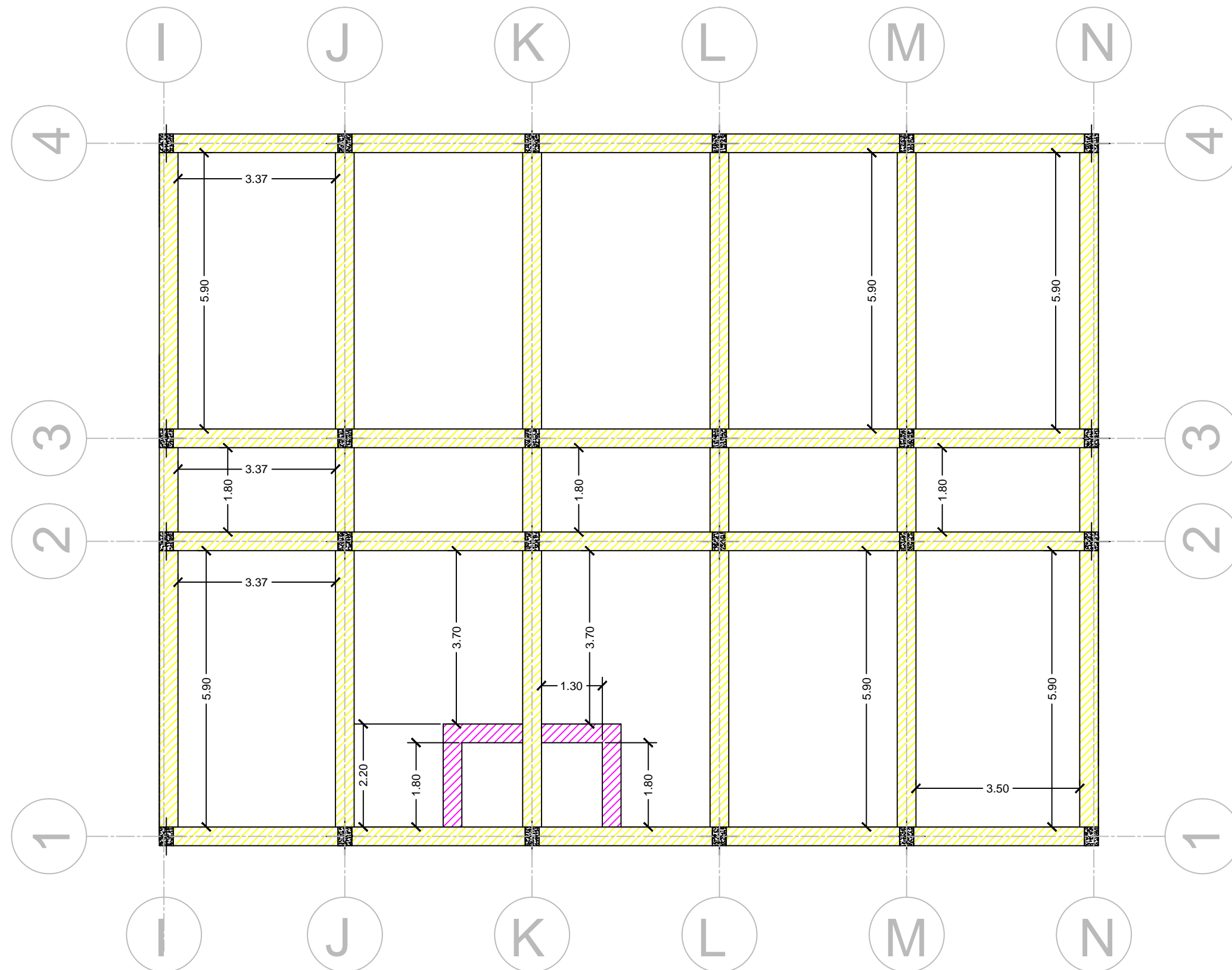
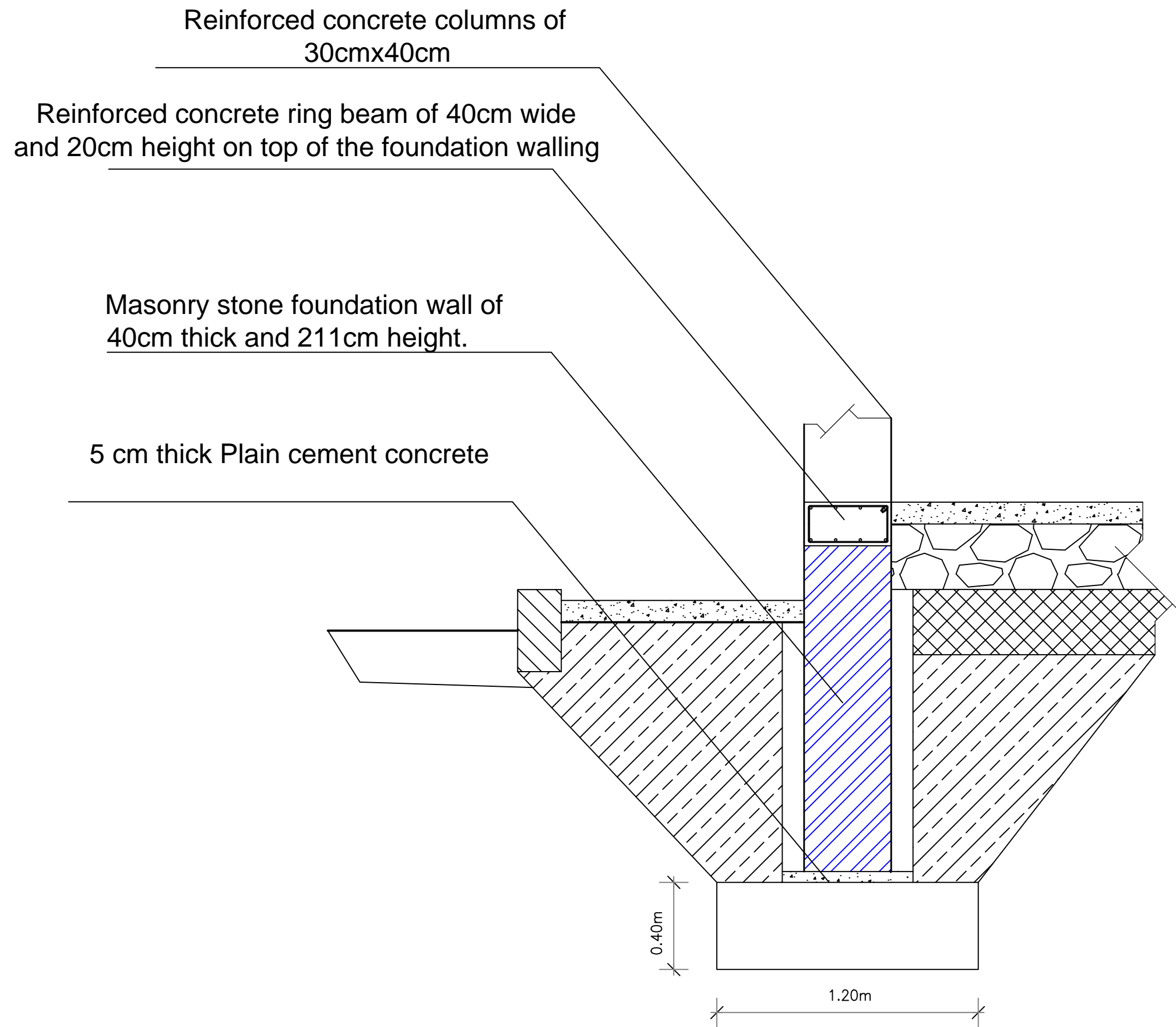


Back side elevation for open spaces #3, safe haven and server room for new NIEC compound at aviazione gravel road of Mogadishu, Somalia.



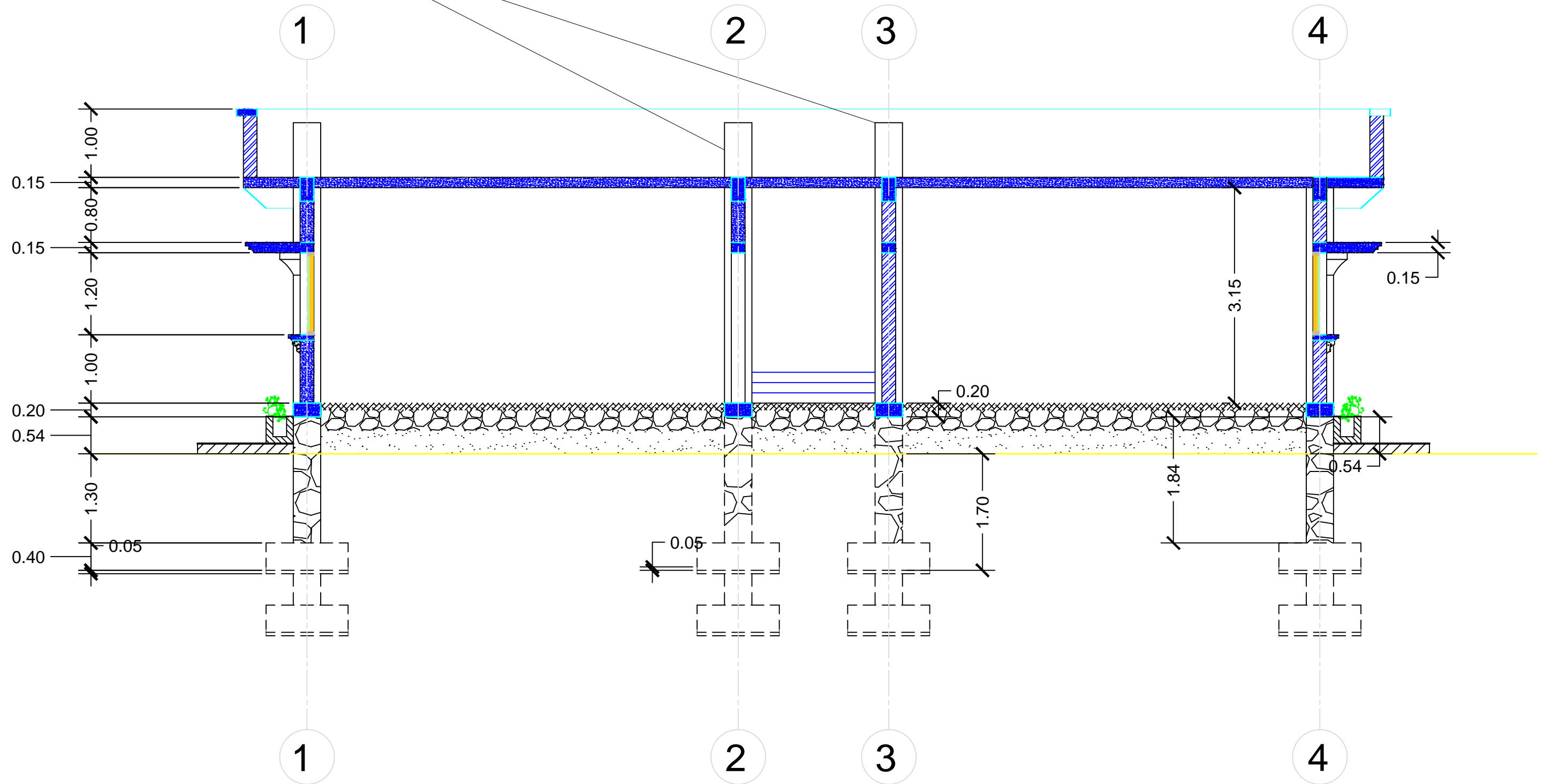
Layout for construction of backfilling materials for floor of open spaces 1, safe haven and server room of new NIEC compound at aviazione gravel road of Mogadishu, Somalia.



