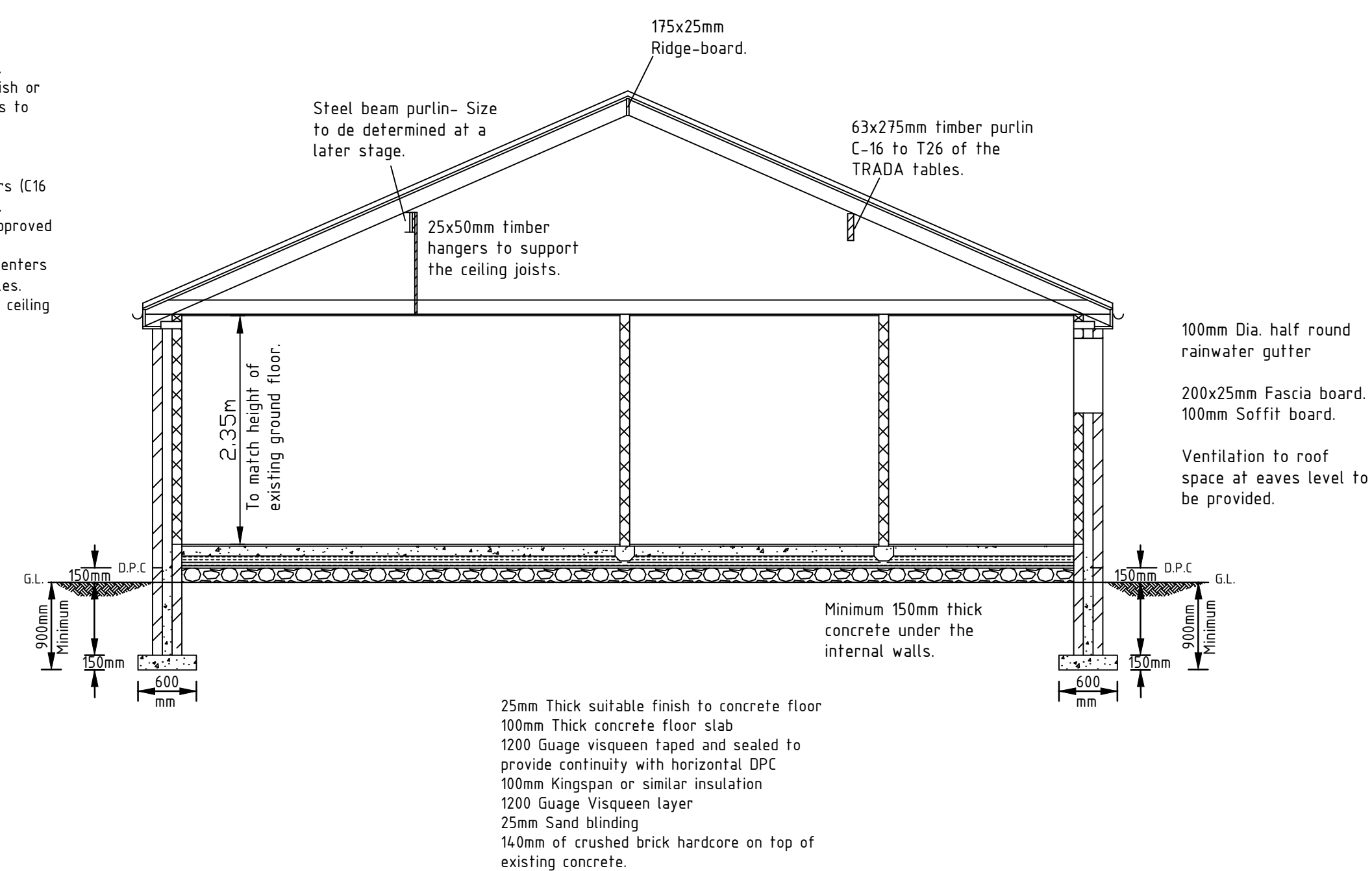
