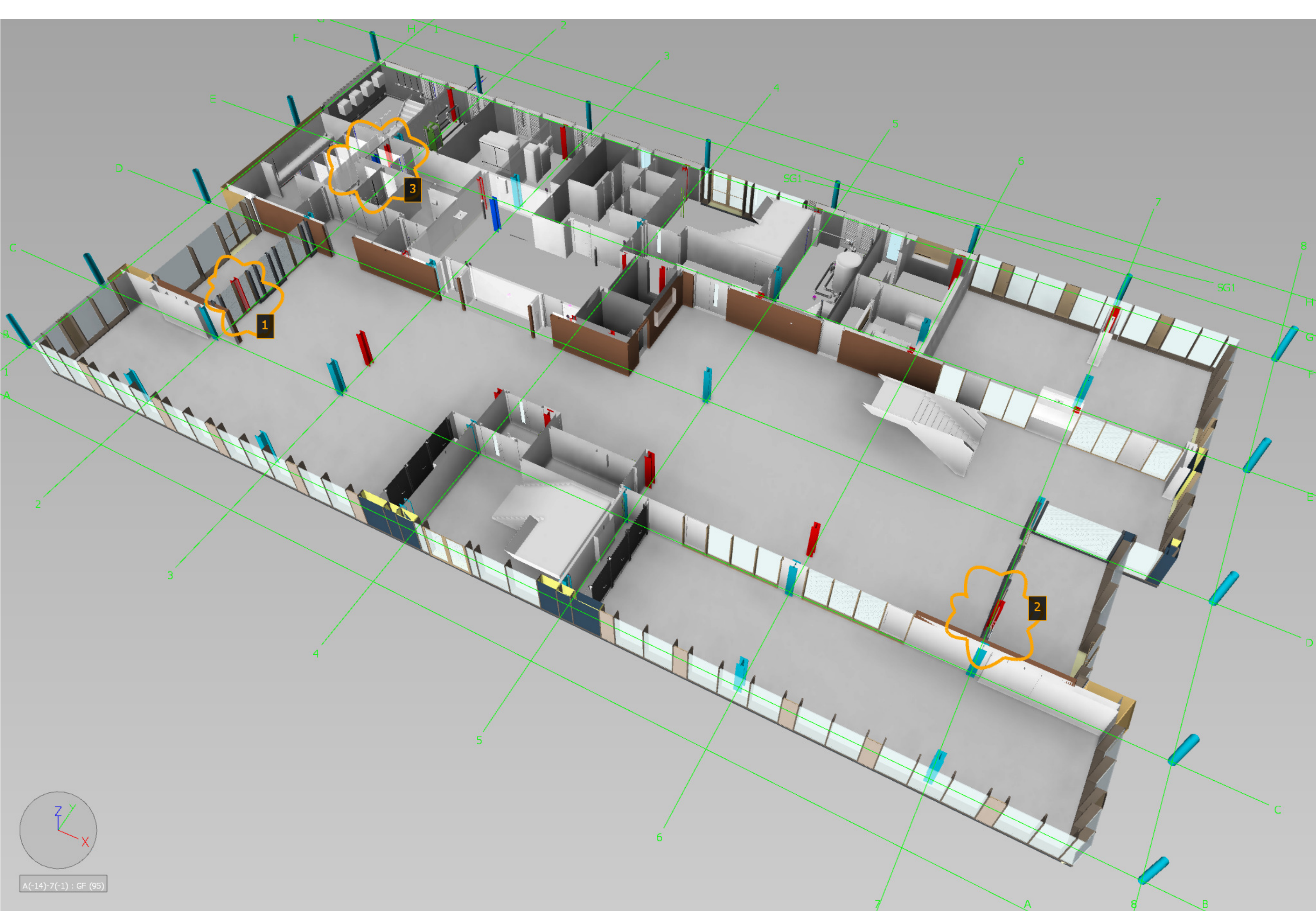
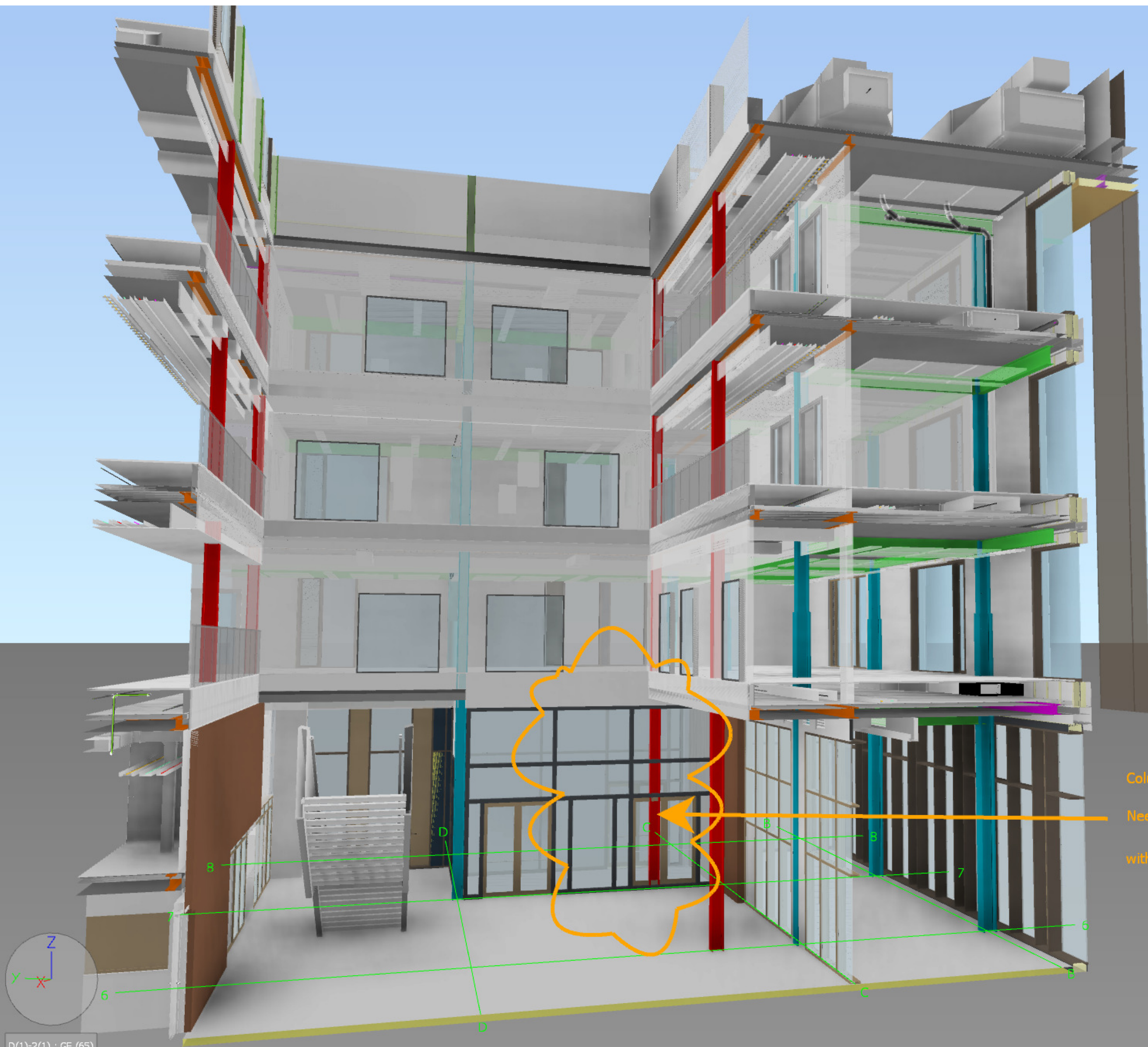