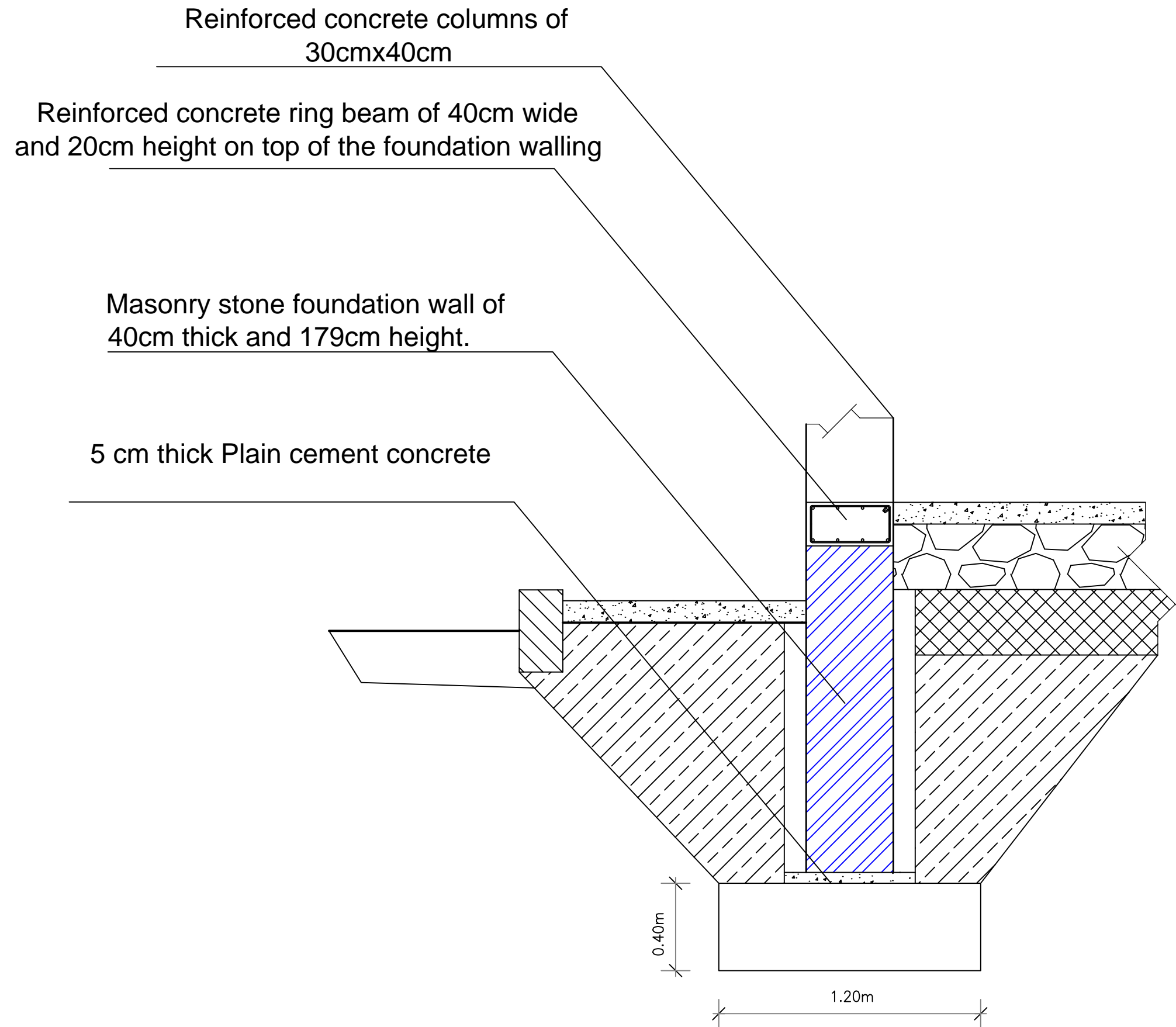
Coss section E-E of one open space,  
safe haven room



Covering of iron bars for the columns with cement blocks walling of 40cmx40cmx80cm height. The blocks should be laid and jointed with cement sand mortar of 1:6.

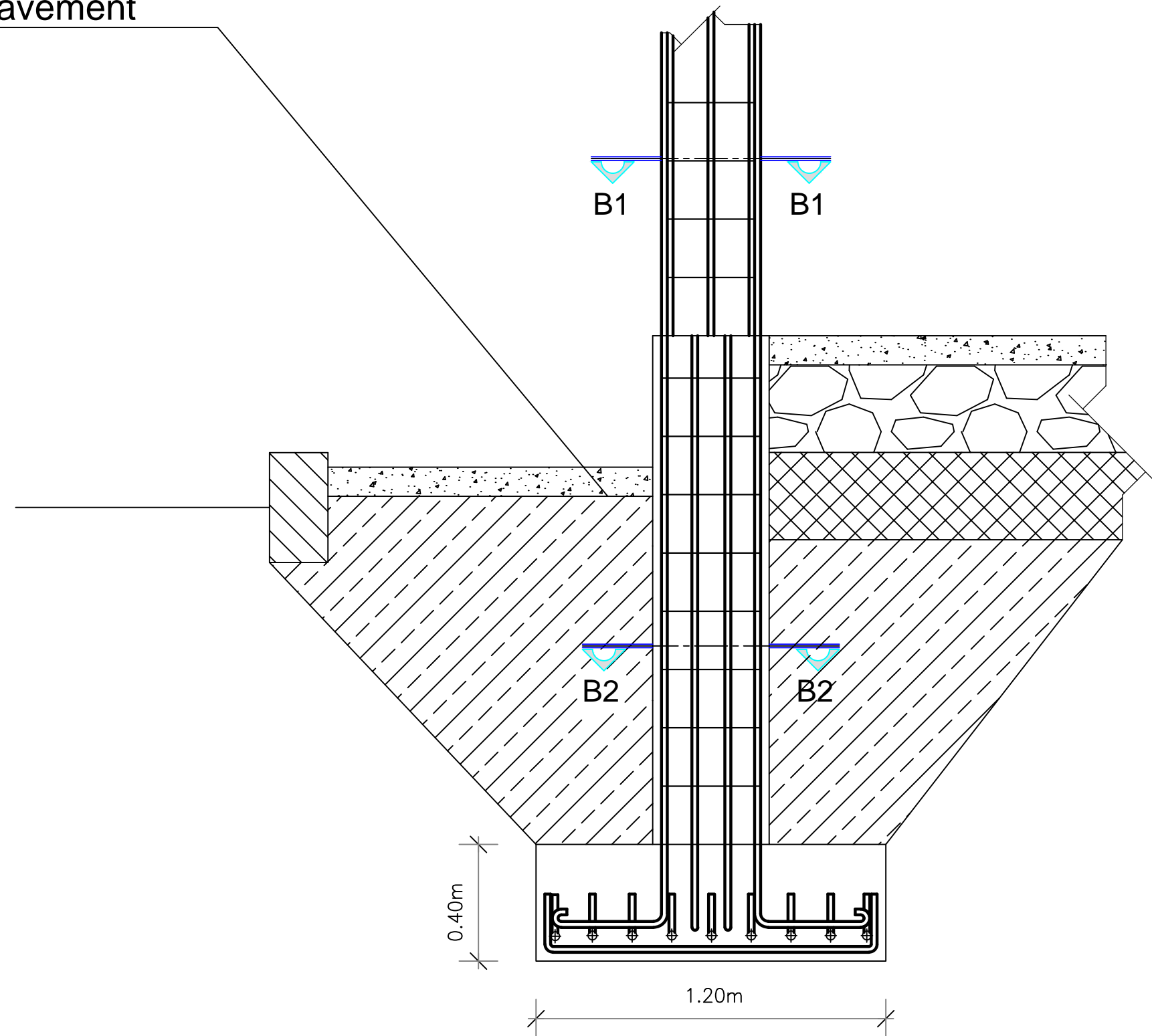


Cross section D-D for open spaces 3, safe haven and server room for new NIEC compound at aviazione gravel road of Mogadishu, Somalia.

