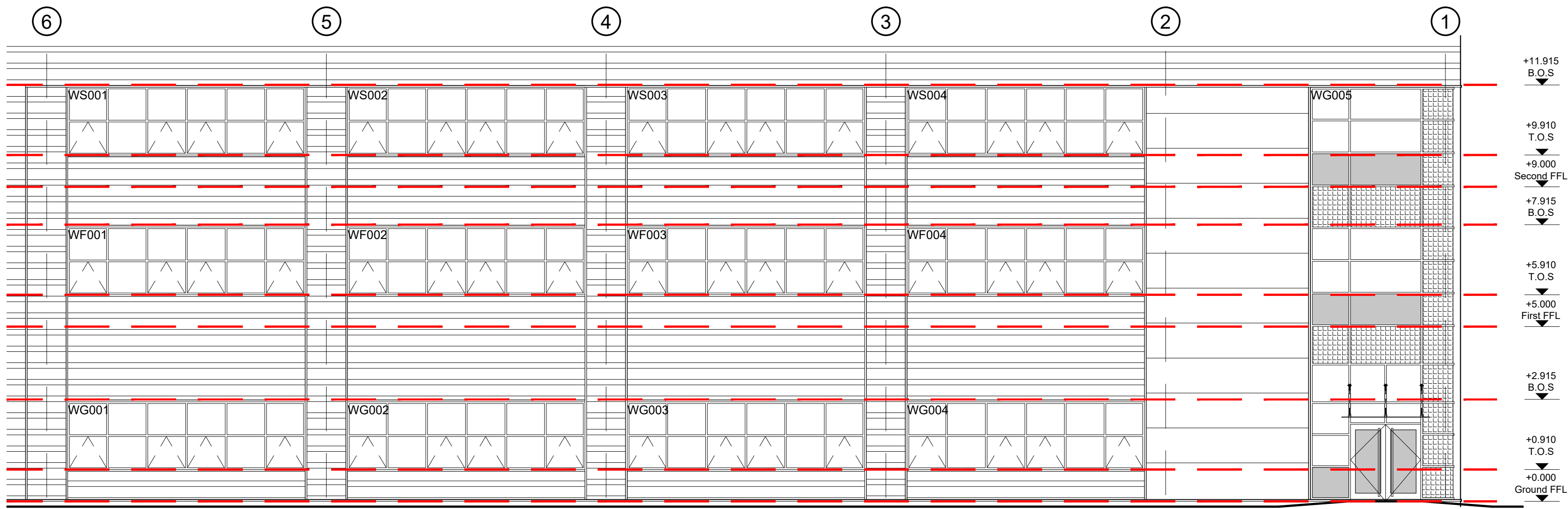
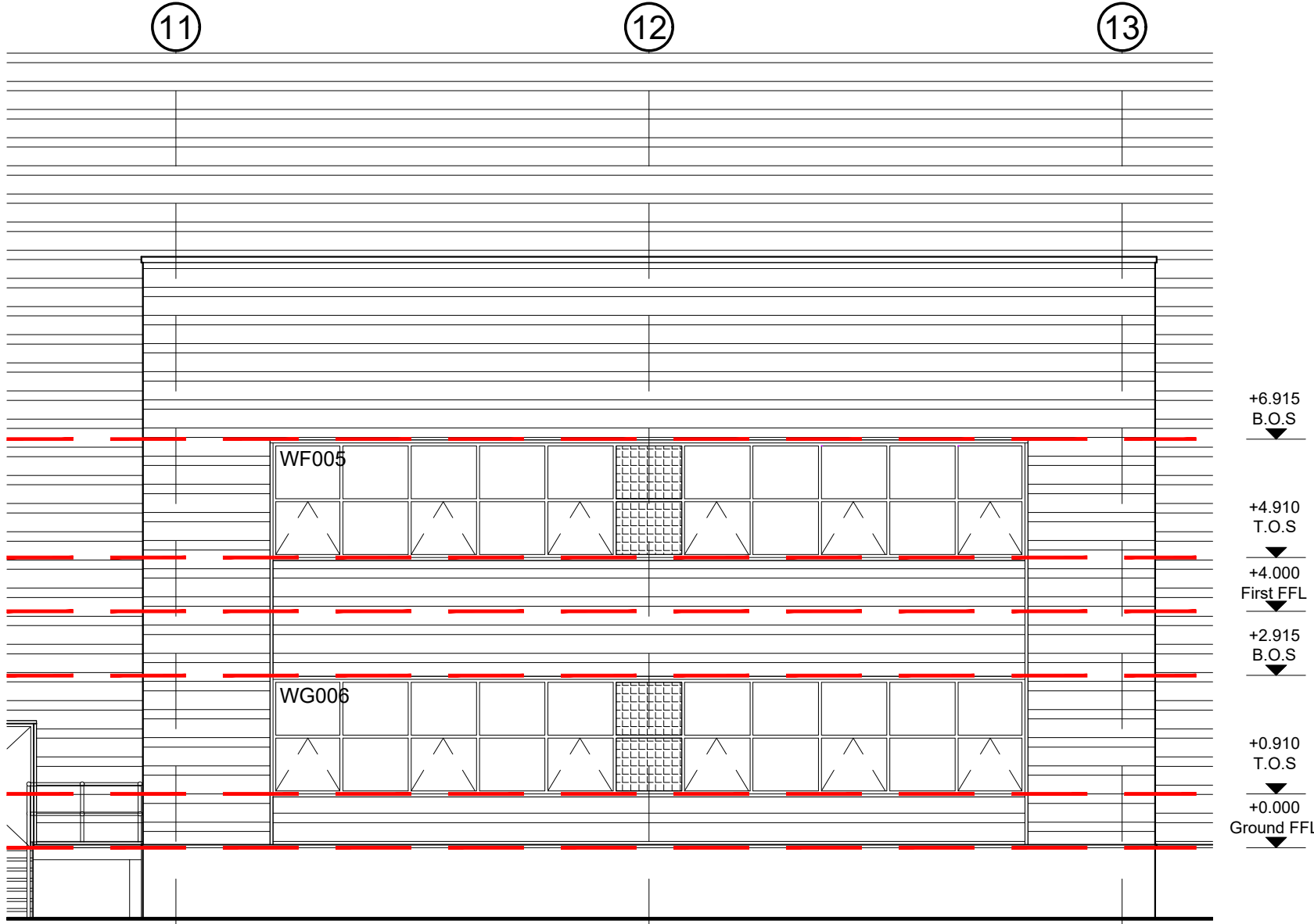
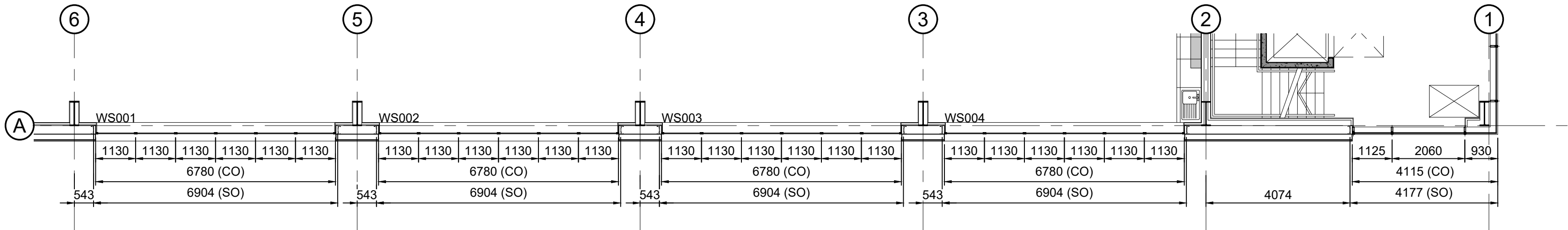




