

Notes:

This drawing is to be read in conjunction with DLA
Architecture drawing numbers:

2018-036/201 'General Arrangement Plan'
2018-036/802 'Proposed Site Plan'

This drawing is to be read in conjunction with all relevant
Structural Engineers detail design drawings and
specifications

Bin Store Specification

Bin enclosure and gates to be constructed from galvanised
steel frame with timber infill.

All galvanised steel support structure to be in full accordance
with specialist sub-contractors detail design. Structural steel
frame design to incorporate all necessary cross bars to
balance/strengthen gates.

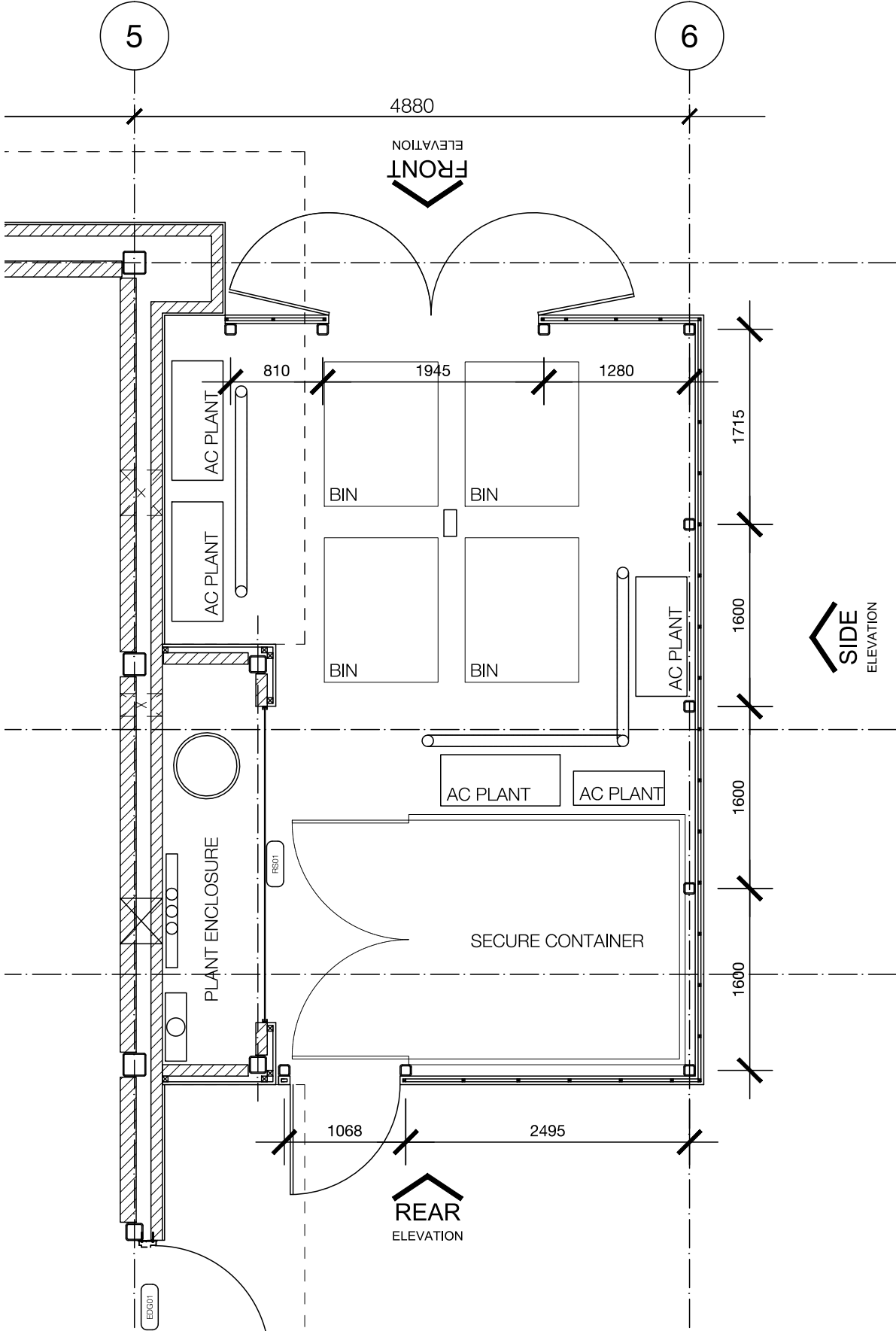
Specialist subcontractor to record own site dimensions prior
to fabrication of any component.