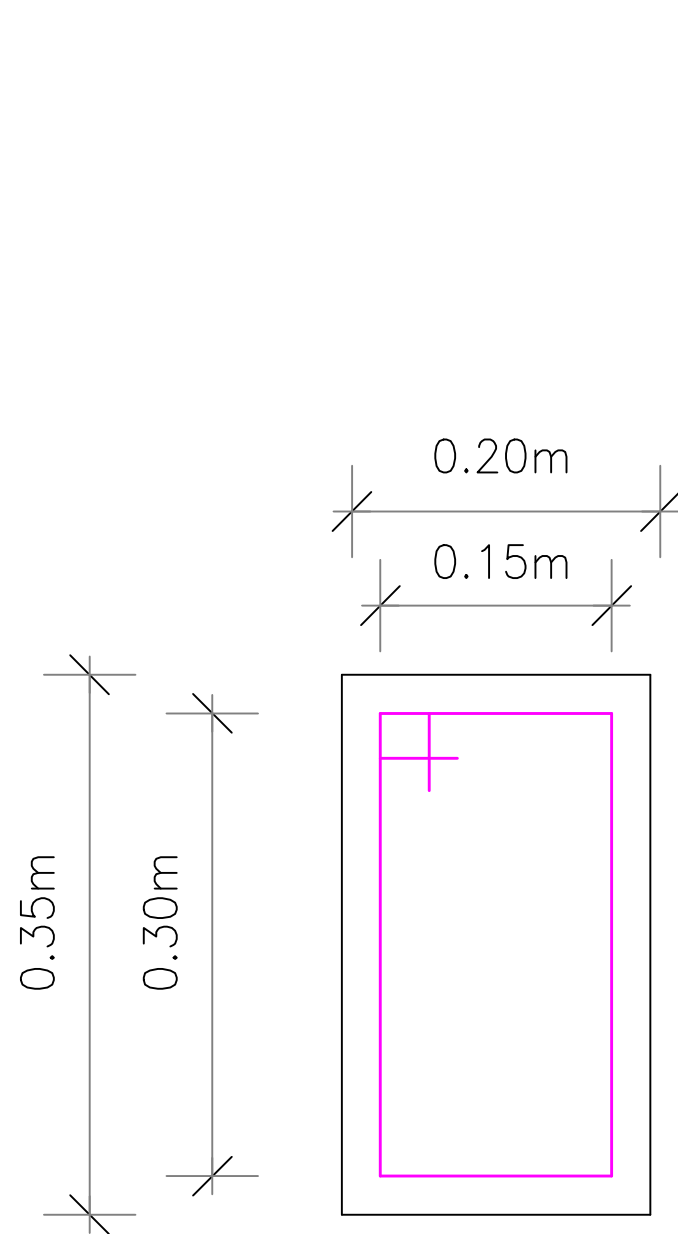


Cross section F-F of the open space safe room and server

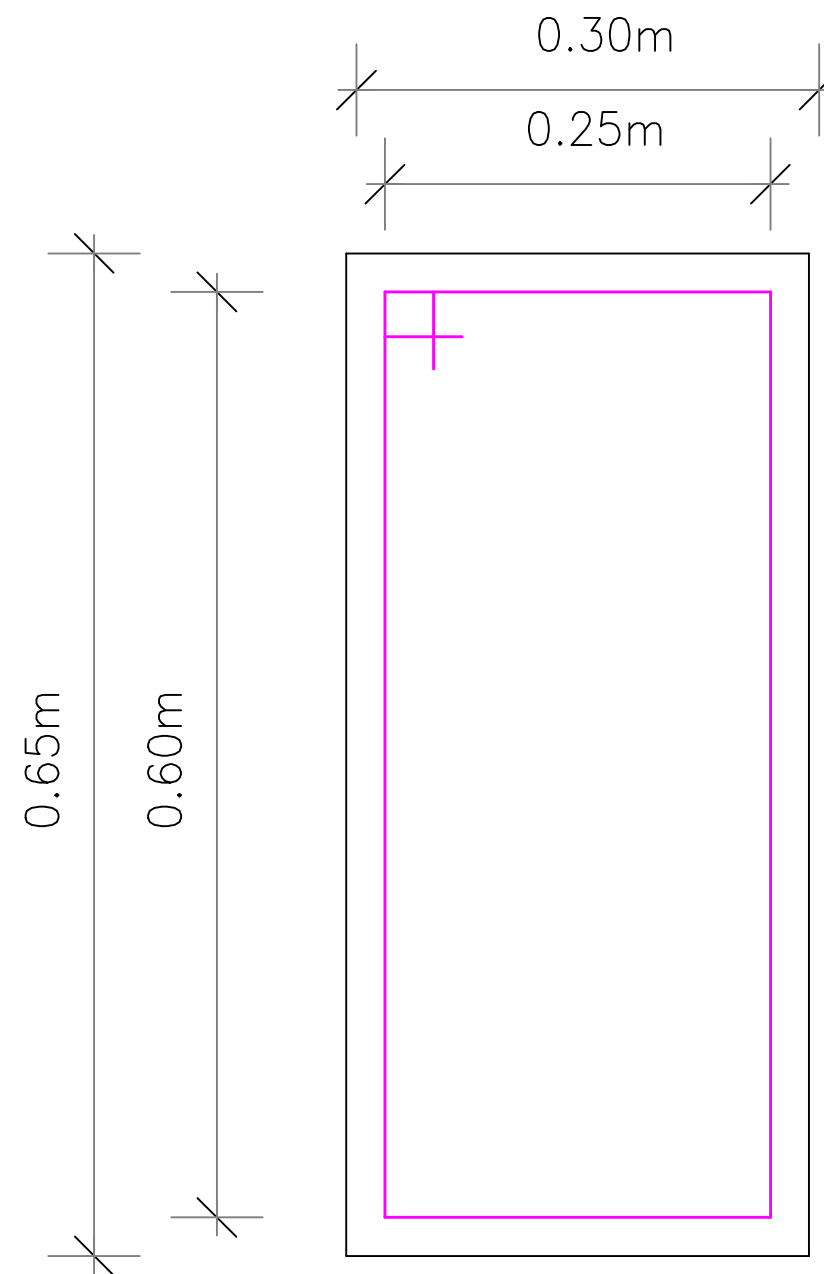
Walking path of 140cm wide made  
with interlocking pavement



Cross section G-G of the open  
space safe room and server

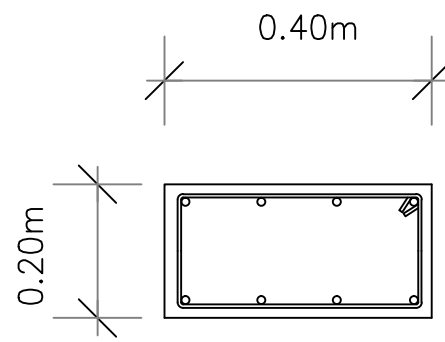


**Staffs for not loaded  
beams**

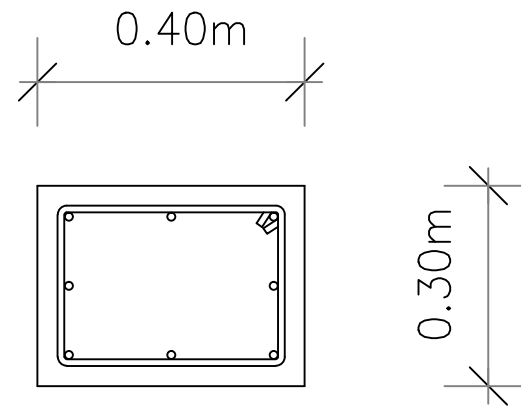


**Staffs for loaded  
beams**

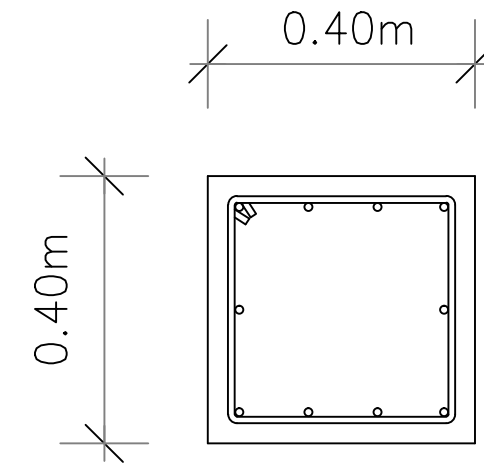




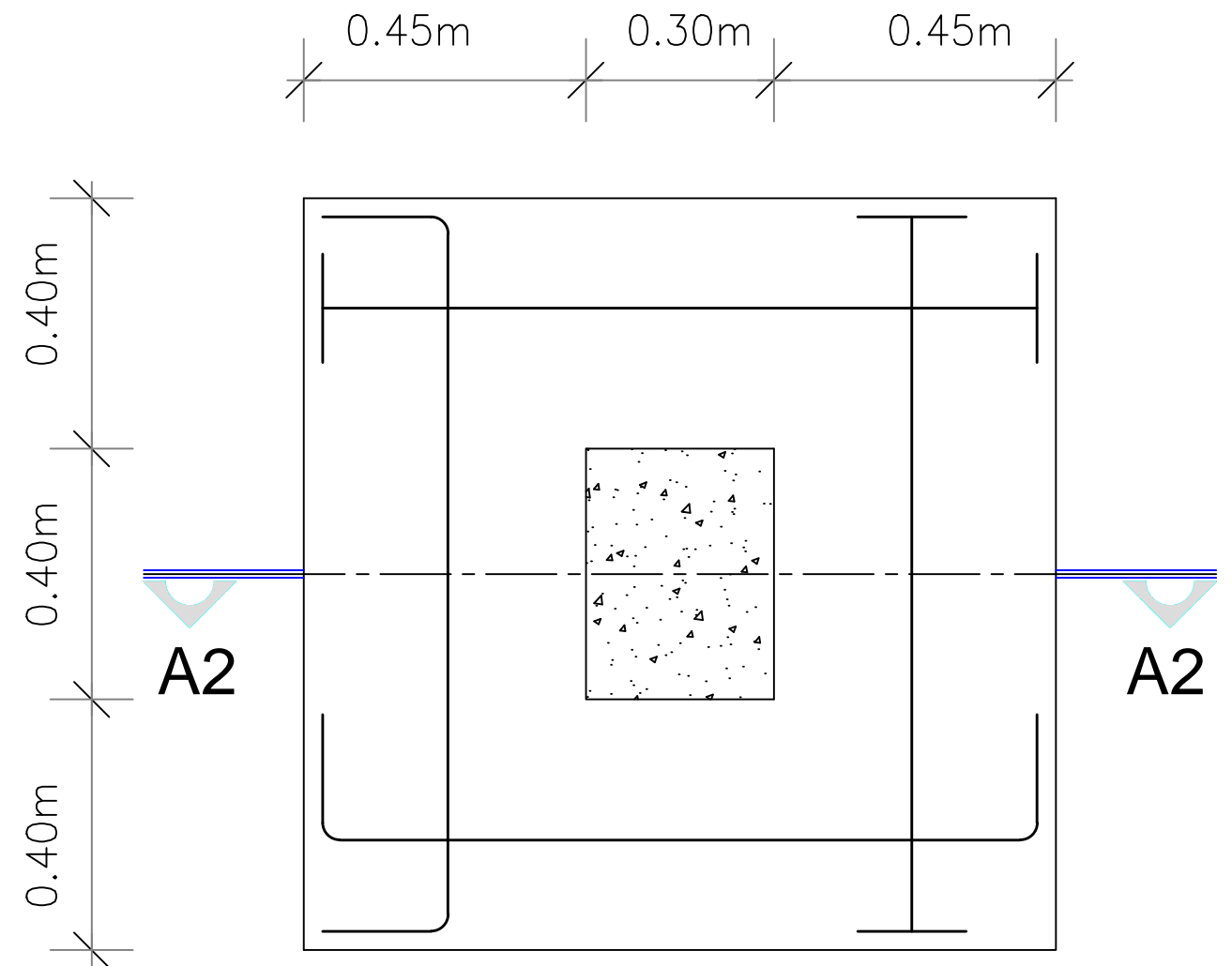
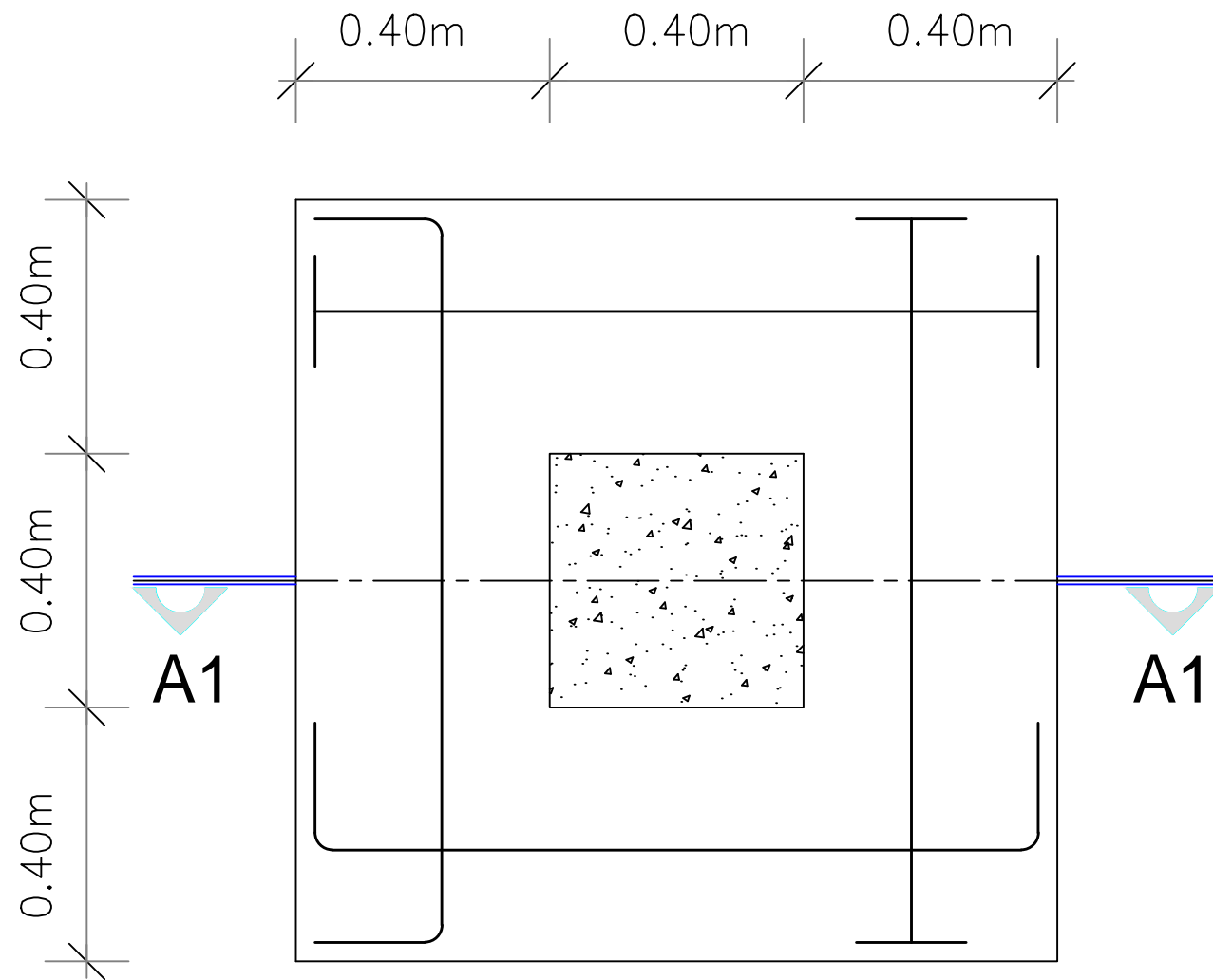
Cross section of the ring beam over the foundation stone waling



