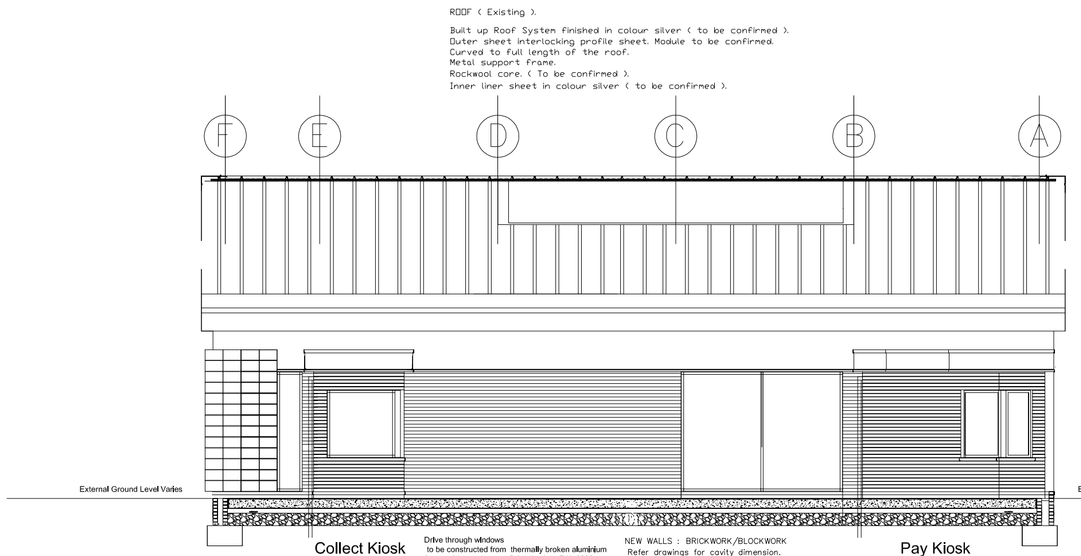


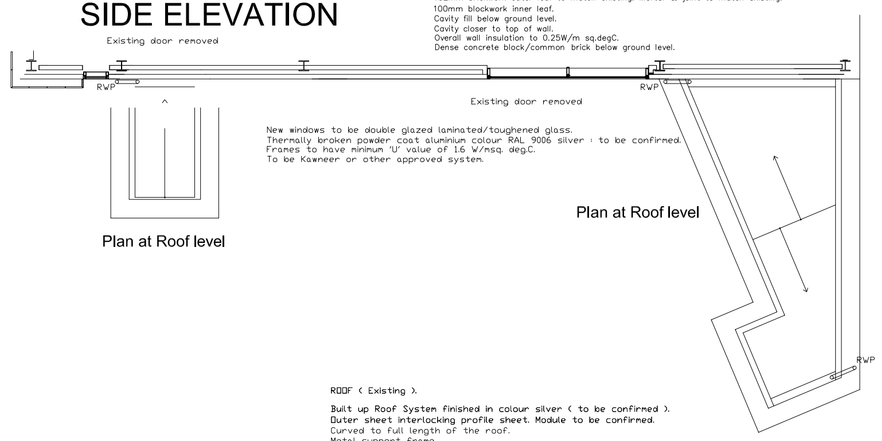
ROOF (Existing).

Built up Roof System finished in colour silver (to be confirmed).
Outer sheet interlocking profile sheet. Module to be confirmed.
Curved to full length of the roof.
Metal support frame.
Rockwool core. (To be confirmed).
Inner liner sheet in colour silver (to be confirmed).

