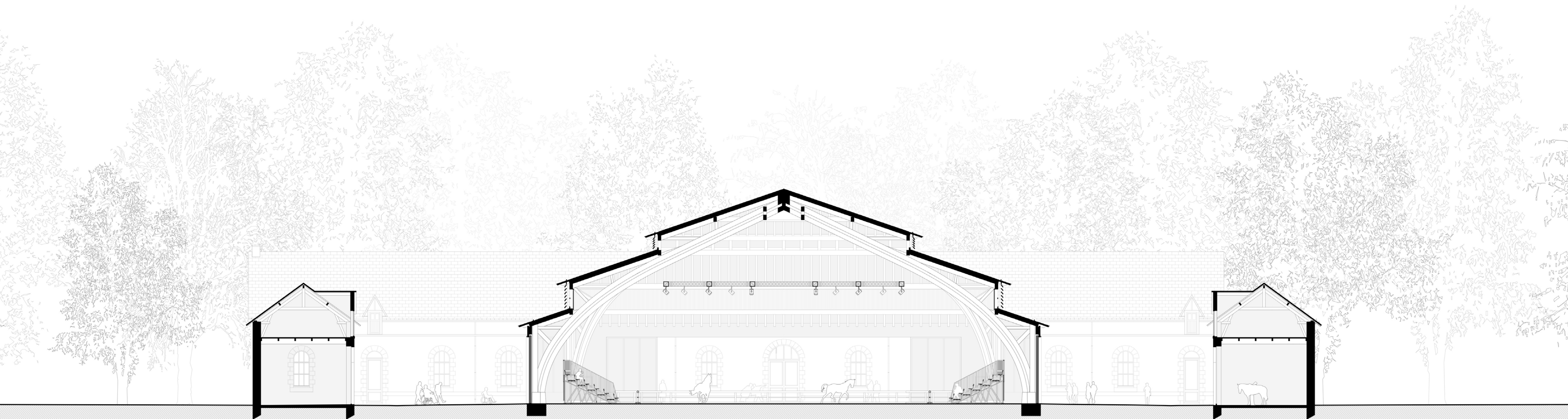
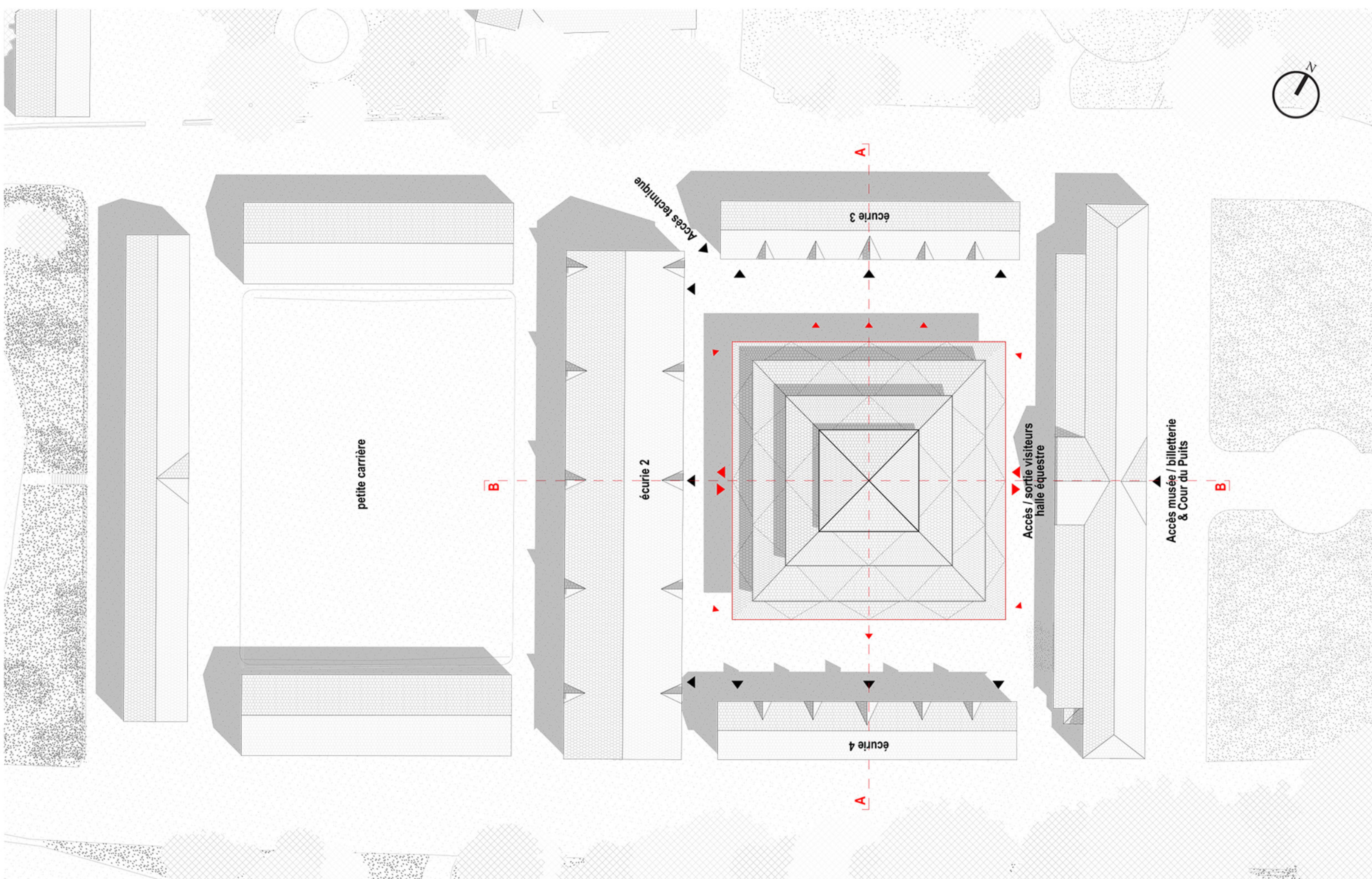
