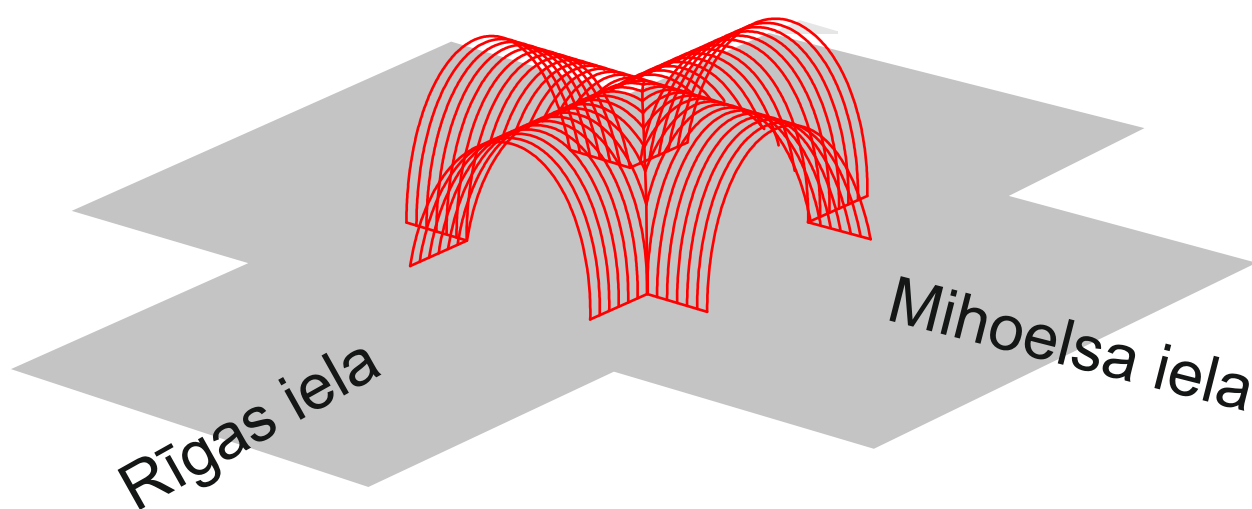
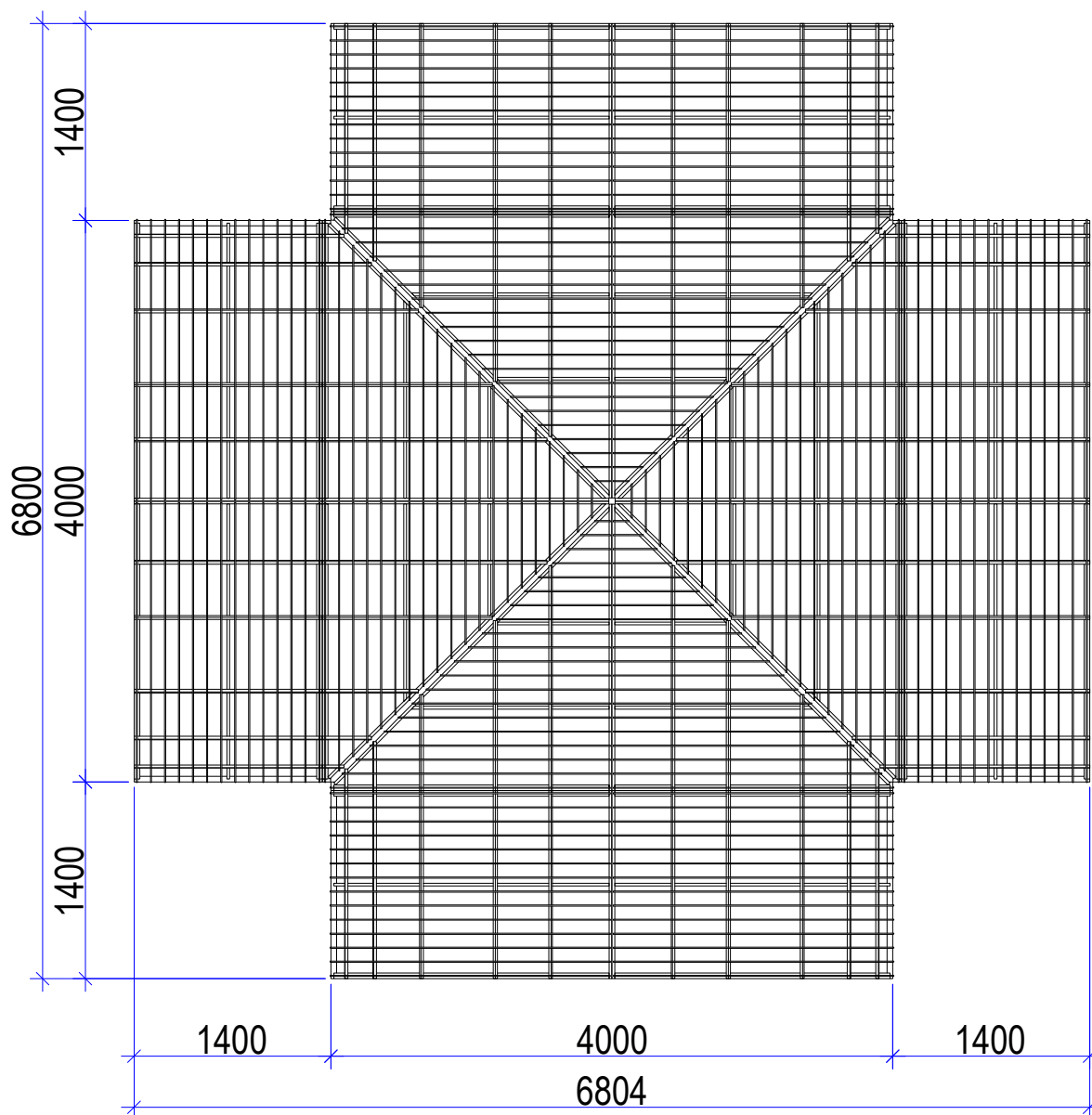


