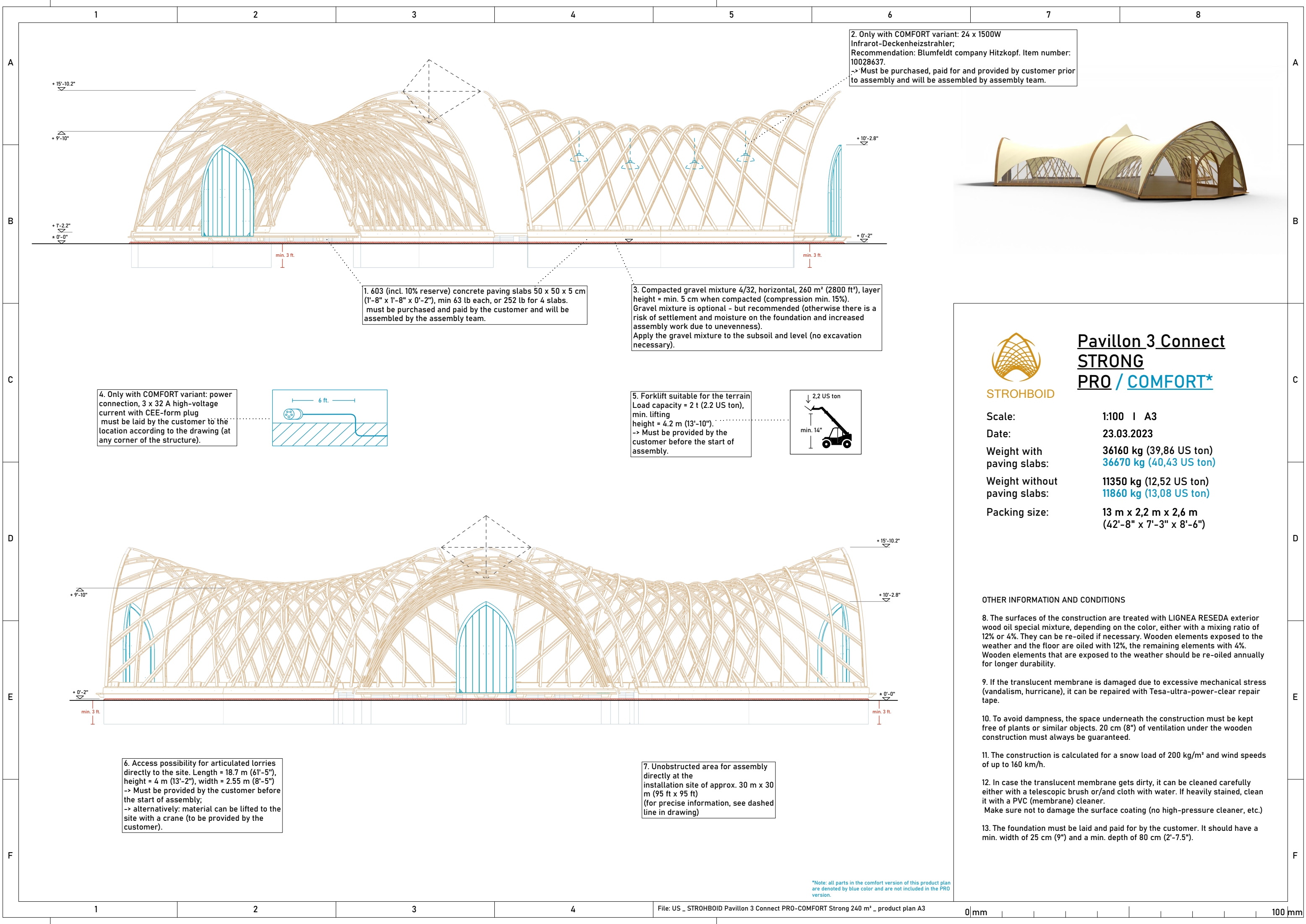


Pavillon 3 Connect STRONG PRO / COMFORT*

Scale:	1:100 A3
Date:	23.03.2023
Weight with paving slabs:	36160 kg (39,86 US ton) 36670 kg (40,43 US ton)
Weight without paving slabs:	11350 kg (12,52 US ton) 11860 kg (13,08 US ton)
Packing size:	13 m x 2,2 m x 2,6 m (42'-8" x 7'-3" x 8'-6")

OTHER INFORMATION AND CONDITIONS

- The surfaces of the construction are treated with LIGNEA RESEDA exterior wood oil special mixture, depending on the color, either with a mixing ratio of 12% or 4%. They can be re-oiled if necessary. Wooden elements exposed to the weather and the floor are oiled with 12%, the remaining elements with 4%. Wooden elements that are exposed to the weather should be re-oiled annually for longer durability.
- If the translucent membrane is damaged due to excessive mechanical stress (vandalism, hurricane), it can be repaired with Tesa-ultra-power-clear repair tape.
- To avoid dampness, the space underneath the construction must be kept free of plants or similar objects. 20 cm (8") of ventilation under the wooden construction must always be guaranteed.
- The construction is calculated for a snow load of 200 kg/m² and wind speeds of up to 160 km/h.
- In case the translucent membrane gets dirty, it can be cleaned carefully either with a telescopic brush or/and cloth with water. If heavily stained, clean it with a PVC (membrane) cleaner. Make sure not to damage the surface coating (no high-pressure cleaner, etc.)
- The foundation must be laid and paid for by the customer. It should have a min. width of 25 cm (9") and a min. depth of 80 cm (2'-7.5").



Pavillon 3 Connect STRONG PRO / COMFORT*

Scale:	1:100 A3
Date:	23.03.2023
Weight with paving slabs:	36160 kg (39,86 US ton) 36670 kg (40,43 US ton)
Weight without paving slabs:	11350 kg (12,52 US ton) 11860 kg (13,08 US ton)
Packing size:	13 m x 2,2 m x 2,6 m (42'-8" x 7'-3" x 8'-6")

OTHER INFORMATION AND CONDITIONS

- The surfaces of the construction are treated with LIGNEA RESEDA exterior wood oil special mixture, depending on the color, either with a mixing ratio of 12% or 4%. They can be re-oiled if necessary. Wooden elements exposed to the weather and the floor are oiled with 12%, the remaining elements with 4%. Wooden elements that are exposed to the weather should be re-oiled annually for longer durability.
- If the translucent membrane is damaged due to excessive mechanical stress (vandalism, hurricane), it can be repaired with Tesa-ultra-power-clear repair tape.
- To avoid dampness, the space underneath the construction must be kept free of plants or similar objects. 20 cm (8") of ventilation under the wooden construction must always be guaranteed.
- The construction is calculated for a snow load of 200 kg/m² and wind speeds of up to 160 km/h.
- In case the translucent membrane gets dirty, it can be cleaned carefully either with a telescopic brush or/and cloth with water. If heavily stained, clean it with a PVC (membrane) cleaner. Make sure not to damage the surface coating (no high-pressure cleaner, etc.)
- The foundation must be laid and paid for by the customer. It should have a min. width of 25 cm (9") and a min. depth of 80 cm (2'-7.5").

*Note: all parts in the comfort version of this product plan are denoted by blue color and are not included in the PRO version.