

Huntingdon Street_GEA

Basement (areas in m2)

b01	20.29
Total	20.29

Ground Floor(areas in m2)

g01	1,119.55
g02	3.33
g03	28.13
Total	1,088.09

First Floor (areas in m2)

f01	773.57
f02	3.33
Total	770.24

Second Floor (areas in m2)

s01	767.30
Total	767.30

Huntingdon Street_GIA

Basement (areas in m2)

b01	20.29
Total 1	20.29

Ground Floor(areas in m2)

g01	1,072.38
g02	6.77
g03	43.05
Total 2	1,022.56

First Floor (areas in m2)

f01	718.00
Total 3	718.00

Second Floor (areas in m2)

s01	715.01
Total 4	715.01

Huntingdon Street_NIA

Basement (areas in m2)

B01	9.04
B02	4.05
Total	13.09

Ground Floor(areas in m2)

G01	34.15
G02	7.35
G03	1.92
G04	5.38
G05	4.23
G06	1.72
G07	1.47
G08	1.33
G09	1.40
G10	1.42
G11	13.26
G12	23.17
G13	48.88
G14	57.76
G15	2.45
G16	0.65
G17	1.18
G18	0.98
G19	4.58
G20	2.93
G21	91.69
G22	5.53
G23	6.83
G24	12.56
G25	112.06
G26	27.88
G27	6.65
Total	479.41

