

G.K Tree Services (Tree survey report)
grtreeservices@goolemail.com

Species ^{FAGUS} ~~BEECH~~ SYLVATICA
Cultivar..... Height (m) 18M Crown spread (m) 12 M

DBH 3.5M /

Inspected by G. P. CHARM Date of inspection 16/05/19 General Weather DRY/CLOUDY

Location on premises, GPS, etc. T2 ON MAP PROVIDED

Type of site, residential, commercial, footpath, open space,
roadside. RESIDENTIAL, ROADSIDE

Age 130-140 YRS Exposure OPEN Shelter NO

Area surrounding tree, built up, protected etc, anything recently removed
NO

Any utilities near tree, manhole covers, power poles, telegraph poles, street
lighting.....
POWER LINE A.B.C TO R/OAD SIDE OF TREE

Overall tree (step back)

Anything under tree Y / N greenhouse, pond
etc.etc. DRIVEWAY, GATE ENTRANCE

Any history/cuts / damage X / N

Anything attached/connected/around the tree Y / X
GARDEN FLOODLIGHT

Soil condition compacted, etc. COMPACTED

Roots

Kinked or girdling roots X / N Signs of wounding X / N Basal flare X / N

Fungi present X / N Any other root growth
constraints/objects NO

Trunk

Loose bark X / N Splits or cracks X / N Physical damage Y / N

Any fungi present X / N Other comments on trunk, ie brackets present, location etc, signs of
damage, twisting NO

(deadwood may not be present)

Weak forks ☒ / N Deadwood present % in canopy. 20% deadwood on ground. NO...

Comments. TREE.....

Epicormic growth present ☒ / N Hazardous branches ☒ / N.....

If so location, height, direction.....

Vigour Below average average above average

Canopy density Thin average Dense

Signs of dieback ☒ / N.....

Crown class (amongst peer trees) Dominant Co-dominant Intermediate Suppressed

Healthy looking leaves Y / ☒evidence of infestation ☒ / N

Healthy looking fruit Y / ☒evidence of P & D ☒ / N

Anything living in tree, furry, feathery or other ☒ / N.....

Recommendations based on visual inspection, if any required

.....TREE WOULD BENEFIT FROM CROWN REDUCTION 20-25%
.....CANOPY CLEAR, DEADWOOD, CROWN LIFT 6-7 METERS
.....OVER HIGHWAY.....

* TREE IS T1 ON MAP.....

Risk Factor 3.....

1. Low
2. caution required
- ③ monitoring required
4. hazardous
5. dangerous tree, view to immediate remedial care

Address of inspected tree.

House number or name... 22.....

Street... CLOS CAE PULL.....

Town... NELSON.....

County... M.I.D. GLAM.....

Post code... CF46 6LA.....

Contact number... 07854 695899.....

G.K Tree Services (Tree survey report)
grtreeservices@googlemail.com

Species BEECH (FAGUS SYLVATICA)

Cultivar..... Height (m) 15..... Crown spread (m) 10.....

DBH 3.5 HTW/.....

Inspected by G. RICHARDS Date of inspection 16/05/19 General Weather DRY/CLOUDY.....

Location on premises, GPS, etc. T1 ON MAP PROVIDED.....

Type of site, residential, commercial, footpath, open space,
roadside RESIDENTIAL/ROADSIDE.....

Age 130-140 YRS Exposure OPEN Shelter NO.....

Area surrounding tree, built up, protected etc, anything recently removed
NO.....

Any utilities near tree, manhole covers, power poles, telegraph poles, street
lighting NO.....

Overall tree (step back)

Anything under tree Y / N greenhouse, pond
etc.etc. STABLE/STONE WALL.....

Any history/cuts / damage Y / N LOWER BARK DAMAGE (FROM LIVESTOCK)

Anything attached/connected/around the tree X/N
.....

Soil condition compacted, etc. COMPACTED.....

Roots

Kinked or girdling roots X/N Signs of wounding Y / X Basal flare X/N

Fungi present X/N Any other root growth
constraints/objects NO.....

Trunk

Loose bark X/N Splits or cracks X/N Physical damage Y / N

Any fungi present X/N Other comments on trunk, ie brackets present, location etc, signs of
damage, twisting BARK DAMAGE AT BASE OF TREE.....

(deadwood may not be present)

Weak forks ☒ / N Deadwood present % in canopy 10% deadwood on ground N

Comments.....

Epicormic growth present ☒ / N Hazardous branches ☒ / N.....

If so location, height, direction.....

Vigour Below average average above average

Canopy density Thin average Dense

Signs of dieback ☒ / N.....

