Working system of the design:

- Additional wall will be attached to the location
- Movement of the people will be observed in the area
- Hypothesis is placed in the form of a square in the area
- Movement vectors are redefined according to attraction zones, and exact locations.
- Movement paths have defined the locations of lighting, pavilion and shelter.
- Movement analysis/simulation and project development.

Structure of the System:

- Wall: are the horizontal elements and backbone of the structural system of the design. While the system is moving into a dynamic form, the vertical structure holds it in a certain position. The vertical structure is also the location of the lighting elements (helium balloons).
- Slab: are the mechanic elements and backbone of the structural system of the design. While they are strong vertical elements to control the whole system, they can be put into several groups to control the movement of the whole system.
- Wall: will be attached to its nest
- Additional wall will be carried with a forklift to its location
- Roof: are the horizontal elements lying on the ground during a normal day (with no events occur on the site). When there is a need of a shelter, closed or semi closed space for an event, they can rise on the mechanic walls that can be either permanent or temporary. The walls can also be used as the supporting structure for the entire system.

System Elements:

- Between Slabs: the spaces which are obtained from the movement of the slabs. As the slab is moving with its own speed, the spaces inside the slab are formed. The spaces inside the slab can be used as interactive space for the visitors.
- Slab: Slabs are the horizontal elements of the system. They can control the movement of the whole system. The slab is a unique element to control the movement of the whole system. The slab can be extended to control the movement of the whole system. The slab can be extended to control the movement of the whole system.
- Walls: walls are the strong elements of the system. They can control the movement of the whole system. The walls are strong elements of the system. They can control the movement of the whole system.
- Between Slabs and the floor:

- Horizontal elements:
  -  Slabs: Slabs are the horizontal elements of the system. They can control the movement of the whole system. The slab is a unique element to control the movement of the whole system. The slab can be extended to control the movement of the whole system. The slab can be extended to control the movement of the whole system.
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- Vertical elements:
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  -  Movement paths have defined the locations of lighting, pavilion and shelter.
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Movement Analysis/Simulation and Project Development:

- Site Analysis
- History of Lange Voorhout
- Colors of Lange Voorhout
- Events of Lange Voorhout
- Site Analysis
- System Elements
- Movement Analysis/Simulation and Project Development
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