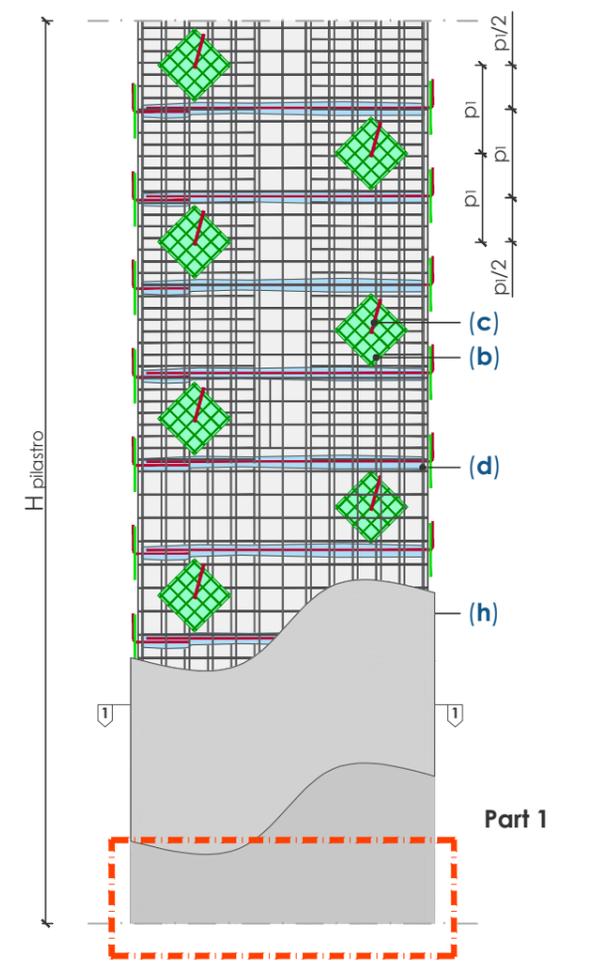
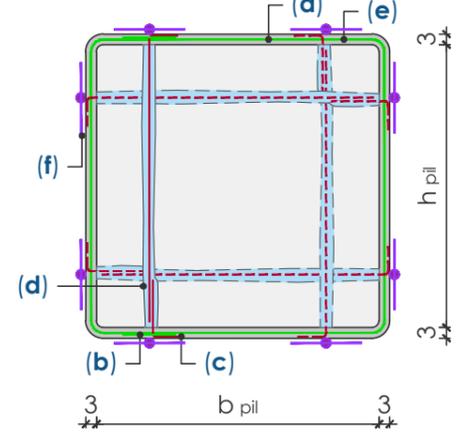


DETAIL 1 - Reinforcement of the pillar

FRONT VIEW (scale 1:20)



