



South Lawn
 Dwg No 035_118: Existing Landscape Survey
 Dwg No 035_218: Proposed GA / Hardworks
 Dwg No 035_318: Proposed Softworks / Planting

South Lawn

W4 Garden

W5 Garden

LEGEND	
Paving	
Material	Treatment Refs = L+R/RF/NEW
<ul style="list-style-type: none"> York Stone Paving, Lift & Relay New PC Paving Slabs, 600 x 600, Cost for 3 types: Hardscape 'NewGrange' Silver Grey(63mm) & Kellen Lavaro 'Cerro' and non Cerro (80mm thick) Existing PC Paving Slabs, 600 x 600mm, Clean, Lift and re-lay Crazy Paving: New to match PP1, new EP3 metal edging to boundary with PP1 paving. Crazy Paving: Existing lift and relay. New EP3 metal edging to boundary with P1 /PP1 pavings Original Rectilinear, Random Detail Paving, Lift clean and re-lay. Original - Red brick paving: see treatment refs Original - tile detail in paving: Lift and relay where uneven/broken, (50%) New glazed, blue tiles to interior of central pool and in Moroccan Garden SURFACE to E + W carriageways IN ABEYANCE Existing Concrete paving to East & West footpaths, IN ABEYANCE Resin Bound gravel, colour Natural. Rounded crazy paving to Japanese Garden, Forest Pennant Sandstone, UK sourced Angular, crazy paving to Italian Garden Sterio Grigio Billare, or similar white Yorkstone paving, colour buff, UK sourced to S. Entrance, E3 & W3 panels New self binding Coxwell Gravel, 75mm to W4. New White/gray Stone chippings, with planting thro, 50mm to W1. 	<ul style="list-style-type: none"> Key to Treatment Refs = L+R: Lift existing, Clean & Relay RF: Clean & Repoint (RP to % shown) NEW: Replacement material, laid on new bed
Edging	
<ul style="list-style-type: none"> EP1 50 x 150 PC 'Conservation' edge Kinley Systems 6.5mm x 150mm AluExcel aluminium edging Kinley Systems 5mm x 100mm AluExcel alu'm edging between P1a crazy paving/P1 slabs Kinley Fort edging to Moroccan Garden by Kinley Systems Kinley Systems 6mm x 400 (250mm HI AG) High grade bespoke steel edging, PPC, colour TBC. Kinley PPC steel to rear E3 +W3 BEDS 450mm height above FL 	<ul style="list-style-type: none"> UMS: RF=REFURBISHED, N=NEW, cast from originals. Refer to schedule for images of types Type 1. New / refurbished nos. TBC Type 2. New / refurbished nos. TBC Type 3. New / refurbished nos. TBC Type 4. New / refurbished nos. TBC Type 5. New / refurbished nos. TBC Type 6. New / refurbished nos. TBC
Power/Watering Point	
<ul style="list-style-type: none"> Pop up power supply, TBC if required. Irrigation point, 12 No. Speed standpipe, lockable. Supply to be ascertained, to M&E details. 	
Walls & Piers	
<ul style="list-style-type: none"> Material Ref: W1 etc Treatment Refs percentage requiring works (contained within boundary). 	
Key to Treatment Refs =	
RF: Rebuild using existing materials	
RP: Re-point clean all (+ note % shown below)	
NEW: Replacement material, laid on new bed	
Existing brick planter wall restored as per treatment key ref.	
Cotswold Stone wall with PC conc coping - retained & refurb or New F20/110	
Existing Cotswold Stone Wall with York stone coping	
Central piers to E3/W3 vent gardens - REMOVE FOR INSTALLATION OF ASHP PLANT IN CARPARK.	
Outer piers to E3/W3 vent gardens, to be restored following installation of ASHP Plant, in basement.	
Furniture & misc items	
<ul style="list-style-type: none"> Existing decorative ironwork balustrade/Gates Railed panel 1100mm height Railed panel 750mm height above low brick wall Handrail with stanchions to E4 + W4 ramps Vertical railed gate refurb - adjacent Drake + Raleigh Quarter-circle MS panel in E2: to be refurbished 	<ul style="list-style-type: none"> Furniture Type Treatment ref Treatment ref: RF=Retain and refurbish, N=New Bench: Replica Lutyns Bench 1.8m Replica Lutyns Bench 2m Traditional timber Bench with armrest & backs 1.8m timber bench: BARFLEUR 'SEDEGWICK' IN FSC Oak, By Solid Oak Furniture New curved timber bench to fit radius, in W4 Garden, Adapted 'Hardwick' by Solid Oak Furniture, 450 Ht. New boulders to match existing

- Notes**
- Refer to Dwg 035_001 for legend for all Dwgs
 - For Survey Refer 035_100 series.
 - Refer to Dwgs 035_200 series for General Arrangement (GAs)
 - Refer to 250 series for Moroccan Garden details and 260 series for remainder of recessed gardens.
 - For Softworks & Planting refer 300 series
 - For Tree Survey Refer TCP1 & TC2.
 - For proposed tree removals refer Tree Removals Dwg TR1, TR2, and Schedule TR3
 - For all lighting, refer to Design by Light drawings.
 - All drainage coordination to follow.
 - Potential geo-stabilisation in E1 + W1 gardens to be confirmed.
 - All coordination of vent enclosures and vent grilles (except main ASHP encls in E3 & W3) to be added once confirmed with Cundall.
 - All structural engineering/fixings, & loading to barriers is to be CDP, ie:
 - perimeter screens, parapet walls
 - fixing of railings, barriers & balustrades
 - filling minor voids in slab (former vents) in Moroccan (Dwg 216)
 - pergola fixings (in Dwg 216)
 - All sub-bases

Refer to Dwg 001 For Legend



REVISION A: First Issue: 18.06.21 B: Draft RIBA 4: 14.09.21 C: RIBA 4: 14.10.21 RIBA 4: 25.10.21 Notes updated E: 08.11.21 RIBA 4 Addendum Issue. Smoke vents added where clouded F: 16.11.21 PLANNING ISSUE	PROJECT Dolphin Square DRAWING Proposed Landscape - 9 of 9 Main Lawn Area DRAWING NO. 035_218	CLIENT AXA - IM SCALE 1:100 @A1 DRAWN SP	 e: sally@sp-la.co.uk t: +44 (0) 7905 960155
---	---	---	--