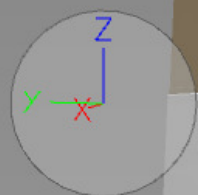
A(-14)-7(-1) : GF (95)





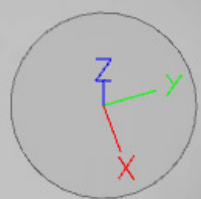
Column in doorway as per 01-TAG.

Needs moving or replacing
with a different structure.



D(1)-2(1) : GF (65)

Columns inside a cubicle need relocating
or replacing with a substitute structure.



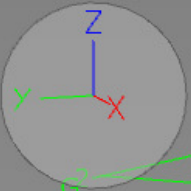
E(-2)-3 : GF (72)

03a

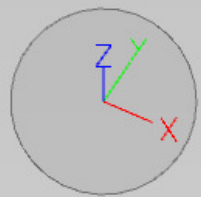
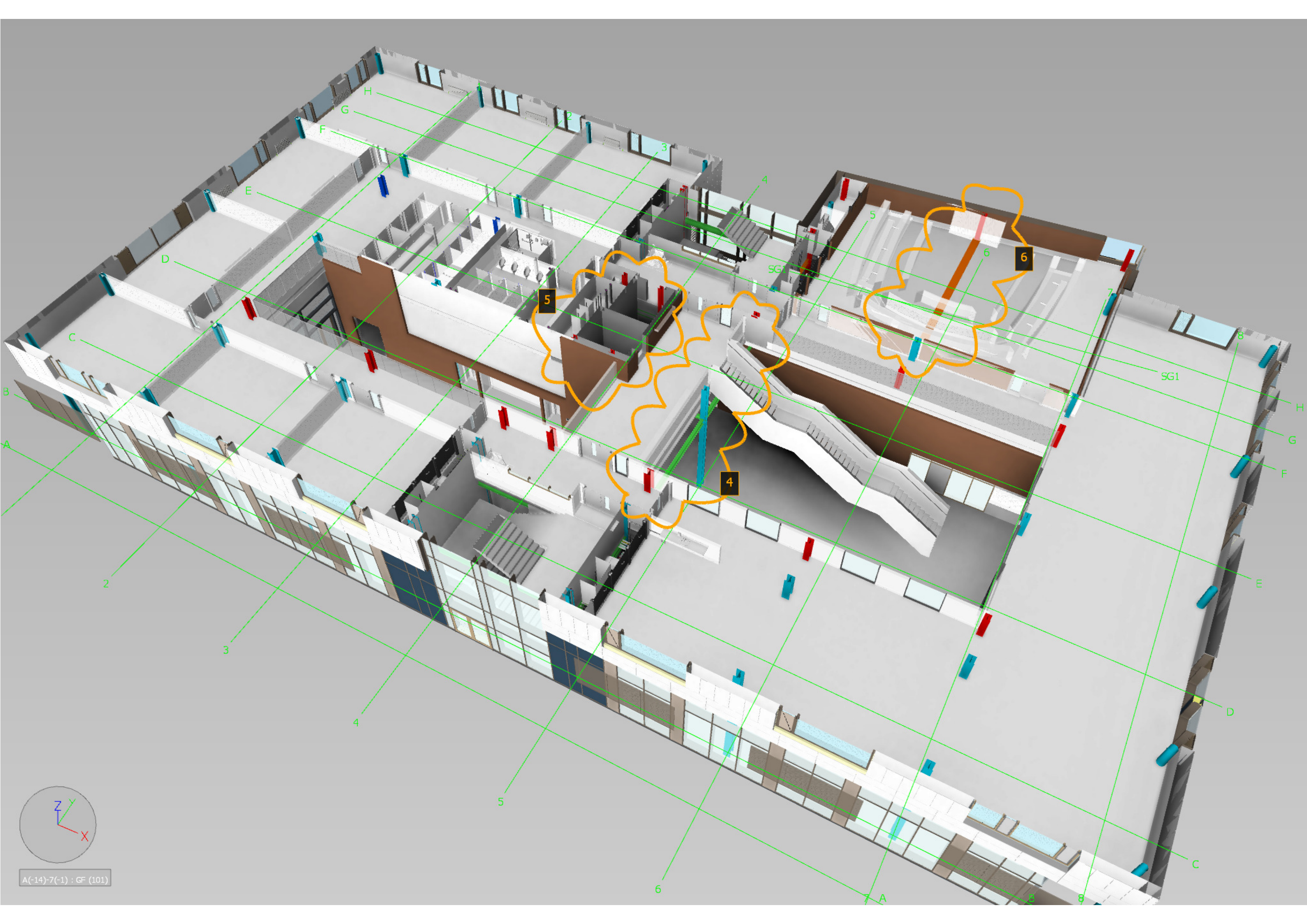


Transfer beams replacing blue column.

