

1. Contractor to be responsible for checking these details against architects drawings, site requirements and advise TRS Ltd immediately of any discrepancies.
2. This drawing includes sufficient material, including any wastages to complete this contact. Any additional material requested, over and above the quantities shown will be charged at the going rate, plus VAT, at time of delivery and may also be subject to a transport charge.
3. A flat and level roof deck without substantial depression is assumed. Swelling compounds should be used to bring any substantial depressions which affect the laying of the scheme, up to level.
4. A suitable sized timber or similar edge support to be provided by the contractor should be fixed to all exposed edges of the TRS Ltd board layout.
5. Infills are cut from whole boards on site, by the contractor.
6. Ponding will occur within areas of flat surfaces.

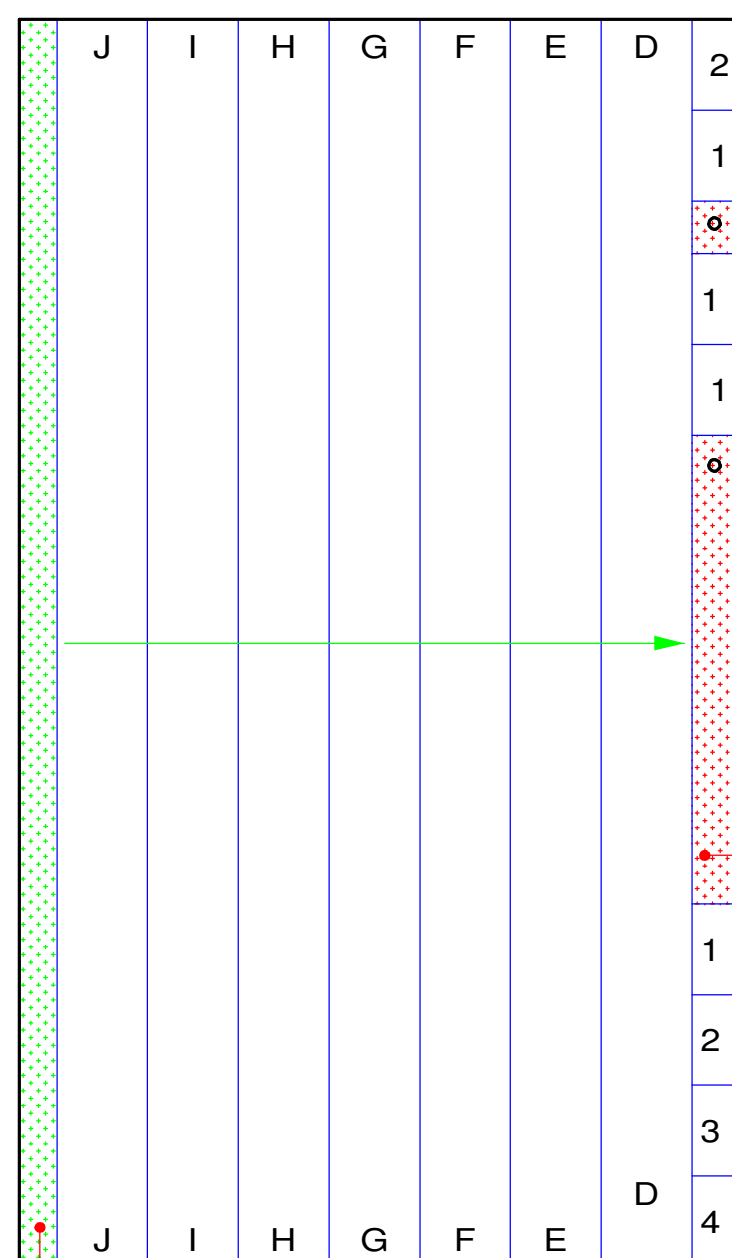
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REV.	DATE.	NOTES
A	19/03/19	INITIAL DRAWING LAYOUT

**PROVISIONAL SCHEME ONLY.
SUBJECT TO FURTHER SITE SURVEY,
CONFIRMATION OF DECK CONSTRUCTION
& RWO POSITIONS.**

[illegible]

Roof 1 = 157m²



Roof 4 = 244m²

240mm Flat Infill (EPS/PIR)

200mm Flat Infill (EPS/PIR)