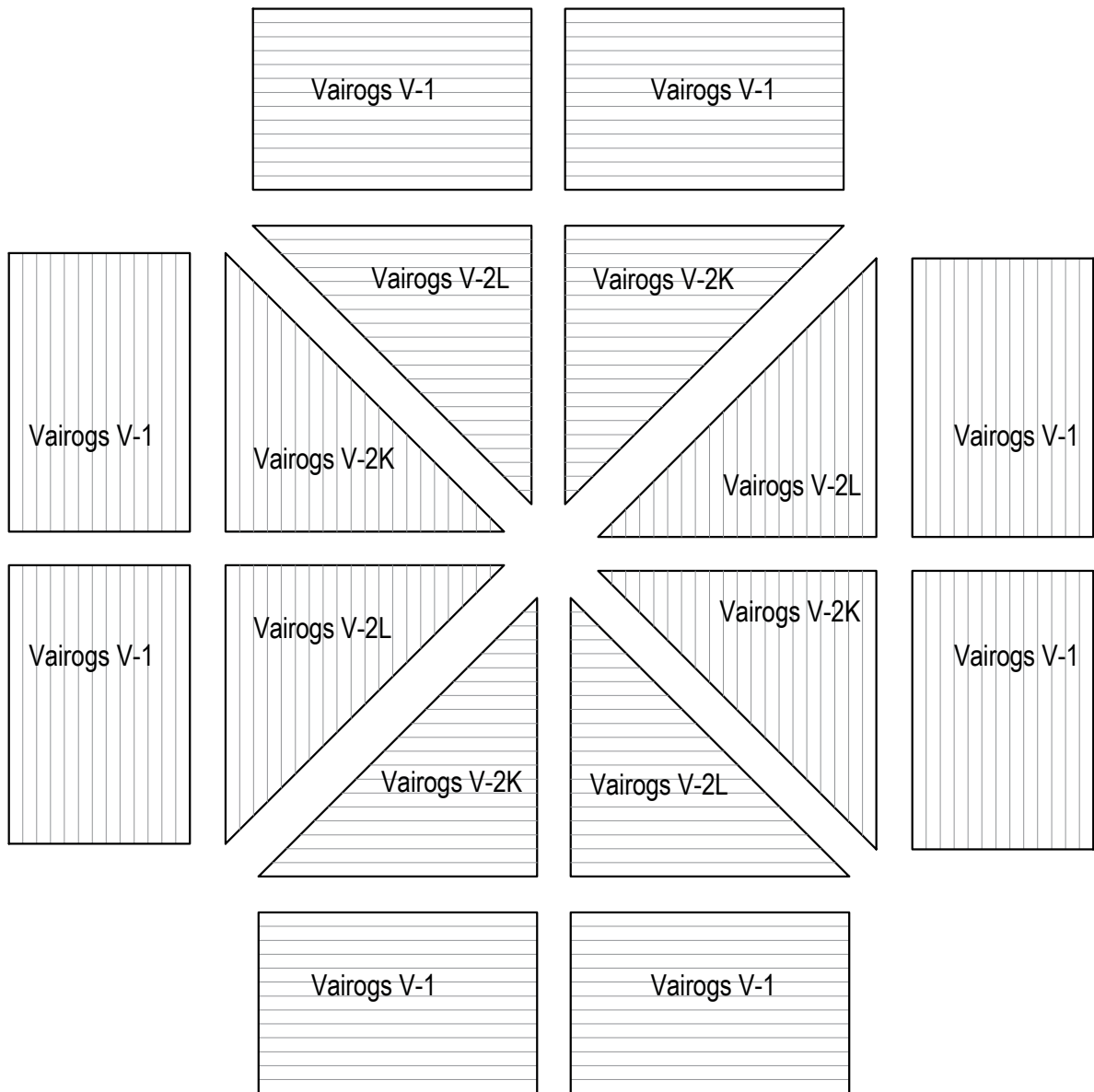