Crown class (amongst peer trees) Dominant Co-dominant Intermediate Suppressed

Healthy looking leaves Y / ☒ N evidence of infestation ☒ / N

Healthy looking fruit Y / ☒ N evidence of P & D ☒ / N

Anything living in tree, furry, feathery or other ☒ / N.....

Recommendations based on visual inspection, if any required

TREE WOULD BENEFIT FROM CROWN REDUCTION 20-25%
CANOPY CLEAN, DEADWOOD CROWN LIFT 6-7 METERS
OVER HIGHWAY

* TREE IS T2 ON MAP

Risk Factor 3

1. Low
2. caution required
3. monitoring required
4. hazardous
5. dangerous tree, view to immediate remedial care

Address of inspected tree.

House number or name 22

Street CLOS CAE PHILL

Town NELSON

County MID GLAM

Post code CF 46 6LA

Contact number 07854 695899

BUILDING WORKS: 2 PYMOUTH HOUSE MERTHYR TYDFIL CF

- BEECH (^{FAGUS} SYLVATICA) TREE IS BEING RETAINED ~~AND~~ AND WILL REQUIRE TREE MANAGEMENT
- 25% CROWN REDUCTION, CANOPY CLEAN, DEADWOOD AND CROWN LIFTING 6-7 METERS
- HIGHWAY. THE TREE WILL REQUIRE ANNUAL MONITORING FOR DECAY AND DEFECTS

UNDERGROUND

- BEECH (^{FAGUS} SYLVATICA) - TREE IS BEING RETAINED AND WILL REQUIRE TREE MANAGEMENT
- 25% CROWN REDUCTION, CANOPY CLEAN, DEADWOOD AND CROWN LIFTING 6-7 METERS OVER HIGHWAY
- AS IT IS WITHIN 5 METERS OF PROPOSED DWELLING CONSTRUCTION IF ANY ROOTS BECOME EXPOSED POSSIBLE ROOT PRUNE MAY BE REQUIRED TO BE CARRIED OUT BY A QUALIFIED ARBORIST.
- TREE WILL REQUIRE ANNUAL MONITORING FOR DECAY AND DEFECTS

- SYCAMORE (^{ACER} PSEUDOPLATANUS) SECTION FELL TO GROUND LEVEL FOR PROPOSED BUILDING WORKS

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- SYCAMORE (^{ACER} PSEUDOPLATANUS) FELL REMAINING STEM GROUND LEVEL FOR PROPOSED BUILDING WORKS

- SYCAMORE (^{ACER} PSEUDOPLATANUS) SECTION FELL GROUND LEVEL FOR PROPOSED BUILDING WORKS

WORKS UNDERTAKEN WILL BE TO BRITISH STANDARD ~~BS~~ BS 398

ARBORESTS WILL BE N.P.T.C QUALIFIED PERSONNEL

RISK ASSESSMENTS AND METHOD STATEMENTS WILL BE USED IN ACCORDANCE WITH BS 398 AND THE TOWN AND COUNTRY PLANNING ACT 1990

GUARDRAILS

IR TREE SERVICES

RAPU BOXES

2 PLYMOUTH HOUSE MERTHYR TYDFIL					WORKS ACTION
	SPECIES	HEIGHT	WORKS SPECIFICATION	REASON FOR WORKS	
T1	BEECH (FAGUS SYLVATICA)	15 METERS	CROWN REDUCTION 20-25% CANOPY CLEAN DEADWOOD CROWN LIFT 6-7 METERS	MAINTAIN TREE MANAGEMENT REDUCE SAIL, HIGHWAY CLEARANCE REQ	RETAINED
T2	BEECH (FAGUS SYLVATICA)	18 METERS	CROWN REDUCTION 20-25% CANOPY CLEAN DEADWOOD CROWN LIFT 6-7 METERS	MAINTAIN TREE MANAGEMENT REDUCE SAIL HIGHWAY CLEARANCE REQ.	RETAINED
T3	SYCAMORE (ACER PSEUDOPATANUS)	18 METER	SECTION FELL TO GROUND LEVEL	TO ALLOW PROPOSED BUILDING WORKS	FELL AND REMOVE
T4	SYCAMORE (ACER PSEUDOPATANUS)	18 METERS	SECTION FELL TO GROUND LEVEL	" "	FELL AND REMOVE
T5	SYCAMORE (ACER PSEUDOPATANUS) (STEM)	4 METERS	FELL TO GROUND LEVEL	" "	FELL AND REMOVE
T6	SYCAMORE (ACER PSEUDOPATANUS)	18 METERS	SECTION FELL TO GROUND LEVEL	" "	FELL AND REMOVE



