

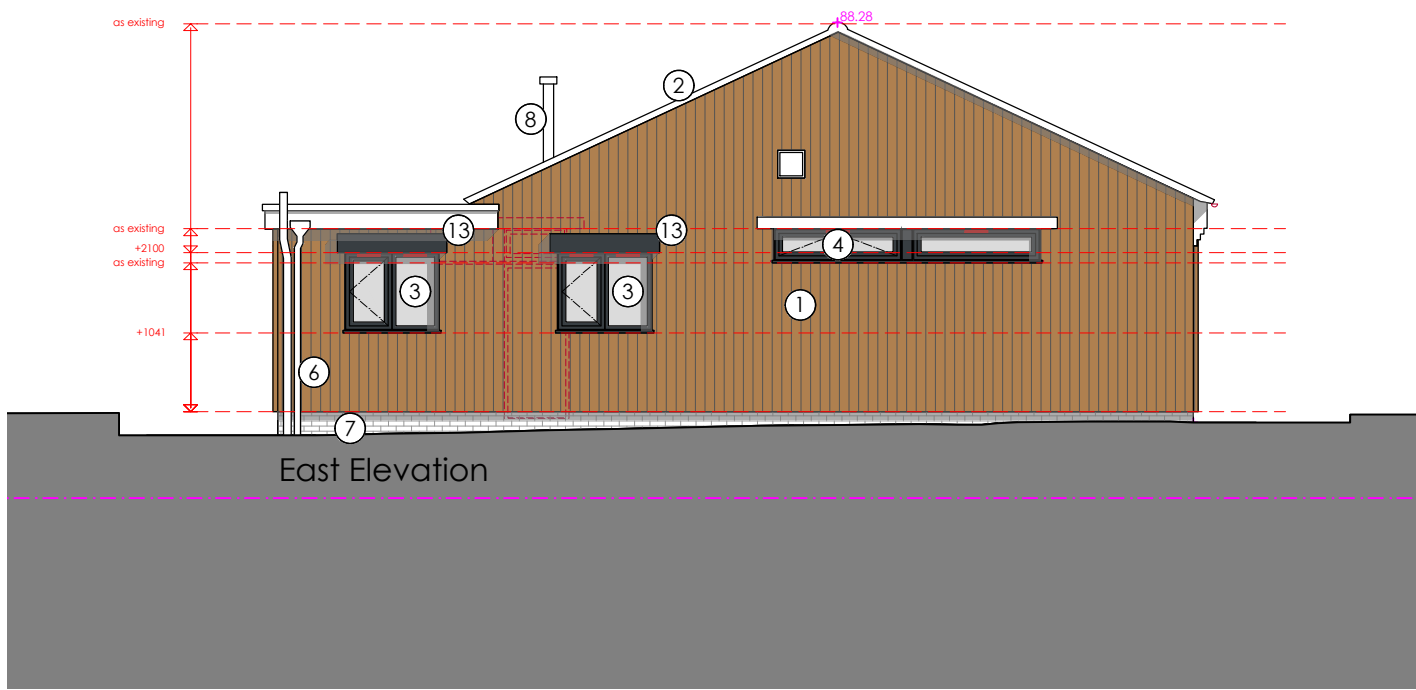
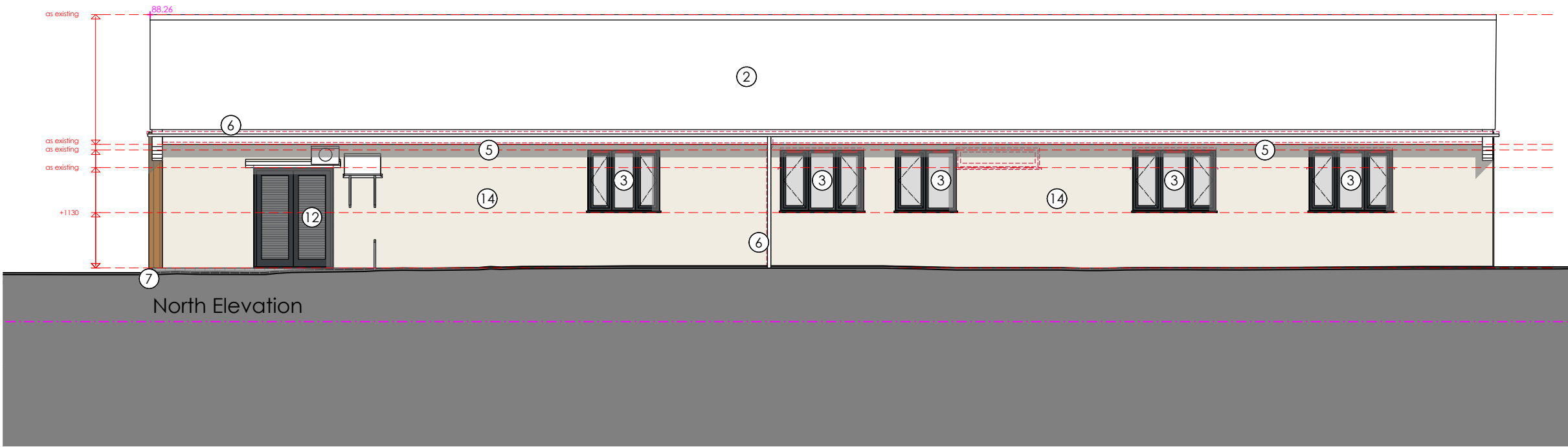
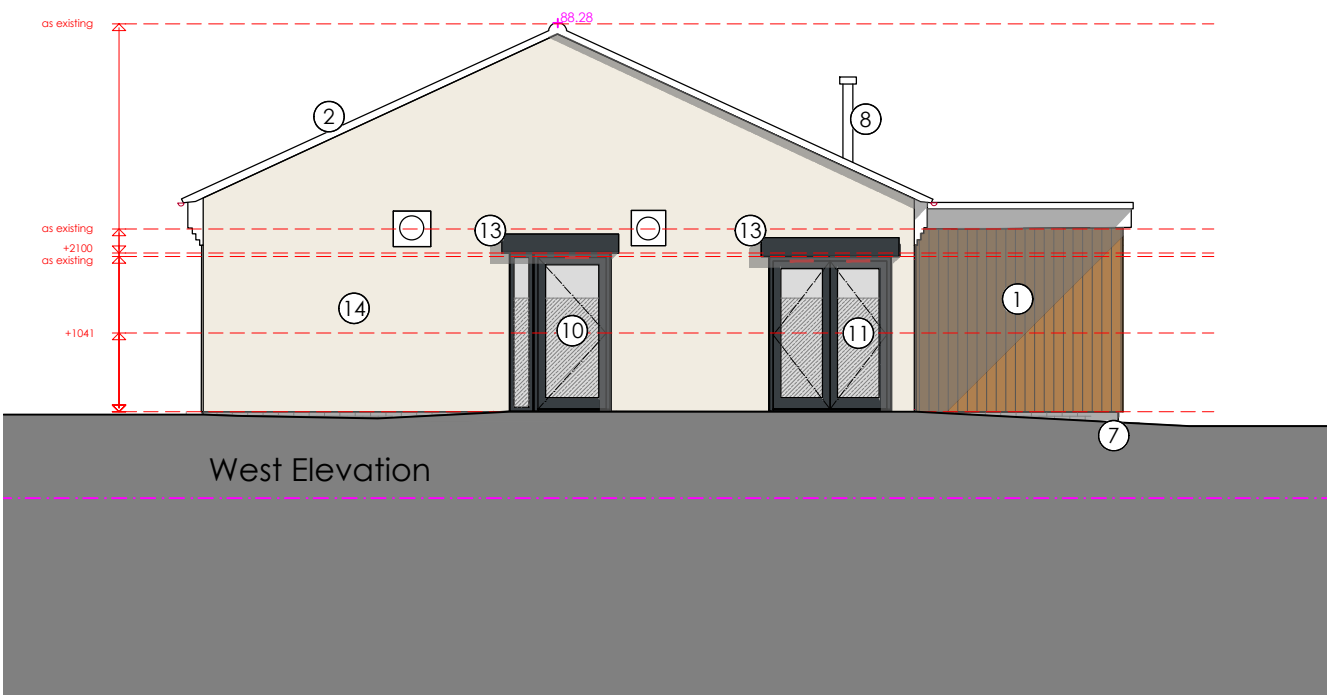
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This drawing is to be read in conjunction with clients specification/employers requirements and structural engineers design.