Gaismas tunelis Rīgas ielā





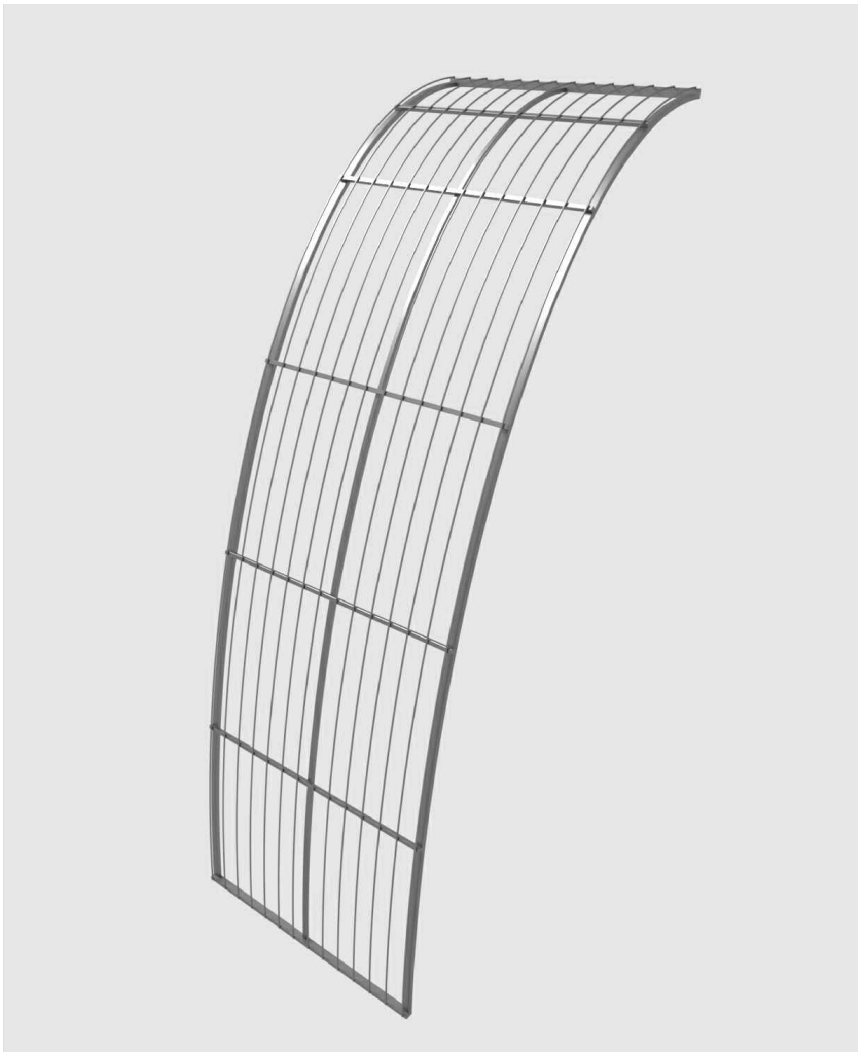
