

ProRail



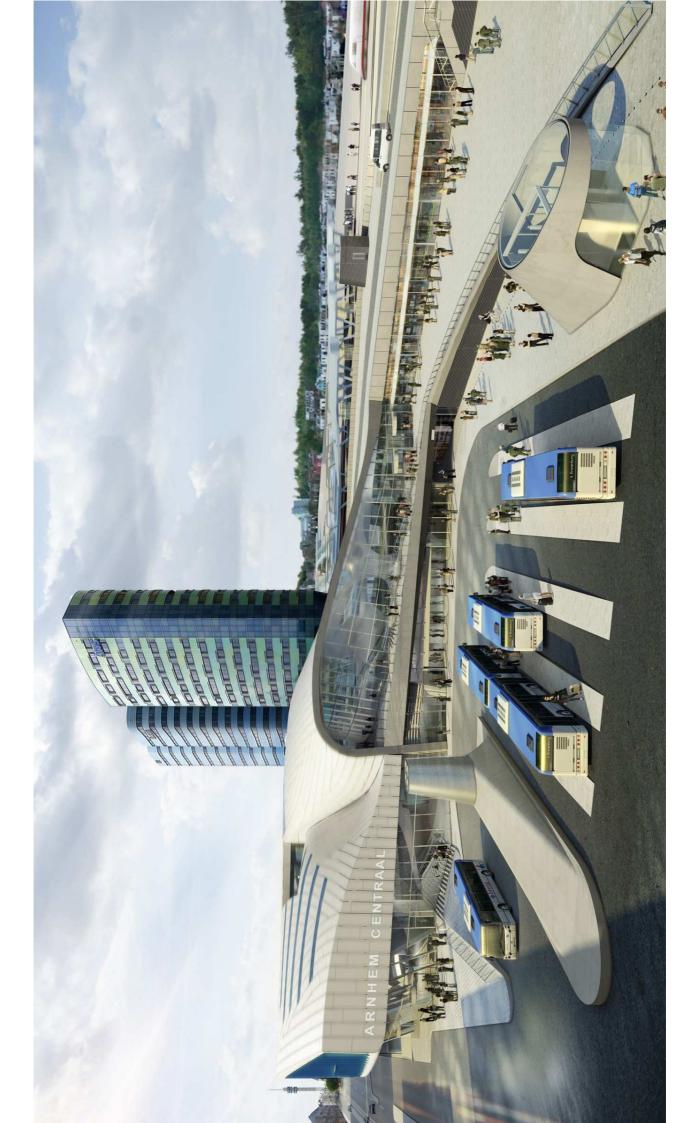


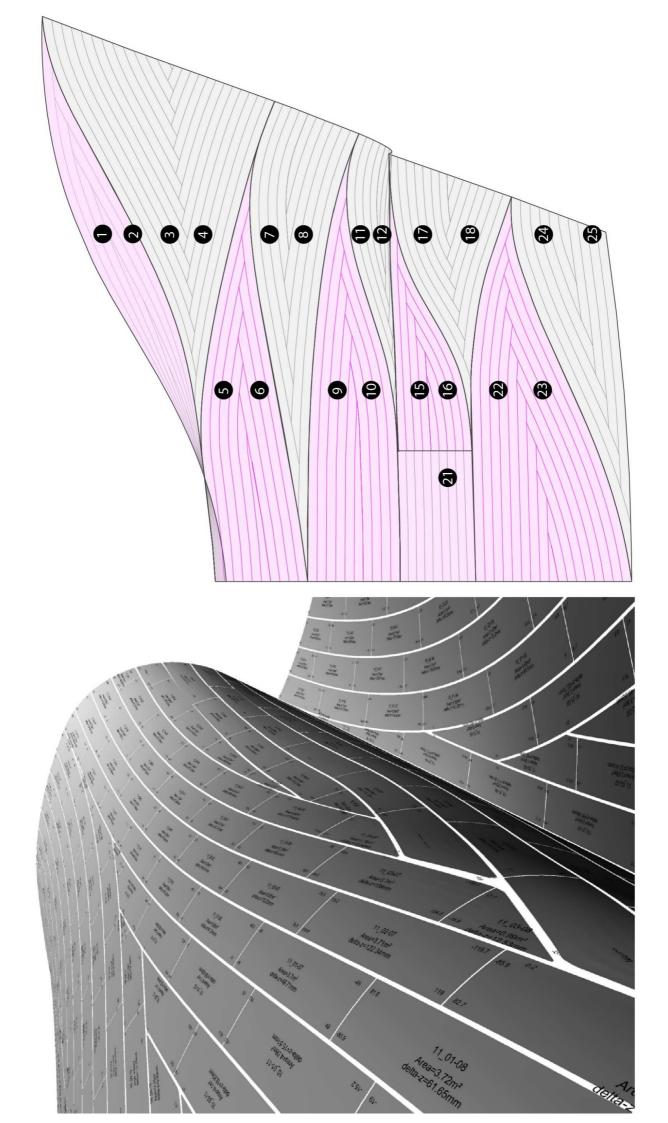


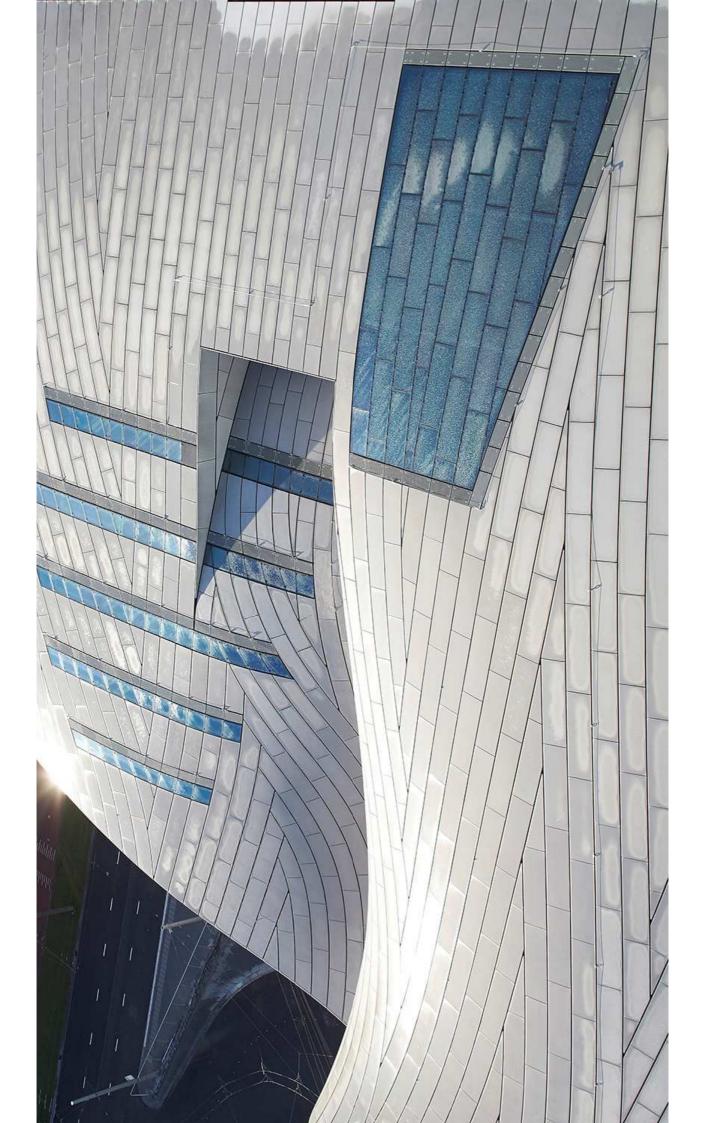
SUN

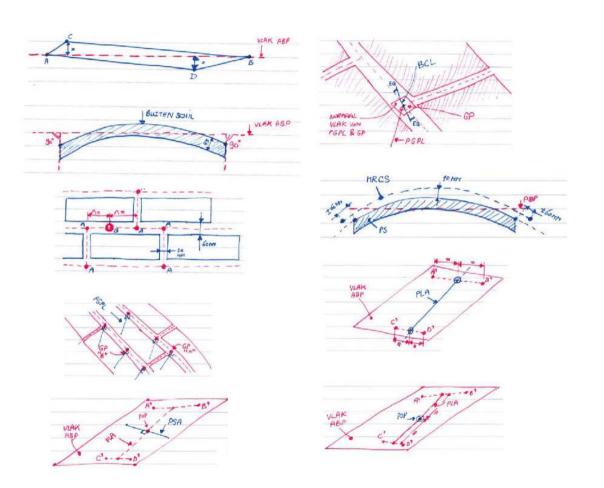


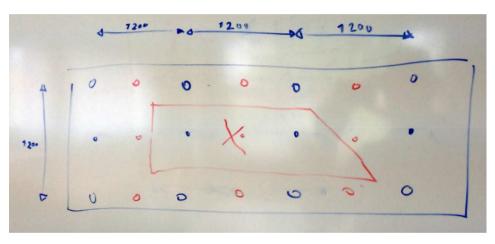












BIG IDEA 1: DIGITAL CHAIN OF INFORMATION

BIG IDEA 2: FLEXIBLE MOULD



```
