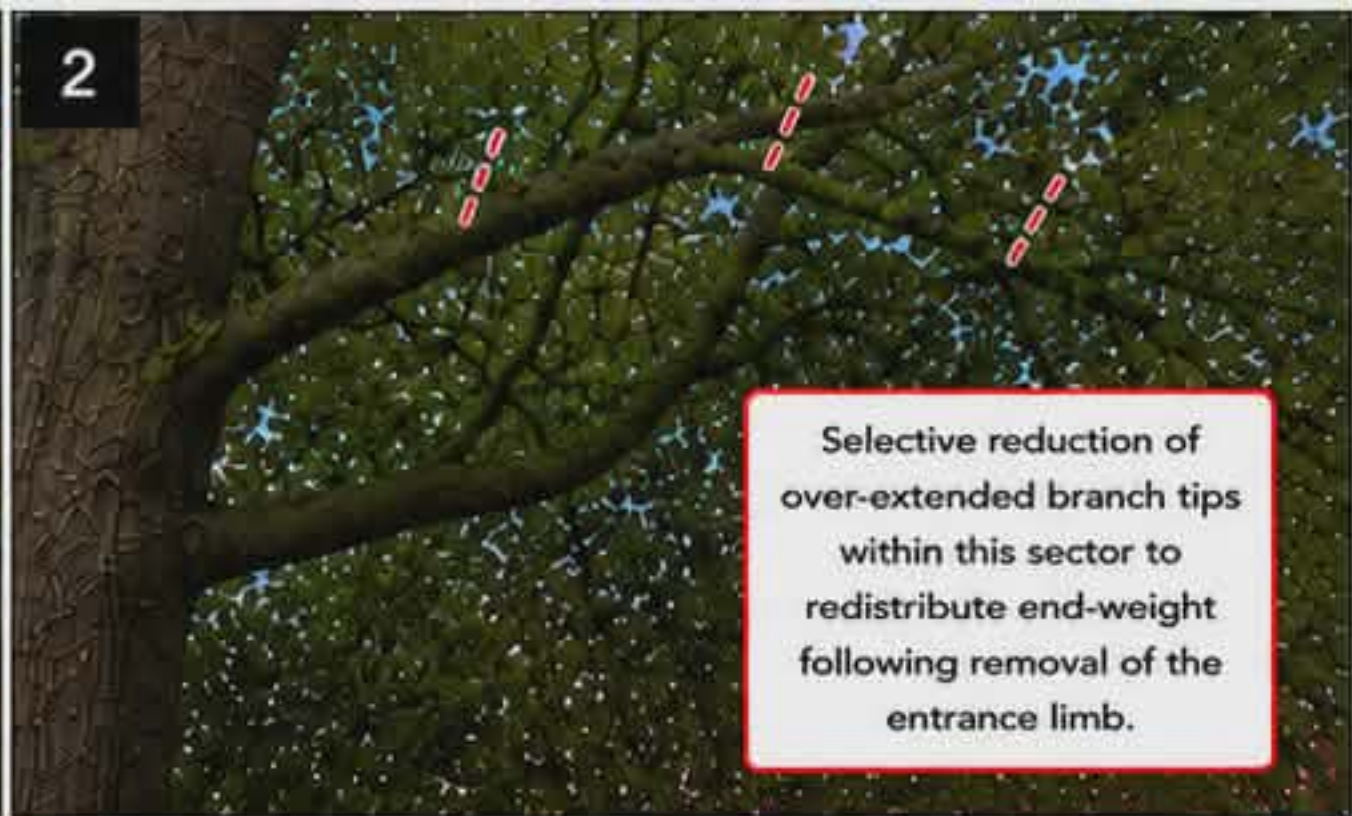


1 BEFORE: CURRENT CONDITION



**REMOVE THIS LIMB
IN ITS ENTIRETY**
Cut at branch union with
main stem (both sides).

2



Selective reduction of
over-extended branch tips
within this sector to
redistribute end-weight
following removal of the
entrance limb.

PROPOSED ARBORICULTURAL WORKS

Removal of Entrance Limb, Deadwood
Removal and Localised Crown Balancing
in Accordance with BS3998:2010

Mature Holm Oak (TPO Tree)

KEY

- REMOVE COMPLETELY**
(Limb over entrance to be fully
removed at branch union with
main stem)
- Shorten back outer laterals
by pruning to suitable
secondary growth points.
(Do not reduce inside canopy.)
- Shorten back to sound
wood beyond defect to
suitable branch union
- Remove deadwood /
fractured / broken branch
back to sound wood

