



Note:

- This drawing is to be read in conjunction with all architectural and engineering drawings and specifications.
- Background survey drawings by Michael Colles & Partners - June 2012
- Structural works in extent of structural works.

Structural Hazard warnings

Note: For more detailed information refer to the designer's H&S hazard record. Every day on this drawing, neither have hazards that should be avoided, nor a competent contractor should be able to identify a competent contractor. The contractor should identify any hazards and the contractor should notify the project team.

- Substation.**
- Provide temporary works at ground level works to ensure retaining wall remains functional.**
- Works undermining public footpath. All works undermining public footpath. All works undermining public footpath. All works undermining public footpath.**
- Over sailing scaffold and crane deck.**
- Buried services.**
- Structural function of RC wall / TC**

Demolition line

- Demolition line
- Temporary frame system by specialist contractor

B1 2030203 UC 46
Frame: 2030203046 post and base to ramp

P7	Riba Stage 3	SV	21/08/15
P8	Riba Stage 3 draft	SV	07/08/15
P9	Issue for information	SV	07/08/15
P10	Issue for information	SV	29/08/15
P11	Riba Stage 2 Issue	SV	29/08/15
P12	Draft Issue	SV	22/08/15
P13	Draft Issue	SV	18/08/15

DATE: 21/08/15
DRAWN BY: SV

RIBA STAGE 3

mnp
mason navarro pledge
CONSULTING CIVIL AND STRUCTURAL ENGINEERS
Barnet Court, High Wycombe, Bucks, HP12 3JF
Tel: 0494 453433 Fax: 0494 453434
Email: office@mnp.co.uk www.mnp.co.uk

BNP Paribas

Parker Tower

Proposed Ground Floor Layout

SCALE: 1:100	DATE: 12/06/2015
SD	SV
215074	GA102
P7	

Provide waterproofing to architectural levels

Temporary works to site edge and wall head

Drainage channel to collect site surface water and discharge to RW collection system in basement.

Form new upstairs floor at 100mm drop

Files lightweight fill with 100 RC slab

Breakdown used and fill with 300 RC

Drainage channel to collect site surface water and discharge to RW collection system in basement.

Files with 100mm RC slab

