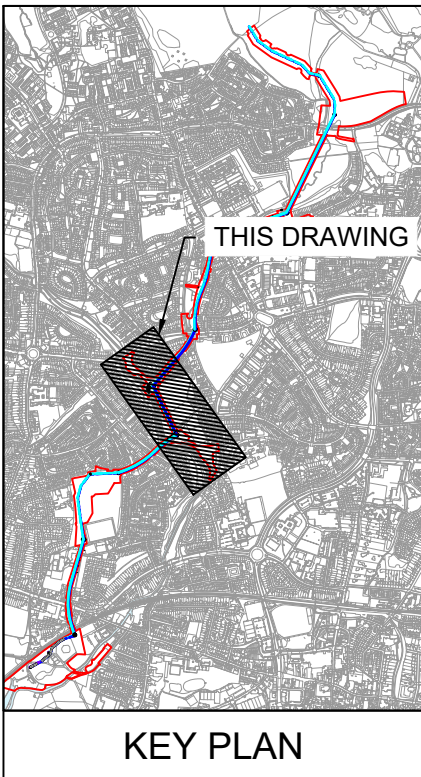
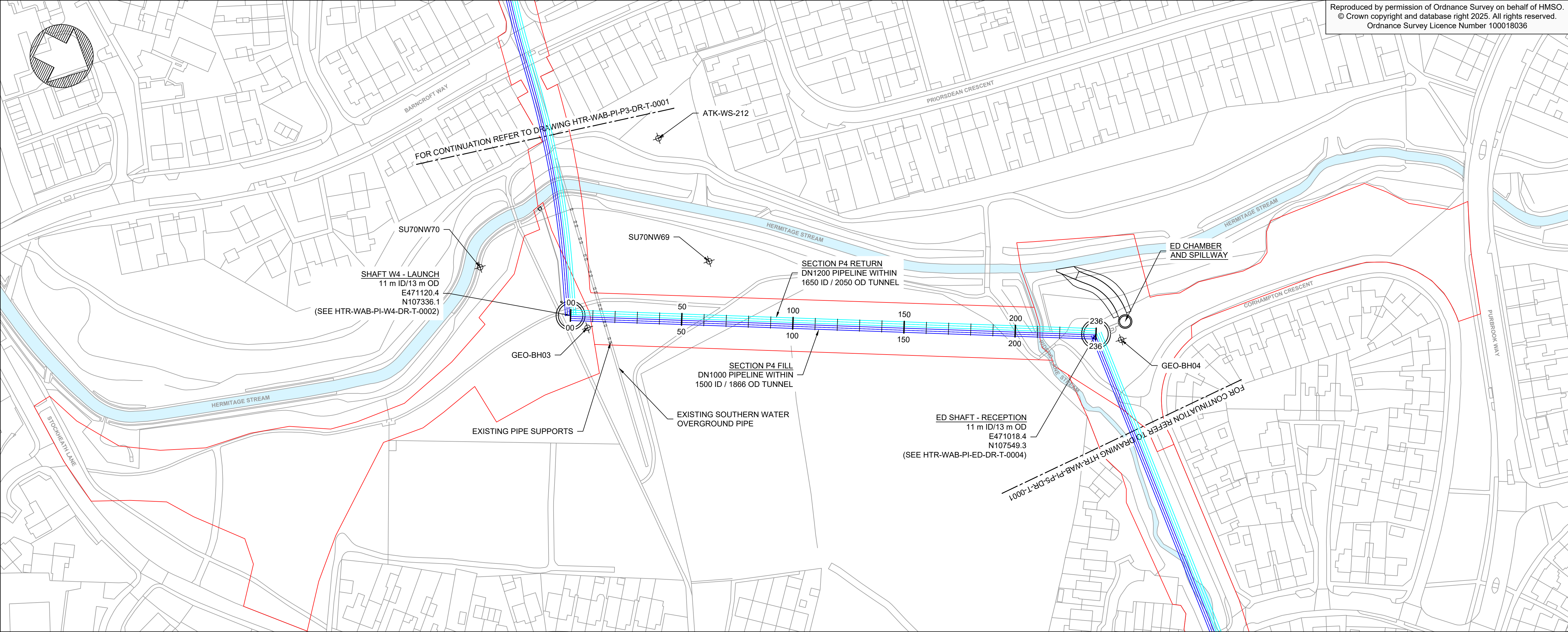




- Notes:
- TUNNEL CHAINAGES ARE DEFINED IN METRES BETWEEN SHAFT CENTRES.

- FILL PIPELINE
RETURN PIPELINE
REDLINE BOUNDARY
GROUND INVESTIGATION LOCATION

ED = EMERGENCY DISCHARGE
ID = INNER DIAMETER
OD = OUTER DIAMETER

GEOTECHNICAL SECTIONS KEY

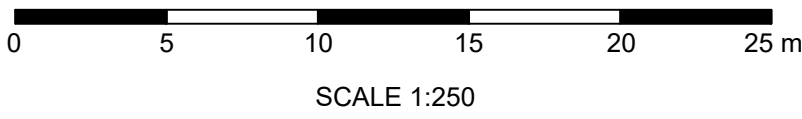
COLOUR = PRIMARY MATERIAL

- UNKNOWN
MADE GROUND
CLAY
SILT
SAND
GRAVEL
ASSESSED ZONE OF CORE LOSS

PATTERN = SECONDARY MATERIAL

- Clayey
Silty
Sandy
Gravelly (or coarser)

IF MATERIAL COARSER THAN SAND IS PRESENT AS A TERTIARY OR LESSER COMPONENT, AN ADDITIONAL GRAVEL PATTERN IS ALSO SHOWN.
LAYER ANALYSIS FOR CPTS IS BASED ON LANKELMA INTERPRETATION OF SBT CORRELATIONS
SPT N VALUES ; R[X]= TEST REFUSAL WITH X GIVING LINEARLY INTERPOLATED N VALUE.



P03 A4	JT	BP	BC	CHANGE TO P3-P8 SECTIONS	23/09/24
P02 A4	JT	BP	BC	PLANNING VERSION	03/05/24
P01 S4	JT	BP	BC	FILL PIPELINE UPSIZING	15/02/24
Rev	Drn	By	Ckd	App	By
				Description	Date

WARD & BURKE

Drawing Suitability: APPROVED FOR DETAILED DESIGN Status: A4

Contractors Drawing Number: HTR-WAB-PI-P4-DR-T-0001

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Date: 23/09/2024 Scale: 1:1000 Sheet: 04 of 09 Sheet Size: A1

Project Title: HAVANT THICKET RESERVOIR

Drawing Title: BEDHAMPTON TO HTR PIPELINE
DUAL PIPELINE PLAN AND LONGSECTION
SECTION P4

Portsmouth Water Drawing Number:

Rev: P03

ALL DIMENSIONS ARE IN MILLIMETRES
UNLESS OTHERWISE STATED

