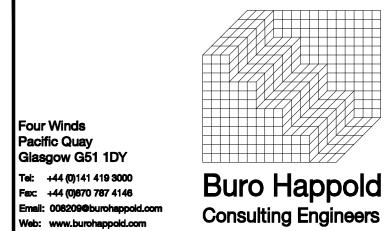


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TENDER

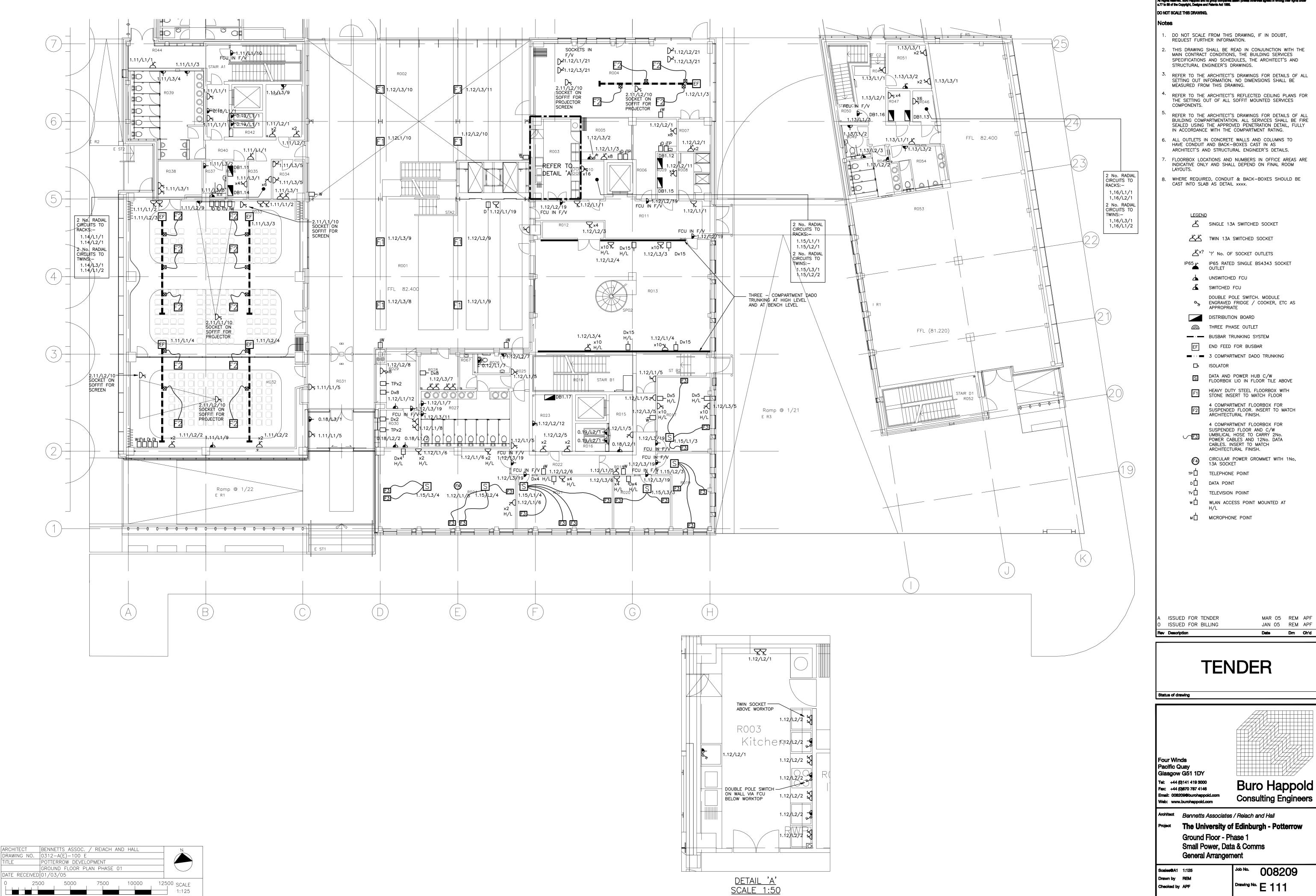


Architect Bennetts Associates / Reiach and Hall Project The University of Edinburgh - Potterrow Basement - Phase 1

Small Power, Data & Comms **General Arrangement**

Drawing No. E 101

008209



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- 2. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH THE MAIN CONTRACT CONDITIONS, THE BUILDING SERVICES
- SPECIFICATIONS AND SCHEDULES, THE ARCHITECT'S AND
- IN ACCORDANCE WITH THE COMPARTMENT RATING.
- ARCHITECT'S AND STRUCTURAL ENGINEER'S DETAILS.
- FLOORBOX LOCATIONS AND NUMBERS IN OFFICE AREAS ARE INDICATIVE ONLY AND SHALL DEPEND ON FINAL ROOM
- . WHERE REQUIRED, CONDUIT & BACK-BOXES SHOULD BE

IP65 RATED SINGLE BS4343 SOCKET

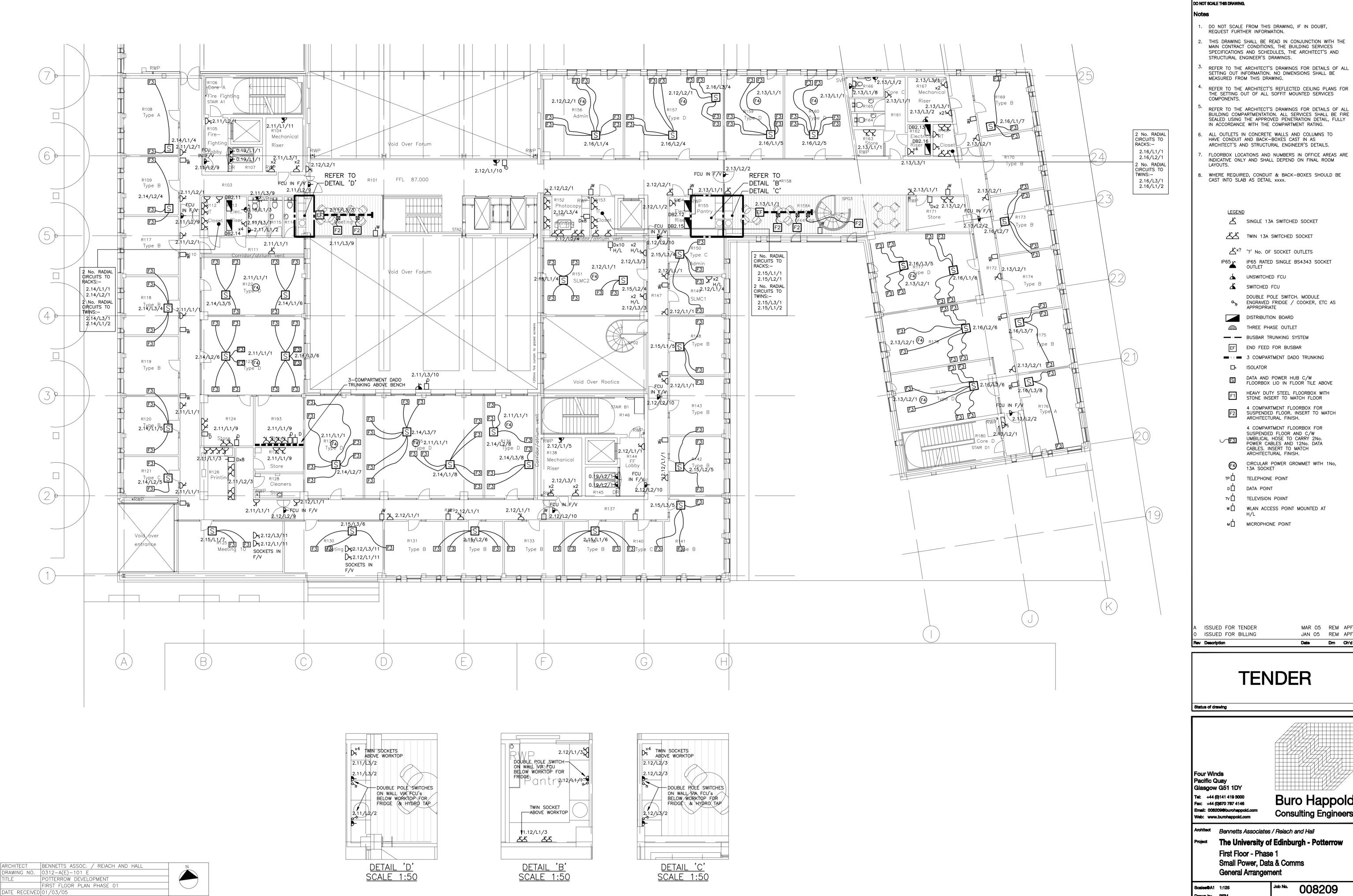
DOUBLE POLE SWITCH. MODULE

- HEAVY DUTY STEEL FLOORBOX WITH
- SUSPENDED FLOOR. INSERT TO MATCH

SUSPENDED FLOOR AND C/W UMBILICAL HOSE TO CARRY 2No.



