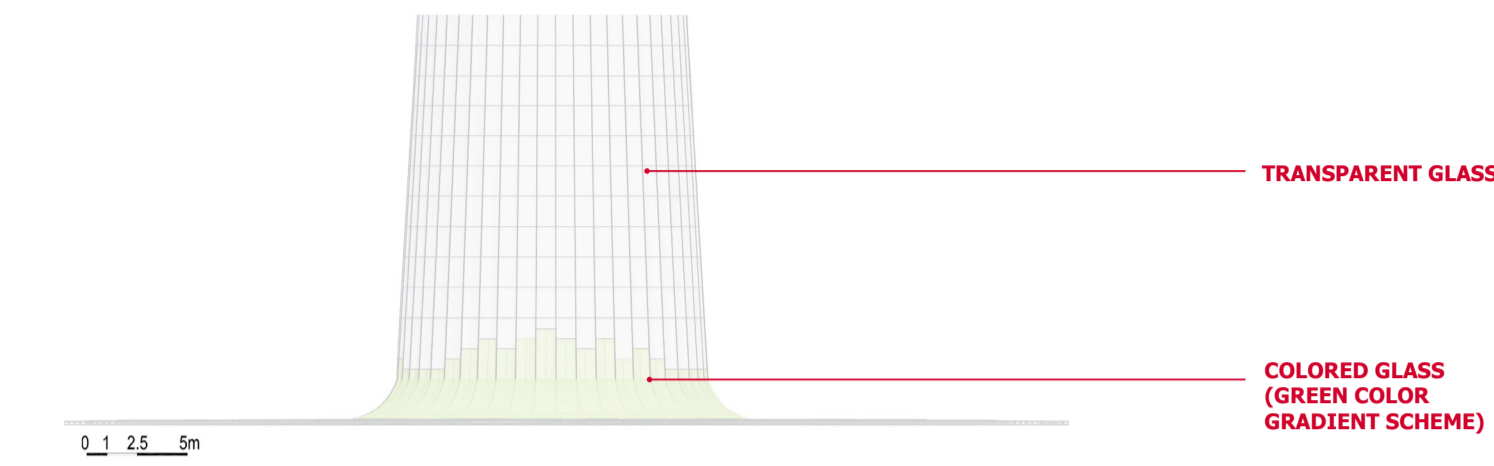


PV GLASS PANEL COLOR SCHEME

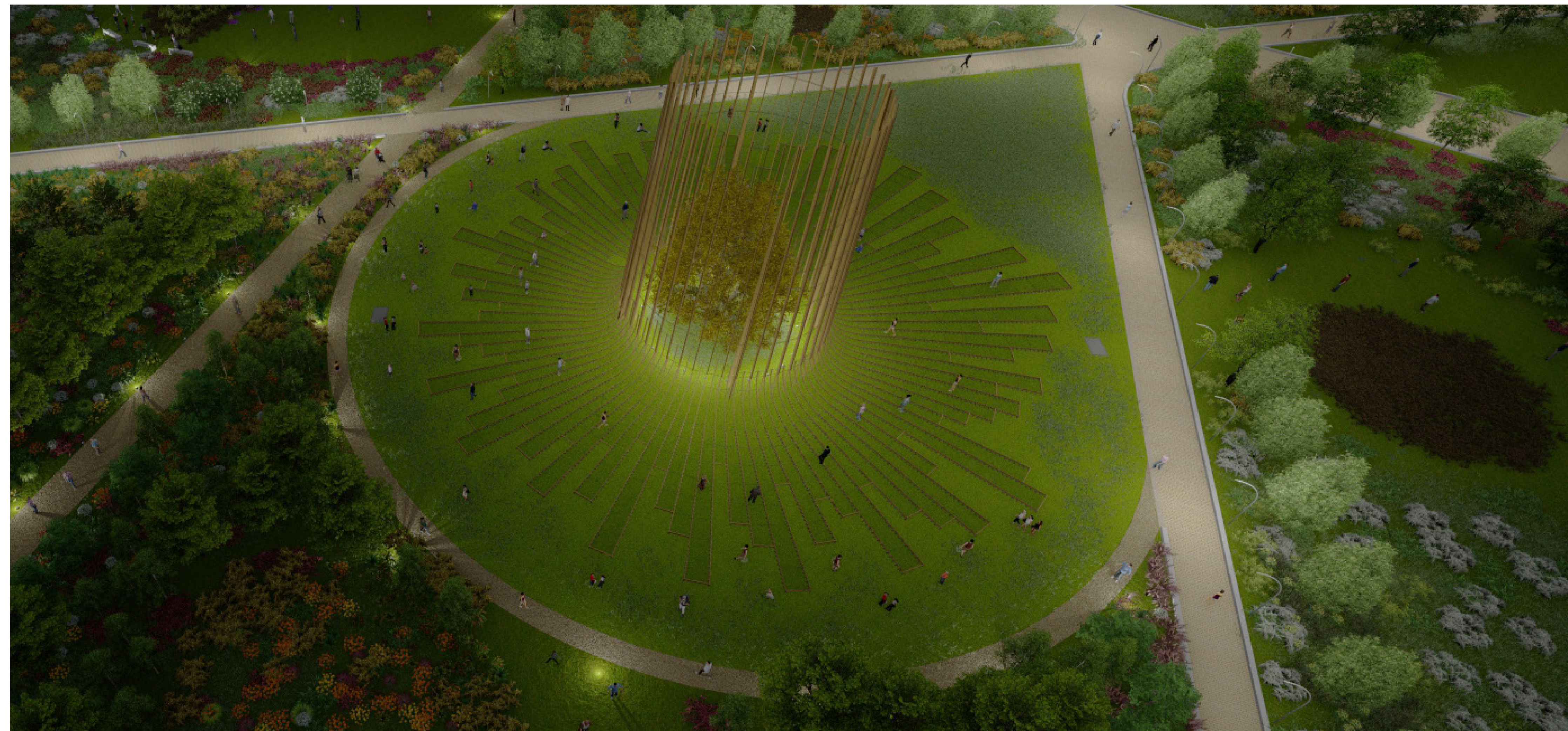
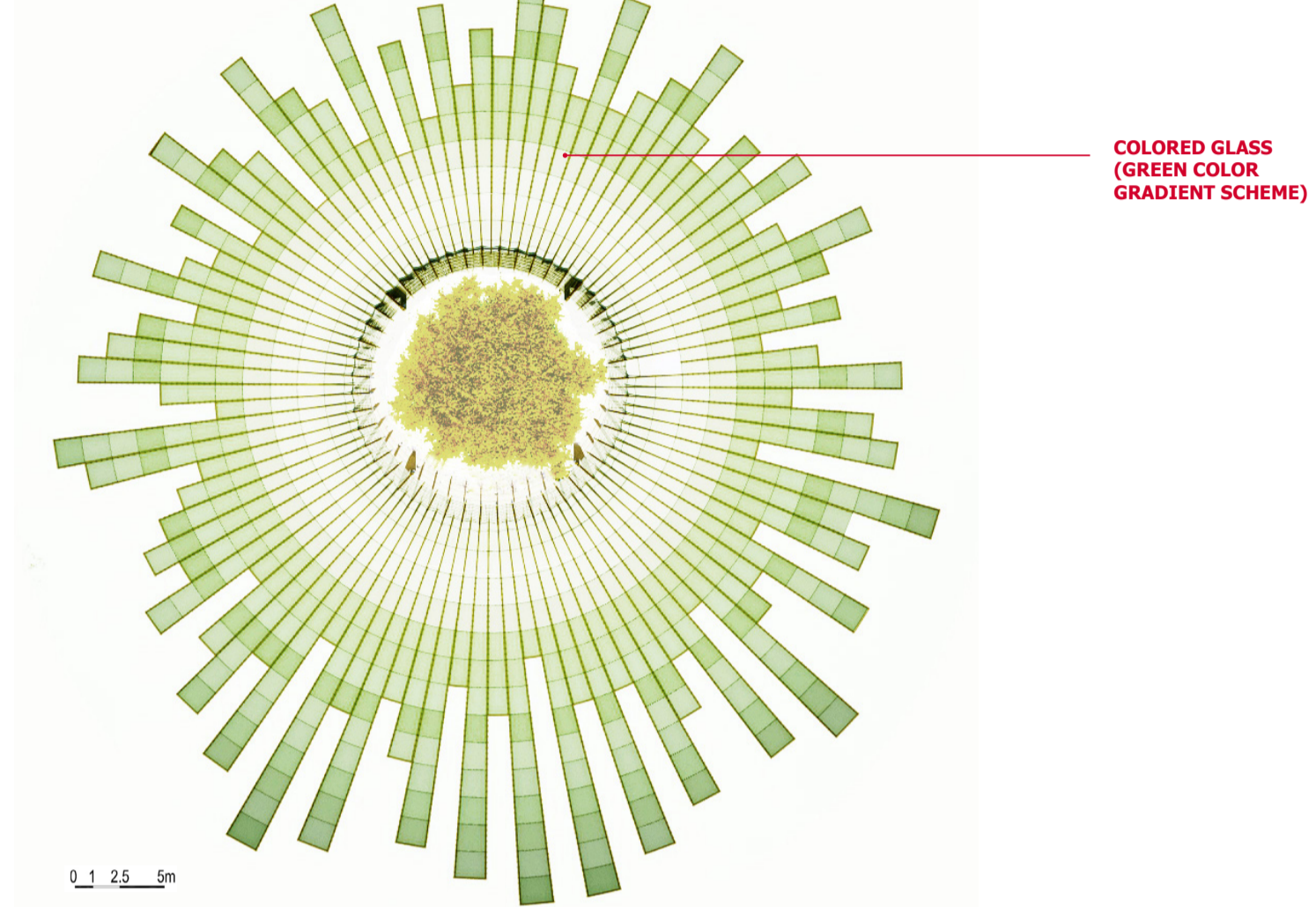


While designing the layout of the PV glass panel, how to blend the overall design in with the surrounding nature was an important consideration. As a result, transparency was emphasized