

ESTIMATE



Intellectual Property Office

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Our Ref.

[REDACTED]

Your Ref.

Date

8th September 2015

Re: Foundation Works to Ground Floor Area

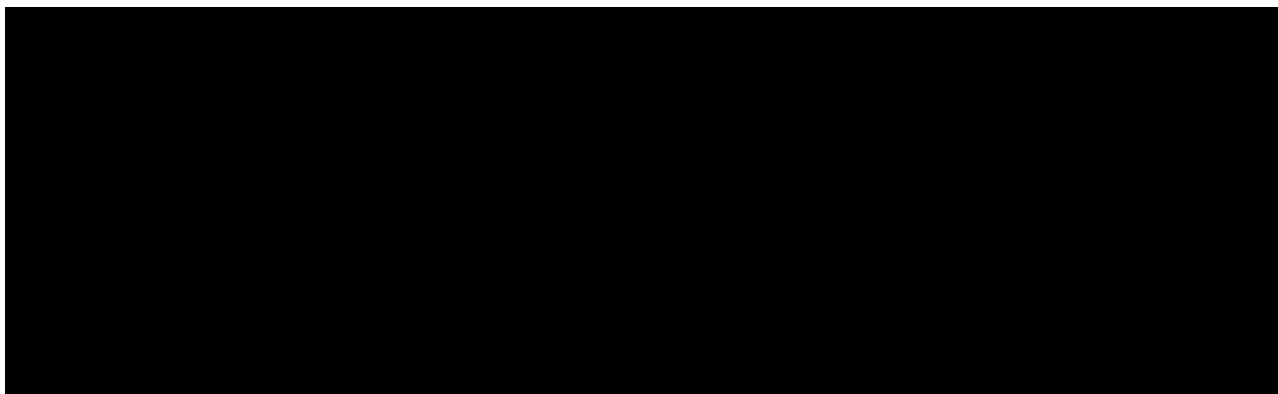
Saw cut and break out around 3 no existing trial pits to form areas approx. 2000mm wide x 2000mm long. Excavate to 1500mm deep and cart arisings to licensed tip off site.

Drill into existing ground beam and install 2 layers of 1000mm long x 10mm dia. reinforcing bar at 200mm centres. Reinforcement bar to be fixed in place with Hilti HIT-HY 200A injectable mortar.

Provide SikaSwell 2010 and S2 hydrophilic water stop at high level beneath dowel joint.

Cast C40 concrete with superplasticiser to include 1 layer A193 mesh reinforcement and dowel joint to existing slab fixed with Hilti HIT-HY 200A injectable mortar. Surface of concrete to be similar to existing.

**For the sum of: Fifteen thousand three hundred and six
pounds (£15,306.00)
(Excluding Vat)**



- We have allowed for the concrete to be pumped through fire exit door.
- We have not allowed for any works in connection with existing services.
- We have allowed for an additional 2 no visits to site to wet down the new concrete
- We have allowed for the provision of continuous high chairs to support the rebar at foundation level.
- We have allowed for the provision of suitable trench support during the excavation/ dowel jointing phase.

Signed on behalf of Kemp Construction Ltd

A solid black rectangular box used to redact a signature.