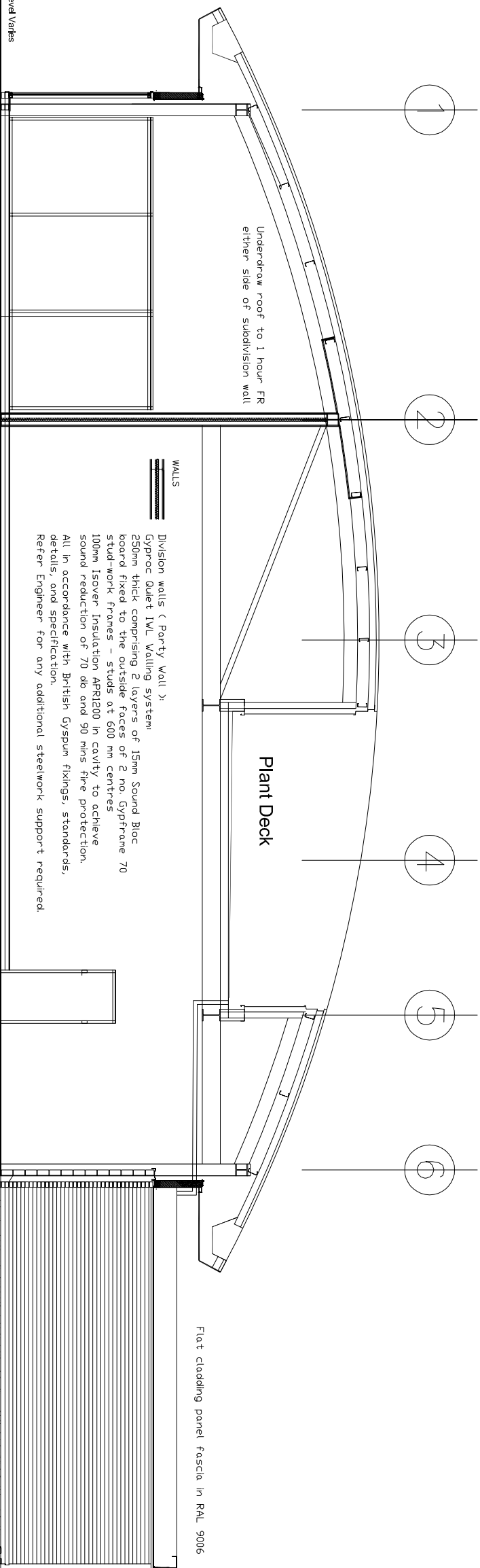


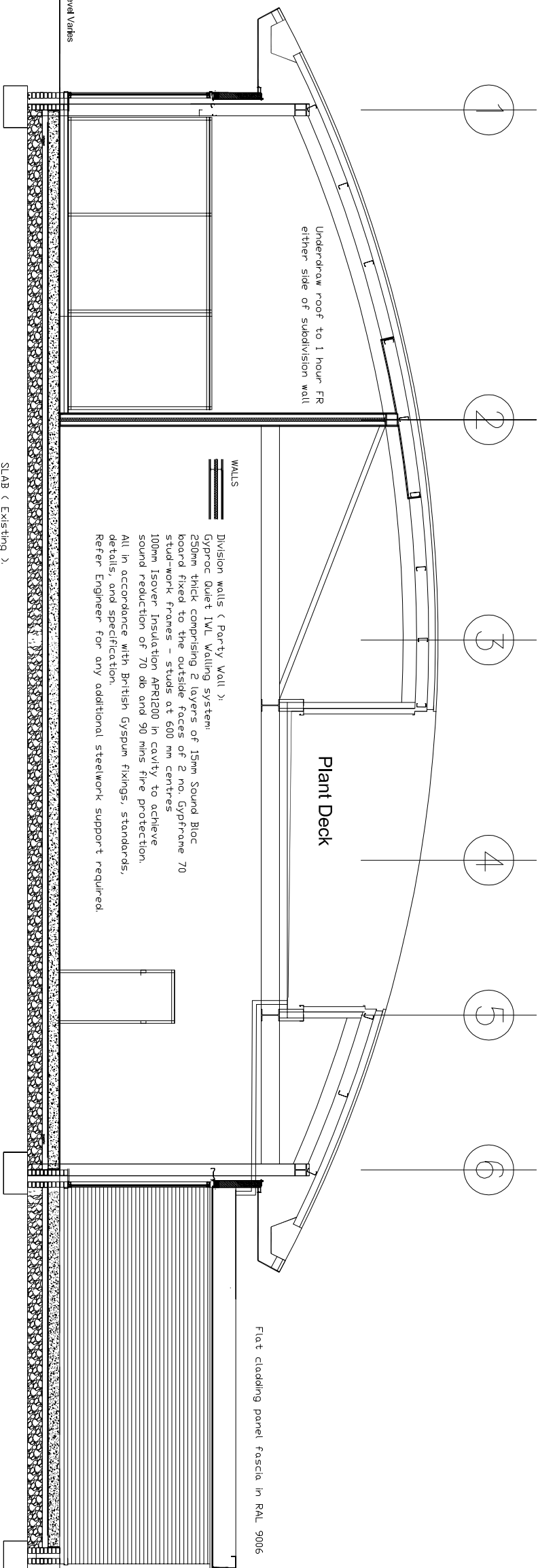
RIDGE (Existing)
Built up Roof System finished in colour silver (to be confirmed)
Drier sheet interlocking profile sheet. Module to be confirmed.
Metal support frame.
Inner liner sheet in colour silver (to be confirmed).



