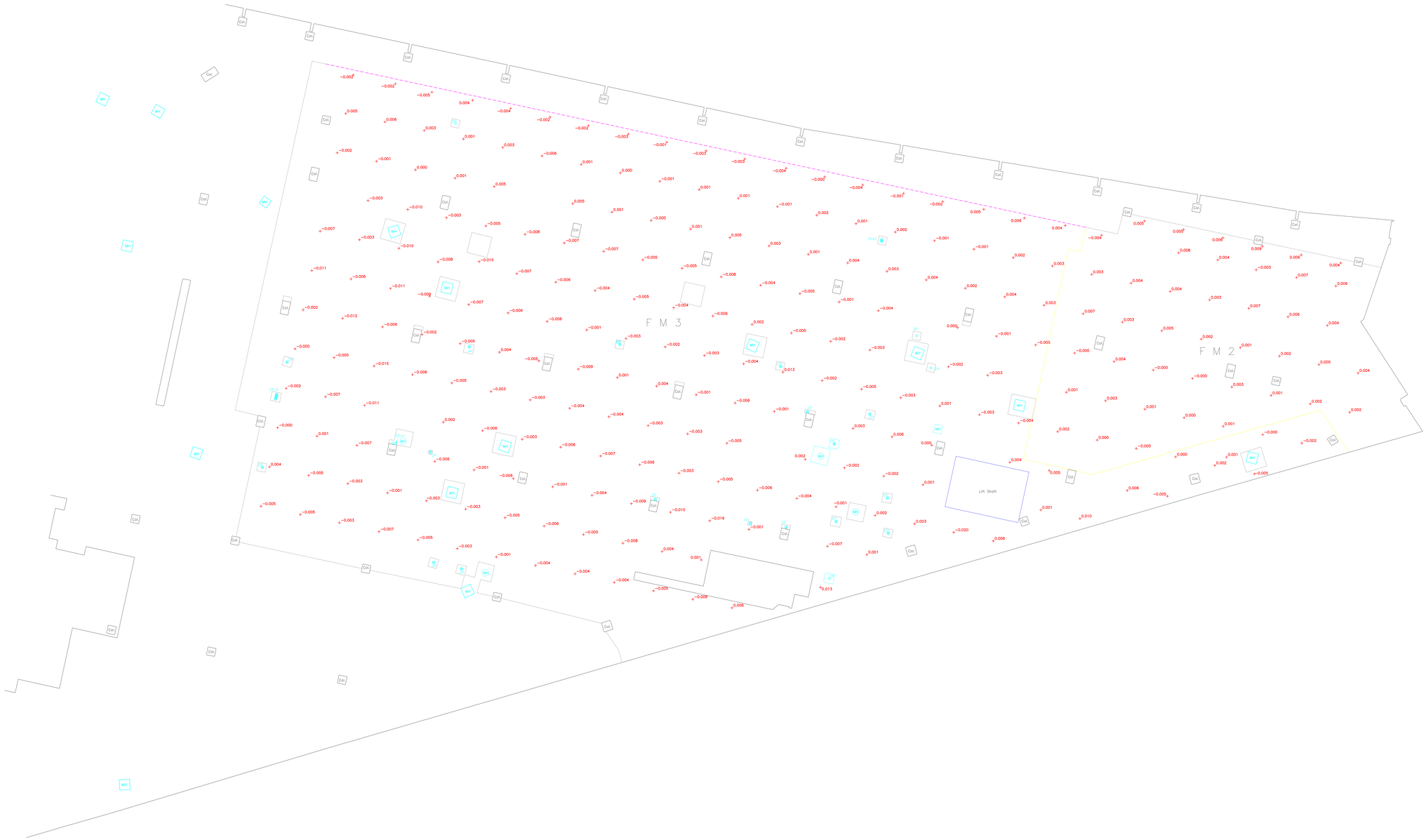


## STANDARD ABBREVIATIONS

| | | | |
|---|---|---|---|
| A/C | AIR CON UNIT | LP | LAMP POST |
| AV | AIR VALVE | MH | MAN HOLE |
| BO | BOLLARD | O/H | OVERHEAD |
| BR | BELOW BEACON | PO | POST |
| BW | BRICK WALL | PB | POST BOX |
| BS | BUS STOP | PL | PAVEMENT LIGHT |
| BWF | BARBED WIRE FENCE | P&F | POST & RAIL FENCE |
| CATV | CABLE TV IC | PWF | POST & WIRE FENCE |
| CB | CRASH BARRIER | (R) | FROM RECORDS |
| CBF | CLOSE BOARD FENCE | RE | RODDING EYE |
| CL | COLOR LEVEL | RL | ROOF LEVEL |
| CLF | CHAIN LINK FENCE | RS | ROAD SIGN |
| COL | COLUMN | RTW | RETAINING WALL |
| CP | COPING LEVEL | SAP | SAPLING |
| CPF | CONC PANEL FENCE | SB | SIGN BOARD |
| (dlap) | DILAPIDATED | Soff | SOFFIT LEVEL |
| (dis) | DISUSED | SP | SIGN POST |
| DP | DOWN PIPE | ST | STOP TAP |
| EL | EAVES LEVEL | SY | STAY |
| EC | ELECTRIC IC | SV | STOP VALVE |
| EP | ELECTRICITY POLE | TCB | TELEPHONE CALL BOX |
| ER | EARTHING ROD | TC | TELECOMS IC |
| FH | FIRE HYDRANT | TL | TRAFFIC LIGHT |
| FP | FLAG POLE | TP | TELEGRAPH POLE |
| GU | GULLY | TS | TREE STUMP |
| GV | GAS VALVE | TT | THRESHOLD LEVEL |
| HT | HEIGHT | (U) | UNIDENTIFIED |
| IC | INSPECTION COVER | (UTL) | UNABLE TO LIFT |
| | INVERT LEVEL | VP | VENT PIPE |
| IRF | IRON RAILING FENCE | WM | WATER METER |
| JB | JUNCTION BOX | WV | WATER VALVE |
| LB | LETTER BOX | | |

Diameter (mm)
TREE: height (mm)
Spread (mm)

GATE

SLOPE SYMBOL (Bottom–Top)

STS 1 SURVEY STATION

26.34 SPOT LEVEL

250 CLEARANCE HEIGHT & TAG

## SERVICE TRACING LEGEND AND NOTES

DRAINAGE & Flow Direction