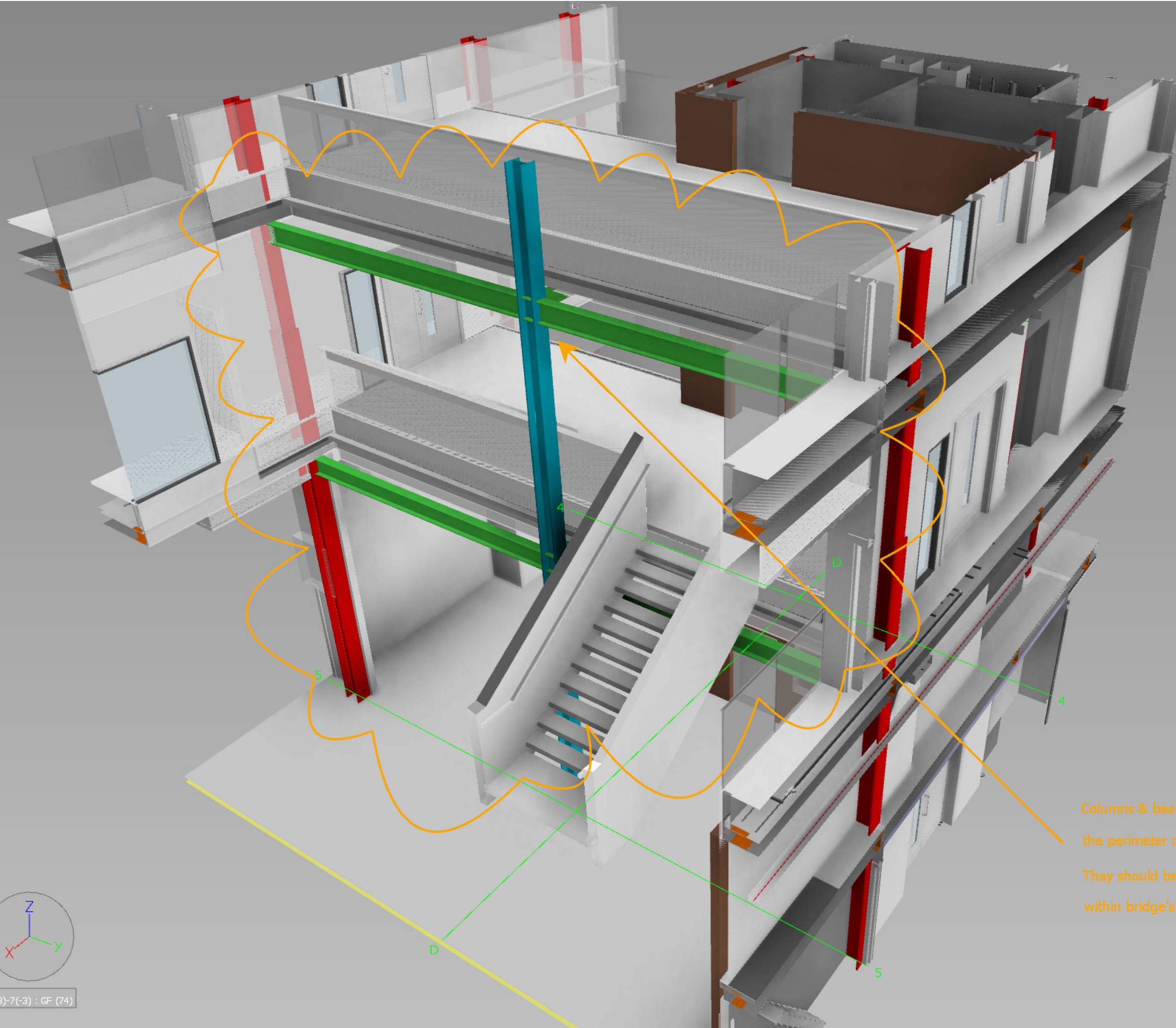
Blue column needs be relocated
or replaced with subsitute structure.



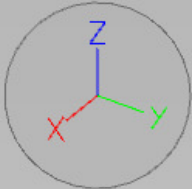
C(1)-1(-15) : GF (64)

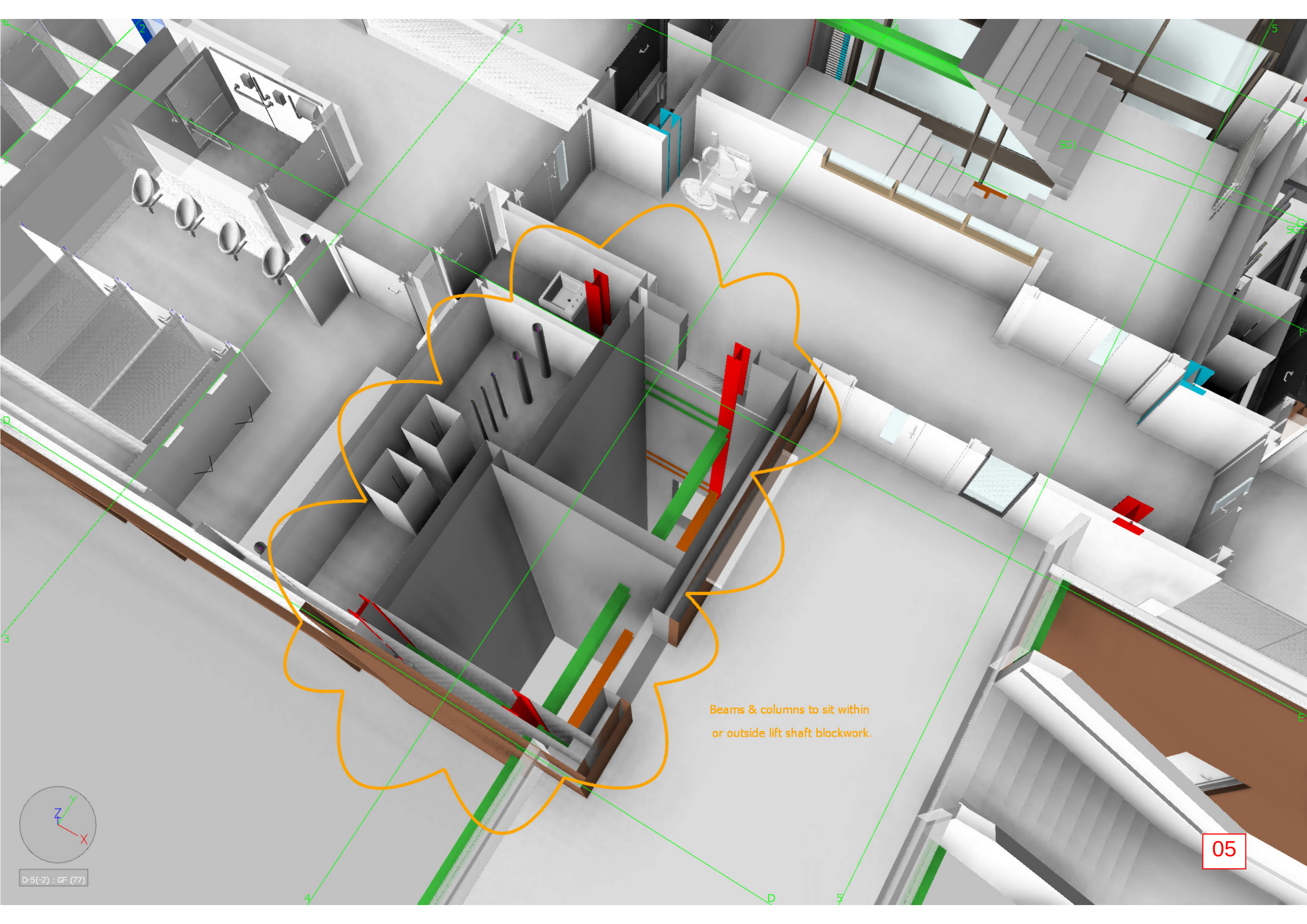


A(-14)-7(-1) : GF (101)

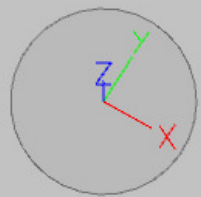


Columns & beams sitting outside
the perimeter of the bridge.
They should be located
within bridge's footprint.

