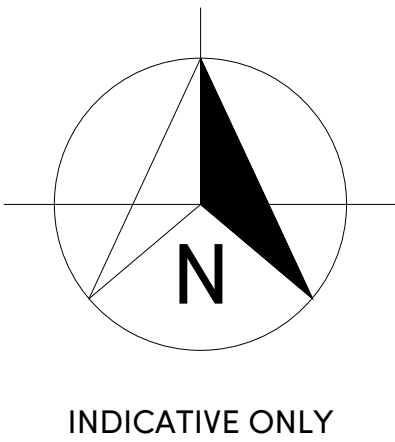
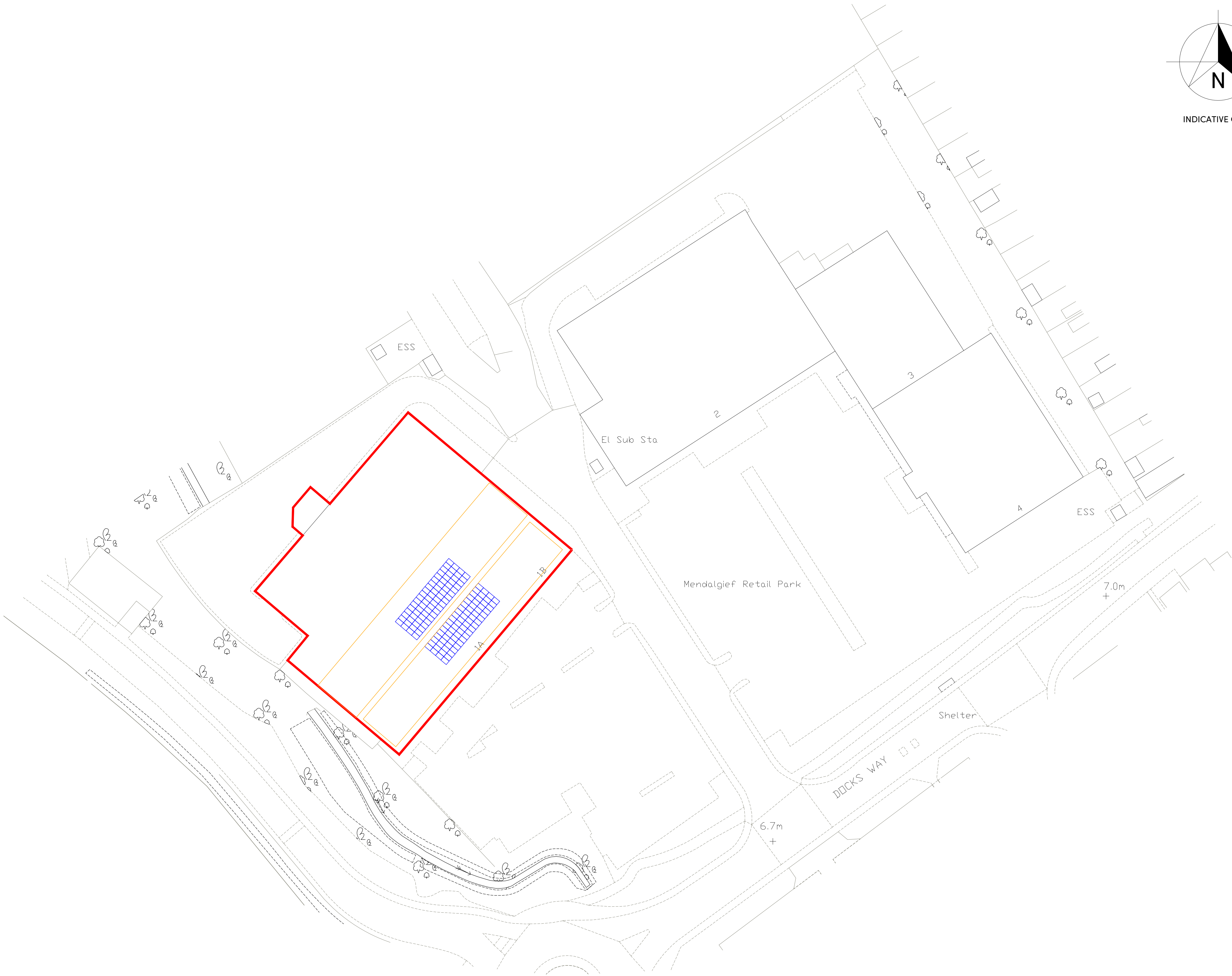




NOTES

- 1) ALL DIMENSIONS TO BE CHECKED ON SITE AND NOT SCALED FROM THIS DRAWING.
2) HOLLIS SHALL BE INFORMED IN WRITING OF ANY DISCREPANCIES.
3) ALL DIMENSIONS ARE IN METRES ONLY.
4) THE ORIGIN AND ORIENTATION OF THE SURVEY GRID RELATE TO AN ARBITRARY GRID.
5) ALL LEVELS ARE BASED ON AN ARBITRARY DATUM.