SLAB (Proposed)
Proposed ground floor slab with on 100 mm rigid polystyrene EPS on sand bedding on well compacted hardcore. All to be confirmed on site by the Structural Engineer.
All subject to site conditions and Structural Engineer's specification
& details. Under dimension of 17'-2 1/2" over 3".

LONG SECTION CC

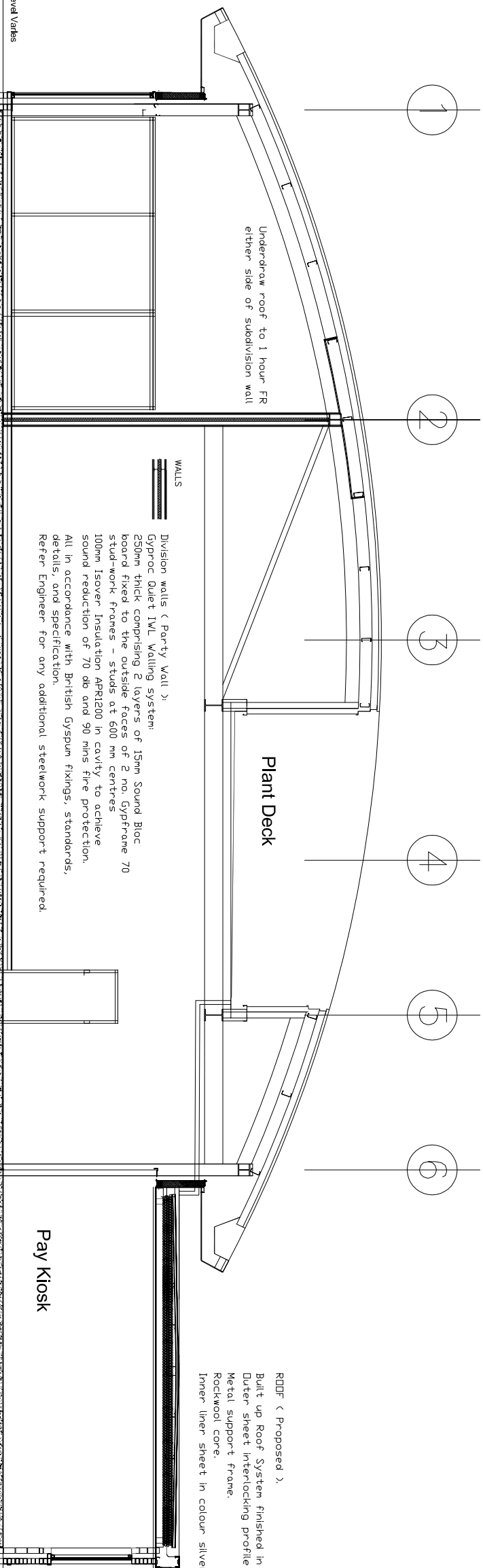
RIDGE (Existing)
Drier sheet interlocking profile sheet. Module to be confirmed.
Metal support frame.
Inner liner sheet in colour silver (to be confirmed).



SLAB (Existing)
Existing RC ground floor slab on insulation (to be confirmed) on 100 mm rigid polystyrene EPS on sand bedding on well compacted hardcore. All to be confirmed on site by the Structural Engineer.

