

1. This drawing to be read in conjunction with all relevant architect's, engineer's and mechanical and electrical engineer's drawings, specifications etc.
2. All dimensions to be checked on site.
3. Any discrepancies, contradictions to be notified to project architect / engineer.



- Contractor to issue method statement and risk assessments prior to construction
- Excavation to the embankment must be limited to 5 metres, hit and miss to reduce the risk of earth slippage.
- Temporary support such as trench sheets to be installed as required and as instructed by temporary works designer / engineer.
- No excavation to be carried out during heavy or prolonged rainfall.
- The principal risks to be addressed by the contractor in his method statement are: embankment failure/earth slippage and collapse of retaining wall during construction.

**Refer to DMS483-405 for reinforcement details
for R.C slab & wall**

C1	10.05.13	Construction Issue	Construction	MM
P1	08.05.13	First Issue - Planning	Planning	MM
Rev.	Date	Description	Status	Rev. by
Project				
Title			Trinity Chambers, 18, Ivy Street, Birkenhead, Merseyside, CH41 5EF Tel: 0151 650 1200 Fax: 0151 650 1201	
Proposed Retaining Wall Sectional Elevation				
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Director J.R.Gray	Proj. Eng. J.R.Gray	Client Niche Construction		
Drawn by M.Matthews	Checked by J.R.Gray	Drawing Number DMS483 - 403		Rev. C1
Scale 1:50 @ A1	Date April 2013			