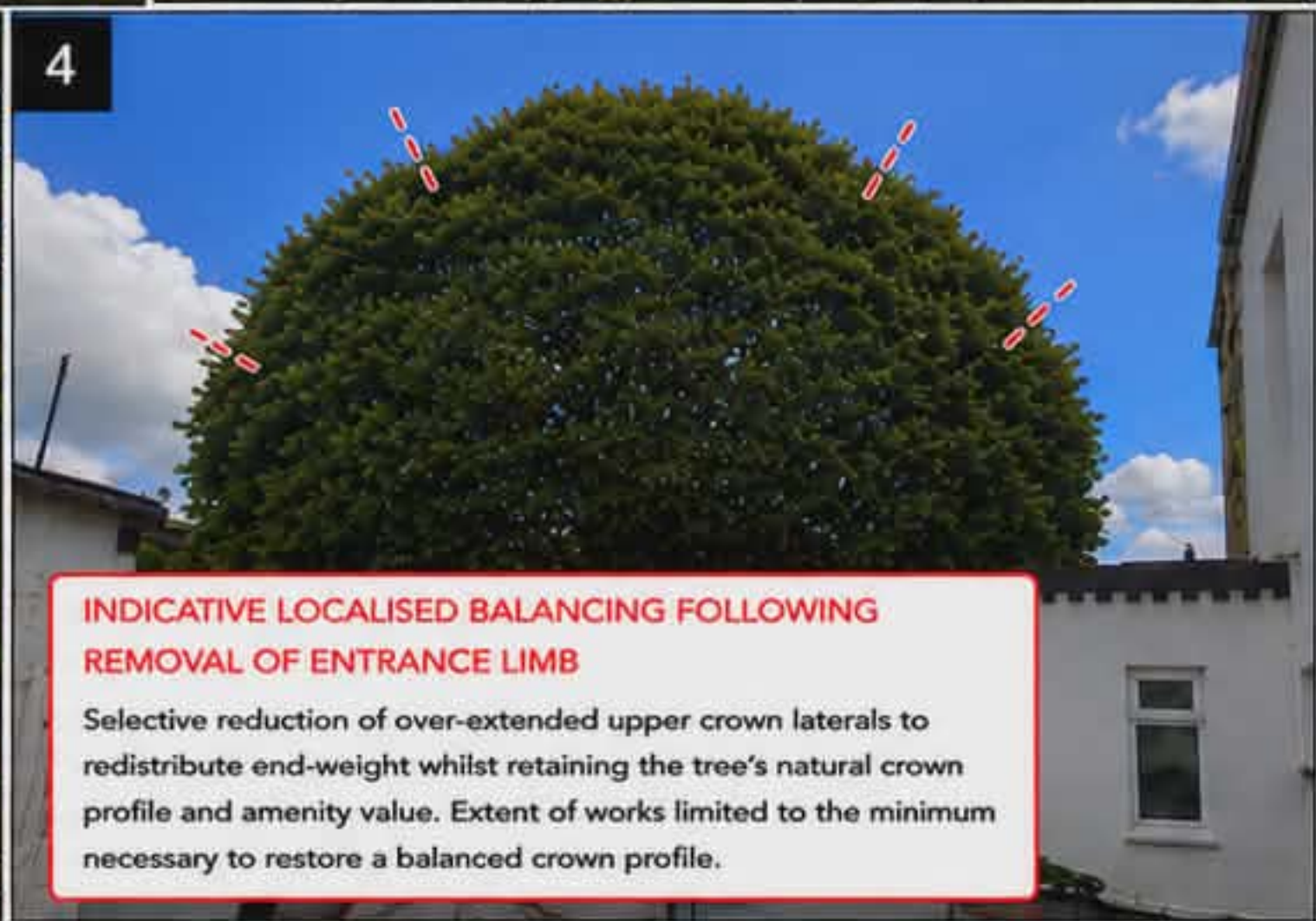
3 AFTER: INDICATIVE VIEW



**INDICATIVE VIEW FOLLOWING
REMOVAL OF ENTRANCE LIMB**

Opening to the entrance
improved whilst retaining
the tree's natural form
and presence.

