

Scale 1:100 @ A3



Upper Ridge Height
11990

Upper Dormer Height
10575

Level 02 Upper
7800

Level 01 Upper
4800

Level 00 Upper
1800

Resident Parking

Proposed dormers flat roof to be constructed from a 3 layer felt roof asphalt system or similar. Colour tbc.

Timber barge boarding and fascia to roof gable end. Colour tbc.

Proposed dormers sides to be constructed from Prodek single ply membrane construction with applied joints or similar. Colour tbc.

Steel galvanized balustrade to sunken garden/patio area. Colour tbc.

1bstock Class B Red Engineering brick or similar to gable end of proposed elevation.

North Elevation

Lower Ridge Height
10435

Lower Dormer Level
9075

Level 02 Lower
6300

Level 01 Lower
3300

Level 00 Lower
300

Steel galvanized balustrade to sunken garden/patio area. Colour tbc.

Recessed sandstone panel to line through with window face.

Timber barge boarding and fascia to roof gable end. Colour tbc.

Proposed dormers sides to be constructed from Prodek single ply membrane construction with applied joints or similar. Colour tbc.

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Proposed Elevations (1 of 3)
Rev E - Alteration to Gable End

DRAWING NUMBER	REVISION	DATE
4188 / SK 06	E	May 2022
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South Elevation