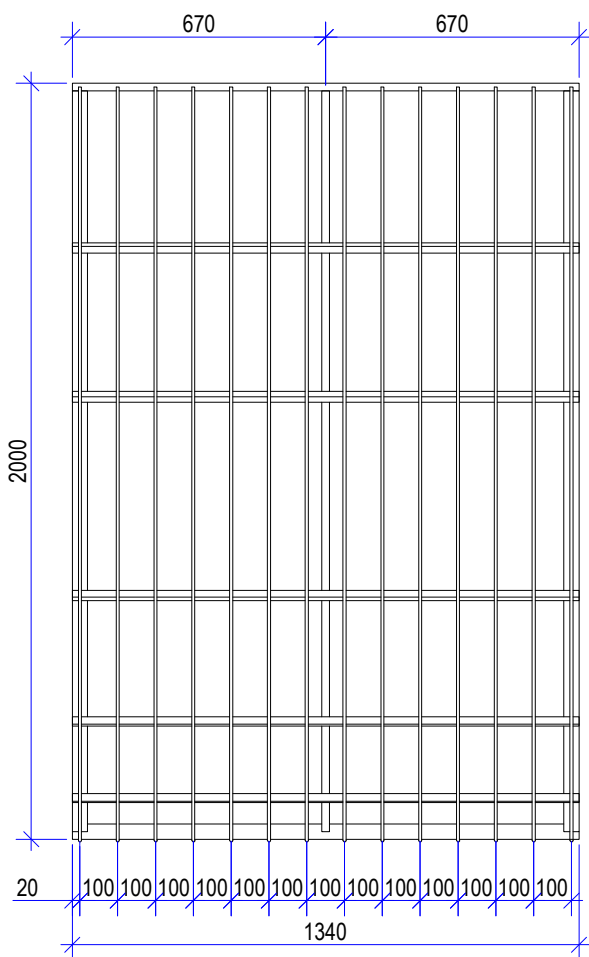
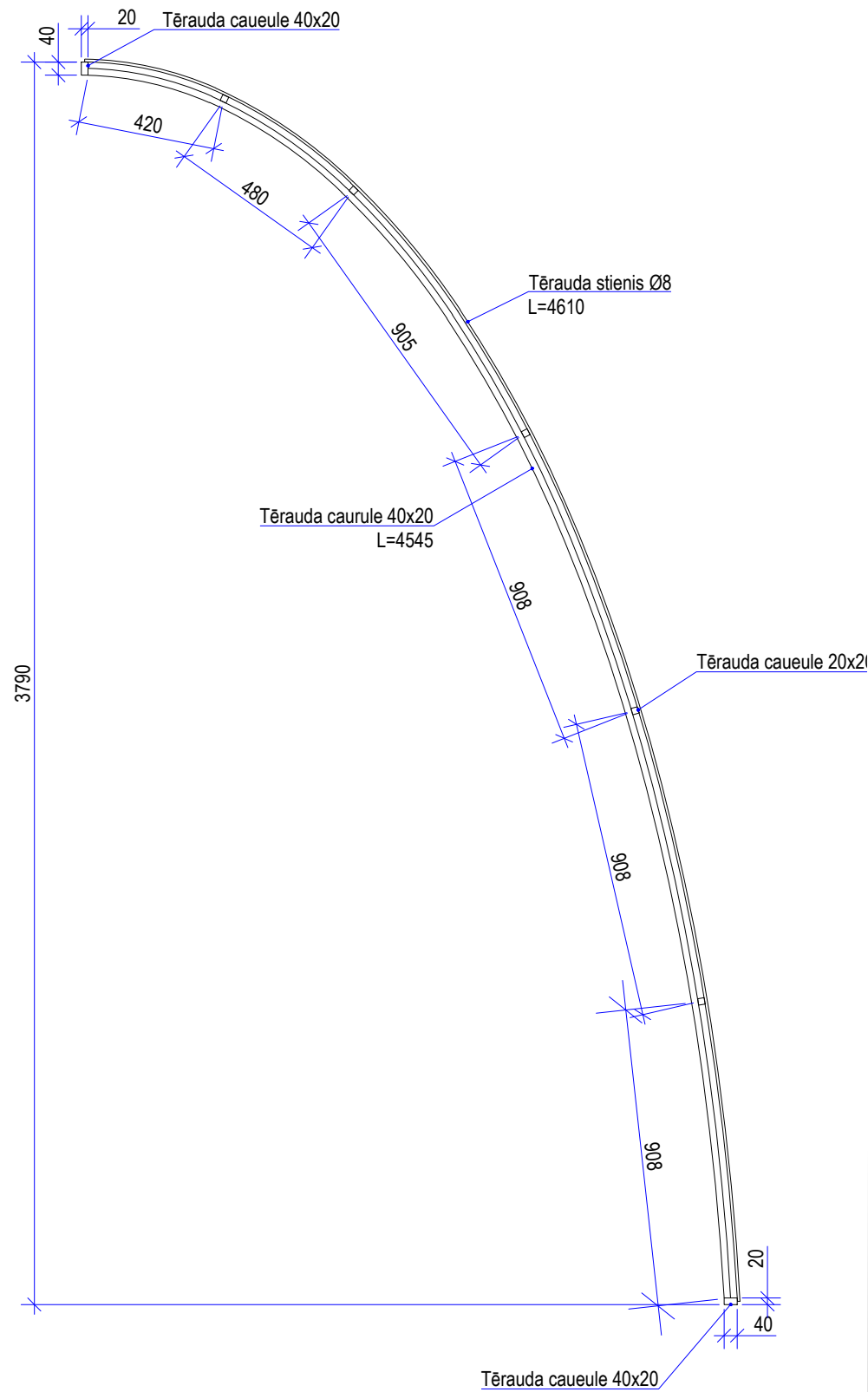