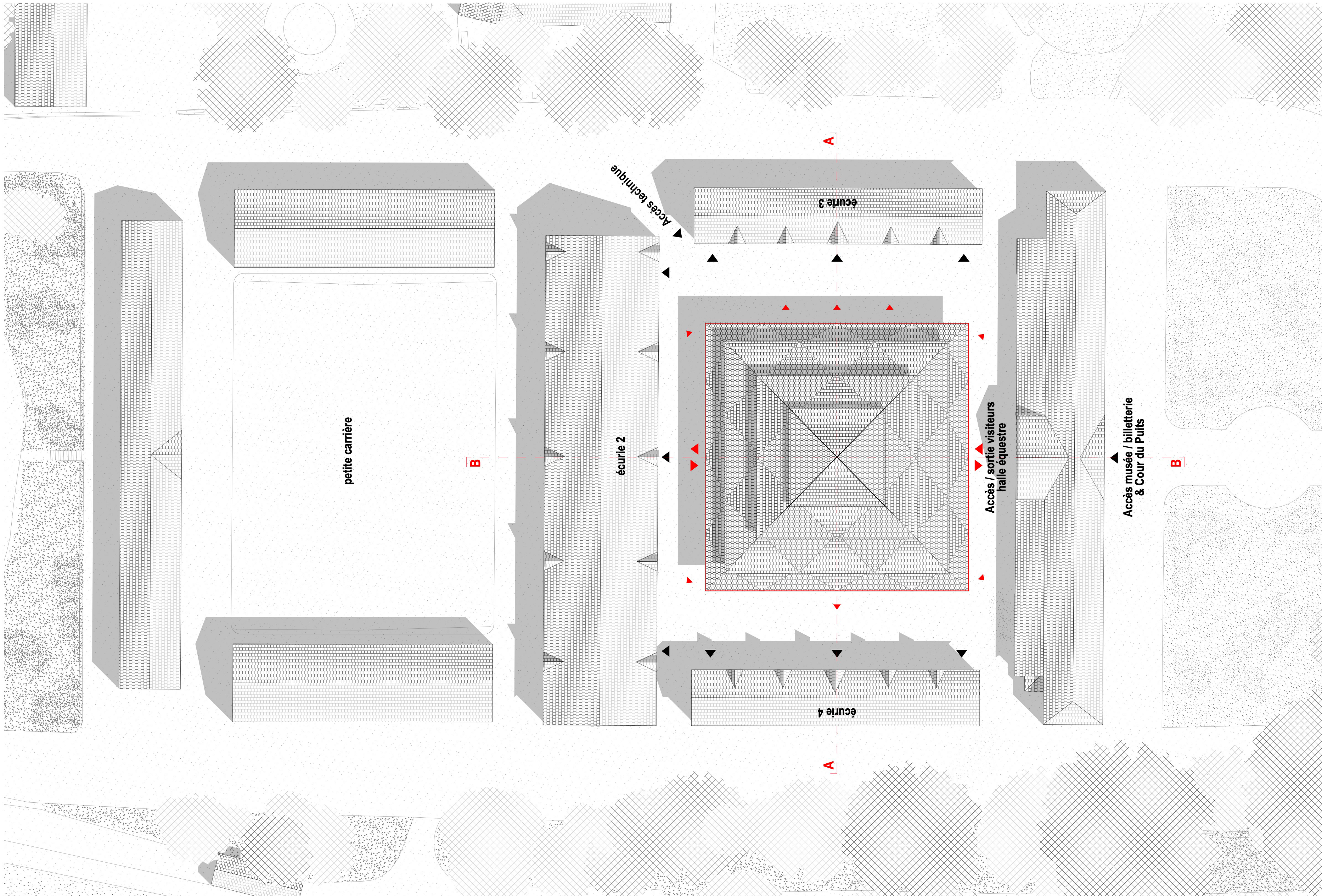




