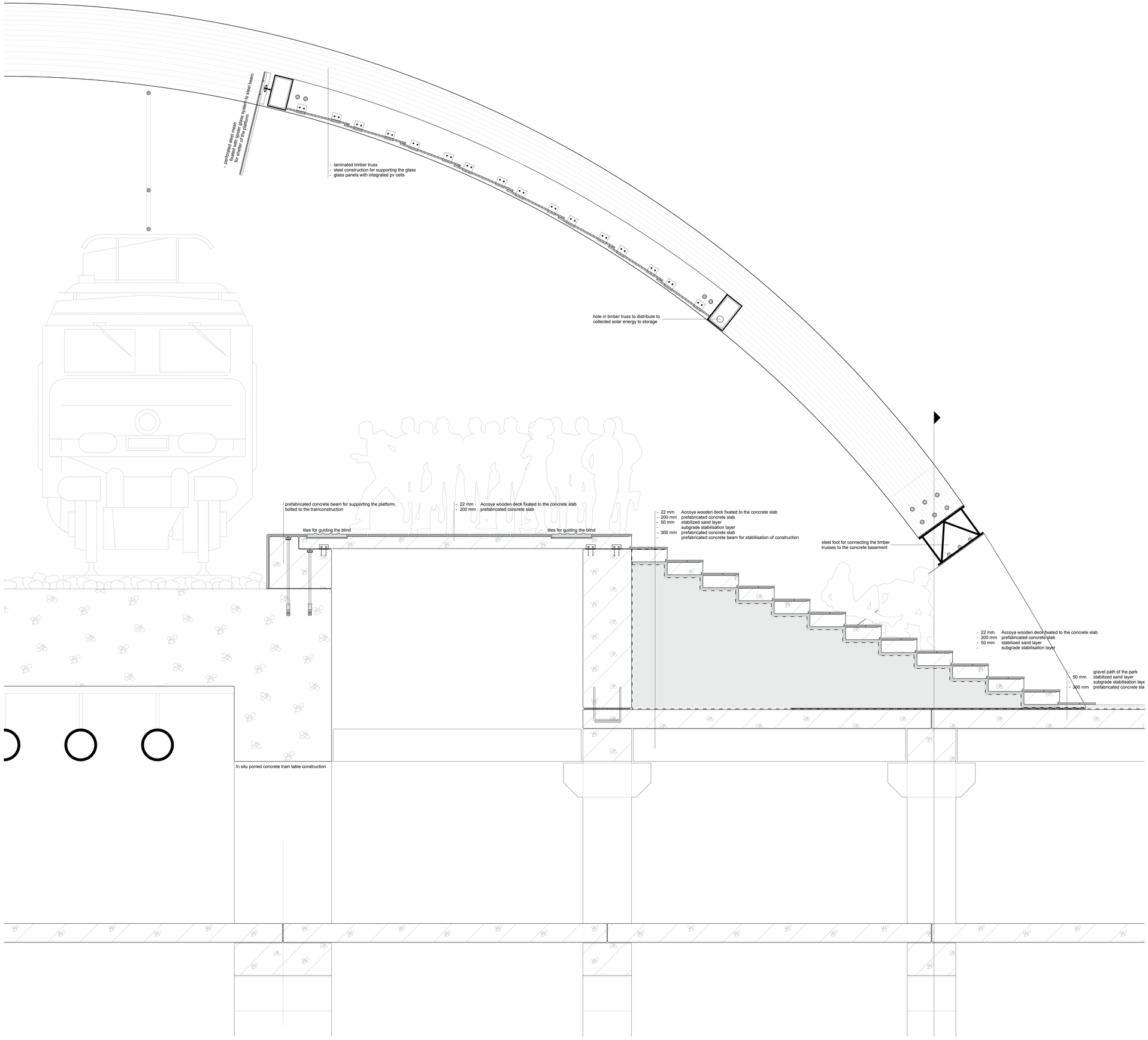
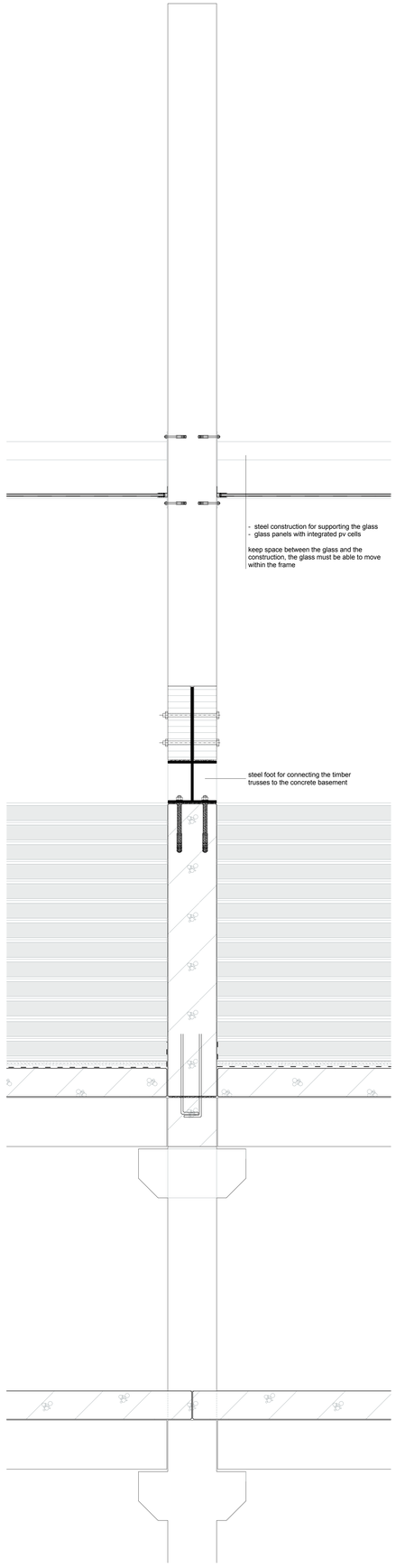
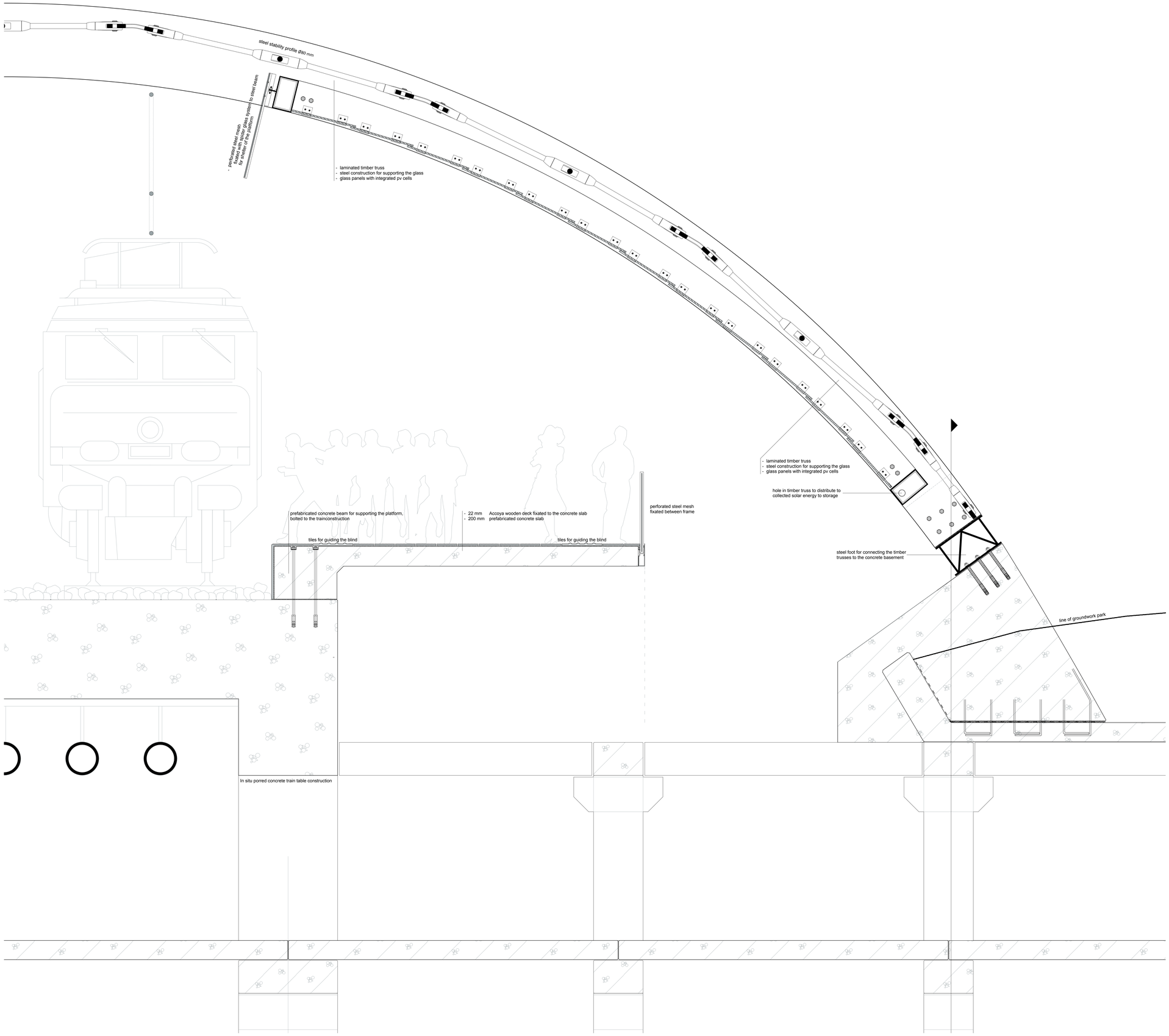
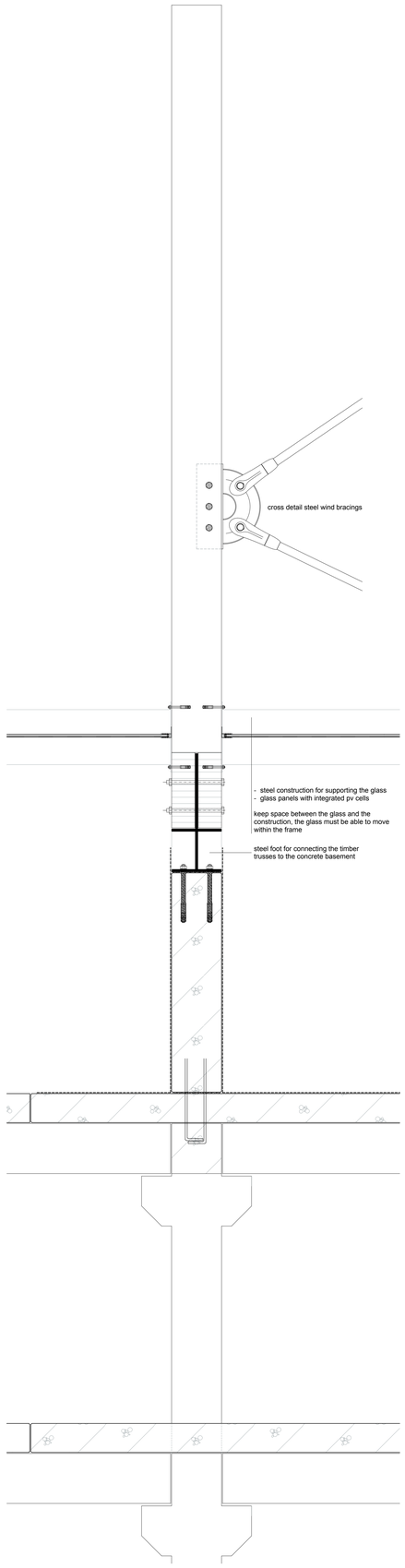

- perforated steel mesh
- hidden with spider-like system to steel beam
for shelter of the platform
- laminated timber truss
- steel construction for supporting the glass
- glass panels with integrated pv cells
hole in timber truss to distribute to
collected solar energy to storage
prefabricated concrete beam for supporting the platform,
bolted to the trainconstruction
tiles for guiding the blind
- 22 mm Accoya wooden deck fixated to the concrete slab
- 200 mm prefabricated concrete slab
tiles for guiding the blind
- 22 mm Accoya wooden deck fixated to the concrete slab
- 200 mm prefabricated concrete slab
- 50 mm stabilized sand layer
- subgrade stabilisation layer
- 300 mm prefabricated concrete slab
- prefabricated concrete beam for stabilisation of construction
