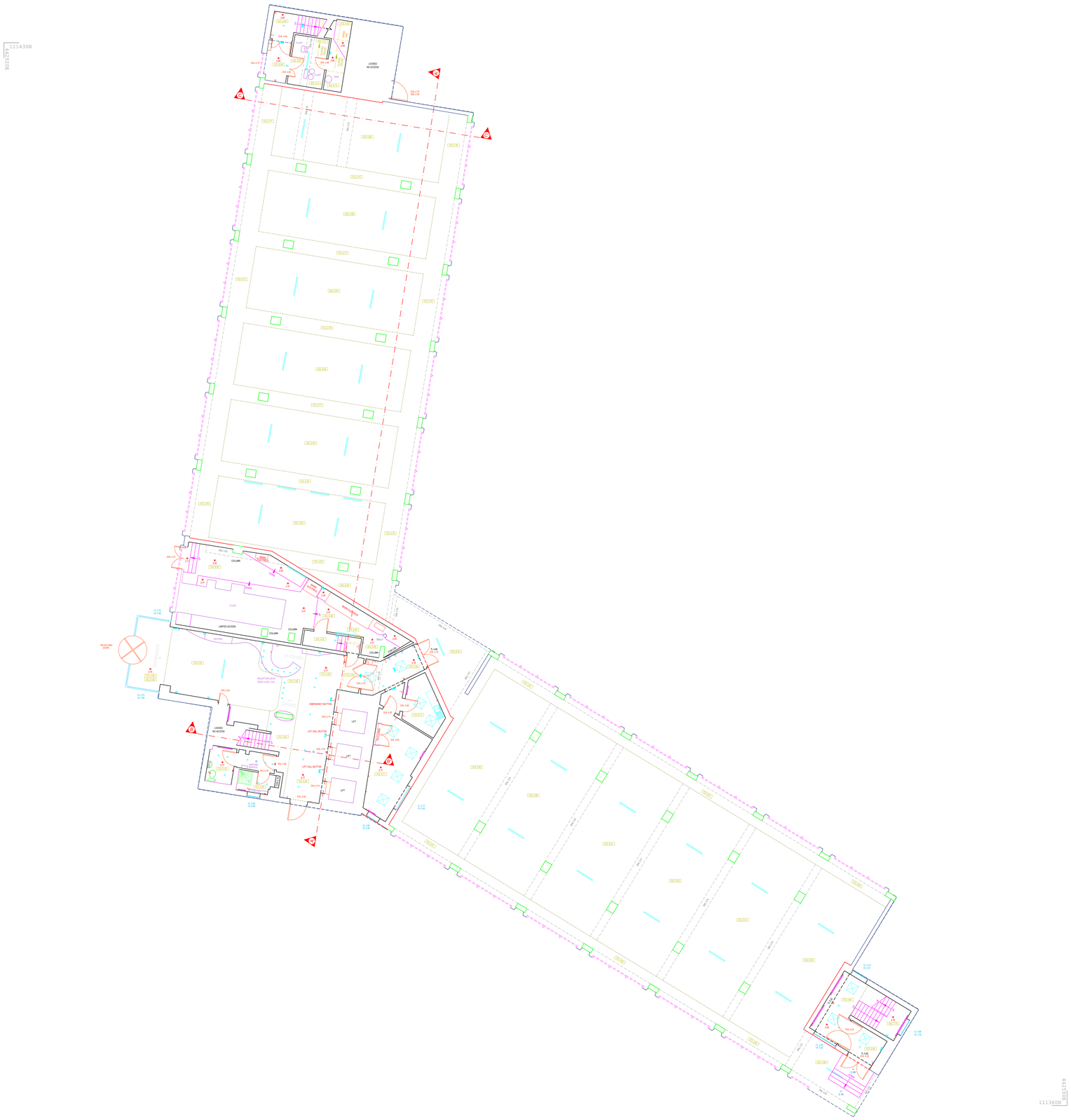


## Notes

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Direction of North

NORTH

**GRID**
OS NATIONAL GRID.
Using the OS GPS Network and applying OSTN02 transformation and then removing the scale factor for true distances.

**DATUM**
OS LEVEL DATUM.
Using the OS GPS Network and applying OSGM02 National Geoid Model to obtain local area corrections.

