



Notes

This survey data has been prepared for the client detailed below to on agreed specification. Unless otherwise agreed in writing the liability of Geopoynt Surveys Ltd is limited to the client or his appointed agent and does not extend to use beyond the limitations of the specification.

Survey is orientated to Ordnance Survey National Grid from GPS derived coordinates of ST01 & ST05, transformed using OSTN15. A metric scale factor of 1 exists for this site. See DWG: GSL21109-100.

All levels relate to Ordnance Survey datum from GPS observations to the national GPS network transformed using OSGM15.

All levels on kerb lines are channel levels unless stated otherwise.

Any critical dimensions should be verified on site prior to design and construction.

Abbreviations

AL Arch Level	HR Hand Rail
BSU Beam Slopes Up	IC Inspection Cover
C Ceiling Level	PI Plinth
CO Column	R Riser
CR Collar Level	RD Radiator
CPS Conc. Paving Slabs	RL Roof Light
CSU Ceiling Slopes Up	SL Sill Level
DP Down Pipe	SEP Service Entry Point
DCH Drainage Channel	SP Springing Point Level
FC False Ceiling	TB Top of Beam Level
FE Fire Escape	TW Top of Wall Level
FFL Finished Floor Level	UB Underside of Beam Level
GU Gully	US Underside of Service Level
HL Head Level	VP Vent Pipe

1.90

Ceiling Height

1.90

F False Ceiling Height

Survey Station

Section Location

BH Bicycle Hoop

BWF Barbed Wire

CBF Close Boarded

CIF Corrugated Iron

CLF Chain Link

CLS Chain Link Security

CPF Chestnut Paving

Conp Concrete Panel

GR Guard Rail

HR Hand Rail

IRF Iron Railing

OBF Open Boarded

PSF Palisade Security

PRF Post and Rail

PWF Post and Wire

SB Safety Barrier

WMF Wire Mesh

Rev Suffix	Revision Details	Initial	Date

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Project:

126 SURLEY ROW
READING - RG4 8QD

Drawing Title:

GROUND FLOOR PLAN

Engineer:	MP	Scale:	1:50@A1	Date:	MARCH 2021	
Drawing No:	GSL21109-200				Rev Suffix:	