Consulting Engineers



125,00 _{SCALE}

1:125

10000

7500

5000

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IN ACCORDANCE WITH THE COMPARTMENT RATING.

3. ALL OUTLETS IN CONCRETE WALLS AND COLUMNS TO HAVE CONDUIT AND BACK-BOXES CAST IN AS

FLOORBOX LOCATIONS AND NUMBERS IN OFFICE AREAS ARE

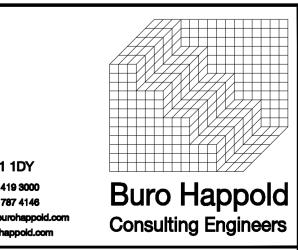
. WHERE REQUIRED, CONDUIT & BACK-BOXES SHOULD BE

DOUBLE POLE SWITCH. MODULE

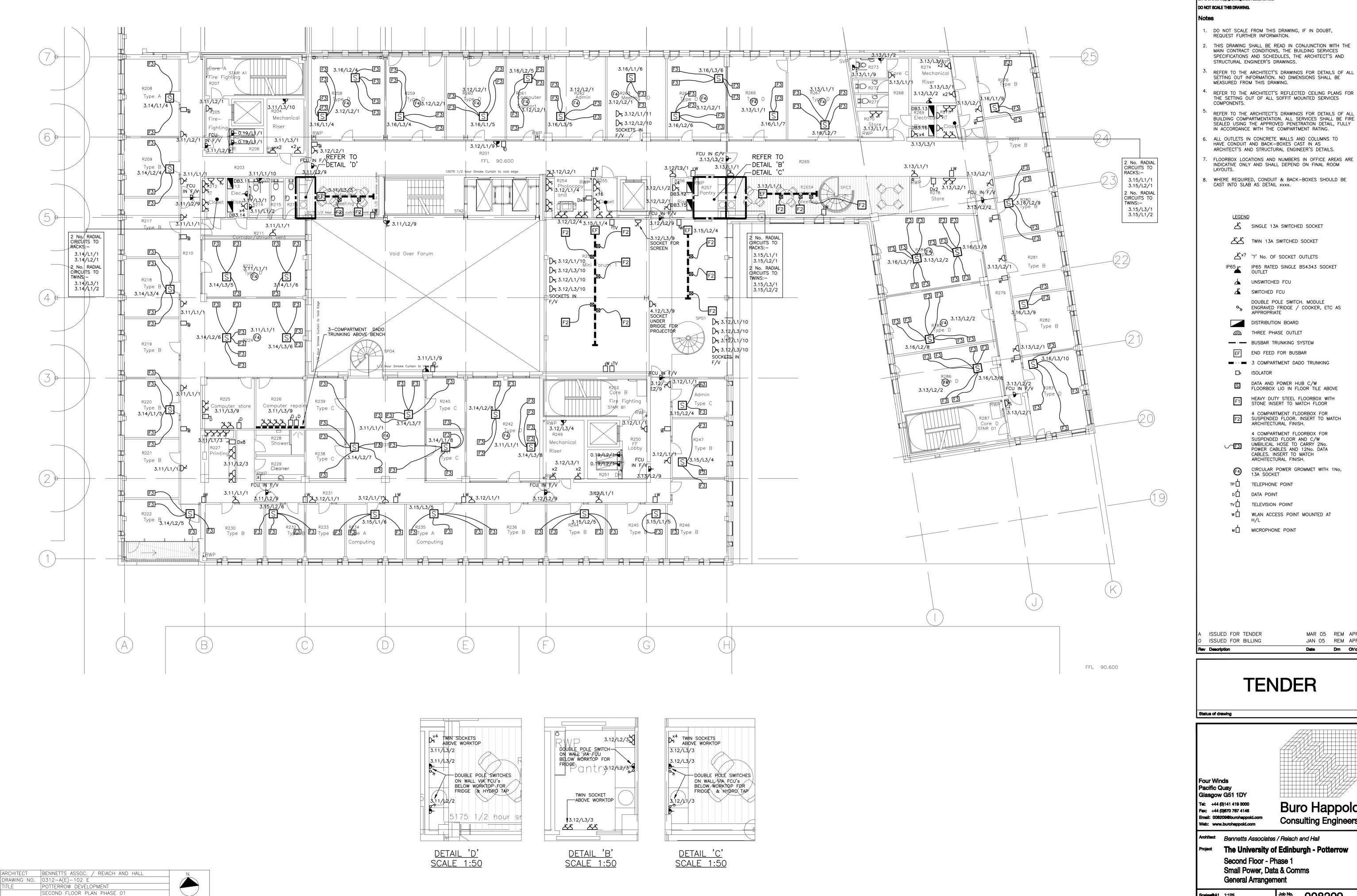
UMBILICAL HOSE TO CARRY 2No. POWER CABLES AND 12No. DATA

CIRCULAR POWER GROMMET WITH 1No,

MAR 05 REM APF JAN 05 REM APF Date Dm Ch'd



The University of Edinburgh - Potterrow



12500 _{SCALE}

1:125

10000

75,00

5000

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- SPECIFICATIONS AND SCHEDULES, THE ARCHITECT'S AND
- REFER TO THE ARCHITECT'S REFLECTED CEILING PLANS FOR THE SETTING OUT OF ALL SOFFIT MOUNTED SERVICES
- REFER TO THE ARCHITECT'S DRAWINGS FOR DETAILS OF ALL BUILDING COMPARTMENTATION. ALL SERVICES SHALL BE FIRE SEALED USING THE APPROVED PENETRATION DETAIL, FULLY
- IN ACCORDANCE WITH THE COMPARTMENT RATING. 6. ALL OUTLETS IN CONCRETE WALLS AND COLUMNS TO HAVE CONDUIT AND BACK-BOXES CAST IN AS
- ARCHITECT'S AND STRUCTURAL ENGINEER'S DETAILS.
- FLOORBOX LOCATIONS AND NUMBERS IN OFFICE AREAS ARE
- . WHERE REQUIRED, CONDUIT & BACK-BOXES SHOULD BE

SINGLE 13A SWITCHED SOCKET

'?' No. OF SOCKET OUTLETS

DOUBLE POLE SWITCH. MODULE ENGRAVED FRIDGE / COOKER, ETC AS

DISTRIBUTION BOARD

BUSBAR TRUNKING SYSTEM

■ · · ■ 3 COMPARTMENT DADO TRUNKING

FLOORBOX LIO IN FLOOR TILE ABOVE

HEAVY DUTY STEEL FLOORBOX WITH STONE INSERT TO MATCH FLOOR

ARCHITECTURAL FINISH.

