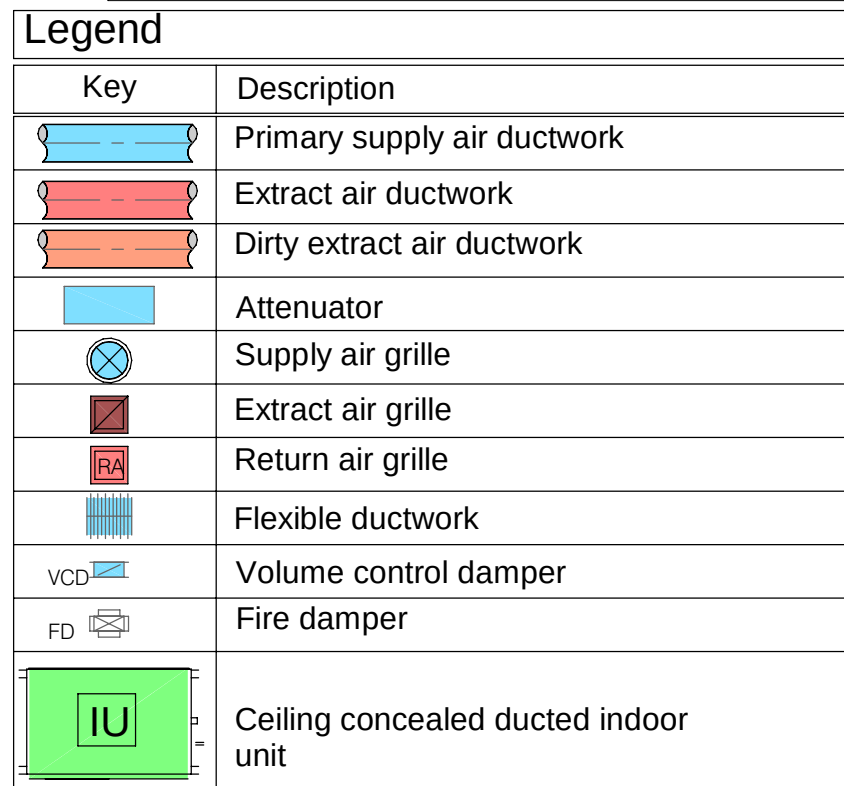
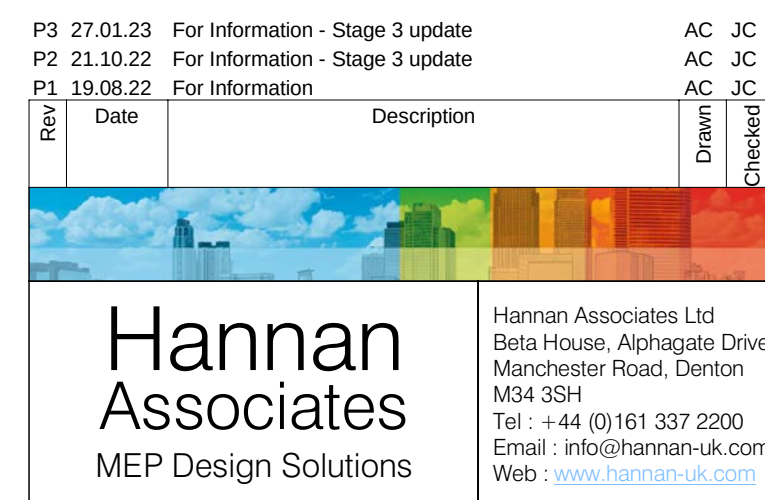




1. All ductwork runs and diffuser positions must be checked and set out against a fully detailed ceiling layout, structural engineering and electrical services drawings. All dimensions must be checked out on site prior to the installation being executed. The contractor will be expected to co-ordinate the ductwork with all other trades.
2. All ductwork shall be manufactured, installed, tested and commissioned in strict accordance with DW144 and CIBSE commissioning codes.
3. Access doors shall be provided adjacent all fire dampers, to enable control access to at least 90° intervals on ductwork routes to allow future maintenance/cleaning of ductwork.
4. All ductwork to be identified in accordance with BS: 1710. 5. All VCDs are to be located above lay in ceiling grids for future access.
6. Where remote control dampers to be installed on all ductwork branches.
7. Fresh air ductwork to terminate 300mm from rear of VRF units
8. Final connections to grilles/diffusers to be flexible ductwork - 500mm long maximum.
9. Fire and fire/smoke compartments are not shown on this drawing. Final fire compartmentation drawings to be checked to confirm locations of fire dampers & fire / smoke dampers required.
10. The output capacities & sizes of plant, equipment & main distribution systems indicated on this drawing are provided to demonstrate spatial allocation only. All capacities & sizes must be determined & confirmed during 11. the Contractor's Stage 4 Technical Design.

1 —————
1 : 100



2 ————— 1 : 100