KEY

General	Levels & Heights
AL Alloy	AL Arch Level
AC Asphalt Concrete	ASL Arch Spring Level
B Brick	BSL Beam Soffit Level
BS Brick Setts	C Cover Level
BRW Brick Retaining Wall	Col Column
BRW Brick Wall	d Depth
Chy Chimney	EL Eave Level
Conc Concrete	FEL Finished Floor Level
CoW Cable on Wall	h Height
CPS Concrete Paving Slabs	I Inset Level
DK Drop Kerb	Max Maximum
ESS Electrical Switchgear	Min Minimum
FA Fire Alarm	OSBM Ordnance Survey Bench Mark
FB Flower Bed	RL Ridge Level
AB Autoclave	SBM Site Bench Mark
O/H Overhead	SL Sump Level
AGM Permanent Ground Marker	TBM Temporary Bench Mark
PL Pavement Light	THL Threshold Level
PS Paving Stones	Top Of Wall
RSD Roller Shutter Door	WCL Window Cill Level
RW Retaining Wall	WHL Window Head Level
SAB Shrub Bed	
SD Shrub Bed	
Tac Tactile Paving	
Typ Typical	
Y Yew	
W Window	
Street Furniture	
A/C Air Conditioner	
B Bollard	
BS Bollard Beacon	
B Shop Bus Stop	
CCTV Closed Circuit Television	
EJB Electrical Junction Box	
EM Electricity Meter	
EP Electricity Pole	
FM Floodlight	
GM Gas Meter	
GP Gate Post	
H Handrail	
IB Illuminated Bollard	
IBS Illuminated Road Sign	
JB Junction Box	
L Light	
LS Litter Bin	
LP Lamp Post	
M Marker	
MR Manhole	
NP Name Plate	
P Post	
PS Pillar Box	
PM Parking Meter	
RS Road Sign	
SB Sign Board	
SP Sign Post	
TCB Telephone Call Box	
TCP Traffic Control Post	
TJ Telephone Junction Box	
TL Traffic Light	
TLCB Traffic Light Control Box	
TM Ticket Machine	
TP Telephone Pole	
VCP Vehicle Charging Point	
Fences & Gates	
BWF Barbed Wire Fence	
CBF Chain Boarded Fence	
CCF Corrugated Iron Fence	
CLF Chain Link Fence	
IBF Iron Bolling Fence	
OBF Open Boarded Fence	
PWF Post and Rail Fence	
SWF Security Fence	
Inspection Covers & Services	
BH Bonhole	
BT British Telecom IC	
CTV Cable Television IC	
DC Dust Cover	
EC Electrical Inspection Cover	
EB Earthing Bolt	
FI Fire Hydrant	
G Gully	
GV Gate Valve	
I Inspection Cover	
KO Kerb Outlet	
RE Road Eye	
RI Road	
SV Stop Valve	
TL Traffic Light Inspection Cover	
UTL Unable To Lift	
WIC Water Inspection Cover	
WM Water Meter	
Pipes	
OP Down Pipe	
RWP Rain Water Pipe With Gully	
RWP Rain Water Pipe	
VP Vent Pipe	

SHEET LAYOUT

SURVEY CONTROL

TOPOGRAPHICAL SYMBOLS

25.50 Spot Level	Bank Slope
25.00 Soffit Level	Gate
Stair/Ramp Arrow (points up)	Survey Control Station
Structural Overhead (points up)	Tree Symbol g = Trunk Girth r = Spread Radius h = Height
Road Slope (points down)	

REVISIONS

REV	DATE	AMENDMENTS	INITIAL
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THIS DRAWING IS FOR THE FOLLOWING PURPOSE ONLY:
PRELIMINARY ☐ TENDER ☐ CONSTRUCTION ☐
SKETCH ☐ MEASURED SURVEY ☒ CONTRACT ☐

TITLE

PROPOSED
LOCATION PLAN

CLIENT

Columbia Threadneedle
Investments
78 Cannon Street, Cannon Place,
London, EC4N 6AG

PROJECT NAME

Units 1A and 1B
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DATE	19.01.2026	DRAWN BY	TS
SCALE	1:500 @A1	CHECKED	XX
PROJECT	131569	LINE	101
DISCIPLINE/ROLE	G	NUMBER	10100
STATUS	S0	LEVEL	Z0
FILE	M2	NUMBER	10100
STATUS	S0	LEVEL	P00

