



Fir Trees

Grand Hotel

Red marked trees indicate trees recommended for removal

| No. | Ref/Name/Size | DBH |
|-----|---------------|-----|
|     |               |     |
|     |               |     |
|     |               |     |

The above work is for the  
Grand Hotel Excelsior Ltd.  
Mildred Rd., Duxford,  
SO32 3PD

Project Name and Address  
Botleigh Grange Hotel  
and Spa  
Grange Rd., Hedge End,  
Southampton, SO32 2GA

Project  
TreeWorksPlan  
Date  
20.02.2026  
Scale  
N1S

| Tree No. | Species                                | H't (m) | Single/Multi-Stemmed (S or MS) | Stem Dia (mm)     | Root Protection Area (sqm) | Root Protection Distance (m) | Branch Spread (m) | H't of Crown AGL (m) | Life Stage      | Physiological Condition | Structural Condition and General Observations                                                                                                                                                  | Preliminary Management Recommendations | Est Rem. Contrib. (Yrs) | Cat |
|----------|----------------------------------------|---------|--------------------------------|-------------------|----------------------------|------------------------------|-------------------|----------------------|-----------------|-------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------|-------------------------|-----|
| 21       | <i>Robinia pseudacacia</i>             | 18      | MS                             | 570<br>390        | 216                        | 8.3                          | N 7               | N 12                 | Early<br>Mature | Fair                    | Structural Condition - Poor<br>Bark wounds at base, Stem to north side has cavity at base on south side and fungal fruiting bodies at base on north side, stem with decay leans over building. | Advise removal                         | <10                     | U   |
|          |                                        |         |                                |                   |                            |                              | E 4               | E 12                 |                 |                         |                                                                                                                                                                                                |                                        |                         |     |
|          |                                        |         |                                |                   |                            |                              | S 9               | S 10                 |                 |                         |                                                                                                                                                                                                |                                        |                         |     |
|          |                                        |         |                                |                   |                            |                              | W 9               | W 10                 |                 |                         |                                                                                                                                                                                                |                                        |                         |     |
|          |                                        |         |                                |                   |                            |                              |                   |                      |                 |                         |                                                                                                                                                                                                |                                        |                         |     |
| 26       | <i>Western Red Cedar Thuja plicata</i> | 20      | MS                             | 580<br>500<br>800 | 555                        | 13.3                         | N 3               | N 3                  | Early<br>Mature | Fair                    | Main stem is in decline with Significant Apical dieback, Two subsidiary stems showing early stages of decline                                                                                  | Advise removal                         | <10                     | U   |
|          |                                        |         |                                |                   |                            |                              | E 6               | E 2                  |                 |                         |                                                                                                                                                                                                |                                        |                         |     |
|          |                                        |         |                                |                   |                            |                              | S 6               | S 2                  |                 |                         |                                                                                                                                                                                                |                                        |                         |     |
|          |                                        |         |                                |                   |                            |                              | W 5               | W 2                  |                 |                         |                                                                                                                                                                                                |                                        |                         |     |
|          |                                        |         |                                |                   |                            |                              |                   |                      |                 |                         |                                                                                                                                                                                                |                                        |                         |     |