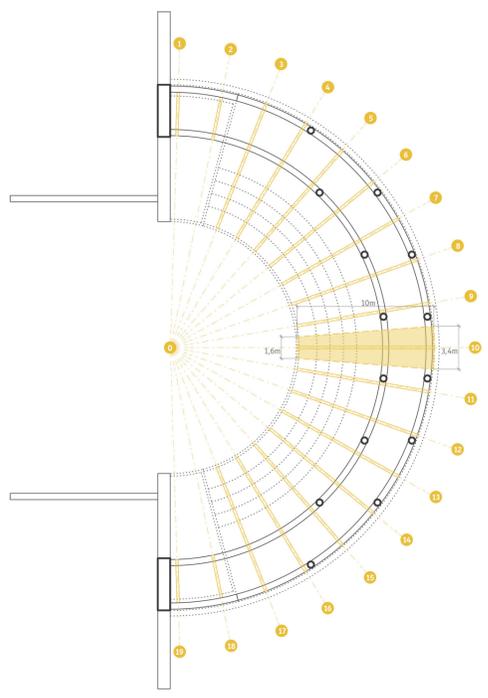
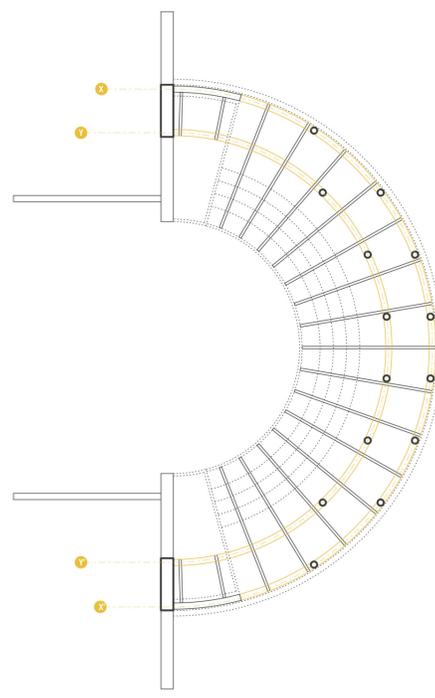


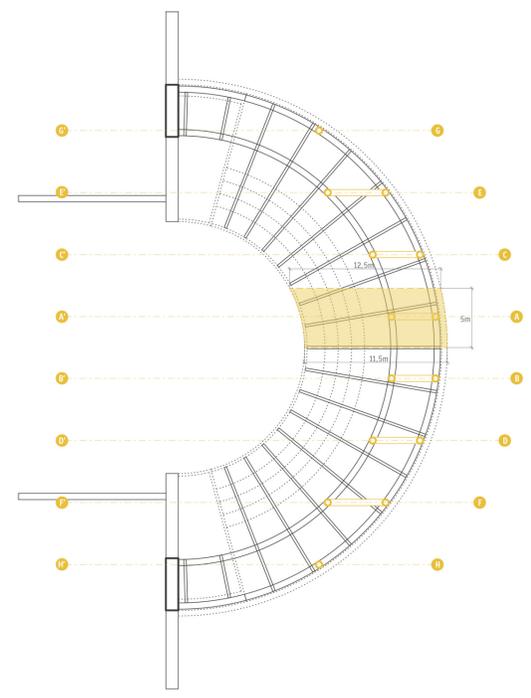
1. anello in CLS di raccordo degli archi



