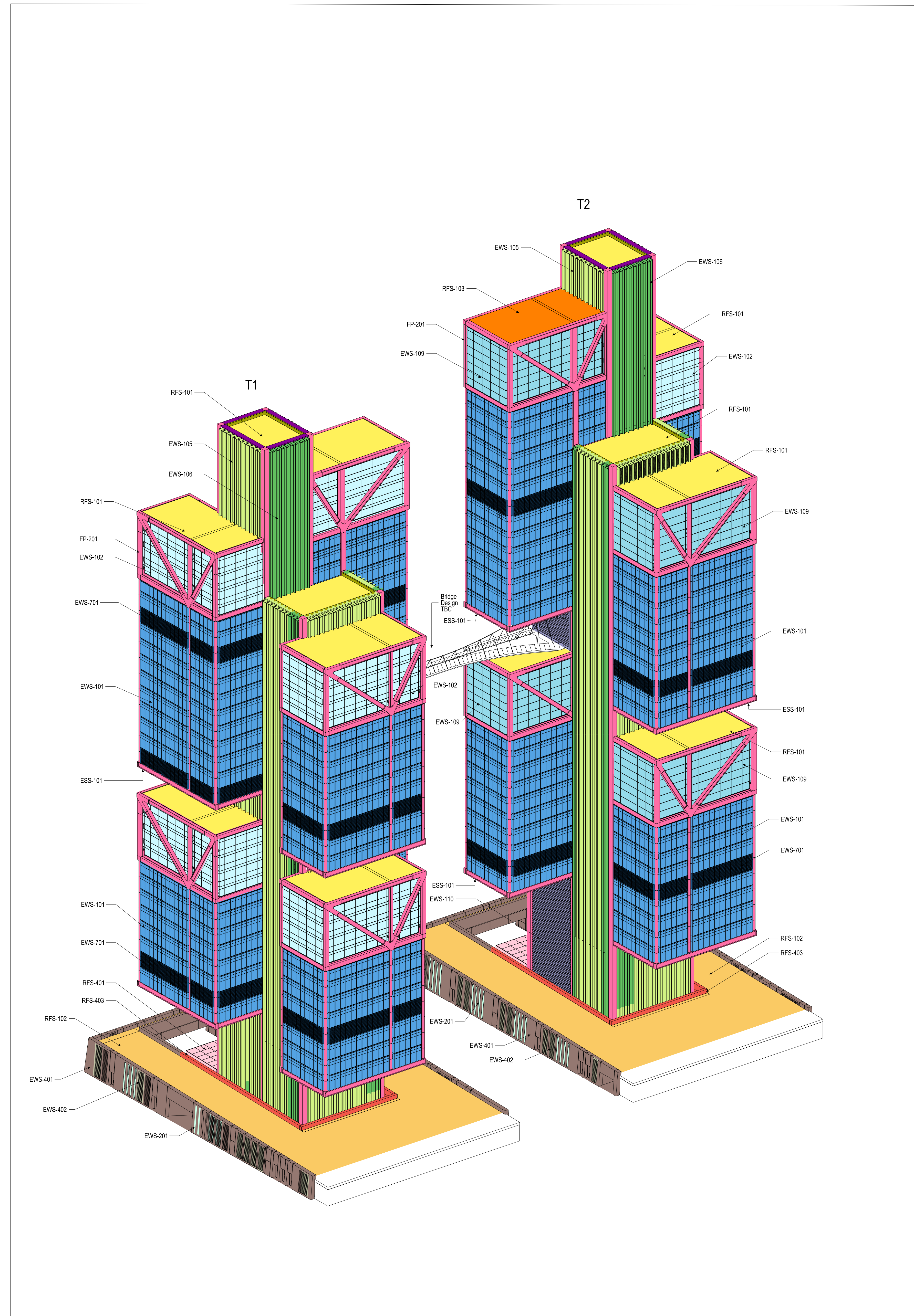


01 EWS Cladding Systems. North-East Isometric
NTS

DJI Sky City Building
T1 + T2 External Wall System
Scope Isometric NE+SW



02 EWS Cladding Systems. South-West Isometric
NTS

- | | |
|---------------------------------------|--|
| BAL-101
External Glazed Balustrade | EWS-302
Composite Panel System |
| DRS-301
Podium Glazed Doors | EWS-401
Precast Concrete |
| ESS-101
Soffit - Aluminium | EWS-402
Precast Concrete Louvers |
| EWS-101
Typical Office Floor | EWS-701
MEP Level - Arch. Louvers |
| EWS-102
Truss Space | EWS-901
Interface Core Cladding |
| EWS-103
Garden Space | EWS-902
Special Large Format System |
| EWS-104
Bridge Glazing | FP-201
Exposed Steel Structure |
| EWS-105
Core Cladding - Solid | RFS-101
Paving on Pedestals |
| EWS-106
Core Cladding - Rods | RFS-102
Deck Paving |
| EWS-107
Glass Entrance Lobby | RFS-103
Hill Pad |
| EWS-108
Sliding Glazed Panels | RFS-401
Glazed Roof - Entrance Lobby |
| EWS-109
Truss Test Space | RFS-402
Glazed Roof - SkyLight Podium |
| EWS-110
Core Cladding - Solid 2 | RFS-403
Glazed Roof - Core Perimeter |
| EWS-201
Podium Windows | RFS-404
Glazed Roof - To Basement |