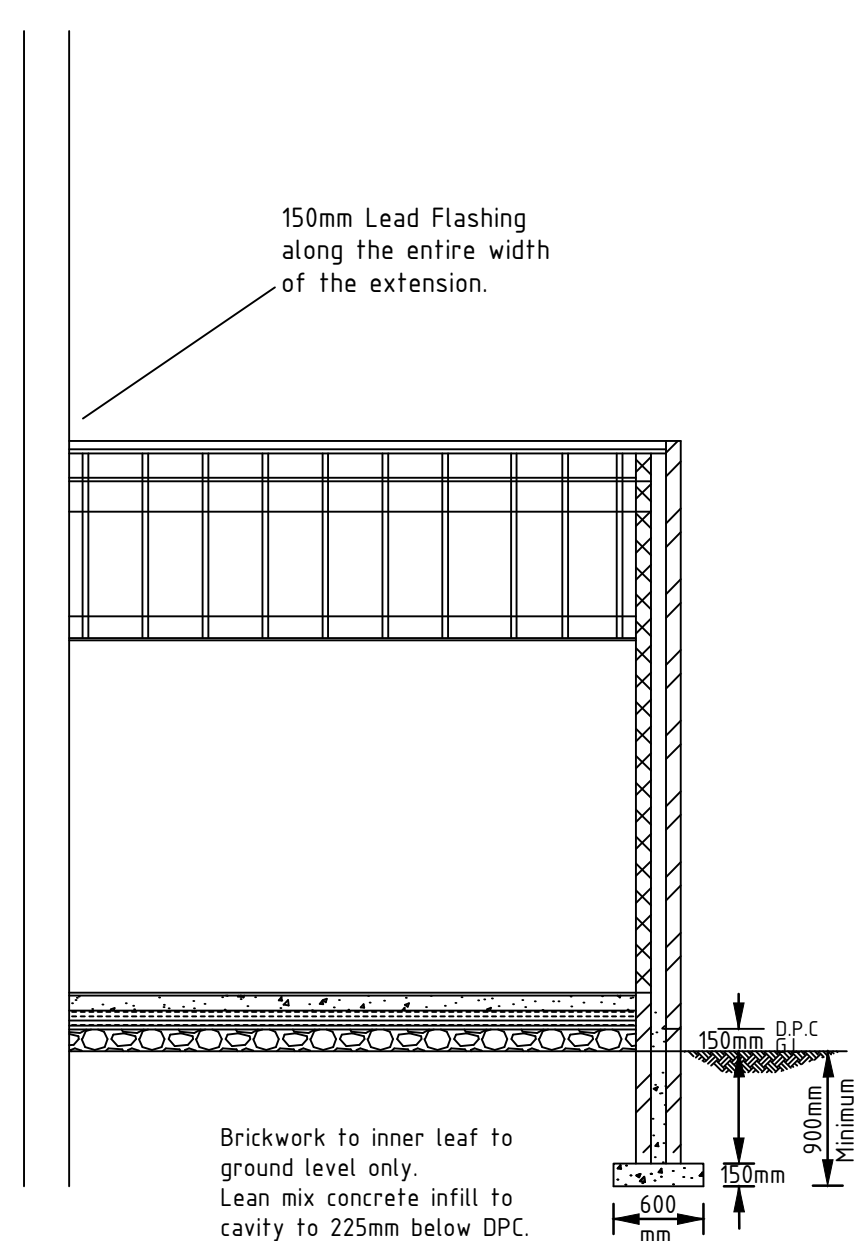
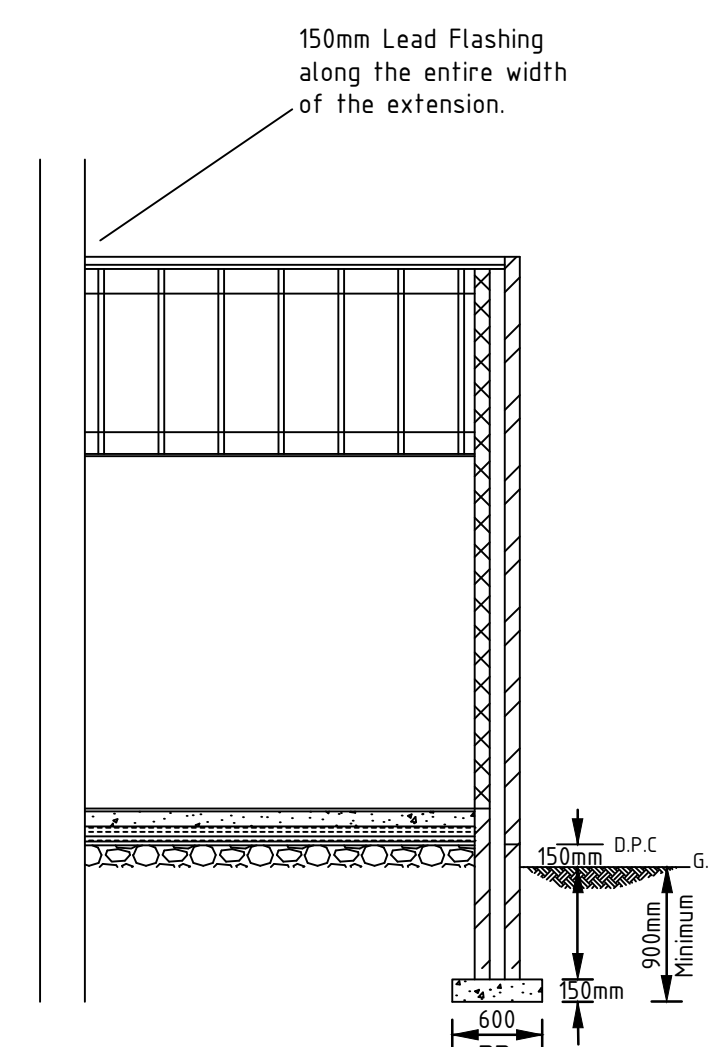
