

BUILDING DESIGN PARTNERSHIP SHALL HAVE NO RESPONSIBILITY FOR ANY USE MADE OF THIS DOCUMENT OTHER THAN FOR THAT WHICH IT WAS PREPARED AND ISSUED.

ALL DIMENSIONS SHOULD BE CHECKED ON SITE.  
DO NOT SCALE FROM THIS DRAWING.





ANY DRAWING ERRORS OR DIVERGENCES SHOULD BE BROUGHT TO THE ATTENTION OF BUILDING DESIGN PARTNERSHIP AT THE ADDRESS SHOWN BELOW

## NOTES

1. FINAL SETTINGS OUT OF ALL VISIBLE ELEMENTS TO BE CONFIRMED BY THE ARCHITECT/INTERIOR DESIGNERS.
2. ALL MANUFACTURES, EQUIPMENT AND SELECTIONS MUST BE APPROVED BY THE CLIENT TEAM. THE M&E TRADE CONTRACTOR IS RESPONSIBLE FOR VERIFYING ALL SPATIAL FIT PRIOR TO ORDERING OR FABRICATION OF ELEMENTS.

3. THE MAE TRADE CONTRACTOR SHALL ENSURE FULL CO-ORDINATION WITH ALL OTHER SERVICES.
4. THE MAE TRADE CONTRACTOR IS RESPONSIBLE FOR DESIGNING AND INSTALLING COMMISSONABLE SYSTEMS.
5. IN THE EVENT THAT BDP DOCUMENTATION HAS CONFLICTING INFORMATION THE MAE TRADE CONTRACTOR SHALL RAISE THE QUERY WITH BDP ENGINEERS.
6. ALLOWANCE TO BE MADE BY MAE CONTRACTOR FOR INVESTIGATION AND TEMPORARY DIVERSION WORKS EXISTING SITES PROHIBITING ACCESS TO PROPOSED WORKS TO THE EXISTING R&B.
7. RAINWATER DESIGN TO BE TO BS EN 12056-3 & BUILDING REGULATIONS DOCUMENT PART H.
8. ALL CAST IRON DRAINAGE FITTINGS AND PIPEWORK TO BS EN 877.
9. ALL P.C.U. RAINWATER PIPES AND FITTINGS AND GOODS TO BS 4974-1.
10. ALL EXISTING SANITARYWARE AND APPLIANCES CONNECTED TO HW'S & WP 'S TO BE TEMPORARILY DISCONNECTED TO ENABLE PROPOSED WORKS AND REINSTATED UPON COMPLETION OF STACK REMOVAL.

### LEGEND

- |   |                           |
|---|---------------------------|
|  | EXISTING RAINWATER GUTTER |
|  | NEW RAINWATER GUTTER      |
|  | EXISTING RAINWATER PIPE   |
|  | NEW RAINWATER PIPE        |
|  | ABANDONED RAINWATER PIPE  |

- |     |                   |
|-----|-------------------|
| RMP | -RAINWATER PIPE   |
| RWO | -VENT PIPE        |
| VP  | -RAINWATER OUTLET |
| H/L | -HIGH LEVEL       |
| L/L | -LOW LEVEL        |
| FB  | -FROM BELOW       |
| TB  | -TO BELOW         |
| FA  | -FROM ABOVE       |
| TA  | -TO ABOVE         |
| RE  | -RODDING EYE      |
| A   | -ACCESS           |
| CI  | -CAST IRON        |

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CAWAI

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## UCL SLADE SCHOOL OF FINE ARTS

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## Rainwater Drainage Systems Second Floor Plan Layout

UCL-BDP-XX-XX-PL-P-52-004

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