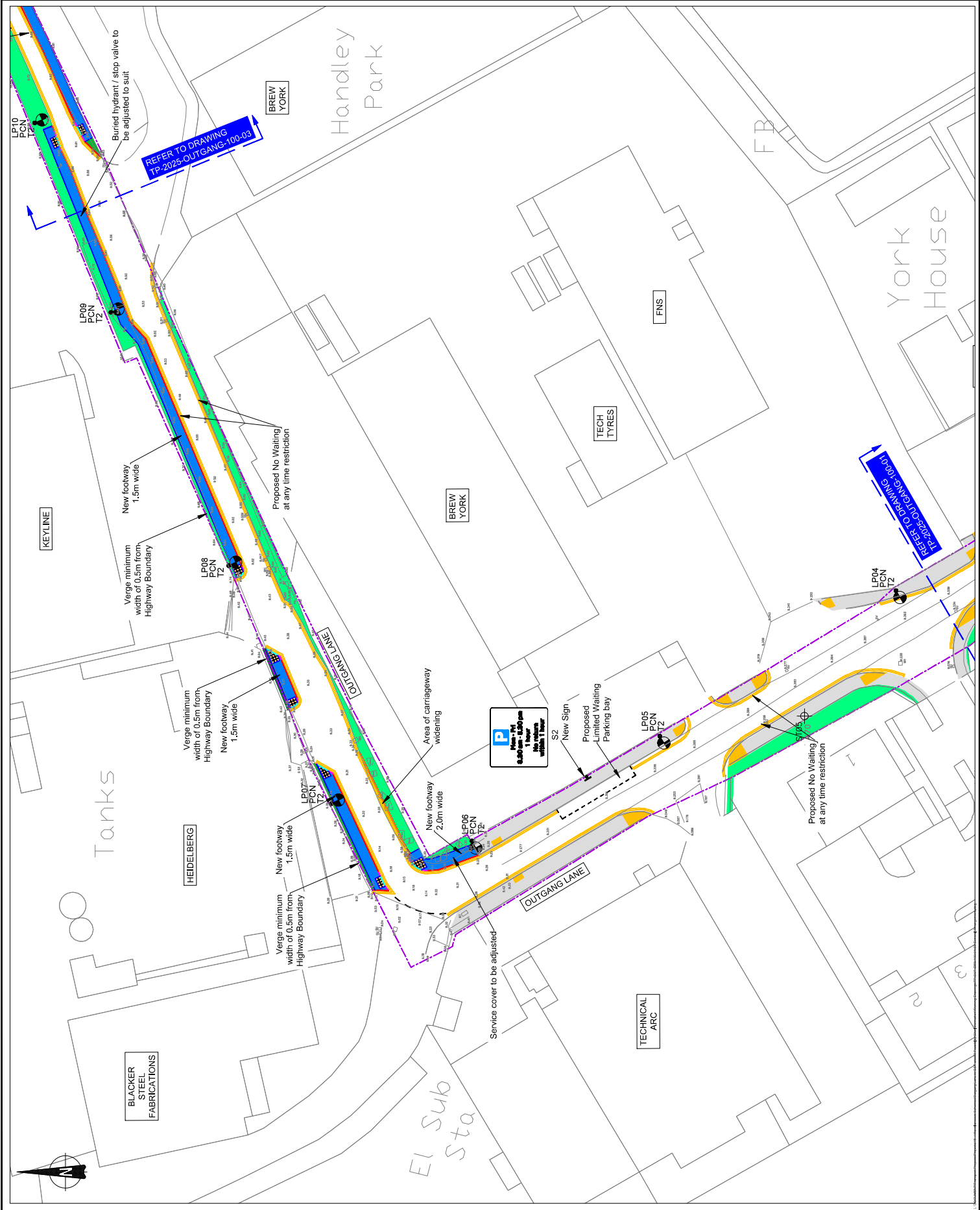




NOTES:

1. DO NOT SCALE FROM THIS DRAWING.
2. THIS DRAWING IS BASED ON ORIGINATING SURVEY FILES AND THE DESIGNER HAS NOT CONDUCTED A FIELD CHECK.
3. ALL TRAFFIC SIGNS AND ROAD MARKINGS SHALL COMPLY WITH THE TRAFFIC SIGNS REGULATIONS AND GENERAL DIRECTIONS 2016.
4. ROAD MARKING DIAGRAM NUMBERS REFER TO THE TRAFFIC SIGNS REGULATIONS AND GENERAL DIRECTIONS 2016.
5. ROAD MARKINGS SHALL BE IN ACCORDANCE WITH BS EN 1436 A MINIMUM PERIOD OF 3 YEARS FROM THE DATE OF APPLICATION.
6. ROAD MARKING MATERIAL SHALL BE THERMOPLASTIC SCREEN WITH APPLIED GLASS BEADS.
7. EXISTING ROAD MARKINGS DAMAGED / REMOVED DURING CONSTRUCTION MUST BE REPLACED.
8. ANY OVERGROWN VEGETATION TO BE REMOVED.
9. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH DRAWINGS TP-OUTGANG-100-01 GENERAL ARRANGEMENT TP-OUTGANG-100-02 GENERAL ARRANGEMENT