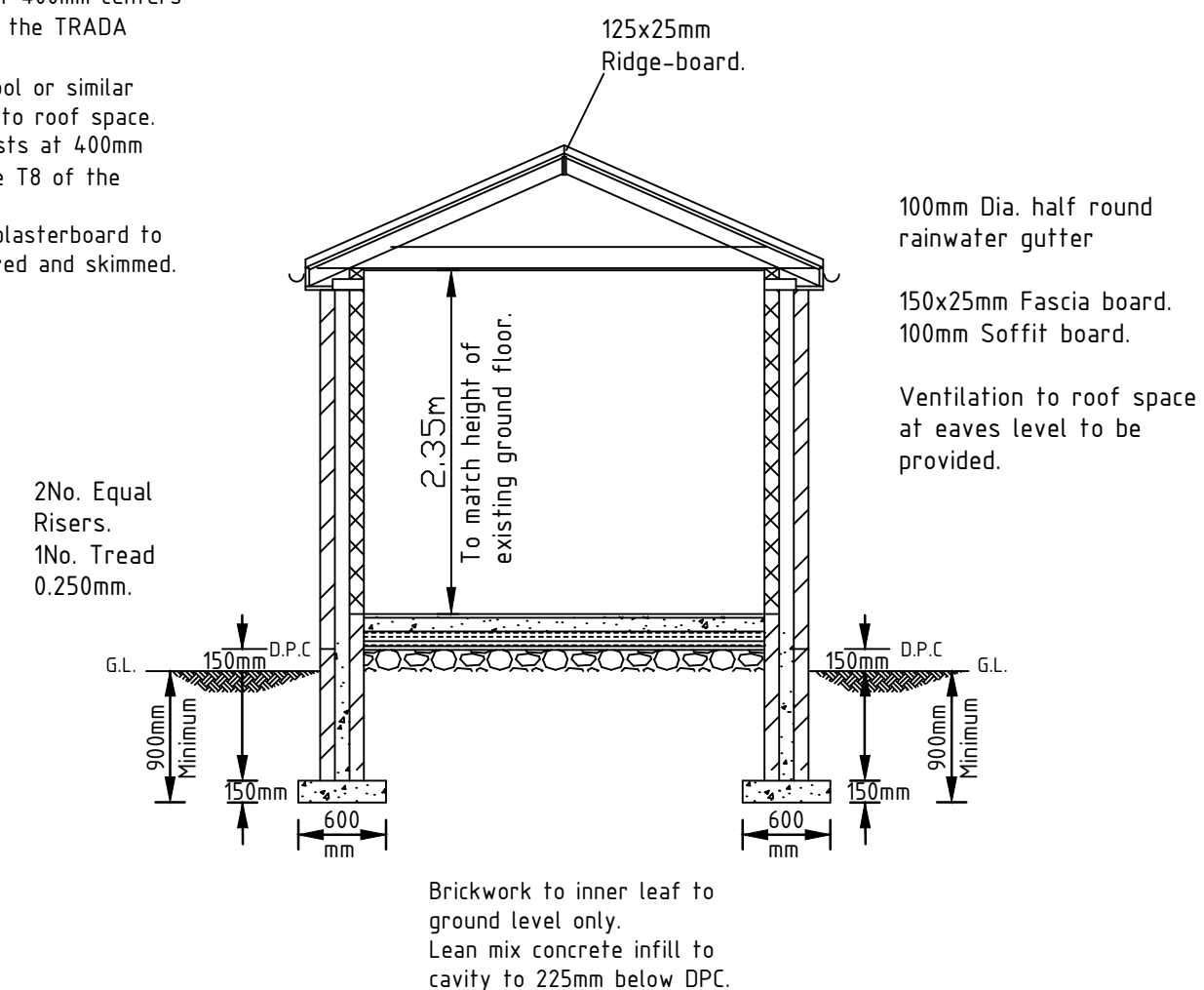