on the elevation to strengthen the visual connection with the ginkgo tree inside, and a design that gradually changed from light green to dark green was considered on the floor panel to create a natural blending with the surrounding nature.

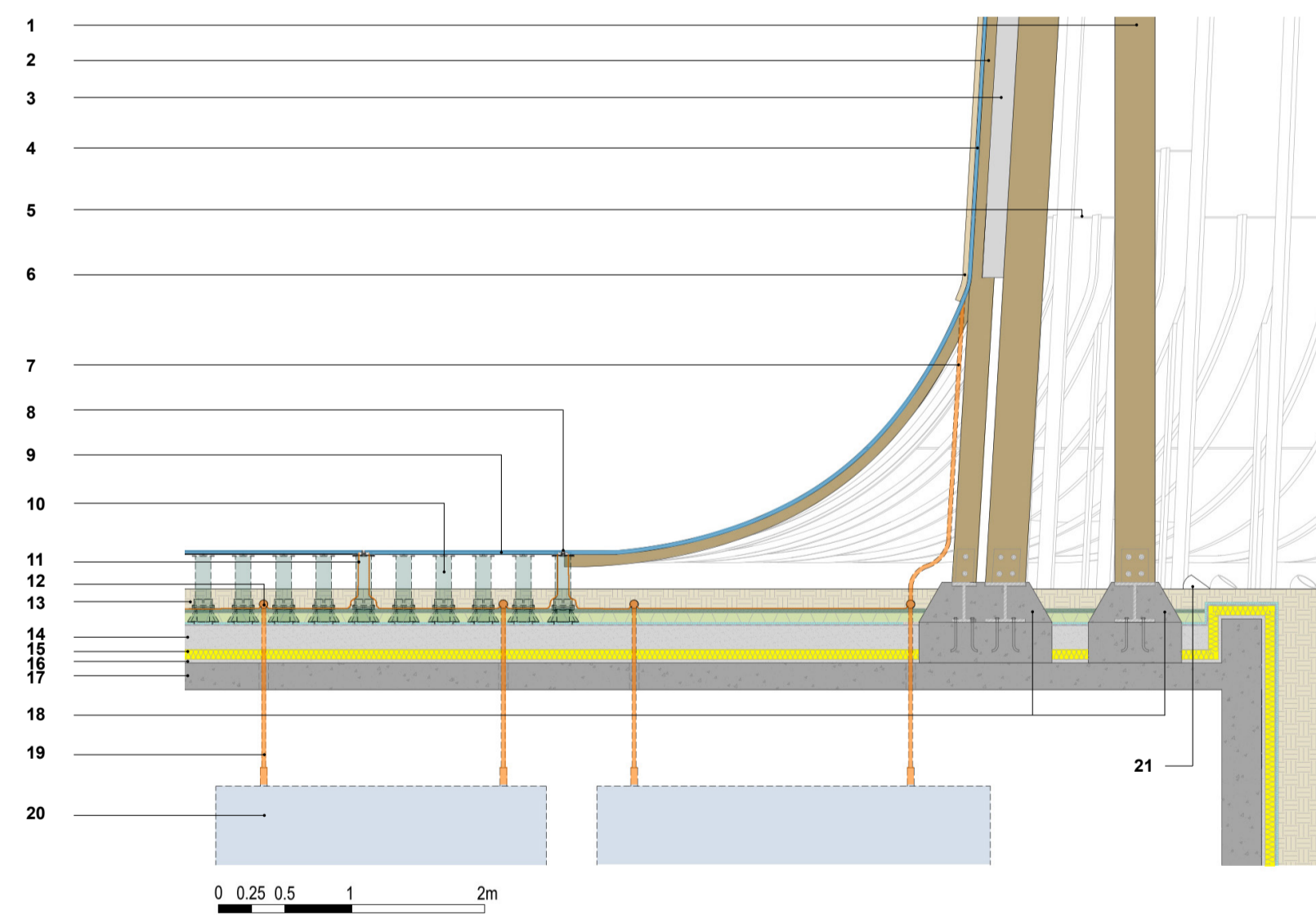
ELEVATION WITH COLOR SCHEME



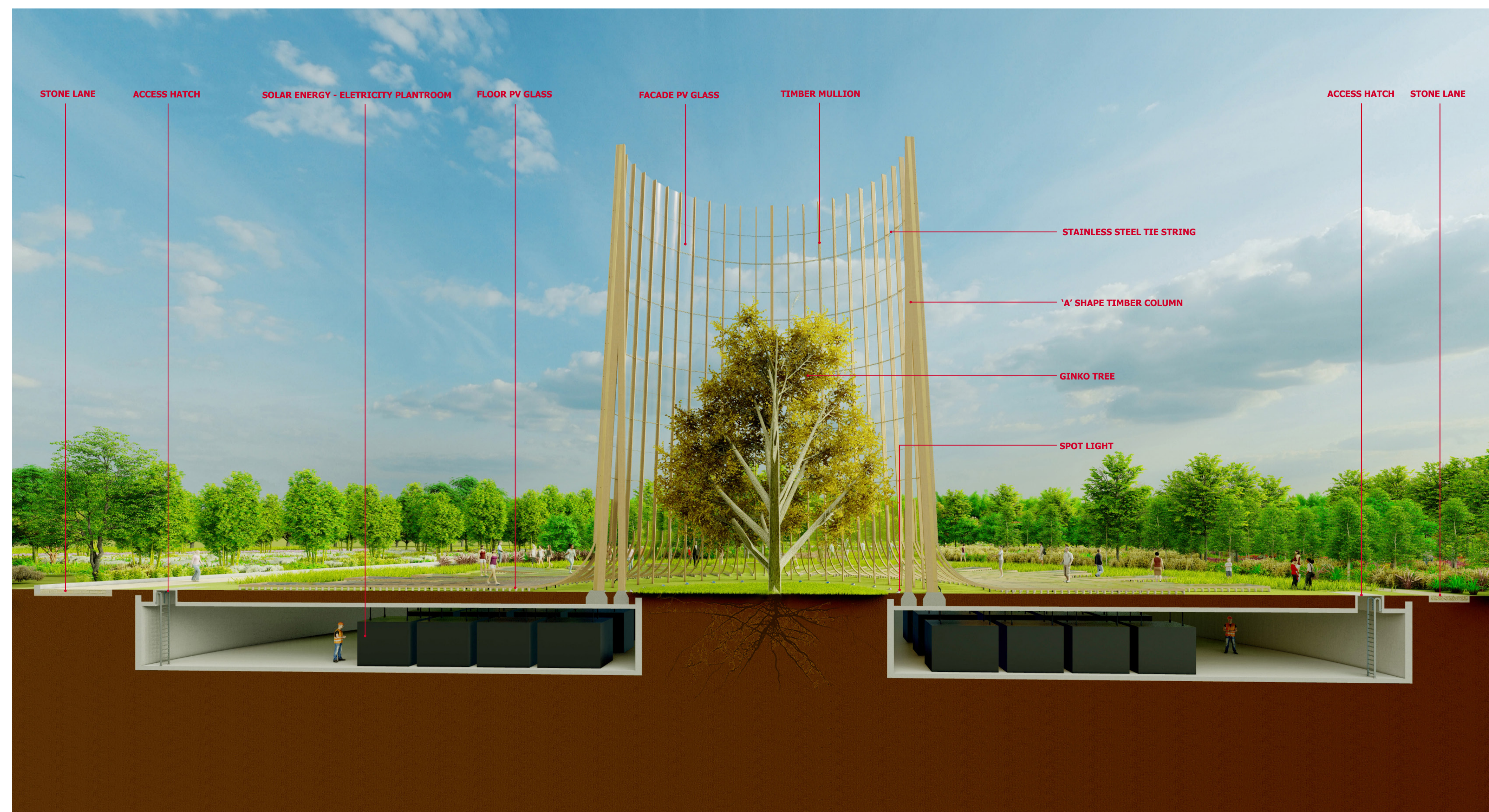