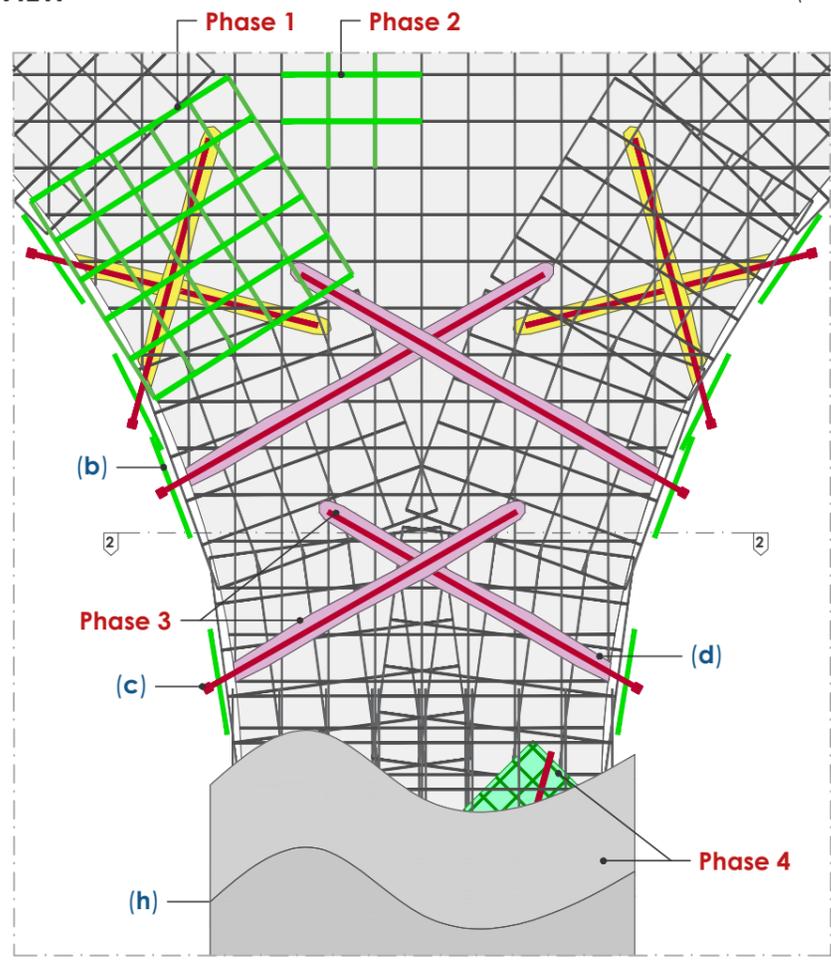
SECTION 1-1



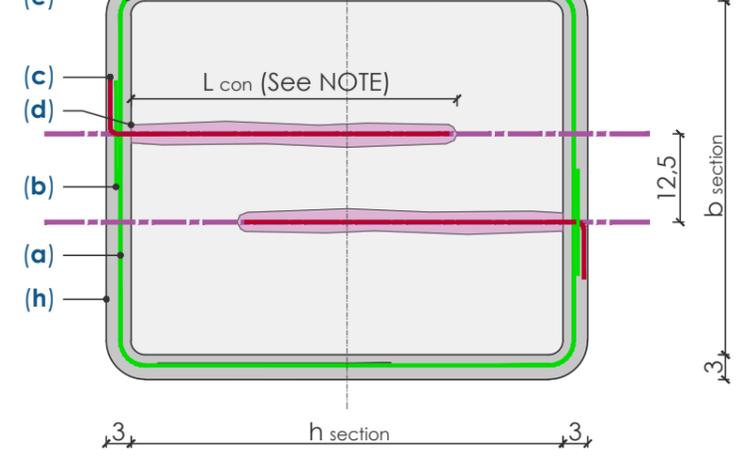
NOTE:
The overlap between mesh and angular elements, and between successive angular elements, should be at least 20cm.

DETAIL 2 - Reinforcement of the node at the springing

FRONT VIEW (scale 1:10)