4



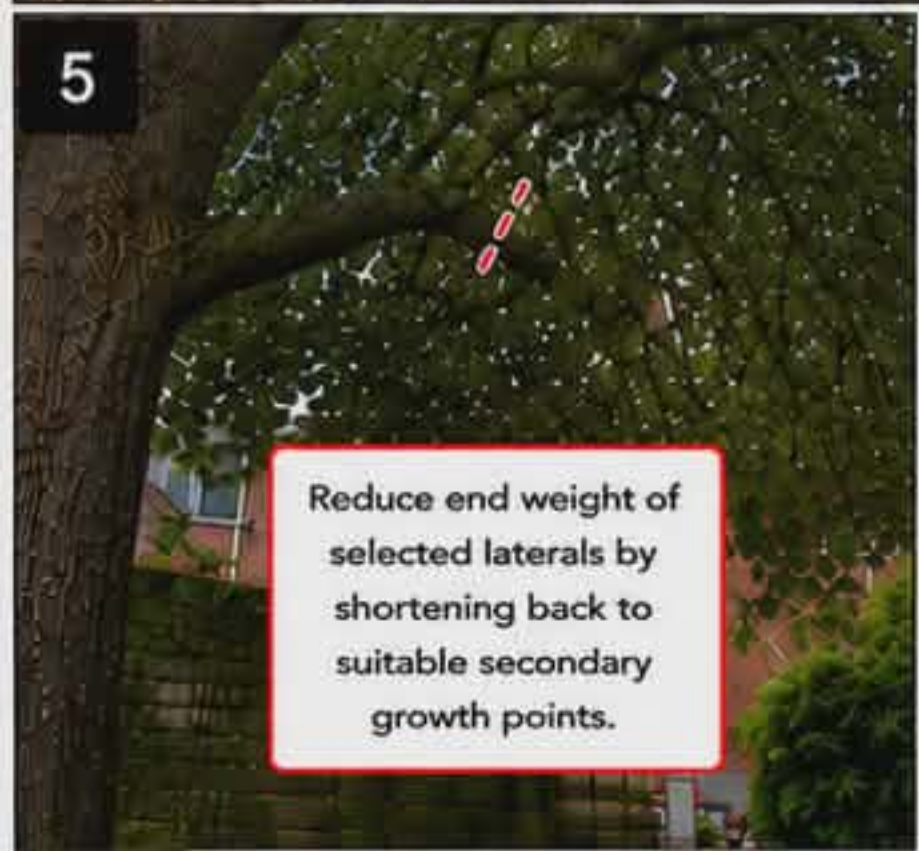
**INDICATIVE LOCALISED BALANCING FOLLOWING
REMOVAL OF ENTRANCE LIMB**

Selective reduction of over-extended upper crown laterals to
redistribute end-weight whilst retaining the tree's natural crown
profile and amenity value. Extent of works limited to the minimum
necessary to restore a balanced crown profile.

NOTES

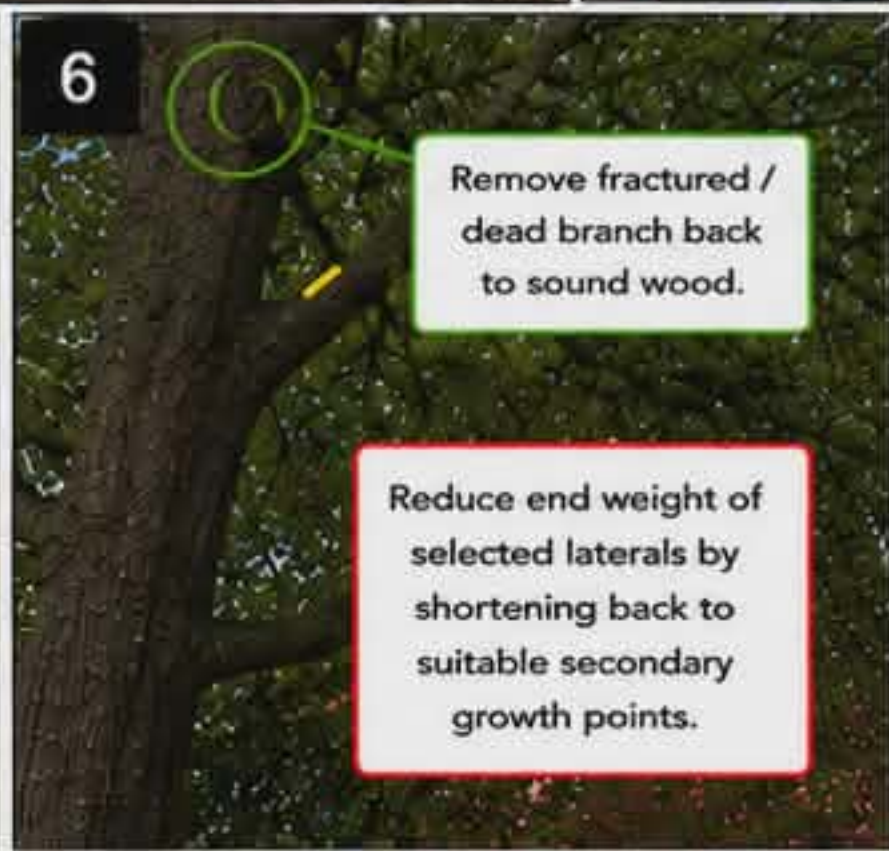
- The large limb extending across the
entrance (shown in Photo 1) to be
removed in its entirety.
- Localised crown balancing is proposed
solely as a consequence of the removal
of the entrance limb and is limited to
the **minimum necessary** to restore a
balanced crown profile.
- Deadwood and defective wood to
be removed.
- Works are intended to retain the natural
form, appearance and public amenity
value of this mature Holm Oak.
- No works are proposed to unaffected
areas of the crown and no overall
crown reduction is sought.
- All works to be undertaken by a suitably
qualified arborist in accordance with
BS3998:2010 – *Recommendations for
Tree Work: Final pruning points* to be
suitable secondary growth points an
branch unions.
- No live growth is proposed for removal
unless necessary to achieve the stated
objectives or to provide suitable pruning
points in accordance with BS3998:2010.
- Final pruning points to be confirmed
on site by the arborist.

