

Floor Plan Legend:

Window Cill & Head Height
 SH: Sill Height From FFL
 HH: Head Height From FFL

Door Height From FFL

Overhead Detail
 Stairs/Step

Radiator

Ventilation / Overhead

Access Hatch

TV Point

Phone Point

13A Power Socket

Fused Socket

Shaver Socket

Extractor Fan

Lantern Light

Down Light

Light Dimmer Switch

Light Switch

Fixed Lighting

Fire Alarm Button

Fire Extinguisher

Reception Carpet

2.49

Ceiling Height

Internal Floor Level

Topographic Legend:

Buildings / Walls

Building Canopy / Overhang

Concrete edge

Kerb line

Centre Line

Barrier

Hedge

Security Fence

Panel Fence

Gate

Overhead Line

Tree / Sapling

Tree Canopy Line

Chambers

Survey Station & Name

Bench Mark

Temporary Bench Mark

Cover level

Invert level

Pipe invert (diameter)

Gully

Manhole

Inchamber

Trig

Ridge

Row

DPC

FL

Soft/Land

Tiles

LP

SP

Post

WM

BOL

BS

BS

Box

MS

FS

Gas Marker

EP

TP

Inv

RP

BT

CO

EC

TL

HA

GAS

SP

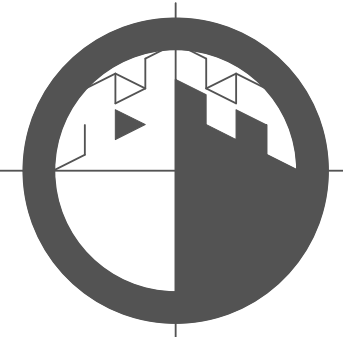
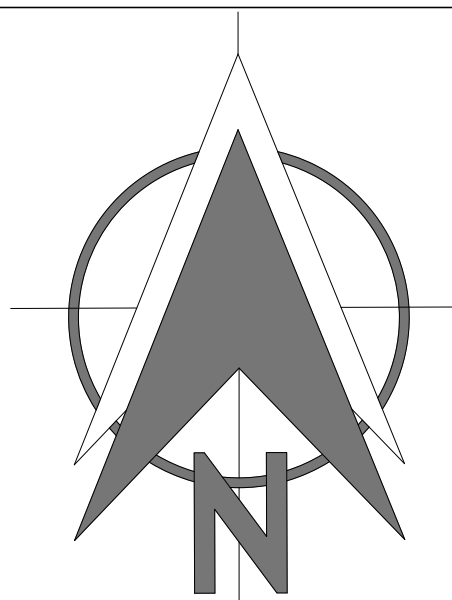
TV

OV

Peg

Notes

1. Route from MH1 not fully established due to ingress of soil in pipe.
2. No connecting MH could be established on site.
3. Possible chamber within building marked A. Though no access could be obtained to check.



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CLIENT.

HSSP Architects

SITE DETAILS:

Jubilee Hall, Staddon Road
Anstey, LE7 7AY

TITLE.

Drainage Plan

DRAWING NO.:

22714-22-04

REV:

SCALE:
1: 200

1: 200

DATE: _____

08/11/2022

DRAWN.

TI

CHECKED

LEVEL DATUM: OSGB36(15)

Paper Size - A0

Comments

This plan should only be used for its original purpose. Castle Surveys Ltd does not accept any responsibility for this plan if supplied to any other party, other than the original client.

All dimensions and levels should be check on site prior to design and construction

Drainage information (where applicable) has been visually inspected from the surface and therefore should be treated as approximate only. Some services may have been omitted due to parked vehicles or due to the site being overgrown with vegetation.

Tree information (where applicable) has been surveyed from ground level and therefore should be treated as approximate only. Advise that a tree survey should be carried out.

Roof linework (where applicable) is indicative only

DO NOT SCALE

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