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Overspill Parking:
Existing spaces - 76
Proposed spaces - 172
**Additional Parking - 96**

SMH3
CL 101.680
IL UTL

SMH2
CL 101.100
IL 99.830(TBC)

SMH4
CL 101.310
IL 99.990(TBC)

SMH1
CL 100.790(TBC)
IL 99.605(TBC)

Interceptor
CL 100.760(TBC)
IL 98.610(TBC)

Interceptor
CL 98.45
IL 96.55

Interceptor
CL 98.58
IL 96.55

PPIC
CL 98.74
IL 96.50

PPIC
CL 98.84
IL 96.50

PPIC
CL 98.77
IL 96.50

PPIC
CL 99.15
IL 98.21

PPIC
CL 100.66
IL 99.66

RE
CL 100.60
IL 100.10

50mx4.5mx0.8m Crate Soakaway IL: 96.55

50mx4.5mx0.8m Crate Soakaway IL: 96.45

Soakaway sizes are indicative and subject to in-situ infiltration testing

ONE WAY

ONE WAY

RAMP>>

PEDESTRIAN RAMP

POSITION OF OLD FENCE LINE TAKEN FROM PREVIOUS SURVEY IN 2006 NOT SURVEYED IN 2017

BUSHES / DENSE OVERGROWTH No Access to survey

**General Notes:**

1. DO NOT SCALE.
2. This drawing is to be read in conjunction with all other relevant drawings and details.
3. Should there be any conflict between the details indicated on this drawing and those indicated on other drawings the Engineer should be informed PRIOR to construction on site.
4. Until technical approval has been obtained from the relevant Authority, it should be understood that all drawings issued are Preliminary and NOT for construction. Should the contractor commence site work prior to such approval being given, it is entirely at his own risk.
5. All dimensions are in metres unless otherwise stated.
6. Existing levels based upon HH Survey drawing Ltd HIVE/300/LP dated 29st of November 2017.
7. The BSP Risk Assessments for this project must be reviewed PRIOR to the commencement of any works on site.
8. Prior to commencing any works on site the contractor shall check all tie ins for line and level together with the inverts and sizes of all existing drainage and inform the engineer if there is any variation with the details indicated on this or any other relevant drawings.
9. Services diversions may be required to facilitate the proposed works. Contractor to liaise with utility providers to confirm extent of diversions required.
10. The contractor is to refer to the original statutory undertakers' utility plant records. It is the contractor's responsibility to determine the location and depth of existing services prior to construction. The contractor should take note of HS(G)47 'Avoiding danger from underground services' when excavating around services.

KEY PLAN

| Construction Risks | Maintenance/cleaning Risks | Demolition/adaptation Risks |
|---|---|---|
| | | |

In addition to the hazard/risks normally associated with the type of works detailed on this drawing take note of the above.
It is assumed that all works on this drawing will be carried out by a competent contractor working, where appropriate, to an appropriate method statement.

SAFETY HEALTH AND ENVIRONMENTAL INFORMATION BOX

| REV | | | | | | | |
|---|---|---|---|---|---|---|---|
| P1 | First issue. | | | | | | |
| | HH | 12/06/19 | SAH | 12/06/19 | SAH | 12/06/19 | |
| REV | COMMENT | | | | | | |
| | DRAWN BY | DATE | CHECKED BY | DATE | APPROVED BY | DATE | |

| SCALE @ A1 | ISSUING OFFICE | PROJECT NUMBER |
|---|---|---|
| 1:200 | NOTTINGHAM | 19-0012 |

CLIENT APPROVAL

- A - APPROVED
- B - APPROVED WITH COMMENTS
- C - DO NOT USE

| STATUS | PURPOSE OF ISSUE |
|---|---|
| S0 | PRELIMINARY |

• CIVIL • STRUCTURAL • TRANSPORTATION • GEOTECHNICAL • ENVIRONMENTAL

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Also offices in Derby, Leicester and Sheffield

PROJECT

Metrodome Leisure Complex, Barnsley

TITLE

Car Park Extension Drainage Layout

CLIENT

Barnsley Premier Leisure

| PROJECT ORIGINATOR ZONE LEVEL TYPE ROLE NUMBER | REV |
|---|---|
| METR-BSP-ZZ-XX-DR-C-040 | P1 |