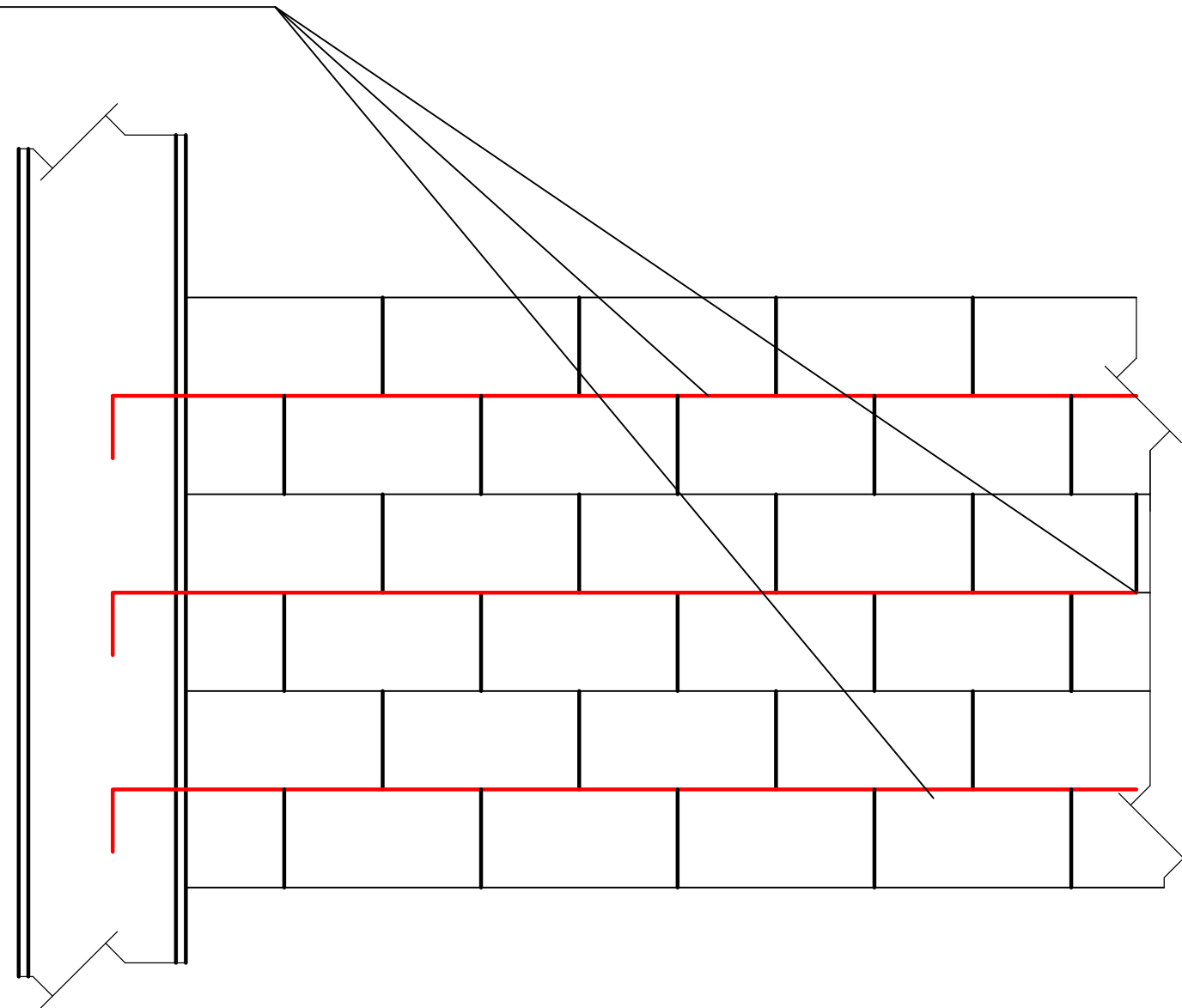
Cross section B1-B1



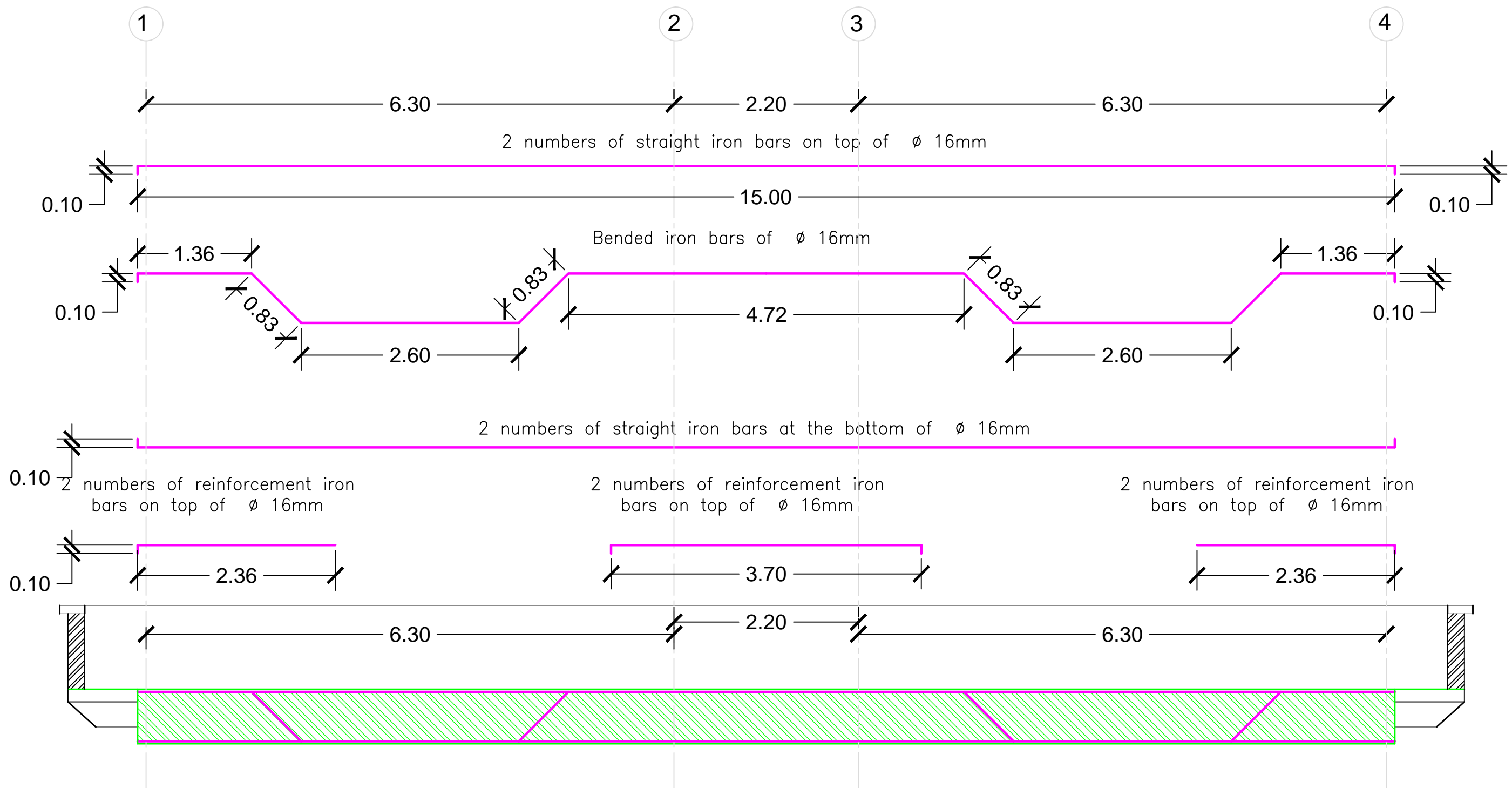
Cross section B2-B2



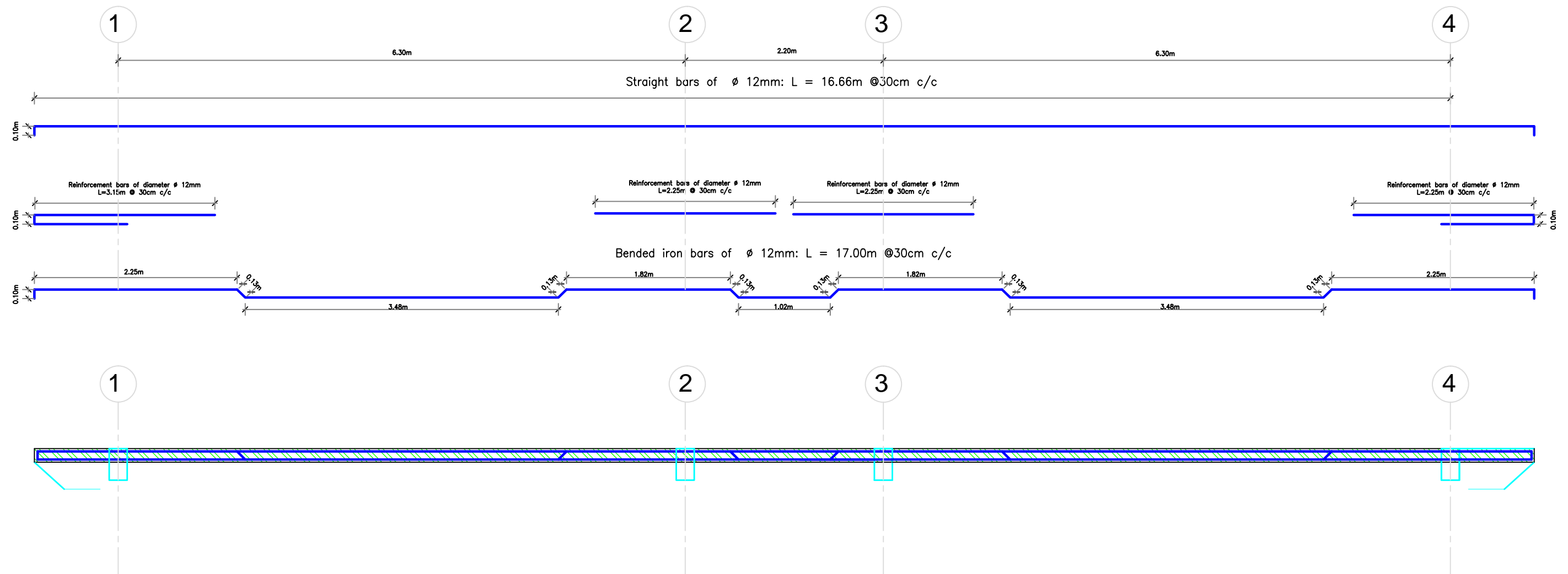
Two lines of hoop iron on top of every  
alternative cement blocks



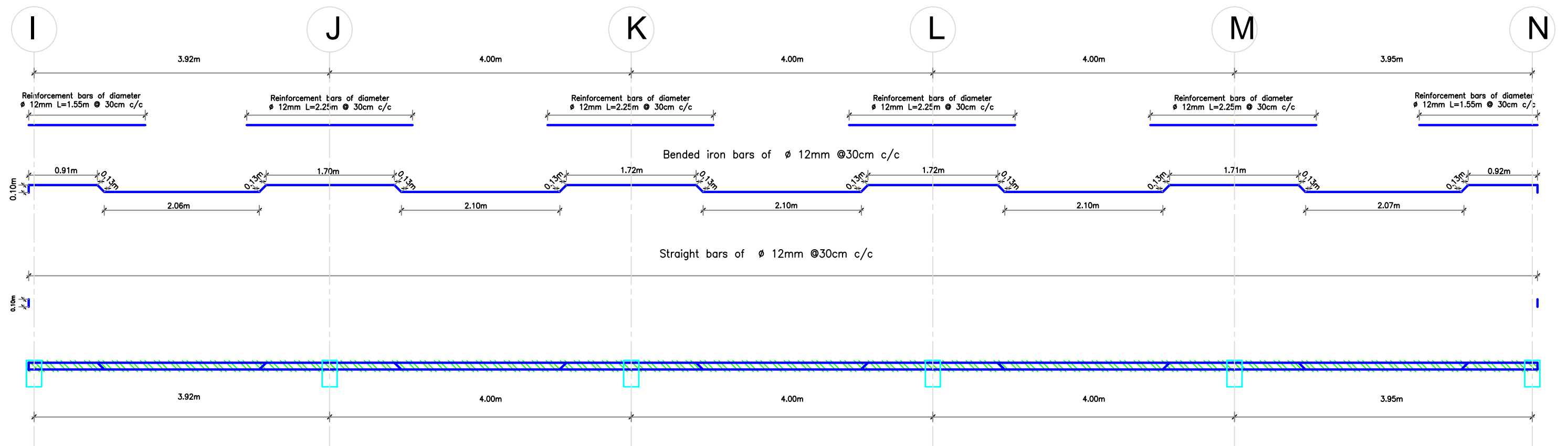