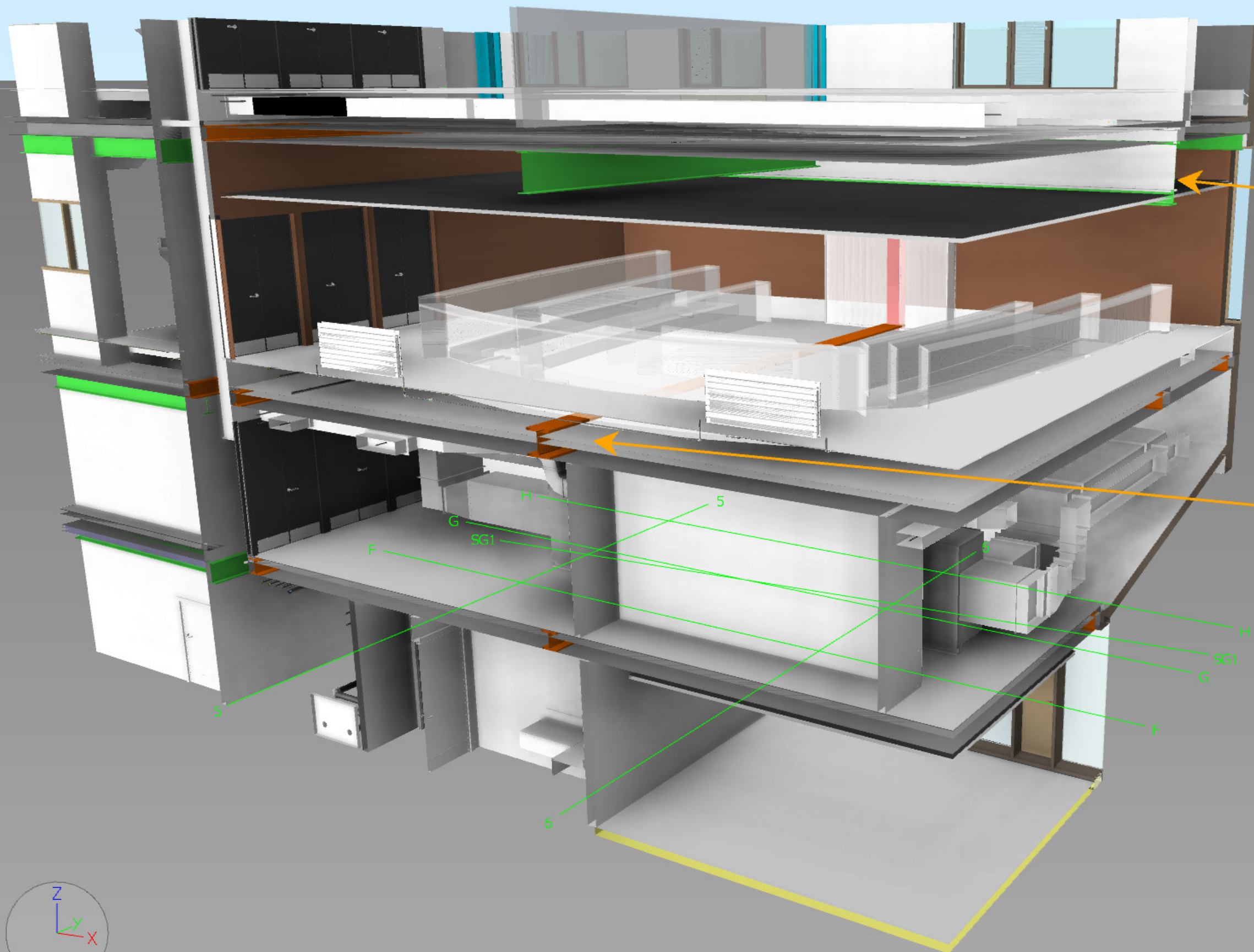




Beams & columns to sit within
or outside lift shaft blockwork.

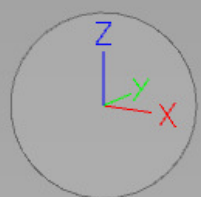


D-5(-2) : GF (77)