SUSPENDED FLOOR AND C/W UMBILICAL HOSE TO CARRY 2No. POWER CABLES AND 12No. DATA CABLES. INSERT TO MATCH

CIRCULAR POWER GROMMET WITH 1No,

WLAN ACCESS POINT MOUNTED AT

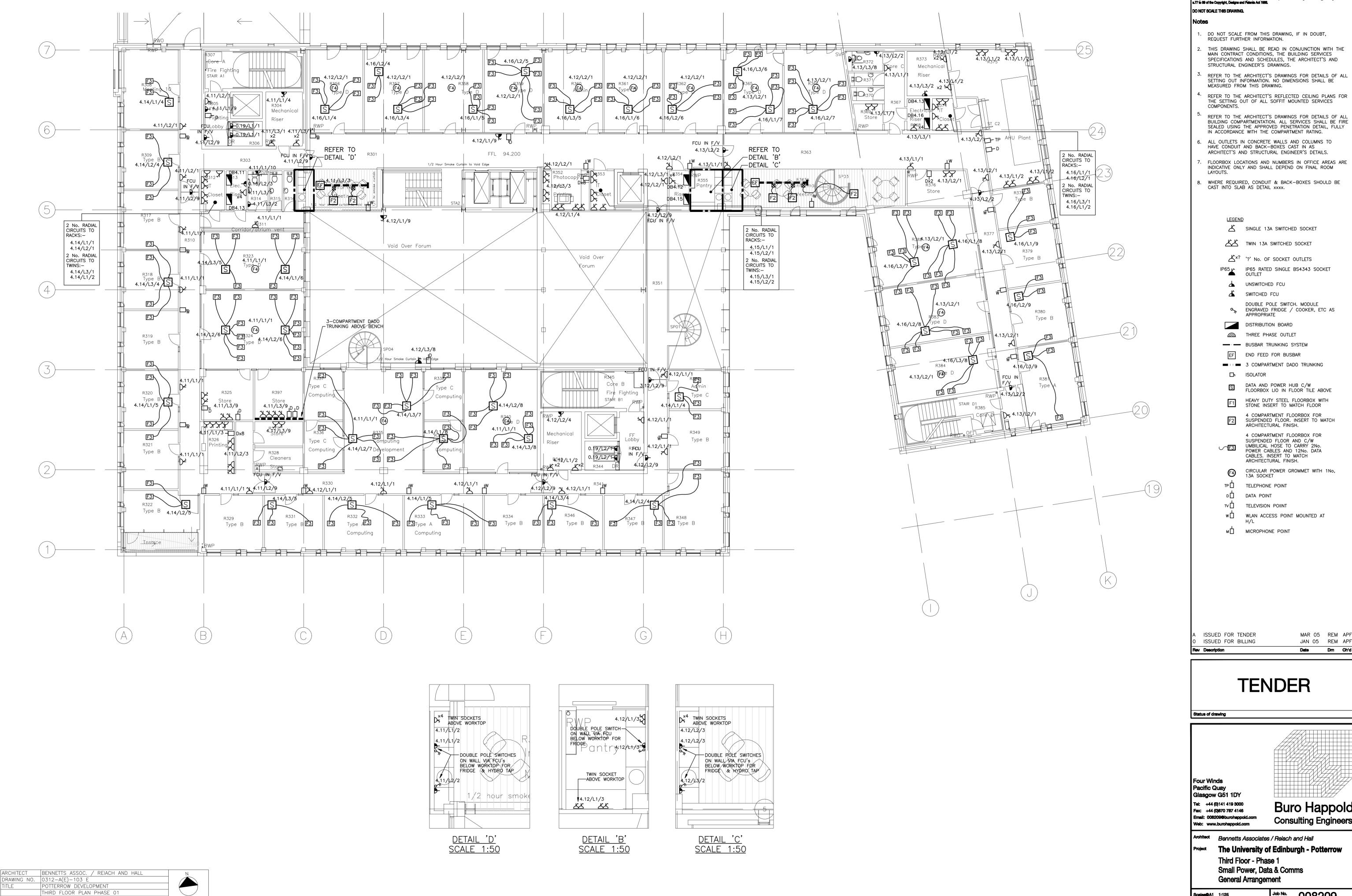
MAR 05 REM APF JAN 05 REM APF Date Dm Ch'd

TENDER



Bennetts Associates / Reiach and Hall

The University of Edinburgh - Potterrow Small Power, Data & Comms



125,00 SCALE

1:125

2500 5000

75,00

10000

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4 COMPARTMENT FLOORBOX FOR

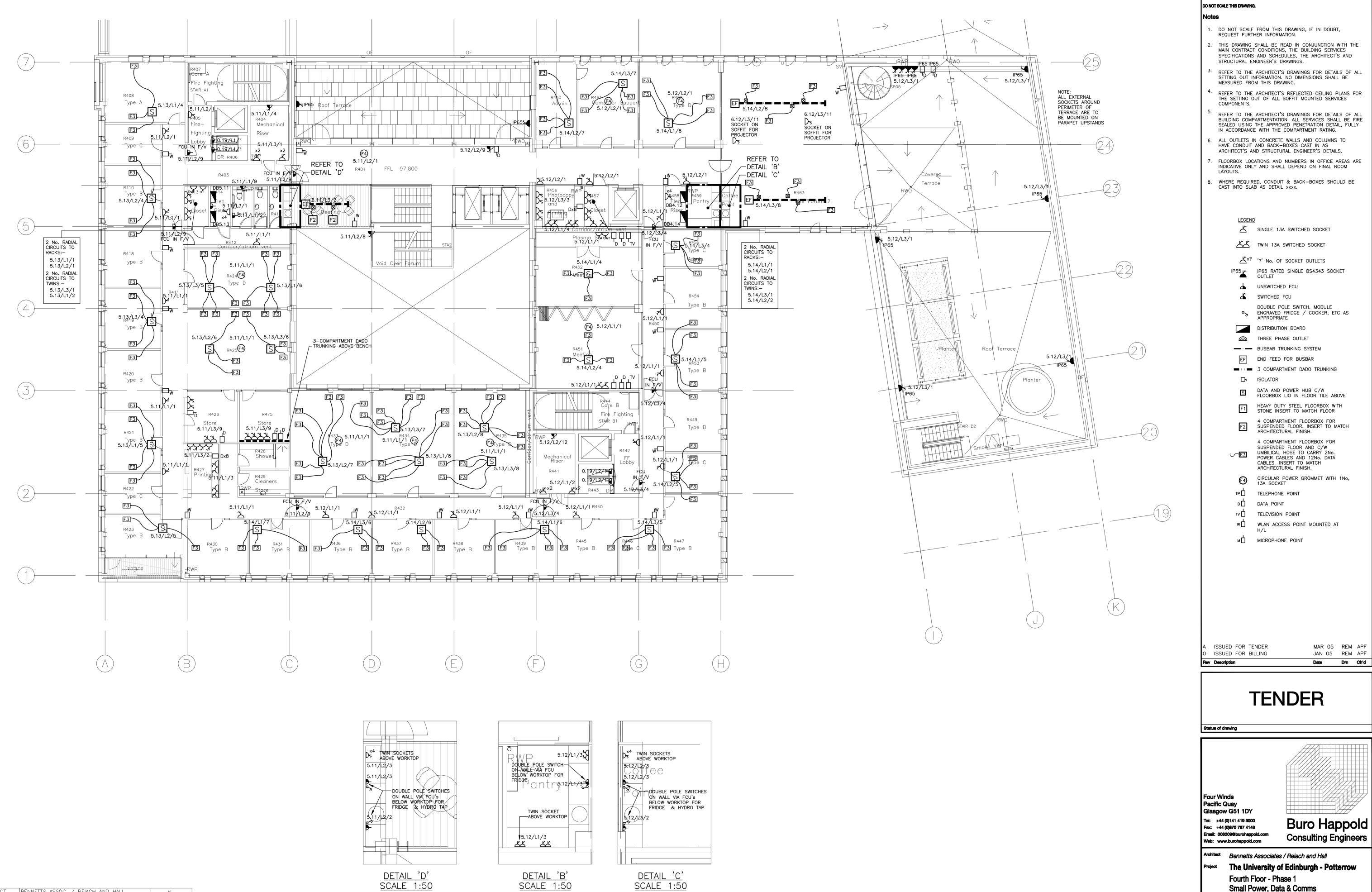
4 COMPARTMENT FLOORBOX FOR

Buro Happold

Consulting Engineers

MAR 05 REM APF JAN 05 REM APF

Date Dm Ch'd



ARCHITECT BENNETTS ASSOC. / REIACH AND HALL

OTTERROW DEVELOPMEN FOURTH FLOOR PLAN PHASE 07

125,00 SCALE

1:125

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75,00

DRAWING NO. 0312-A(E)-104 E

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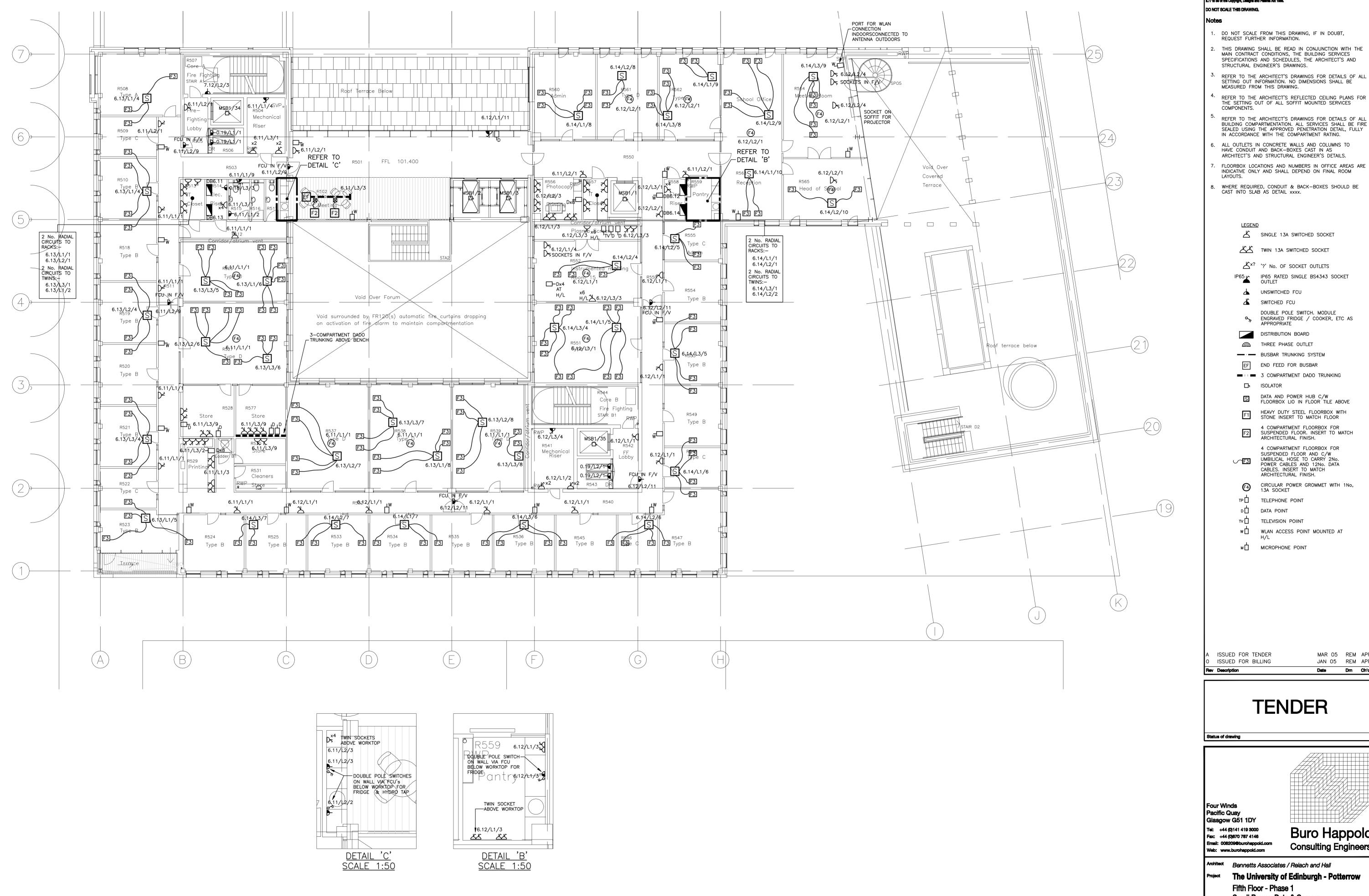
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Small Power, Data & Comms

