

KEY ④

- W¹ Willow x2, RECOPIRE
- A¹ Ash x2 - REMOVE
- W² Willow x2 - RECOPIRE (BIRCH ST W/ LEFT ONE)
- A² Ash x3 REMOVE
- W³ Willow, RECOPIRE
- B¹ S. Birch x1 REMOVE
- A³ Ash x2 REMOVE
- A⁴ Ash x1 REMOVE
- AP Ash + Poplar ALONGSTREAM - 3 ASH 2 POPLAR
- W⁴ Willow x3 RECOPIRE, VIEW INTO SWAMP, LESS 200
- P¹ Poplar REMOVE (BEHIND DAD TREE)

PLAN FOR TREE WORKS IN LEIGH PARK GARDENS.

11/10/11

ADAM MASKILL



KEY ①

- S¹ = SYCAMORE x7 TO REMOVE
- P¹ = POPLAR TO REMOVE
- ⊙ = OAK TO RETAIN (NOTED TO SHOW POSITIONS OF OTHER TREES)
- S² = SYCAMORE x4 TO REMOVE
- S³ = SYCAMORE x2 TO REMOVE
- P² = POPLAR TO REMOVE TO GIVE SPACE TO OTHER TREES
- S⁴ = SYCAMORE x5 TO REMOVE, EXPOSE WATER (POPOAK) OR REPLACE WITH APPROPRIATE SCREENING
- S⁵ = SYCAMORE x1 BEHIND BOXH2 - REMOVE
- S⁶ = SYCAMORE x1 DENEATH THUTJA
- S⁷ = MULTIPLE SYCAMORES TO 20cm dbh, AS FAR AS SWAMP
- B¹ = S. BIRCH x5 NOT INCLUDING COPIED BON VERGE
- A¹ = ASH WITH KINK AT CHEST HEIGHT, REMOVE ALSO REMOVE 4 MORE DOWN HILL TO LEAVE QUANTITY
- S⁸ = SYCAMORE x3 REM.
- T¹ = 1 YOUNG, 1 X MATURE THUTJA
- T² = 1 YOUNG, 1 X MATURE THUTJA
- T³ = 2 YOUNG THUTJA

KEY ②

- B¹ = S. BIRCH TO REMOVE x8
- S¹ = SYCAMORE x5 TO REMOVE
- B² = S. BIRCH x1 TO REMOVE
- S² = SYCAMORE x2 TO REMOVE
- S³ = SYCAMORE x2 TO REMOVE
- B³ = S. BIRCH x5 TO REMOVE
- HC¹ = HORSE CHESTNUT TO INSPECT, POSSIBLE PHOTOMETER
- B⁴ = S. BIRCH x2 TO REMOVE
- H¹ = HOLM OAK TO REMOVE TO ALLOW SPACE FOR COMMON OAK
- P¹ = POPLAR x4 TO REMOVE (SMALLER ONES ON WITH EDGE OF CLUMP)
- P² = POPLAR x1
- P³ = POPLAR x5, LEAVE ONE
- W¹ Willow TO COPE
- B⁵ = S. BIRCH x5 TO REMOVE
- W² Willow x4 IN ROWS, REMOVE
- HC² = H. CHESTNUT TO @ POLLARD

KEY ③

- Small sycamores + UN 10' or smaller like hole
- S² = 8 SYCAMORE/REIN BORDERS
- B¹ = S. BIRCH TO REMOVE
- S³ = SYCAMORE x2 TO REM.
- T¹ = 4 THUTJAS

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