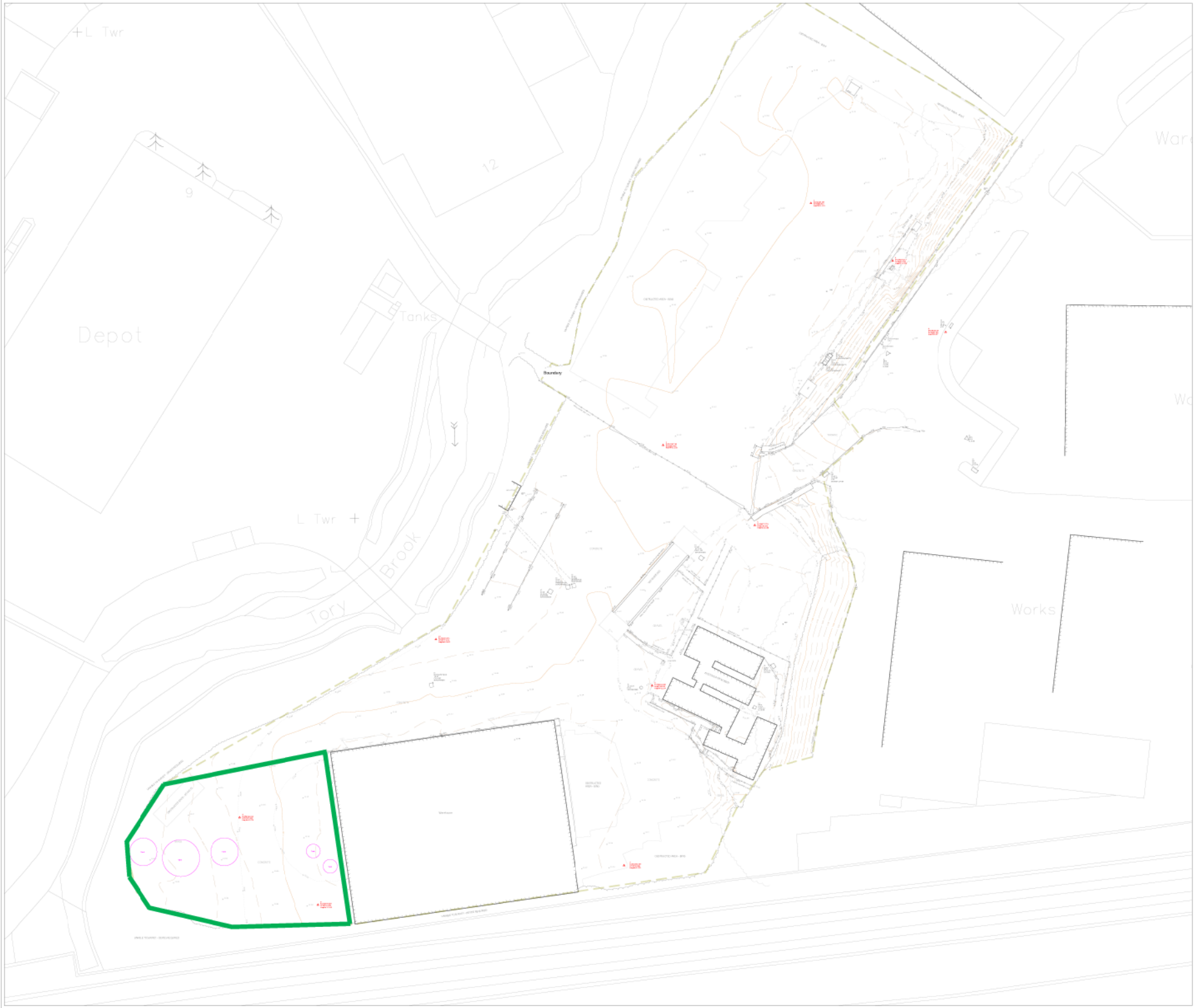

Horizontal Datum: local (ST) (0)
Vertical Datum: OSGB36 (MHWS)
Units: Metres

N
GRID

Environmental Permit Boundary

Sheet 1 of 1

0 5 10 15 20
metres

Survey Notes

1. For the purpose of providing context Ordnance Survey 1:1250 MasterMap data has been incorporated into this drawing. Please refer to notes below for guidance in the use of this data. Ordnance Survey national mapping data is produced at a scale of 1:1250 with a "Planar" accuracy of +/- 0.5m RMS. Some divergence of topographic data sets will be noted. The Ordnance Survey MasterMap data is therefore included for general information purposes only and it should be noted that this does not meet the general accuracy requirement for a plot at this scale 1:200. Produced from Ordnance Survey digital data and incorporating surveyed revisions available at this date. Crown Copyright 2008. Reproduction in whole or in part is prohibited without the prior permission of Ordnance Survey. Ordnance Survey and MasterMap Data are registered trademarks of Ordnance Survey the national mapping agency of Great Britain. This Master Map product does not contain all recorded map information. This product contains data surveyed at one or more of the following scales: 1:1250, 1:2500, 1:10000

Drawing Reference	
01098.EO.01 Site Boundary	
Revision Number	
0	
Date Drawn	
27 July 2020	
Description of Issue	
First issue for review and comment	

Legend

Abbreviations

PF	Post and Panel Fence/line
PR	Post and Rail Fence/line
PW	Post and Wire Fence/line
SM	Post and Steel Mesh Fence/line
m/ft	Height in Metres
HF	Hedgerow
IC	Inspection Cover
CL	Cover Level
GL	Ground Level
G	Gully
DP	Drain Pipe
FWP	Rain Water Pipe
FWP	Foul Water Pipe
VC	Vent Cover
PE	Building Eye
VP	Vent Pipe
FWS	Foul Water Sewage
SWS	Surface Water Sewage
WSV	Water Stop Valve
WSF	Water Stop Tap
WME	Water Meter
HP	Hydrant Marker
HD	Highway Drain
SPS	Sewage Pumping Station
UTL	Unable to Locate
UTE	Unable to Raise
CB	Cable Riser
CBT - BT	Cabinet BT
OHP	Overhead Utility Pole
RS	Road Sign
BO - C	Bollard - Concrete
BO - S	Bollard - Steel
BO - W	Bollard - Wooden
LD	Either RH
PI	Pillar
RA	Road Sign
TN	Traffic Signal
TCB	Telephone Call Box
FP	Flag Pole
TP	Tactile Paving
EP	Fuel Pump
TA	Traffic Induction Loop
LA	Ladder
FB	Raised Bed
PO	Post
FH	Fire Hydrant
BR	Bridge Kerb
SL	Street Lamp
U	Right
FFL	Finished Floor Level
MW	Monitoring Well

Key to Symbols and Line-types

- Survey Control Station
- Spot Height in Metres
- Permit Boundary
- Survey Boundary
- Fence Line
- Change of Surface
- Hedge
- Tree with Height, Canopy spread and Trunk Diameter to scale
- Tree Canopy
- Overhead Electricity Cable
- Overhead Telecoms Cable
- Overhead Cable

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