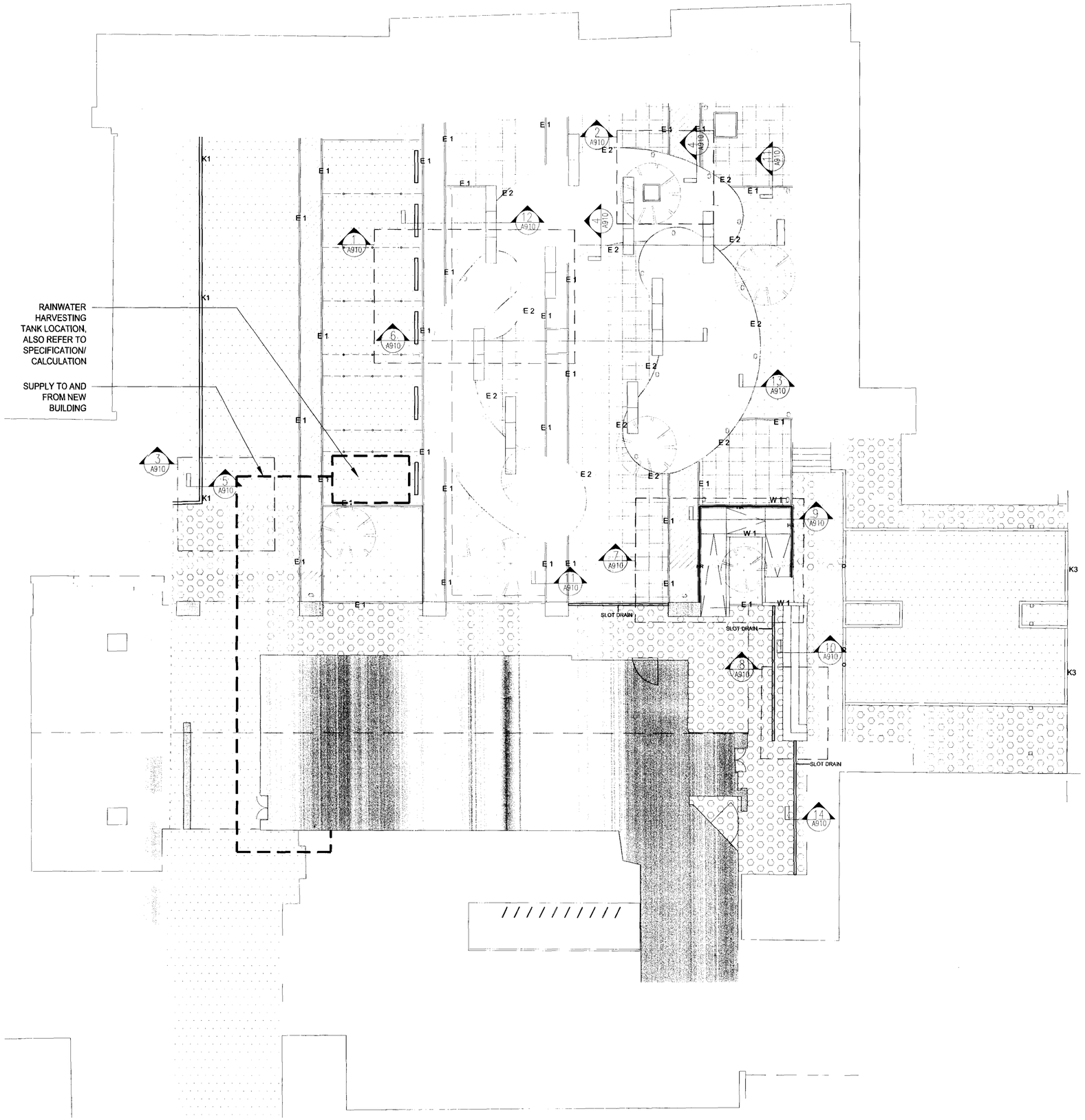

GENERAL NOTES

1. Do not scale from this drawing.
2. All dimensions must be checked on site and any discrepancies verified with the architect.
3. Unless shown otherwise, all dimensions are to structural surfaces.

