

NOTES:
in all cases
0000 9-17
Allison 000

1. *Damage information provided has been determined without main entry into the chambers. Whilst every effort has been made to ensure it correctly identifies the damage(s)/member detail, it is recommended that this information should be checked in person or via callout to future proposals/inspections.*
2. *All sewer runs are presumed to be straight line connections between chambers unless proven otherwise by the use of a sonde or CCTV survey.*
3. *Further clarity on the drainage will be confirmed on the CCTV report to follow.*
4. *Elements of gas and water have been added from statutory records.*
5. *Elements of CCTV have been added from statutory records.*
6. *Elements of emissions have been added from statutory records.*

UTILITY LINETYPES

[illegible]

UTILITY SURVEY IN

Project: Top of Africa (pt)	ESSE	Study to France	QTTT
Project of Africa		Actualized/Real	ARL
Project of Africa	ESSE	AGP	AGP
Project of Africa	ESSE	Conservation	5/C
Project of Africa	ESSE	No Indication	NVH
Project of Africa	ESSE	No Indication	NPP
Project of Africa	ESSE	No Indication	NDD
Project of Africa	ESSE	Base Level	NDD
Project of Africa	ESSE	AGP	NDD
Project of Africa	ESSE	Point of Point of Value	T, A, P, T, A, P
Project of Africa	ESSE	APPROPRIATE LOCATION	
Project of Africa	ESSE	SPR. Activity	
Project of Africa	ESSE		
Project of Africa	ESSE		

LEGEND

		IC	Inspection chamber	BU	Bulleted
		PL	Plane	BU	Rotated before
		CV	Current view	BU	Rotated before
		CV	Current view	BU	Rotated before
		CV	Current view	BU	Rotated before
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PAS 128 : 2014 LEVEL B SURVEY

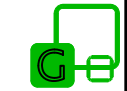
QUALITY LEVEL	DEFENSE AREA IN THE DETERMINATION OF QUALITY LEVEL	ACCURACY
SL-01	A QUALITY MANAGEMENT PLAN IS SUBMITTED TO THE PROJECT MANAGER AND APPROVED BY THE PROJECT MANAGER, SIGNING AN APPROVED MODEL, AND EFFECTIVE PRACTICES.	UNDEFINED
SL-02	PORTION OF THE QUALITY PLAN BY ONE OF THE QUALITY MANAGEMENT PERSONNEL, WITH THE SIGNATURE OF THE PROJECT MANAGER, AND THE PROJECT MANAGER'S SIGNATURE.	± 10% ABSOLUTE, UNDEFINED RELATIVE
SL-03	PORTION OF THE QUALITY PLAN BY ONE OF THE QUALITY MANAGEMENT PERSONNEL, WITH THE SIGNATURE OF THE PROJECT MANAGER, AND THE PROJECT MANAGER'S SIGNATURE.	± 10% ABSOLUTE, ± 10% OF THE DEFECTS, UNDEFINED RELATIVE
SL-04	PORTION OF THE QUALITY PLAN BY ONE OF THE QUALITY MANAGEMENT PERSONNEL, WITH THE SIGNATURE OF THE PROJECT MANAGER, AND THE PROJECT MANAGER'S SIGNATURE.	± 10% ABSOLUTE, ± 10% OF THE DEFECTS, UNDEFINED RELATIVE

DISCLAIMER

Whilst every effort has been taken in the preparation of this drawing, the Engineer and/or Appointing Professional may have altered since the survey, drawing was produced. The user shall make further enquiries and investigations to satisfy himself as to the accuracy of this drawing and position of the apparatus. The Engineer does not warrant that the location verified by the use of suitable detection devices and safe working practices is the same as the location shown on this drawing. The location of apparatus should be recommended by the owner. No representation is made by Greenhatch Group, its agents or employees as to the accuracy, completeness, sufficiency or otherwise of this drawing and the position of the apparatus.

All apparatus shall be treated as live unless proved otherwise by the owner. It is the user's responsibility to ensure that the information on the location of apparatus is provided to all personnel (including subcontractors and contractors) working in proximity to the apparatus.

Rev	Date	Description	Drawn	Q. Ref.
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CLIENT

**Mott
MacDonald**

PROJ

**Land off Spring Lane
Radcliffe, Bury
M26 2SZ**

TITLE

Utility Survey

SCALE	DATE
A1 @ 1:500	26/01/2022

AT@ 1:500	2019.11.20.22
DRAM/1	QUALITY 855

DRAWN	QUALITY REF
MAB/MA/STM	GH12865

<i>Journal of Management Education</i>	Volume 34 Number 10 October 2010
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Level datum	See notes
Grid orientation	See notes

	12815
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Job number	42045
Demising Alg	Bay

Drawing No.	Rev.
12645 T UC	0

42645_1_UG	0
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Comments
This plan should only be used for its original purpose. Greenhatch Group accepts no responsibility for this plan if supplied to any party other than the original client.
All dimensions should be checked on site prior

Drainage information (where applicable) has been visually inspected from the surface and therefore should be treated as approximate only.

Notes:

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