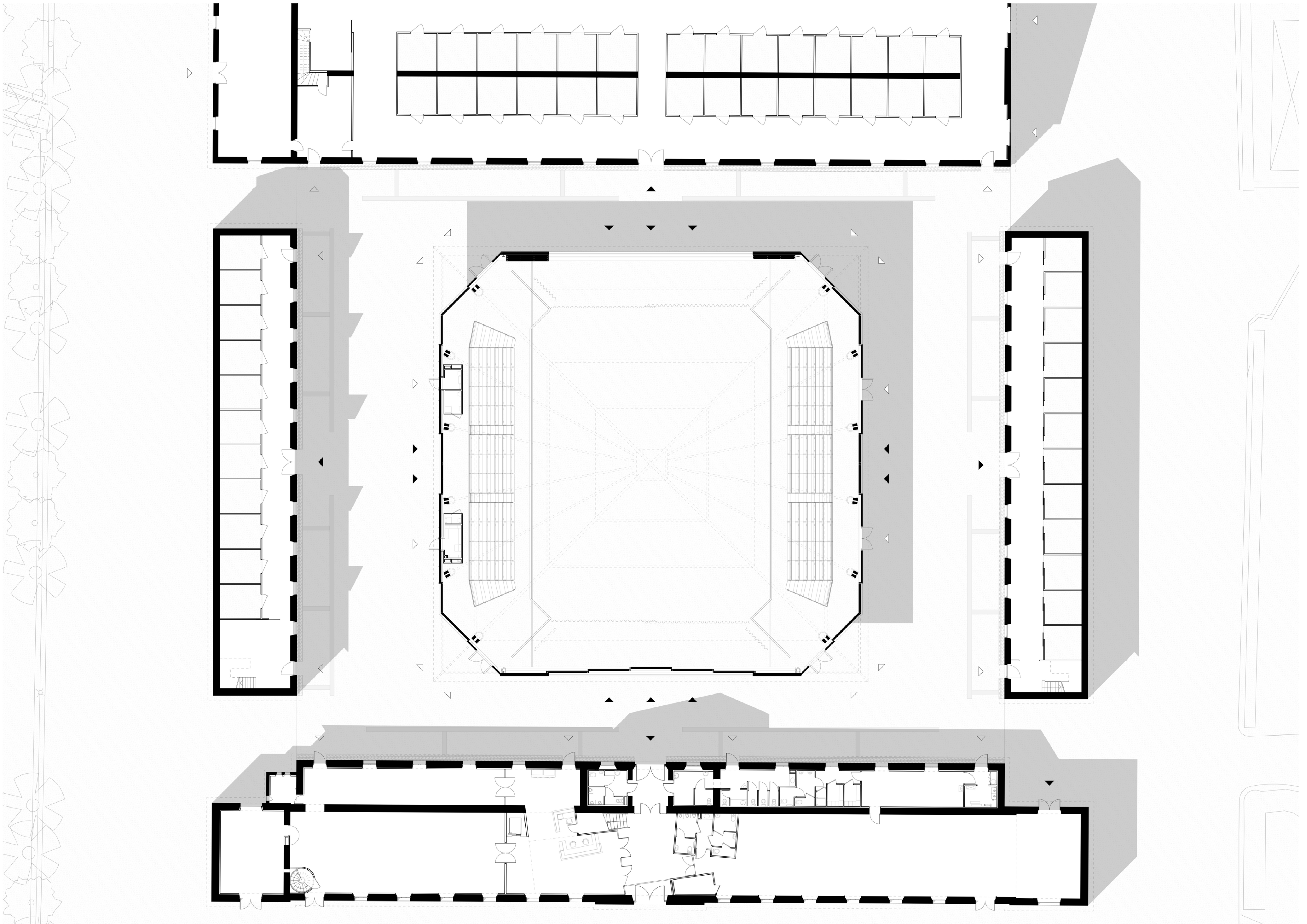


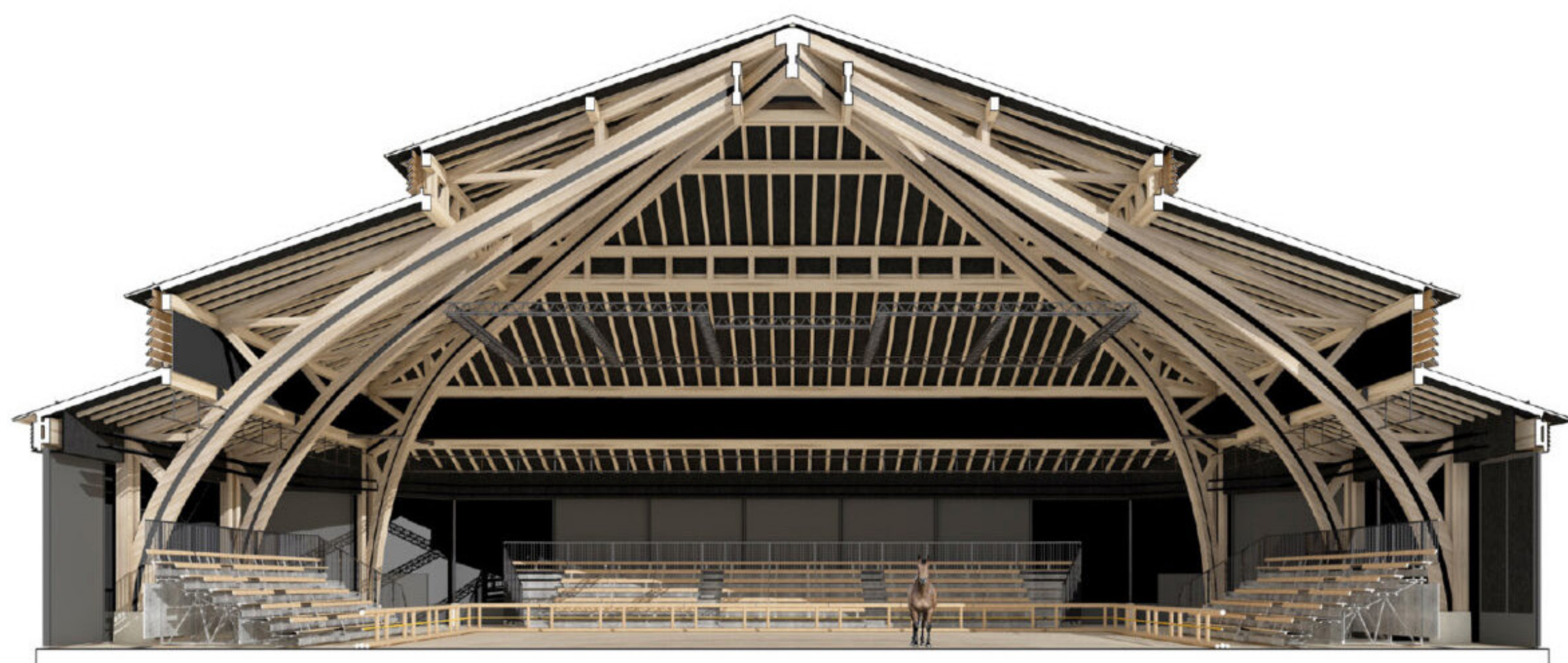
0 1 10 20m

PLAN
