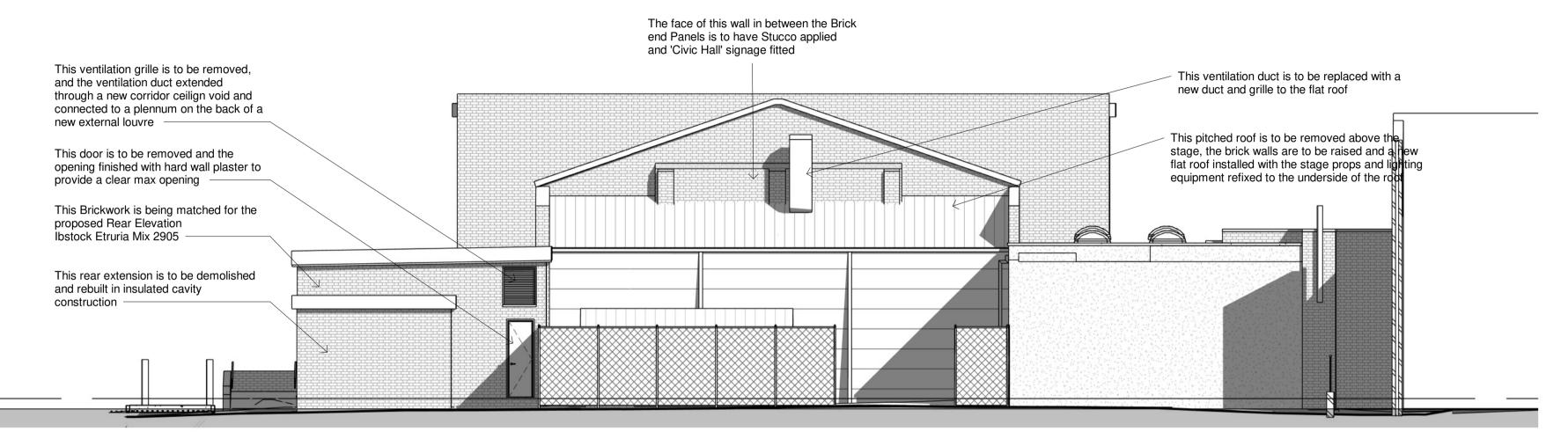
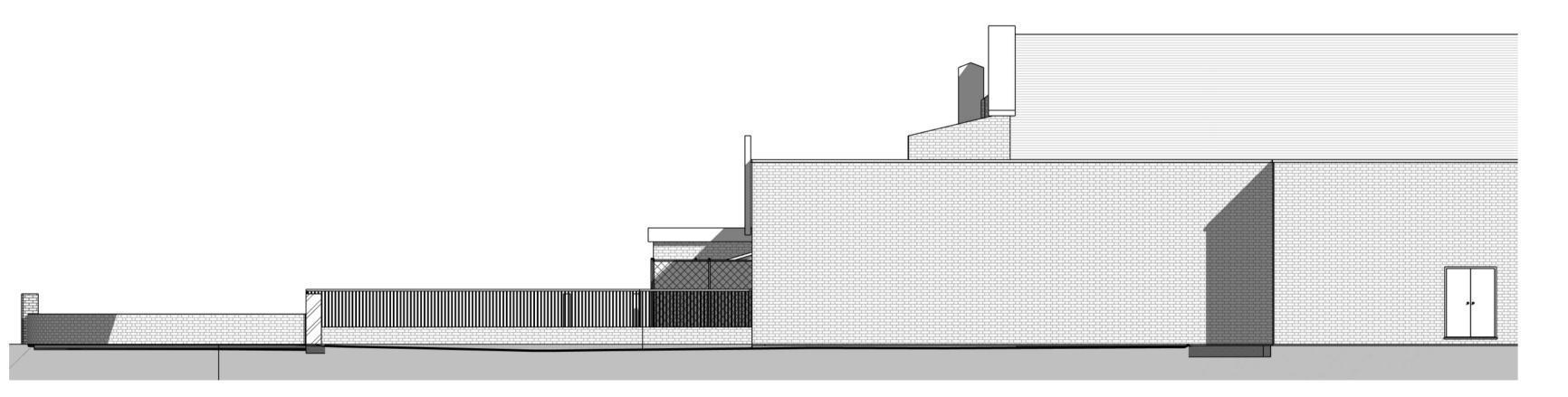


