



- LEGEND
- 13amp SWITCHED FUSED SPUR
AS ABOVE BUT CEILING MOUNTED
- DOUBLE SOCKET OUTLET
- 2No. DOUBLE SOCKET OUTLETS
- SINGLE SOCKET OUTLET
- 13 Amp SWITCHED FUSED SPUR
WITH SINGLE SOCKET OUTLET
- DOUBLE SOCKET OUTLET
- 2 or 3 COMPARTMENT GALV/STEEL
TRUNKING at LOW LEVEL
- DISTRIBUTION BOARD BY M&W. ALL
CIRCUITS TO BE PROTECTED BY RCB0
TYPE CIRCUIT BREAKERS. ALLOW FOR 2
SPARE RCB0's per BOARD.
- TWIN CAT 6 DATA OUTLET POINT
- SWITCHED FUSED FOR EXTRACTOR
FAN
- H/L HAND DRYER, SFS + FLEX OUTLET
- H/L HIGH LEVEL

NOTES

These drawings shall be read in conjunction with the "Technical Specification" by Rosiek Ltd

The contractor will be required to visit site prior to the submission of their tender documents. No additional costs will be accepted due to the contractors failure to carry out the specified pre-tender survey. All items shown or noted on these drawings together with the specification shall be included within the tendered sum

The contractor shall note that each office space and adjacent W/C shall be feed via the local distribution board in that area. Common areas such as stair wells landings entrance hall shall be supplied from the Landlords board.

All existing containment shall be stripped out. The contractor shall supply and install a galvanised steel containment system to accommodate the complete small power, data and alarm systems.

The containment system shall be complete in all respects, flush/hidden behind new plasterboard ceilings/portions or surface mounted to existing brickwork or concrete

Power and data point shall rise up from the low level trunking to desk height in galvanised steel conduit

Before any materials are ordered or installation work commenced, the contractor shall put forward their containment proposals for discussion

The kitchen shall be wired on its own dedicated ring circuit

Fixed electrical equipment shall be wired on dedicated radial circuits per item

The LV riser and the 2No. ELV risers shall be fully furnished from top to bottom with Galvanised cable tray

The data installation shall be carried out by others, however the contractor shall allow for all necessary holes and containment from the cabinets to the final accessories

The Fire Alarm installation shall be carried out by others, however the contractor shall allow for all necessary holes and containment.