MASSE



PLAN MASSE - ÉCHELLE 1/500

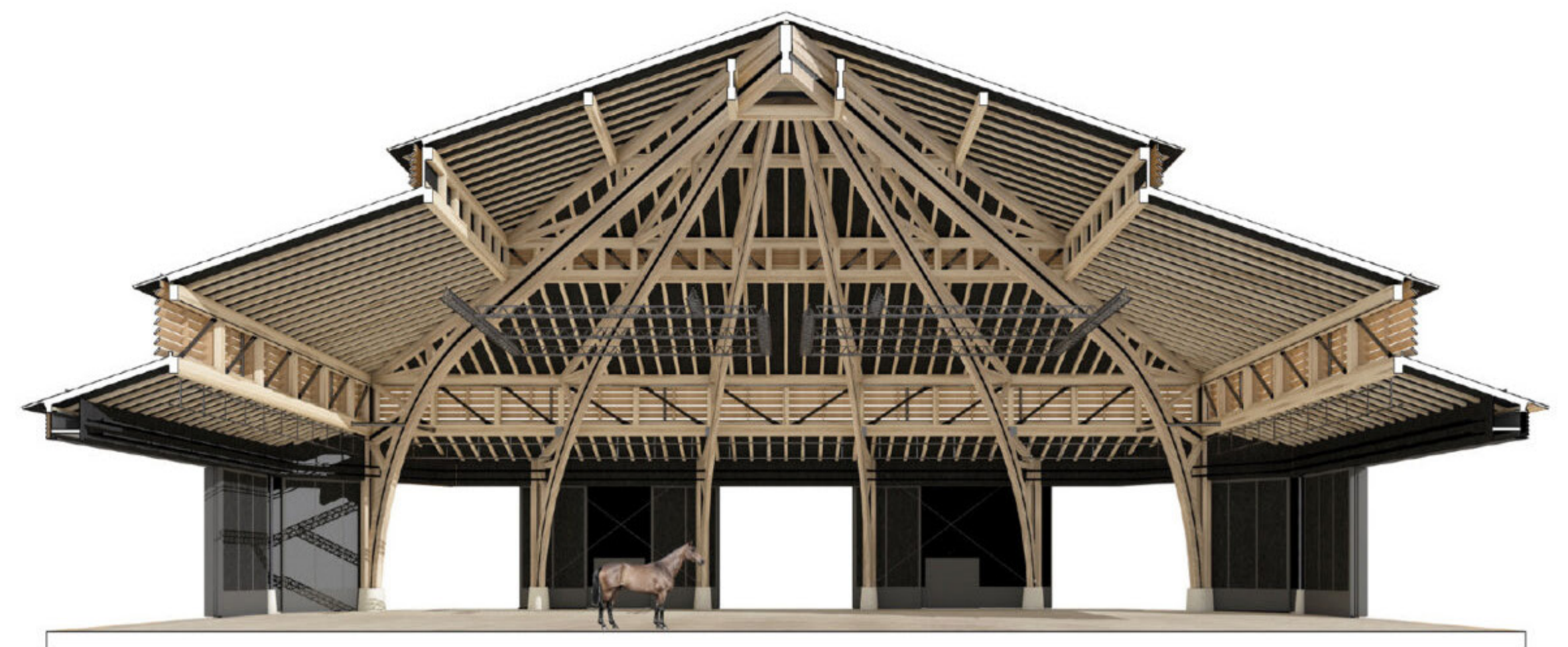
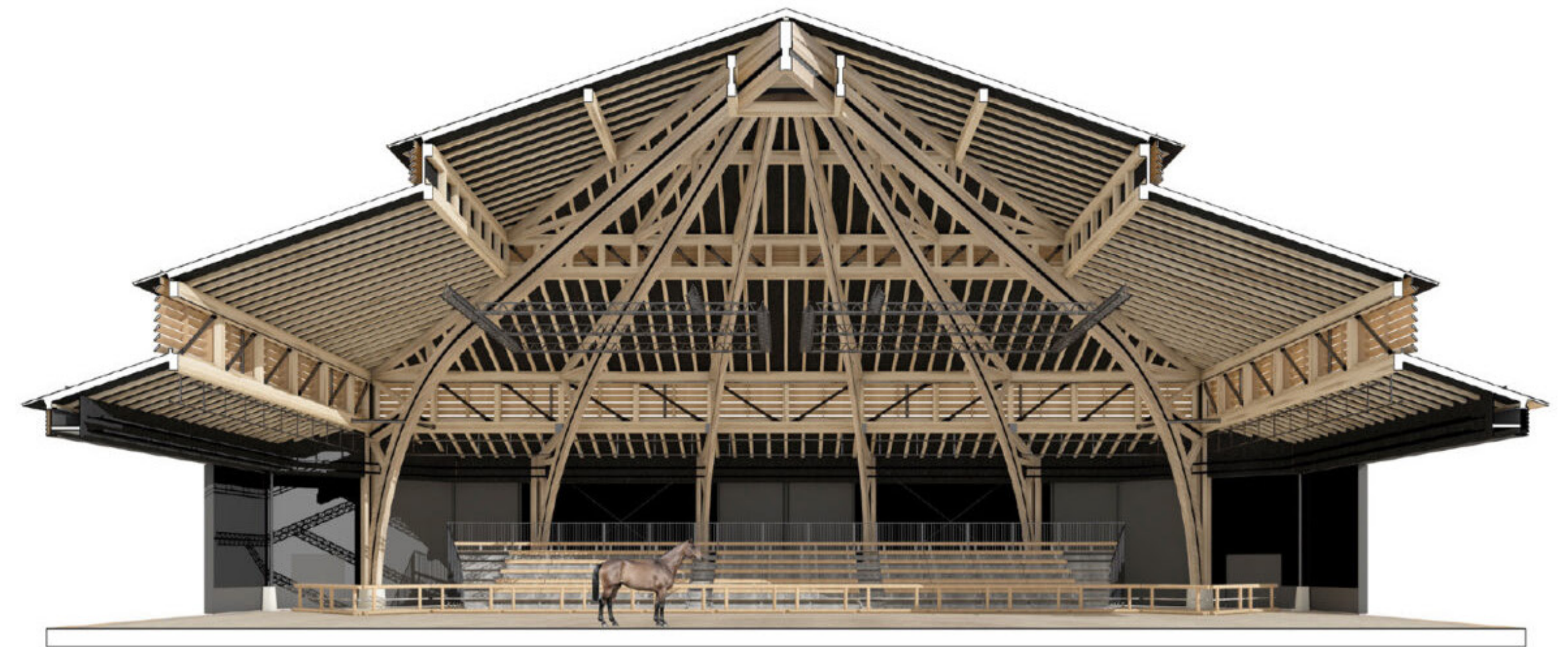
