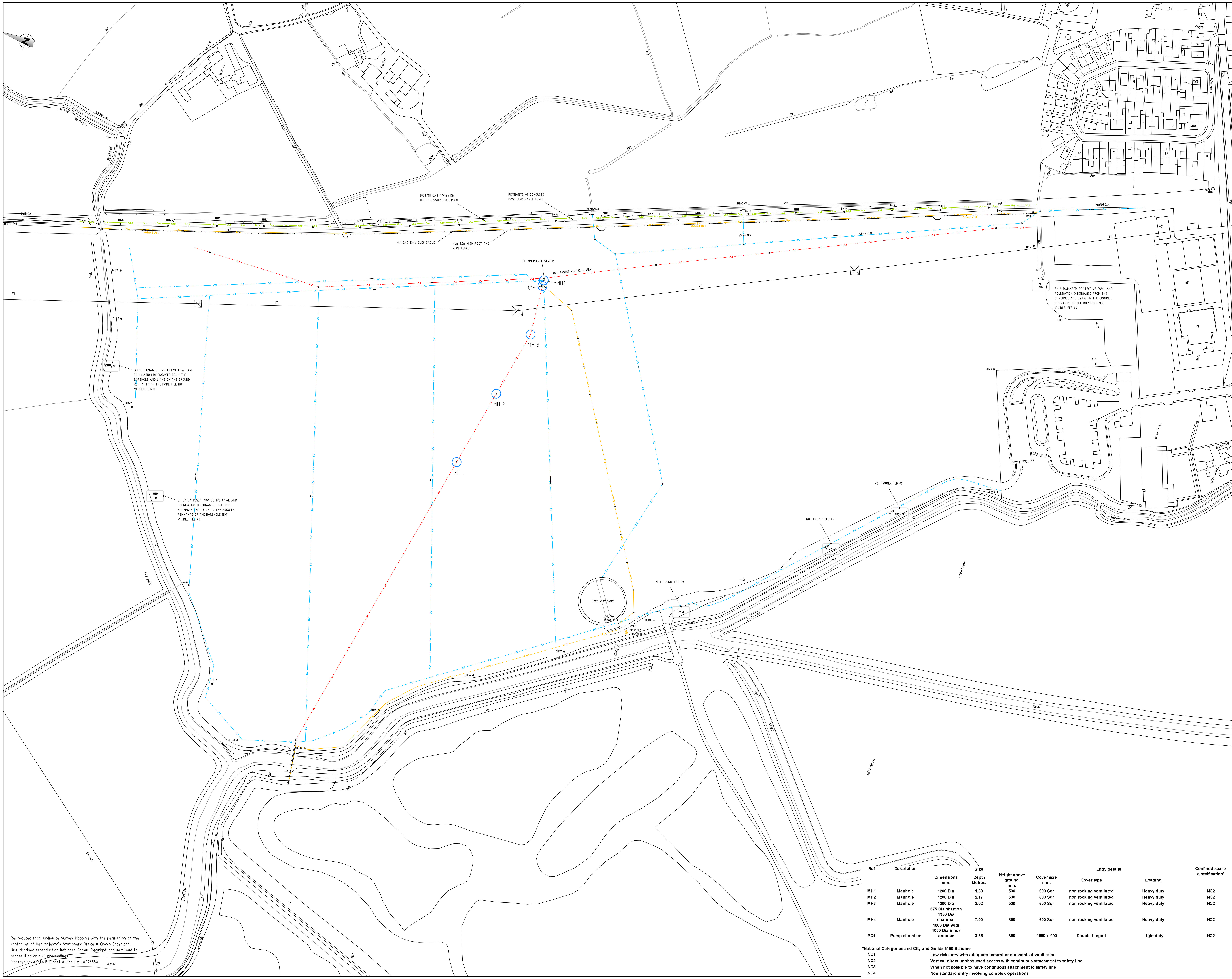

S.W. SEWERS
RISING MAIN (surface water)
FOUL SEWERS
RISING MAIN (Leachate/foul)
ELEC CABLES AND DUCTS
LIGHTING CABLES AND DUCTS
LIGHTING COLUMN
TELECOM CABLES AND DUCTS
CCTV CAMERA COLUMNS
CCTV CABLES AND DUCTS
GAS MAIN
WATER MAIN

CONFINED SPACE CLASSIFICATION

NC1 LOW RISK ENTRY WITH ADEQUATE NATURAL OR MECHANICAL VENTILATION. TYPICALLY METER PITS AND VALVE CHAMBERS.

NC2 VERTICAL DIRECT UNOBSTRUSTED ACCESS WITH CONTINUOUS ATTACHMENT TO A SAFETY LINE.

NC3 WHEN NOT POSSIBLE TO HAVE A CONTINUOUS ATTACHMENT TO A SAFETY LINE. TYPICALLY WHERE THE WORK TEAM MUST MOVE AWAY FROM THE POINT OF ENTRY.

NC4 NON STANDARD ENTRY INVOLVING COMPLEX OPERATIONS. BESPOKE SAFE SYSTEM OF WORK REQUIRED

Ref	Description	Size: Dimensions mm.	Size: Depth Metres.	Height above ground. mm.	Cover size mm.	Entry details: Cover type	Entry details: Loading	Confined space classification*
MH1	Manhole	1200 Dia	1.80	500	600 Sqr	non rocking ventilated	Heavy duty	NC2
MH2	Manhole	1200 Dia	2.17	500	600 Sqr	non rocking ventilated	Heavy duty	NC2
MH3	Manhole	1200 Dia	2.02	500	600 Sqr	non rocking ventilated	Heavy duty	NC2
MH4	Manhole	675 Dia shaft on 1350 Dia chamber	7.00	850	600 Sqr	non rocking ventilated	Heavy duty	NC2
PC1	Pump chamber	1800 Dia with 1050 Dia inner annulus	3.85	850	1500 x 900	Double hinged	Light duty	NC2

*National Categories and City and Guilds 6150 Scheme
NC1 Low risk entry with adequate natural or mechanical ventilation
NC2 Vertical direct unobstructed access with continuous attachment to safety line
NC3 When not possible to have continuous attachment to safety line
NC4 Non standard entry involving complex operations

Rev.	Amendment	Date

Site: SEFTON MEADOWS LANDFILL SITE EXTENSION No II

Title: SITE INFRASTRUCTURE
CONFINED SPACE SCHEDULE AND CLASSIFICATION

Merseyside Waste Disposal Authority
7th Floor
No 1 Mann Island
Liverpool
L3 1BP

A0 | Drg. No. MWDA.520.2-502-001 | Rev. .

Scale 1:1250 — 0m 10m 25m 50m 75m 100m 125m

Drawn: ASB | Scale: 1:1250 | Date: March 2016