KEY:

- Proposed Tactile Paving (buff 40mm x 40mm) Block type 22
- Proposed Footway Pavement Type 20
- Proposed verge
- Proposed carriageway widening
- Proposed Ball nose kerb (60mm face) K11
- Proposed EP kerb K4
- Proposed HSB kerb (100mm face) K8
- Proposed Transition kerb K10
- Existing Footway
- Existing Pavement
- Highway Boundary
- Proposed 6m high lighting Column
- Proposed 1000mm reflectors
- Proposed limited waiting parking bay: Min = 7.5m Max = 20m No return within 1 hour

THIS DRAWING IS THE PROPERTY OF THE CITY OF YORK COUNCIL. IT IS TO BE USED ONLY FOR THE PROJECT AND SITE SPECIFICALLY IDENTIFIED. IT IS NOT TO BE REPRODUCED OR USED FOR ANY OTHER PROJECT WITHOUT THE WRITTEN PERMISSION OF THE CITY OF YORK COUNCIL. DRAWING NO. 100-03-03

DESIGN

Revised	By	Checked	Approved	Date	Description



Project
OUTGANG LANE IMPROVEMENTS, OSBALDWINA

Drawing
OUTGANG LANE (MURTON WAY TO TRAVELLERS SITE)
PROPOSED GENERAL ARRANGEMENT
(SHEET 2 OF 3)

Drawn by	DAF LR	Date	OCT 2025
Checked by	DM	Date	JAN 2026
Authorised by	AN OTHER	Date	XXXXXX
Drawing No.	TP-OUTGANG-100-02	Revision	-
Drawing Scale	1:200	CAD Filename	A0
Ref Scale	1:10		

1. DO NOT SCALE FROM THIS DRAWING.
2. THIS DRAWING IS BASED ON ORDNANCE SURVEY TILES. THEREFORE THERE MAY BE INACCURACIES IN THE LAYOUT.
3. ALL TRAFFIC SIGNS AND ROAD MARKINGS SHALL COMPLY WITH THE TRAFFIC SIGNS REGULATIONS AND GENERAL ORDINANCES.
4. ROAD MARKING DIAGRAM GENERATOR REFERS TO THE TRAFFIC SIGNS REGULATIONS AND GENERAL ORDINANCES 2016.
5. ROAD MARKINGS SHALL BE IN ACCORDANCE WITH BS EN 1438 AND SHALL ADHERE TO THE PERFORMANCE STANDARDS FOR A MINIMUM DESIGN OF 2 YEARS FROM THE DATE OF APPLICATION.
6. ALL MATERIALS AND METHODS SHALL BE THERMOPLASTIC SUREDRY, WITH PPE AND AVOIDANCE OF HOT WORK.
7. EXISTING ROAD MARKINGS DAMAGED/ REMOVED DURING CONSTRUCTION MUST BE REPAIRED.
8. ANY OVERGROWN VEGETATION TO BE REMOVED.
9. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH DRAWINGS TH04/10/CS/10-002, TH04/10/CS/10-003, GENERAL ARRANGEMENT

	Proposed Tackle Pairing (all 50mm x 40mm)
	Miter type 22
	Proposed Footnote, Paving Type 20
	Proposed verge
	Proposed canopy/waterway widening
	Proposed Ball nose kerbs (6mm face) K11
	Proposed EF kerbs K4
	Proposed HEZ kerbs (100mm face) K8
	Proposed Transition kerbs K10
	Existing Footway
	Existing Tackle Paving
	Existing Verge
	Highway Boundary
	Proposed 6m high Lighting Columns
	Proposed NMAKT restrictions
	Proposed limited seating parking bay: Min = 4m Max = 7m for 8 spaces or more for 12 spaces No return

BASED UPON THE ORDNANCE SURVEY MAPPING WITH THE PERMISSION OF THE CONTROLLER OF HER MAJESTY'S STATIONERY OFFICE. © CROWN COPYRIGHT. UNAUTHORISED REPRODUCTION INFRINGES CROWN COPYRIGHT AND MAY LEAD TO PROSECUTION ON CIVIL PROCEEDINGS.

© Crown Copyright. Ordnance Survey. 1000 100118

DESIGN

Revision	By	Checked	Approval	Date	Description



Highways Engineering Design
Eco Depot, Hazel Court, James Street, York, YO10 3DS
www.york.gov.uk

Project
OUTGANG LANE IMPROVEMENTS,
OSBALDWICK

Drawing
OUTGANG LANE (MURTON WAY TO TRAVELLERS SITE)
PROPOSED GENERAL ARRANGEMENT
(SHEET 1 OF 3)

Date:	OCT 2025
Drawn by:	DAFLR
Checked by:	DM
Date:	JAN 2026
Authorized by:	A N OTHER
Date:	XXXXXX
Revision	-
Drawing No.	TP-OUTG-DES-100-01
Drawing Scale:	1:200
CAD Filename:	AO
Plot Scale:	1:40