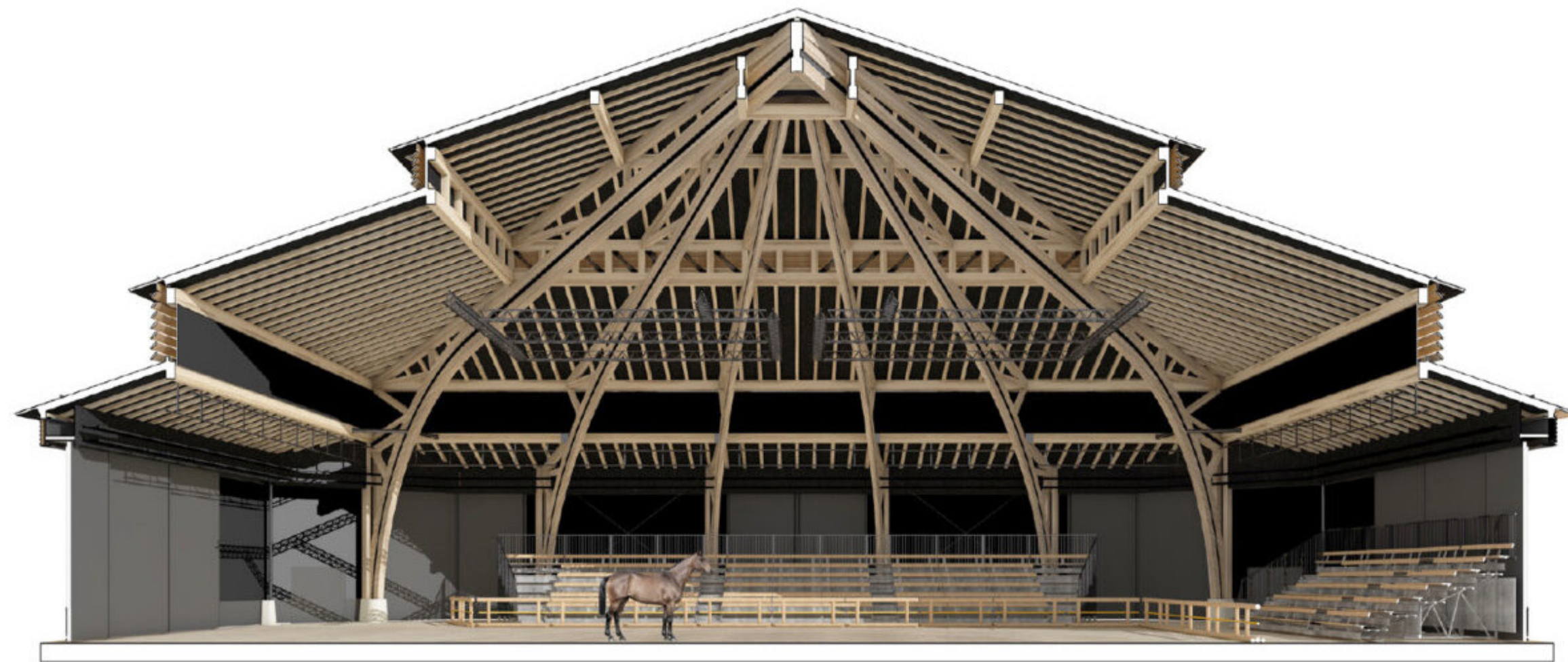
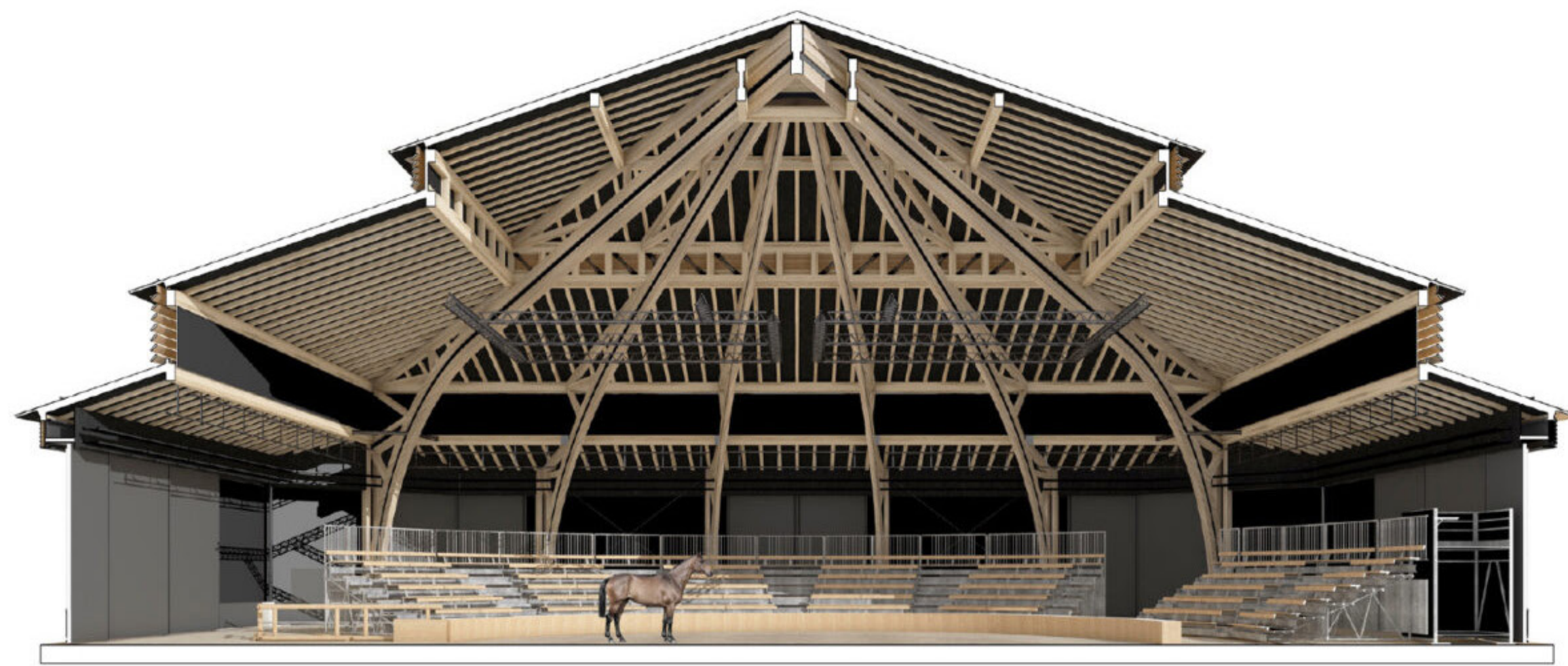