WATER

GAS

Caution: Tracing of uPVC Gas Pipes Not possible, Gas Lines May Have Also Been Shown From Utility Records ONLY.

ELECTRICITY

TELECOM

CABLE TV

UNDERGROUND CHAMBER

Note:
All Pipe sizes in millimeters unless stated otherwise

## CAUTIONARY NOTES

ELECTRO–DETECTION TECHNIQUES HAVE BEEN USED TO OBTAIN THE LOCATION OF UNDERGROUND SERVICES. THE RESULTS ARE NOT INFALLIBLE AND TRIAL EXCAVATIONS MUST BE CARRIED OUT TO CONFIRM SERVICE IDENTIFICATION, POSITIONS AND PARTICULARLY DEPTHS. ALTHOUGH ALL REASONABLE EFFORT HAS BEEN MADE IN SEARCHING AVAILABLE RECORD DRAWINGS, THE COMPLETENESS OF THE UNDERGROUND SERVICE INFORMATION CANNOT BE GUARANTEED.

N

Layout Plan

General Notes

Co–ordinate System
This survey is produced on:
An Arbitrary Co–ordinate Grid based upon drawing ADP–00–B1–DR–A–1025

Survey Accuracy
This survey has been carried out to an accuracy consistent with a scale presentation of that listed in title below. Interrogated dimensions will be within the tolerance associated with this and smaller scales only.

Bench Mark Details
Levels are related to:
A Level Datum based upon drawing 23916A_01_PS & the level 132.14 located on the slab level of the Level 1 stairwell.

| Rev | Date | By | Revision Details |
|---|---|---|---|
| | | | |

Client

Title
Barclaycard Arena

LEVEL 1–SLAB LEVEL CHECK

| | | | |
|---|---|---|---|
| Scale | 1:100 | Date | 15/09/17 |
| File | 2501–L | Checked | LD AD++ |
| Sheet Number | 1 OF 1 | Job No. | 2501 |

SITE TEAM SERVICES
T: 0872 654 0140
E: enquiries@siteteamservices.com
www.siteteamservices.com

Drawing No. 2501–L

Rev.