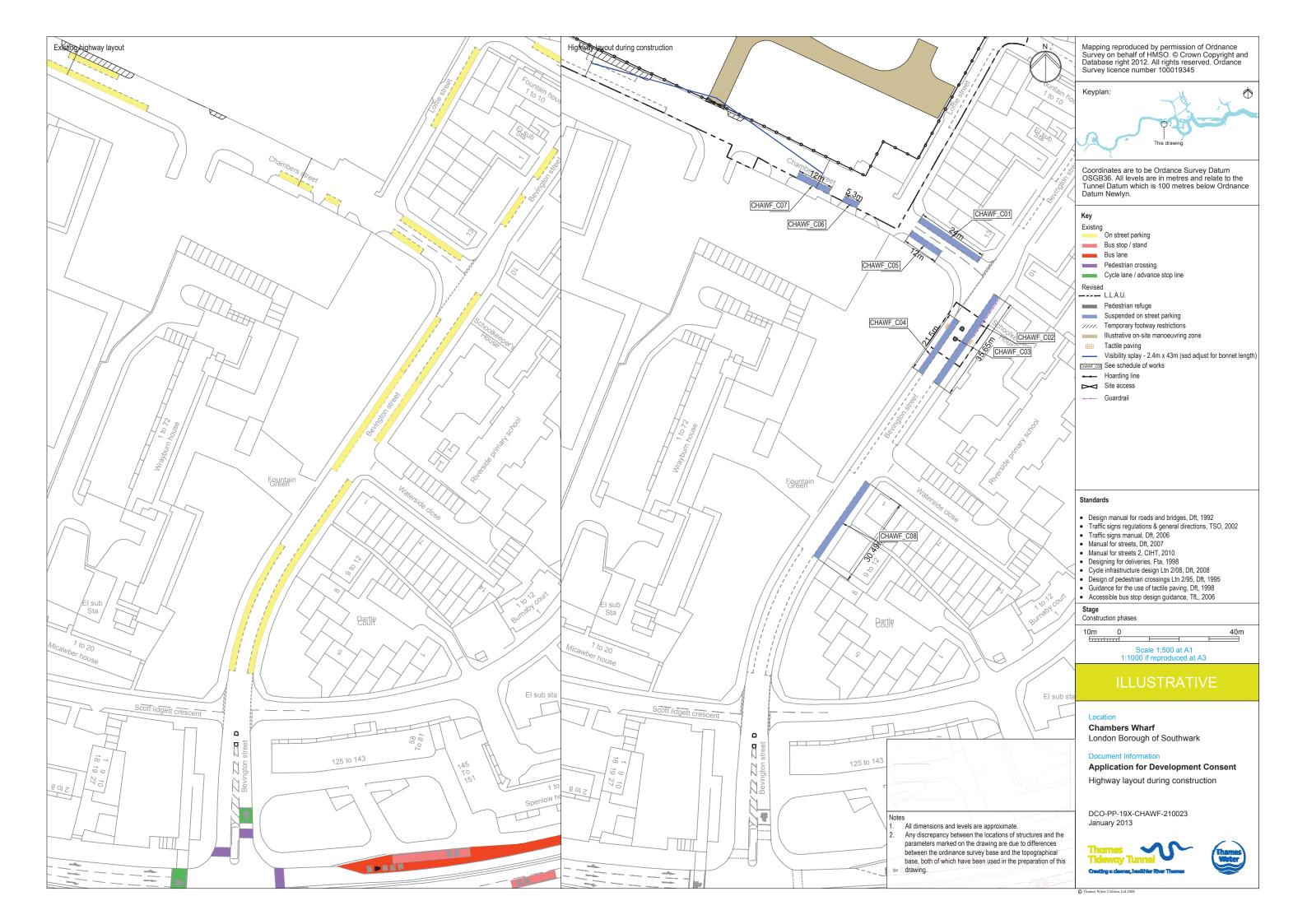


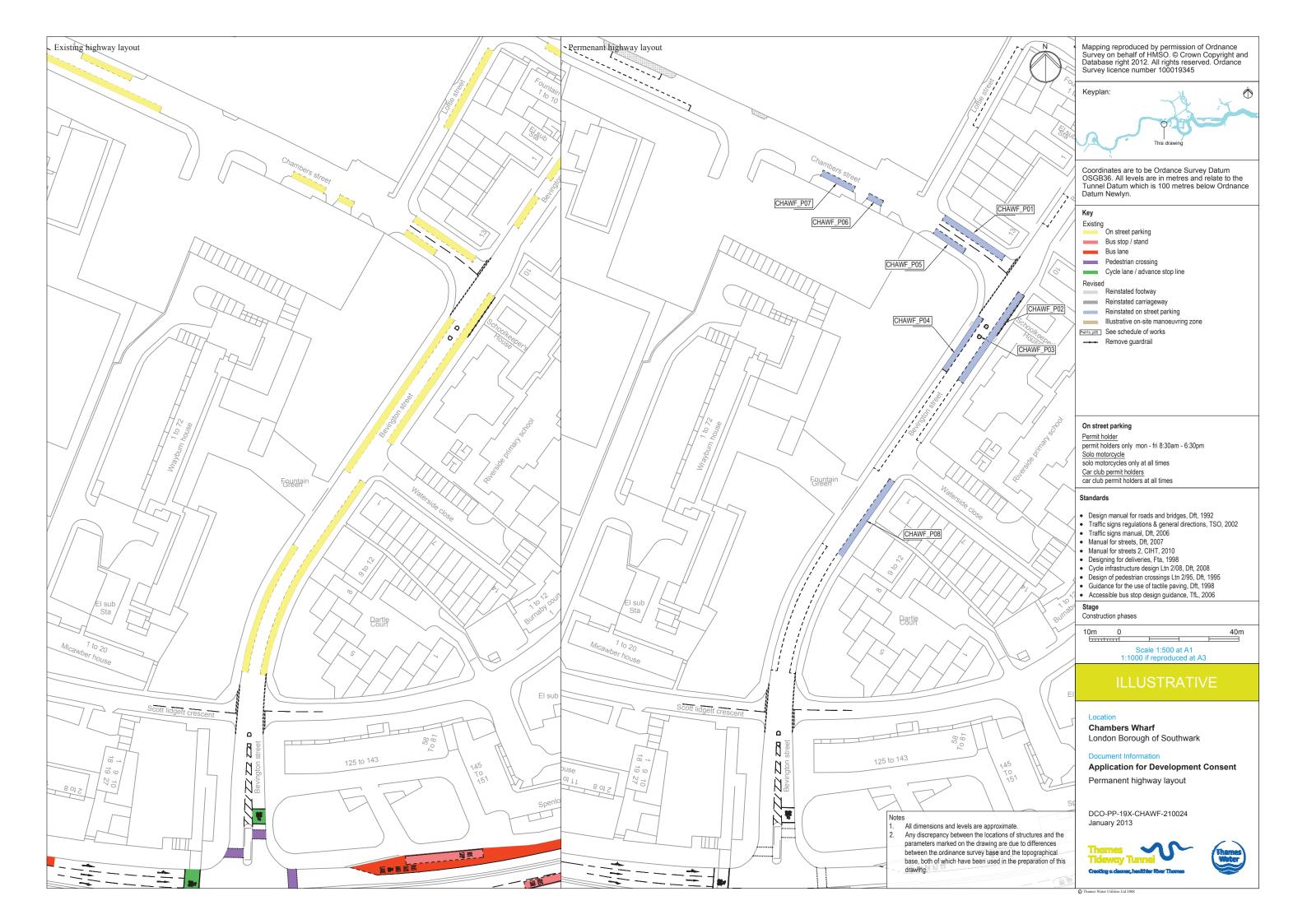












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Thames Water Utilities Limited

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