

1. CORRIDOR ADJACENT TO MAIN ENTRANCE

- PAINT REMOVED FROM CONCRETE
- LUMINAIRES REPLACED
- CABLING CONCEALED WHERE POSSIBLE
- NEW OPENING FOR WITH TIMBER SALVAGED FOR REUSE
- RADIATORS PAINTED INSULATION TO RADIATORS REMOVED AND PIPEWORK PAINTED
- PLASTIC ACCESSORIES REPLACED WITH METAL
- FLOORING REPLACED
- RADIATORS PAINTED INSULATION TO RADIATORS REMOVED AND PIPEWORK PAINTED



2. CORRIDOR LOOKING TOWARDS MAIN ENTRANCE

- RENDER SKIN TO CEILING RE-PAINTED
- LUMINAIRES REPLACED
- CONTROL / ALARM PANELS REMOVED / RELOCATED TO CUPBOARD WHERE POSSIBLE (FIRE ALARM TO REMAIN)
- FLOORING REPLACED



3. CLEANER'S STORE

- WINDOW RE-GLAZED AND EXTERNAL LOUVRE REMOVED
- WALLS TILED TO MATCH EXISTING WC



4. CONTROL ROOM

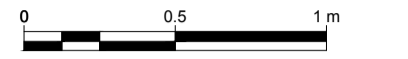
- CONDUITS REMOVED
- WALLS, SOFFIT AND METALWORK REPAINTED (ROOFLIGHT RETAINED)
- TRUNKING / CONTAINMENT REMOVED
- ELECTRICAL DISTRIBUTION BOARDS RELOCATED WALL BEHIND REMOVED
- OPENING ENLARGED TO FORM SERVERY COUNTER

DO NOT SCALE

THE CONTRACTOR IS TO CHECK AND VERIFY ALL BUILDING AND SITE DIMENSIONS, LEVELS AND SEWER INVERT LEVELS AT CONNECTION POINTS BEFORE WORK STARTS.

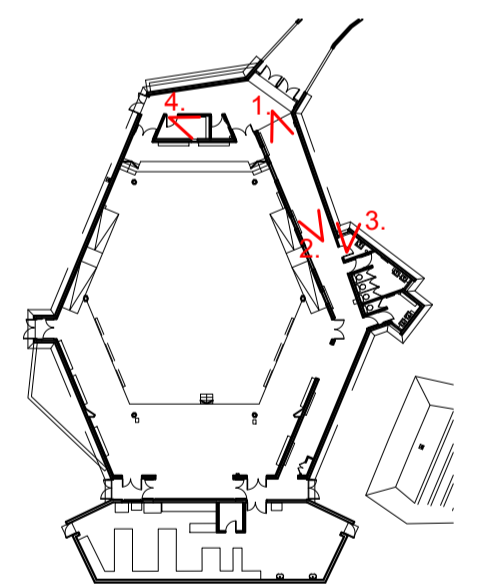
THIS DRAWING IS TO BE READ AND CHECKED IN CONJUNCTION WITH ENGINEERS AND OTHER SPECIALIST DRAWINGS.

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GENERAL WORKS

1. DOORS - retained and refurbished with new paint finish, acoustic seals and kick plates.
2. CONCRETE - lightly cleaned to remove worst of dirt
3. CONCRETE - paint removed
4. CONCRETE - local damage made good
5. HOLES IN RC WALLS - infilled and missing timber lining replaced
6. TIMBER LININGS - Repaired where damaged / missing e.g. by previous services installations
7. ADHESIVE MAGNETIC STRIPS - removed and timber cleaned
8. ALL LIGHT FITTINGS AND CONDUIT - removed and replaced
9. H/L TRUNKING - removed and replaced with containment concealed behind timber lining
10. SKIRTING BOARD - repaired and repainted
11. WATER DAMAGE - concrete cleaned and timber replaced
12. FLOORING / STAGING - re-configured and finishes replaced (refer to plans)
13. EXISTING ELECTRICAL FITTINGS - removed along with associated containment
14. -
15. -
16. AUDITORIUM AV EQUIPMENT - replaced
17. FOIL LAGGED PIPES - concealed or lagging removed
18. LIGHTING BARS - removed
19. DEMOLITION - new hole formed for door to control room
20. DEMOLITION - existing hole extended for new serverry counter
21. VENTILATION - system replaced, new louvres installed
22. REDUNDANT STAGE EQUIPMENT - removed
23. BLACKOUT BLINDS - replaced with new motorised blinds installed



| REV | DATE | DESCRIPTION |
|-----|----------|---------------------|
| 02 | 26.03.21 | PLANNING |
| 01 | 15.02.21 | STAGE 3 FOR COSTING |

REED WATTS

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PROJECT 2001 ACLAND BURGHELEY

DRAWING

Existing Building
Annotated photos

| DRAWING NO | REVISION |
|------------|----------|
| 2001(0)047 | 02 |

| SCALE | DATE |
|---------------------|----------|
| 1:25 @ A1 1:50 @ A3 | 24.03.21 |

STATUS
PLANNING