SCHEDULE OF TREE WORKS

Tree no	Species	Height (m)	Stem diamater at 1.5 metres (mm)	Age	Situation	Physiological Condition	Structural Condition	Recommended works	Priority	Re-inspection
T3	Hawthorn (multi-stemmed) *Crataegus monogyna*	#8	300, 150, 140	M	Grass	POOR - Dieback from top, suppressed by adjacent tree, dead wood throughout	FAIR - tear out wound, two stems fallen	Remove fallen stems and deadwood	0 - 6 months	
T5	Laburnum (multi stemmed) *Laburnum anagyroides*	#3	110	D	Grass	DEAD - tree is moribund	DEAD	Fell to ground level	0 - 6 months	-
T7	Laburnum (twin stem) *Laburnum anagyroides*	#8	160, 200	M	Grass	POOR - regrown from stump, 50% dead, cracked and lifting bark on remaining live stem	POOR - one stem dead	Fell to ground level	0 - 6 months	-

T8	Elder (multi stemmed) *Sambucus nigra*	#5	10 x average 50	M	Boundary fence	FAIR die back and dead wood through crown	FAIR - growing through fence	Remove to avoid further damage to boundary fence	0 - 6 months	-
T9	Apple *Malus sp.*	#5	270	M	Against boundary wall.	FAIR – isolated areas of die back, fungal fruiting bodies on stem and into crown on decaying wood, cracked and lifting bark.	POOR - Windblown.	Fell to ground level.	0 – 6 months	
T10	Norway Maple *Acer platanoides*	#11	750	M	Dense undergrowth	FAIR - regrown from stump, Elder and suckers growing from base	POOR - 2m high hollow stump, overhead cables, low branches	Lift crown to 2.5 metres over footpath	0-6 months	2.5 years
T27	Ash *Fraxinus excelsior*	#9	280	EM	Rough grass	FAIR - Minor dead wood	FAIR - wounds through lower stem, bulges in stem	Lift crown to 2.4m to allow vehicular use of site.	0-6 months	

T28	Ash (multi stemmed) *Fraxinus excelsior*	#9	8 x average 180	EM	Dense undergrowth	FAIR - ivy covered, minor dead wood	FAIR - metal objects through crown	Sever ivy, lift crown to 2 metres, remove metal objects, reduce to single stem	0 - 6 months	2.5 years
T29	Elder (multi stemmed) *Sambucus nigra*	#7	4 x average 100	EM	Soil, growing through barn	POOR - tree in decline	POOR - growing through barn	Fell to ground level	0 - 6 months	-
G30	Hawthorn (10 trees) Crataegus monogyna	#7	see plan	M	Hedgerow	FAIR - ivy covered, dead wood, suppressed by ivy	FAIR - dead wood over 50mm in diameter, exposed roots on bank	Sever ivy, coppice at 100mm above ground to promote regrowth and reform hedgerow by filling gaps with Hawthorne whips (staked and protected).	0 - 6 months	2.5 years
T31	Ash *Fraxinus excelsior*	#10	380	EM	Hedgerow	FAIR - ivy covered, pruning wounds, dead wood	FAIR - tight fork, dead wood over 50mm in diameter	Sever ivy, lift crown to 2.5 metres to facilitate vehicular movements.	0-12 months	2.5 years

SCHEDULE OF TREE WORKS

T32	Ash (multi stemmed) *Fraxinus excelsior*	#12	290, 260, 250, 320	M	Hedgerow	FAIR - ivy covered, dead wood	FAIR - regrown from stump, dead wood over 50mm in diameter, low branches	Sever ivy, lift crown to 2.5 meters to facilitate vehicular movements on site.	0-12 months	2.5 years
T33	Elm *Ulmus procera*	#10	300	EM	Soil	DEAD	DEAD	Fell as adjacent to highway	0-6 months	-
T40	Elm - *Ulmus procera*	#10	1000	M	Hedgerow, fence line	Fair - Ivy covered minor dead wood galls through stem	Fair - low branches	Lift crown to 2.4 m to enable grazing, grass cropping and maintenance.	0 - 6 months.	
T41	Elder (multi stemmed) *Sambucus nigra*	#7	120, 120, 50, 60	M	Adjacent to building	FAIR - minor dead wood, isolated dieback	Fallen Windblown - poorly rooted	Remove		

Tree no: Number on plan.
Species: Common name of tree.
Height: Estimated height in meters.
Stem Diameter: Measured in mm at 1.5 meters above ground level, multi stemmed values shown separately.
Age / Class: Y – Young, newly planted, self set or still supported on stake.
EM- Semi-mature,within 1/3 of expected life.
M – Mature, tree has reached maturity and is within 2/3 of expected normal life.
OM – over Mature, tee is within the last stage of life or is already in decline.
D - Dead
Condition: GOOD – no significant defects seen.
FAIR – some defects which can either be rectified or will not have a significant impact on health and safety of the tree.
POOR – defects cannot be rectified and could have significant impact upon the overall health and safety of the tree.
DEAD

21ST January 2025

42 Farming LLP, Broughton PE28 3AP **SCHEDULE OF TREE WORKS**

For site plan showing location of trees please refer to accompanying files:

Chapel Meadow land of Causeway Road, Broughton, Huntingdon PE28 3AS : 42F_ChplMdwTreeworksPlan_250122

Manor Farm Yard, Bull Lane, Broughton, Huntingdon PE28 3AP : 42F_MFYardTree WorksPlan_250122

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