N

Path

Path (um)

Path (um)

Radio Mast

Issues

Path (um)

ACCESS ROAD

Gas Generation Plant

Path (um)

Path (um)

D.S.Pillar

Billinge Beacon

Victoria Quarry (disused)

GW 4

Stone Circle

See Drg No MWDA.510-500-002
for details of Leachate Treatment Compound

Leachate Treatment Compound

Sub Station

O/Head elec line

The Old Vicarage

BEACON ROAD

GW 1A

GW 1B

GW 2

GW 3

Redundant Gas Main

Issues

Path (um)

200mm PVC Rising main

Zone2

LMC L6
LMC L4B
LMC L5C
LMC K4AA
LMC 7C
LMC L3D
LMC L2B
LMC L2
LMC 1C
LMC L1
LMC L4
LMC L3

ws509
ws520
ws521
ws512
ws518
ws502
ws501
ws50
ws41
ws38
ws27
ws16

Man6
Man8
Man7
Man1
mon5
mon3
mon2
mon4
kop4
kop2
kop6
rp5
rp2
rp1
kp1

MH1
MH2
MH3
MH4
MH5
MH6

KEY

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

DSEAR

- Zone marking for Zone 0
- Zone marking for Zone 1
- Zone marking for Zone 2
- Borehole internal Zone 1
- Within 1/2 m radius of all the Boreholes are in Zone 2
- Within 1 m radius of all the Boreholes are in Zone 2
  BH's are 6,8,11,21,22,23,31,34,35 and36
- Manholes Zone 1
- Within 1m radius of the Manholes is in Zone 2
- LMC is in Zone 1
- Within 1m radius of all the LMC's are in Zone 2

Rev.	Amendment	Date

Client

Site

BILLINGE FORMER LANDFILL SITE

Title

SITE INFRASTRUCTURE

DSEAR Regulations & Zoning

Merseyside Waste Disposal Authority
6th Floor
North House
North John Street
Liverpool
L2 5QY

A1	Drg. No. MWDA.510-500-01	Rev. 0
Drawn Binu	Scale 1:1000	Date DEC 11