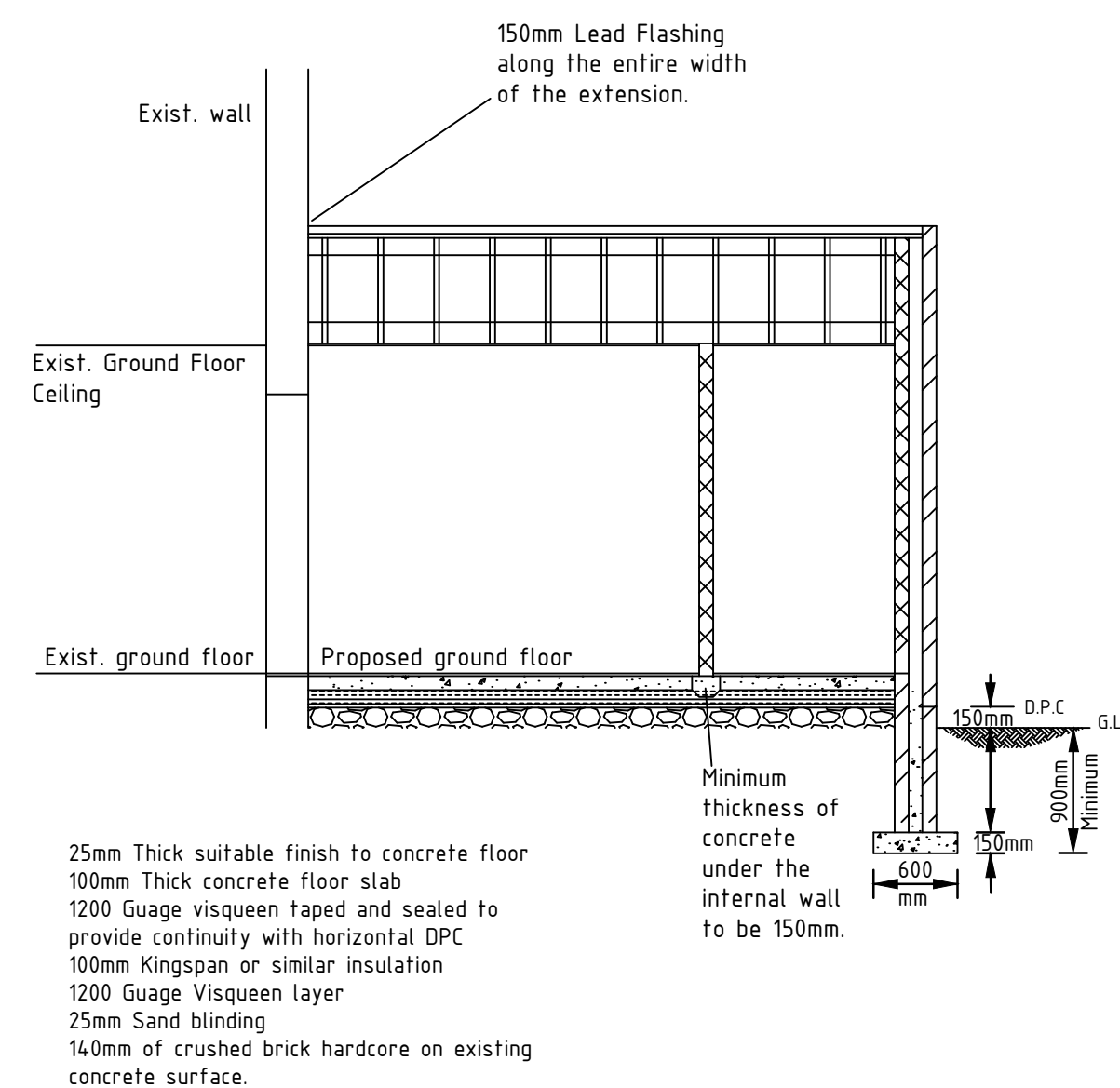




