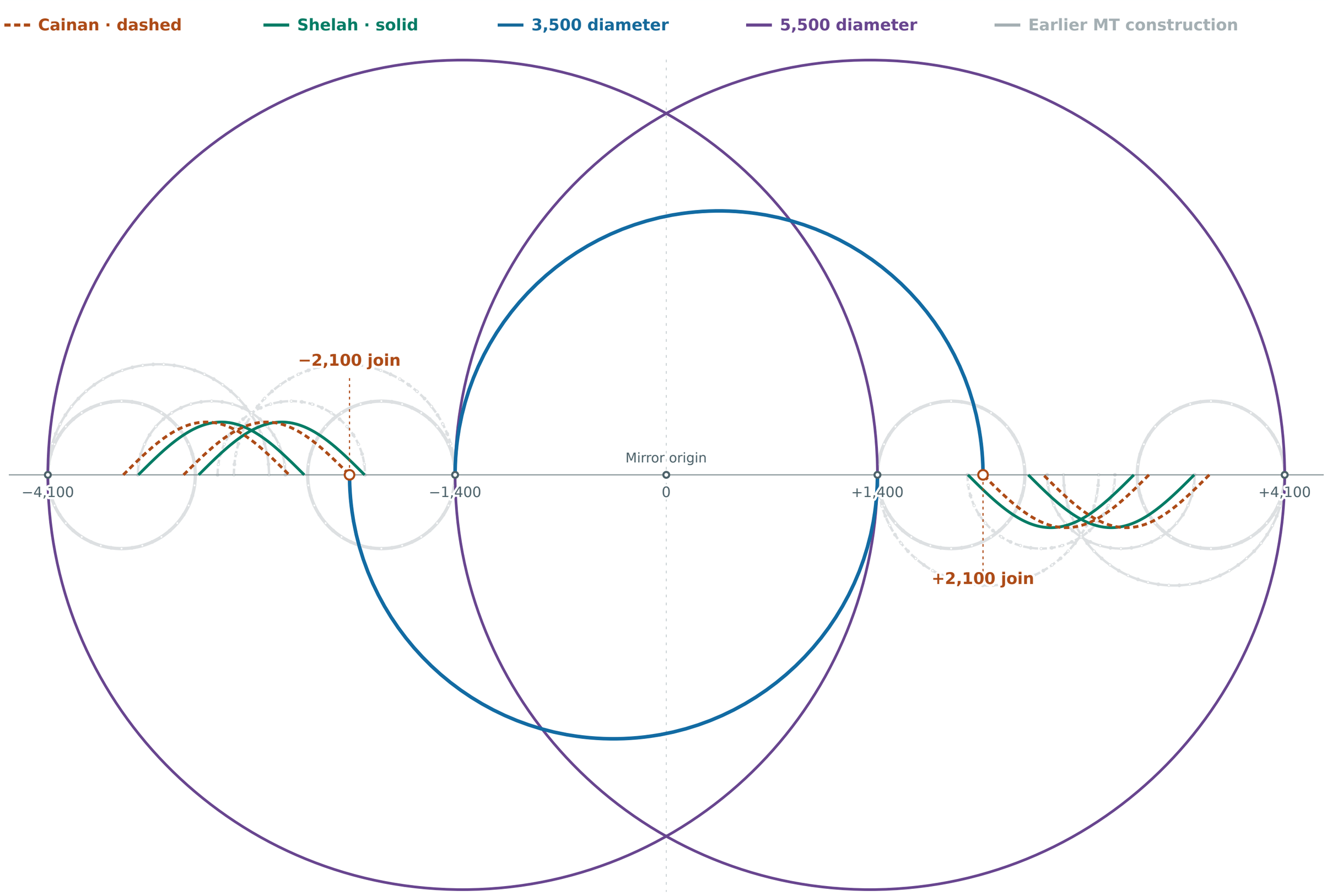
Two generational centers across the Mirror

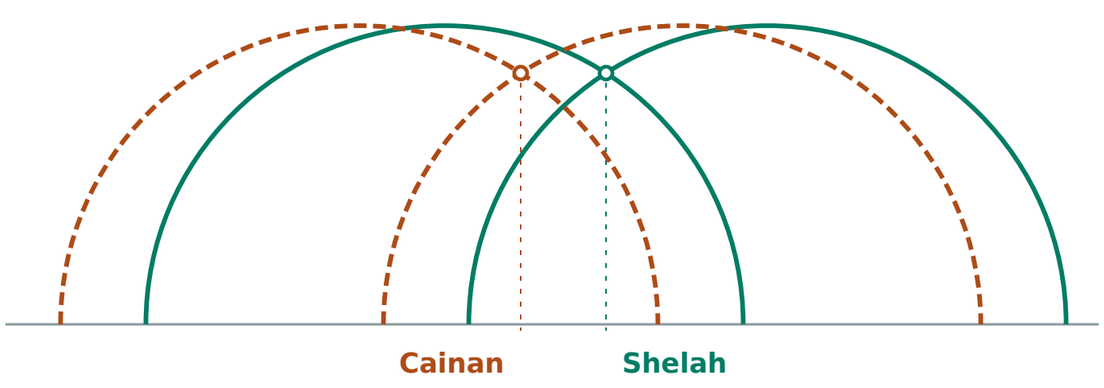
A shift of one century brings the Cainan pair to the 3,500-year Mirror semicircle at ±2,100.