South - Existing Side Elevation to Car Park

1:100

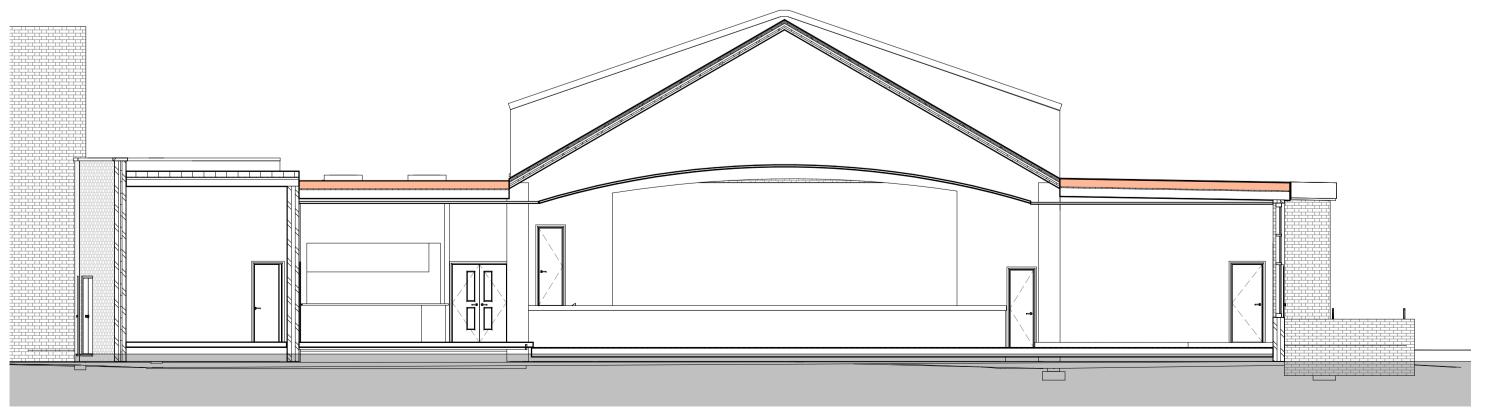


East - Existing Rear Elevation to Car Park



North - Existing Elevation to Public Footpath

1:100



West - Existing Sectional Elevation facing the Stage

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CDM: Work must not start on site before a Construction Phase Health and Safety Plan is in place (if applicable). The Client is responsible for ensuring that a Principal Designer and/or Principal Contractor has been appointed and the Health and Safety executive have been notified (for projects which will involve more than 500 person days and/or will last more than 30 working days on site).....IF IN DOUBT ASK

Record of presentation at client meeting on 22nd September 2020. 2 BPA For Client Comment/Sign Off Oct 2020 3 BPA Tender. 16 Oct 2020

MATERIALS

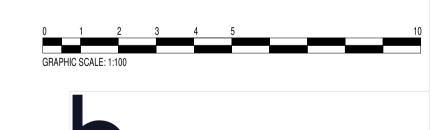
Corrugated concrete roofing sheets and tiles to pitched roofs. Felt roofing finish to flat roofs.

Brick cavity walls and concrete copings above flat roof areas, rendered wall to front elevation. Concrete pannelled wall to back of stage.

Windows White double glazed uPVC and white PPC aluminium.

<u>Doors</u> Painted timber and white PPC aluminium doors

Rainwater Goods
Rainwater goods are internal, 2 no grey rainwater pipes from upper flat roof above stage area.



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Architects: Conservation: Interior Architecture: Landscape

Nantwich Town Council

Proposed Alterations and Extension to Nantwich Civic Hall, 4 Market St, Nantwich CW5 5NF

Existing Elevations

Package 0 General Arrangement RIBA Stage 4: Techncial Design

September 2020

Scale @AI As indicated

File $\frac{0}{2}$ $\frac{0}{2}$ Drawing No Project No Originator Block Level Type $\frac{0}{2}$ $\frac{0}{2}$ NNN Rev

20-051-BPA-CH-00-DR- **A0-005 T 3**