

100  
10  
0  
Millimetres

SCHEDULE							
NO.	SPECIES	SIZE	BARE ROOT / CONTAINER GROWN	POT SIZE	SPACING	MULCH	STAKING METHOD
2	PLATANUS HISPANICA	35-40 CMG	CONTAINER GROWN	200L	AS SHOWN	WOODLAND MULCH	UNDERGROUND GUYING
1	SALIX FRAGILIS	10-12 CMG	BARE ROOT	-	AS SHOWN	WOODLAND MULCH	UNDERGROUND GUYING
2	TILIA CORDATA	10-12CMG	BARE ROOT	-	AS SHOWN	WOODLAND MULCH	UNDERGROUND GUYING
2	BETULA BENDULA	10-12 CMG	BARE ROOT	-	AS SHOWN	WOODLAND MULCH	UNDERGROUND GUYING
12	CORNUS SANGUINEA	800-1000MM	BARE ROOT	-	AS SHOWN	WOODLAND MULCH	SINGLE SHORT STAKE
3	SALIX VIMINALIS	1500-1750MM	BARE ROOT	-	AS SHOWN	WOODLAND MULCH	SINGLE SHORT STAKE

\* 1 No. PLATANUS X HISPANICA ONLY TO BE PLANTED IF TREE No. 177 CANNOT BE RETAINED

KEY:	
	POND EDGE (APPROXIMATE EXTENT)
	EXISTING CONTOURS (m AOD)
	PROPOSED CONTOURS (m AOD)
	WILDFLOWER AND GRASS TURF AND SEEDING
	GRASS AND WILDFLOWER REINFORCED TURF
	PROPOSED TREE PLANTING
	CLIMBING PLANT
	TRANSPLANT SHRUB OR FEATHERED TREE
	PROPOSED SHRUB OR GROUND COVER PLANTING
	BULB OR PLUG PLANTING / UNDERPLANTING
	PROPOSED SHEET PILE EDGE
	ENKAMAT WITH BITUMEN BOUND CHIPPINGS
	PROPOSED WALLS / SHEET PILING WITH CAPPING
	SETTING OUT POINTS
	EXISTING FENCE / RAILING
	PROPOSED FENCE / RAILING
	TEMPORARY WILDFOWL FENCING
	PERMANENT WETLAND FENCING
	FENCING / RAILINGS ACROSS SPILLWAY
	CLIMBING PLANT TREES COVERED BY TOPOGRAPHICAL AND ARBORICULTURAL SURVEY
	INDICATIVE LOCATION OF EXISTING TREES
	PROPOSED LOG AND BRUSH PILE - APPROXIMATE LOCATION CONSTRUCTED USING FELLED / CUT MATERIAL
	PROPOSED REPTILE AND AMPHIBIAN HIBERNACULA - APPROXIMATE LOCATION
	MANAGEMENT OF JAPANESE KNOTWEED
	MANAGEMENT OF HIMALAYAN BALSAM
	MANAGEMENT OF GIANT HOGWEED
	EXISTING POND VEGETATION
	PROPOSED POND PLANTING
	PROPOSED FOOTPATH FINISHES:
	ASPHALT WITH SURFACE DRESSING
	HOGGIN SURFACE
	NO DIG CONSTRUCTION
	COMPACT EARTH
	COMPACT AGGREGATE SELF BINDING GRAVEL
	PROPOSED RAMP

2- DETAIL NUMBER OR ELEVATION, SECTION LETTER.  
P9-7501 - SHORTENED DRAWING NUMBER REFERENCE (5117039-ATK-P9-ZZ-DR-L-7501).

- NOTES:
- ALL DIMENSIONS IN METRES UNLESS OTHERWISE STATED AND LEVELS IN METRES TO ABOVE ORDNANCE DATUM (AOD) THE HEIGHT OR VERTICAL DATUM USED BY AN ORDNANCE SURVEY RELATIVE TO AVERAGE SEA LEVEL AT NEWLYN, CORNWALL, UK.
  - JAPANESE KNOTWEED AND HIMALAYAN BALSAM - APPROXIMATE LOCATIONS IDENTIFIED IN 2013 AS PART OF HABITAT SURVEY FURTHER AREAS MAY BE IDENTIFIED.
  - TREES ON EDGE OF WORKS TO BE RETAINED AND PROTECTED IN ACCORDANCE WITH BRITISH STANDARDS (BS) 5837.
  - THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE ARBORICULTURAL DRAWING SERIES 5117039-ATK-XX-ZZ-DR-Y-2000 AND ARBORICULTURAL METHOD STATEMENT 5117039-ATK-XX-ZZ-SP-L-005.
  - REFER TO ARBORICULTURAL DRAWINGS FOR DETAILS OF ALL TREES AND SHRUBS TO BE REMOVED.
  - REFER TO DRAWING 5117039-ATK-ZZ-ZZ-DR-L-7500 FOR DETAILS OF PATH SURFACES.
  - REFER TO DRAWING 5117039-ATK-ZZ-DR-L-7501 FOR DETAILS OF PATH EDGING.
  - REFER TO DRAWING 5117039-ATK-ZZ-ZZ-DR-L-7502-8 FOR DETAILS OF RAILINGS.

Rev.	Date	Description	By	CHK'd	App'd
C1	20/02/2015	FOR CONSTRUCTION		GJB	AW
P3	31/10/2014	FOR COSTING		IF	AW
P2	10/10/2014	FOR COSTING		IF	AW
P1	03/09/2014	FOR COSTING		IF	AW

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Client  
**City of London Corporation**

Project Title  
**HAMPSTEAD HEATH PONDS PROJECT**

Drawing Title  
**HAMPSTEAD NO.2 POND  
LANDSCAPE AND ECOLOGY  
GENERAL ARRANGEMENT  
SHEET 1 OF 1**

Scale	Designed	Drawn	Checked	Authorized
1:250	AW	IF	LB	MW
Original Size	Date	Date	Date	Date
A1	04/08/14	04/08/14	04/08/14	04/08/14
Drawing Number	Revision			
5117039-ATK-P9-ZZ-DR-L-7100	C1			