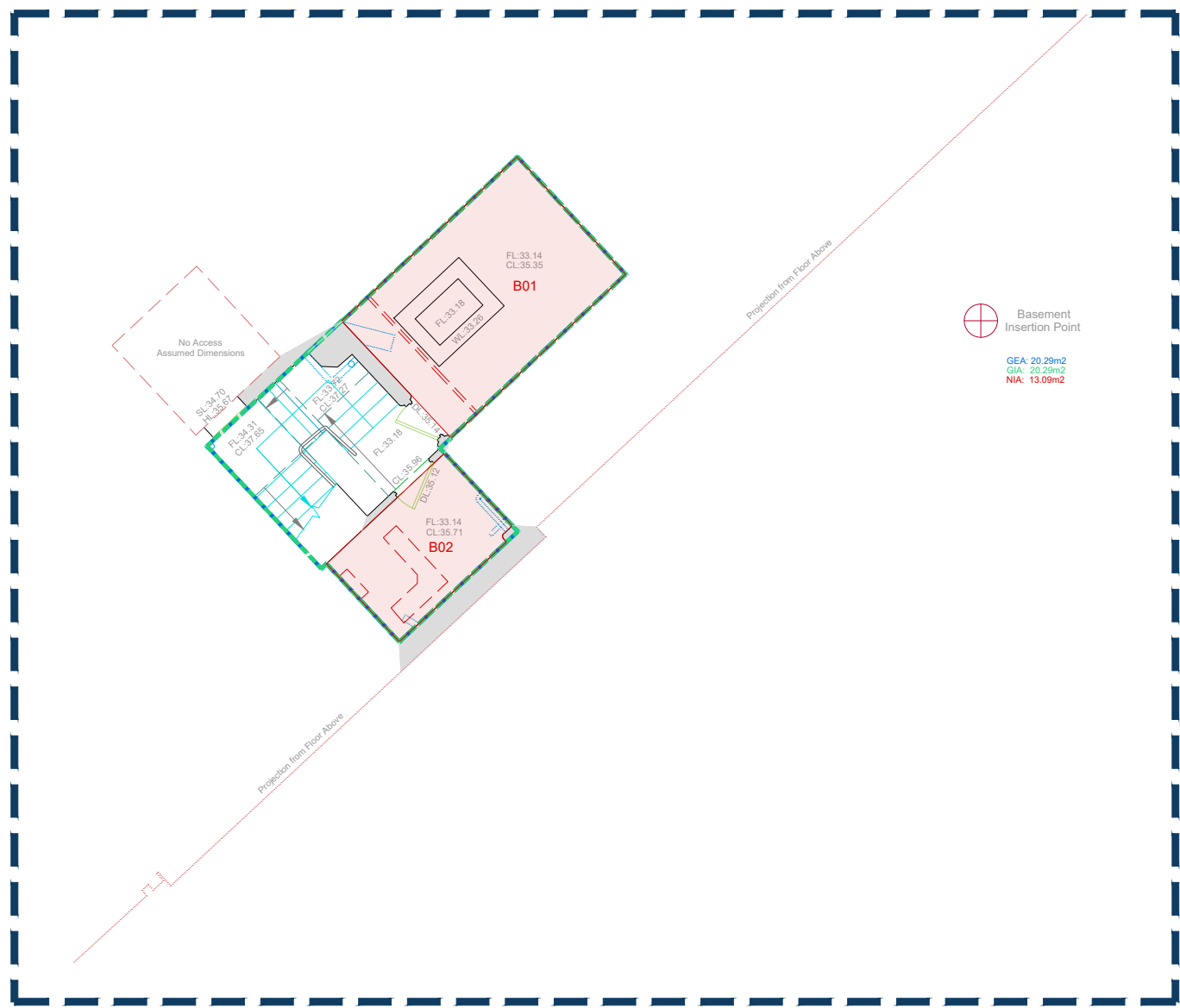
