ADAM MASKILL

PLAN FOR TREE WORKS IN LEIGH PARK GARDENS.

11/10/11

COUNCIL
17 OCT 2011
RECEIVED

PERMIT

KEYS ①

W¹ WILLOW x2, RECOPPICE
A¹ ASH x 2 - REMOVE
W² WILLOW x 2 - RECOPPICE (GROWING AT LEFT END
A² ASH x 3 REMOVE
W³ WILLOW, RECOPPICE
B¹ S BIRCH x 1 REMOVE
A³ ASH x 2 REMOVE
A⁴ ASH x 1 REMOVE
A⁵ ASH + POPLAR ALONG STREAM. 3 ASH 2 POPLAR.
W⁴ WILLOW x 3 RECOPPICE, VIEW INTO SWAMP, LESS DOM
P¹ POPLAR REMOVE (BEHIND OAK TREE)

KEY ①

S¹ = SYCAMORE x 7 TO REMOVE
P¹ = POPLAR TO REMOVE
© = OAK TO RETAIN (NOTED TO SHOW POSITIONS OF OTHER TREES)
S² = SYCAMORE x 4 TO REMOVE
S³ = SYCAMORE x 2 TO REMOVE
P² = POPLAR TO REMOVE TO GIVE SPACE TO OTHER TREES
S⁴ = SYCAMORE x 5 TO REMOVE, EXPOSE WATER TANK (ADVICE) OR REPLACE WITH APPROPRIATE SCREEN PLANT
S⁵ = SYCAMORE x 1 BEHIND BOX H 2 - REMOVE
S⁶ = SYCAMORE x 1 BENEATH THUJA
S⁷ = MULTIPLE SYCAMORES TO 20cm dbh, POPLAR AS SHELTER
B = 5 BIRCH x 5 NOT INCLUDING COPPICED BOW WEEP
A¹ = ASH WITH KINK AT CHEST HEIGHT, REMOVE ALSO REMOVE 4 MORE ASH TREE TO CREATE OPEN GLADE
S³ = SYCAMORE x 3 REM.
T¹ [illegible]
T² [illegible]
T³ 2 [illegible]

KEY ②

B¹ = S BIRCH TO REMOVE x 8
S¹ = SYCAMORE x 5 TO REMOVE
B² = S BIRCH x 1 TO REMOVE
S² = SYCAMORE x 2 TO REMOVE.
S³ = SYCAMORE x 2 TO REMOVE.
B³ = 5 BIRCH x 5 TO REMOVE
HC¹ = HORSE CHESTNUT TO INSPECT, POSSIBLE PHYTOPHORA.
B⁴ = S. BIRCH x 2 TO REMOVE
H¹ = HOLM OAK TO REMOVE TO ALLOW SPACE FOR COMMON OAK.
P¹ = POPLAR x4 TO REMOVE (SMALLER ONES ON EDGE OF CLUMP
P² = POPLAR x1 "
P³ POPLAR x 5, LEAVE ONE
W¹ WILLOW TO COPPICE
B⁵ S. BIRCH x 5 TO REMOVE
W² WILLOW x 4 IN CLUMP, REMOVE.
HC² H. CHESTNUT TO BE POLLARD

KEY ③

Small specimen + UN ID'd shrubs to be S² = SYCAMORE (NEW GROWTH) B¹ = S BIRCH TO REMOVE S² = SYCAMORE x 2 TO REM T¹ = THUJAS

SEE IT DO TO REMOVE, HAZ.

The Avenue

The Lake

Nursery

Stables

Track

FB

FB

N