Detail for hoop iron reinforcement in  
the cement blocks walling



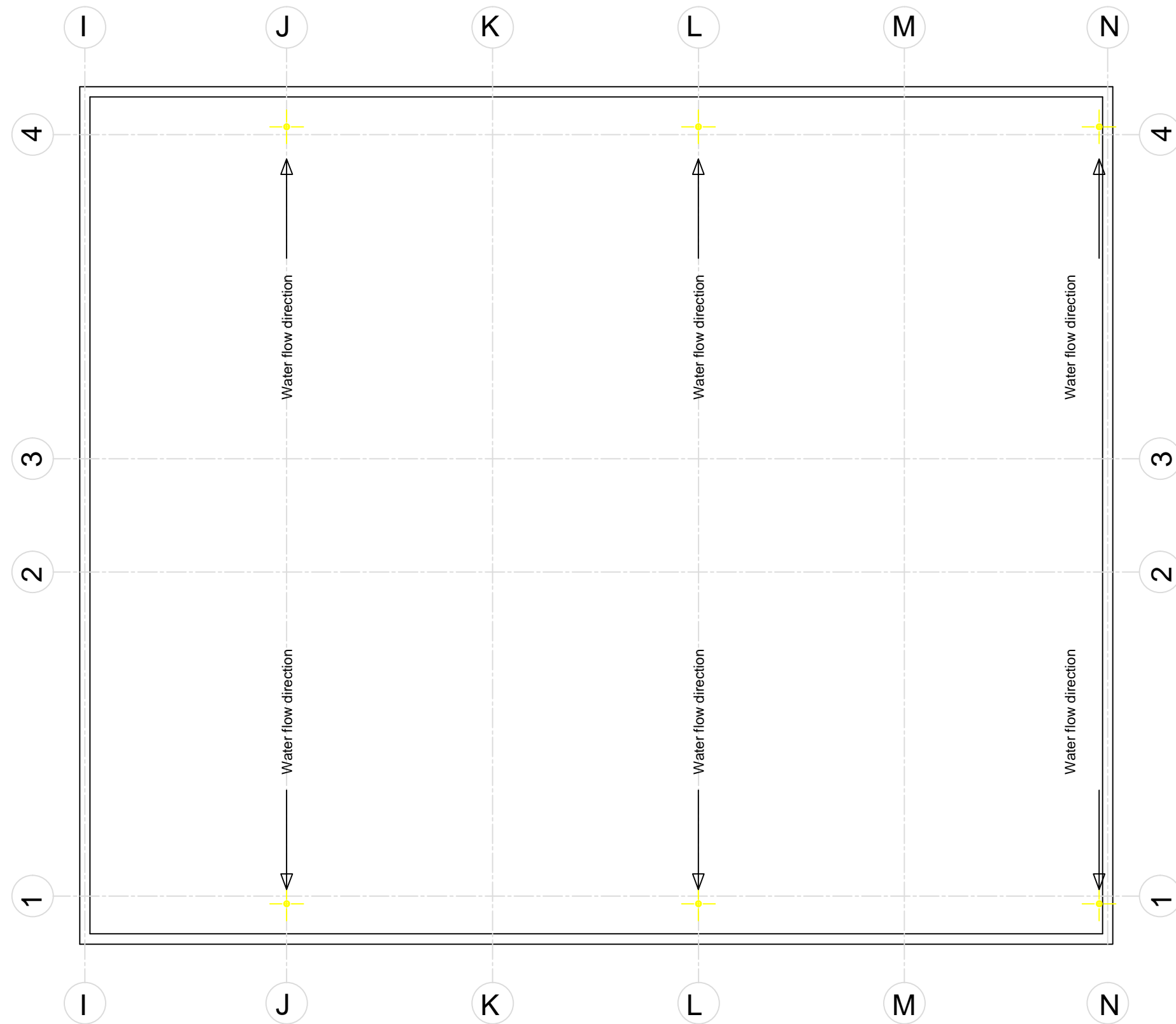
Details of loaded beam of one open space and save room



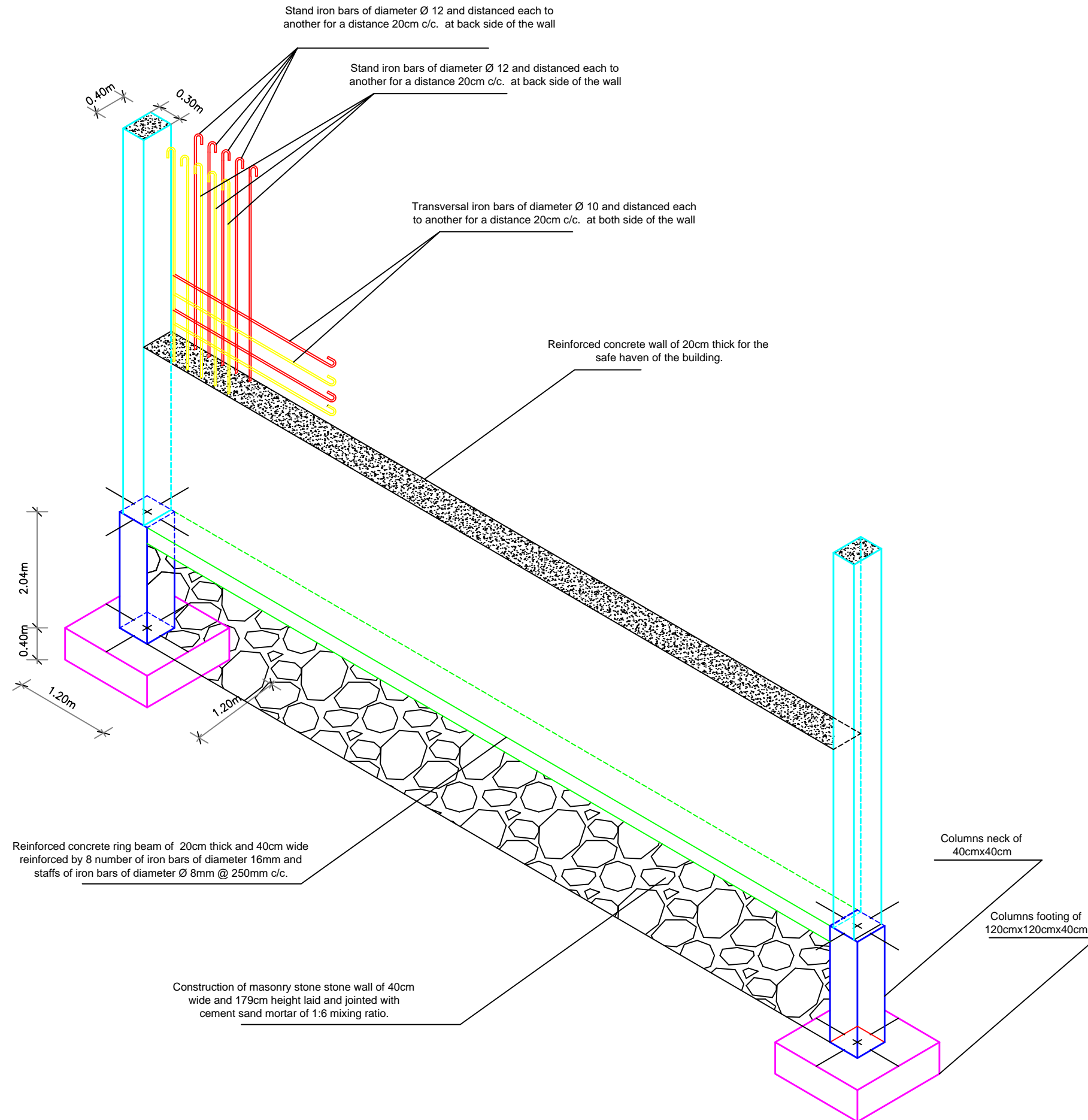
Details of main bars of the roof slab of open space server room and safe haven #1

