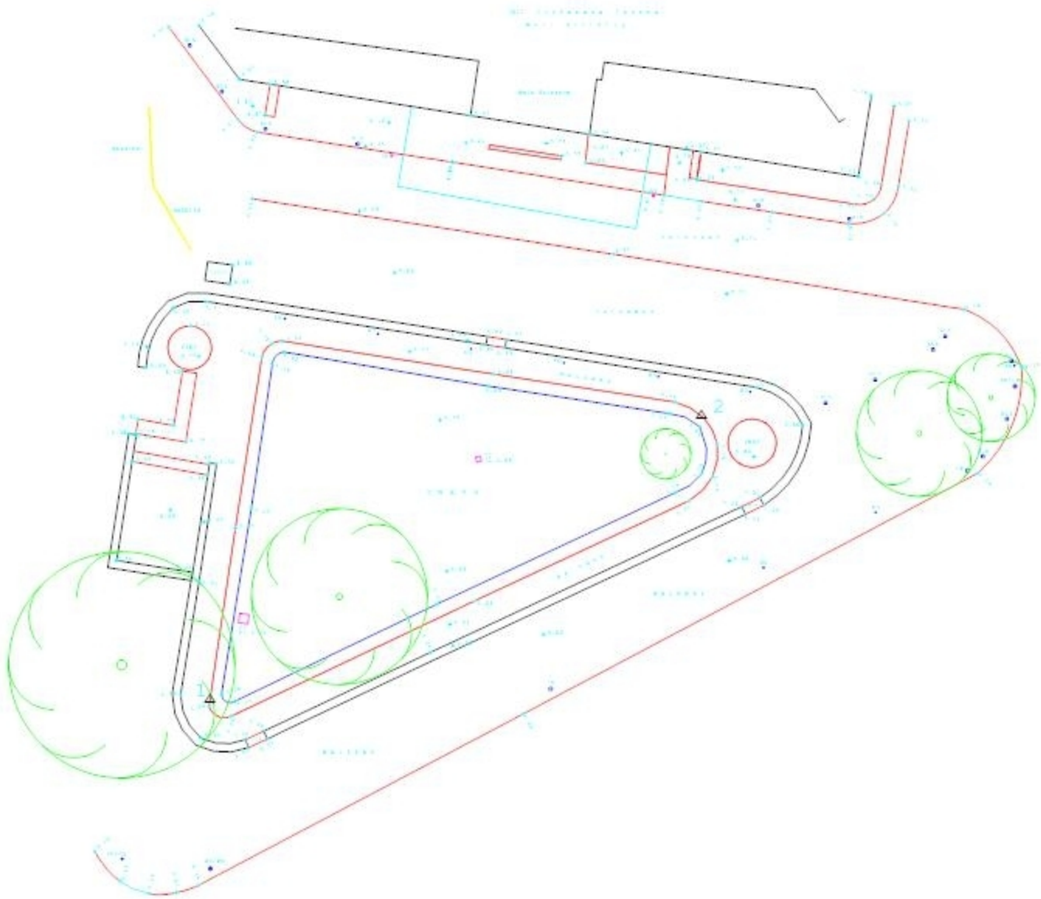

Notes:

Levels are related to OS benchmark located on the UK Treasury in the Great George Street, city mile 1:20m.
Survey coordinates for the station are relevant.

Coordinate Schedule

Station	Northing	Easting	Level	Station Name
1	1333.593	2102.455	4.292	ETC
2	1339.279	2102.543	4.233	ETC

General Notes

All information has been surveyed at 1:500 scale unless otherwise stated.

All dimensions are in metres unless otherwise stated.

All critical dimensions and measurements should be based on the original digital data and verified. Any errors or discrepancies should be reported to EDL.

Services and detail may not have been identified if obscured or obstructed at the time of survey.

Abbreviations

Asphalt	ASP	Gulley	GY	Stop Valve	SV
Belisha Beacon	BB	Head Height	HH	Stump	ST
Bollard	BL	Inspection Cover	IC	Textile Posting	TxC
Bore Hole	BH	Invert Level	IL	Telecomms H	TC
Bus Stop	BS	Elec Junction Box	EJB	Telegraph Post	TP
Cable TV	CTV	Lamp Post	LP	Threshhold Level	THL
Ceiling Level	CEIV	Manhole	MH	Top of Wall	TOW
Cill Height	CH	Marker Post	MKR	Traffic Light	TL
Concrete	CONC	Name Board	NB	Trial Pit	TRP
Cover Level	CL	Overhead Line	OH	Unable to Lift	UTL
Culvert	CV	Parking Meter	PM	Underside of Beam	USB
Down Pipe	DP	Post	PO	Universal Beam	UB
Drainage Channel	DC	Post Box	PB	Unknown Cover	UC
Earth Rod	ER	Reflective Post	RP	Unknown Tree	UT
Eaves Level	EL	Ridge Level	RL	Vent Pipe	VP
Electric Pole	EP	Road Sign	RS	Water Level	WLT
Ch+Transformer	CPT	Rodding Eye	RE	Water Meter	WM
Fire Hydrant	FH	Rolled Steel Joist	RSJ	Waste Bin	WB
Flag Pole	FP	Rubbish Bin	RB	Water Stop Valve	WSV
Floor Level	FL	Sign Post	SP		
Gas Valve	GV	Step	ST		
Gate Post	GP	Stop Cock	SC		

Fence Types

B/W	Barbed Wire	I/R	Iron Railing
C/B	Close Boarded	Pip	Pipal Fence
C/L	Chain Link	P/R	Post & Rail
C/P	Chestnut Paling	P/W	Post & Wire

Features

Fences
Walls
Overhead Line — Indicative position of cables.
Drop Kerb

Drainage

Foul Sewers
Storm Sewers
Pipe position and alignment is indicative only.

Pipe sizes and connections have been established by unobtrusive methods and any critical dimensions and connections should be verified.

Trees and Hedges

Tree spread and trunk diameters are drawn to scale. Species, where provided should be confirmed by a specialist when critical. Unless specified otherwise trees with trunk diameter less than 75m have not been included.

Coniferous — Deciduous — Hedge

Rev.	Amendment	Date

Client/Project:

QUEEN ELIZABETH II
CONFERENCE
CENTRE

Drawing Title:

TOPOGRAPHICAL
SURVEY
OF FRONT GARDEN

Drawing Number:

6009

Scale	Date	Drawn	Checked
1:200	13 02 07	EDL	

edl
SURVEYS
01376 518840
www.edlgroup.com surveys@edlgroup.com
REGISTERED: 1643 647 MEADOWS BUTTONS GOODEYE STATE 1987