LONG SECTION DD

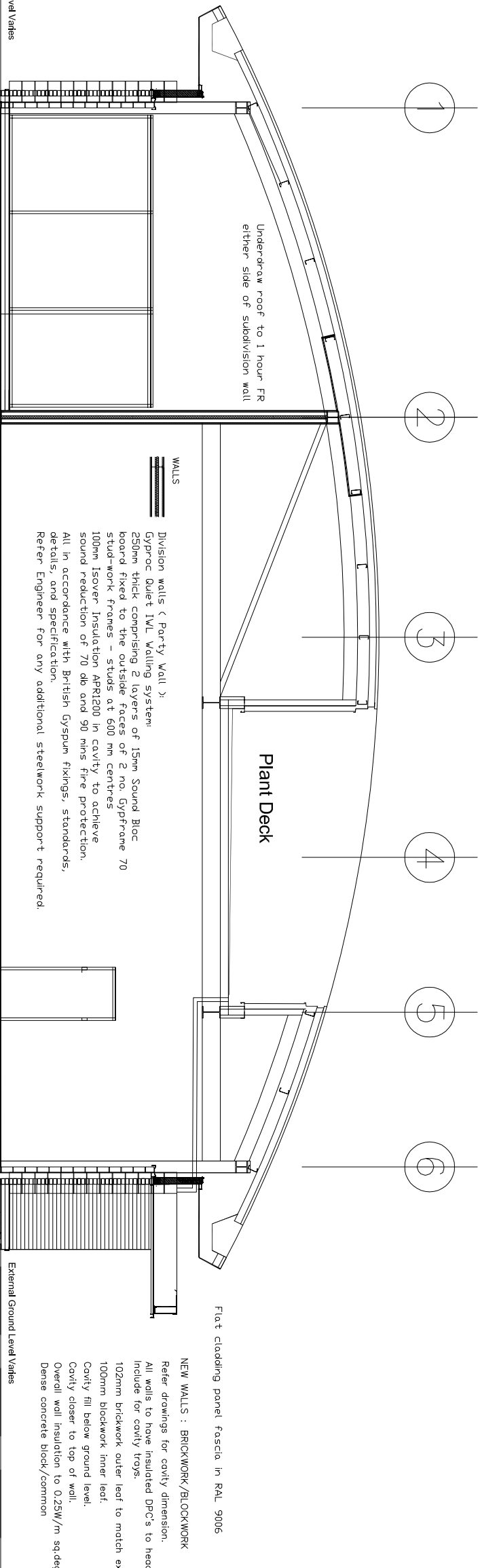
RIDGE (Existing)
Built up Roof System finished in colour silver (to be confirmed)
Drier sheet interlocking profile sheet. Module to be confirmed.
Metal support frame.
Inner liner sheet in colour silver (to be confirmed).



SLAB (Existing)
Existing RC ground floor slab on insulation (to be confirmed) on 100 mm rigid polystyrene EPS on sand bedding on well compacted hardcore. All to be confirmed on site by the Structural Engineer.

