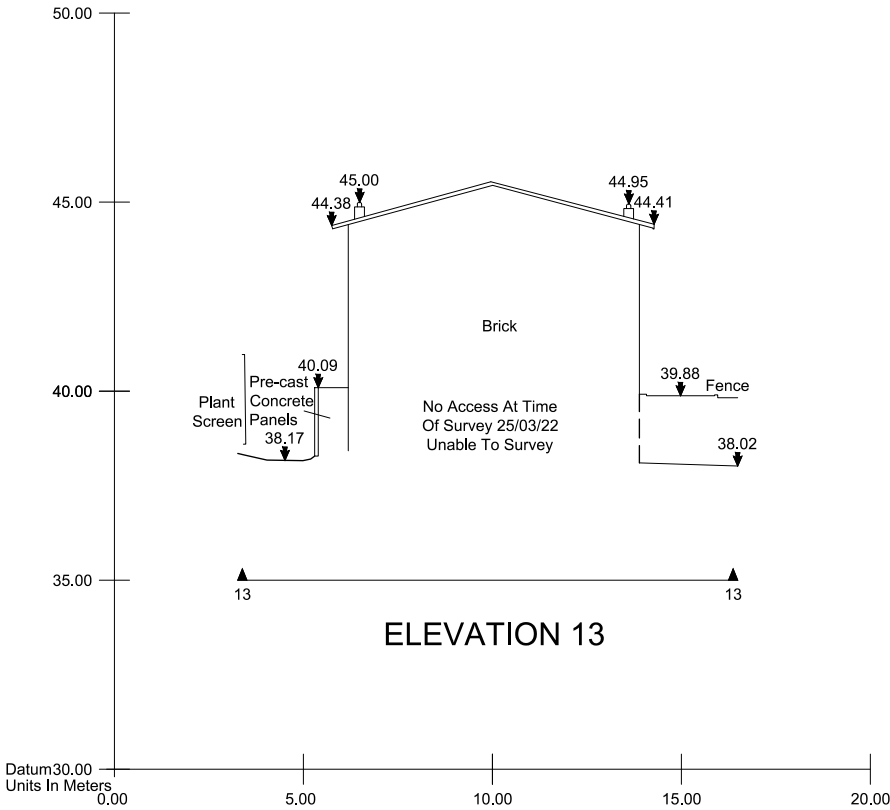




LEGEND	
MBS Linework Features	
Beam	Railings
Building Cut	Roof
Building Cut Assumed	Sanitary
Building Forward	Service Cable Tray
Ceiling	Service Electric
Cill	Service Fire Fighting
Detail	Service HVAC
Detail Assumed	Service Lighting
Detail Hidden	Service Other
Door	Service Pipe
Fixture	Service Plant
Floor	Service Security
Ground Cut	Stairs
Ground Fwd	Vegetation
Lift	Wall
	Window

MBS Symbols & Features	
Stair Break Line	Hand Basin
Stair & Ramp Arrow (Up)	Sink - With Draining Board
Floor Level (Plans)	Toilet With Cistern
Beam Level (Plans)	Disabled Toilet
Ceiling Level (Plans)	Urinal
False Ceiling Level (Plans)	Shower Tray
Arch (Down)	Bath Tub
Arch Spring Level	Drawing Fit Mark
Arch Head Level	
Slope Arrow (Down)	
Door Height	
Window Heights (Plans)	
Level Symbol (Elevations)	
Section Location Tag	
Elevation Location Tag	

MBS Abbreviations			
AB	Air Brick	PH	Fire Hydrant
AC	Air Conditioning	FHR	Fire Hose Reel
AHL	Arch Head Level	GM	Gas Meter
AS	Alarm / Siren	GP	Gas Pipe
ASL	Arch Spring Level	GV	Gas Valve
BC	Bin Chute	H	Height
BGP	Break Glass Point	HR	Hand Rail
BH	Beam Height	IC	Inspection Chamber
CB	Cable Box	L	Light
CC	Cable Chute	L	Light
Ch	Chimney	Max	Maximum
C-H	Ch to Head Height	MH	Man Hole
C-S	Ch to Spring Height	Min	Minimum
CL	Cover Level	On	Overhead
CCTV	Closed Circuit Television	NA	No Access
CL	Cover Level	On	Overhead
CM	Column	P	Pipe
Cone	Concrete Finish	PB	Pillar Box
CPS	Concrete Paving Slabs	PO	Post
CT	Cable Tray	PL	Placemat Light
Cup	Cupboard	Rad	Radiator
DH	Door Height	RD	Recessed Door Mat
EB	Electrical Box	RS	Roller Shutter
EL	Emergency Light	RSJ	Reinforced Steel Joist
EM	Electric Meter	RSS	Rubberised Safety Surface
ESP	Electrical Switch Gear	RWP	Rain Water Pipe
ER	Earth Rod	S	Sprinkler
FA	Fire Alarm	SC	Structural Ceiling
FB	Flower Bed	SD	Smoke Detector
F-C	Floor to Cill Height	SL	Skylight
FC	False Ceiling	Spk	Speaker
FE	Fire Extinguisher	SS	Security Sensor

Murphy Geospatial Disclaimer

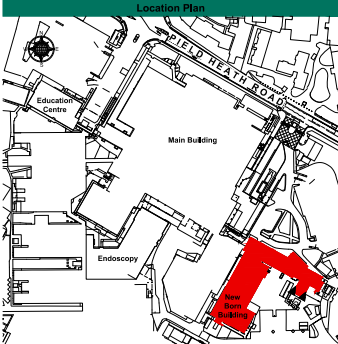
All reasonable endeavours have been used to capture the required data in the survey to the agreed standards of accuracy. Where features have been constructed due to a lack of access, the areas will be annotated as 'UTS' (Unable To Survey). The Company shall not be liable for any damages or consequential losses arising from the reliance on survey information beyond its specified scale and accuracy, or survey information used for purposes other than that stated in the Contract of Works.

Any concerns with the survey should be raised with Murphy Geospatial, who will endeavour to promptly provide a remedy. The Client shall not seek recourse through any third party until such time as Murphy Geospatial have had the opportunity to redress any concerns raised.

For full terms and conditions visit [Terms and Conditions](#) [www.murphygs.com](#)

Notes:

Dashed lines represent assumed detail in areas where no access has been possible at the time of survey. These details have been based on corresponding similar features found on site, as such further checks should be made before these details are relied on.



Revisions				
Rev	Description	Surveyed by	Drawn by	Checked by
A	First Issue	JS - 25/03/22	HP - 06/04/22	EE - 14/04/22



Geospatial certainty you can trust [murphygs.com](#)

UK Head Office

39-41 North Road
London
N7 9DP
Phone: (+44) 0203 598 3775
Email: [info@murphygs.com](#)

Offices in London, Birmingham, Manchester, Glasgow, Dublin, Cork, Kildare, Cologne, Barcelona, Geneva.

Client	AECOM
Project	Hillingdon Hospital
Site Address	Hillingdon Hospital Uxbridge, UB8 3PY
Description	New Born Building External Elevation 13
Survey Grid	Localised OSGB36(15) - Scale Factor 1.0
Survey Datum	GNSS - Ordnance Datum Newlyn (ODN)
RICS Band	Band F
Drawing Scale	1:200 @ A3
MGS Project ID	MGS46401
Drawing Number	MGS46401-E13