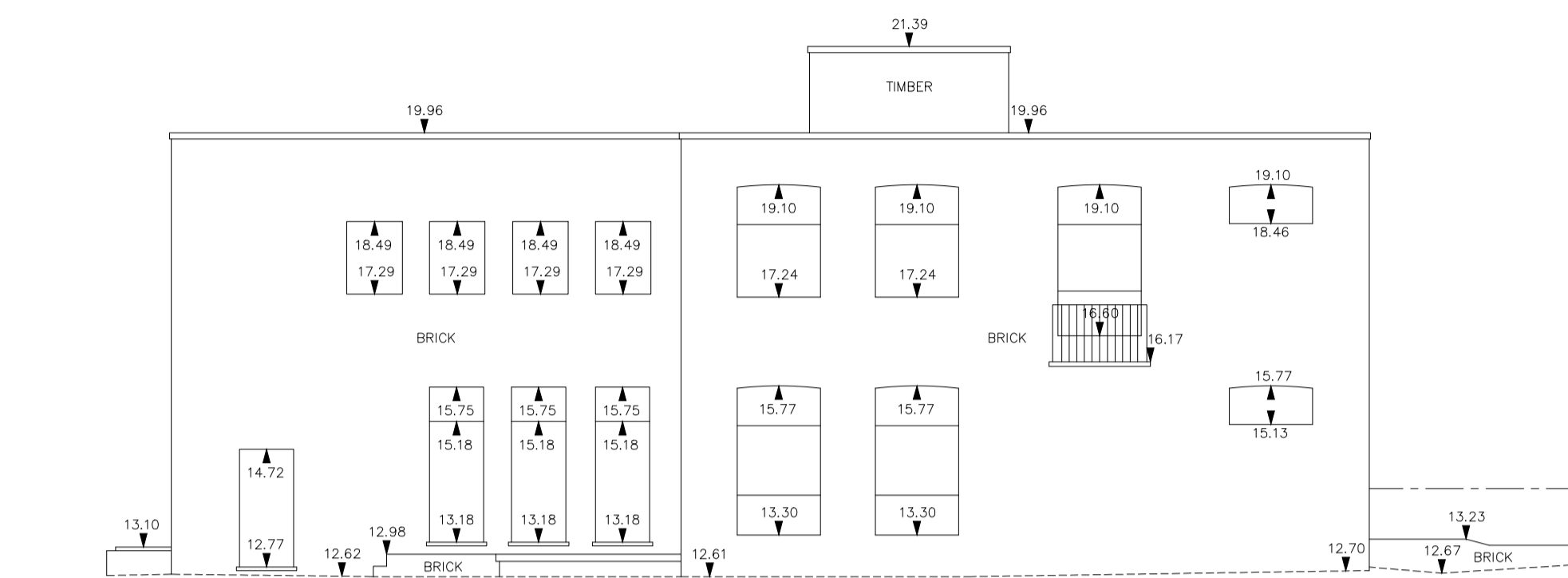
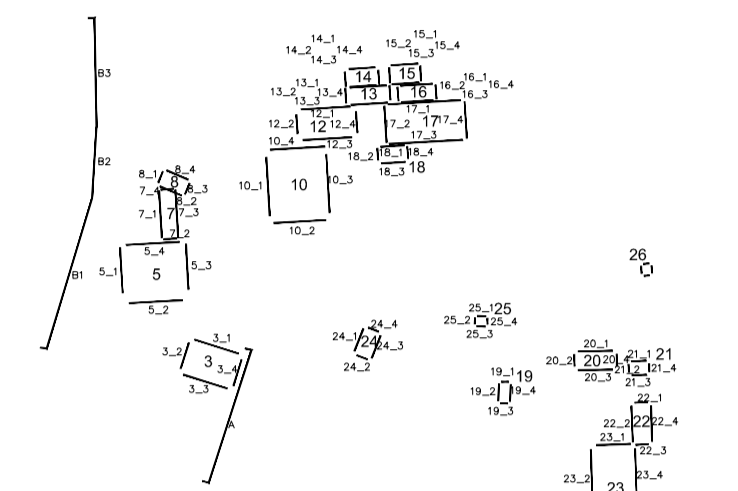