LONG SECTION EE

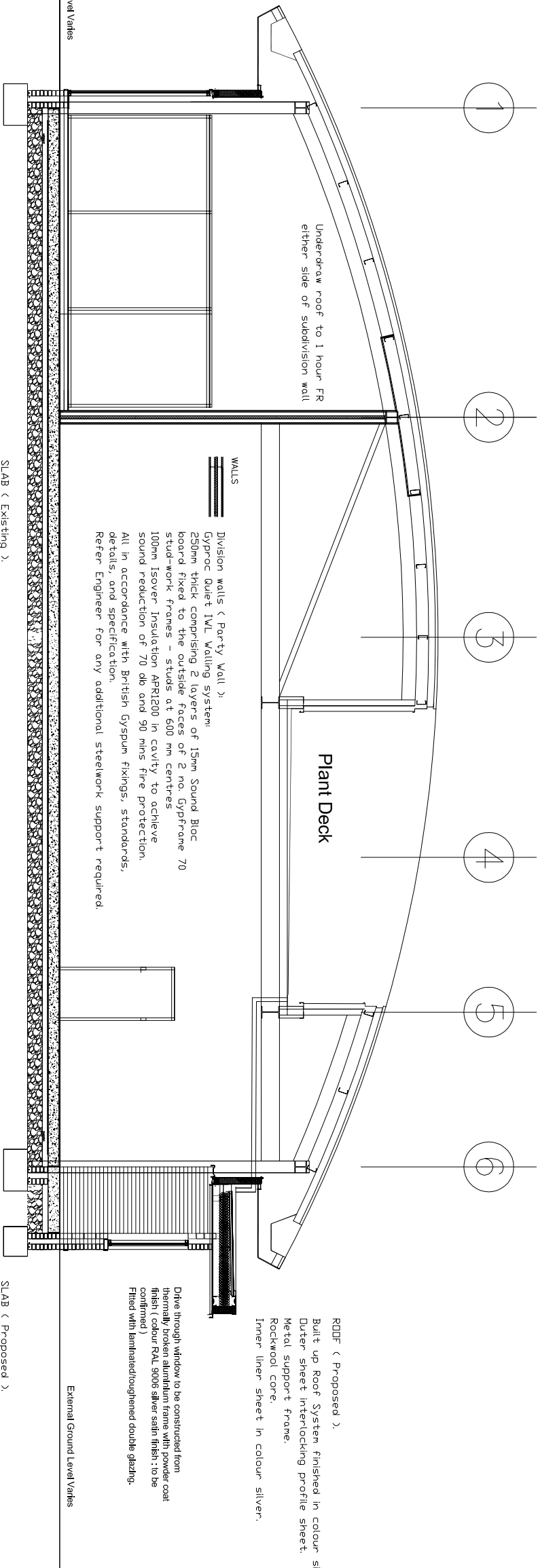
RIDGE (Existing)
Built up Roof System finished in colour silver (to be confirmed)
Drier sheet interlocking profile sheet. Module to be confirmed.
Metal support frame.
Inner liner sheet in colour silver (to be confirmed).



SLAB (Proposed)
Proposed ground floor slab with on 100 mm rigid polystyrene EPS on sand bedding on well compacted hardcore. All to be confirmed on site by the Structural Engineer.
All subject to site conditions and Structural Engineer's specification
& details. Under dimension of 17'-2 1/2" over 3".

LONG SECTION AA

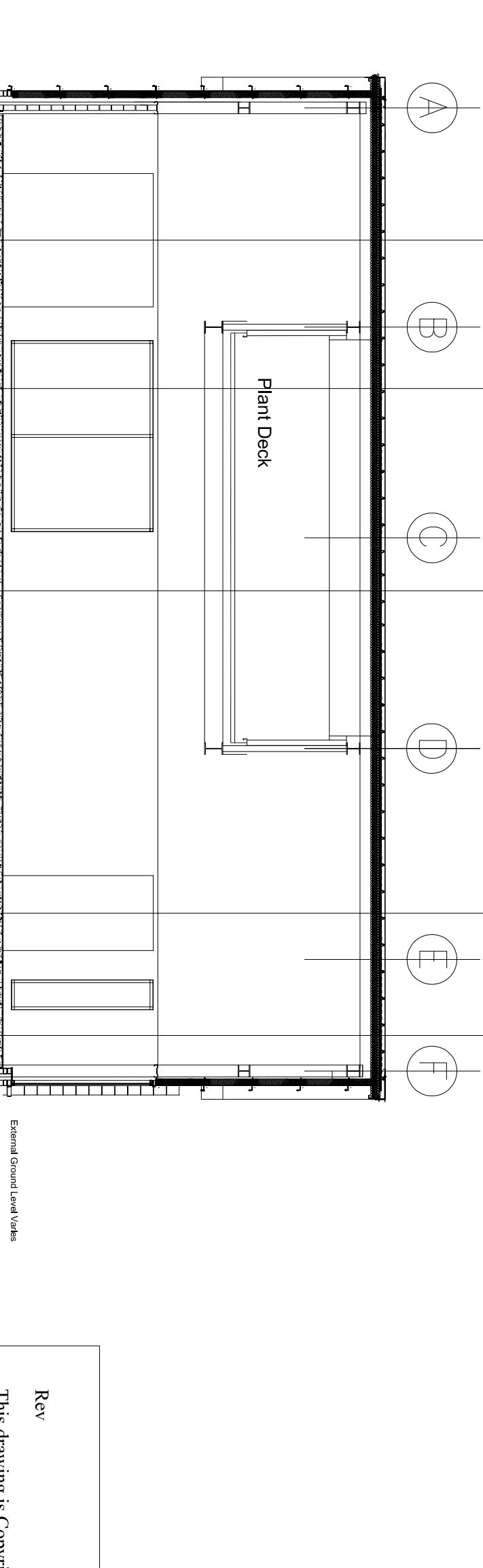
RIDGE (Existing)
Built up Roof System finished in colour silver (to be confirmed)
Drier sheet interlocking profile sheet.
Inner liner sheet in colour silver (to be confirmed).



