

1. BACKGROUND PLAN INFORMATION IS BASED ON OUR MAPPING SURVEY DATA
CREATED BY OTHERS AND PURCHASED BY US FOR THE PURPOSES OF PRESENTING
OUR SURVEY OUTPUT. WE CANNOT BE HELD RESPONSIBLE FOR THE CONTENT,
COMPLETENESS AND ACCURACY OF DATA CREATED BY OTHERS.

2. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH
ALL OTHER RELEVANT DRAWINGS/DOCUMENTATION.

PLEASE REFER TO CUTOFF REPORT:
R-15454 THE SIR JOHN LEEDS SCHOOL, SPALDING_CUTOFF REPORT_302_ISSUE01.PDF

3. DO NOT SCALE FROM THIS DRAWING.

4. IF IN DOUBT ASK.

5. OS COPYRIGHT
REPRODUCED FROM THE ORDINANCE SURVEY MAP WITH THE
PERMISSION OF THE CONTROLLER OF HER MAJESTY'S STATISTICAL
OFFICE. CROWN COPYRIGHT. TOWER SURVEYS, VIVIAN HE
VIVIAN AVENUE, NOTTINGHAM, NG5 1AF. LICENCE NO WL10051052

The diagram illustrates a sewer survey area. It features several horizontal lines representing different types of sewer infrastructure:

- FOUL SEWER:** Represented by a blue line with a blue arrow pointing right.
- SURFACE WATER SEWER:** Represented by a red line with a red arrow pointing right.
- COMBINED SEWER:** Represented by a green line with a green arrow pointing right.
- RISING MAIN:** Represented by a yellow line with a yellow arrow pointing right.
- ASSUMED ROUTES:** Represented by a light blue line.
- SERVICES TAKEN FROM RECORD:** Represented by a light blue line.
- SERVICES SURVEY AREA:** Represented by a light blue shaded rectangular area.
- UTILITIES COMMENT BOX:** A box containing the text "MH CL 48.93" and "inlet: 0.60d".
- DEPTH TO SERVICE (m):** A label for the depth measurement.

TD	1 FOOT C/GABLES	D78	DEPTH TO TOPCH
AP	ASSUMED NOD	E8D	EXTERNAL BROADP
A1	ASSUMED CONNECTION POINT	EOT	DEPTH TO BRACE
GB	CIRCULAR BENCHING	FW	FOUL WATER SLEWER
GC	CIRCULAR CABLE CHAMBER	IBD	INTERNAL BACKDROP
AP	CABLE DRAW PIT	IRCT	IRCT LEVEL
CL	COVER LEVEL	POC	PRE-CAST CANTER CHAMBER
CPC	CIRCULAR PLASTIC CHAMBER	RBC	RECTANGULAR CABLE CHAMBER
GL	CROWN LEVEL	SL	SOFT LEVEL
da	DEPTH TO CROWN	SW	SURFACE WATER RECORDS
DI	DIMETER	TAK	TAKIN FROM RECOVER
D78	DEPTH TO BASE	UTL	UNABLE TO LIFT
D78	DEPTH TO INVERT	UNL	UNABLE TO SURVEY
		UNL	UNABLE TO BRACK

TYPE	COMMENTS	TYPE	COMMENTS
COMBINED	NO	SITE RECORDS	NO
FOUL	NO	AS BUILT	NO
RIISING MAIN	NO	SITE SPECIFIC	NO
SURFACE	NO	OTHER	NO

[illegible][illegible]

DRAWING STATUS

Tower Surveys Ltd
Chartered Surveyors
Geomatics • Land, Utilities, Engineering & Building



MACE

DRAWING DETAIL
CCTV DRAINAGE SURVEY AS OF 15/08/17

DRAWING NUMBER	R-15494
----------------	---------

REVISION