All steel posts and metal components to be hot dip
galvanised to BS: 729.

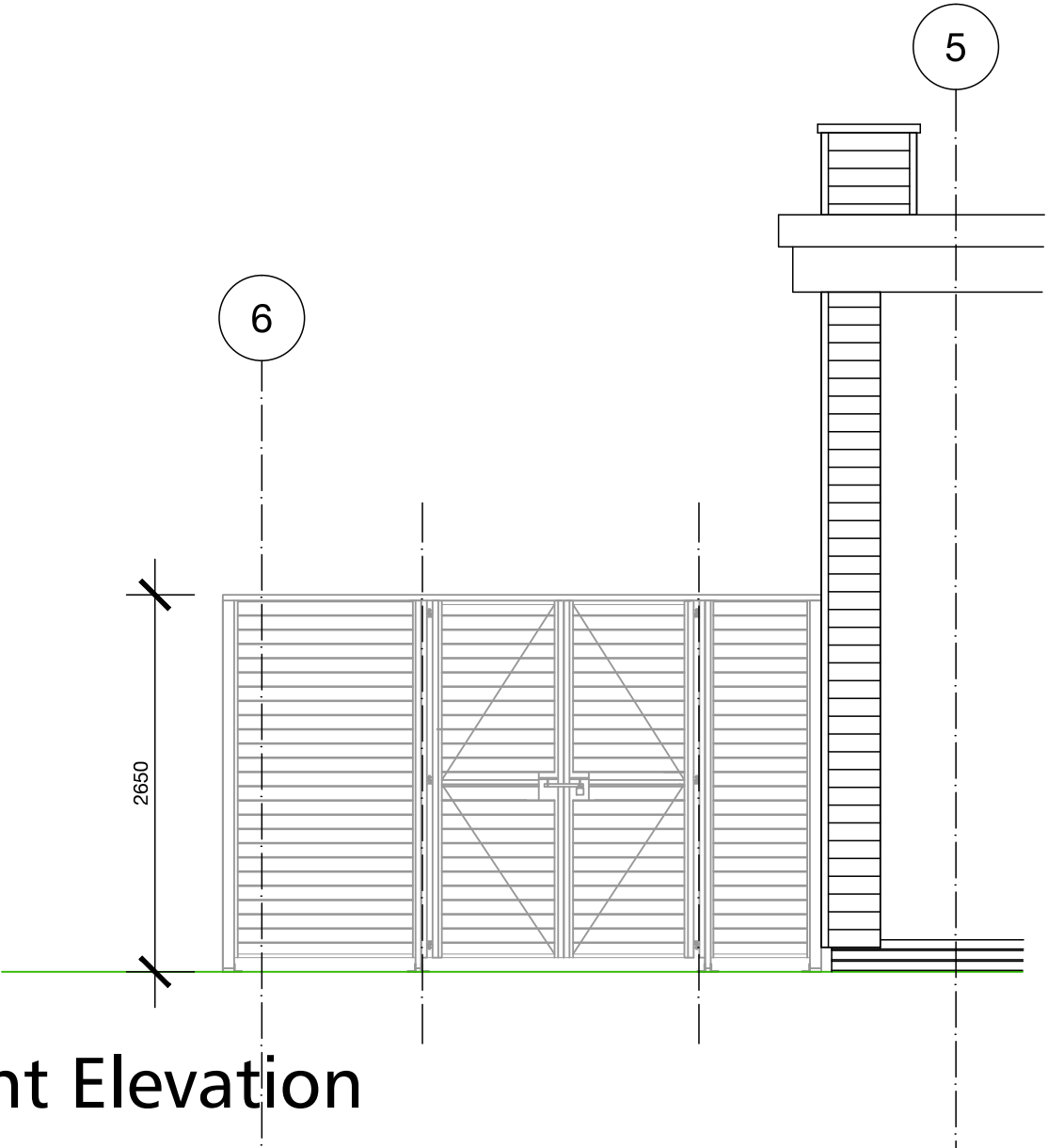
Single leaf swing gate to have 90° hinges and fitted with
secure panic bolt arrangement supplied by S&S Scarborough
or equal and approved to allow emergency escape from
service zone.