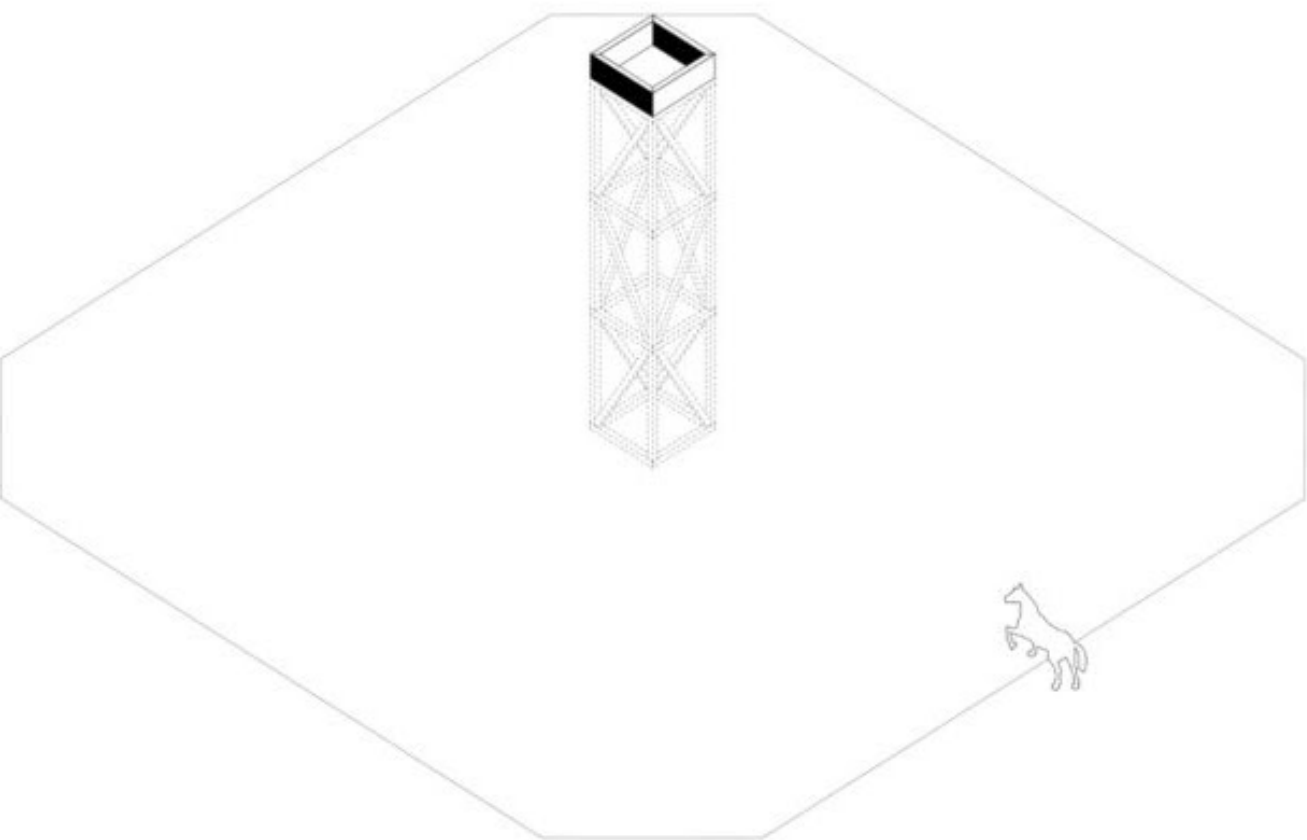
0 1 5 10m

COUPES
AA

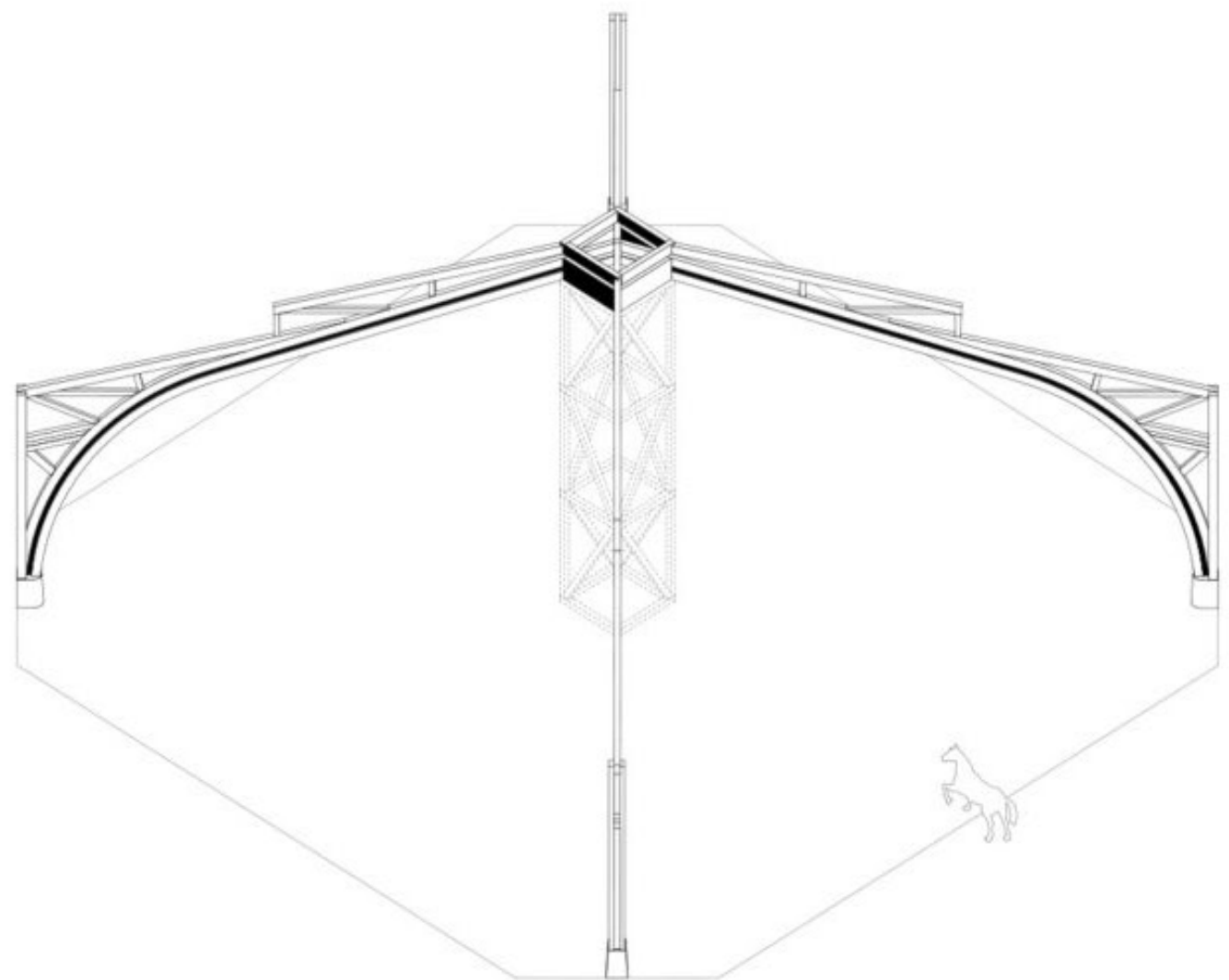
© K Architectures



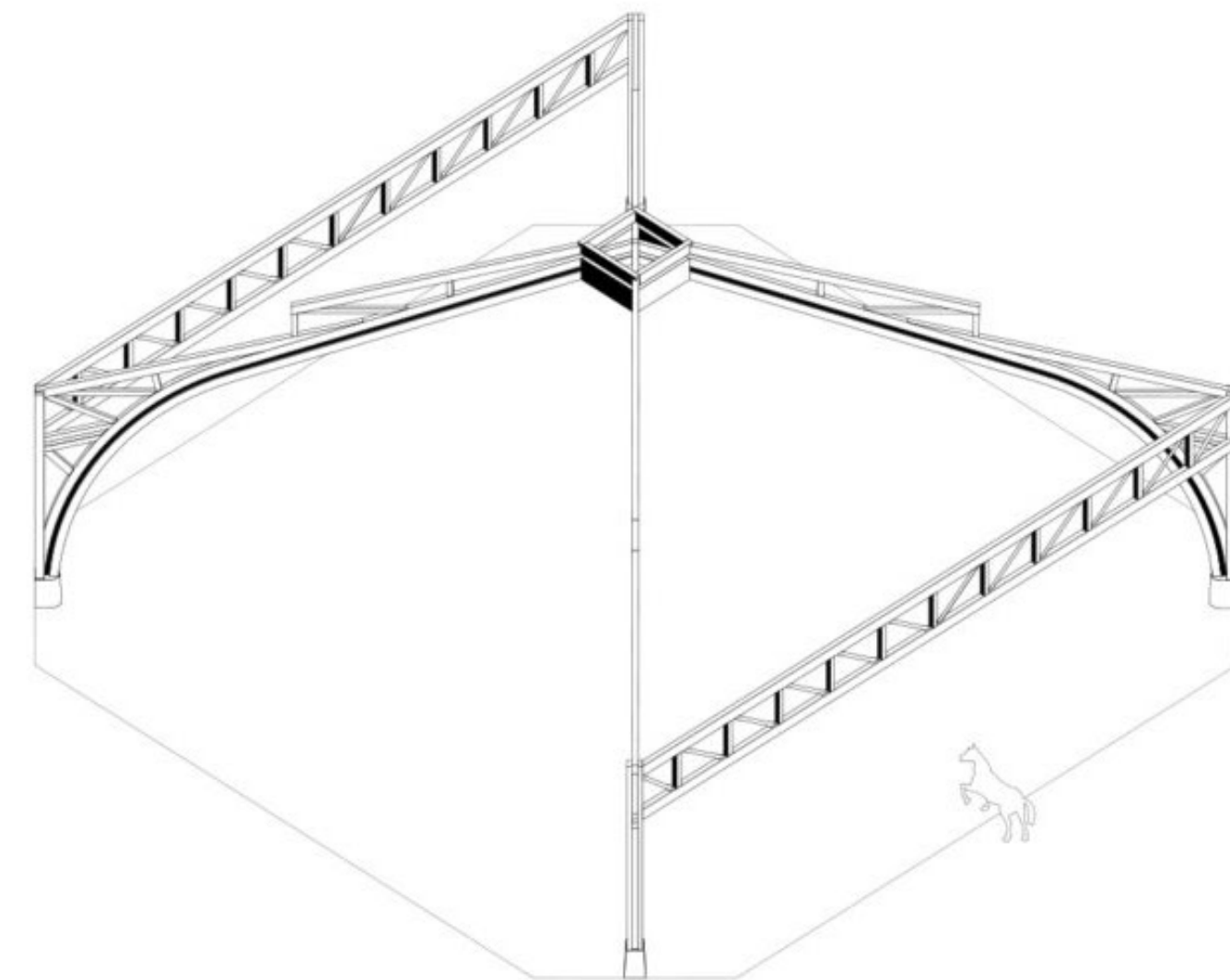
0 1 5 10m



1_ mise en place de la
