

LEGEND: GA PROPOSED - ALL MAIN GARDENS, EXCEPT MOROCCAN ON 216

Pavina

L+R/RP/NEW <u>Material</u> Treatment Refs = L+R/RP/NEW

- $\frac{PO}{L+R}$ York Stone Paving. Lift & Relay
- New PC Paving Slabs. 600 x 600. Cost for 3 types: Hardscape 'NewGrange' for 3 types: Hardscape 'NewGrange' Silver Grey(63mm) & Kellen Lavarro 'Cerro' and non Cerro (80mm thick)
- Existing PC Paving Slabs. 600 x $\begin{pmatrix} P1 \\ L+R \end{pmatrix}$ 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
- (P1b) Original Rectilinear, Random Detail Paving. Lift clean and re-lay.
- (P2) Original Red brick paving;
- see treatment refs
- $\begin{pmatrix} P2a \\ L+R \end{pmatrix}$ Original - Tile detail in paving; Lift and relay where uneven/broken. (50%)
- PP4 M60/ New glazed, blue tiles to interior of central pool and in Moroccan Garden
- SURFACE to E + W carriageways P5 IN ABEYANCE
- Existing Concrete paving to East & P6 -West footpaths. IN ABEYANCE
- Resin Bound gravel, colour Natural.
- Rounded crazy paving to Japanese Treatment ref: RF=Retain and Garden. Forest Pennant Sandstone. refurbish, N=New UK sourced
- Angular, crazy paving to Italian Garder Sferio Grigio Brillare, or similar white
- Yorkstone paving, colour buff, UK
- 75mm to W4.
- New White/grey Stone chippings, with planting thro. 50mm to W1.

Power/Watering Point

- P1 Pop up power supply, TBC if required. Irrigation point. 12 No. Sped standpipe, lockable. Supply to be ascertained. To M&E details.
- Material Ref: W1 etc Walls & CP / Treatment Refs Piers
- percentage requiring works (contained within boundary).

Key to Treatment Refs = **RB:** Rebuild using existing materials **RP:** Repoint clean all (+ note %

- shown below) **NEW:** Replacement material, laid on
- new bed Existing brick planter wall restored RBRP/NEW as per treatment key ref.
- $\underbrace{\mathsf{W2}}_{\mathsf{L}+\mathsf{WP}/\mathsf{NE}\mathsf{W}} \text{ Cotswold Stone wall with PC conc} \\ \mathsf{Cotswold Stone wall with PC conc} \\ \mathsf{Cotswold Stone wall with PC conc} \\ \mathsf{W2} \\ \mathsf{W3} \\ \mathsf$ F20/110
- Existing Cotswold Stone Wall with
- Central piers to E3/W3 vent gardens - REMOVE FOR INSTALLATION OF ASHP PLANT IN CARPARK.
- NP2) Outer piers to E3/W3 vent gardens, to be restored following installation of ASHP Plant, in basement.

Key to Treatment Refs = L+R: Lift existing, Clean & Relay

- **RP:** Clean & Repoint (RP to % shown) NEW: Replacement material, laid on new bed
- Edging
- FP2 Kinley Systems 8.5mm x 150mm NEW AluExcel aluminium edging
- Kinley Systems 5mm x 100mm NEW AluExcel alu'm edging between
- P1a crazy paving/P1 slabs Kinley Fort edging to Moroccan
- Garden by Kinley Systems EP5 NEW Kinley Systems 6mm x 400 (250mm Ht AGL) High grade bespoke steel
- edging, PPC, colour TBC Kinley PPC steel to rear E3 +W3 BEDS 450mm height above FFL
- Urns: RF =REFURBISHED, N = NEW, cast from originals
- Refer to schedule for images of types
- UINRF Bespoke concrete 1930s Type 1. New / refurbished nos. TBC Original Bespoke concrete 1930s
- Type 2. New / refurbished nos. TBC Original Bespoke concrete spheres
- Type 3. New / refurbished nos. TBC Original Bespoke concrete 1930s
- Type 4. New / refurbished nos. TBC Original Bespoke concrete 1930s
- Type 5. New / refurbished nos. TBC Original Bespoke concrete 1930s Type 6. New / refurbished nos. TBC
- Rails

R1 160/132	Existing decorative ironword balustrade/Gates
R2 .37/160	Railed panel 1100mm

- sourced to S.Entrance, E3 & W3 panels ^{R3}/_{37/16} Railed panel 750mm height chove low brick wall 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

Treatment ref: RF=Retain and refurbish, N=New to match existing Bench: Replica Lutyens Bench 1.8m

BI-2m Replica Lutyens Bench 2m Traditional timber Bench with

- armrest & backs 1.8mTimber (050/228) bench: BARFLEUR 'SEDGEWICK' IN FSC Oak. By Solid Oak Furniture New <u>curved</u> timber bench to fit
- ^{B3} ^{C50/222} radius, in W4 Garden. Adapted 'Hardwick' by Solid Oak Furniture, 450 Ht.

 $\frac{B6}{N}$ New boulders to match existing

- Notes
- 1. Refer to Dwg 035_001 for legend for all Dwgs
- 2. For Survey Refer 035_100 series.
- Refer to Dwgs 035_200 series for General Arrangement (GAs)
- 4. Refer to 250 series for Moroccan Garden details and 260 series for remainder of recessed gardens.
- 5. For Softworks & Planting refer 300 series
- For Tree Survey Refer TCP1 & TC2. 6.
- 7. For proposed tree removals refer Tree
- Removals Dwg TR1, TR2, and Schedule TR3
- 8. For all lighting, refer to Design by Light drawings.
- 9. All drainage coordination to follow.
- 10. Potential geo-stabilisation in E1 + W1 gardens to be confirmed.
- 11. All coordination of vent enclosures and vent grilles (except main ASHP encls in E3 & W3) to be added once confirmed with Cundall.
- 9. 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

CLIENT AXA - IM	SALLY PROTHERO
SCALE 1:100 @A1	
drawn SP	e: sally@sp-la.co.uk t: +44 (0) 7905 960155