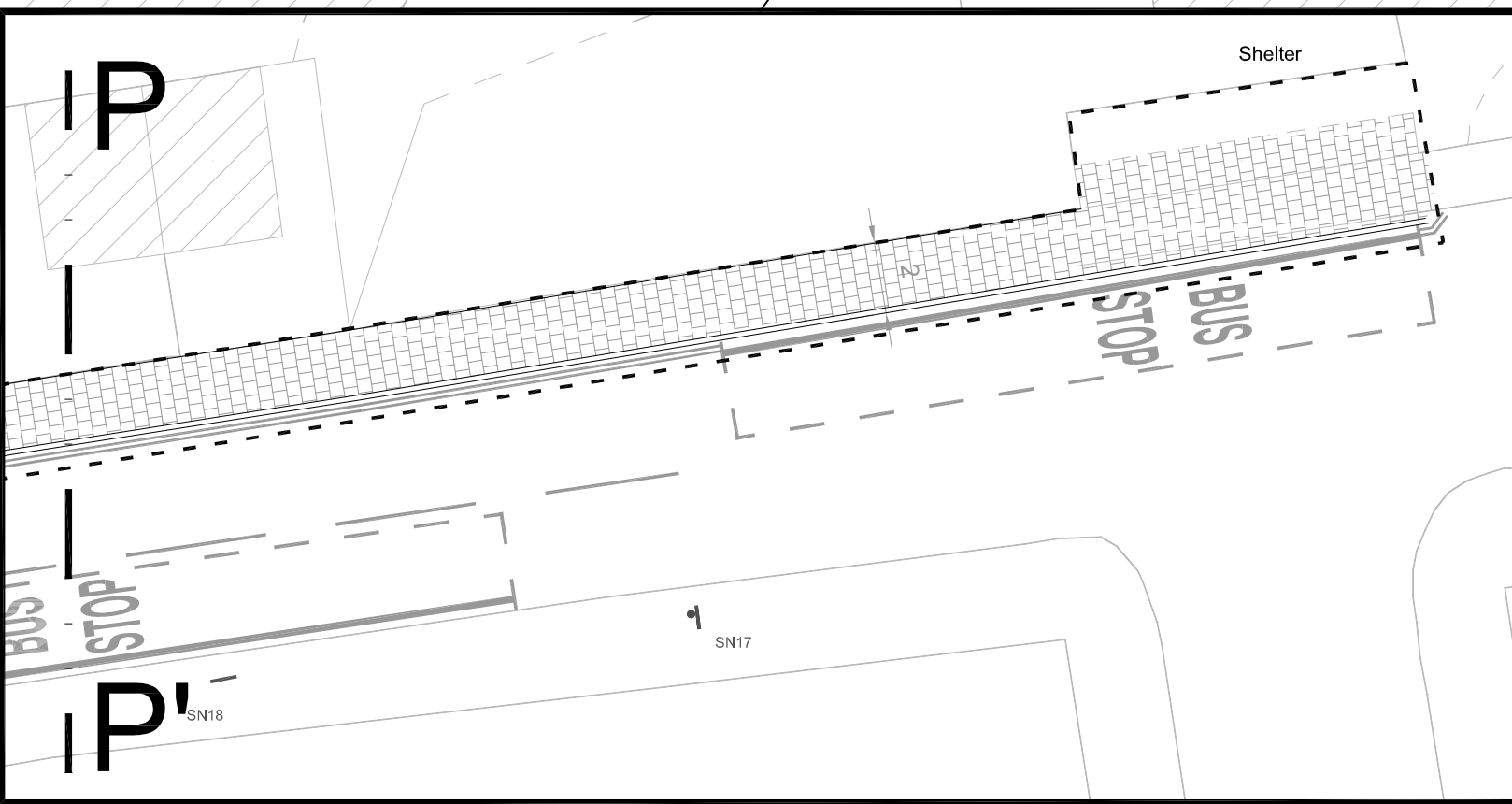


General Notes	
Dimensions are of projections on a horizontal plane. Actual dimensions along the proposed slopes will vary accordingly. Use coordinates for setting out.	
Departure From Design Standards	
Gradient on approaches to the railway bridge is steeper than recommended on both footway and carriageway. This is because of reduced length available as a result of junction widening at New Road/Hounslow Road junction and at Hanworth Road/Hounslow Road junction.	
General	
	Topographic survey of existing layout
	Works Boundary
150mm wide granite kerbs Refer dwg. HH/SD/1100/002	
	125mm upstand kerb
	1:12 transition kerb
	Flush/5mm upstand kerb at pedestrian crossing
	25mm upstand kerb at vehicle cross-over
	50mm upstand kerb at occasional use vehicle cross-over <i>This is a departure from Hounslow Highways Design Standards</i>
300mm wide granite kerbs Refer dwg. HH/SD/1100/002	
	125mm upstand kerb
Edging	
	Concrete edging Refer dwg. HH/SD/1100/003
Paving / Surface Treatment	
	Concrete slabs Refer dwg. HH/SD/1100/004
	Concrete blocks Refer dwg. HH/SD/1100/006
	Red Tactiles
	Buff Tactiles
	Proposed black top
	Proposed grass verge
	Accommodation works in LIDL car park