steel foot for connecting the timber
trusses to the concrete basement
- 22 mm Accoya wooden deck fixated to the concrete slab
- 200 mm prefabricated concrete slab
- 50 mm stabilized sand layer
- subgrade stabilisation layer
- 50 mm gravel path of the park
- stabilized sand layer
- subgrade stabilisation laye
- 300 mm prefabricated concrete sla
In situ porred concrete train table construction


- steel construction for supporting the glass
- glass panels with integrated pv cells
keep space between the glass and the
construction, the glass must be able to move
within the frame
steel foot for connecting the timber
trusses to the concrete basement


steel stability profile Ø80 mm
- perforated steel mesh
hidden with solar cells, system to steel beam
for shelter of the platform
- laminated timber truss
- steel construction for supporting the glass
- glass panels with integrated pv cells
- laminated timber truss
- steel construction for supporting the glass
- glass panels with integrated pv cells
hole in timber truss to distribute to
collected solar energy to storage
perforated steel mesh
fixated between frame
prefabricated concrete beam for supporting the platform,
bolted to the trainconstruction
- 22 mm Accoya wooden deck fixated to the concrete slab
- 200 mm prefabricated concrete slab
tiles for guiding the blind
tiles for guiding the blind
steel foot for connecting the timber
trusses to the concrete basement
line of groundwork park
In situ porred concrete train table construction


cross detail steel wind bracings
- steel construction for supporting the glass
- glass panels with integrated pv cells
keep space between the glass and the
construction, the glass must be able to move
within the frame
steel foot for connecting the timber
trusses to the concrete basement