Maghull Brook
Adjacent FARM
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Adjacent FARM
Adjacent FARM
BRITISH GAS 400mm Dia HIGH PRESSURE GAS MAIN
REMNANTS OF CONCRETE POST AND PANEL FENCE
HEADWALL
Track
Drain
Dismantled Railway
BH25 BH24 BH23 BH22 BH21 BH20 BH19 BH18 BH17 BH16 BH15 BH14 BH13 BH12 BH11 BH10 BH9 BH8 BH7 BH6 BH5
O/head elec
O/HEAD 33kV ELEC CABLE
Nom 10m HIGH POST AND WIRE FENCE
SW-MH04
SW-MH03
HILL HOUSE SEWER
600mm Dia
1050mm Dia
Md
HILLHOUSE
MH04
Pump Chamber PC1
(Refer MWDA520.3-100-001)
Emergency spill kit
ETL
TOWER
BH26
BH27
BH29
BH3
BH2
BH1
BH43
MH03
MH02
MH01
SW-MH02
SW-MH01
Elec
Rm
Sefton Meadows Extension 2
Household Waste Reception Centre
Gate Gates
ACCESS TO FORMER LANDFILL SITE
BH42
RIVER ALT
Water Course
Dover's Brook
Def
VEHICULAR ACCESS FROM HWRC
Cs
Storm Water Lagoon
Bldg
EM
Access to Lagoon & Pump Chamber
BH38
LEVEE
SLUICE GATE TO DYKE
Outfall
BH37
BH36
River Alt
BH35
BH32
BH31
VC1
BH33
BH34
Pipe Bridge (Refer WD 9917/1)
Adjacent FARM
Sefton Meadows EAST
Sefton Meadows WEST
Sefton Meadows Extension 3
POLE MOUNTED TRANSFORMER
ELEC SWITCH TO SURFACE WATER LAGOON
EMERGENCY ELEC ISOLATION SWITCH
ELEC METER
Gutter
St Helens
Maghull Brook
MWDA

EM ELECTRIC METER

EMERGENCY ELEC ISOLATION SWITCH
LOCATED INSIDE METER CABINET

EMERGENCY MUSTER POINT

SPIL KIT
LOCATED INSIDE PUMP CONTROL HOUSING

Pumping chamber details: See Drg MWDA 520.3-100-001.dwg
Pipe Bridge details: See Drg WD9917/1.pdf

LEGEND

- S.W. SEWERS
- RISING MAIN (surface water)
- FOUL SEWERS
- RISING MAIN (Leachate/foul)
- GAS MAIN
- BOREHOLES
- MANHOLES/CHAMBERS
- WATER MAIN
- STEEL TOWERS FOR ETL
- POLE MOUNTED TRANSFORMER
- ELEC LINES/CABLES
- LIGHTING CABLES AND DUCTS LIGHTING COLUMN
- TELECOM CABLES AND DUCTS
- CCTV CAMERA COLUMNS CCTV CABLES AND DUCTS
- FENCELINE
- BOUNDARY WALL
- LAND OWNERSHIP

Rev.	Amendment	Date

Site
SEFTON MEADOWS 2

Title
ENVIRONMENTAL MANAGEMENT SYSTEM 5
SITE INFRASTRUCTURE

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

AO	Drg. No. MWDA.520.2-501-001	Rev. 0

0m 10m 25m 50m 100m
Scale 1:1000

Drawn	BINU	Scale	1:1000	Date	AUG 12