



ARUN DISTRICT COUNCIL	
No.	EP 90 09
SUBSTITUTION	
Received	8-7-9

Covered parking bays

1. To be constructed in accordance with engineers' details.
2. Surfacing under covering to be constructed to BS5837:2005, clauses 11.8.1 and 11.8.2 and in accordance with engineers' details.
3. Foundations and the only excavation to be at the four corners of each building. Each pit to be excavated by hand and no root over 25mm diameter to be cut. Foundations to be relocated as required to avoid cutting roots.

Erect tree protection fence after excavation of existing drive or do not erect fence and excavate drive after completion of all construction.

Excavate and remove existing drive without any excavation of underlying soil. Place topsoil to required depth without running machinery on the area.

Excavation for gate posts to be dug by hand and no roots over 25mm diameter to be cut.

Surfacing to new drive and car parking to be constructed without any excavation and in accordance with BS5837:2005, clauses 11.8.1 and 11.8.2 and engineers' details.

New drive and parking areas to be constructed on top of existing drive surface, without any excavation and to BS 5837:2005, clauses 11.8.1 and 11.8.2 and engineers' details.

Surfacing to new drive and car parking to be constructed without any excavation and in accordance with BS5837:2005, clauses 11.8.1 and 11.8.2 and engineers' details.

HURST ROAD

STATION ROAD

L'ABRI
Eave 14.78
Ridge 16.60

Construction platform erected immediately after tree protection fencing. To be raised min. 50mm above existing soil level on scaffold poles and to remain in place until completion of all construction

Fencing In Tree Protection Area

1. Remove tree protection fence at end of all other construction works.
2. Access for construction to be only on foot and not for machinery.
3. Excavate for fence posts by hand and do not cut roots over 25mm diameter. Relocate posts as necessary to avoid cutting these roots.

Tree Protection during Construction Sequence of Operation

1. No construction or demolition work to commence other than that listed below until all these operations are completed.
2. Fell trees to be removed.
3. Grub stumps with wide tracked 360 degree excavator without running under the canopies of retained trees, except over existing paved surfaces (e.g. entrance drive).
4. Construct all surfacing shown in accordance with BS5837:2005, clauses 11.8.1 and 11.8.2 and engineers' details before any other work commences and with machinery running only on existing surfaced areas and the new surfaces requiring this construction.
5. Erect tree protection fencing in accordance with this drawing.

KEY:

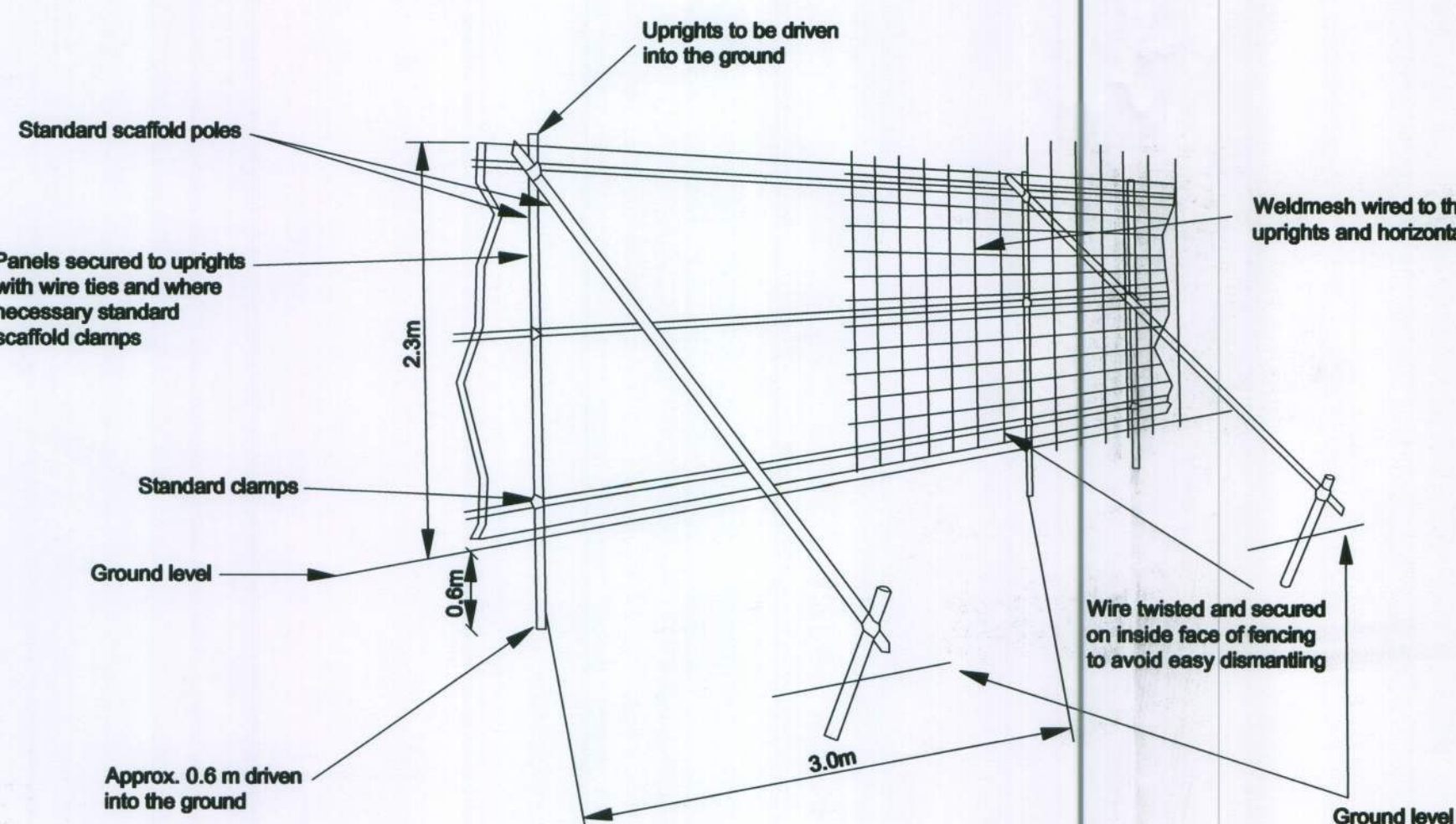
T48
EXISTING TREES
TO BE RETAINED

T19
EXISTING TREES
TO BE REMOVED

ROOT PROTECTION AREA
(RPA)

TREE PROTECTION FENCE
TO BS 5837: 2005, FIG 2.
FENCE TO BE ERECTED
BEFORE WORK STARTS ON
SITE AND REMOVED ONLY ON
COMPLETION OF
CONSTRUCTION WORK OR
SPECIALIST PAVING WORK
WITHIN ROOT PROTECTION
AREA. NO ACCESS PERMITTED
WITHIN THE FENCED
PROTECTION AREA FOR
CONSTRUCTION, EXCAVATION
OR STORAGE.

BS 5837:2005 Fig.2



Tree Protection Fencing

For Tree Survey see Tree Schedule

A Minor amendments 7/09

PLANNING

Client

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Project
**CHURCHFIELD,
STATION ROAD,
EAST PRESTON**

Drawing title

**Tree retention, removal and
protection during construction**

Scales
1:200@A1

Drawn by
Date
06/09

Drawing no.
1079/09/2

Rev.
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