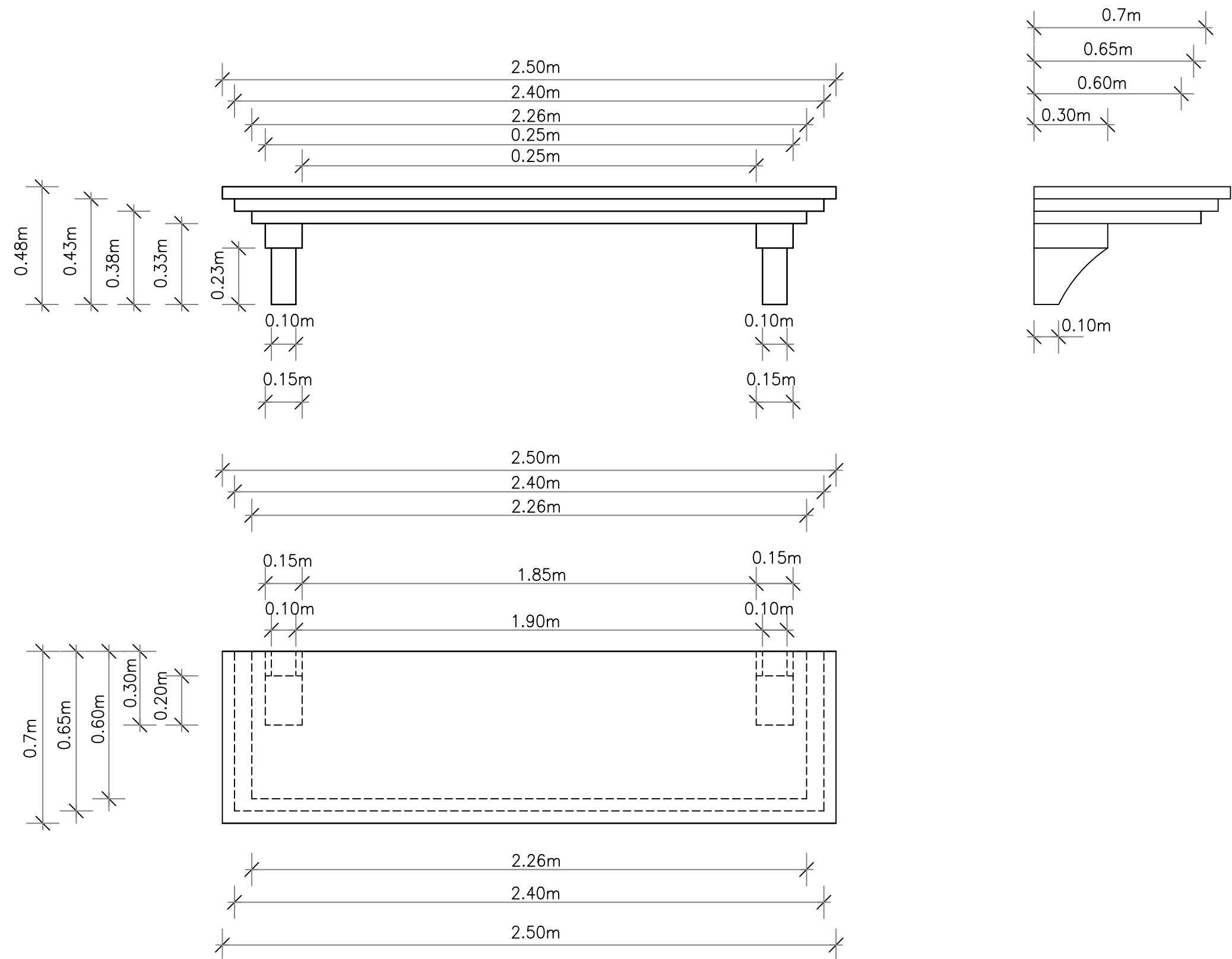


Details of reinforcement bars of the roof slab of open space server room and safe haven #2



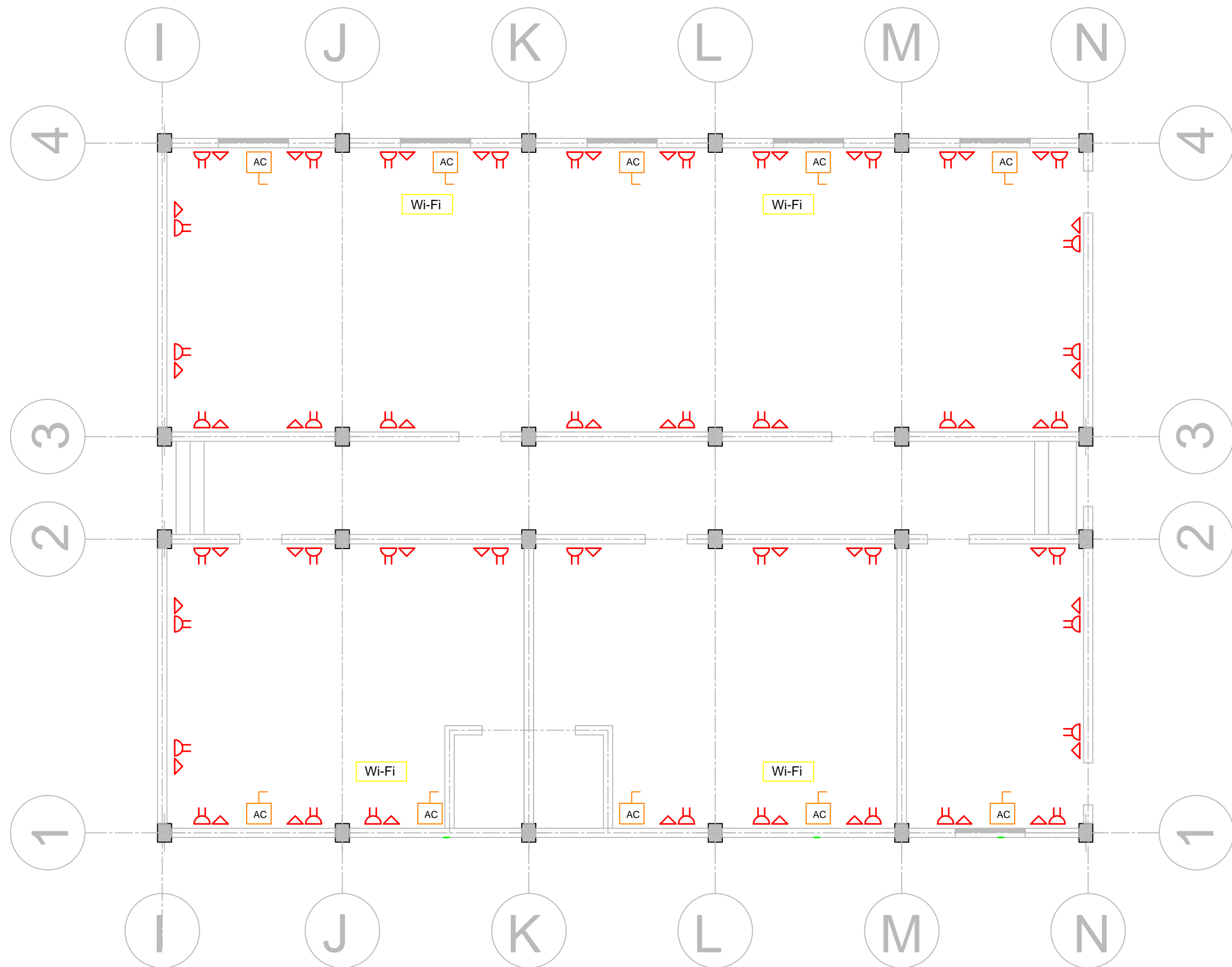
Details of rain water collection pipes on top of the roof