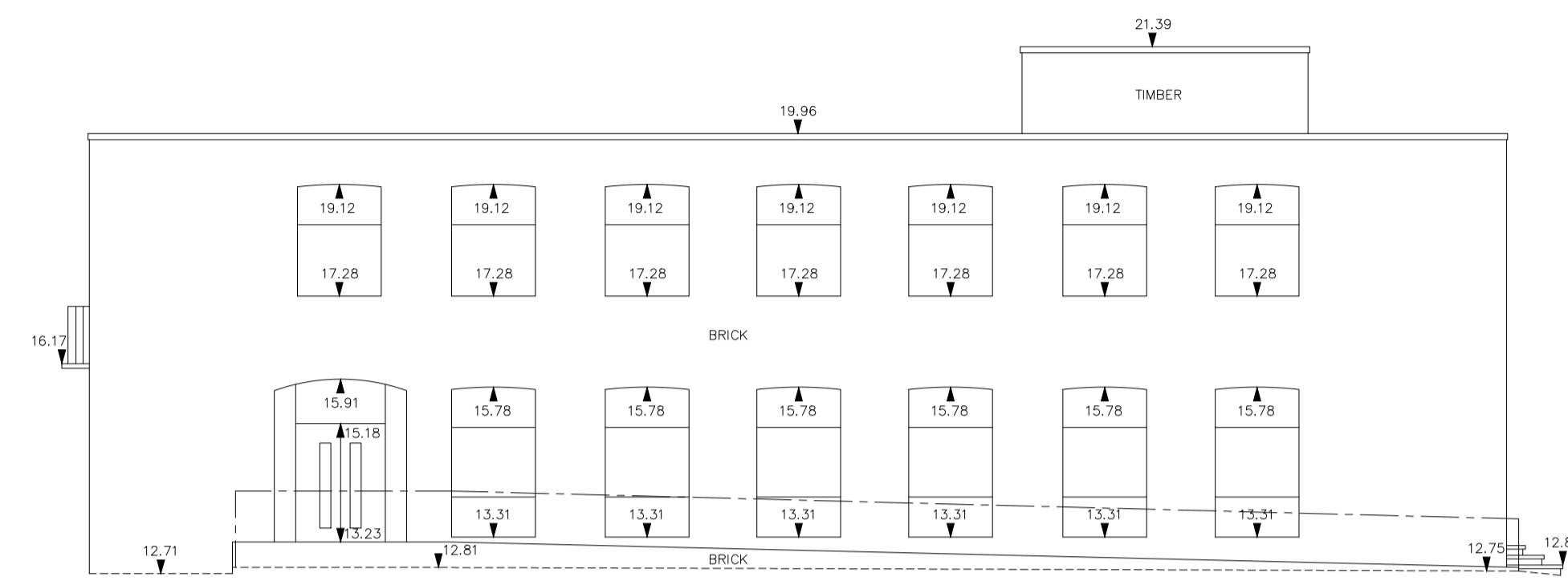
Building Abbreviations

| | | | |
|------|-------------------------|-----|-------------------------------|
| BL | Basement Level | RWP | Rain Water Pipe |
| BSL | Beam Soffit Level | SL | Soffit Level |
| HD | Heating Duct | SVP | Soil and Vent Pipe |
| DP | Down Pipe | VP | Vent Pipe |
| DPC | Damp Proof Course | C | Cill Height from FFL |
| FFL | Finished Floor Level | W | Window Height from FFL |
| FCL | Finished Ceiling Level | H | Door Height |
| ⌀100 | Floor to Ceiling Height | ↔ | Direction of Floor Joist Span |

Elevation Location Plan:



