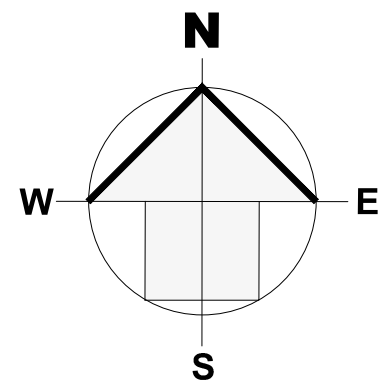


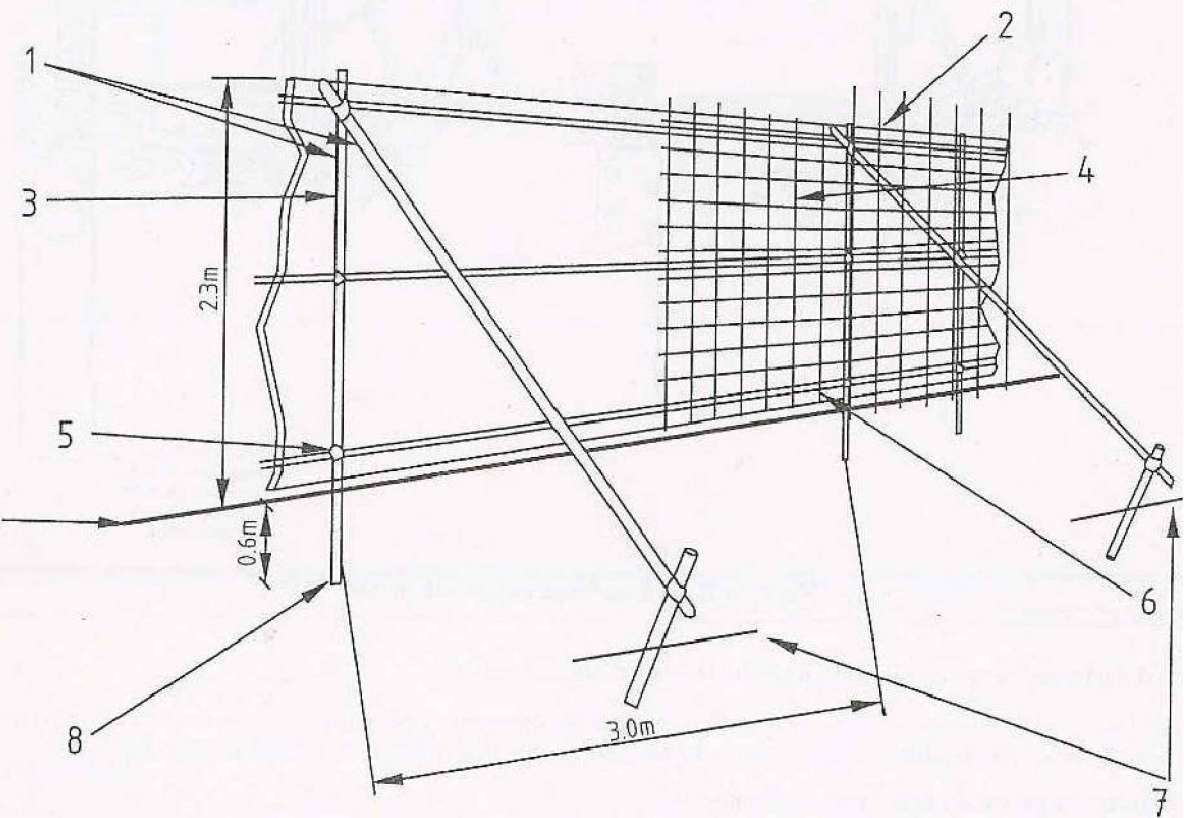


## CDM 2007 Health & Safety Information

This information relates only to 'Significant Hazards' identified on this drawing and is to be read in conjunction with the Designer's Risk Assessment Register.

- 1- Desktop soil contamination study to be undertaken and recommendations to be followed
- 2- Precise locations of buried services should be established by hand digging
- 3- Management system to be implemented to control traffic accessing and egressing the site. Use of existing site access to be considered or new access point with suitable visibility to be constructed prior to any other on-site works
- 4- Construction traffic to be routed via Mill Lane to the west to avoid conflict with cars in residential area to the south
- 5- Boundary fence to railway to be checked for security and to be maintained throughout construction works
- 6- Tree Protection fencing to be installed and maintained throughout construction works

- Legend
- 1- Standard scaffold poles
  - 2- Wire twisted and secured on inside face of fencing to avoid easy dismantling
  - 3- Mesh panels secured to uprights with wire ties
  - 4- Mesh wired to uprights and horizontals
  - 5- Standard scaffold clamps
  - 6- Wire twisted and secured on inside face of fencing to avoid easy dismantling
  - 7- Ground level
  - 8- Approx 0.6m driven into ground



Protective Fencing Diagram

**Note: Tree protection fencing to be in accordance with BS 3578. Fencing to have warning signs stating Tree Protection Area Keep Out**

| Rev | Date | Revision Details | Dr | Ch |
|-----|------|------------------|----|----|
|-----|------|------------------|----|----|

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Client's Name  
PMC

Job Title  
Toddington Lane, Littlehampton

Drawing Title  
Tree protection - Phase 1

Scale  
1:500 @ A1 / 1:1000 @ A3

metres 10 20 30 40 50

| Drawn | Checked | Date     |
|-------|---------|----------|
| NS    | AC      | 17.09.14 |

| Job No | Drawing No | Rev |
|--------|------------|-----|
| 5691T  | L(90)1000  | -   |

Status

APPROVAL

CAD Plot date: 17/09/2014 - 16:43:19 5691 - tree protection.dwg