PLAN WITH COLOR SCHEME



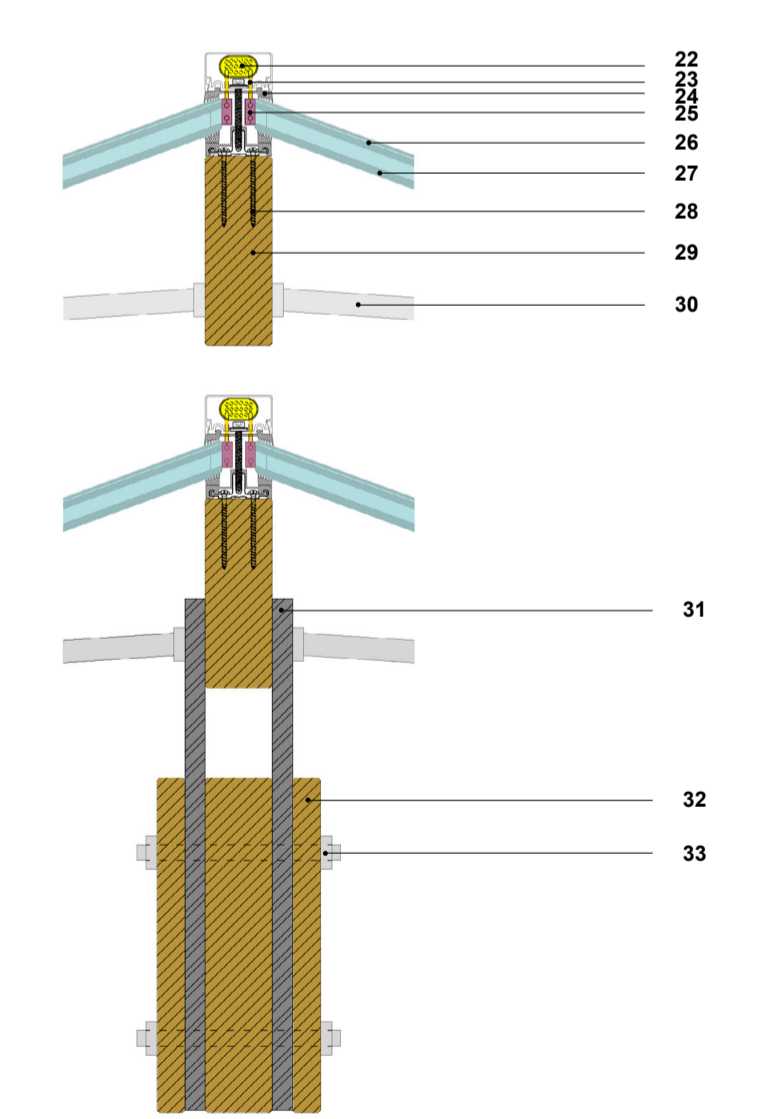
SECTION DETAIL



- | | |
|--|--------------------------------|
| 1. TIMBER COLUMN | 24. GASKET |
| 2. TIMBER MULLION | 25. JUNCTION BOX |
| 3. STEEL PLATE | 26. FACADE PV GLASS |
| 4. PV GLASS + REAR GLASS | 27. REAR GLASS |
| 5. GLASS JOINT GASKET | 28. CONNECTION BOLT |