DATUM=9.00m
ELEVATION 5_1



DATUM=9.00m
ELEVATION 5_2



Notes

The survey has been oriented to Ordnance Survey (OS) National Grid (OSGB36) using Industry Standard Network RTK GPS equipment utilising the OS Active Network (OS Net). A true OSGB36 coordinate has been established on site using the OSTN15 (transformation) & OSGB15 (geoid) models. The survey detail has been correlated to this point and a further one (or more) OSGB36 points established to produce a true OS bearing for angle orientation. Scale factor 1.0 has been applied therefore the survey coordinates are shown on a pseudo OS grid. All levels are in metres unless otherwise specified. All heights are in millimetres unless otherwise specified.

| | | | | |
|--------|------|----------------------------|-------------|----------|
| 5 | - | - | - | - |
| 4 | - | - | - | - |
| 3 | - | - | - | - |
| 2 | - | - | - | - |
| 1 | - | - | - | - |
| 0 | AG | First Complete Issue | | 17/05/22 |
| Prelim | | Preliminary - Not Complete | | - |
| Rev | Svyr | QA Check | Description | Date |

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Unit 5, Theale Lakes Bus. Pk. Moulden Way READING, RG7 4GB T +44 (0)118 930 3314
 G 3 Bedford House, 69-79 Fulham High St LONDON, SW6 3JW T +44 (0)203 651 7549
 5th Floor 1 Temple Way BRISTOL, BS2 0BY T +44 (0)117 301 8137
 Unit G9, The Arch, 48-52 Floodgate St BIRMINGHAM, B5 5SL T +44(0)121 752 1220

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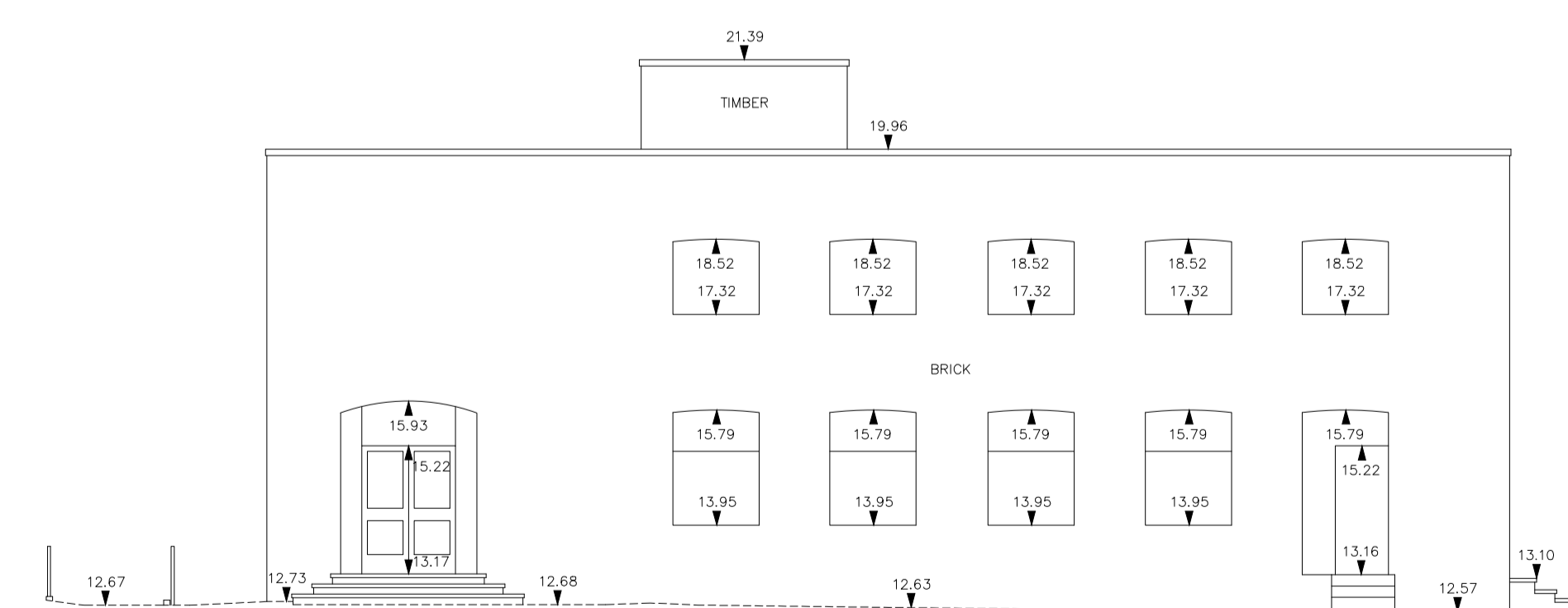
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|----------|-----|-----|
| SURVEYED | MF | LXA |
| DRAWN | OF | |
| SCALE | 100 | |