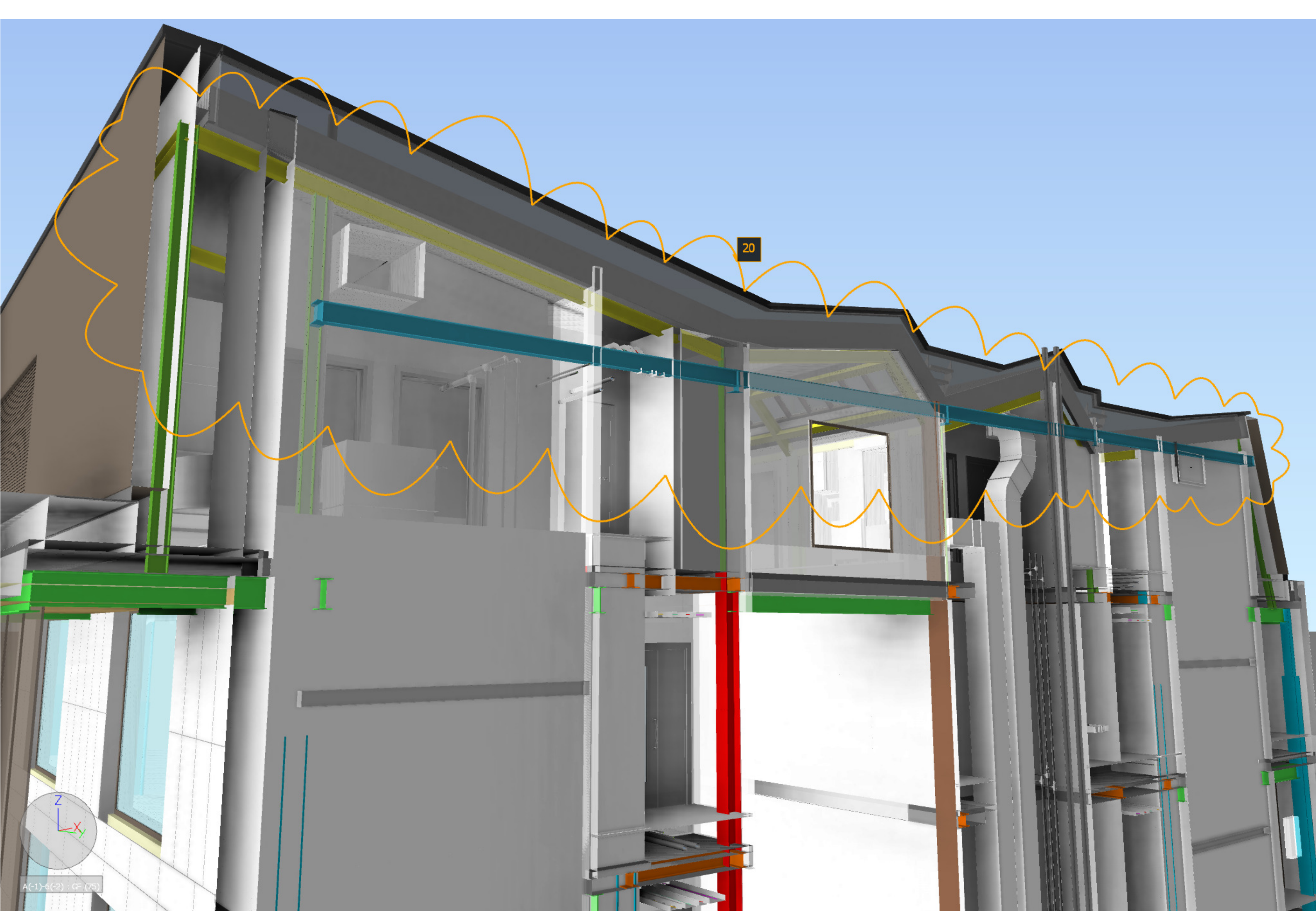


Beam projecting downwards
through the ceiling.

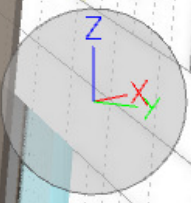
Beam projecting upwards
through the slab.



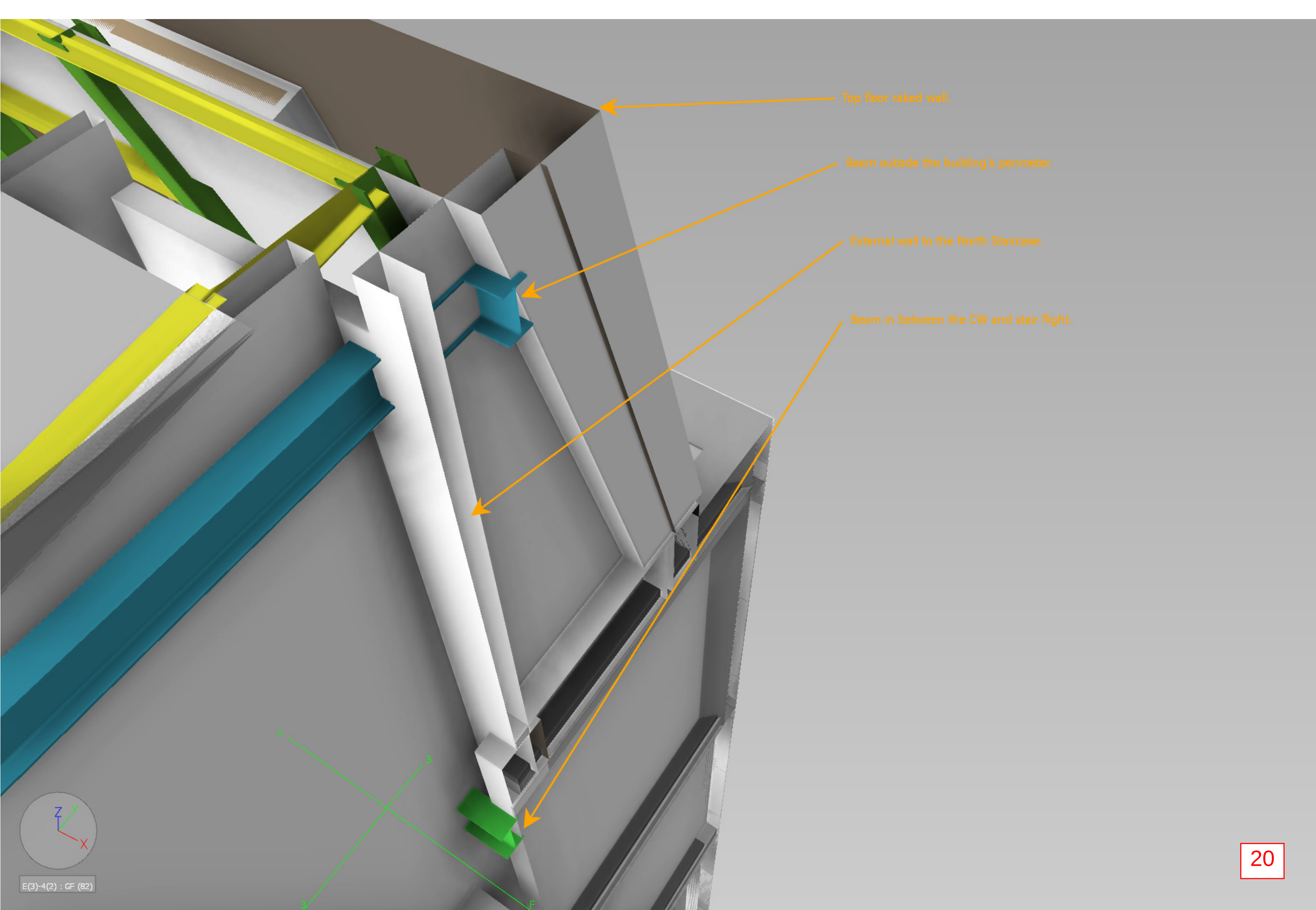
C(1)-8(-1) : GF (68)



20



A(-1)-6(-2) : GF (75)

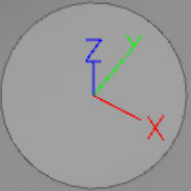


Top floor raked wall.

Beam outside the building's perimeter.

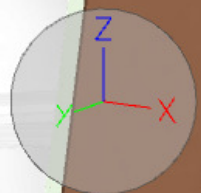
External wall to the North Staircase.

