



**KEY**

- TRAMMEL DRAIN
- S.W. SEWERS
- RISING MAIN (surface water)
- FOUL SEWERS
- LEACHATE DRAIN
- WATER MAIN
- ELEC CABLES AND DUCTS
- LIGHTING CABLES AND DUCTS
- OVERHEAD ELECTRIC LINE
- TELECOM CABLES AND DUCTS
- CCTV CAMERA COLUMNS
- CCTV CABLES AND DUCTS
- FENCELINES
- Gate
- Hedge
- GAS EXTRACTION INFRASTRUCTURE
- LEACHATE MONITORING POINT
- GAS MONITORING BOREHOLE
- OFF SITE GROUND WATER SAMPLING POINT
- ACCESS CHAMBER/MANHOLE

**CONFINED SPACE CLASSIFICATION**

- NC1** LOW RISK ENTRY WITH ADEQUATE NATURAL OR MECHANICAL VENTILATION. TYPICALLY METER PITS AND VALVE CHAMBERS.
- NC2** VERTICAL DIRECT UNOBSTRUCTED 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

**CONFINED SPACE SCHEDULE**

Ref	Description	Dimensions mm.	Size Depth Metres.	Height above ground. mm.	Cover size mm.	Entry details Cover type	Loading	Confined space classification*
MH1	Manhole	1200 Dia	4.53	1000	600x600	Split triangle	D400	NC2
MH1A	Pump chamber	1200 Dia	5.20	700	1200x1200	Square	D400	NC2
MH2	Manhole	1200 Dia	4.92	1100	600x600	Split triangle	D400	NC2
MH3	Manhole	1200 Dia	4.83	1100	600x600	Split triangle	D400	NC2
MH4	Manhole	1200 Dia	4.74	1000	600x600	Split triangle	D400	NC2
MH5	Manhole	1200 Dia	4.65	1000	600x600	Split triangle	D400	NC2
MH6	Manhole	1200 Dia	5.54	1000	600x600	Split triangle	D400	NC2
MH7	Manhole	1200 Dia	5.69	1000	600x600	Split triangle	D400	NC2
MH8	Manhole	1200 Dia	3.13	1000	600x600	Split triangle	D400	NC2
MH9	Manhole	1200 Dia	3.23	1000	600x600	Split triangle	D400	NC2
MH10	Manhole	1200 Dia	3.14	1000	600x600	Split triangle	D400	NC2
MH11	Manhole	1200 Dia	2.54	1000	600x600	Split triangle	D400	NC2
MH12	Manhole	1200 Dia	3.00	1000	600x600	Split triangle	D400	NC2
MH13	Manhole	1200 Dia	3.45	1000	600x600	Split triangle	D400	NC2
MH14	Manhole	1200 Dia	3.21	1000	600x600	Split triangle	D400	NC2
MH15	Manhole	1200 Dia	4.19	1000	600x600	Split triangle	D400	NC2
MH16	Manhole	1200 Dia	4.54	1000	600x600	Split triangle	D400	NC2
MH17	Manhole	1200 Dia	4.28	1000	600x600	Split triangle	D400	NC2
MH18	Manhole	1200 Dia	4.19	1000	600x600	Split triangle	D400	NC2
MH19	Manhole	1200 Dia	3.80	1000	600x600	Split triangle	D400	NC2
MH20	Manhole	1200 Dia	5.09	1000	600x600	Split triangle	D400	NC2
MH21	Manhole	1200 Dia	5.46	1000	600x600	Split triangle	D400	NC2
EMH1	Manhole	1500 Dia	4.85	1600	600	Circular	D400	NC2
EMH2	Manhole	1200 Dia	4.75	1200	600	Circular	D400	NC2
EMH3	Manhole	1200 Dia	?	Lost	600	Circular	D400	NC2
EMH4	Manhole	1200 Dia	4.00	1500	600	Circular	D400	NC2
EMH5	Manhole	1200 Dia	3.19	1900	600	Circular	D400	NC2
EMH6	Manhole	1200 Dia	3.33	1200	600	Circular	D400	NC2
EMH7	Manhole	1200 Dia	3.29	1500	600	Circular	D400	NC2
EMH8	Manhole	1200 Dia	3.45	1600	600	Circular	D400	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	FOUL LANE FORMER LANDFILL SITE	
Title	SITE INFRASTRUCTURE CONFINED SPACE SCHEDULE AND CLASSIFICATION	
Merseyside Recycling & Waste Authority 1st Floor No. 1 Mann Island Liverpool L3 1BP		
A1	Drg. No. MWDA.530-502-001	Rev.
 Scale 1:1000		
Drawn	ASB	Date MARCH 2016