008209 Drawing No. E 151

General Arrangement



ARCHITECT BENNETTS ASSOC. / REIACH AND HALL

OTTERROW DEVELOPMEN FIFTH FLOOR PLAN PHASE O

12500 _{SCALE}

DRAWING NO. 0312-A(E)-105 E

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REFER TO THE ARCHITECT'S REFLECTED CEILING PLANS FOR THE SETTING OUT OF ALL SOFFIT MOUNTED SERVICES

REFER TO THE ARCHITECT'S DRAWINGS FOR DETAILS OF ALL BUILDING COMPARTMENTATION. ALL SERVICES SHALL BE FIRE SEALED USING THE APPROVED PENETRATION DETAIL, FULLY

6. ALL OUTLETS IN CONCRETE WALLS AND COLUMNS TO HAVE CONDUIT AND BACK-BOXES CAST IN AS

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INDICATIVE ONLY AND SHALL DEPEND ON FINAL ROOM

B. WHERE REQUIRED, CONDUIT & BACK-BOXES SHOULD BE

SINGLE 13A SWITCHED SOCKET

TWIN 13A SWITCHED SOCKET

IP65 RATED SINGLE BS4343 SOCKET

UNSWITCHED FCU

DOUBLE POLE SWITCH. MODULE ENGRAVED FRIDGE / COOKER, ETC AS

THREE PHASE OUTLET

■ · · ■ 3 COMPARTMENT DADO TRUNKING

HEAVY DUTY STEEL FLOORBOX WITH

4 COMPARTMENT FLOORBOX FOR

4 COMPARTMENT FLOORBOX FOR SUSPENDED FLOOR AND C/W

UMBILICAL HOSE TO CARRY 2No. POWER CABLES AND 12No. DATA CABLES. INSERT TO MATCH

CIRCULAR POWER GROMMET WITH 1No,

WLAN ACCESS POINT MOUNTED AT

M MICROPHONE POINT

MAR 05 REM APF JAN 05 REM APF Date Dm Ch'd



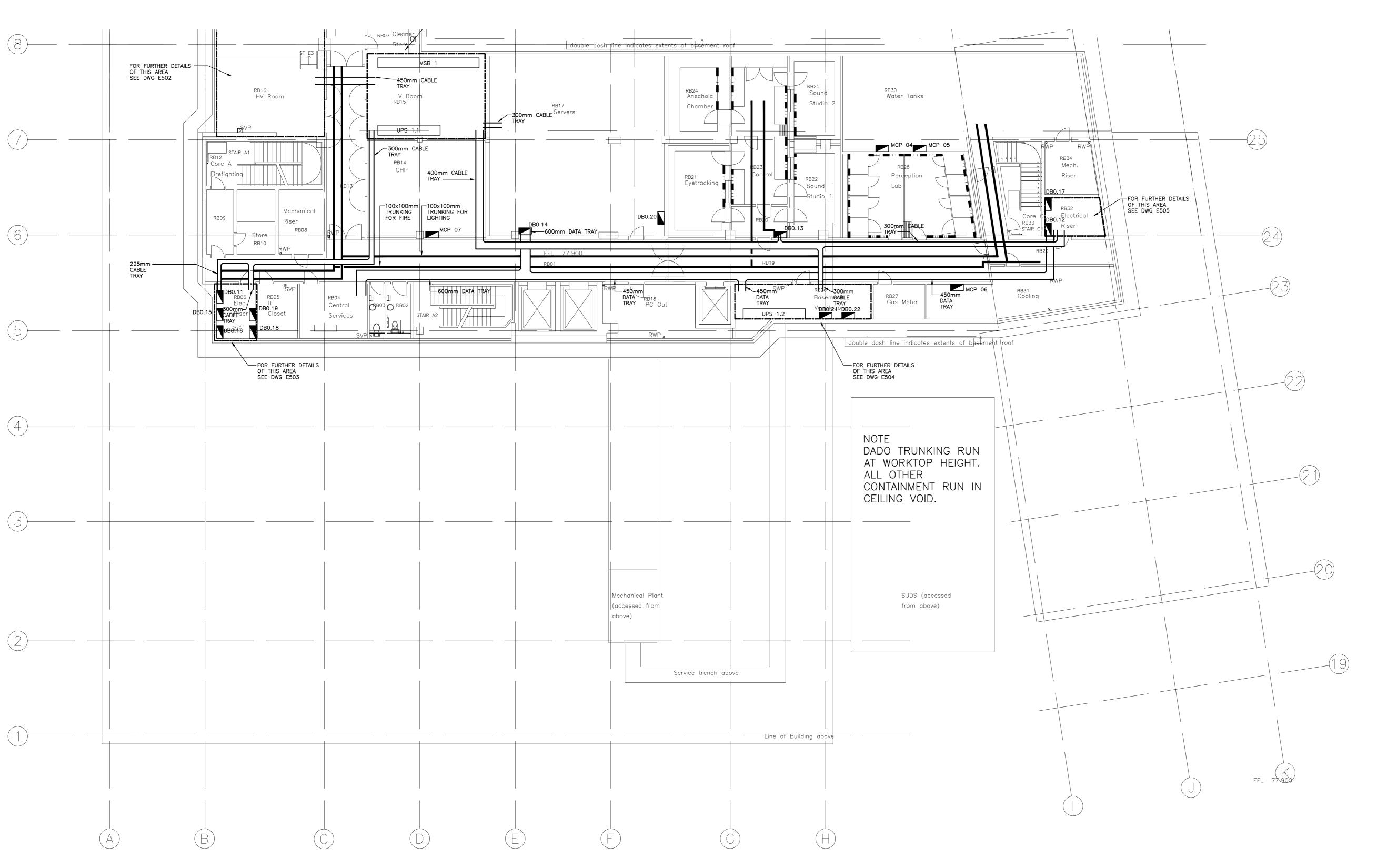
Consulting Engineers

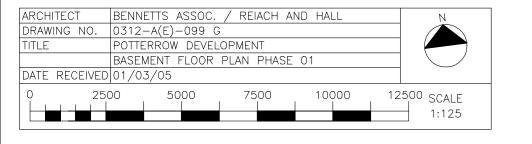
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Project The University of Edinburgh - Potterrow Small Power, Data & Comms

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7. FLOORBOX LOCATIONS AND NUMBERS IN OFFICE AREAS ARE INDICATIVE ONLY AND SHALL DEPEND ON FINAL ROOM

8. ALL CONTAINMENT IN FLOOR VOID UNLESS OTHERWISE STATED

LEGEND

DISTRIBUTION BOARD

C/V. SIZE AS INDICATED

3 COMPARTMENT DADO TRUNKING

END FEED FOR BUSBAR

DATA AND POWER HUB C/W FLOORBOX LIO IN FLOOR TILE

HEAVY DUTY STEEL FLOORBOX WITH STONE INSERT TO MATCH

3 COMPARTMENT FLOORBOX FOR SUSPENDED FLOOR. INSERT TO MATCH ARCHITECTURAL FINISH.

2-COMPARTMENT TRUNKING. SIZE AS INDICATED

2-COMPARTMENT TRUNKING IN

TRUNKING. SIZE AS INDICATED

3 COMPARTMENT SCREED

STRUCTURAL ENGINEER'S DRAWINGS.