**Roof Construction:**  
Pitch of roof - 24 degrees approx.  
Redland 49, slate grey, smooth  
finish or similar approved concrete  
roof tiles to match existing roof.  
25x38mm softwood battens  
Externally graded roofing felt.  
38x100mm Rafter at 400mm centers  
(C16 - Table T24 of the TRADA  
tables).  
270mm Thick Rockwool or similar  
approved Insulation to roof space.  
38x145mm ceiling joists at 400mm  
centers (C16 - Table T8 of the  
TRADA tables).  
12.5mm foil-backed plasterboard to  
ceiling to be plastered and skimmed.

Roof Construction:  
Pitch of roof ~ 24 degrees approx.  
Redland 49, slate grey, smooth finish or similar approved concrete roof tiles to match existing roof.  
25x38mm soffitwood battens  
Externally graded roofing felt.  
38x150mm Rafterers at 400mm centers (C16 ~ Table T24 of the TRADA Tables).  
270mm Thick Rockwool or similar approved insulation to roof space.  
38x145mm ceiling joists at 400mm centers (C16 ~ Table T8 of the TRADA Tables).  
12.5mm foil-backed plasterboard to ceiling to be plastered and skimmed.

NOTES

|    |          |       |      |                               |
|----|----------|-------|------|-------------------------------|
| P2 | 07.08.21 | AUH   | AUH  | Sections C-C and D-D amended. |
| P1 | 30.06.21 | AUH   | AUH  | Section A-A amended.          |
| No | DATE     | DRAWN | CHKD | AMENDMENT                     |

DRAWING STATUS

## Planning

CLIENT MR M.A. Hamza

PROJECT  
25 Woodfold Avenue, Levenshulme,  
Manchester M19 3AP

DRAWN A. Ul-Haq

|      |     |
|------|-----|
| CHKD | AUH |
|------|-----|

TITLE  
Demolition of existing single store to the side and  
construction of Single Storey Side and Rear  
Extensions.  
Sections  
Sheet 3 of 3

|               |                          |                   |            |
|---------------|--------------------------|-------------------|------------|
| SCALE<br>1:50 | DRAWING No<br>2021/04/03 | DATE<br>June 2021 | AMDT<br>P2 |
|---------------|--------------------------|-------------------|------------|