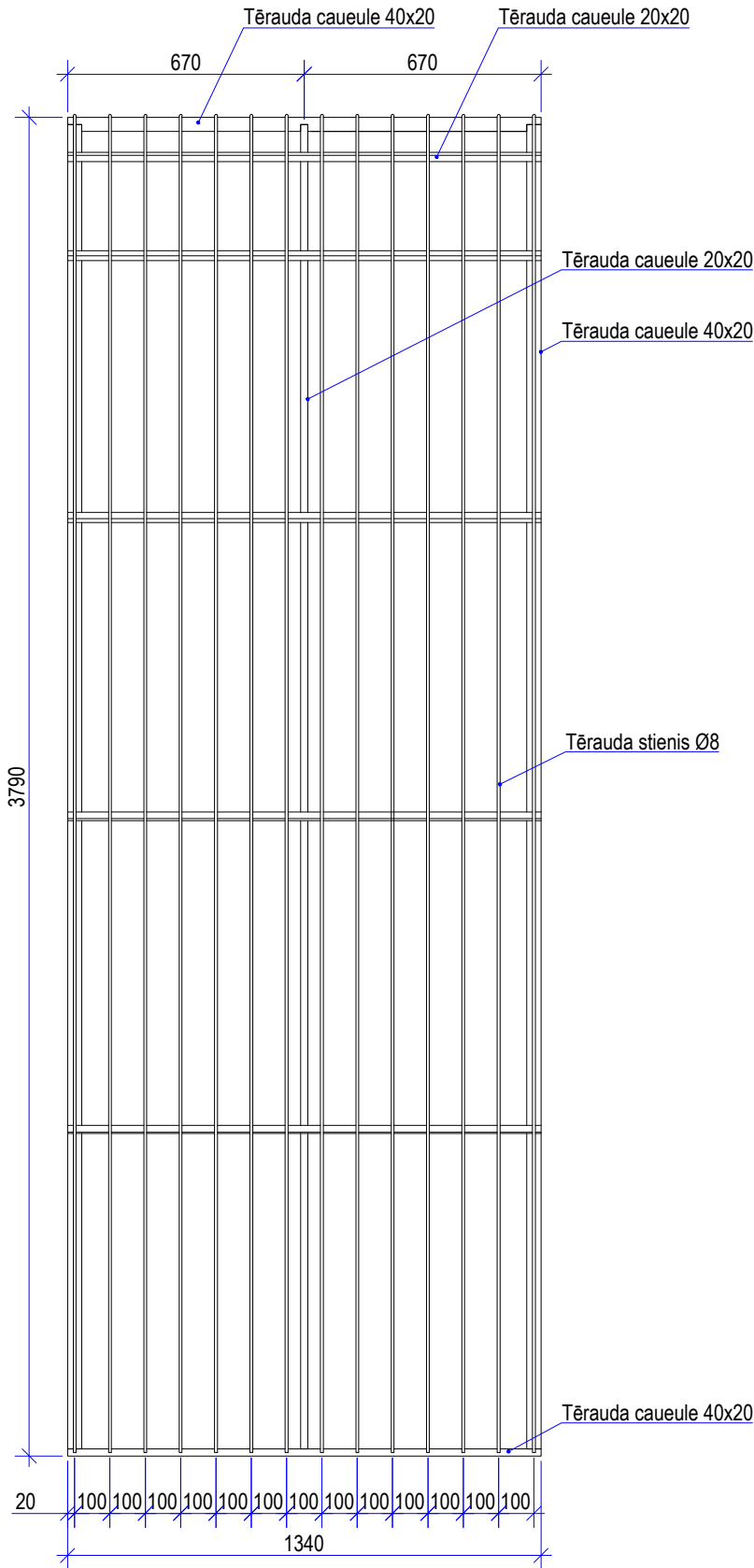
			Gaismas