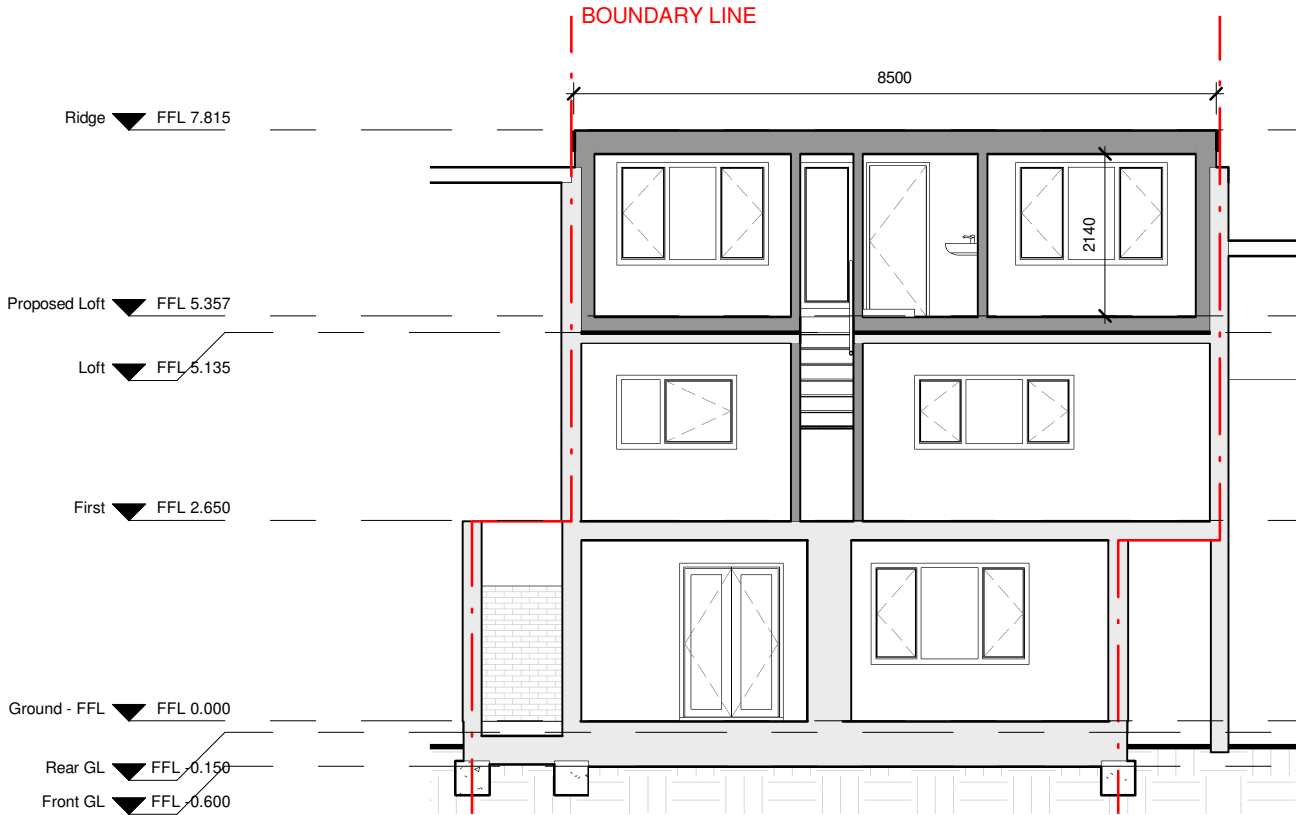
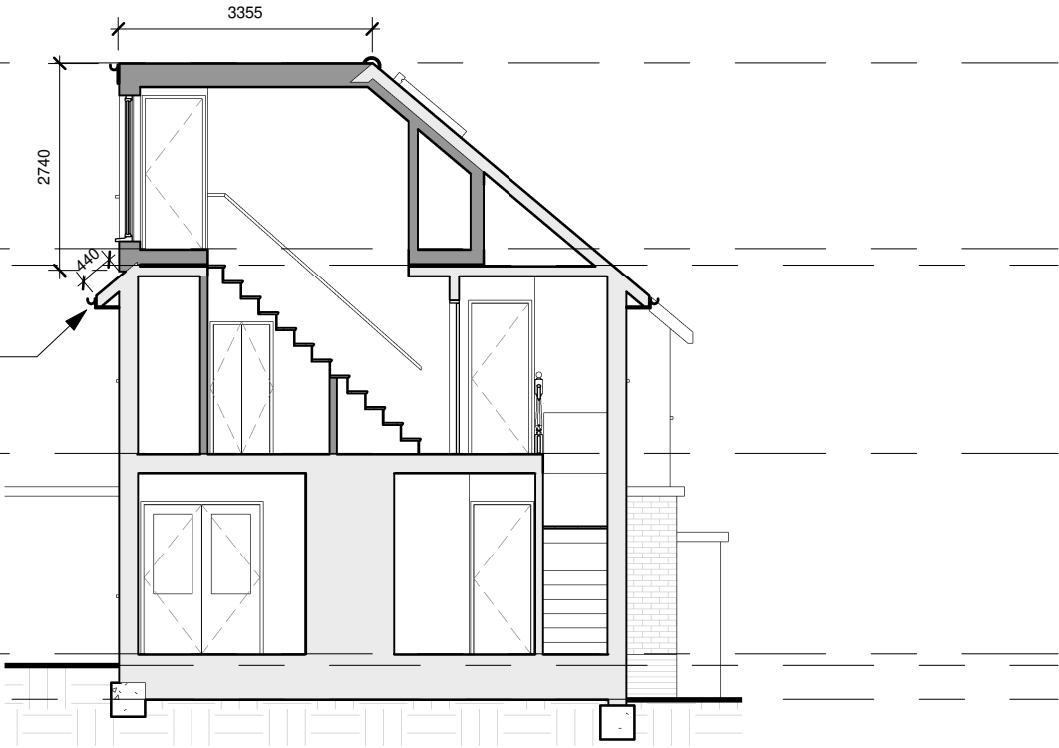
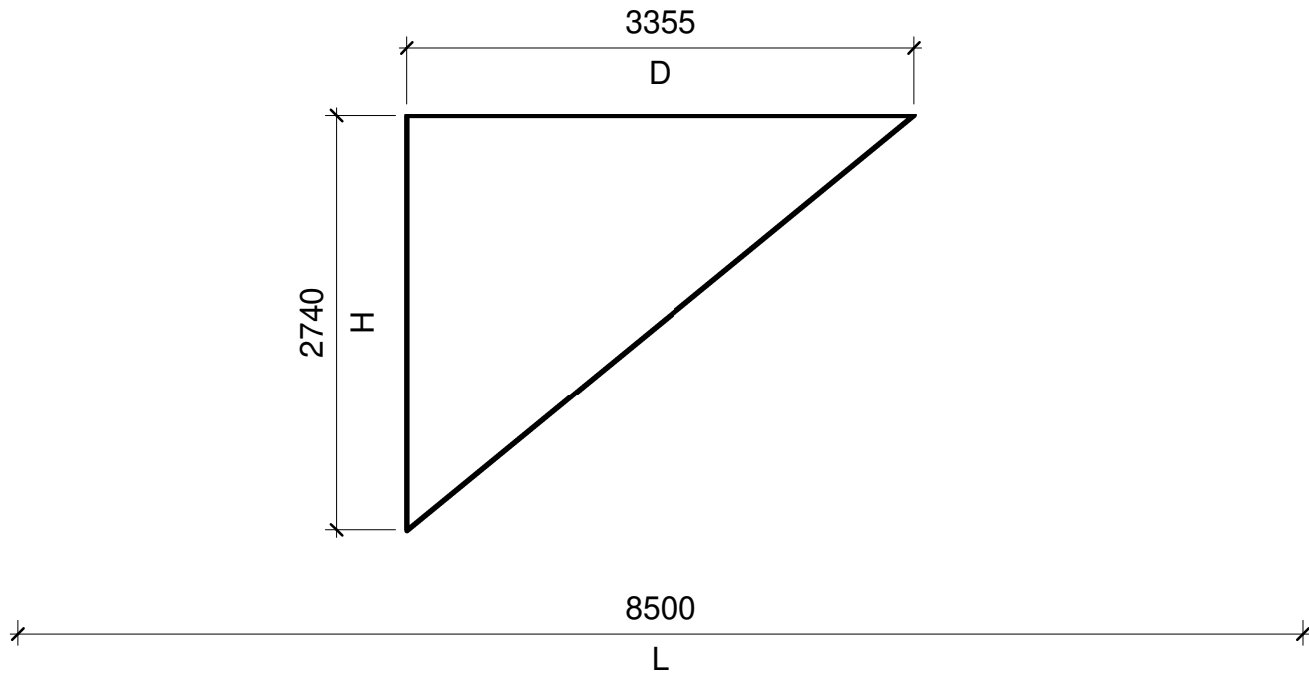




PROPOSED SECTION A-A  
1:100 @ A3



PROPOSED SECTION B-B  
1:100 @ A3

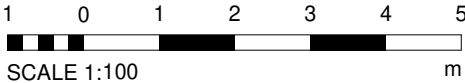


VOLUME CALCULATION

Volume = D x H/2 x L

Volume (metres) = 3.355 x 2.740/2 x 8.500  
= 39.07m<sup>3</sup>

**Total Volume (metres) = 39.07 < 40m<sup>3</sup>**



| Model Seq. | Rev. | Date     | Revision Description                   | Issued to |
|------------|------|----------|----------------------------------------|-----------|
| 1          | A    | Dec 2025 | Permitted Development (CoL) Submission | LPA       |
| 2          | B    | Feb 2026 | Window Changes to the Rear Elevation   | LPA       |

|                                                   |
|---------------------------------------------------|
| 56 Chilvers Bank, Baldock, Hertfordshire, SG7 6HT |
| Loft conversion under Permitted Development       |
| PERMITTED DEVELOPMENT                             |
| PROPOSED SECTIONS                                 |

|           |                  |
|-----------|------------------|
| 003       | As indicated-@A3 |
| Nov. 2025 |                  |

003-205B