SLAB (Existing)
Existing RC ground floor slab on insulation (to be confirmed) on 100 mm rigid polystyrene EPS on sand bedding on well compacted hardcore. All to be confirmed on site by the Structural Engineer.

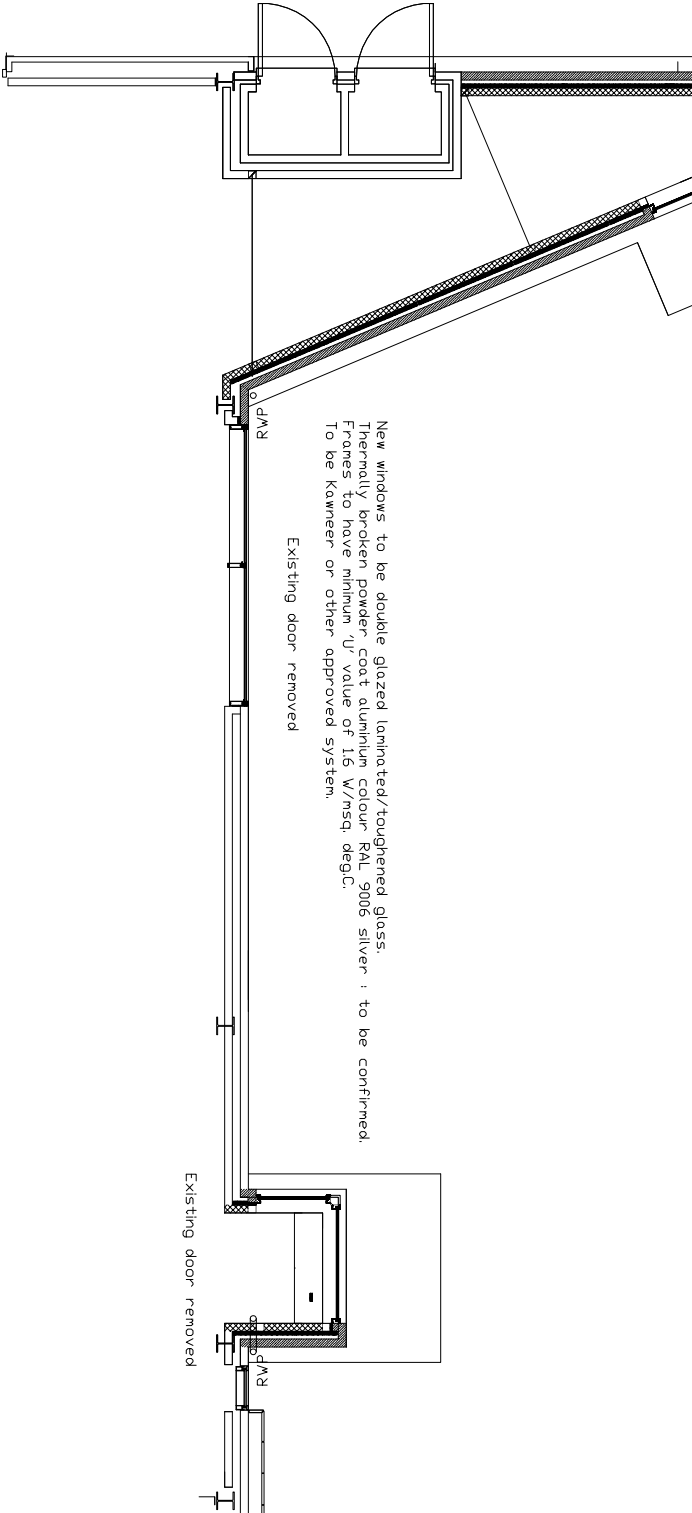
LONG SECTION BB

RIDGE (Existing)
Built up Roof System finished in colour silver (to be confirmed)
Drier sheet interlocking profile sheet.
Inner liner sheet in colour silver (to be confirmed).



SLAB (Existing)
Existing RC ground floor slab on insulation (to be confirmed) on 100 mm rigid polystyrene EPS on sand bedding on well compacted hardcore. All to be confirmed on site by the Structural Engineer.

SECTION FF



CLIENT
PEEL LAND PROPERTY & INVESTMENTS PLC
TITLE
PROPOSED
SECTIONS
SCALAS
1:100
JOB No.
AGH/996
DATE
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