Kneller Hall

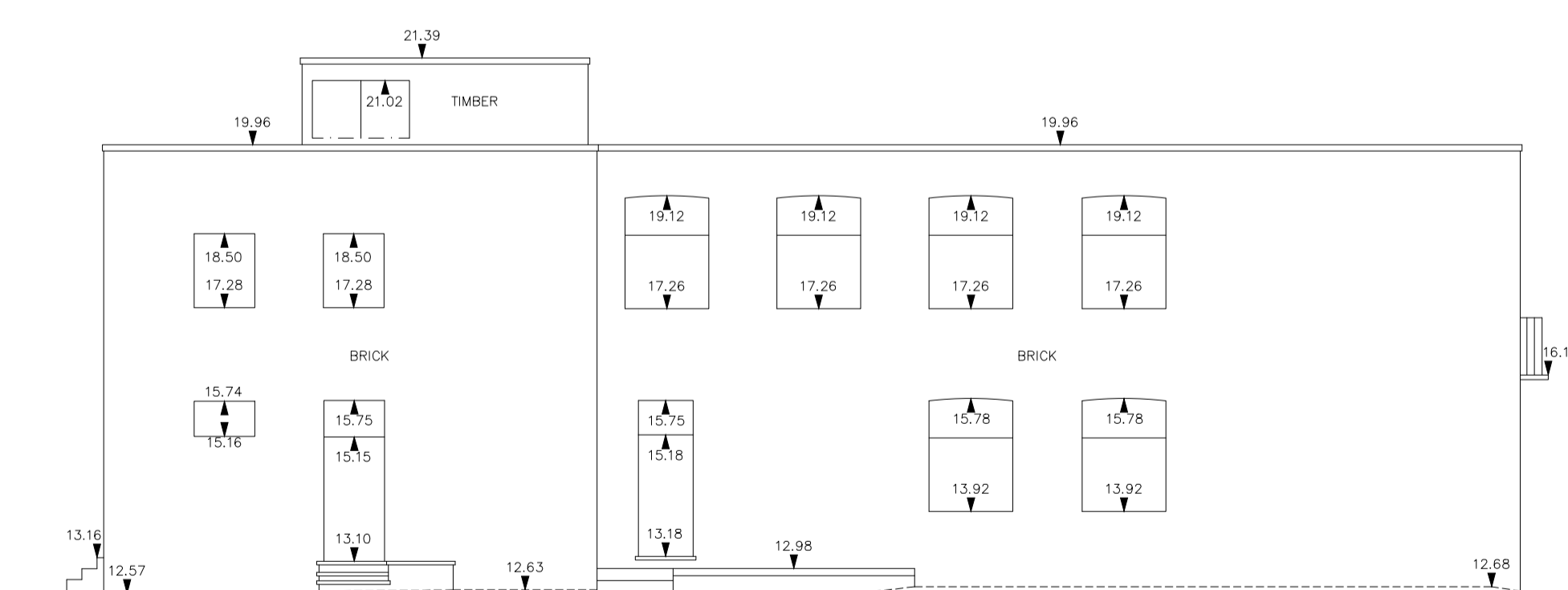
**BUILDING 5
ELEVATIONS 1 - 4**

| | |
|-------------|--------------------|
| JOB No | DRAWING NUMBER |
| LT/121/0535 | LT/121/0535/P/0002 |

A1 Sheet - 841mm X 594mm



DATUM=9.00m
ELEVATION 5_3



DATUM=9.00m
ELEVATION 5_4