## BUILDING SURVEY KEY

| CEILING HEIGHTS | | WINDOW HEIGHTS | |
|---|---|---|---|
| SCH 2.22 | Floor to Structural Ceiling | F-C 1.43 | Floor to Cill |
| FCH 2.22 | Floor to False Ceiling | C-H 2.26 | Cill to Head |
| APX 2.22 | Floor to Ceiling Apex | C-SPR 1.43 | Cill to Spring |
| SPR 2.22 | Floor to Ceiling Spring | C-APX 2.29 | Cill to Apex |
| SCL 0.00 | Level to Stuctural Ceiling | CL 0.00 | Cill Level |
| FCL 0.00 | Level to False Ceiling | HL 0.00 | Head Level |
| APL 0.00 | Level to Ceiling Apex | APL 0.00 | Level to Apex |
| SPL 0.00 | Level to Ceiling Spring | SPL 0.00 | Level to Spring |

| BEAM HEIGHTS | | RECESS HEIGHTS | |
|---|---|---|---|
| BMH 3.52 | Floor to U/S of Beam | BH 0.86 | Floor to Base |
| BM SPR 3.52 | Floor to U/S of Spring | TH 3.35 | Floor or Base to U/S |
| BM APX 3.52 | Floor to U/S of Apex | BL 0.00 | Level to Base |
| BML 0.00 | Level to U/S of Beam | TL 0.00 | Level to U/S |
| BM SPL 0.00 | Level to U/S of Spring | APL 0.00 | Level to Apex |
| BM APL 0.00 | Level to U/S of Apex | SPL 0.00 | Level to Spring |

| DOOR HEIGHTS | | OTHER | |
|---|---|---|---|
| DH 2.07 | Floor to U/S Door Frame | TOW 0.00 | Top of Wall Level |
| F-SPR 1.68 | Floor to Spring of Door | ✳ 0.00 | Floor Level |
| F-APX 2.35 | Floor to Apex of Door | | |
| DBL 0.00 | Level to Base of Door | | |
| DHL 0.00 | Level to U/S Door Frame | ANNOTATION | |
| DAPL 0.00 | Level to U/S Apex of Door | AH | Access Hatch |
| DSPL 0.00 | Level to U/S Spring of Door | SKY | Skylight |

## ELECTRICAL SYMBOLS

- Light Switch (tags=switches)
- Pull Cord Switch
- Single Socket
- Single Socket (Light)
- Electricity Supply
- Fused Spur
- Isolator Switch
- Telephone Point
- Aerial Point
- Intercom/Keypad
- Sensor (Lights)
- Door Release Switch
- Fuse Box
- Distribution Board
- 360 Ceiling CCTV
- Shaver Point
- Speaker (Ceiling)
- Twin Pole, 2 Way
- Light Switch Dimmer
- Double Socket
- Double Socket (Light)
- Blanking Plate
- Switched Fused Spur
- Pull Cord Panic Alarm
- Data Point
- Reset Switch
- Magnetic Door Catch
- Sensor (Alarm)
- Door Release Break Glass
- Isolation Board
- Electric Meter
- CCTV Wall Mounted
- Speaker/Tannoy (Wall)
- Alarm Keypad

**FIRE SERVICES SYMBOLS**

- Smoke Detector
- Fire Alarm/Sounder
- Fire Blanket
- Fire Extinguisher (Small)
- Fire Hose Reel
- Sprinkler
- Break Glass
- Fire Panel
- Fire Extinguisher (Large)

**LIGHTING SYMBOLS**

- Flourescent Tube 1200mm
- Emergency Light
- Emergency Exit Light
- Spotlight
- Spotlight Directional
- Wall Light
- Flourescent 600mm
- Floodlight
- Pendant Luminaire
- Ceiling Luminaire
- Wall Light Multi

**HEATING/VENTILATION SYMBOLS**

- Air Con 600mm
- Heater
- Vent
- Boiler
- Radiator
- Extractor Fan

**SERVICES SYMBOLS**

- Gas Meter
- Water Meter
- Hand Dryer
- Rain Water Pipe
- Gas Tap
- Water Stop Tap
- Soil Vent Pipe
- Floor Safe


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MT SURVEYS

| | |
|---|---|
| CLIENT | DLA Architecture |
| SITE | Dukes Keep, Southampton. |
| DRAWING TITLE | Measured Floor Plan Survey Ground Floor |
| DRAWING REF:(LAYOUT TAB) | 1101-145_G (A0) |
| SCALE@A0 | 1/100 |
| PROJECT REF | 1101-145 |
| REV | Ø |
| SURVEYED | WS |
| DRAWN | WS |
| CHECKED | MT |
| DATE | 23/09/2019 |

| REV | DATE | DRAWN | DESCRIPTION | CHECKED |
|---|---|---|---|---|
| - | -- / -- / ---- | -- | -- | -- |