clé de faîtage sur une
tour échafaudée



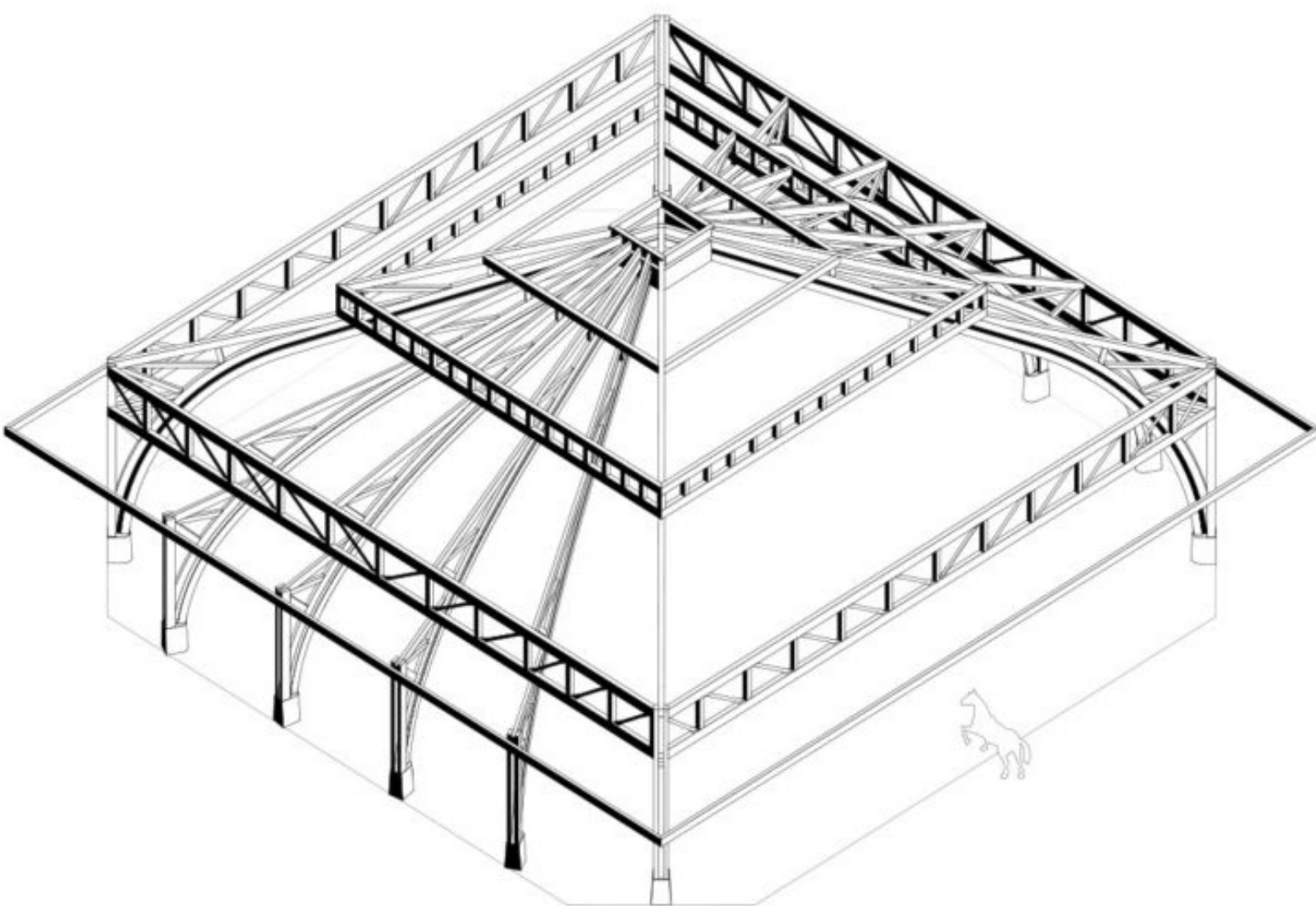
2_ pose des 4 grands arcs
arêtiers de 28 mètres et
vérouillage sur la clé



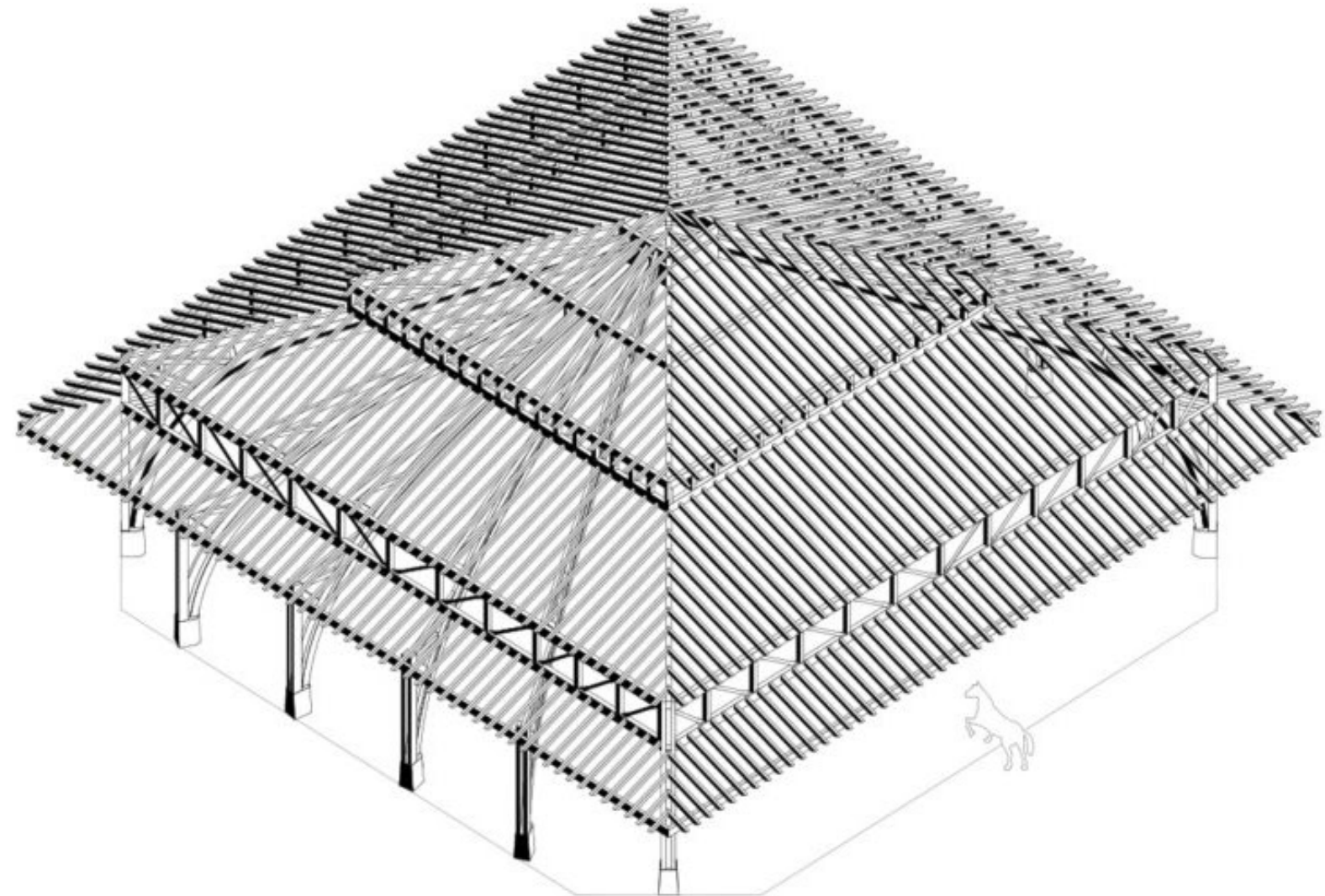
3_ contreventement des
arcs par les pannes de rive
et dépose de la tour



4_ pose des 8 arcs
secondaires



5_ pose des pannes de rives et
rigidification statique



6_ chevonnage

AXONOMETRIE
STRUCTURELLE