Materials:

1. Vertical timber cladding (Cedar)
2. Existing roof tile to be retained and repaired as required
3. Lockable windows, side hung thermally broken, polyester powder coated aluminium framed and double glazed with clear laminated glass. Colour to be: Anthracite (RAL 7016)
4. Lockable windows, top hung thermally broken, polyester powder coated aluminium framed and double glazed with clear laminated glass. Colour to be: Anthracite (RAL 7016)
5. Fascia and soffit, colour to be: Anthracite (RAL 7016)
6. Rain water pipes and gutters, colour to be: Anthracite (RAL 7016)
7. Facing brickwork, as existing
8. Existing flue
9. Double glazed windows, polyester powder coated aluminium framed and double glazed with clear laminated glass. Colour to be: Anthracite (RAL 7016)
10. Double glazed doors and side light, polyester powder coated aluminium framed and double glazed with clear laminated glass. Colour to be: Anthracite (RAL 7016)
11. Double glazed doors, polyester powder coated aluminium framed and double glazed with clear laminated glass. Colour to be: Anthracite (RAL 7016)
12. Steel louvred panel double door. Colour to be: Anthracite (RAL 7016)
13. Security shutter. Colour to be: Anthracite (RAL 7016)
14. Proposed through colour render. Colour to be: off white.



PL02 KS Amended drawings for new planning application.

Revision Notes:

Drawing Status:

PLANNING

**hssp**  
architects

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Project:  
Proposed classrooms; Ratby Sports Club  
Desford Lane, Ratby  
LE6 0LE  
For Woldale School

Title:  
North Pavilion: Proposed Elevations

|                             |                   |               |                    |
|-----------------------------|-------------------|---------------|--------------------|
| Scale:<br>1:100             | Drawn:<br>SG      | Checked:<br>- | Date:<br>June 2024 |
| Drawing No:<br>9097A_03_006 | Revision:<br>PL02 |               |                    |

HSSP A2