tunelis Rīgas ielā			
Izstrādāja			Skati	Stadija	Lapa	Lapas

Montāžas shēma



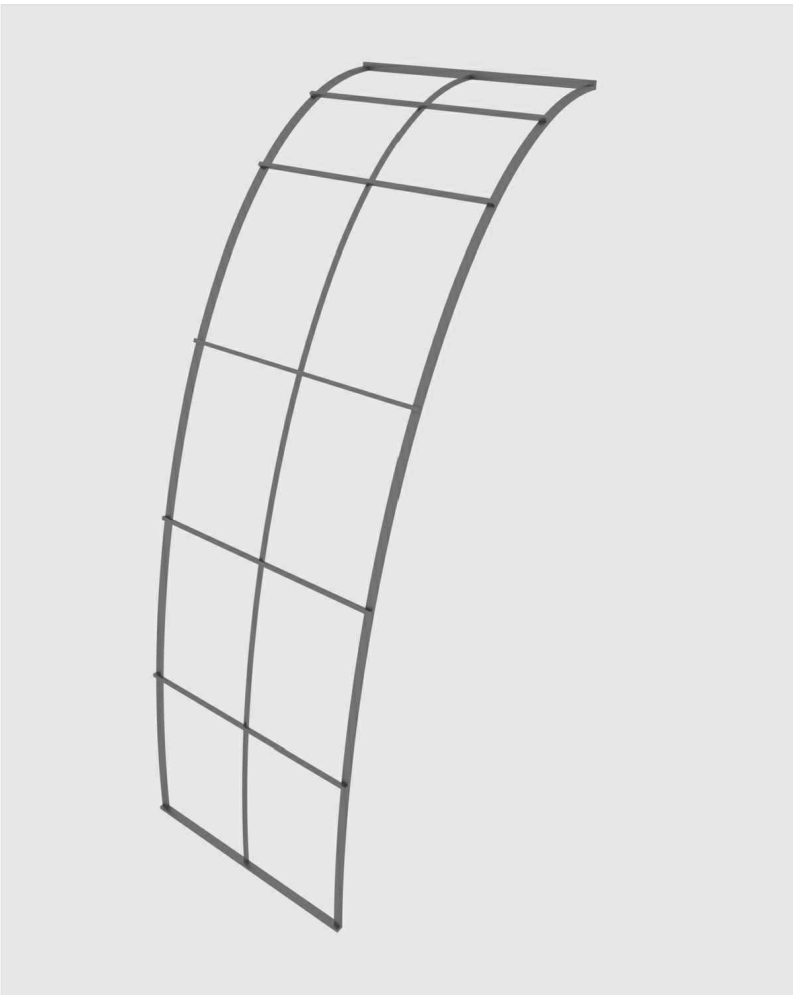