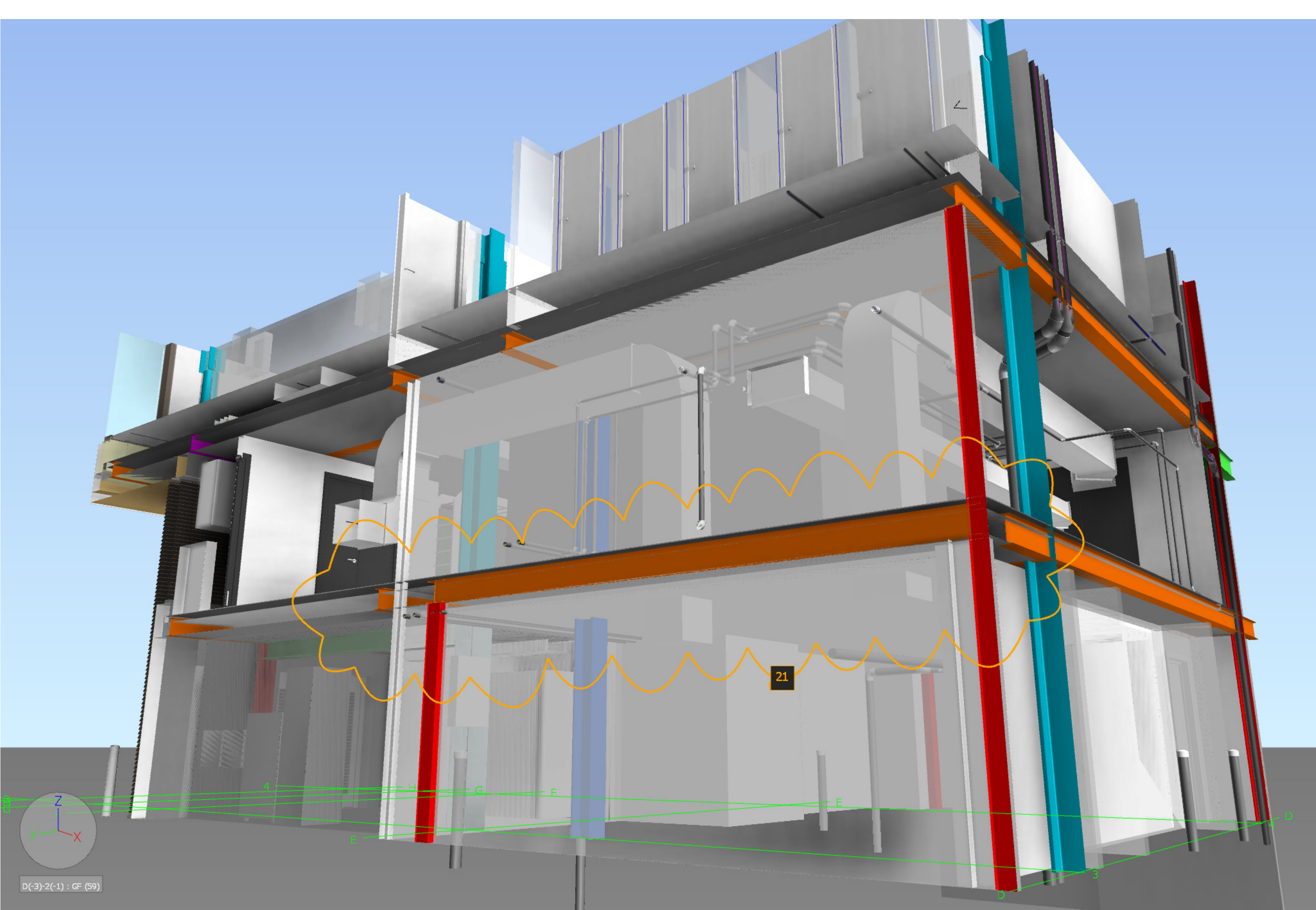
Beam in between the CW and stair flight.