Timber infill to be 22mm thick x 100mm Russwood Siberian
Larch (SILA) horizontal external timber boards. Grade A+ with
standard RW014 profile. Timber to receive one coat of
vapour permeable, non-UV resistant clear varnish applied to
all faces prior to installation.

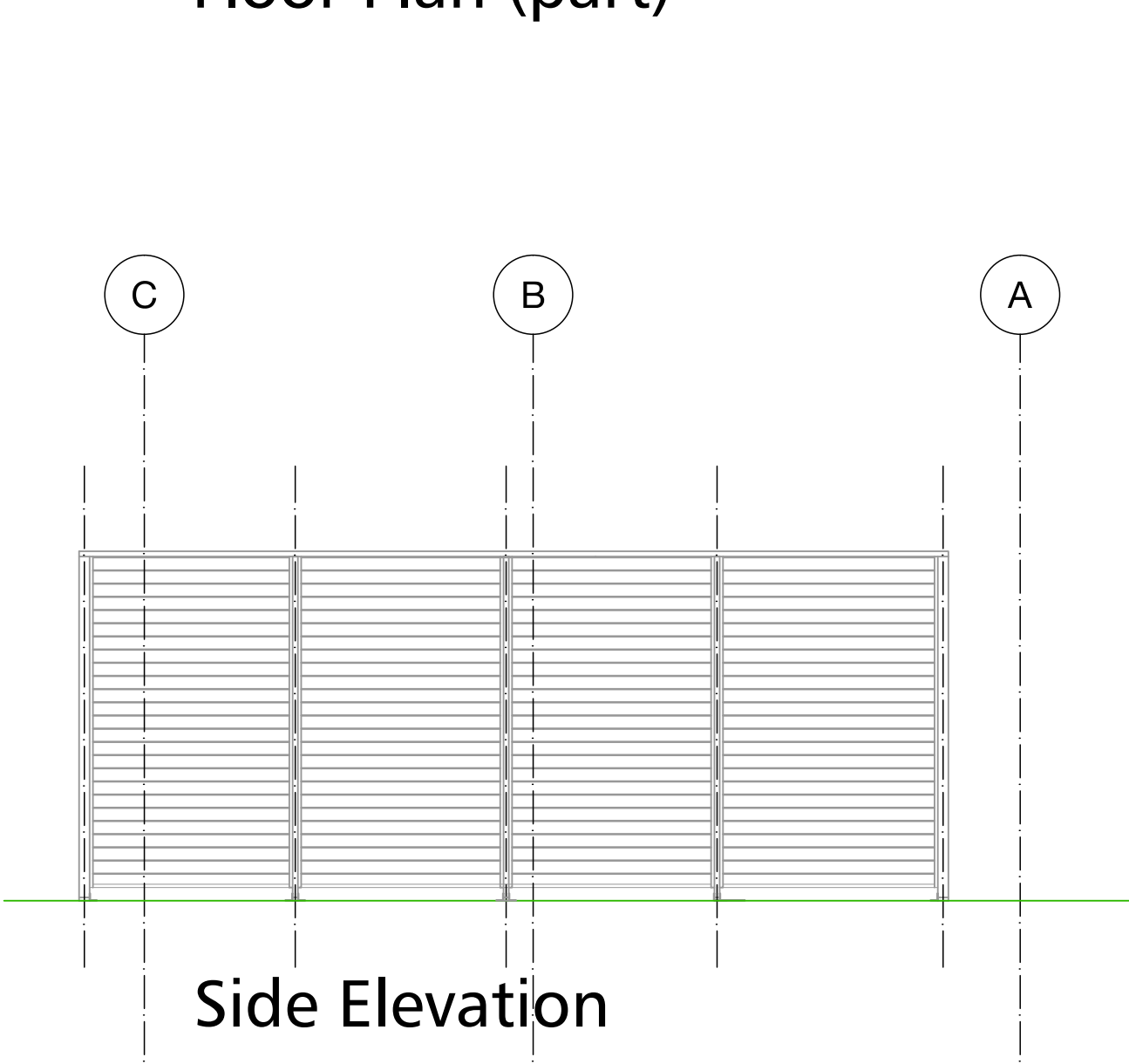
Note: This drawing is 'design intent' only -
Specialist Sub-Contractor design portion