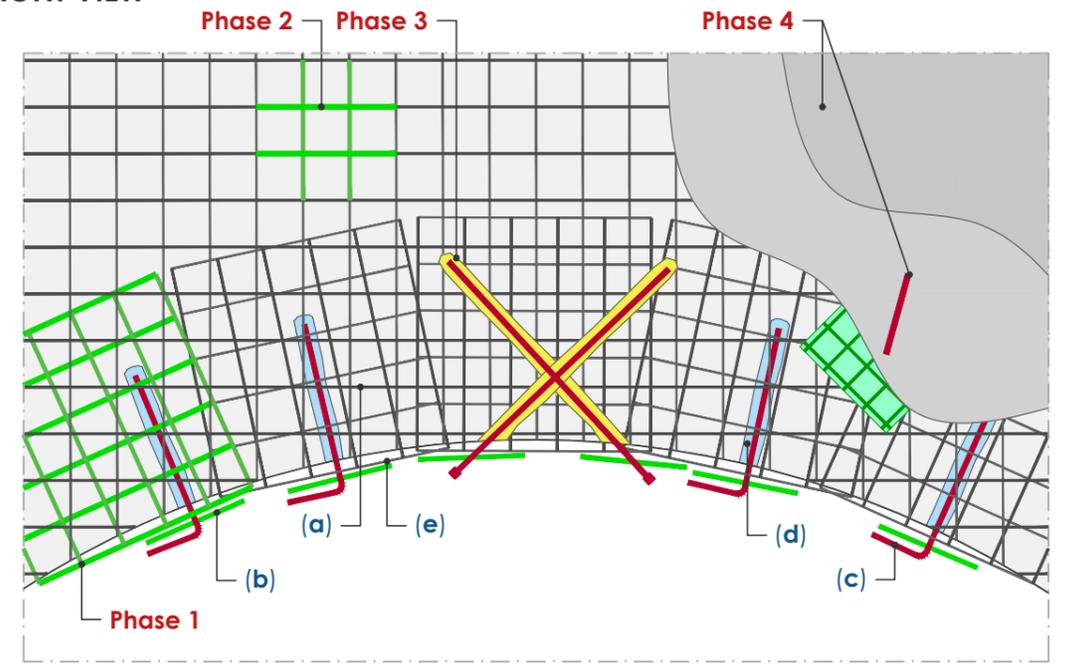
SECTION 2-2



NOTE:
 L_{con} = Length of inclined connectors at the springing assumed to be equal to $\max(h_{section}; b_{section}) \times 0,7$, where $b_{section}$ and $h_{section}$ respectively refer to the base and height of the reference section in which the connectors will be installed.

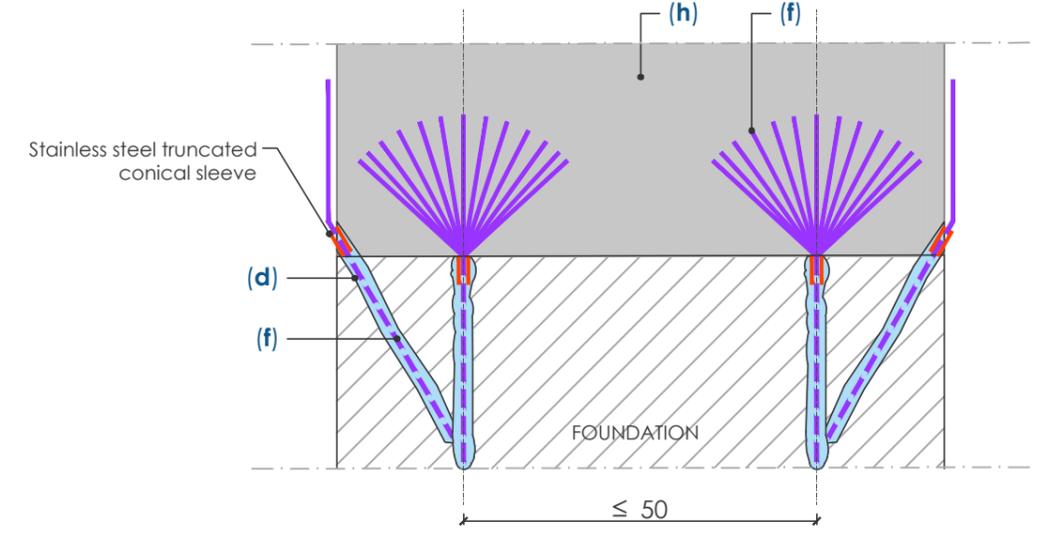
DETAIL 3 - Reinforcement at the keystone node

FRONT VIEW (scale 1:10)



PARTICULAR DETAIL 1 - Connection to the foundation

(scale 1:10)



- NOTES:**
1. The spacing of the connectors should be determined based on the calculation requirements..
 2. The length should be sufficient to ensure anchoring of the reinforcement system to the foundation.
 3. Connectors placed on adjacent sides must be offset by at least 5ϕ to allow for installation without intersections.

Measurements are expressed in centimeters unless otherwise specified.
For the layout scheme of connectors and materials table, please refer to table CRM19.