

date: 25th March 2024
job no: 1920
project: M&W Manchester

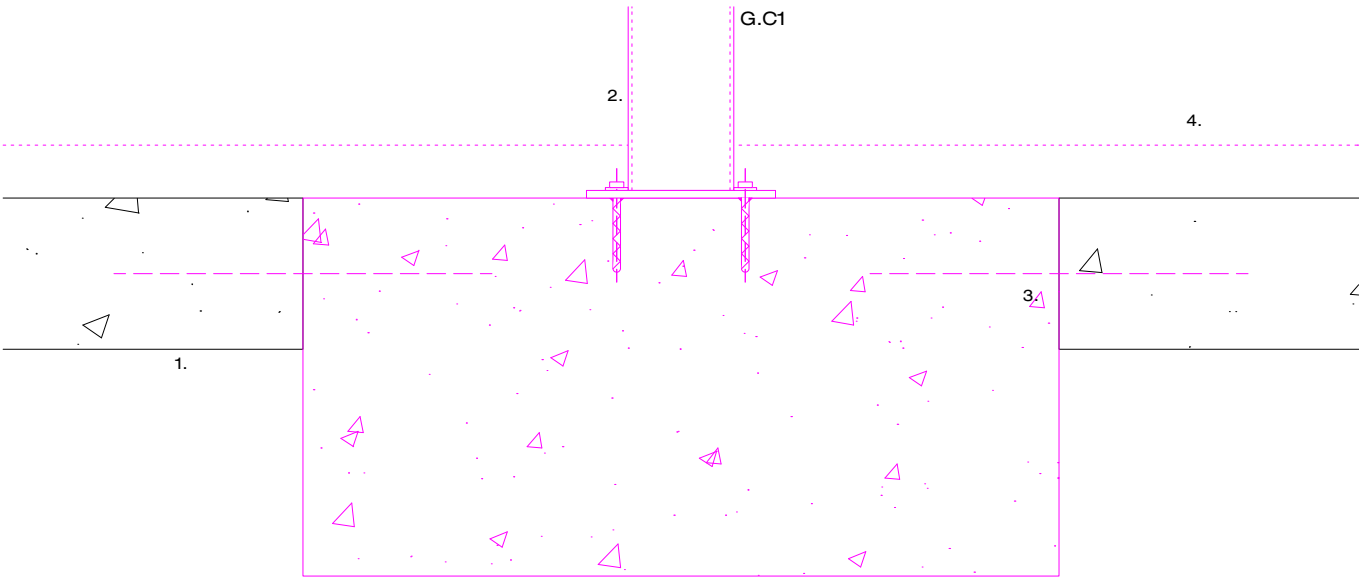


Notes:

This drawing provides typical details, with structural elements shown indicatively only. It should be read in conjunction with the structural plans and details providing the actual sizes.

This drawing to be read in conjunction with the architects drawings and all other relevant drawings.

- 1. Existing assumed ground bearing concrete basement slab. Floor construction to be confirmed on site.
- 2. New steel column. Provide 10mm thk MS baseplate fully welded to steel post and bolted to mass concrete pad foundation using 4No. M16 grade 8.8 anchors with Rawlplug KER II resin. Baseplate to be set on min 25mm dry pack.
- 3. New 1000 square by 500 deep mass concrete pad foundation. Dowel new mass concrete pad foundation into the existing slab with 500 long B10 dowels at 400 centres.
- 4. Indicative line of finishes to architect's specification.



SKETCH DETAIL 01 (S.01)
Typical Pad Foundation Detail

engineer: AF
checked: PG

sheet no: 1920/SK0005

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