K K

J J

I I

H H

G G

F F

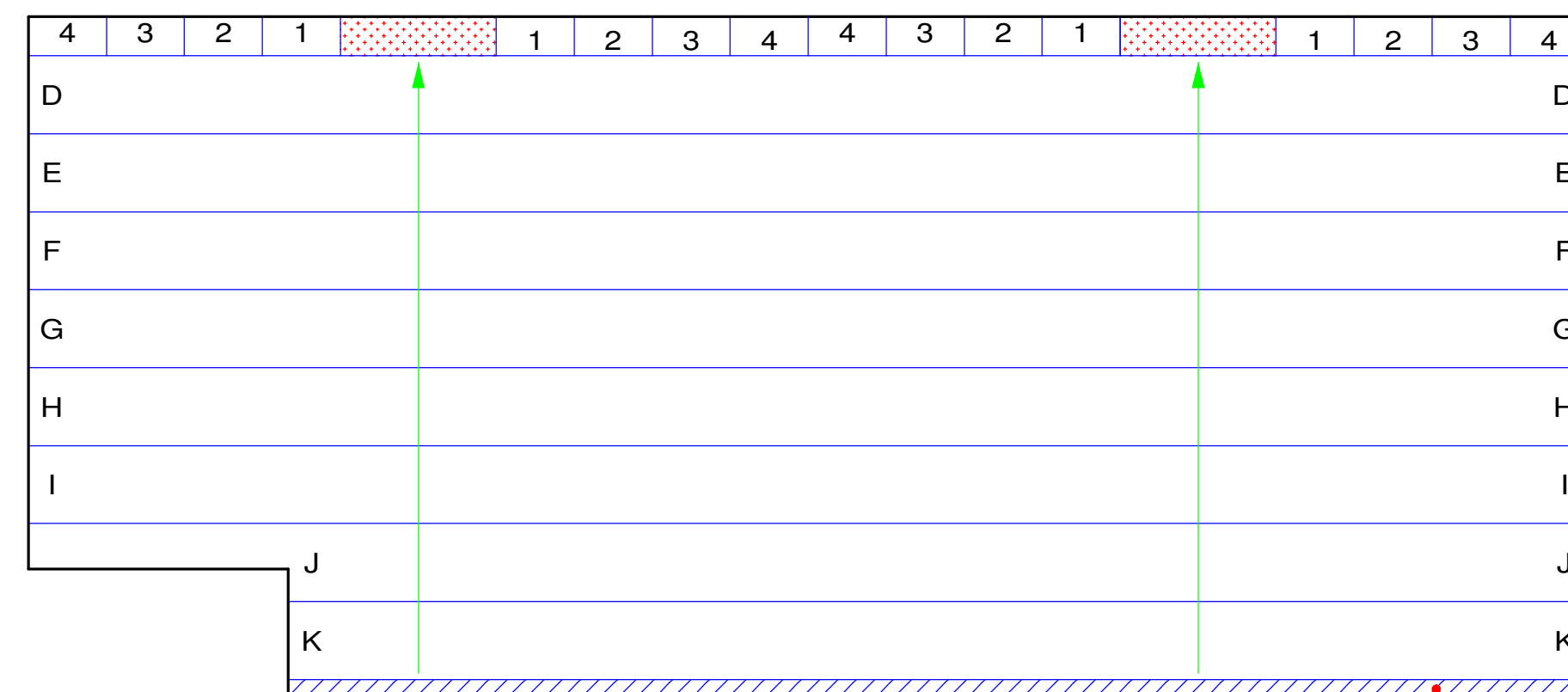
E E

D D

4 3 2 1 1 2 3 4 4 3 2 1 1 2 3 4

RWO TBC RWO TBC

Roof 3 = 244m²



Roof 6 = 244m²

240mm Flat Infill (EPS/PIR)