COMPONENTS.

TENDER

MAR 05 REM APF

JAN 05 REM APF

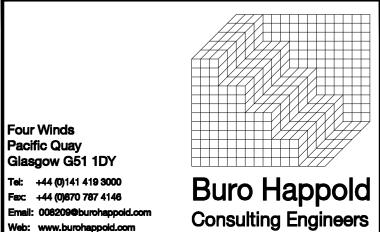
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Status of drawing

Rev Description

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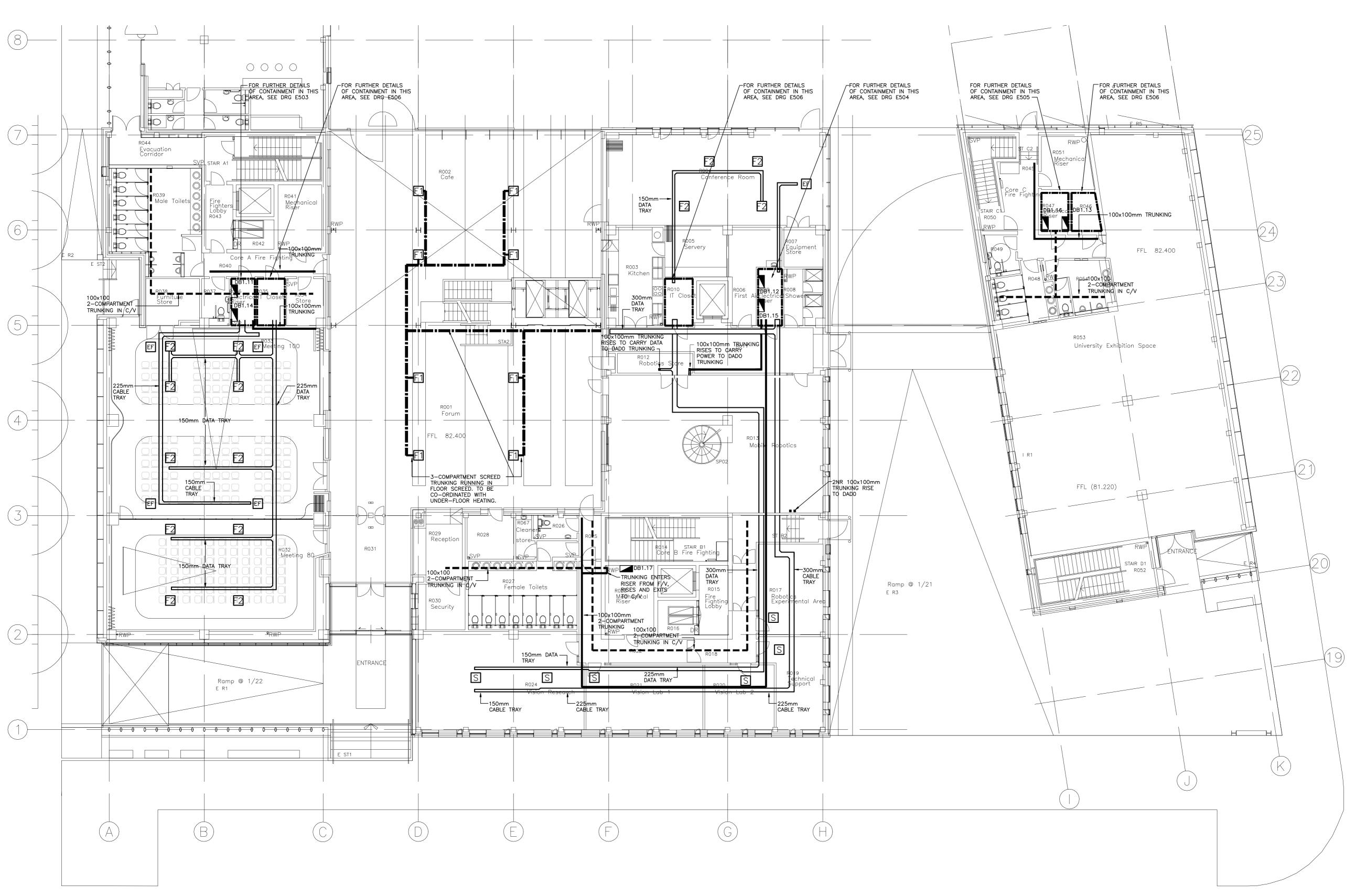
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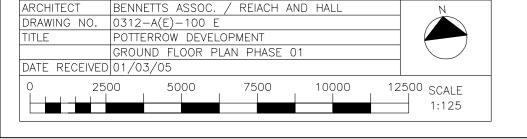


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Project The University of Edinburgh - Potterrow Basement - Phase 1 Containment General Arrangement





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- 8. ALL CONTAINMENT IN FLOOR VOID UNLESS OTHERWISE STATED

LEGEND

DISTRIBUTION BOARD

END FEED FOR BUSBAR DATA AND POWER HUB C/W

FLOORBOX LIO IN FLOOR TILE HEAVY DUTY STEEL FLOORBOX

WITH STONE INSERT TO MATCH

3 COMPARTMENT FLOORBOX FOR SUSPENDED FLOOR. INSERT TO MATCH ARCHITECTURAL FINISH.

2-COMPARTMENT TRUNKING. SIZE AS INDICATED 2-COMPARTMENT TRUNKING IN

C/V. SIZE AS INDICATED 3 COMPARTMENT SCREED

TRUNKING. SIZE AS INDICATED

3 COMPARTMENT DADO TRUNKING

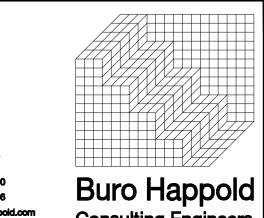
TENDER

Status of drawing

ISSUED FOR TENDER

ISSUED FOR BILLING

Rev Description



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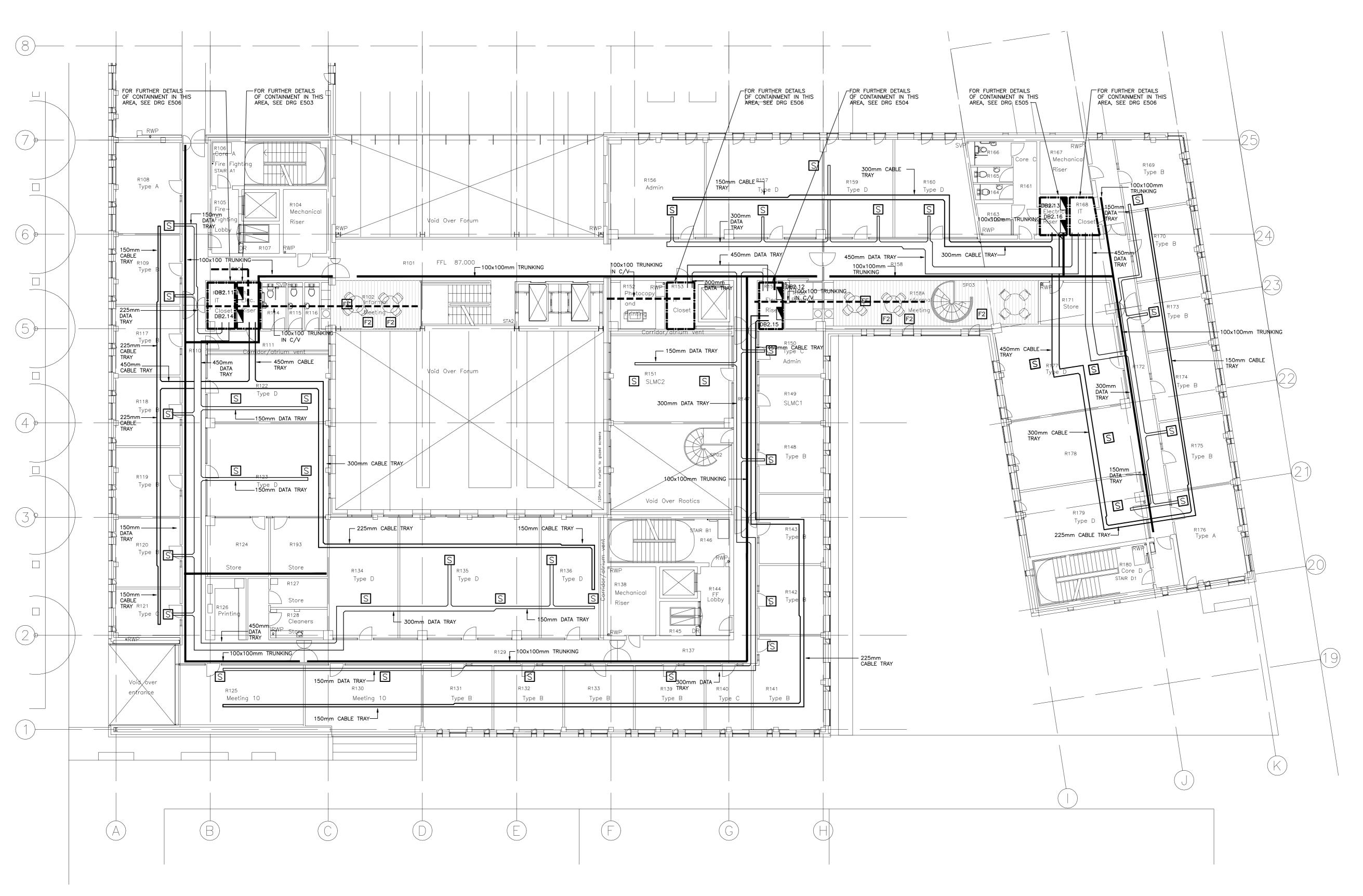
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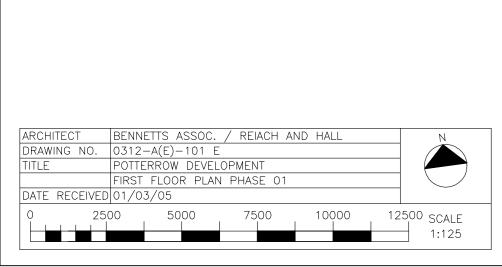
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Project The University of Edinburgh - Potterrow Ground Floor - Phase 1 Containment