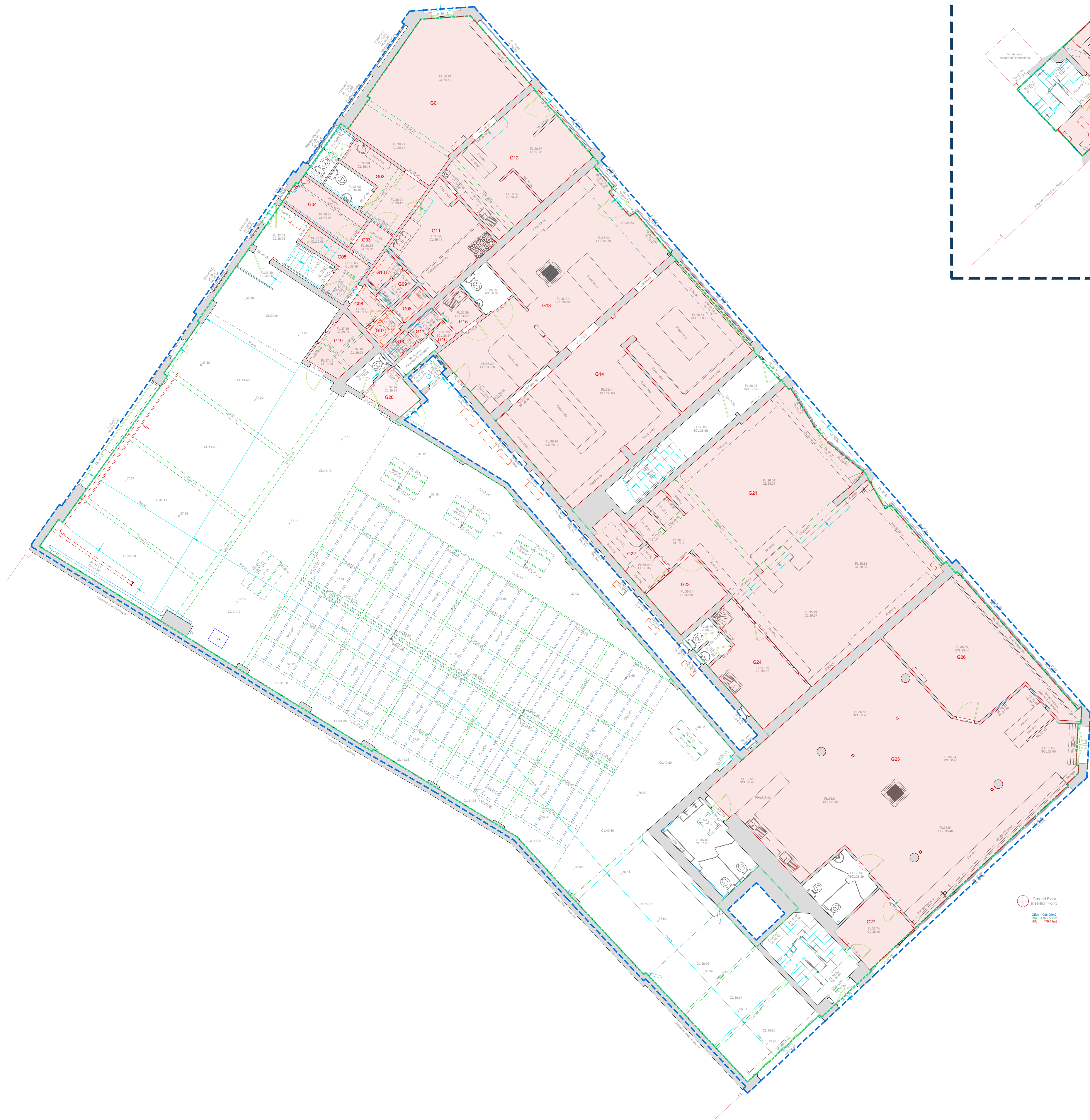
Huntingdon Street_NIA

