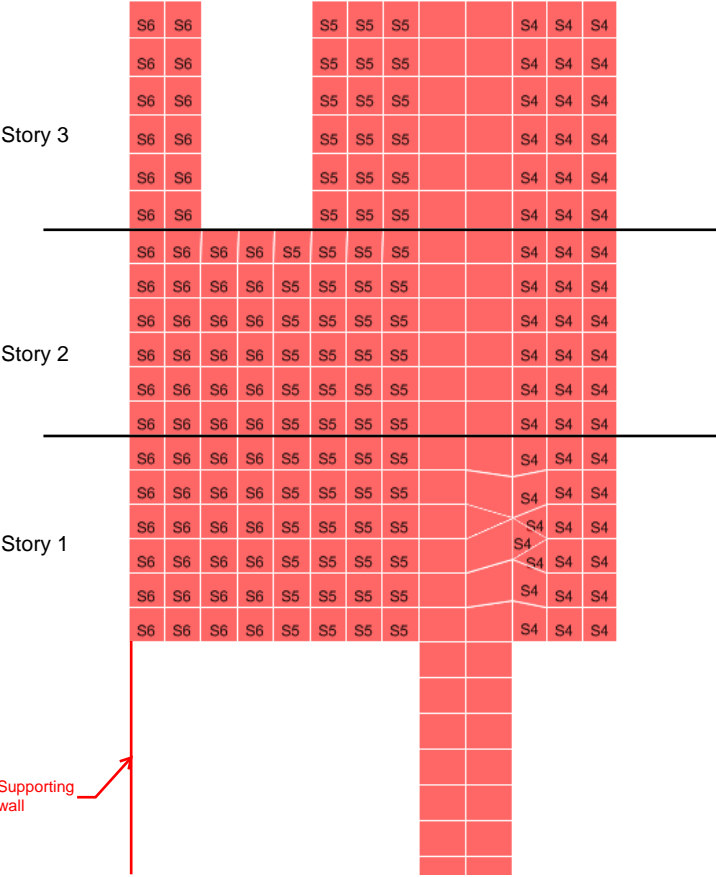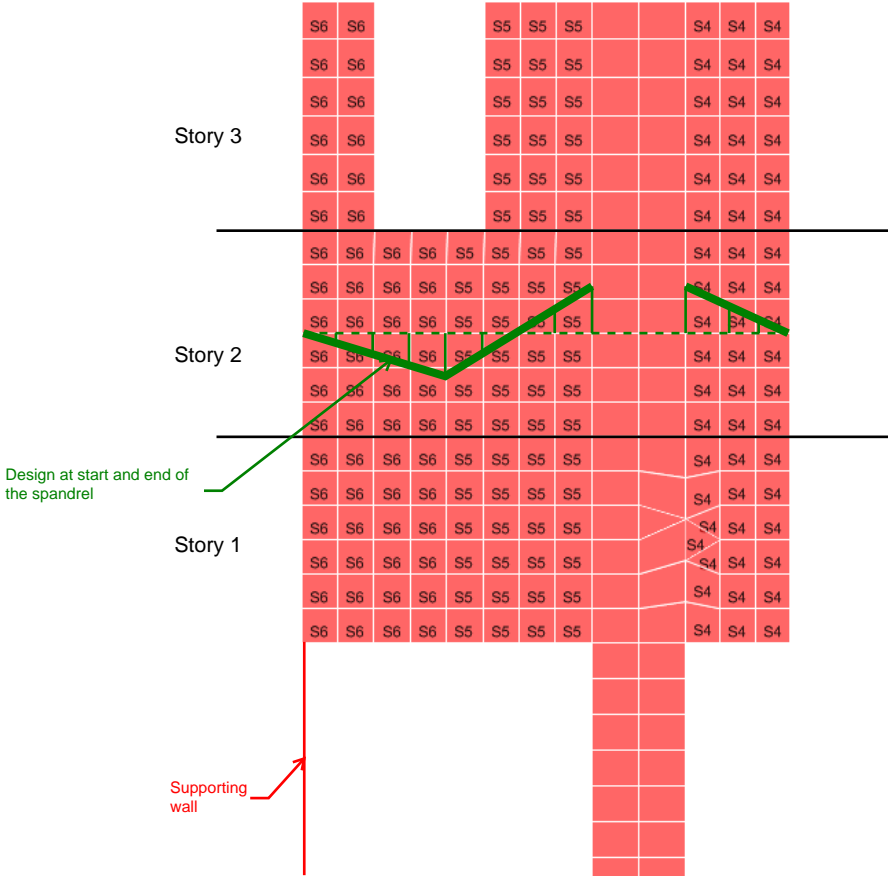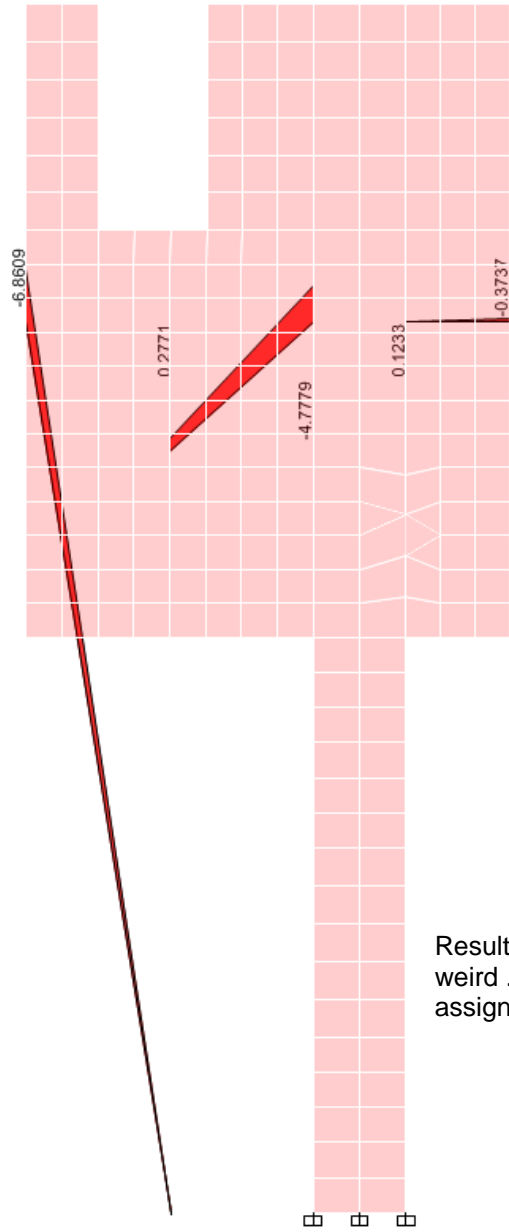**Input**

Story 3

Story 2

Story 1

Supporting wall

To monitor positive moment at mid of the wall, wall is assigned into to labels in the first span ..
the cantilevered span is assigned with one label which is enough to get the negative moment ..

Expected bending moment for Dead Load (own weight of the wall)

Story 3

Story 2

Story 1

Design at start and end of the spandrel

Supporting wall

Bending moment diagram for Dead Load obtained from the model

-6.8609

0.2771

-4.7779

0.1233

-0.3737

Results are not as expected and looks weird .. something wrong in the labeling assignment i assume .. ?