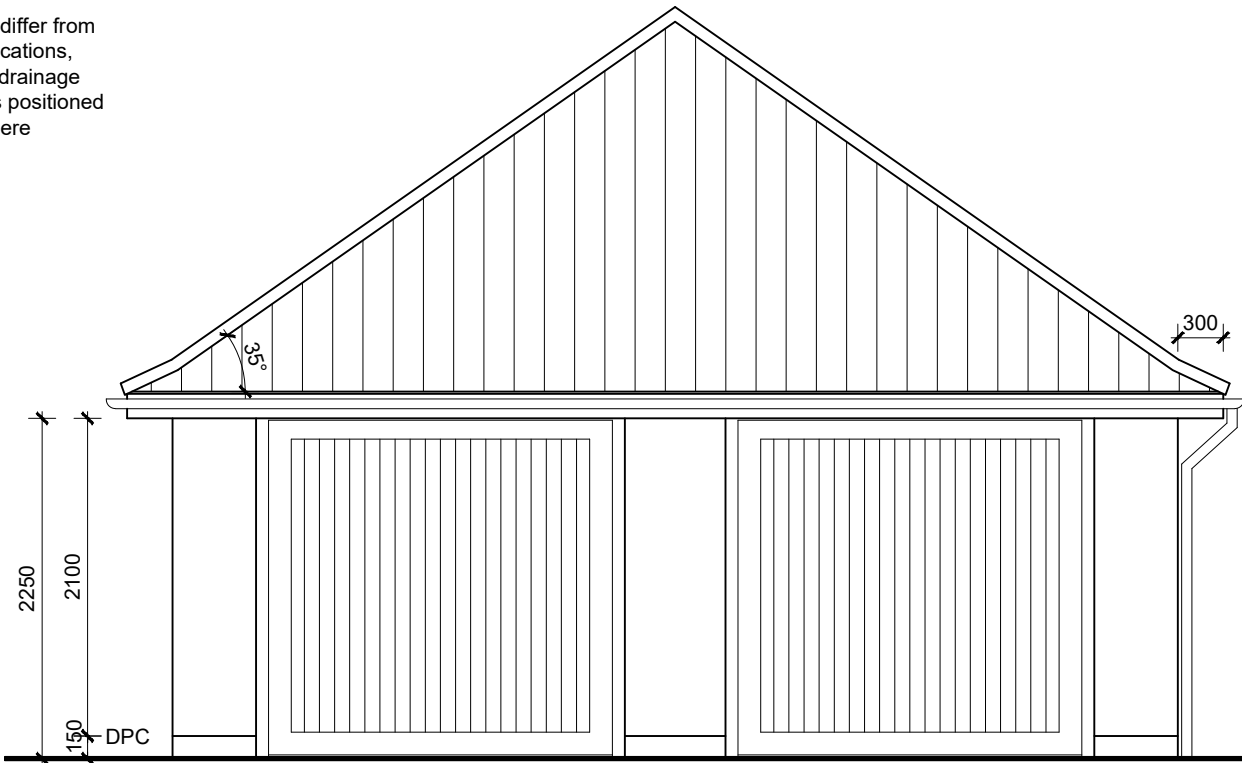


150mm PVC Fascia Board.

