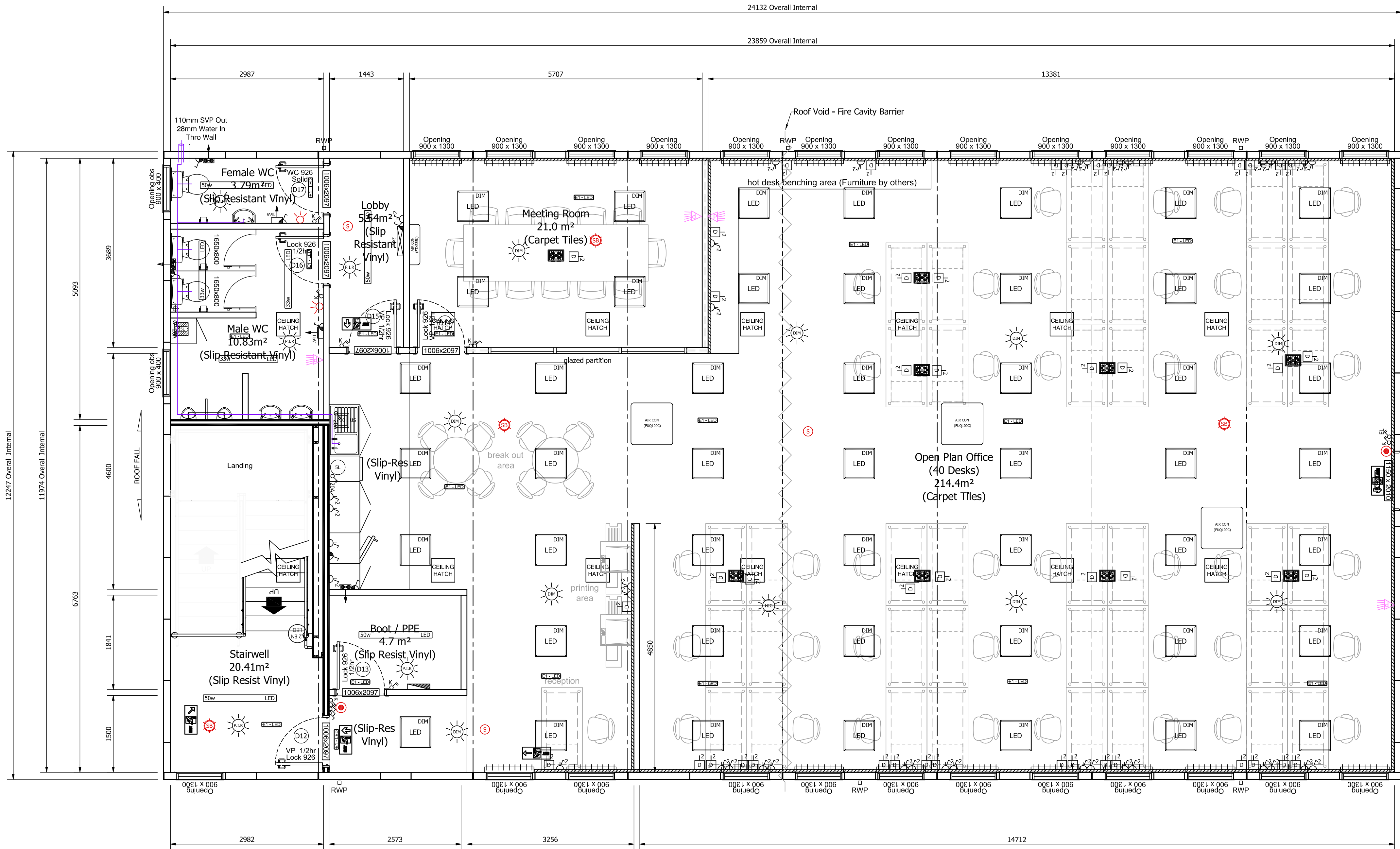




**BAY 101**  
Basic Mass - 5699kgs  
Total Mass - 6575kgs  
Max Lifting Load - 6200kgs

**BAY 102**  
Basic Mass - 4287kgs  
Total Mass - 6347kgs  
Max Lifting Load - 6200kgs

**BAY 103**  
Basic Mass - 4287kgs  
Total Mass - 4663kgs  
Max Lifting Load - 6200kgs

**BAY 104**  
Basic Mass - 4287kgs  
Total Mass - 5039kgs  
Max Lifting Load - 6200kgs

**BAY 105**  
Basic Mass - 4287kgs  
Total Mass - 4498kgs  
Max Lifting Load - 6200kgs

**BAY 106**  
Basic Mass - 4287kgs  
Total Mass - 4498kgs  
Max Lifting Load - 6200kgs

**BAY 107**  
Basic Mass - 4287kgs  
Total Mass - 4498kgs  
Max Lifting Load - 6200kgs

**BAY 108**  
Basic Mass - 5699kgs  
Total Mass - 6009kgs  
Max Lifting Load - 6200kgs

**First Floor**  
Furniture Layout Indicative Only  
(Furniture by Others)

**ESCAPE SIGNAGE KEY**

① = PROGRESS FORWARD FROM HERE

③ = PROGRESS TO THE RIGHT OF HERE

④ = PROGRESS DOWN TO THE RIGHT OF HERE

⑥ = IN THE EVENT OF A FIRE NOTICE TO BE POSITIONED NEXT TO ALL FIRE ALARM BREAK GLASS UNITS (SEE BELOW)

