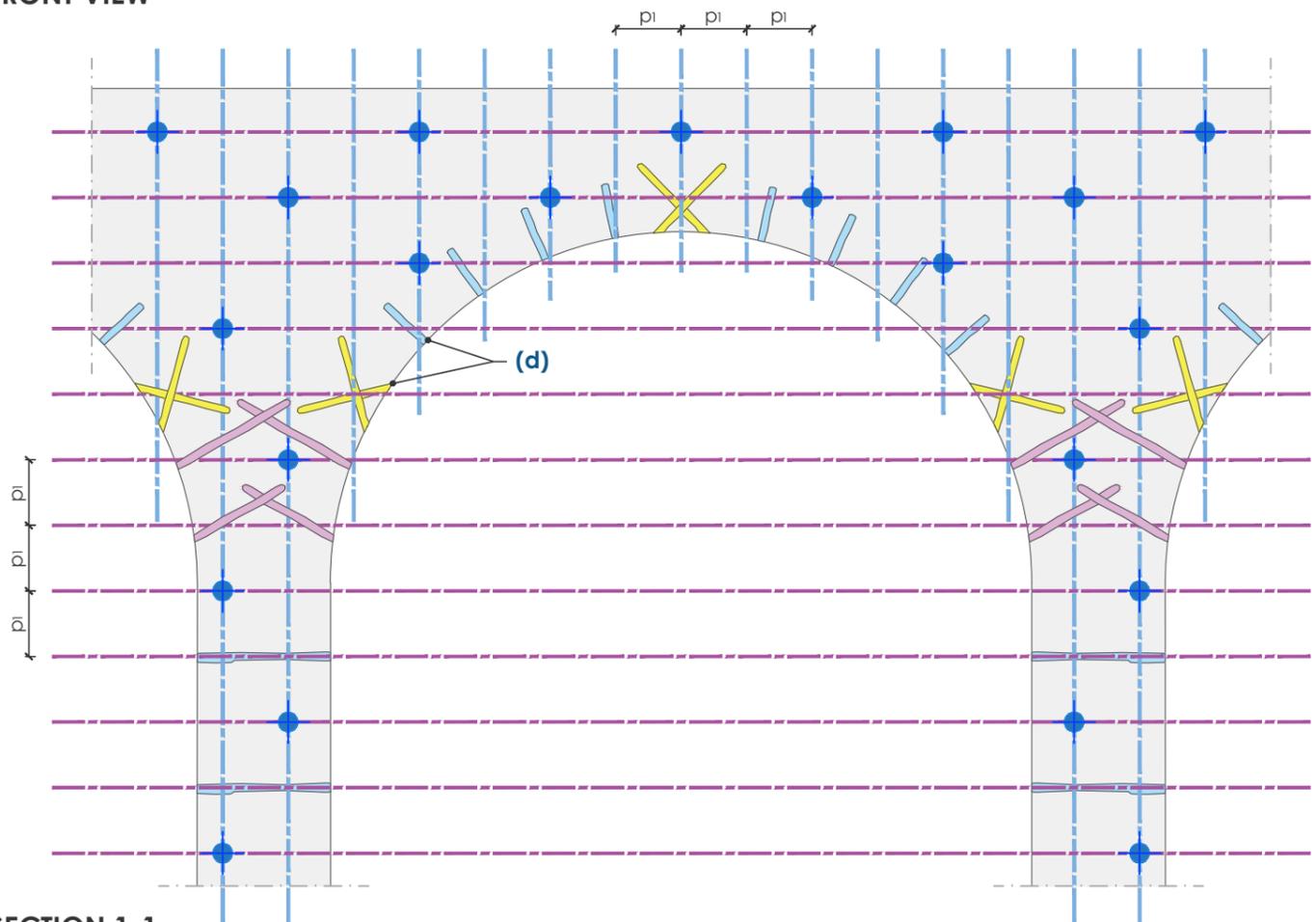


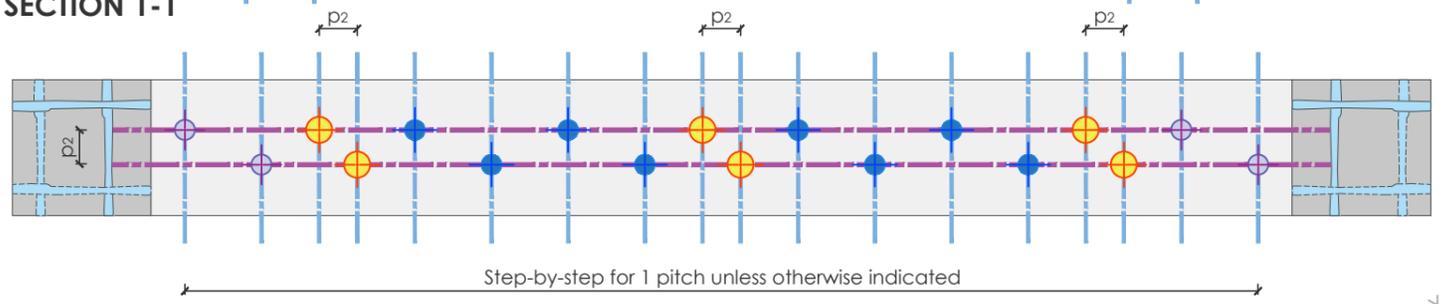
PHASE 3 - Marking of holes

(scale 1:25)

FRONT VIEW



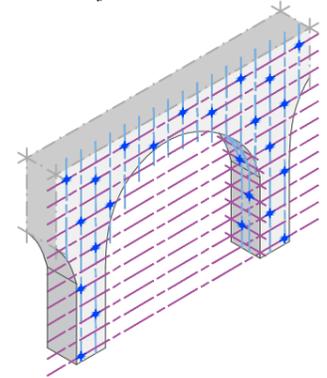
SECTION 1-1



PHASE 3:
Marking of holes according to the indicated diagram on the arch and sides of the pillars, and their execution with a diameter of Ø12mm for blind connectors and Ø18mm for through connectors, according to the length and orientation indicated for each type.
Holes to be made using a rotary drill followed by cleaning with compressed air jet.

NOTE:
The holes must be made after verifying the absence of interference with the installed mesh.