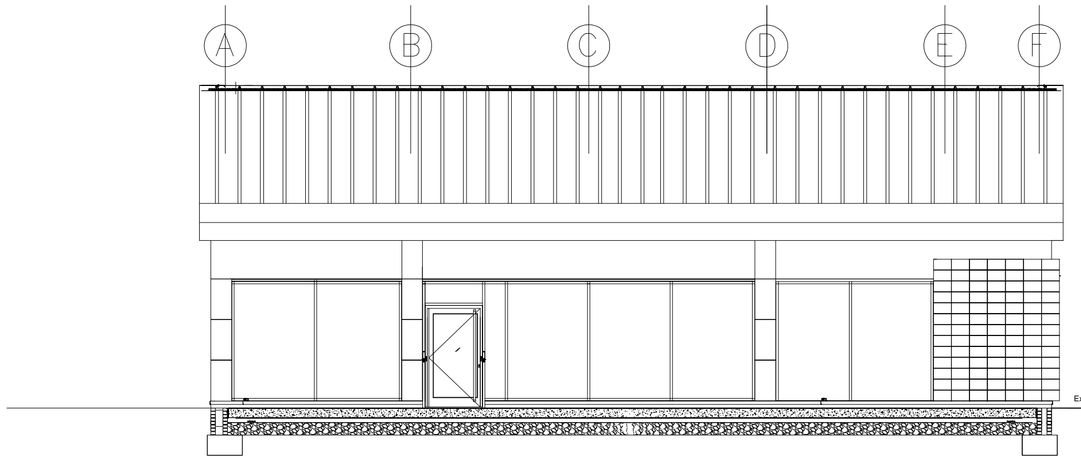
Drive through windows
to be constructed from thermally broken aluminium frame with powder coat finish (colour RAL 9006 silver satin finish (to be confirmed) Fitted with laminated/toughened double glazing.

NEW WALLS : BRICKWORK/BLOCKWORK
Refer drawings for cavity dimension.
All walls to have insulated DPC's to heads and jambs of all doors & windows include for cavity trays.
102mm brickwork outer leaf to match existing. Mortar & joint to match existing.
100mm blockwork inner leaf.
Cavity fill below ground level.
Cavity closer to top of wall.
Overall wall insulation to 0.25W/m sq.degC.
Dense concrete block/common brick below ground level.

SIDE ELEVATION



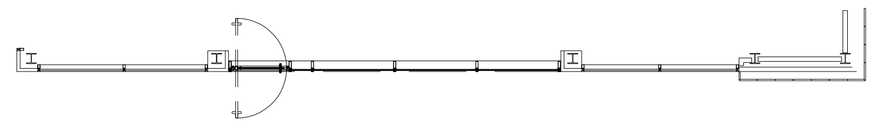
New windows to be double glazed laminated/toughened glass.
Thermally broken powder coat aluminium colour RAL 9006 silver : to be confirmed.
Frames to have minimum 'U' value of 1.6 W/msq. degC.
To be Kawneer or other approved system.

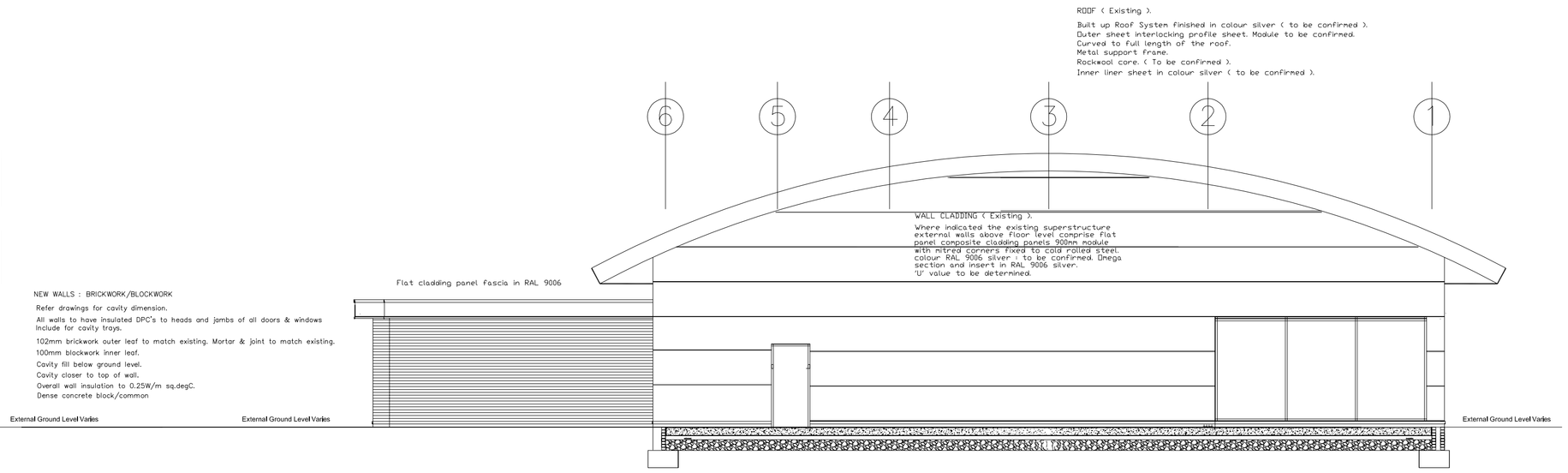


ROOF (Existing).