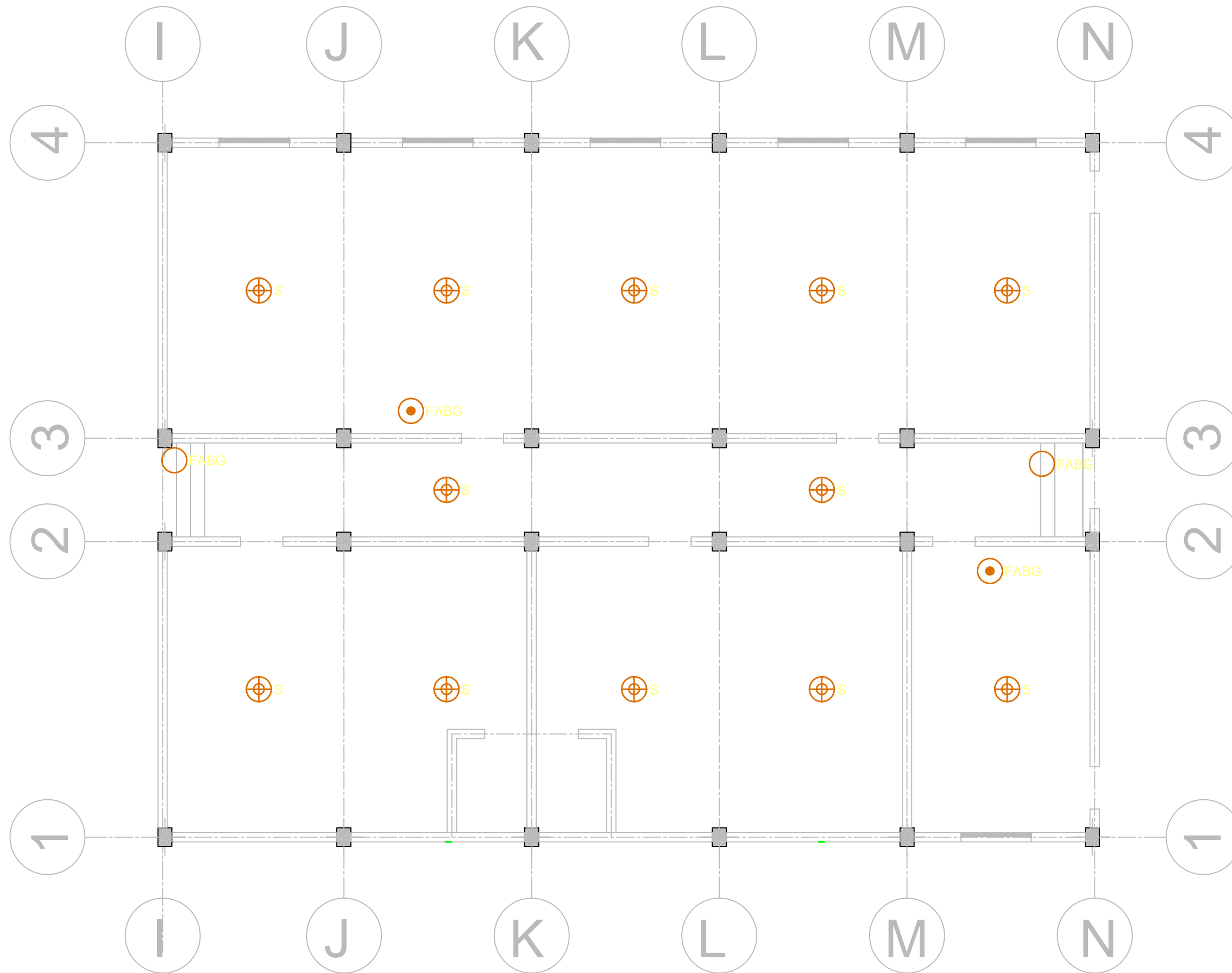


Details of reinforced concrete windows corbel

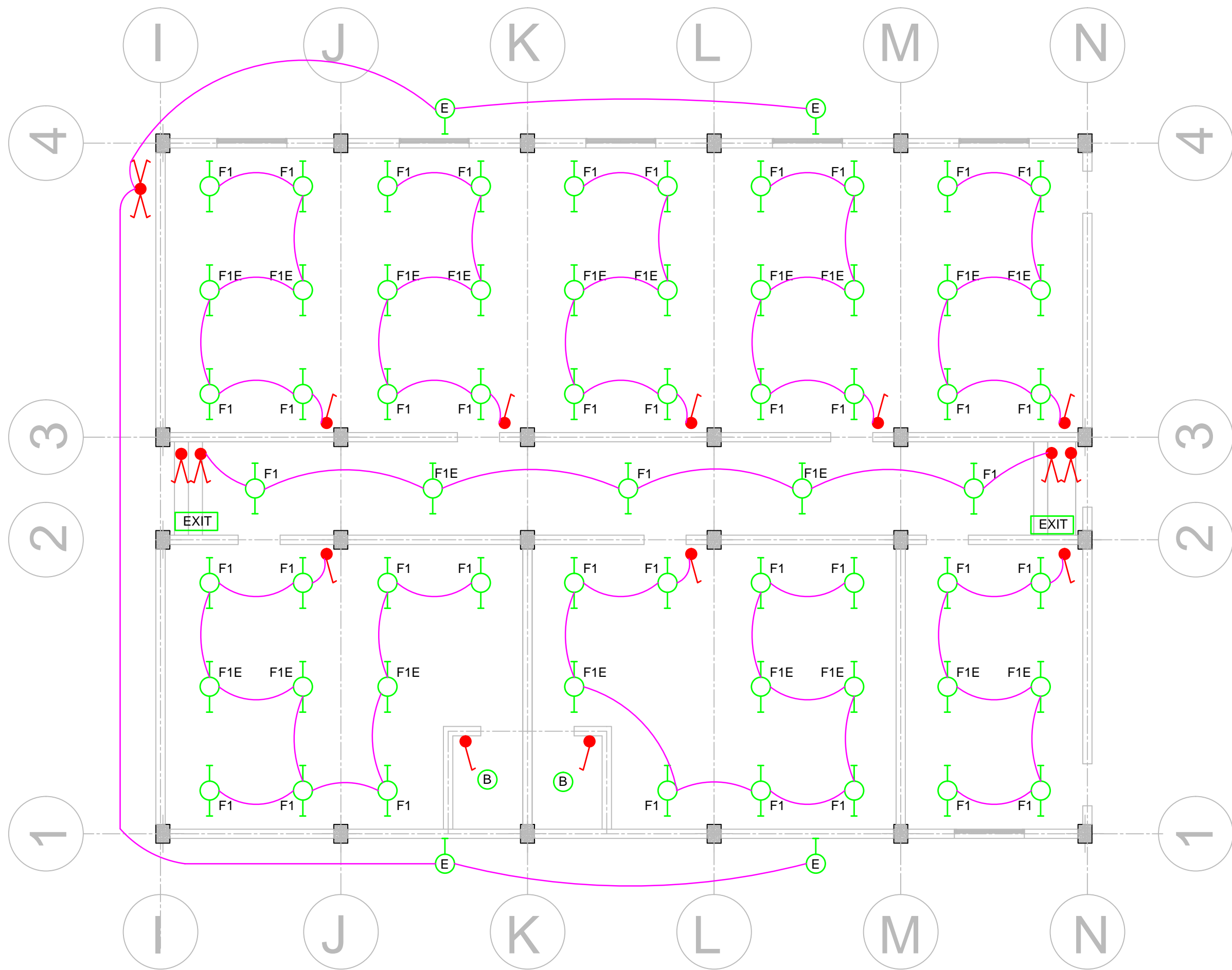




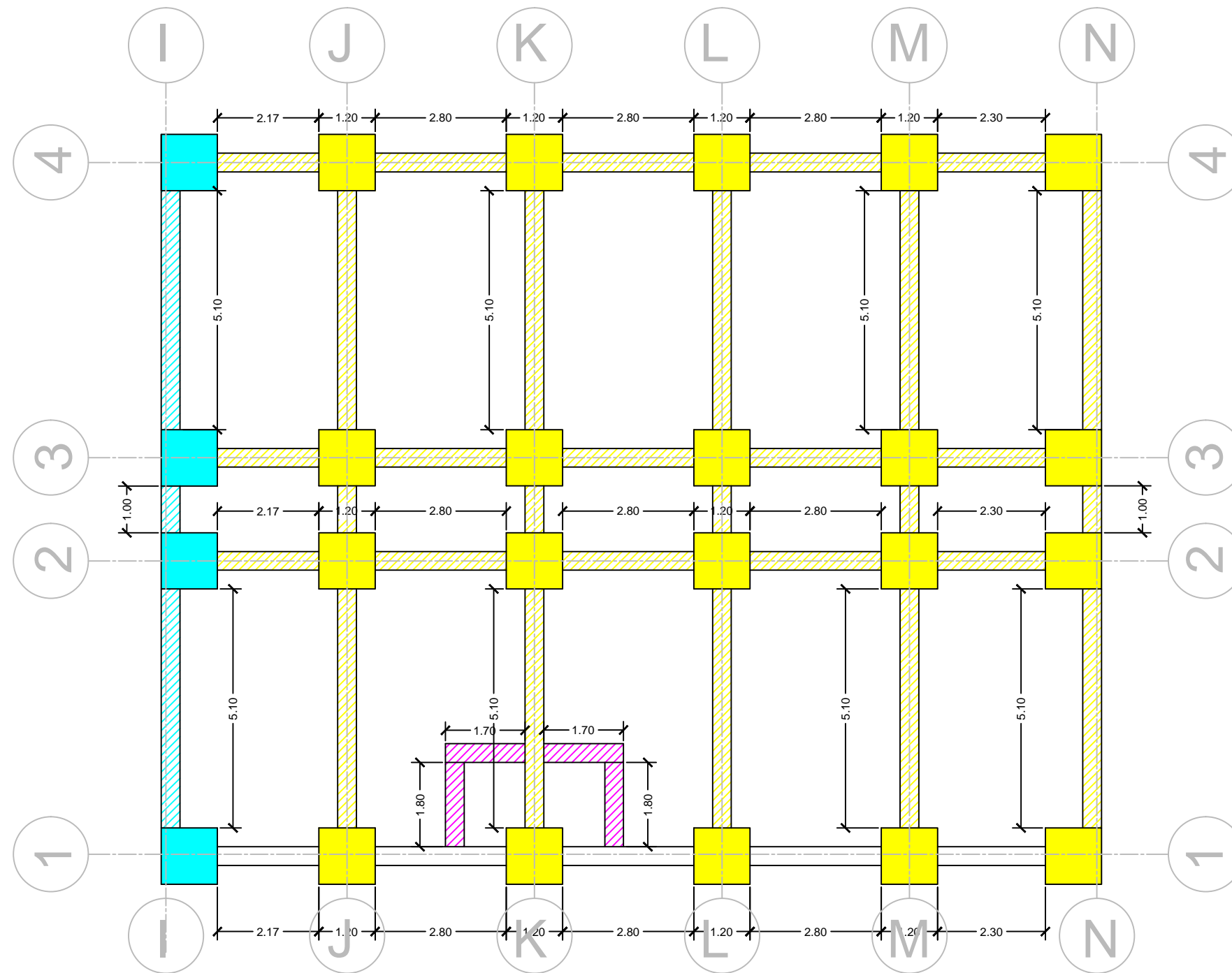
Electrical detail drawings #2 for open spaces 3 safe and safe room.



