## Tree Schedule

| | | | | |
|---|---|---|---|---|
| 1 | Pine | 1.5 | 6 | 15 |
| 2 | Holly | Cmp | 3 | 4 |
| 3 | Oak | 1.8 | See Drawing | 10 |
| 4 | Mulberry | 1.7 | See Drawing | 6 |
| 5 | Fruit | 0.4 | 3 | 5 |
| 6 | Unknown | Cmp | 4 | 6 |
| 7 | Holly | Cmp | 2 | 5 |
| 8 | Apple | 0.8 | 5 | 7 |
| 9 | Unknown | 1.5 | 3 | 9 |
| 10 | Unknown | 1.5 | 3 | 9 |
| 11 | Unknown | 1.5 | 4 | 9 |
| 12 | H/Chestnut | 1.5 | See Drawing | 10 |
| 13 | Unknown | 1.5 | 5 | 9 |
| 14 | Fruit | 1.3 | 4 | 8 |
| 15 | Apple | 1.5 | 4 | 7 |
| 16 | Holly | 0.5 | See Drawing | 4 |
| 17 | Laurel | Cmp | 2 | 3 |
| 18 | Elder | 0.4 | 3 | 3 |
| 19 | Fruit | 0.7 | 3 | 5 |
| 20 | Apple | 0.6 | 4 | 4 |
| 21 | Poplar | 3.0 | 3 | 14 |
| 22 | Fruit | 0.7 | 4 | 4 |

### IMPORTANT NOTICE

Trees shown on this drawing have been identified to the best of the surveyors' ability. Where guaranteed identification of tree species may become important in the project design we would strongly recommend that the services of a specialist arboriculturist be employed. We wish it to be known that we are not specialists in the field of tree identification.

Dwg No. 7004/A/SP/2

### FEATURES

Fences shown thus
Walls " "
Hedges " "
Undefined Boundary
Gates

### FENCE TYPES

B/W Barbed wire
C/B Close boarded
C/I Corrugated iron
C/L Chain link
C/P Chestnut paling
I/R Iron railing
P/R Post and rail
P/W Post and wire
W/F Wooden fence

### LEVEL DATA

Spot levels +43.62
Contours 43
Steep slopes

### SERVICES

Foul sewers 225 F MH
Storm sewers 375 SW MH
Electricity cables
Telephone cables

### CONTROL DATA

Survey stations STN
Boundary posts BP

### TREES

1,4,7 Girth, spread(radius), height

The details and information shown hereon relating to underground drains, cables etc, are as obtained by normal field survey observations subject to the restrictions listed in the NJHSC guidelines. Service Co. and sewer records will only have been consulted on specific request, and although all reasonable effort will have been made no guarantee of accuracy of these records can be given.

### ABBREVIATIONS

Datum used : Newlyn. All units are metric.

AV Air valve
BB Belisha beacon
BC Basement cover
Bol Bollard
BS Bus stop
BT British Telecom cover
BTJB BT junction box
CATV Cable TV cover
CDP Cable draw pit
CL Cover level
CM Cable marker
CNL Could not lift
CPL Coping level
DK Drop kerb
DP Down pipe
EJB Elec. junction box
EP Electricity pole
ER Earth rod
FB Flower bed
F/Esc Fire escape
FH Fire hydrant
FL Floodlight
F MH Foul manhole
FP Flag pole
G Gulley
GSC Gas stop cock
GV Gas valve
H Hydrant
IC Inspection cover
IL Invert level
JB Junction box
KO Kerb outlet
LB Letter box
LP Lamp post
LW Light well
MH Manhole
Mkr Marker
NB Name board
OF Outfall
PM Parking meter
RC Rising cable
RE Rodding eye
Ret. Retaining
RS Road sign
RWP Rain water pipe
SC Stop cock
SL Sump level
SOP Soil pipe
SP Sign post
ST Stand pipe
STL Street light
SV Stop valve
SVP Soil vent pipe
SW MH Surface water manhole
TCB Telephone call box
TL Traffic light
TP Telegraph pole
VP Vent pipe
WL Weir level
WO Washout
WM Water meter
WSC Water stop cock
WV Water valve
WSV Water stop valve

# 2 CONNAUGHT MEWS, LONDON NW3 2NW

# SITE SURVEY

### NOTES

1. Arbitrary survey grid.
2. Levels based on O.S.B.M. on Church, on corner of Pond Street and Rosslyn Hill, value 77.41m (abstracted from plans supplied by client).
3. Floor plan information supplied by Chassay & Last has been graphically inserted into the drawing.

| | | | |
|---|---|---|---|
| SCALE | 1/200 | DRAWN | SJP |
| DATE | October 2001 | CHECKED | DRD |


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