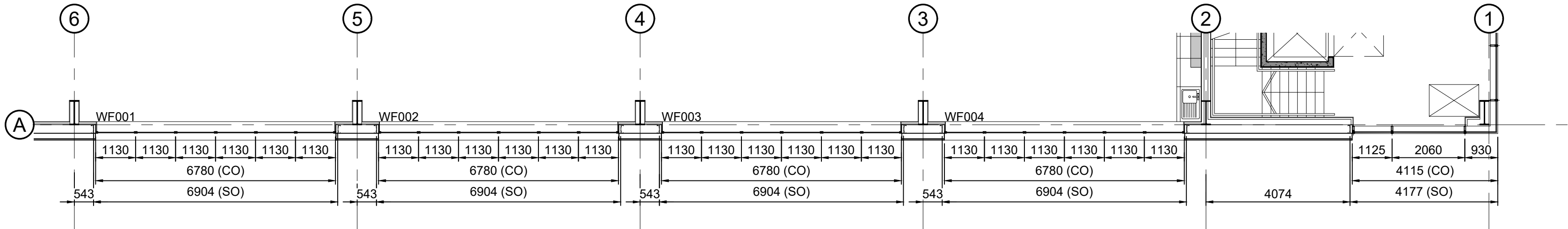
South Elevation - Scale 1:100



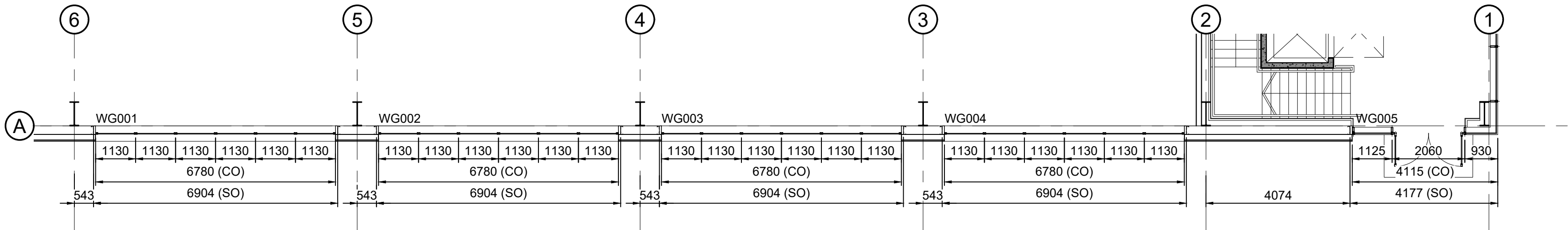
North Elevation - Scale 1:100



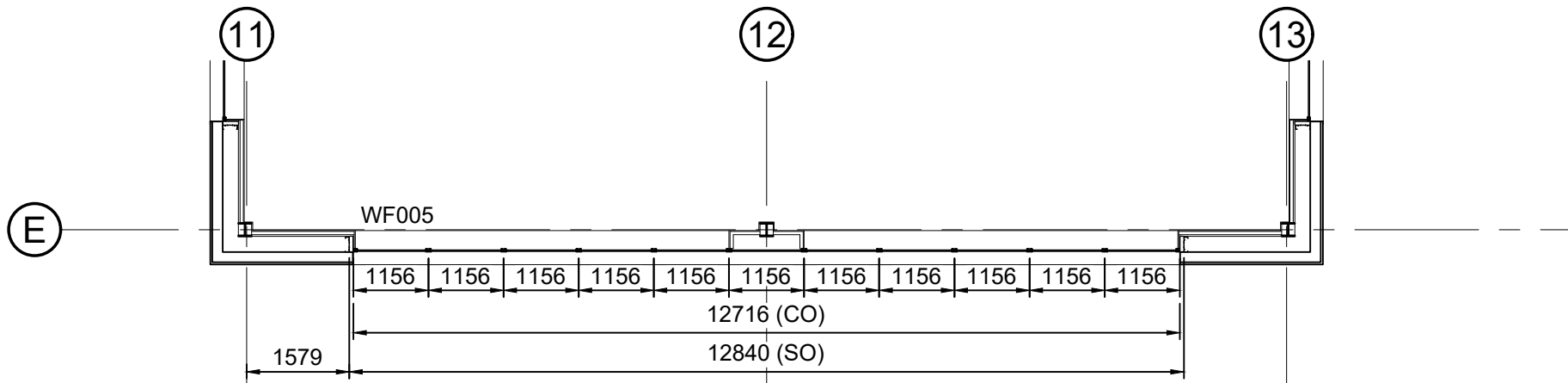
Second Floor (Grid A) - Scale 1:100



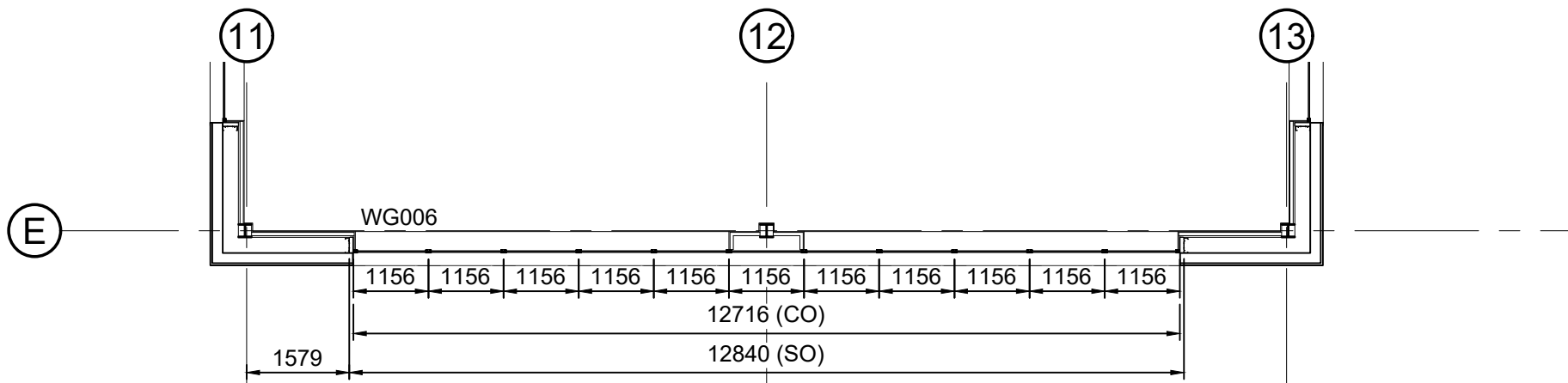
First Floor (Grid A) - Scale 1:100



Ground Floor (Grid A) - Scale 1:100



First Floor (Grid E) - Scale 1:100



Ground Floor (Grid E) - Scale 1:100

- Dimensions are in millimeters, unless stated otherwise.
- Scaling of this drawing is not recommended.
- It is the recipient's responsibility to print this document to the correct scale.
- All relevant drawings and specifications should be read in conjunction with this drawing.

- Layout to be confirmed

C1 - Revision reference

Glazing Types

- Insulated spandrel panel hermetically sealed double glazed units with low e glazed panes, insulated inner & clear pane outer panel, to achieve a minimum performance 'U' to comply with building regulations
- 1 per 2 of windows casement are to be top hung lockable. Trickle ventilation to be provided.
- Symbol denotes tilt and turn windows
- Toughened glazing as required

Backing panel to be graphite (BS18B29) to be set behind a clear pane outer panel.
Transoms & mullions to be Anthracite (RAL 7016) matt finish

CONTRACT
THIS DRAWING IS TO BE USED FOR THE STATED PURPOSE ONLY AND SHOULD NOT BE USED FOR ANY OTHER

rev amendments by ckd date
Penrhyn Road, Knowsley Business Park, Merseyside
Window Setting Out Details - Sheet 1

GRAFTONGATE

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