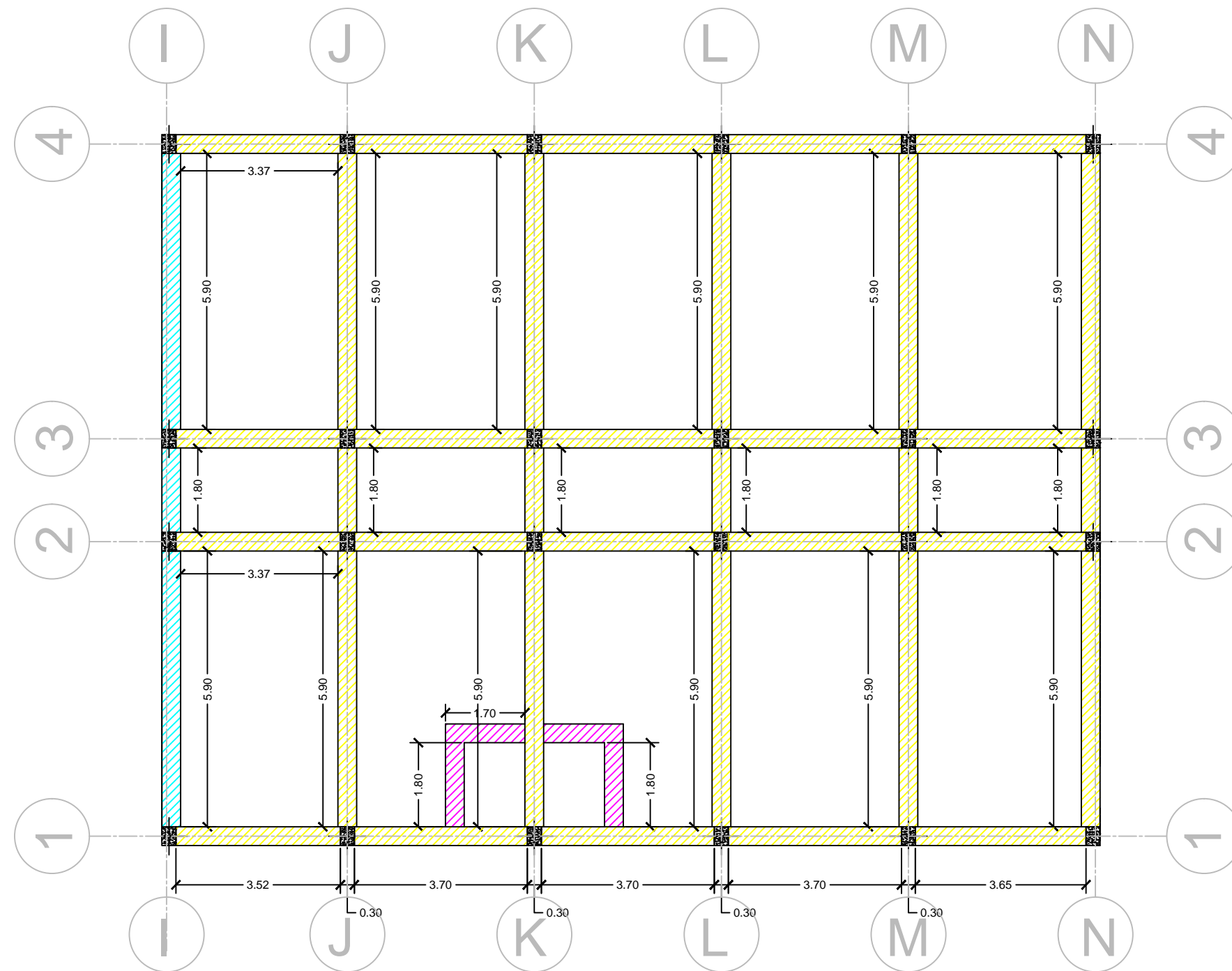
Electrical detail drawings #3 for open spaces 3 safe and safe room.






Electrical detail drawings #1 for open spaces 3 safe and safe room.



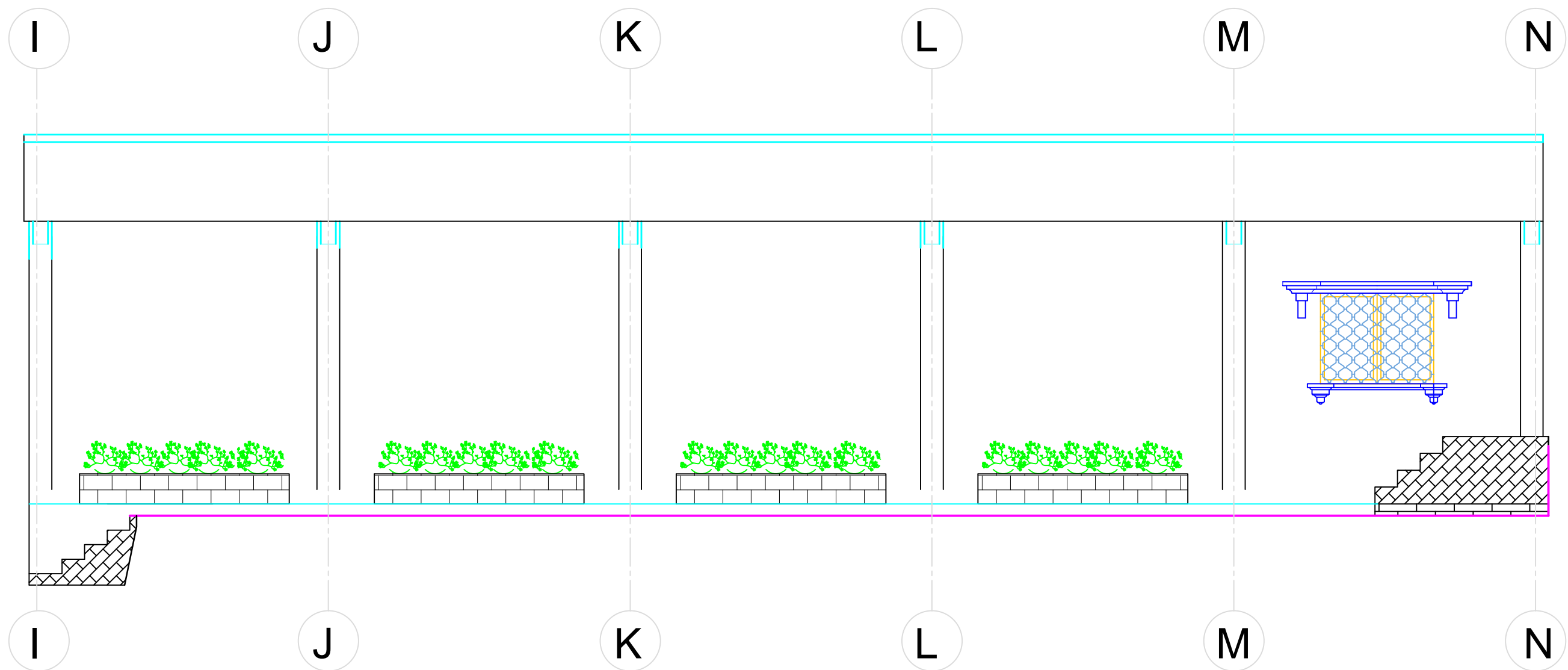
Layout for excavation of footing and foundation walls of open spaces 1, safe haven and server room of new NIEC compound at aviazione gravel road of Mogadishu, Somalia.



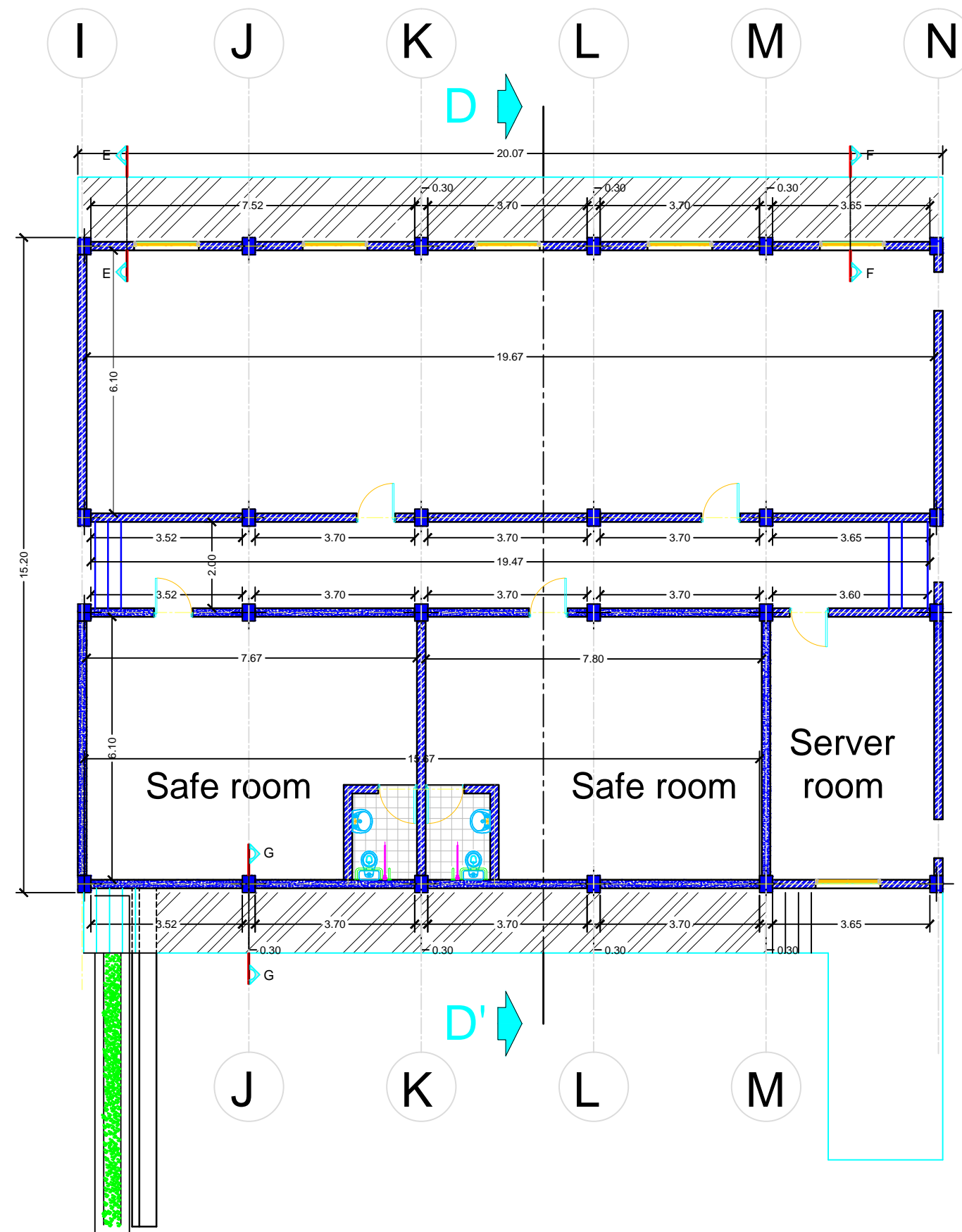
### LEGEND

-  Foundation stone wall of 40cm wide and 54cm above ground level height. The wall should be made with stone wall laid and jointed with cement sand mortar of 1:6 mixing ratio.
-  At the staircase side the foundation stone wall will be 40cm wide and 211cm height. The wall should be made with stone wall laid and jointed with cement sand mortar of 1:6 mixing ratio.
-  At the staircase side the foundation stone wall will be 40cm wide and 179cm (125 below ground and 54cm above level) height. The wall should be made with stone wall laid and jointed with cement sand mortar of 1:6 mixing ratio.

Layout for construction of foundation walls of open spaces 1, safe haven and server room of new NIEC compound at aviazione gravel road of Mogadishu, Somalia.



Front side elevation for open spaces #3, safe haven and server room for new NIEC compound at aviazione gravel road of Mogadishu, Somalia.



Plan view for open spaces 3, safe haven and server room of new NIEC compound at aviazione gravel road of Mogadishu, Somalia.