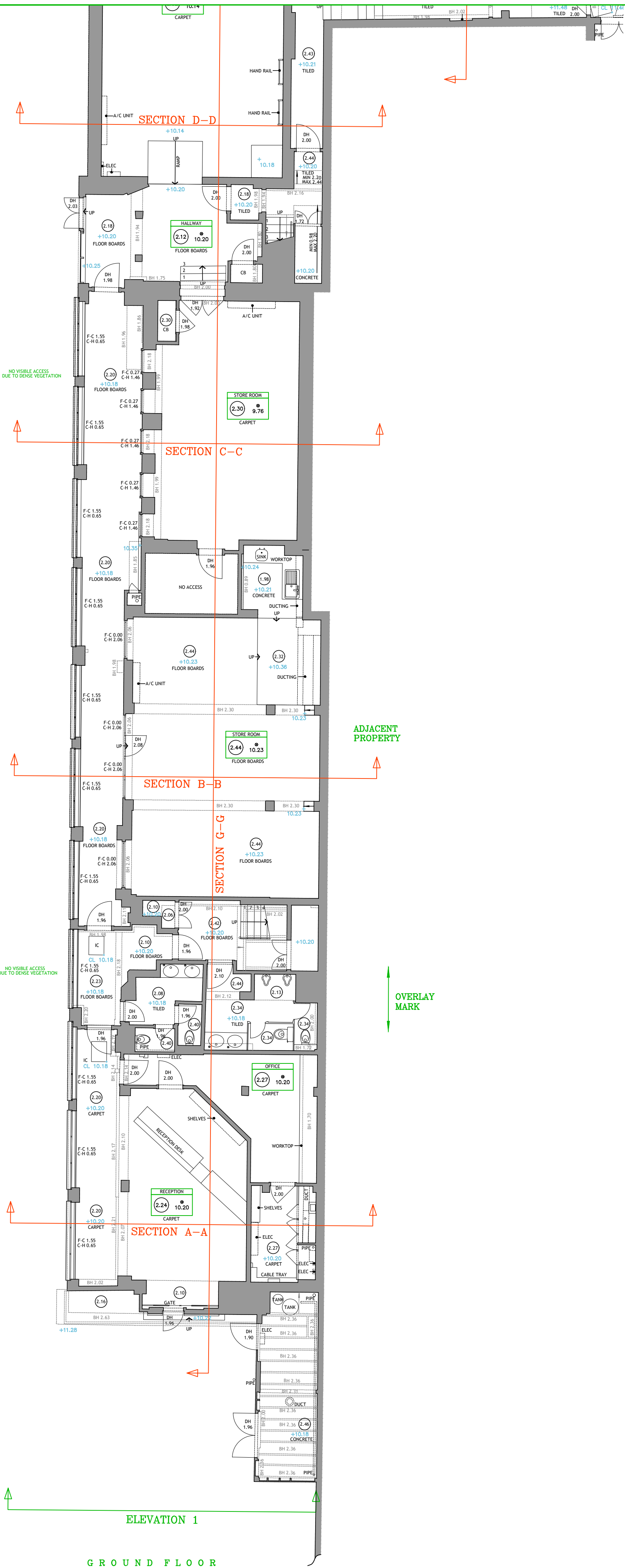
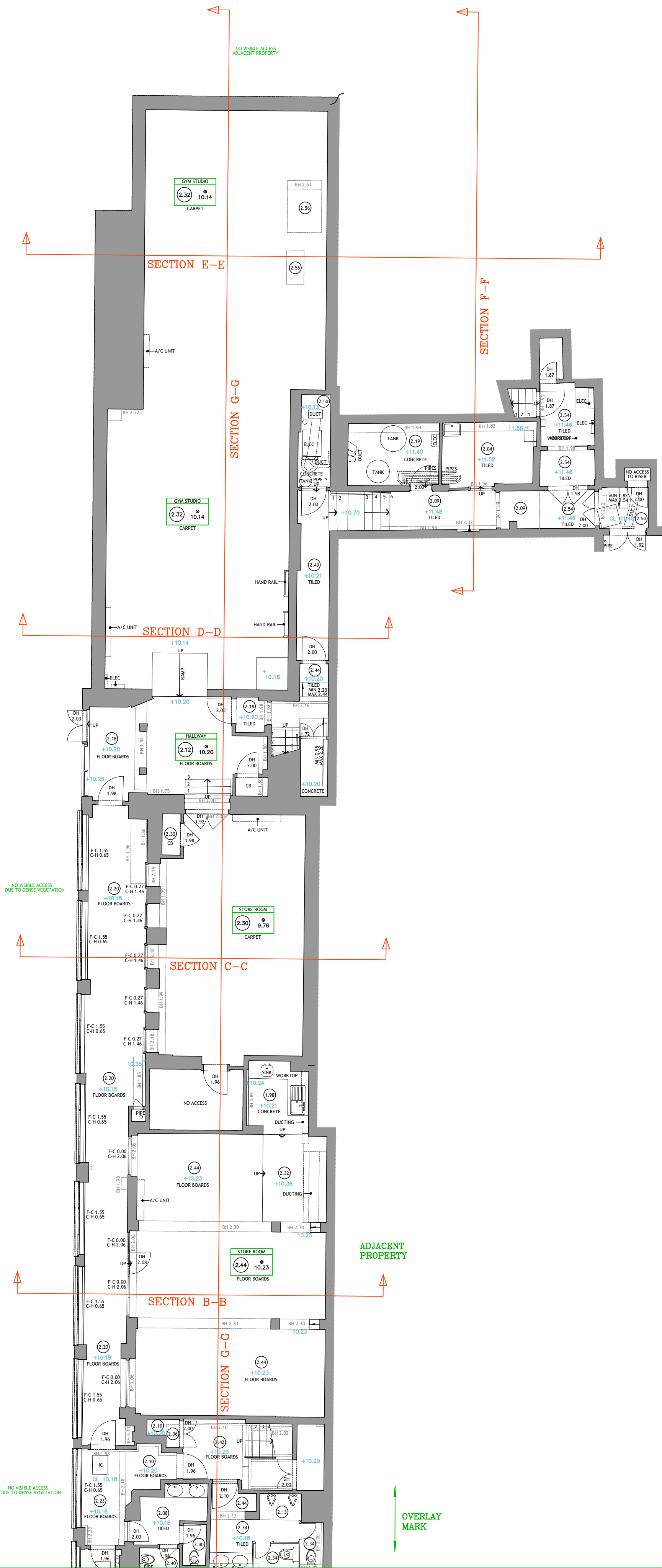