DIM REFCONTOURIABLECONTOUR "RAINS.TRANSFORMONJOCS.UNDONOGRETON, XformABF, Folse
Dim tmpStf:tmpStf = Shino.AddStanasStf(array(ABFcontour))

Call Raino.DelateObject (ABFcontour)

Dim ABF_Surface:ABF_Surface = tmpStf(3)

Call Raino.ObjectName(ABF_Surface, ABF_Name)

Call Raino.ObjectName(ABF_Surface, ABF_Name)

Call Raino.ObjectName(ABF_Surface, ABF_Name)

Encolear()

Find If

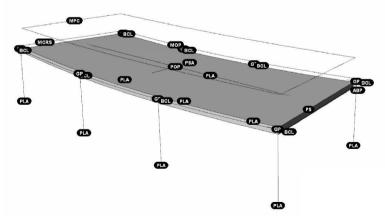
Normal
Dim veoRormal = (ABF(3))

vecRormal = Raino.VectorUnitize(vecRormal, FamelInickness, flat)

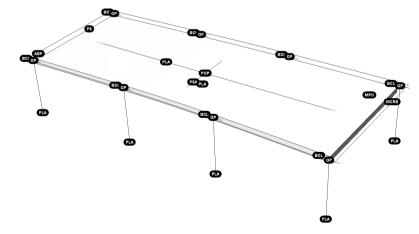
VecRormal = VecRormal = VecRormal = VecRormal, FamelInickness, flat)

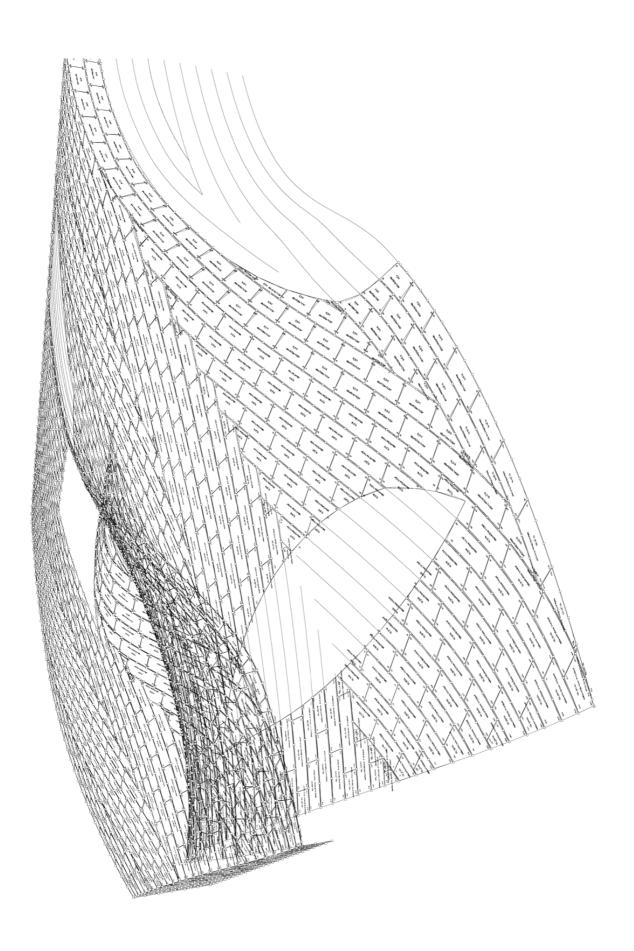
VecRormal = VecRor
```