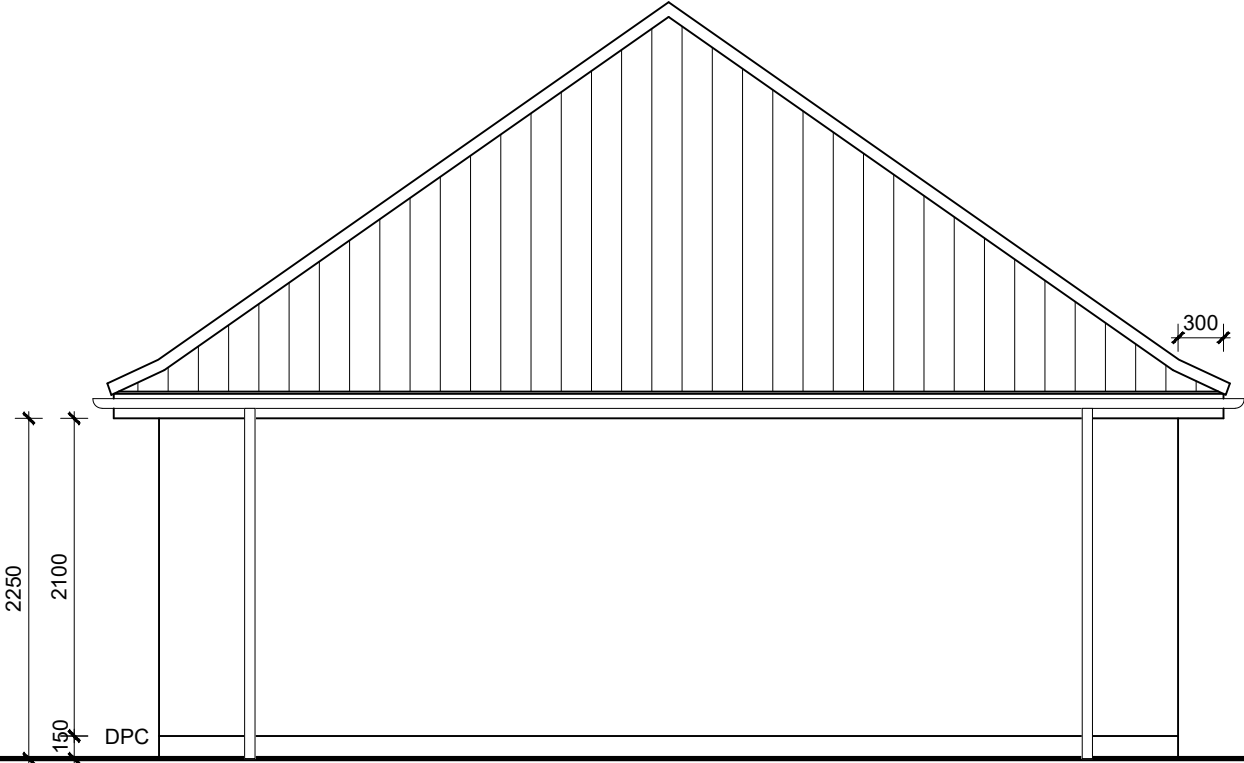
300mm PVC Soffit.

PVC rainwater goods.

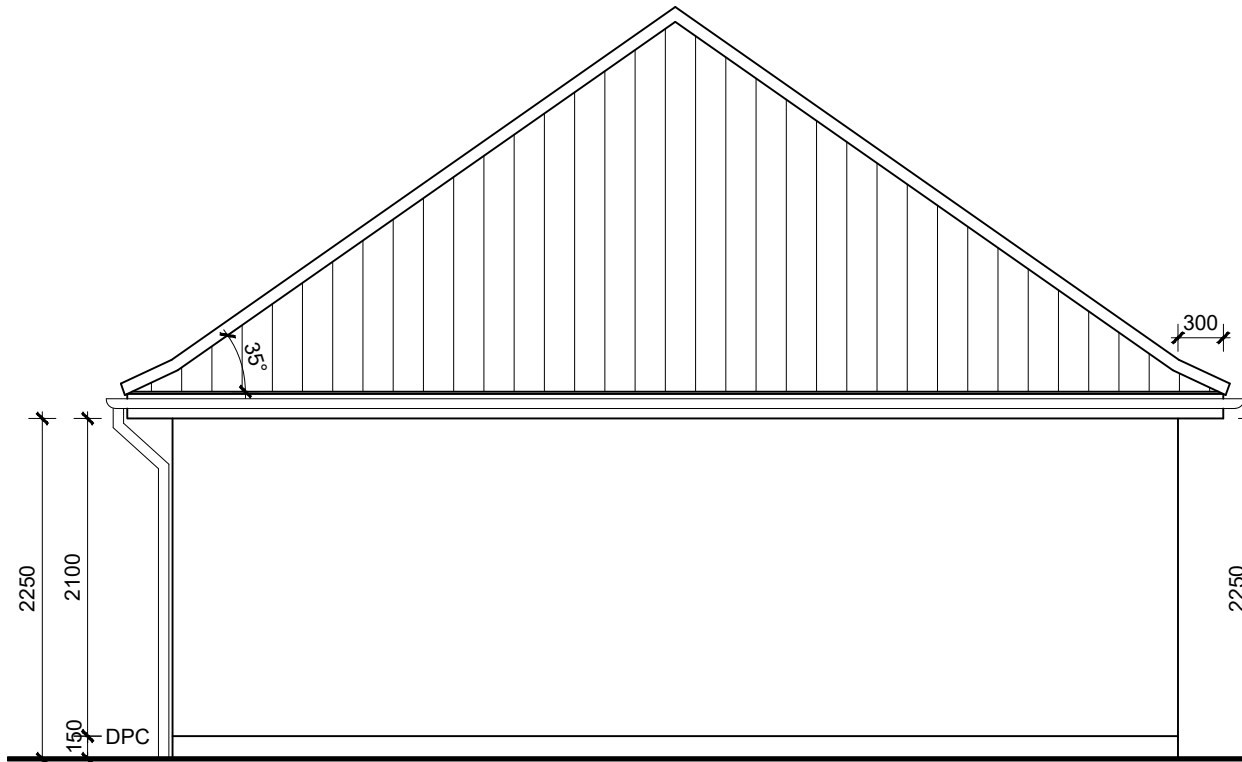
RWP positions may differ from shown. For actual locations, refer to site specific drainage layout (Avoid RWP's positioned to front elevation where possible).



