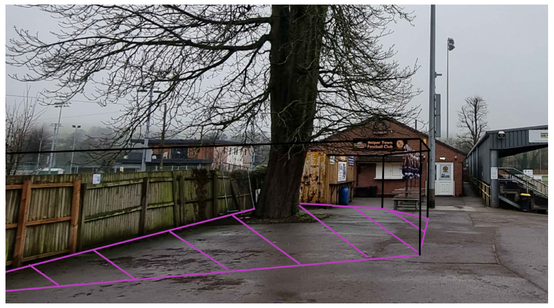
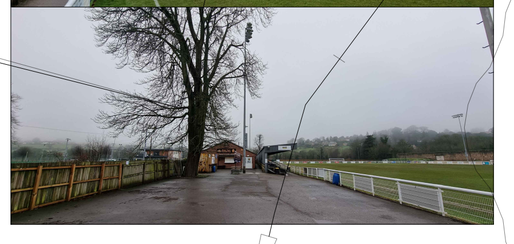








FULLY TARMACCED

FULLY TARMACCED

# L Twr

protective fencing as shown which protect all branches that could be effected (canopy shown is max spread) SEE PHOTO

FULLY TARMACCED

T1 - 1282mm @ 1.5m from ground level - x 10 as more than 2 stems

(RPA - 4560mm) - type A single stem

FULLY TARMACCED

FULLY TARMACCED

STAND ACCESS

level access

HALL
C-242mm
suspended ceiling

KITCHEN

BAR
C-249mm
suspended ceiling

CELLAR
C-269mm
plaster board

STORE
C-267mm
plaster board

metal storage container

7420
3590
2440
6140
5875
7244
4720
1282
12778
R12820

Sap

MATERIALS STORAGE AREA FOR DEVELOPMENT

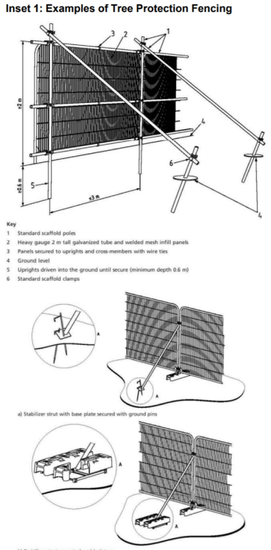
STONE

GRASS

GRASS

GRASS

**Inset 1: Examples of Tree Protection Fencing**




MATERIALS STORAGE AREA FOR DEVELOPMENT

RPA BASED ON STEM DIAMETER X10

AREA PROTECTED BY SECURE FENCING AS SHOWN

BS5837 Tree Protection Fencing

N

Scale 1:100

0 1 2 3 4 5 10


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16 - TREE PROTECTION / RPA'S / STORAGE AREAS

| SG PROJECT NO | PAPER SIZE | DRAWN BY |
|---|---|---|
| 230 | A2 | SG |
| REASON | SCALE | |
| PLANNING | 1:100 | |


Drawing measurements shall not be obtained by scaling. Verify all dimensions prior to construction. Immediately report any discrepancies on this document to SG ARCHITECTURAL DESIGN.


| REV | DESCRIPTION | DATE | BY | CHK'D |
|---|---|---|---|---|
| P1 | FINAL ISSUE | 06-01-21 | SG | SG |