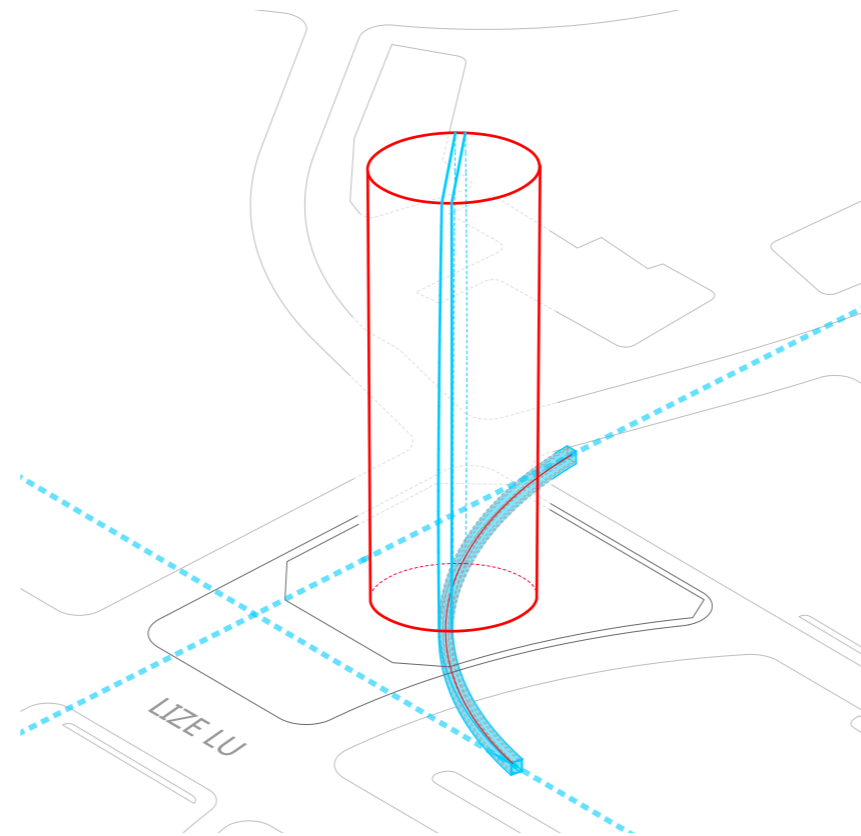


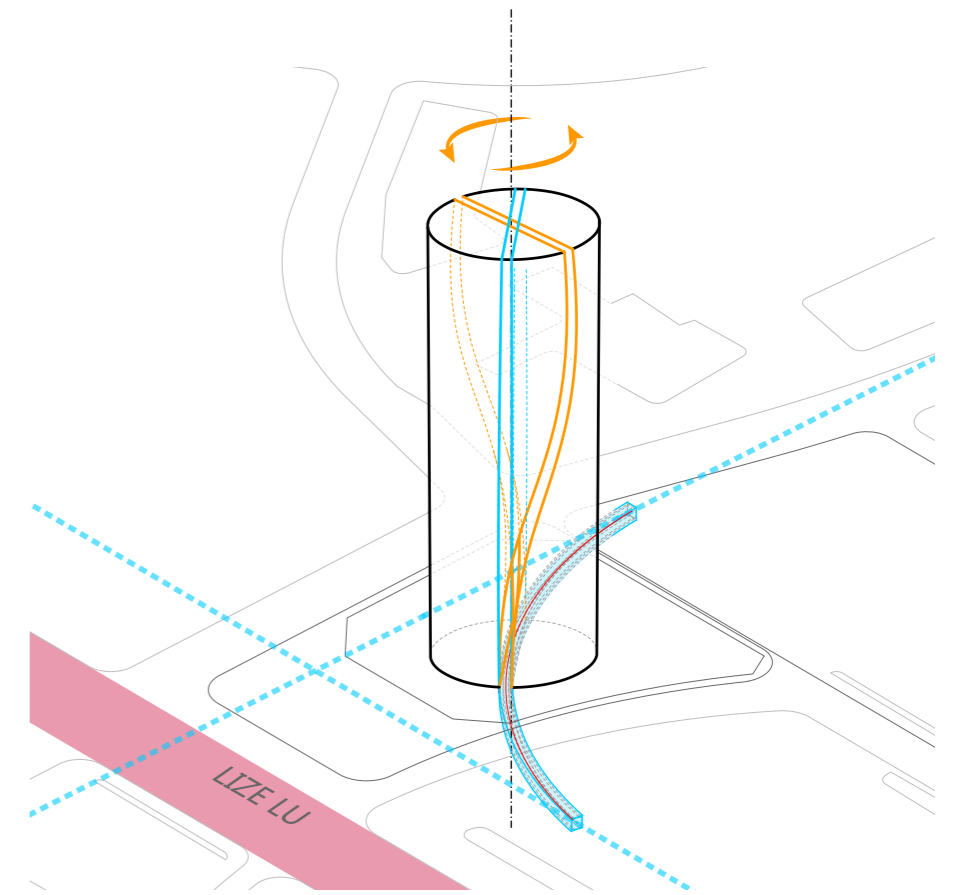
1. 地下隧道穿越场地，与建筑轴线，相邻地铁线路相交。定位建筑中心点。

Site flanked by subway lines and dissected by subway service tunnel. Building footprint centered on site.



2. 建筑轮廓向上挤出成建筑体量,并沿服务隧道拆分成两部分。

Building footprint extruded up. Volume split along service tunnel.



3. 裂隙转向东西方向与丽泽路。

Orientation of crevasse to align with East - West direction and Lize Lu by twisting top of massing.