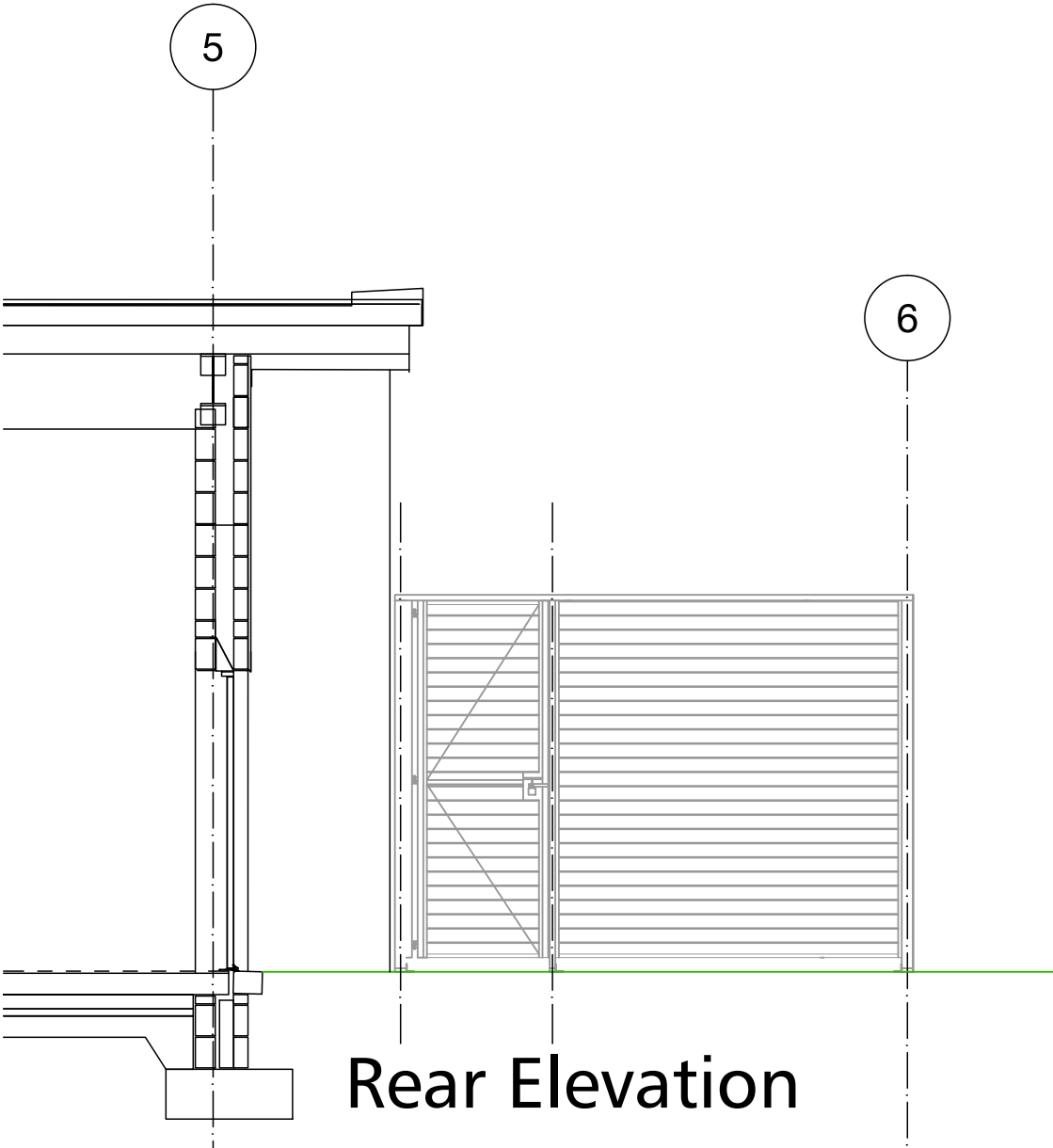
Floor Plan (part)



Front Elevation



Side Elevation



Rear Elevation