General Arrangement





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- FLOORBOX LOCATIONS AND NUMBERS IN OFFICE AREAS ARE INDICATIVE ONLY AND SHALL DEPEND ON FINAL ROOM
- 8. ALL CONTAINMENT IN FLOOR VOID UNLESS OTHERWISE STATED

LEGEND

DISTRIBUTION BOARD

END FEED FOR BUSBAR

HEAVY DUTY STEEL FLOORBOX WITH STONE INSERT TO MATCH

DATA AND POWER HUB C/W FLOORBOX LIO IN FLOOR TILE

3 COMPARTMENT FLOORBOX FOR SUSPENDED FLOOR. INSERT TO MATCH ARCHITECTURAL FINISH.

2-COMPARTMENT TRUNKING. SIZE AS INDICATED

2-COMPARTMENT TRUNKING IN C/V. SIZE AS INDICATED 3 COMPARTMENT SCREED

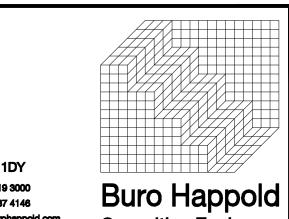
TRUNKING. SIZE AS INDICATED 3 COMPARTMENT DADO TRUNKING

NOTE OMITTED FOR CLARITY IS 100x50mm 2-COMPARTMENT TRUNKING IN NON-GLAZED CORRIDOR PARTITIONS, CARRYING POWER TO OFFICE LIGHTING. REFER TO 0312(22)202.

ISSUED FOR TENDER ISSUED FOR BILLING Rev Description

TENDER

Status of drawing



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Consulting Engineers

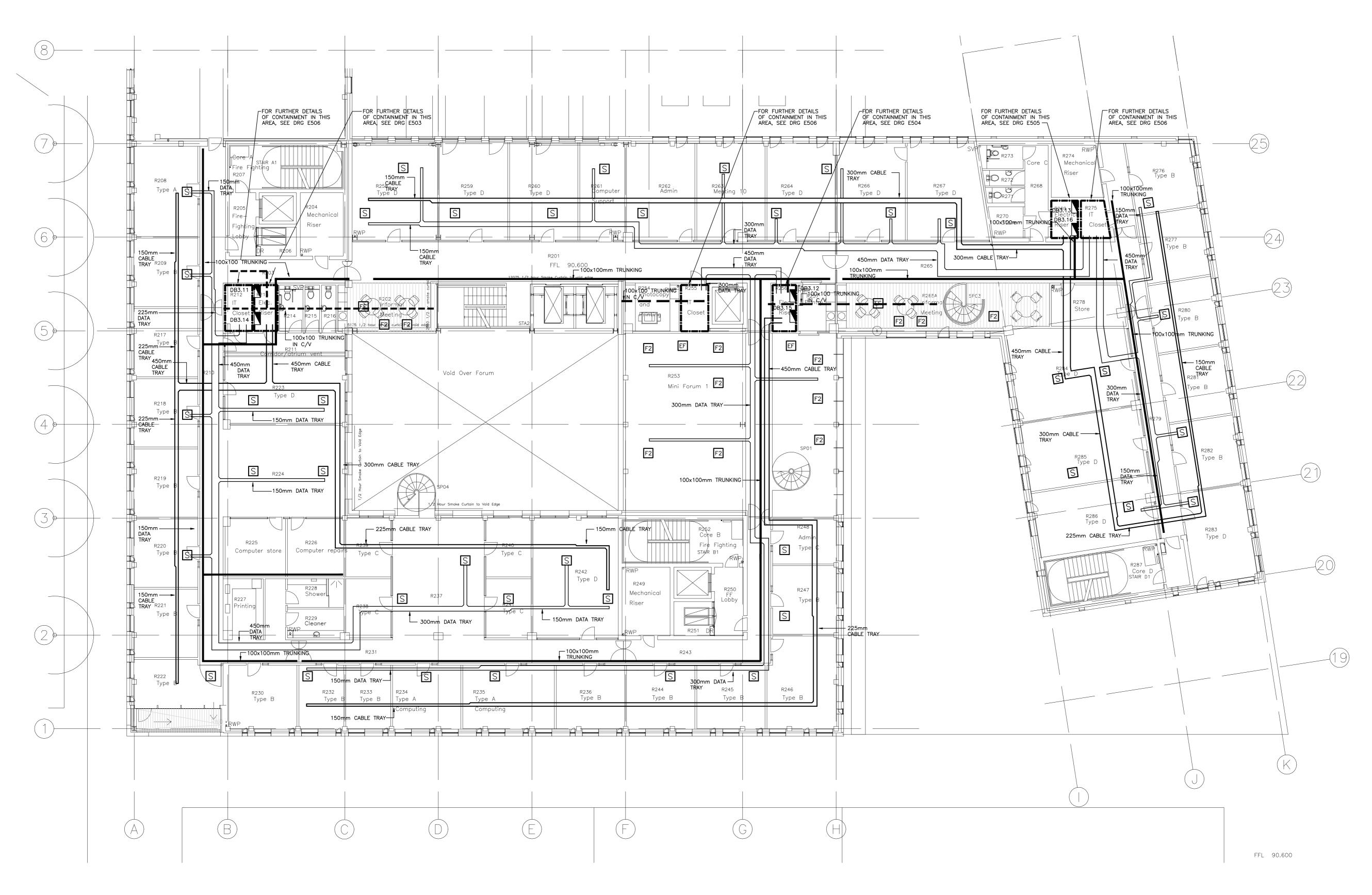
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General Arrangement



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- FLOORBOX LOCATIONS AND NUMBERS IN OFFICE AREAS ARE INDICATIVE ONLY AND SHALL DEPEND ON FINAL ROOM
- 8. ALL CONTAINMENT IN FLOOR VOID UNLESS OTHERWISE STATED

LEGEND

DISTRIBUTION BOARD

END FEED FOR BUSBAR

FLOORBOX LIO IN FLOOR TILE HEAVY DUTY STEEL FLOORBOX

DATA AND POWER HUB C/W

WITH STONE INSERT TO MATCH

3 COMPARTMENT FLOORBOX FOR SUSPENDED FLOOR. INSERT TO MATCH ARCHITECTURAL FINISH.

2-COMPARTMENT TRUNKING.

SIZE AS INDICATED 2-COMPARTMENT TRUNKING IN C/V. SIZE AS INDICATED

3 COMPARTMENT SCREED TRUNKING. SIZE AS INDICATED

3 COMPARTMENT DADO TRUNKING

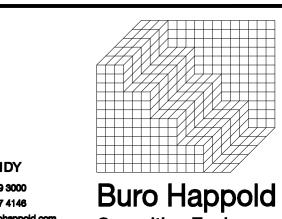
NOTE OMITTED FOR CLARITY IS 100x50mm 2-COMPARTMENT TRUNKING IN NON-GLAZED CORRIDOR PARTITIONS, CARRYING POWER TO OFFICE LIGHTING. REFER TO 0312(22)202.