First Floor(areas in m2)	
F01	8.75
F02	16.11
F03	11.80
F04	11.52
F05	17.72
F06	18.19
F07	31.78
F08	19.86
F09	19.83
F10	1.80
F11	23.16
F12	24.07
F13	8.36
F14	14.33
F15	30.96
F16	17.29
F17	12.37
F18	14.05
F19	9.68
F20	10.62
F21	14.18
F22	7.01
F23	96.49
F24	22.51
F25	4.81
F26	1.56
F27	10.45
F28	10.14
Total	489.40

Huntingdon Street_NIA

Second Floor(areas in m2)

S01	32.50
S02	29.58
S03	17.91
S04	31.08
S05	44.53
S06	13.64
S07	22.63
S08	16.76
S09	8.49
S10	26.62
S11	12.93
S12	20.15
S13	11.39
S14	18.50
S15	25.64
S16	31.03
S17	14.47
S18	13.70
S19	15.14
S20	34.42
S21	14.05
S22	25.19
S23	8.64
S24	28.17
Total	517.16



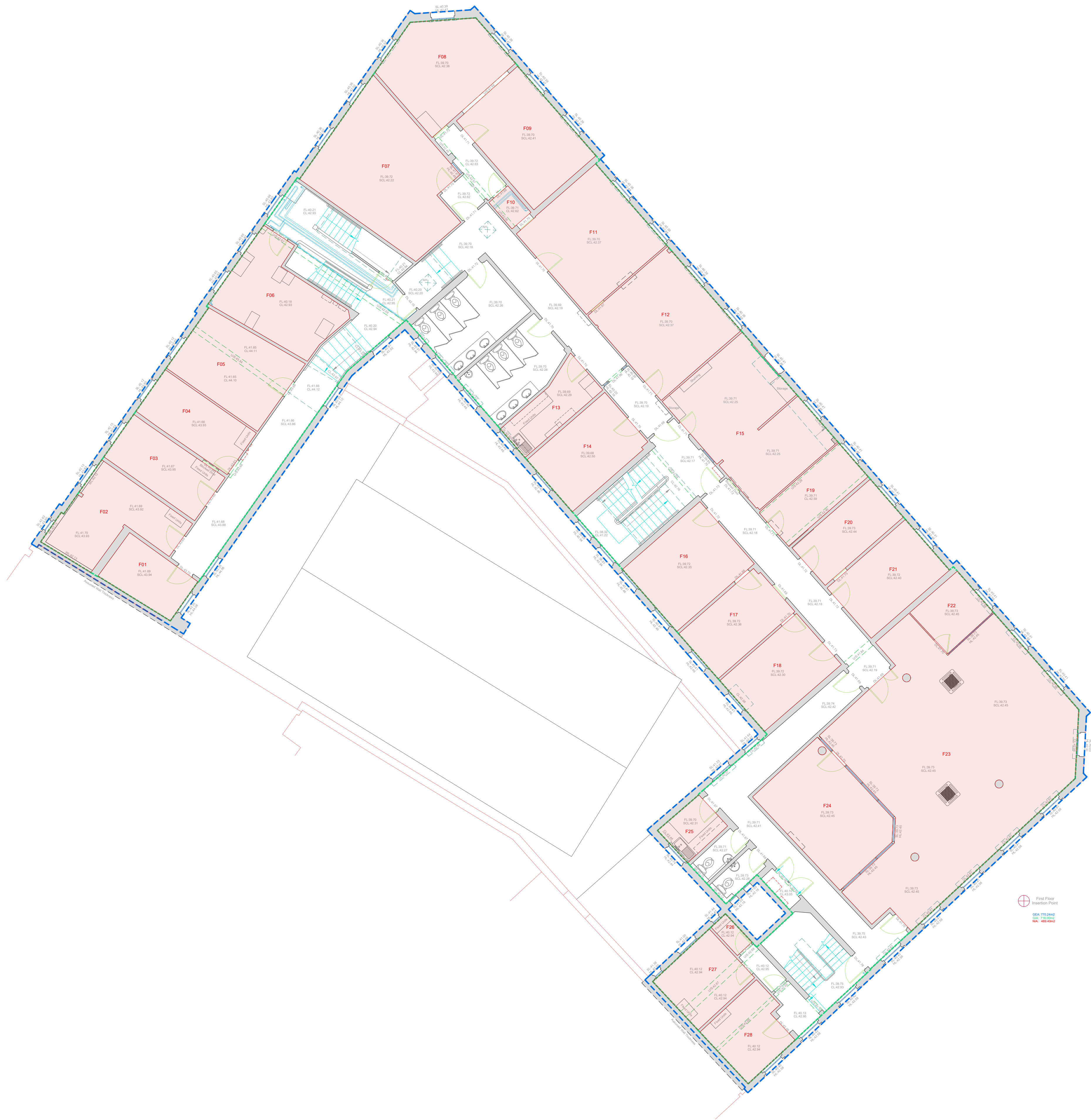
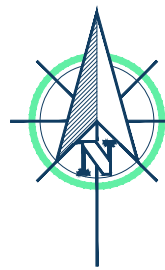
Item Key	
Electrical	F.L.: Floor level
Ducting	P.C.L.: Fixed Ceiling level
Ducting	S.C.L.: Suspended ceiling level
Building line	U/S: Underside Beam Level
Beam	S.L.: Sill height level
Ceiling	H.L.: Head height level
Doors	C.L.: Ceiling height level
Pipes	D.L.: Door height level
Above Head Pipes	T.R.: Top of Arch
Stairs	W.L.: Wall height level
Walls	
Windows	
Plant	
Above Head Plant	
Ceiling Archtrave	
Light Switch	Wall Hatch
Telephone Point	Window
Power Socket	Door / Sliding Door
Lighting	Ceiling Slope (up)
Sanitary ware	Stair Direction (up)
Heater / radiator	Floor Insertion Point
Kitchen	Floor Break Line
Dimension	Above Head Plant
GEA	GIA
NIA	

Survey Coordinates and Grid	
Please note that the grid system used on this project is:	
☐ Arbitrary	
☐ Arbitrary but approx. related to North	
☐ Best fit to an Ordnance Survey Digital Sheet	
☐ Related to the Ordnance Survey National GPS Network	
☐ Tied to previous / supplied survey	

Levels	
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Client: Singer Viele	
Project: Huntingdon Street Nottingham	
Deliverable: Floorplans - Basement & Ground Floor	
Project No. 7583	Survey Date: 27/05/26
Surveyed: NM	Drawn: MM/MH/OG
Scale: 1:100 @ A1	Checked: MM/MH
Sheet No. 1 of 3	Revision: -
Revision Notes	

NOTES:
All critical measurements should be checked on site prior to design.
No liability will be taken for this plan if passed on to 3rd parties.