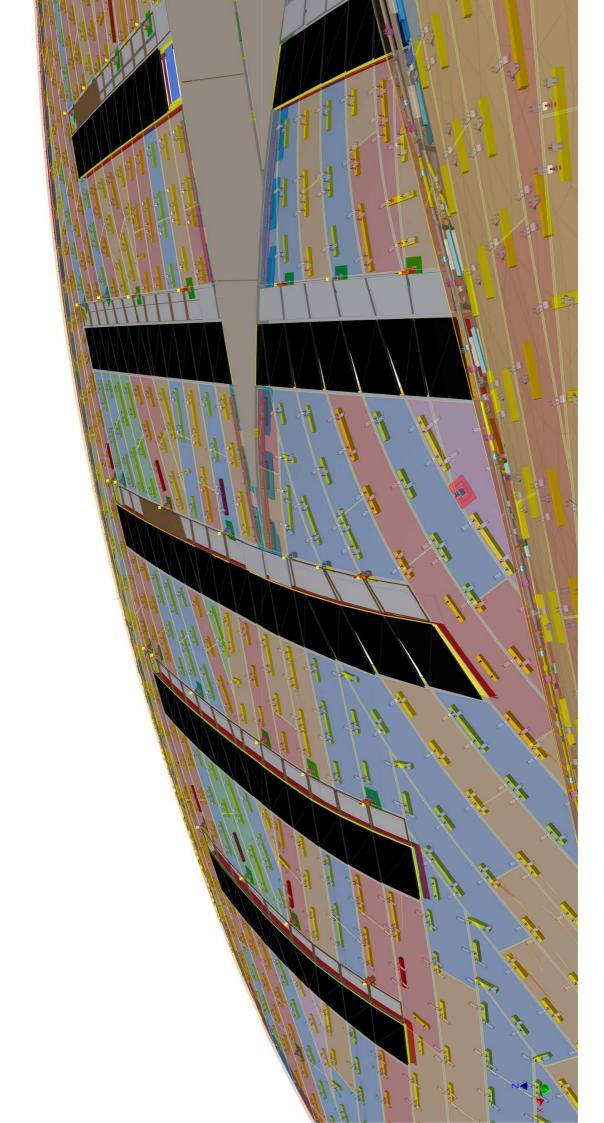




ABP Average Base Plane Panel Solid PS GP Gap Point **PGPL** Perpendicular Gap Point Line PSA Panel Secondary Axis BCL Bracket Center Line MOP Mould Offset Plane MPC Mould Projected Contour MRCS Mould Rib Cut Surface PLA Panel Longitudinal Axis POP Panel Origin Point







MAKING UNIQUE PANELS

- 1600 unique elements
- In general maximum deflection 20 cm
- Horizontal and vertical dimensions
- Colour consistancy and logistics
- Strength and flexible reinforcement