	Relay/renew surface in agreement with property owner to match threshold with footway
	Carriageway resurfacing
Structures	
	Retaining Wall WIESA04-0027 & 0036
	Retaining Wall for path along the pond, TBC with LBH
	Railway Bridge Parapet <i>No works intended for it</i>
	Longford Bridge Parapet WIESA04-0015
Furniture / Drainage / Lighting / Signs	
	Lamp column Ref. dwg -
	Proposed traffic signals Ref. dwg - TBC with TfL
	Proposed gullies Ref. dwg -
	Proposed guardrail
	Proposed fence
	Proposed bins
	Proposed bollards
	Proposed bus shelter
	Bus stop flag
	Sign with ref to schedule Ref. dwg -
	Sign on lamp post with ref to schedule Ref. dwg -
	Proposed new location of Air quality monitoring unit, to be carried out by LBH

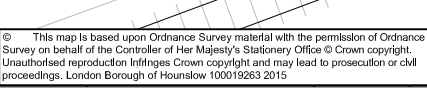
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-	FIRST ISSUE	HA	HA	AA	08/07/16
REV	DETAILS	DRWN	CHK	APPR	DATE
Delivering better streets					
Jubilee House Depot Road Hounslow, TW2 1SN 0208 538 5678					
Client					
Project		FELTHAM TOWN CENTRE DESIGN			
Drawing Title		TRAFFIC & TRANSPORT IMPROVEMENTS GENERAL ARRANGEMENT			
Scale		1:200			
Issue Purpose		A1 os-grid			
TENDER					
Sheet 1 of 2		Status		T	
Drawing number: FTC1-000-1-01		Revision:		1	