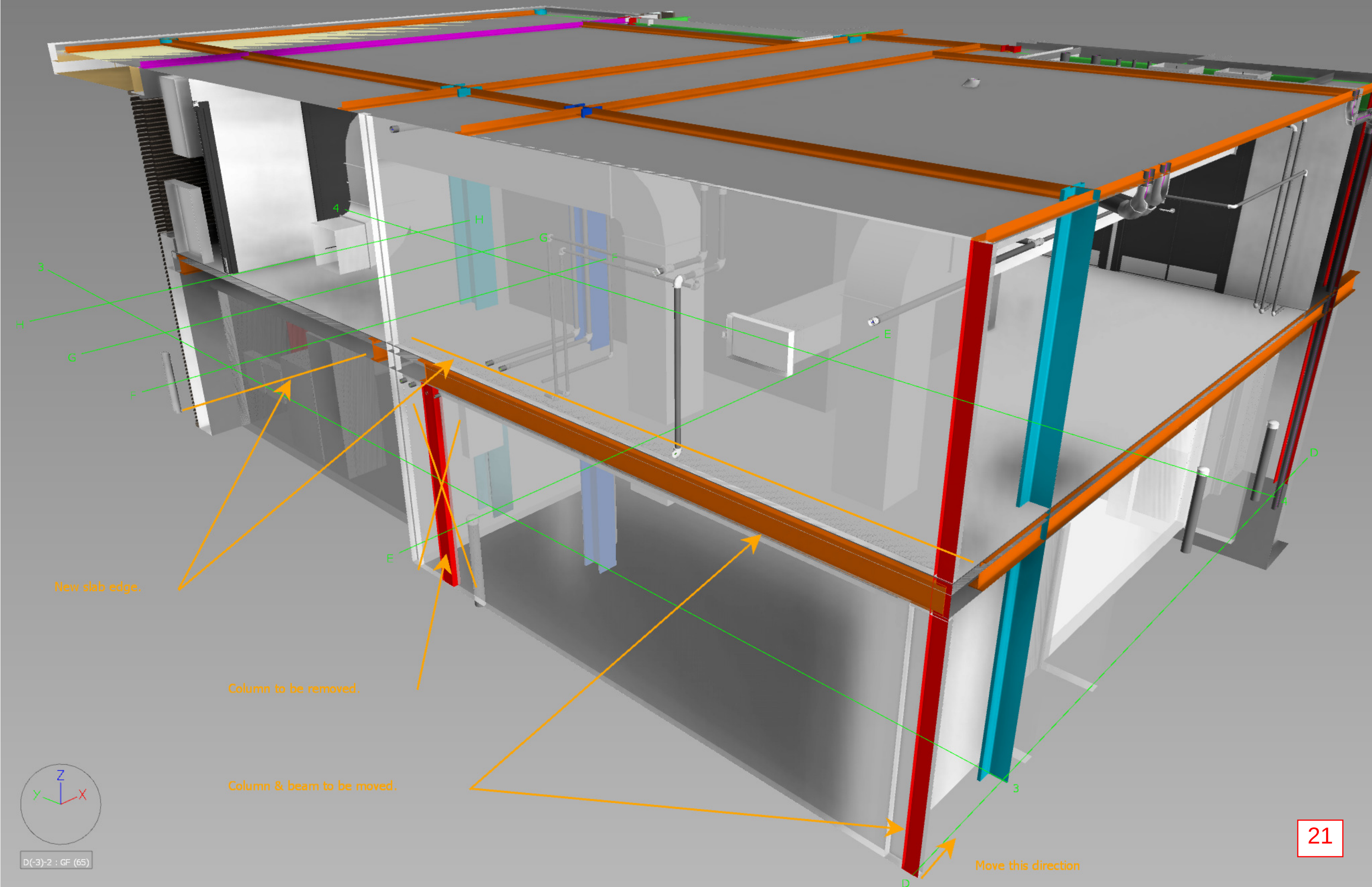


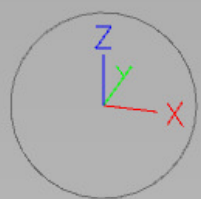
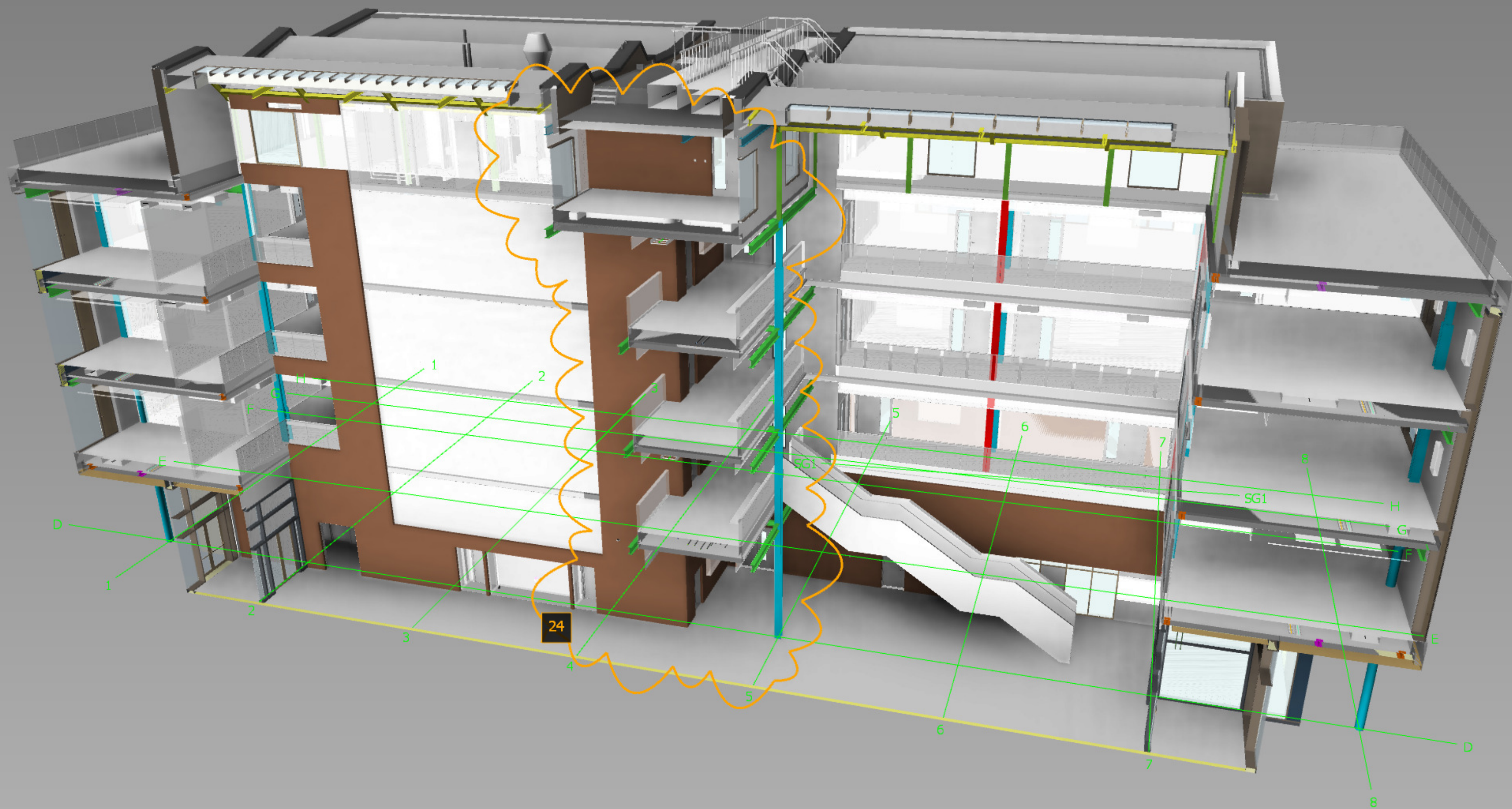
Yellow/Blue beams/columns should sit within a gap between the Spine Roof side wall and Top Roof parapet upstand.

