



Ref Specification of works, reasons for works based on arboricultural advice from FLAC

Specification

8001 Norway maple

Remove to ground level

8002 Norway maple

Sever ivy from removal of 1m section from ground level.

Remove deadwood

8003 Norway maple

Remove deadwood. Reduce SW aspect by 1.5-2m to retain crown profile and alleviate end weight on main union

8004 Ash

Remove to ground level

8005 Norway maple

Remove deadwood

8007 Pedunculate oak

Crown raise southern aspect to 6m to alleviate end weight, provide clearance to streetlamp and road users. Prune back laterals encroaching service lines. Remove deadwood over road to south. Sever ivy from ground level

8008 Large leaved lime

Sever ivy from ground level. Remove epicormic growth at ground level

8009 Large leaved lime

Sever. ivy from ground level. Remove epicormic growth at ground level

8010 Pedunculate oak

Sever ivy ground level. Remove holly growth at base to allow full visual inspection

8011 Large leaved lime

Sever ivy from ground level. Remove epicormic growth at ground level



8012 Large leaved lime

Sever ivy from ground level. Remove epicormic growth at ground level

8013 Large leaved lime

Sever ivy from ground level. Remove deadwood in southern aspect

8014 Large leaved lime

Sever ivy from ground level. Raise crown over pavement to provide 3m clearance. Remove deadwood in SE aspect of crown

8015 Large leaved Lime

Sever ivy from ground level. Remove epicormic growth at ground level

8016

Sever ivy from ground level. Remove deadwood in southern aspect. Raise over road to provide 5m clearance

8017 Large leaf Lime

Sever ivy from ground level. Remove deadwood in southern aspect. Raise over road to

8018 Pedunculate oak

Sever ivy from ground level. Raise over road to provide 5m clearance. Prune limb impeding on streetlamp back to source.

8019 Horse chestnut

Sever ivy. Provide clearance to streetlamp. Raise over road to provide 5m clearance.

8020 Pedunculate oak

Remove to a height of 2m, in line with hedgerow, to retain for ecological purposes

8021 Pedunculate oak

Sever ivy. Remove deadwood over road to east

8022 Pedunculate oak

Sever ivy. Remove deadwood over road to east

8023 Pedunculate oak

Remove deadwood over road to east. Reduce identified over-extended limb on northern aspect by 3m to a suitable secondary growth point.



8024 Field maple

Raise crown to provide 5m clearance. Remove x1 identified limb with historic wounding back to source

8025 Pedunculate oak

Sever ivy from ground level. Remove x1 identified stub back to source. Remove surrounding shrubs to allow access to tree

8026 Pedunculate oak

Sever ivy from ground level

8027 Sycamore

Remove surrounding undergrowth to allow physical access. Sever ivy

8028 Purple plum

Reduce to provide clearance to streetlamp

8030 Hawthorn

Raise crown over pavement to provide 3m clearance

8031 Field maple

Raise crown to provide 3m clearance over pavement.
Remove deadwood

8033 Common lime

Remove to ground level

8035 Field maple

Raise crown to provide 3m clearance over pavement. Reduce to provide clearance to streetlamp

8036 Field maple

Reduce eastern aspect back to boundary line

8037 Gean

Raise crown to provide 3m clearance over pavement. Remove deadwood

8038 Gean

Remove to ground level



8039 Gean

Sever ivy from ground level. Remove deadwood

8040 Gean

Raise crown to provide 3m clearance over pavement. Remove deadwood

8041 Ash

Reduce western aspect by 2m to retain crown profile. Remove deadwood. Sever ivy

TG8002 Hazel, hawthorn, lime, birch

Remove dead stems within group. Selective thinning of trees to allow more dominant individuals to develop full crowns in maturity. Raise crowns over pavement to provide 3m clearance. Reduce to provide clearance to road signs.

TG8003 Hazel, Gean, ash, hawthorn, field maple

Remove dead stems within group. Selective thinning of trees to allow more dominant individuals to develop full crowns in maturity. Raise crowns over pavement to provide 3m clearance. Reduce to provide clearance to road signs.

TG8004 Ash, Gean, field maple

Sever ivy throughout group

Reasons for the proposed works are listed and numbered below

1. Please see survey doc [FLAC 28-1018 THREATS_CHURCH LANE 1.PDF](#)