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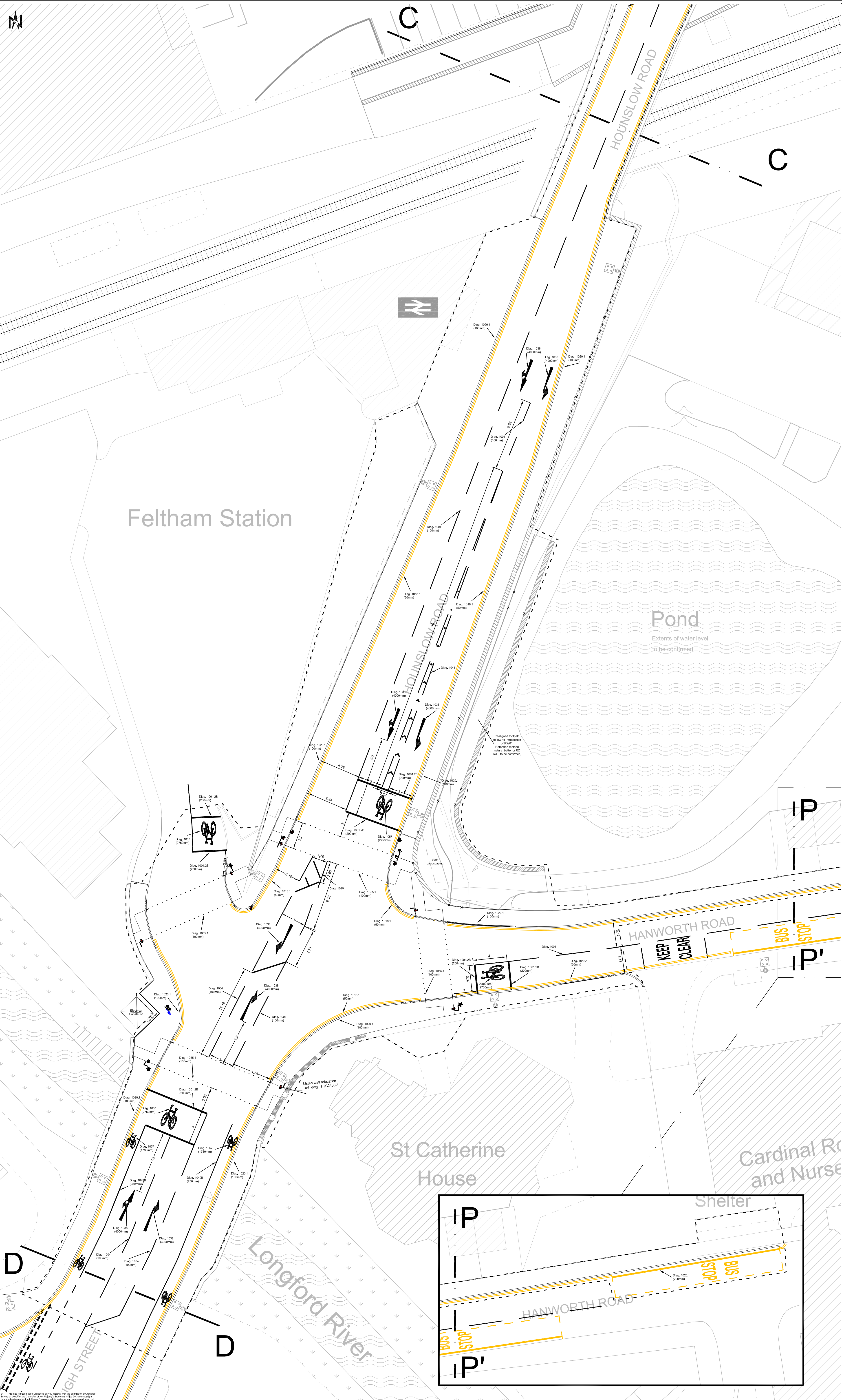


Sheet 2 of 2	Status T
Drawing number: ETC1-000-1-02	Revision: 1

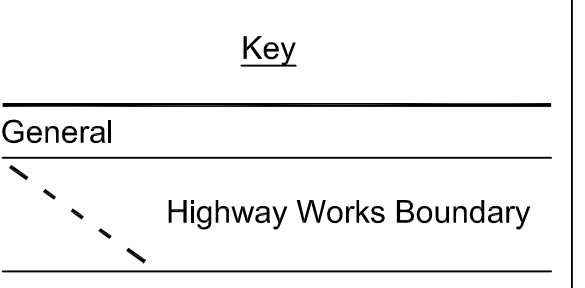
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FTC1-1200-1-01	1
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- General Notes
1. Temporary lighting arrangements may be required during the works while some of the existing lamp columns are removed and it is not possible to install new ones.
 2. All dimensions are in metres unless specified otherwise
 3. All diagram numbers in accordance with The Traffic Signs Regulations and General Directions 2016
 4. All lining to Highway Works Boundary unless otherwise noted



1	Drawing number changed	AW	AW	AA	26/08/16
-	First issue	HA	AA	AA	08/07/16
REV	DETAILS	DOWN	CHECK	DATE	
 Delivering better streets Jubilee House Depot Road Hounslow, TW9 1SN 0208 538 5678					
Client  London Borough of Hounslow					
Project FELTHAM TOWN CENTRE DESIGN					
Drawing Title TRAFFIC & TRANSPORT IMPROVEMENTS					
Drawing Title ROADMARKING					
Drawing Title HANWORTH RD JN/W HOUNSLOW RD					
Scale 1:200 @ A1 os-grid -					
Issue Purpose					
TENDER					
Sheet	2	of	2	Status	T
Drawing number:				Revision:	
FTC1-1200-1-02				1	

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