Built up Roof System finished in colour silver (to be confirmed).
Outer sheet interlocking profile sheet. Module to be confirmed.
Curved to full length of the roof.
Metal support frame.
Rockwool core. (To be confirmed).
Inner liner sheet in colour silver (to be confirmed).

SIDE ELEVATION





NEW WALLS : BRICKWORK/BLOCKWORK
Refer drawings for cavity dimension.
All walls to have insulated DPC's to heads and jambs of all doors & windows include for cavity trays.
102mm brickwork outer leaf to match existing. Mortar & joint to match existing.
100mm blockwork inner leaf.
Cavity fill below ground level.
Cavity closer to top of wall.
Overall wall insulation to 0.25W/m sq.degC.
Dense concrete block/common

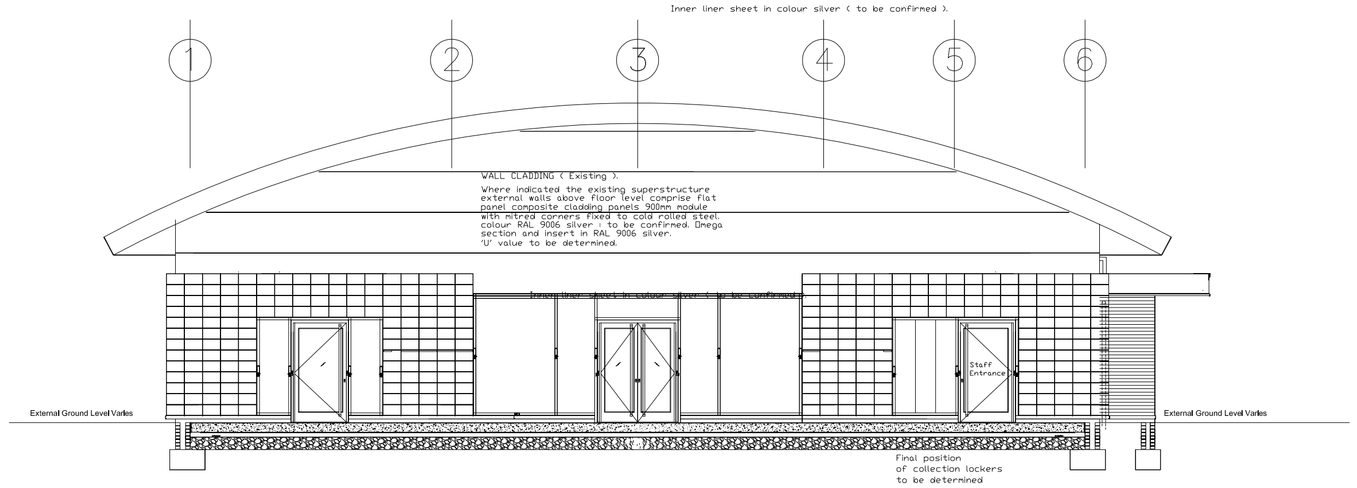
Flat cladding panel fascia in RAL 9006

ROOF (Existing).

Built up Roof System finished in colour silver (to be confirmed).
Outer sheet interlocking profile sheet. Module to be confirmed.
Curved to full length of the roof.
Metal support frame.
Rockwool core. (To be confirmed).
Inner liner sheet in colour silver (to be confirmed).

WALL CLADDING (Existing).
Where indicated the existing superstructure external walls above floor level comprise flat panel composite cladding panels 900mm module with mitred corners fixed to cold rolled steel; colour RAL 9006 silver : to be confirmed. Omega section and insert in RAL 9006 silver.
'U' value to be determined.