5



Reduce end weight of
selected laterals by
shortening back to
suitable secondary
growth points.

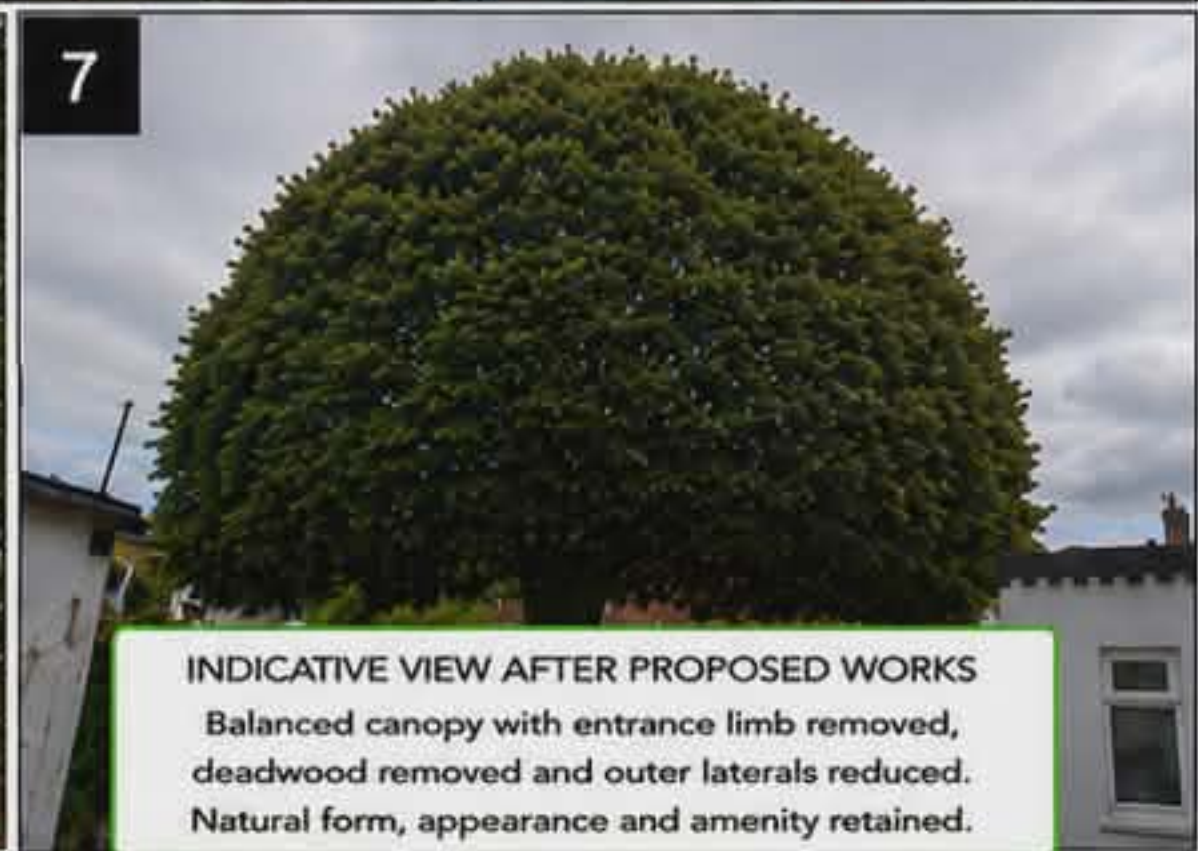
6



Remove fractured /
dead branch back
to sound wood.

Reduce end weight of
selected laterals by
shortening back to
suitable secondary
growth points.

7



INDICATIVE VIEW AFTER PROPOSED WORKS
Balanced canopy with entrance limb removed,
deadwood removed and outer laterals reduced.
Natural form, appearance and amenity retained.

IMPORTANT: This is a guide for the works proposed. Final pruning points will be determined on site by the arborist
to ensure the long term health and natural form of the tree is maintained.