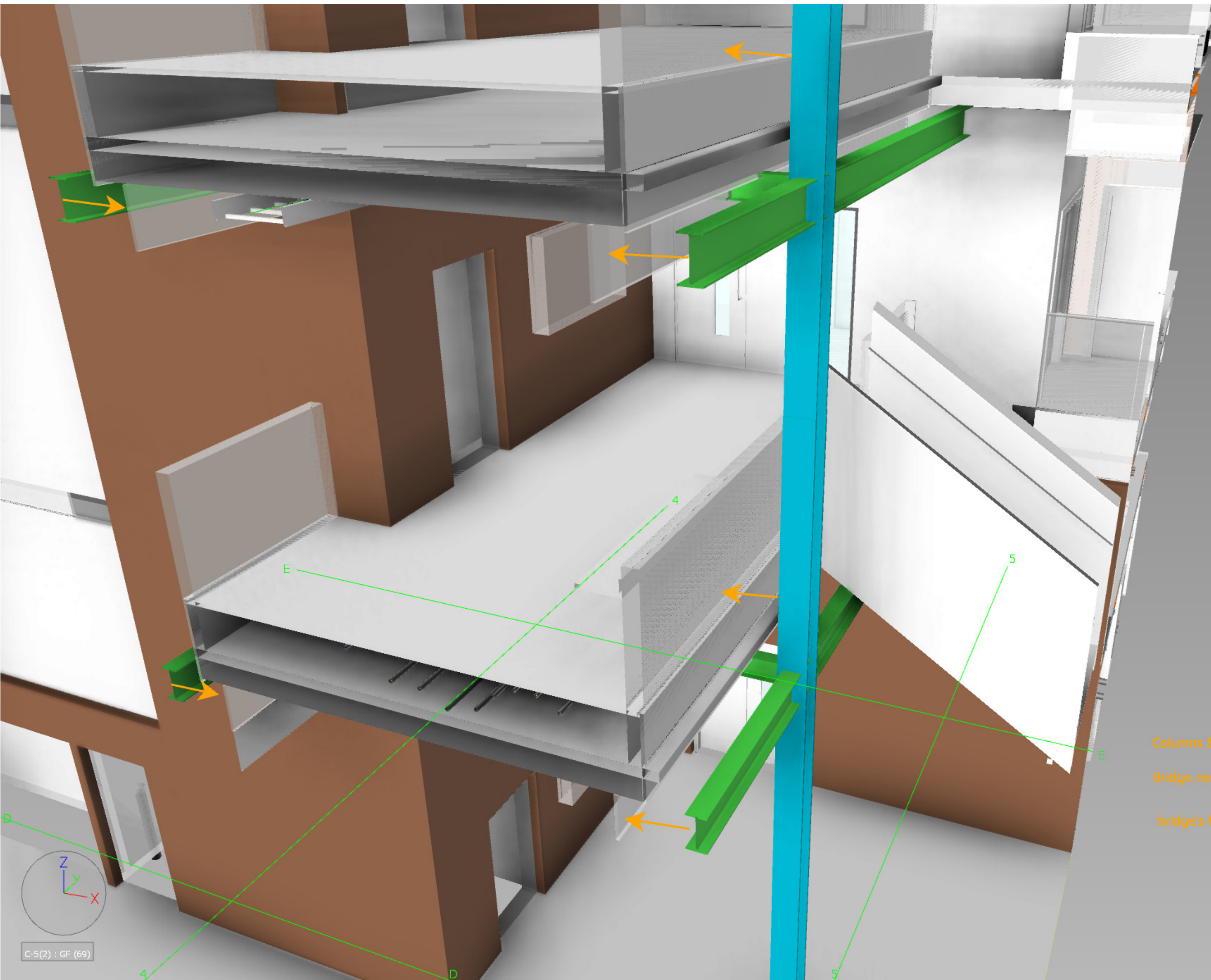
Alternatively, Yellow/Blue beams/columns may sit in the same plane.



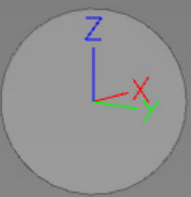








Columns & beams supporting
Bridge need moving into
bridge's footprint as shown.



A(-2)-8(10) : GF (63)

25

F

G

H

4

SGI

5

6

H

SGI

G

F

E

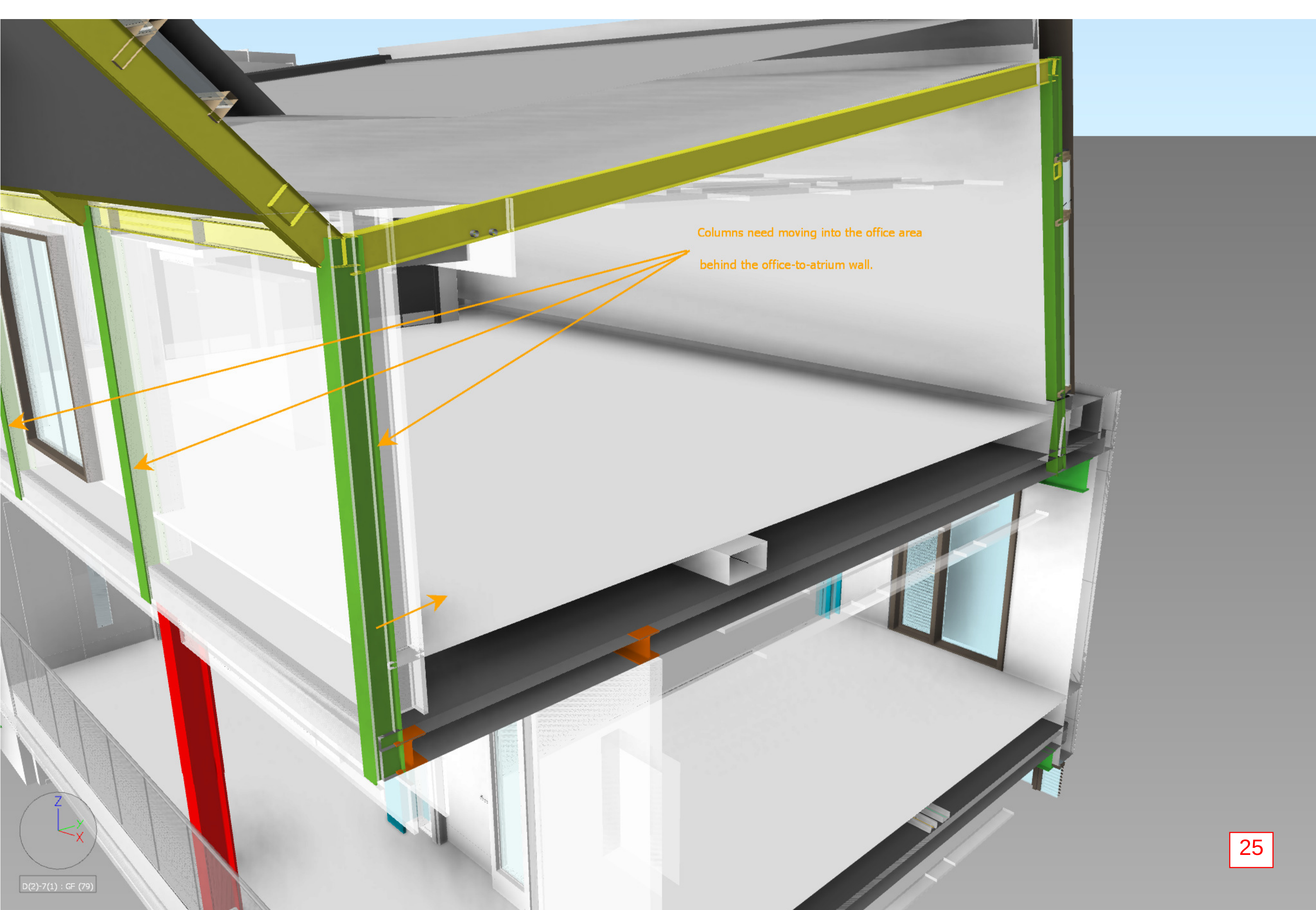
D

6

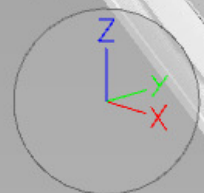
5

2

4



Columns need moving into the office area
behind the office-to-atrium wall.



D(2)-7(1) : GF (79)