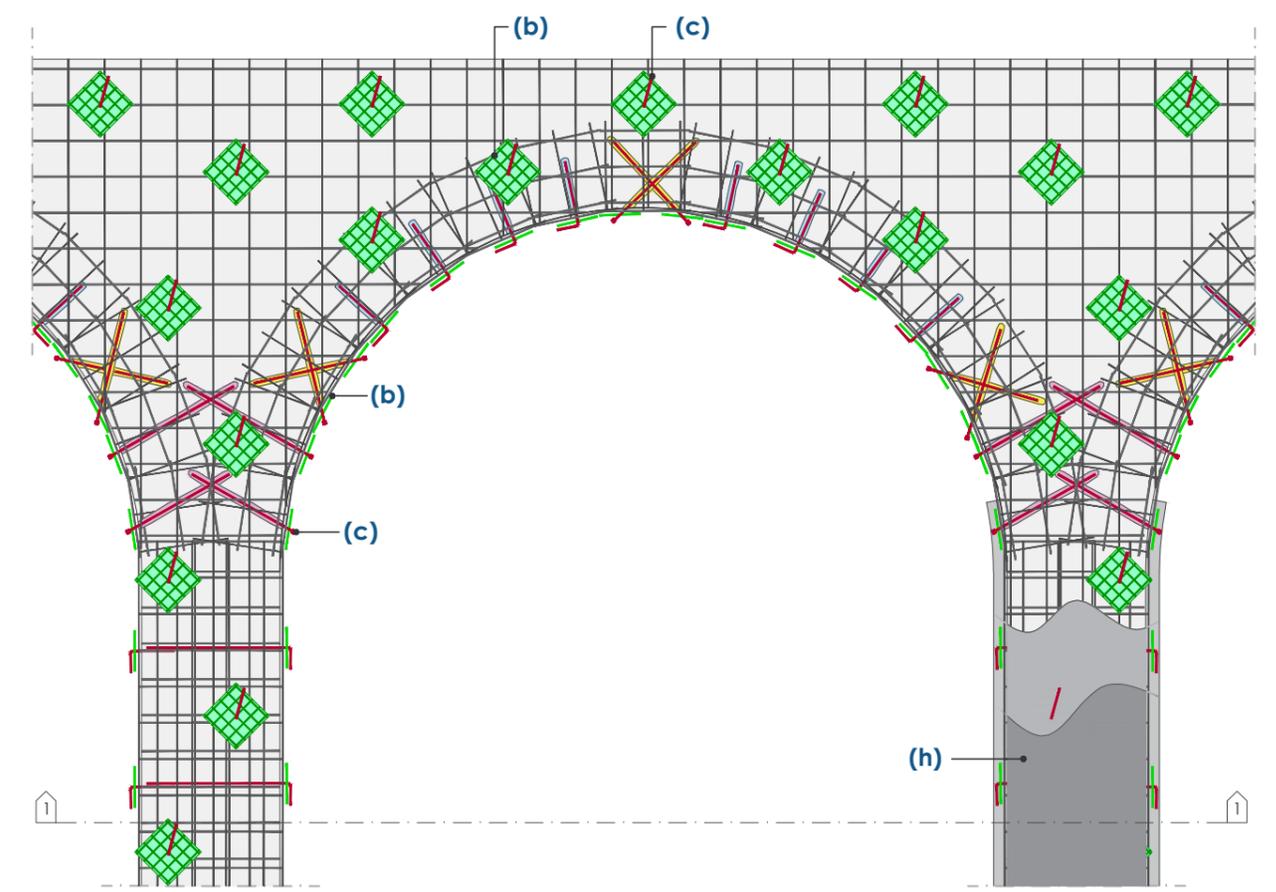
Standard pitch	distance (cm)
p ₁	25
p ₂	12,5



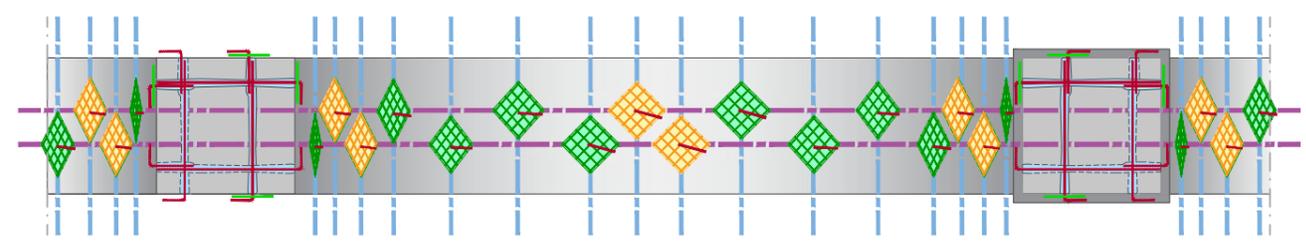
PHASE 4 - Placement of connectors and distribution pads

(scale 1:25)

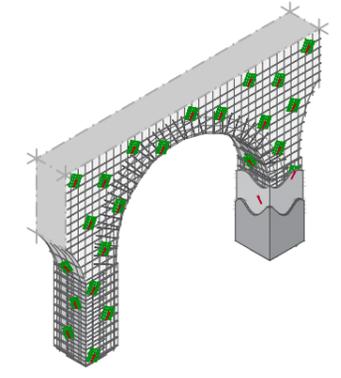
FRONT VIEW



SECTION 1-1



PHASE 4:
Completion of the intervention by placing resin grout inside the holes and GFRP connectors with their corresponding distribution pads.
Finish by applying mortar, preferably lime-based, over the entire surface to be reinforced.



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