The colored generational arches above use a linear date axis. Their endpoints align with the Mirror dates.

The same four routes as true semicircles

Each diameter is 700. Reading 1,100 along the arc uses 22/7.



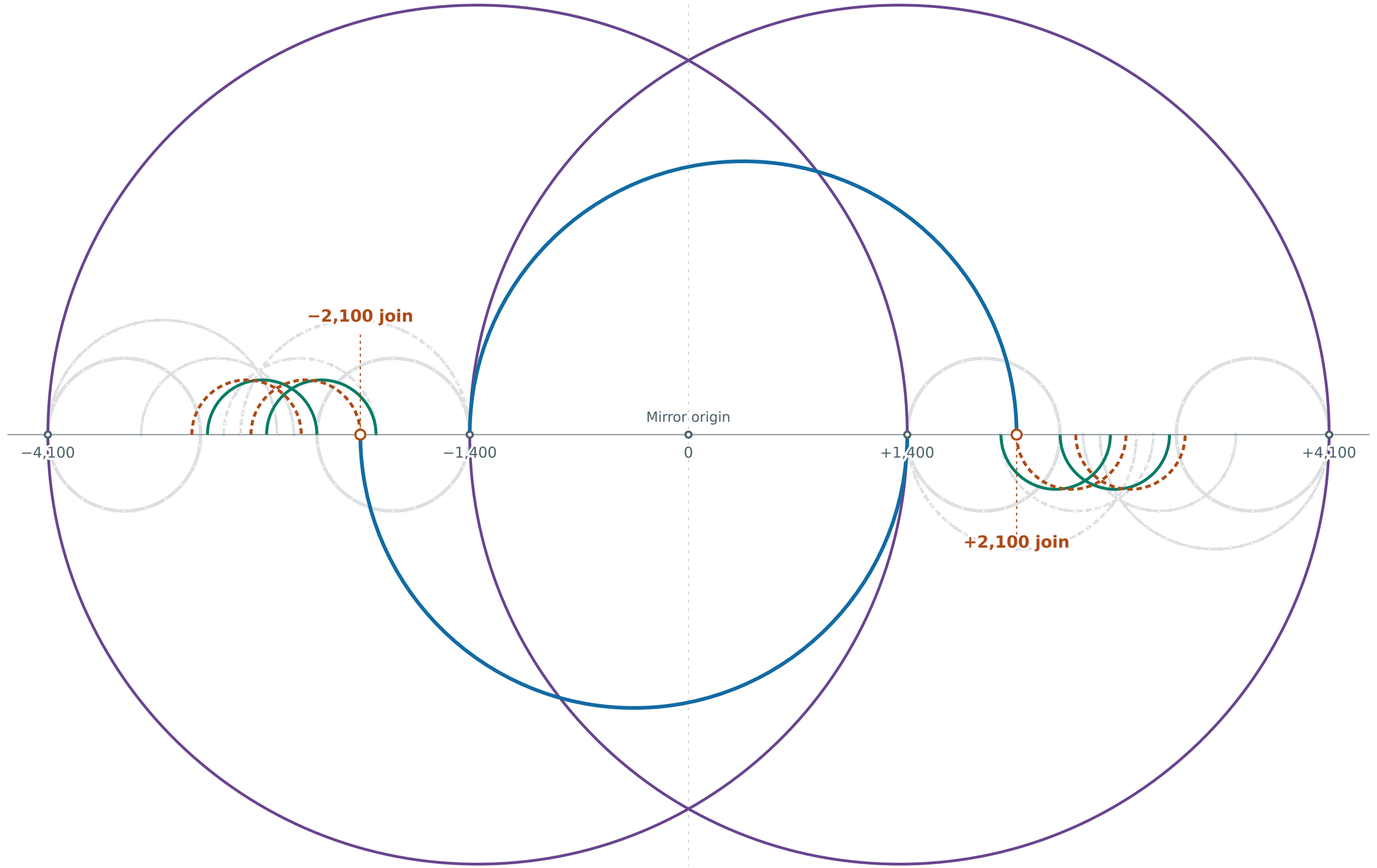
The two crossings are 100 units apart at the same height.

Center	Forward route	Reverse route
Cainan −2,850	**−3,600 → −2,500**	**−2,100 → −3,200**
Shelah −2,750	**−3,500 → −2,400**	**−2,000 → −3,100**

Routes are listed for the negative side. The positive side reverses both signs in each route.

True semicircles joined at Terah

Four diameter-700 semicircles are placed by arc travel, with the Cainan endpoint fixed at ±2,100.



The Cainan semicircle and the blue Mirror semicircle meet with a vertical tangent at each Terah endpoint.

Other dates on the generational semicircles are measured along the arcs. All circles here use equal horizontal and vertical scales.