10 METRES

0

0 10 METRES

Item Key

Electrical	F.L.: Floor level
Ducting	F.C.L.: Fixed Ceiling level
Ducting	S.C.L.: Suspended ceiling level
Beam	U/S: Underside Beam Level
Ceiling	S.L.: Sill height level
Doors	H.L.: Head height level
Pipes	C.L.: Ceiling height level
Above Head Pipes	D.L.: Door height level
Steps	T.S.: Top of Arch
Walls	W.L.: Wall height level
Windows	
Plant	
Above Head Plant	
Ceiling Archtrave	

Lighting

LS: Light Switch	Wall Hatch
BT: Telephone Point	Window
PS: Power Socket	Door / Sliding Door
Lighting	

Sanitary ware

Sanitary ware	Ceiling Slope (up)
Heater / radiator	Stair Direction (up)
Kitchen	Floor Insertion Point
Dimension	Floor Break Line
	Above Head Plant

GEA **GIA** **NIA**

Survey Coordinates and Grid

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Levels

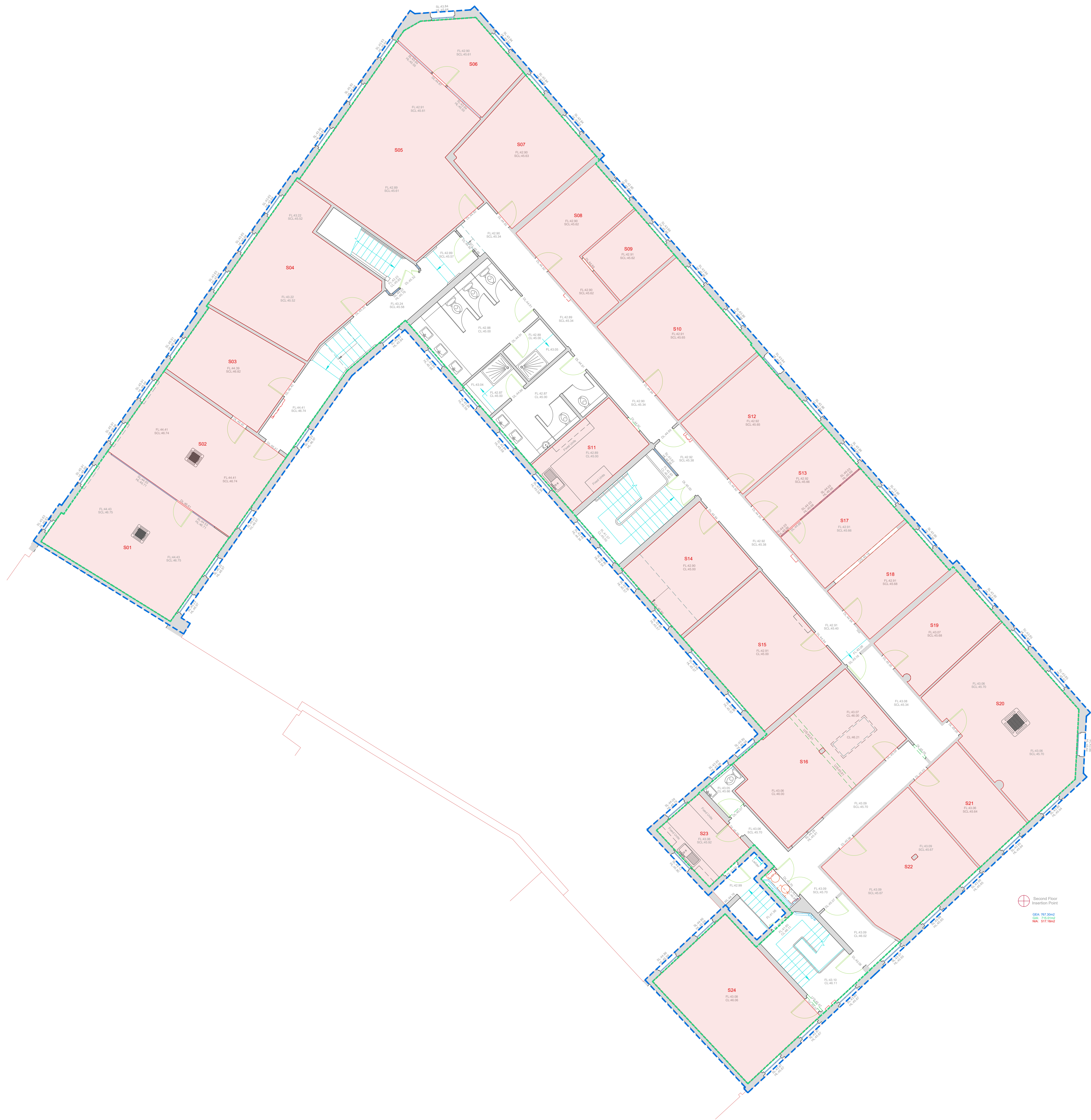
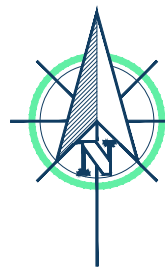
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Client: Singer Viele	
Project: Huntingdon Street Nottingham	
Deliverable: Floorplans - First Floor	
Project No. 7583	Survey Date: 27/05/26
Surveyed: NM	Drawn: MM/MH/OG
Scale: 1:100 @ A1	Checked: MM/MH
Sheet No. 2 of 3	Revision: -
Revision Notes	