REAR ELEVATION

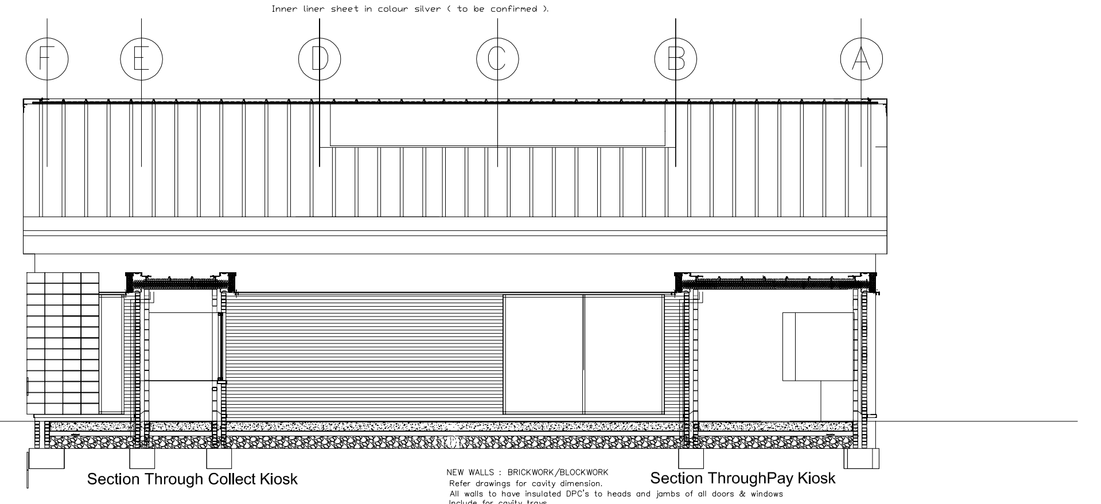


Final position of collection lockers to be determined

1150mm wide aluminium framed door with side panels (colour RAL 9006 silver satin finish : to be confirmed) with double glazing toughened/laminated glass. Door to have maximum force to open of 30nm.

Shopfront windows to be double glazed laminated/toughened glass.
Thermally broken powder coat aluminium colour RAL 9006 silver : to be confirmed.
Frames to have minimum 'U' value of 1.6 W/msq. degC.
To be Kawneer or other approved system.

FRONT ELEVATION

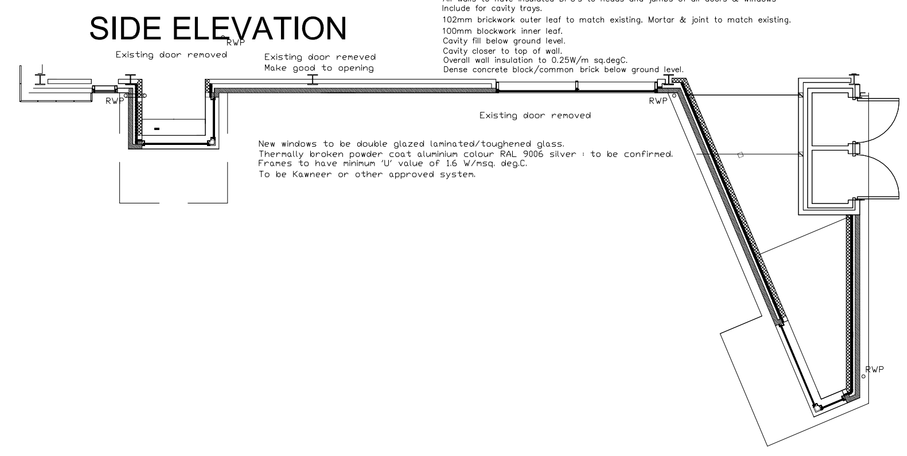


ROOF (Existing).

Built up Roof System finished in colour silver (to be confirmed).
Outer sheet interlocking profile sheet. Module to be confirmed.
Curved to full length of the roof.
Metal support frame.
Rockwool core. (To be confirmed).
Inner liner sheet in colour silver (to be confirmed).

NEW WALLS : BRICKWORK/BLOCKWORK
Refer drawings for cavity dimension.
All walls to have insulated DPC's to heads and jambs of all doors & windows include for cavity trays.
102mm brickwork outer leaf to match existing. Mortar & joint to match existing.
100mm blockwork inner leaf.
Cavity fill below ground level.
Cavity closer to top of wall.
Overall wall insulation to 0.25W/m sq.degC.
Dense concrete block/common brick below ground level.

SIDE ELEVATION



Rev	Description	Date

This drawing is Copyright.

The Contractor is to bring to the notice of the Architect any discrepancies contained in this drawing prior to work commencement.

Do not scale from this drawing.

The Contractor and his Sub-contractors are to verify all dimensions on site before making shop drawings or commencing manufacture.

CLIENT

PEEL LAND PROPERTY & INVESTMENTS PLC

TITLE	SCHEME
PROPOSED ELEVATIONS : Planning Copy	BARNSLEY RETAIL PARK
SCALES 1 :100	DATE NOVEMBER 2021
JOB No. AGH/996	DRAWING No. AGH/996/10

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