| 6. ALUMINIUM CAP (WOODEN COLOR) | 29. TIMBER MULLION |
| 7. COLLECTIVE CABLE FOR ELECTRICAL ENERGY TRANSFER | 30. STAINLESS STEEL TIE STRING |
| 8. FLOOR GLASS PV PANEL JOINT GASKET | 31. STEEL PLATE |
| 9. PV FLOOR GLASS PANEL | 32. TIMBER COLUMN |
| 10. FLOOR GLASS PANEL SUPPORT | 33. TIE BOLT |
| 11. CABLE FOR ELECTRICAL ENERGY TRANSFER | 34. JOINT GASKET |
| 12. INSULATED PIPE FOR CABLE COLLECTION | 35. JUNCTION BOX |
| 13. LANDSCAPE LAYERS (SEE DETAIL SECTION) | 36. FLOOR PV GLASS PANEL |
| 14. FLOATING SCREED | 37. FLOOR REAR GLASS PANEL |
| 15. INSULATION | 38. ELECTRICAL CABLE |
| 16. LEVELING SCREED | 39. FLOOR GLASS PANEL SUPPORT |
| 17. CONCRETE SLAB | 40. SOIL |
| 18. CONCRETE COLUMN BASE | 41. CHARCOAL LAYER |
| 19. CONNECTION CABLE | 42. WATER STORAGE |
| 20. PLANT EQUIPMENT FOR ELECTRIC ENERGY STORAGE | 43. DRAINAGE BOARD |
| 21. SPOT LIGHT | 44. WATER PROOF |
| 22. COLLECTIVE CABLE | 45. SCREED |
| 23. ELECTRICAL CABLE | |



MULLION PLAN DETAIL



FLOOR SECTION DETAIL