2. travetti IPE500 posti a raggiera con sbalzo

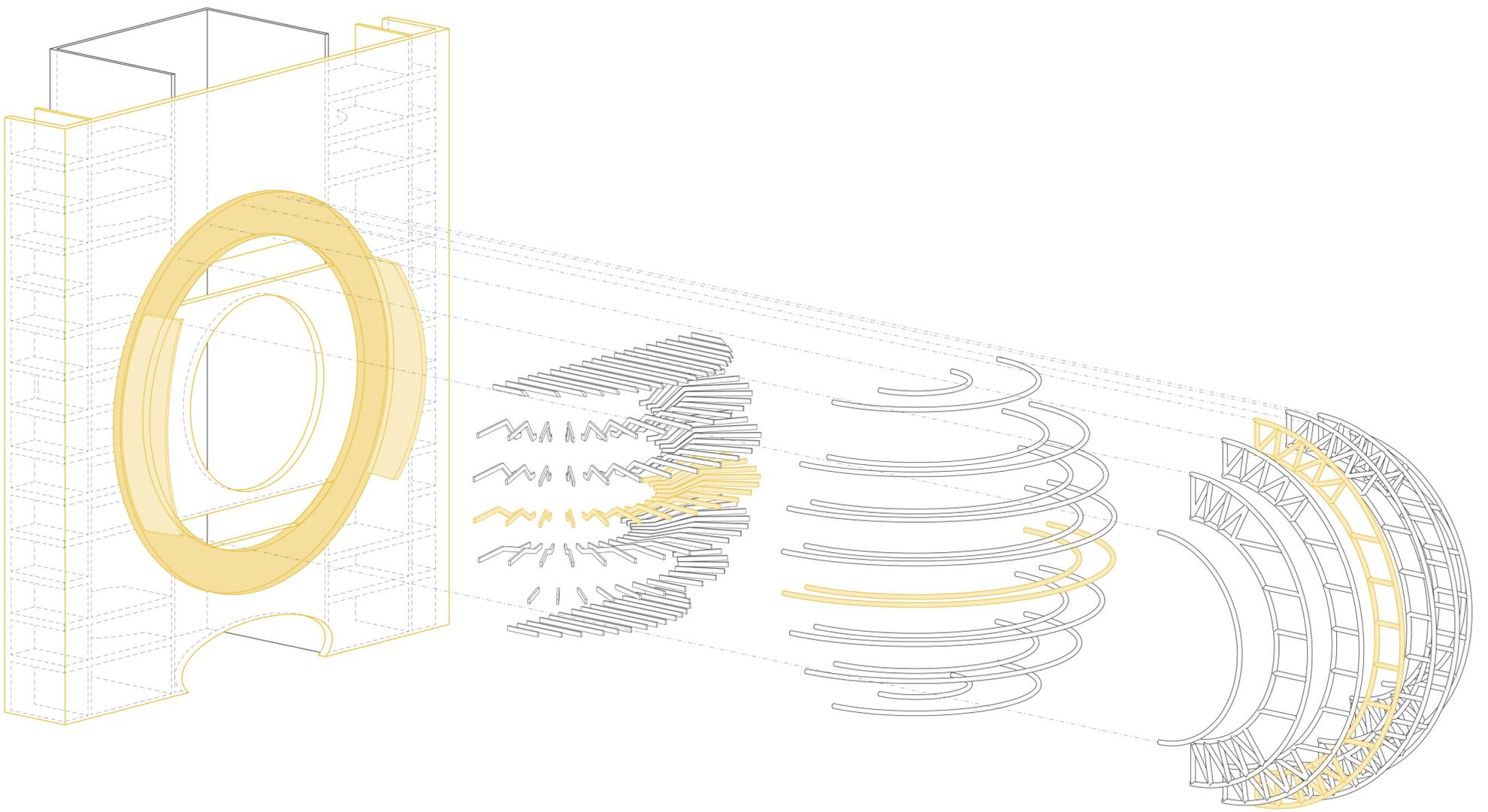


3. travi primarie  $\varnothing=500\text{mm}$  ad andamento circolare



4. archi reticolari in acciaio  $\varnothing=500\text{mm}$ ;  $s=30\text{mm}$

Esploso assometrico  
elementi costruttivi della sala emisferica



Modellazione in SAP2000  
dimensionamento e verifica dei due elementi strutturali principali (travetto IPE500 e arco reticolare)