KEY

SURFACING

- RESIN BONDED GRAVEL TO COURTYARD FLAT SURFACE AREA TO Q1-101
- RESIN BONDED GRAVEL TO TREE PIT AREA TO Q1-102
- CONCRETE AGGREGATE SETT - MISTRAL SILVER GREY TEXTURE SURFACE(160x120x80mm, 160X160X80mm, 240x160x80mm) TO VEHICLE ACCESS AREA Q1-103
- CONCRETE AGGREGATE SETT - MISTRAL SILVER GREY SMOOTH SURFACE(160x120x80mm, 160X160X80mm, 240x160x80mm) TO PEDESTRIAN ACCESS AREA Q1-104
- CONCRETE AGGREGATE SETT - MISTRAL CHARCOAL TEXTURED SURFACE (240x160x80mm) TO FEATURE BAND TO Q1-105
- PRECAST CONCRETE CONSERVATION SLABS (600x600x50mm)TO STEPS AREA TO Q1-106
- PRECAST CONCRETE CONSERVATION SLABS TO RAMP AREA AND TOP OF THE STEPS AREA (450x450x50mm) TO Q1-106
- SILVER GREY GRANITE FLAG (450x450x50mm) FROM HAPDSCAPE TO COURTYARD AREA Q1-107

KERB / EDGING / CHANNELS

- K1 — P.C. CHARCONS CAIRNHILL KERBS 125x255x914mm LONG, 100mm UPSTAND KERB TO Q1-161
- K2 — CAR PARK CONCRETE 100mm FREESTAND KERB BN 305x150x1500mm LONG CONCRETE TO Q1-162
- K3 — FLUSH P.C. CHARCONS CAIRNHILL CONCRETE KERB 125x255x914mm AT GATE ENTRANCE AREA TO Q1-163
- E 1 — FLUSH 63mm CONSERVATION CONCRETE EDGING 63x150x015mm TO Q1-164
- E 2 — 75X75X5MM GMS EQUAL ANGLE SECTION FIXED TO CONCRETE FOOTING WITH 125MM RESIN SET ANCHOR BOLT @400MM CTS. TO Q1-165
- W 1 — IN-SITU CONCRETE TYPE A FINISH WALL TO DISABLED ACCESS RAMP AND STEPS AREA TO Q4-301

STREET FURNITURE

- FLUSH RECESSED LED UNIT LIGHTING 135 dia BY IGUZZINI Ltd OR SIMILAR APPROVED TO Q5-104
- SEATING - TYPE A FINISH IN-SITU CONCRETE SEATING 500mm WIDTH, 450mm HEIGHT WITH TIMBER BOLTED ON TOP DETAILS AS SHOWN DWG. A_910 TO Q5-101
- SHEFFIELD TYPE BIKE STANDS BY BROXAP OR SIMILAR APPROVED Q5-103
- HERCULES BOLLARD (OR SIMILAR AS APPROVED), INSTALLED AS PER MANUFACTURERS INSTRUCTIONS. BERRY SYSTEMS.
- PROPOSED GROUND BRASS DERMACATION STUDS (SSDS001) TO SUPPLIER'S SPECIFICATION - SPORTSMARK GROUP : 0800 0197733 TO Q5-103
- HR — 43mm dia. GARVANISED STEEL NYLON COATED HANDRAIL AT 900mm HEIGHT ON INCLINE AND 100mm ON LEVEL TO Q4-102

SOFT LANDSCAPE

- EXISTING TREES RETAINED
- EXISTING TREES RELOCATED
- PROPOSED TREES - REFER TO DWG No. L_903
- PROPOSED TURF AREA TO Q3-220
- PROPOSED PLANTING BED AREA TO Q3-176

MISCELLANEOUS

- UNDERGROUND 75MM PERFORATED FIELD DRAIN
- UNDERGROUND RAIN WATER TANK TO ENGINEER'S SPECIFICATION

NOTE:
- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH DRAWINGS L901, L902, L903, A910, A911 & A913.

REV	DATE	COMMENTS
T1	16.08.06	ISSUE FOR TENDER
T2	15.01.08	ISSUE FOR CONDITION 6 DISCHARGE
T3	15.01.08	ISSUE FOR CONDITION 7 DISCHARGE

CLIENT
UNIVERSITY COLLEGE OF LONDON

JOB TITLE
RAMSEY HALL
20 MAPLE STREET, LONDON
W1T 5HB

DRAWING
LANDSCAPE KEY PLAN

SCALE	CHECKED
1:100	MMS
DRAWN: YT	DATE: 16/08/06

ARCHITECTS MASTERPLANNERS LANDSCAPE ARCHITECTS INTERIOR DESIGNERS
LB Landscape Architecture
LEVITT BERNSTEIN ASSOCIATES LIMITED 1 KINGSLAND PASSAGE LONDON E8 2BB
T: 020 - 7275 7676 F: 020 - 7275 9348 E: post@levittbernstein.co.uk

DRAWING No. 2528/L_900

REVISIONS: T1 T2 T3

2528\02\Tender\L900