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TENDER

Status of drawing



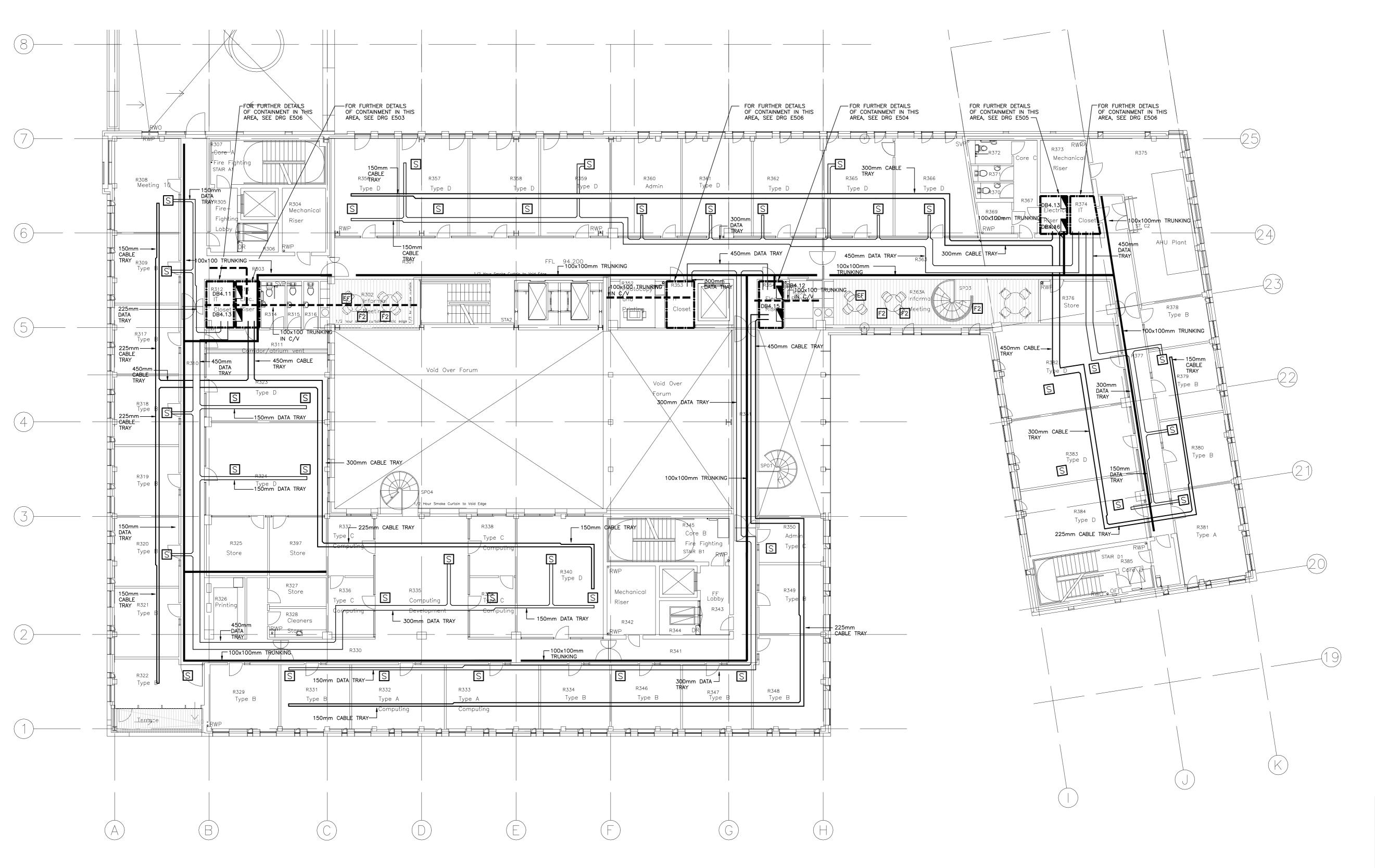
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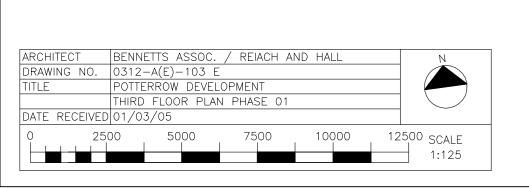
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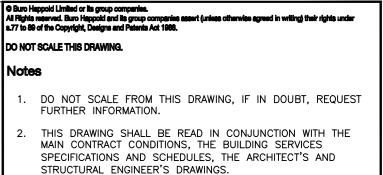
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Project The University of Edinburgh - Potterrow Second Floor - Phase 1 Containment General Arrangement







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REFER TO THE ARCHITECT'S REFLECTED CEILING PLANS FOR THE SETTING OUT OF ALL SOFFIT MOUNTED SERVICES

REFER TO THE ARCHITECT'S DRAWINGS FOR DETAILS OF ALL BUILDING COMPARTMENTATION. ALL SERVICES SHALL BE FIRE SEALED USING THE APPROVED PENETRATION DETAIL, FULLY IN

ACCORDANCE WITH THE COMPARTMENT RATING.

HAVE CONDUIT AND BACK-BOXES CAST IN AS

ALL OUTLETS IN CONCRETE WALLS AND COLUMNS TO

ARCHITECT'S AND STRUCTURAL ENGINEER'S DRAWINGS.

FLOORBOX LOCATIONS AND NUMBERS IN OFFICE AREAS ARE INDICATIVE ONLY AND SHALL DEPEND ON FINAL ROOM

8. ALL CONTAINMENT IN FLOOR VOID UNLESS OTHERWISE STATED

LEGEND

DISTRIBUTION BOARD

END FEED FOR BUSBAR DATA AND POWER HUB C/W FLOORBOX LIO IN FLOOR TILE

HEAVY DUTY STEEL FLOORBOX

WITH STONE INSERT TO MATCH

3 COMPARTMENT FLOORBOX FOR SUSPENDED FLOOR. INSERT TO MATCH ARCHITECTURAL FINISH.

2-COMPARTMENT TRUNKING.

2-COMPARTMENT TRUNKING IN

TRUNKING. SIZE AS INDICATED

SIZE AS INDICATED

C/V. SIZE AS INDICATED

3 COMPARTMENT SCREED

3 COMPARTMENT DADO

TRUNKING

OMITTED FOR CLARITY IS

CORRIDOR PARTITIONS,

LIGHTING. REFER TO

0312(22)202.

ISSUED FOR TENDER

100x50mm 2-COMPARTMENT

CARRYING POWER TO OFFICE

TRUNKING IN NON-GLAZED

NOTE

MEASURED FROM THIS DRAWING.

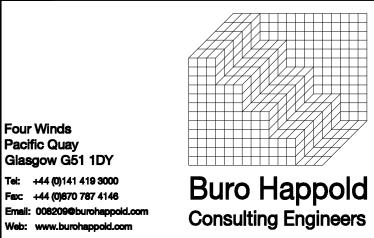
COMPONENTS.

MAR 05 REM APF JAN 05 REM APF ISSUED FOR BILLING Date Dm Ch'd

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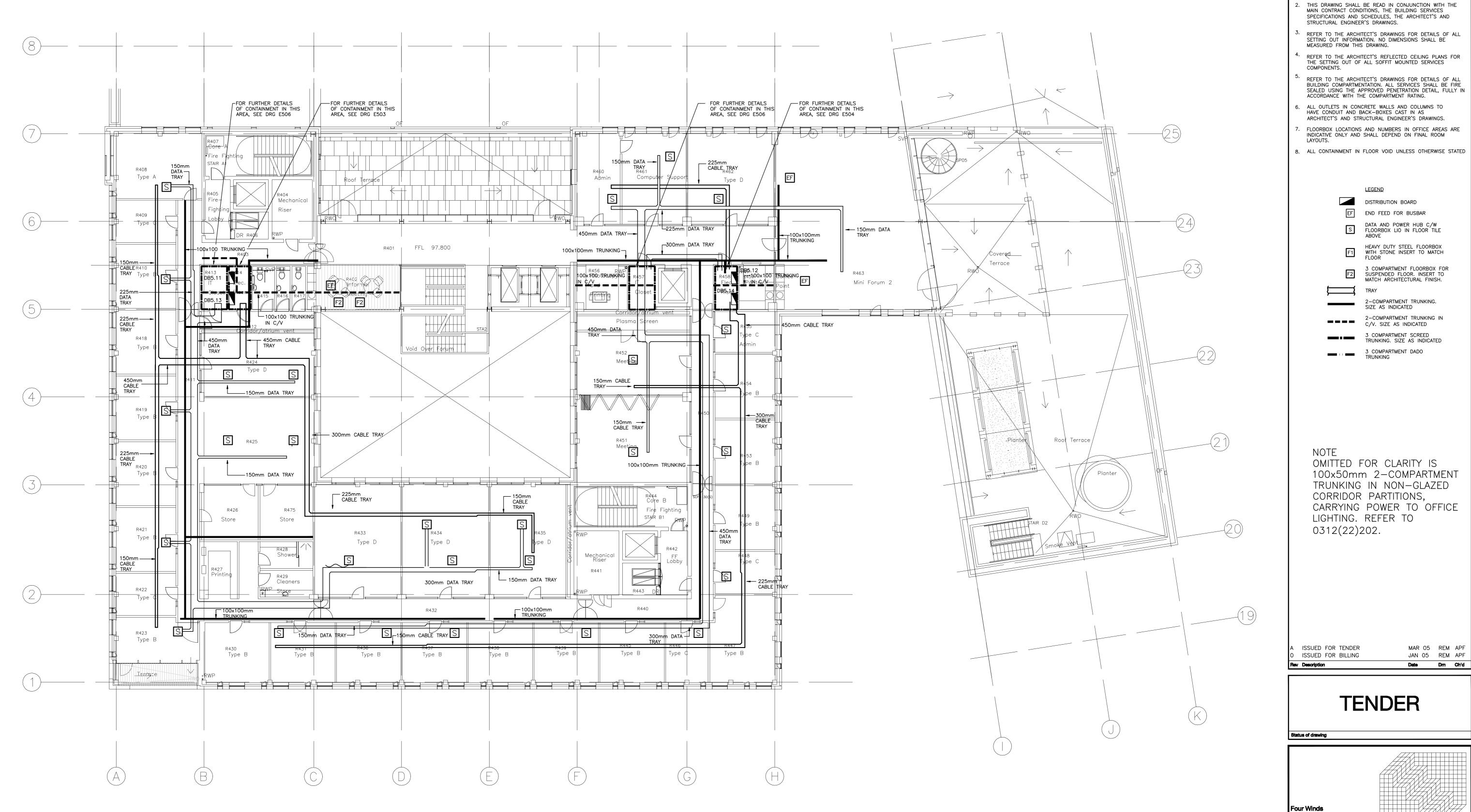
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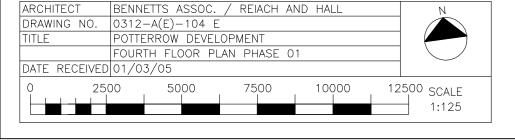
Rev Description