NOTES:

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Electrical

Ducting

Ducting

Building line

Beam

Ceiling

Doors

Pipes

Above Head Pipes

Steps

Walls

Windows

Plant

Above Head Plant

Ceiling Architrave

Light Switch

Telephone Point

Power Socket

Lighting

Sanitary ware

Heater / radiator

Kitchen

Dimension

GEA

GIA

NIA

Item Key

FL: Floor level

PCL: Fixed Ceiling level

SCL: Suspended ceiling level

U/S: Underside Beam Level

SL: Sill height level

HL: Head height level

CL: Ceiling height level

DL: Door height level

TA: Top of Arch

WL: Wall height level

Wall Hatch

Window

Door / Sliding Door

Ceiling Slope (up)

Stair Direction (up)

Floor Insertion Point

Floor Break Line

Above Head Plant

Survey Coordinates and Grid

Please note that the grid system used on this project is:

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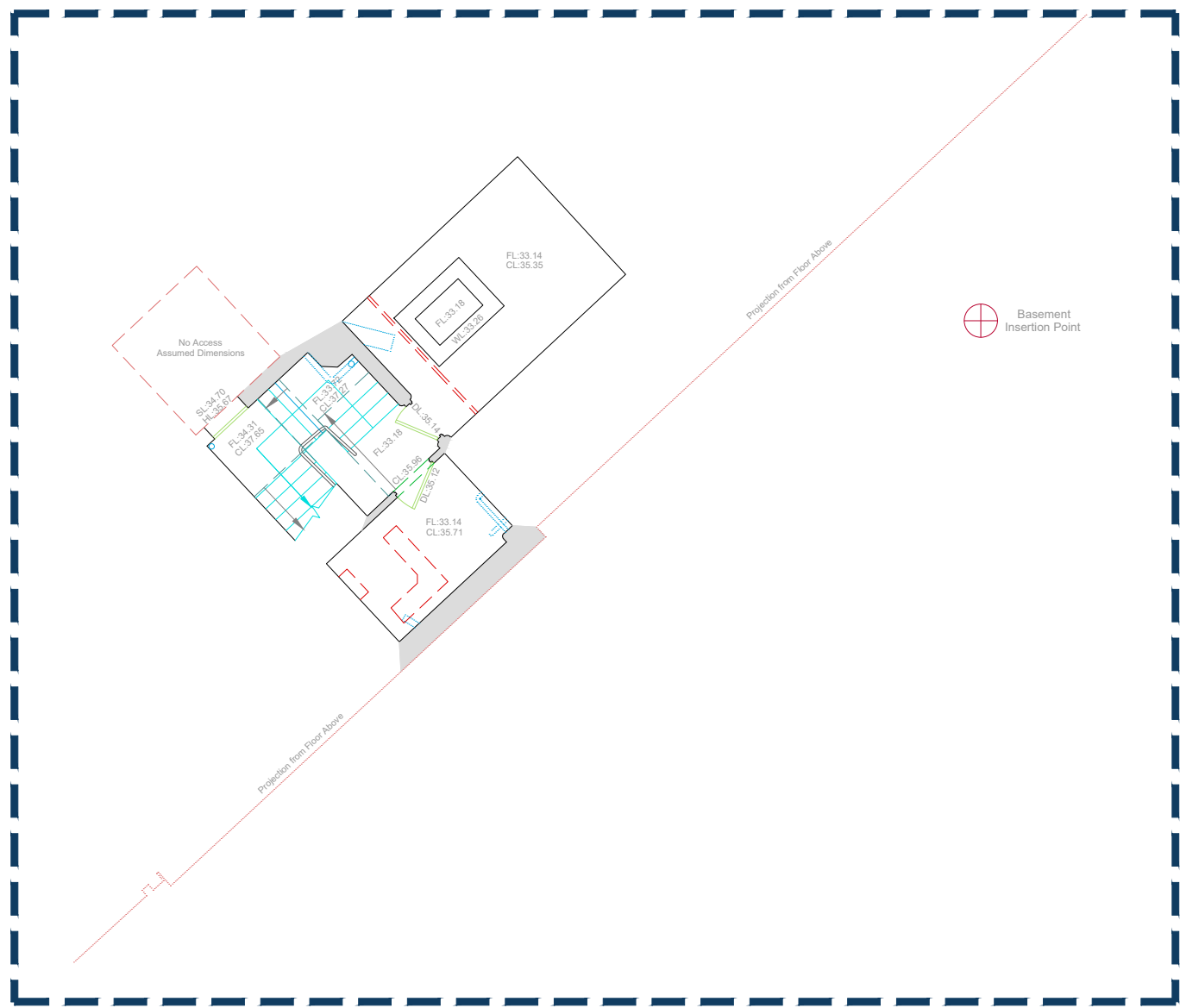
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Related to the Ordnance Survey National GPS Network

Tied to previous / supplied survey

Client: Singer Vieille	
Project: Huntingdon Street Nottingham	
Deliverable: Floorplans - Second Floor	
Project No. 7583	Survey Date: 27/05/26
Surveyed: NM	Drawn: MM/MH/OG
Scale: 1:100 @ A1	Checked: MM/MH
Sheet No. 3 of 3	Revision: -
Revision Notes	

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Item Key

Electrical	FL: Floor level
Ducting	PCL: Fixed Ceiling level
Ducting	SCL: Suspended ceiling level
Building line	U/S: Underside Beam Level
Beam	SL: Sill height level
Ceiling	HL: Head height level
Doors	CL: Ceiling height level
Pipes	DL: Door height level
Stairs	TR: Top of Arch
Walls	WL: Wall height level
Windows	
Plant	
Above Head Plant	
Ceiling Architrave	
Light Switch	Wall Hatch
Telephone Point	Window
Power Socket	Door / Sliding Door
Lighting	Ceiling Slope (up)
Sanitary ware	Stair Direction (up)
Heater / radiator	Floor Insertion Point
Kitchen	Floor Break Line
Dimension	Above Head Plant

Survey Coordinates and Grid
Please note that the grid system used on this project is:

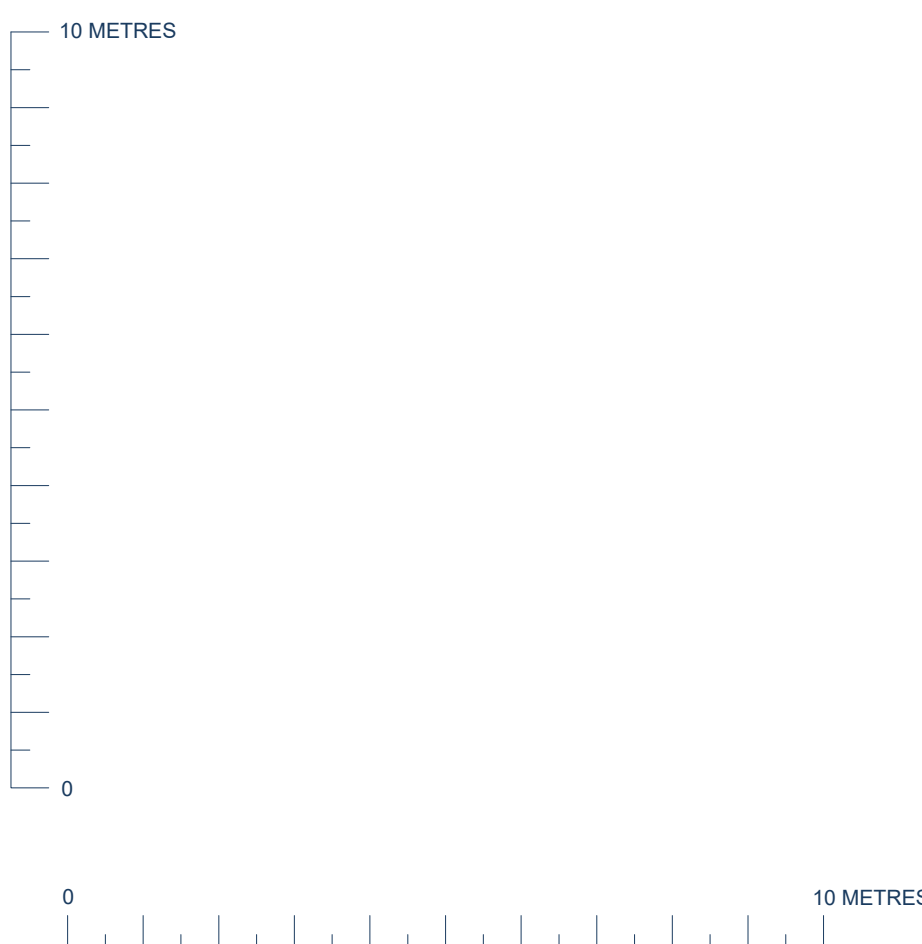
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Deliverable: Floorplans - Basement & Ground Floor	
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Item Key

Electrical	Light Switch	Wall Hatch
Ducting	Telephone Point	Window
Ducting	Power Socket	Door / Sliding Door
Building line	Lighting	Ceiling Slope (up)
Beam	Sanitary ware	Stair Direction (up)
Ceiling	Heater / radiator	Floor Insertion Point
Doors	Kitchen	Floor Break Line
Pipes	Dimension	Above Head Plant
Above Head Pipes		
Steps		
Walls		
Windows		
Plant		
Above Head Plant		
Ceiling Architrave		

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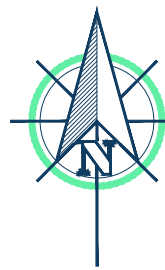
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Deliverable: Floorplans - First Floor	
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Electrical

Ducting

Ducting

Building line

Beam

Ceiling

Doors

Pipes

Above Head Pipes

Steps

Walls

Windows

Plant

Above Head Plant

Ceiling Architrave

Light Switch

Telephone Point

Power Socket

Lighting

Sanitary ware

Heater / radiator

Kitchen

Dimension

FL: Floor level

FCL: Fixed Ceiling level

SCL: Suspended ceiling level

U/S: Underside Beam Level

SL: Sill height level

HL: Head height level

CL: Ceiling height level

DL: Door height level

TA: Top of Arch

WL: Wall height level

Wall Hatch

Window

Door / Sliding Door

Ceiling Slope (up)

Stair Direction (up)

Floor Insertion Point

Floor Break Line

Above Head Plant

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Project: Huntingdon Street Nottingham	
Deliverable: Floorplans - Second Floor	
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Surveyed: NM	Drawn: MM/MH/OG
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Sheet No. 3 of 3	Revision: -
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