K

J

I

H

G

F

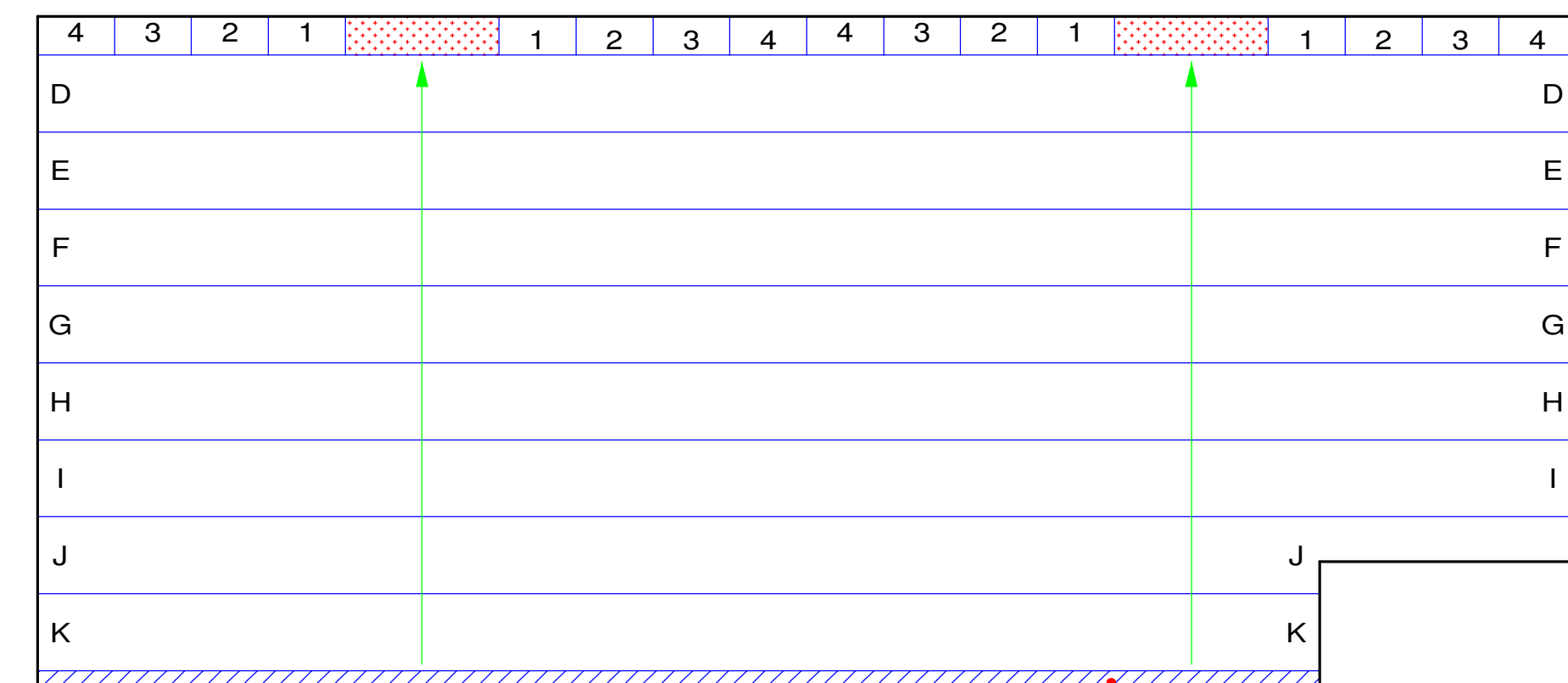
E

D

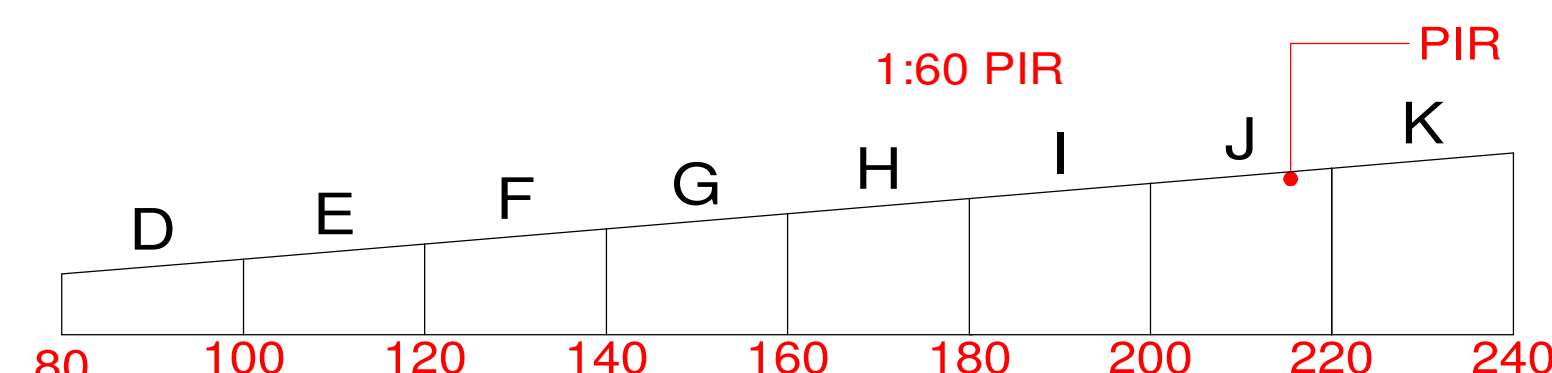
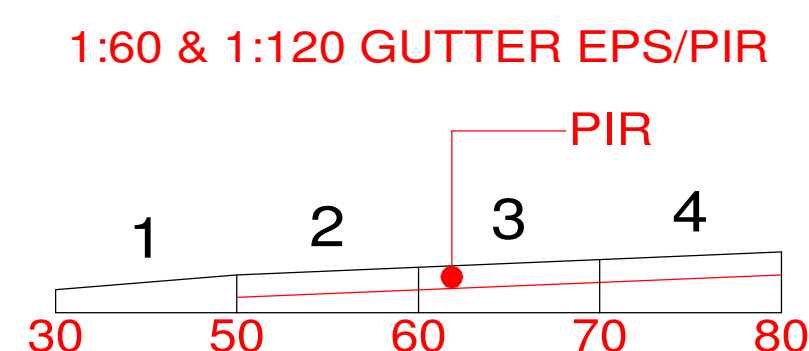
4 3 2 1 1 2 3 4 4 3 2 1 1 2 3 4

RWO TBC

Roof 5 = 244m²



SCHEMATIC VIEW OF INSULATION (NOT TO SCALE)



SCALE (UOS) 1:100 @ A1	DATE 19/03/2020	DRAWING No. GAR 1506J
PROJECT BRUNEL UNIVERSITY LOWER ROOFS DRAWING 1 of 3		DRAWING TITLE TAPERED INSULATION LAYOUT



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