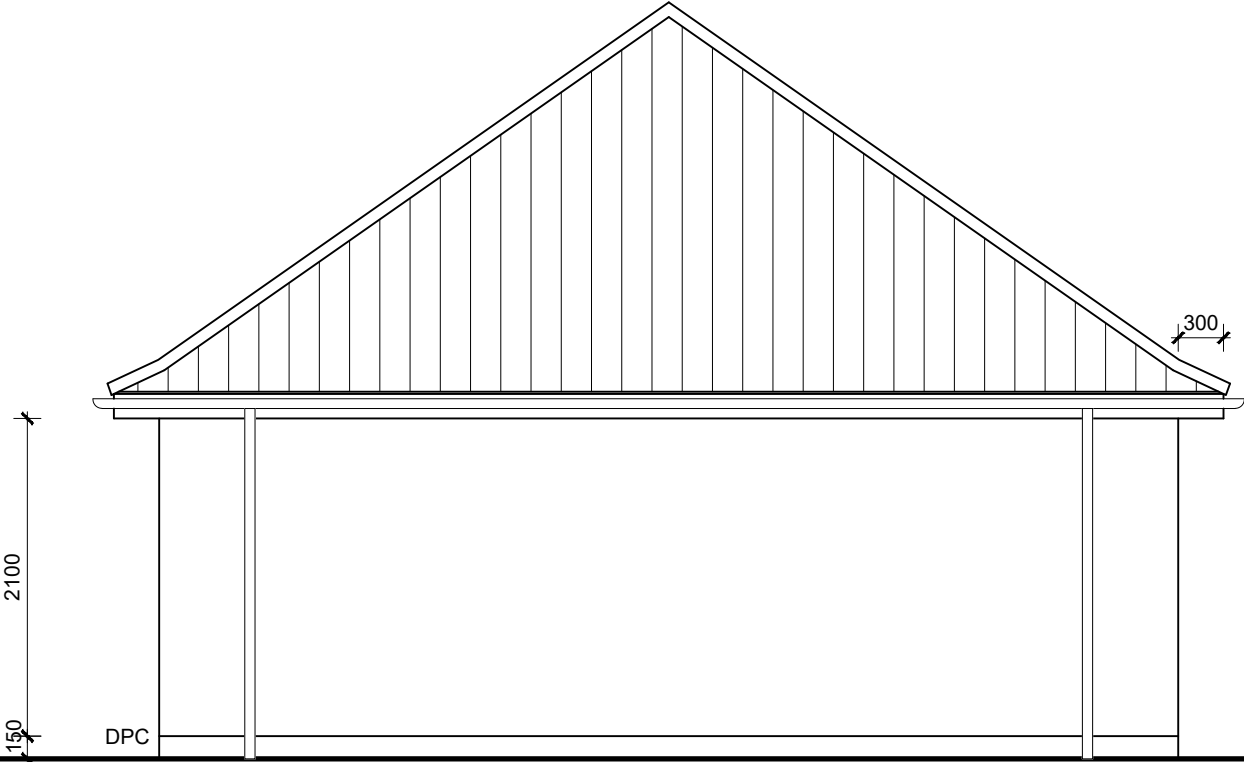
FRONT ELEVATION



SIDE ELEVATION



REAR ELEVATION



SIDE ELEVATION

LDG2H8 GTO CODE: GLD8 SSHR



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DEVELOPMENTS PLC

Date:

Description:

Rev:

Brand: BARRATT / DAVID WILSON HOMES

Range: DUAL BRANDED GARAGES - 6x3

Title: 2 X SINGLE - ELEVATIONS

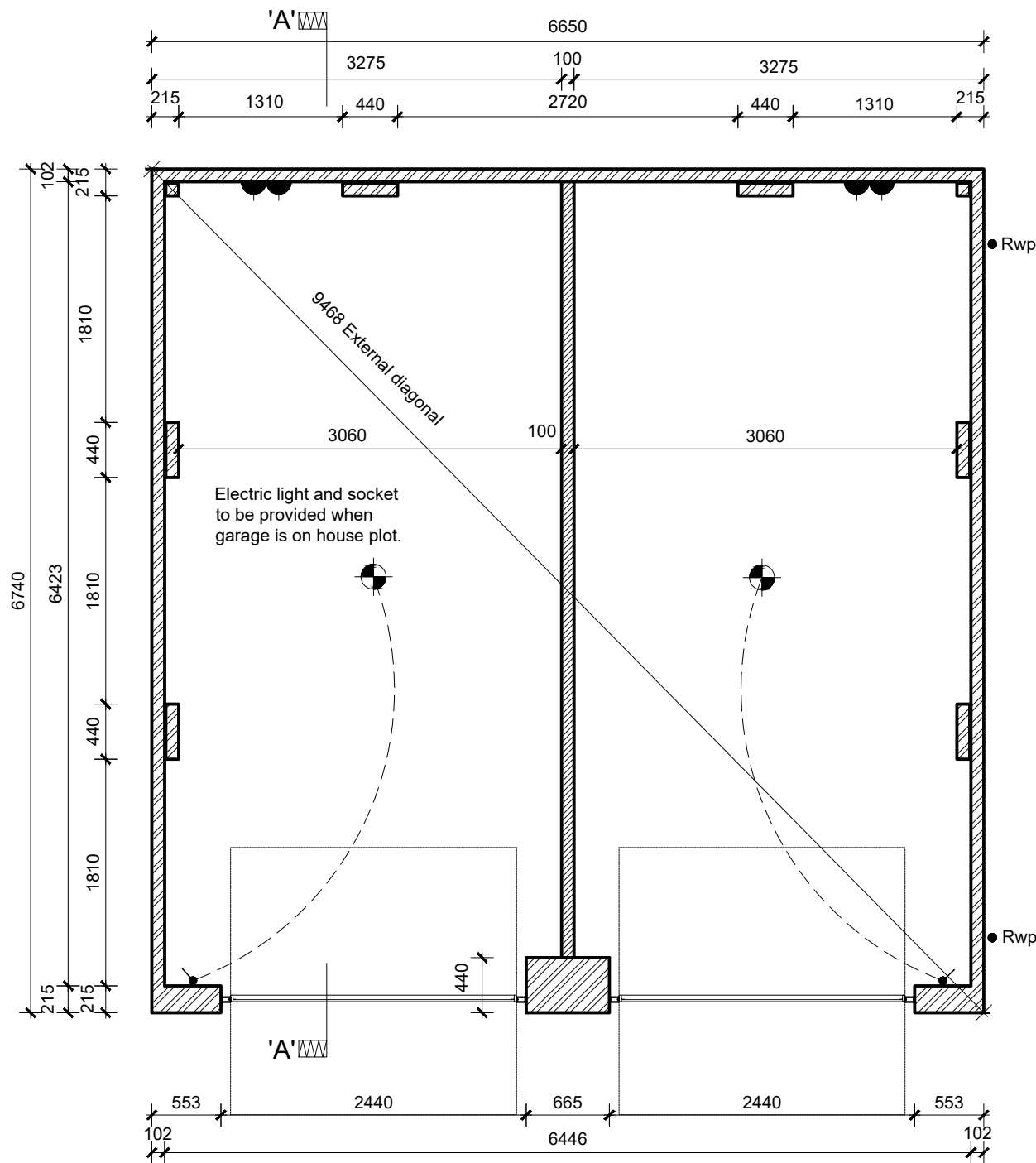
Detail No: LDG2H8

Drawn: GDT

Checked: GDT

Scale: 1:50

Date: AUG 18



FLOOR PLAN

Solid brick internal piers to continue up the full height of the wall from foundation level. Ancon SPS CJ wall ties (or similar approved) staggered @ 375mm c/s vertically to tie piers to external brickwork (Refer to Section A-A / B-B for setting out). Lateral restraint straps to be provided at ceiling level to tie in with these pier locations.

RWP positions may differ from shown. For actual locations, refer to site specific drainage layout.

GARAGE DOOR FRAME SIZE:

7'6" x 7'2" (2286x2200). Frame to be fitted behind piers.

O/A frame width = 2286 + 140 = 2426

O/A frame height = 2200+45 = 2245

KEY:

- Facing Brickwork (Ext Walls - Ext Leaf).
- Lightweight Aggregate Blockwork (3.6N/mm²) to medium density 1350 kg/m³ - 1600 kg/m³.

Double sockets, pendant light and light switch only to be provided when garage is positioned on the same plot as accompanying house.

- Double Socket.
- Pendant Light.
- Light Switch.

LDG2H8 GTO CODE: GLD8 SSHR



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DEVELOPMENTS PLC

Date:

Description:

Rev:

Brand: BARRATT / DAVID WILSON HOMES

Range: DUAL BRANDED GARAGES - 6x3

Title: 2 X SINGLE - FLOOR PLAN

Detail No: LDG2H8

Drawn: GDT

Checked: GDT

Scale: 1:50

Date: AUG 18