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General Arrangement





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Date Dm Ch'd

Buro Happold Consulting Engineers

008209

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Pacific Quay Glasgow G51 1DY

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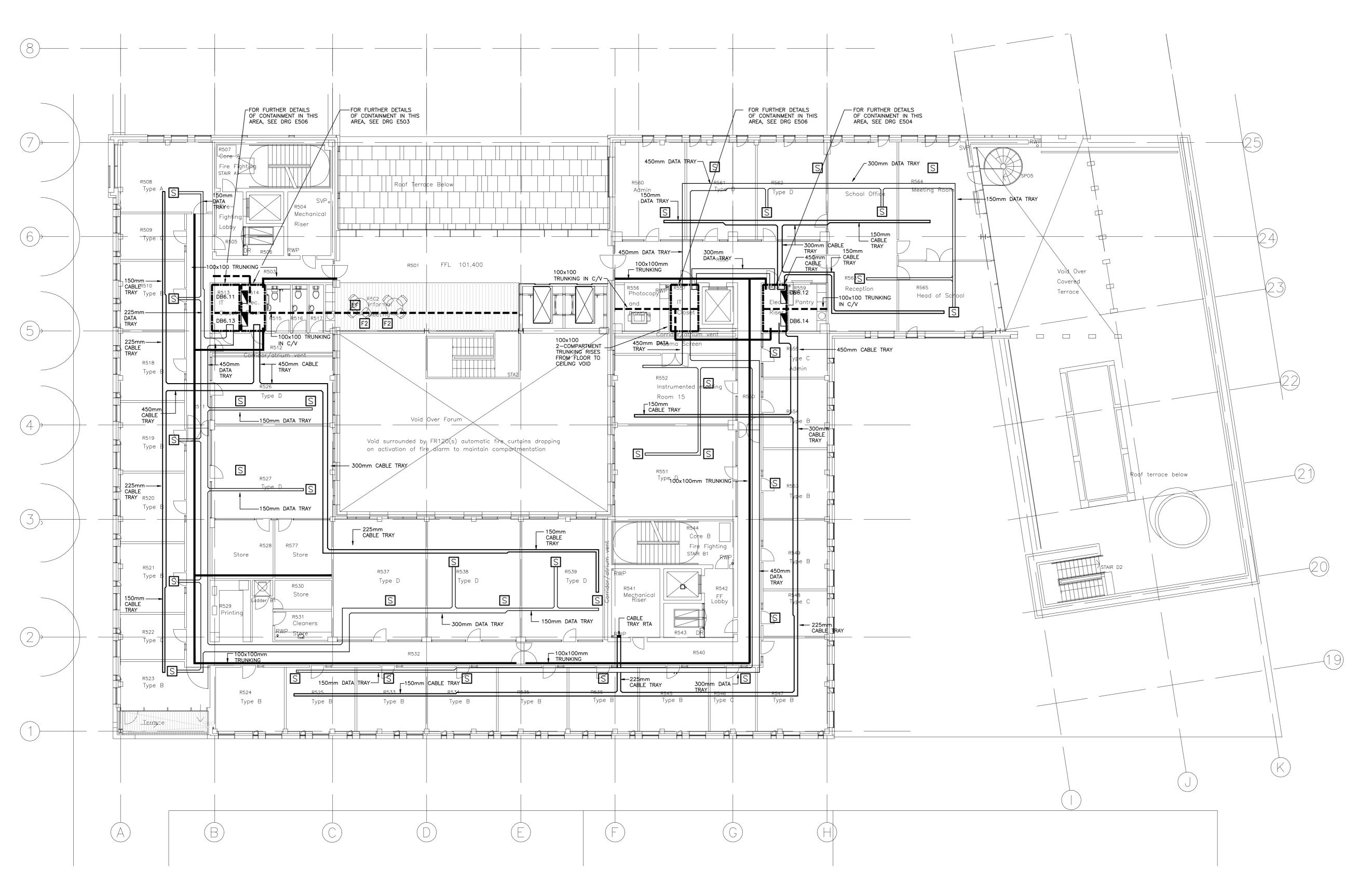
Architect Bennetts Associates / Reiach and Hall

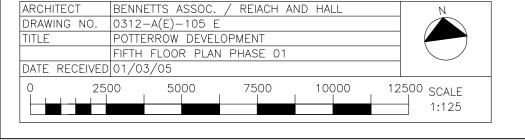
Fourth Floor - Phase 1

General Arrangement

Containment

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- 3. REFER TO THE ARCHITECT'S DRAWINGS FOR DETAILS OF ALL SETTING OUT INFORMATION. NO DIMENSIONS SHALL BE MEASURED FROM THIS DRAWING.
- REFER TO THE ARCHITECT'S REFLECTED CEILING PLANS FOR THE SETTING OUT OF ALL SOFFIT MOUNTED SERVICES COMPONENTS.
- REFER TO THE ARCHITECT'S DRAWINGS FOR DETAILS OF ALL BUILDING COMPARTMENTATION. ALL SERVICES SHALL BE FIRE SEALED USING THE APPROVED PENETRATION DETAIL, FULLY IN ACCORDANCE WITH THE COMPARTMENT RATING.
- 6. ALL OUTLETS IN CONCRETE WALLS AND COLUMNS TO HAVE CONDUIT AND BACK-BOXES CAST IN AS ARCHITECT'S AND STRUCTURAL ENGINEER'S DRAWINGS.
- 7. FLOORBOX LOCATIONS AND NUMBERS IN OFFICE AREAS ARE INDICATIVE ONLY AND SHALL DEPEND ON FINAL ROOM
- INDICATIVE ONLY AND SHALL DEPEND ON FINAL ROOM LAYOUTS.
- 8. ALL CONTAINMENT IN FLOOR VOID UNLESS OTHERWISE STATED

LEGEND

DISTRIBUTION BOARD

EF END FEED FOR BUSBAR

DATA AND POWER HUB C/W S FLOORBOX LIO IN FLOOR TILE

HEAVY DUTY STEEL FLOORBOX WITH STONE INSERT TO MATCH

FLOOR

3 COMPARTMENT FLOORBOX FOR SUSPENDED FLOOR. INSERT TO MATCH ARCHITECTURAL FINISH.

MATCH ARCHITECTURAL FII

TRAY

2-COMPARTMENT TRUNKING.
SIZE AS INDICATED

2-COMPARTMENT TRUNKING IN

C/V. SIZE AS INDICATED

3 COMPARTMENT SCREED
TRUNKING. SIZE AS INDICATED

3 COMPARTMENT DADO TRUNKING

NOTE
OMITTED FOR CLARITY IS
100x50mm 2-COMPARTMENT
TRUNKING IN NON-GLAZED
CORRIDOR PARTITIONS,
CARRYING POWER TO OFFICE
LIGHTING. REFER TO
0312(22)202.

A ISSUED FOR TENDER
0 ISSUED FOR BILLING

Rev Description

Status of drawing

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Project Bennetts Associates / Relach and Hall

The University of Edinburgh - Potterrow

Fifth Floor - Phase 1

Containment

TENDER

General Arrangement
Job N

Job No. 008209
Drawing No. E 461

Drawn by REM
Checked by APF