ELEVATION 2



GROUND FLOOR

ELEVATION 2



OVERLAY MARK

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Drawing Naming Convention:

Job No\Code\Dwg Type\Location\Ref
Code: 13 = Existing 14 = Proposed
Dwg Type: B = Building E = Elevation
S = Section T = Topographical
Location: B = Basement C = Ceiling Plan
E = External F = Front
G = Ground S = Side
1 = First Re = Rear
R = Roof GA = General Layout
M = Mezzanine AA = Section A-A
Ref Ref to individual dwg I.D. (e.g. Revision)

Standard Abbreviations (where applicable):

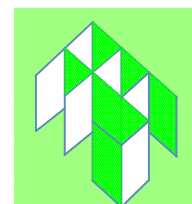
Building Survey	Land Survey
AB AIR BRICK	B BOLLARD
ACU AIR CONDITIONING UNIT	BB BELISHA BEACON
AP ACCESS PANEL	BS BUS STOP
AV AIR VALVE	BSB BUS SHELTER
BH BREAK HT	BT B.T. COVER
BR BOILER	CAM CAMERA
BSL BEAM SLOTTED LEVEL	CATV CABLE TV COVER
CB CUPBOARD	CL COVER LEVEL
CC CEILING CHANGE	CLC COVER LEVEL
CH CLEAR INTERNAL HT	ELEC ELECTRIC COVER
C-A CILL TO APEX HT	EP ELECTRIC POLE
C-H CILL TO HEAD HT	ER EARTH ROD
C-S CILL TO SPRING HT	FP FLAG POLE
DB DOOR BASE HT	FW FOWL WATER
DH DOOR HEAD HT	GU GULLY
DR DRAIN	GV GAS VALVE
EXP EXTRACTOR FAN	HYD FIRE HYDRANT
FA FIRE ALARM	IB ILLUMINATED BOLLARD
F-A FLOOR TO APEX HT	IC INSPECTION COVER
F-C FLOOR TO CILL HT	IL INVERT LEVEL
F-H FLOOR TO HEAD HT	IP INVERT
F-S FLOOR TO SPRING HT	LP LAMP POST
GEA GROSS EXTERNAL AREA	MH MANHOLE
GIA GROSS INTERNAL AREA	MKR MARKER POST
GU GULLY	P POST
HT HEATER	PM PARKING METER
HW HOT WATER TANK	PI PIPE
NIA NET INTERNAL AREA	PLA PAVEMENT LIGHT
NTS NOT TO SCALE	RD RIDDING RYE
RAD RADIATOR	RS ROAD SIGN
RE RECESS HEAD HEIGHT	RWP RAIN WATER PIPE
RFV RAISED FLOOR VOID	SA SITE AREA
RL ROOF LIGHT	SB SIGN BOARD
RSL ROLLER SHUTTER	SI SIGN
RWP RAIN WATER PIPE	SL SOFFIT LEVEL
S SWITCH	SV STOP VALVE
SKT SOCKET	SWP SOIL VENT PIPE
SVP SOIL VENT PIPE	SW STORM WATER
U/L UNABLE TO LOCATE	TB TELEPHONE CALL BOX
UTL UNABLE TO LOCATE	TL TRAFFIC LIGHT
UTR UNABLE TO RAISE	TP TELEGRAPH POLE
VP VENT PIPE	UTL UNABLE TO LOCATE
WM WATER METER	UTR UNABLE TO RAISE
WT WATER TAP	VP VENT PIPE

Symbols (where applicable):

Direction of sloping ceiling	2.65	2.65	10.00
FLOOR TO STRUCTURAL CEILING HT	FLOOR TO SUSPENDED CEILING HT	FLOOR LEVEL RELATIVE TO DATUM	

Notes:
The Survey has been computed on an arbitrary grid.
All Levels are in metres and relate to an arbitrary site datum.
Station X1 Value 10.00m
All direction arrows indicate DOWN unless otherwise stated.
Drainage pipe sizes (where shown) have been gauged from the surface (for safety reasons) and should be regarded as approximate only.
Visible features in the vicinity of any boundaries, as shown on this survey, may not represent the extent of legally conveyed ownership.
Whilst every effort has been made to determine wall materials, no guarantee is given. Materials should be regarded as assumed unless verified by a qualified third party.

Rev Date By Description

 **ARENA**
PROPERTY SERVICES
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Client: CARDOE MARTIN

Project: 81 BELSIZE PARK GARDENS
LONDON NW3

Drawing Title: EXISTING GROUND FLOOR

Date: 15.11.19	Scale: 1:100@A1	Surveyor: AIB	Drawn: ST	Checked: SEJ
Job No: 19086	Drawing No: 19086-13-B-G	Sheet No: 1 OF 9	Rev:	