**STATUTORY FIRE NOTICE (210x300mm)**

**FIRE ACTION**

If you discover a fire  
Pull the glass of a fire alarm call point  
To call the fire service using the extinguishers provided  
Do not panic

If you hear the fire bell  
Evacuate the building by the nearest available exit  
Proceed to the assembly point as quickly as possible

Do not use lifts or other personal belongings  
Do not re-enter the building until instructed  
Do not smoke

**LEGEND**

600x600 LED LIGHT

1200mm LED LIGHT

LED EXT ROUND BULKHEAD LIGHT

KEY SWITCH

LIGHT P.A.R.

2kW CONVECTOR HEATER

1kW DOWNFLOW HEATER

SINGLE SWITCHED SOCKET OUTLET

DOUBLE SWITCHED SOCKET OUTLET

FUSED SPUR

SWITCHED FUSED SPUR

FROST STAT

AIR CONDITONING EXTERNAL REGULATOR

DOUBLE DATA POINT

DESTRUCTION BOARD

REMOTE EXTRACT FAN

24V EXTRACT FAN

FIRE ALARM CONTROL PANEL

FIRE ALARM PUSH POINT

SMOKE DETECTOR

SMOKE DETECTOR + SOUNDER

SMOKE DETECTOR + SOUNDER + BEACON

5 LITRE WATER BOKER

10 LITRE UNDERKICK WATER HEATER

5 LITRE UNVENTED WATER HEATER

10 LITRE MULTIPORT WATER HEATER

15 LITRE MULTIPORT WATER HEATER

SOIL VENT PIPE

TOILET ROLL HOLDER

RAINWATER CONVEYORS

DOOR CLOSER (HOLDERS) / STOP / VISION PANEL

VERTICAL BLIND

**PARTITION KEY**

TYPE 'A' 32dB 1/2Hr 114mm  
(2x12.5mm Vinyl Pboard + 89mm Stud)

TYPE 'B' 35dB 1Hr 119mm  
(2x15mm Vinyl Megadeco + 89mm Stud)

TYPE 'C' 37dB 1/2Hr 114mm  
(2x12.5mm Vinyl Pboard + 89mm Stud + Insul)

**INTERNAL DOOR SCHEDULE**

| ID No. | Part No. | Description                         |
|--------|----------|-------------------------------------|
| D12    | 108339   | 926mm RH Oak Glazed Int D/Set 119   |
| D13    | 108343   | 926mm RH Oak Solid Int D/Set 114    |
| D14    | 108339   | 926mm RH Oak Glazed Int D/Set 114   |
| D15    | 108341   | 926mm LH Oak Glazed Int D/Set 114   |
| D16    | 108345   | 926mm LH Oak Solid Int D/Set 114    |
| D17    | 108349   | 926mm LH Oak Solid WC Int D/Set 114 |

**Build No. CKS18001**

Electrical Load - 159A/PH - Three Phase

|   |                                                |     |          |     |          |
|---|------------------------------------------------|-----|----------|-----|----------|
| D | Fire Alarm and PA System Added                 | SRW | 09.02.18 | PAA | 09.02.18 |
| B | Updated for Production                         | SRW | 23.01.18 | PAA | 24.01.18 |
| C | Updated in line with amendment form revision F | JB  | 09.08.17 | ESP | 11.08.17 |
| A | First Issue                                    | -   | -        | -   | -        |

| Rev | Description      | By | Date | Chk | Date |
|-----|------------------|----|------|-----|------|
| 1   | Revision History |    |      |     |      |

General Notes:

- This drawing and any information or descriptive matter set hereon is the confidential property of Elliott, and must not be disclosed, loaned, copied or used for manufacturing, tendering or any other purpose without the prior consent in writing of Elliott.
- Do not scale from this drawing, work to figured dimensions only.
- All dimensions are in millimetres.

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Client: Morgan Sindall

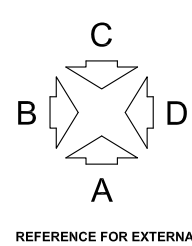
Project: CHP Plant Site Accommodation  
Selfield  
Elliott Classic Multi

|               |                      |                 |                        |
|---------------|----------------------|-----------------|------------------------|
| Drawn By: IPJ | Drawn Date: 10.05.17 | Checked By: EL  | Checked Date: 10.05.17 |
| Scale: 1:50   | Sheet Size: A1       | Sheet Number: 1 | of 1                   |

Drawing Title: 16 No.Bays 12.0x3.0m 2-Storey  
2.4m Ceiling Height, 3kN Floor Loading  
Plan Layout (First Floor)

Drawing Number: S160388-102

Rev: D



REFERENCE FOR EXTERNAL VIEWS OF THE BUILDING