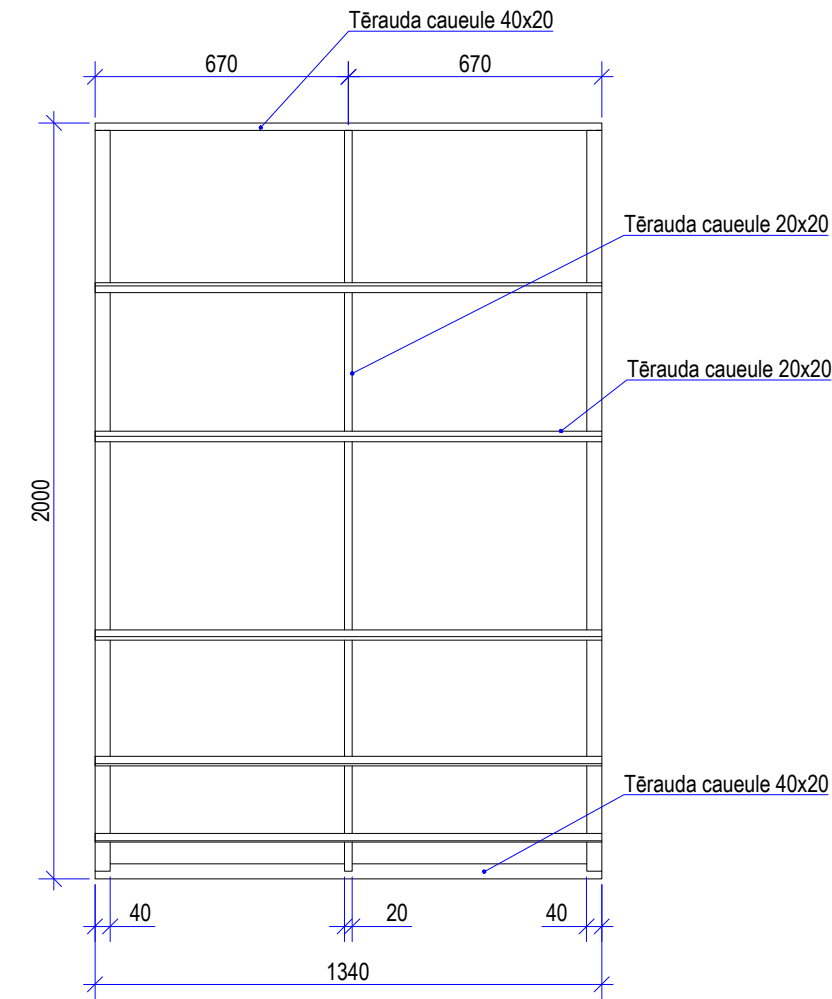
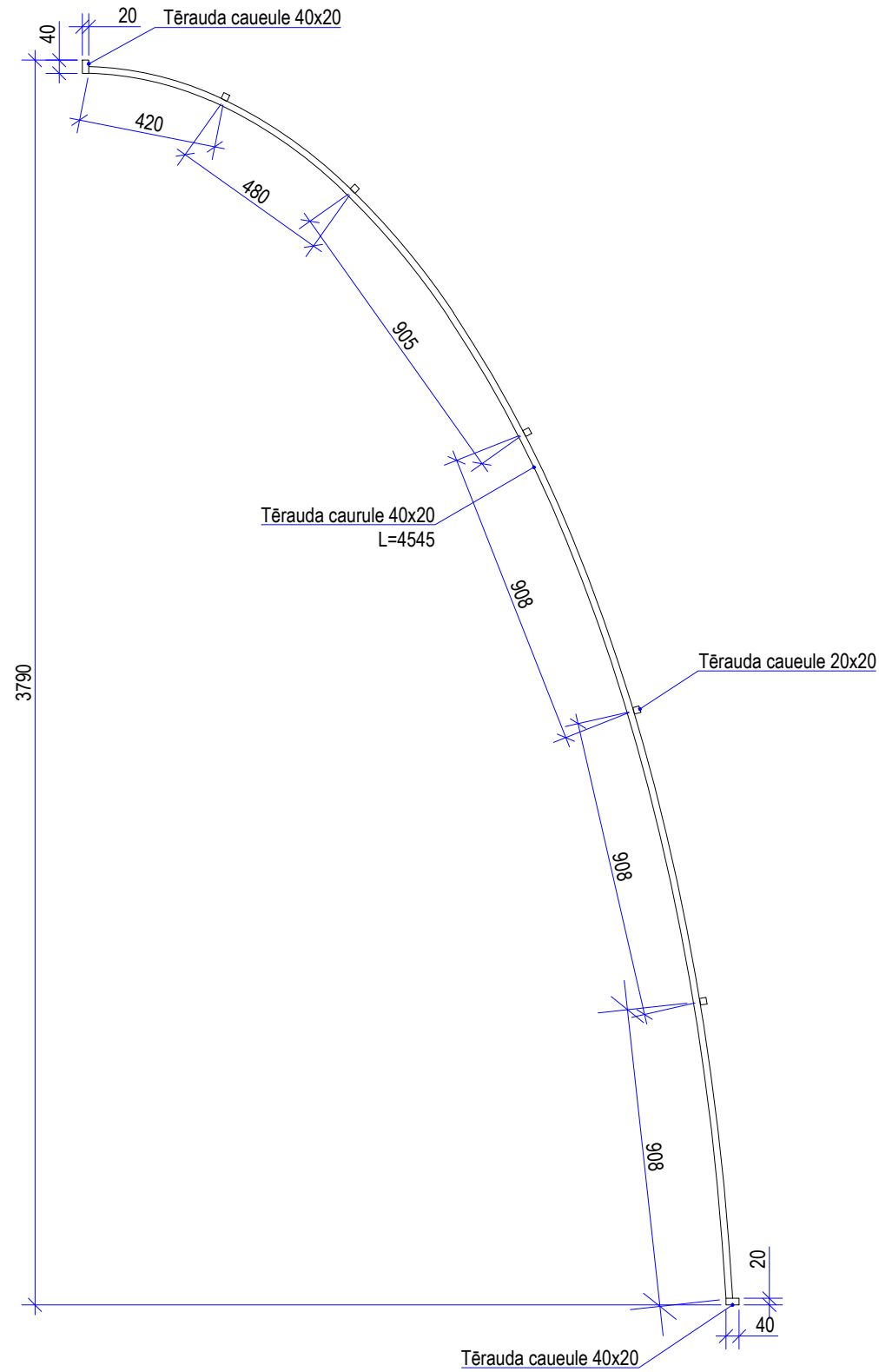
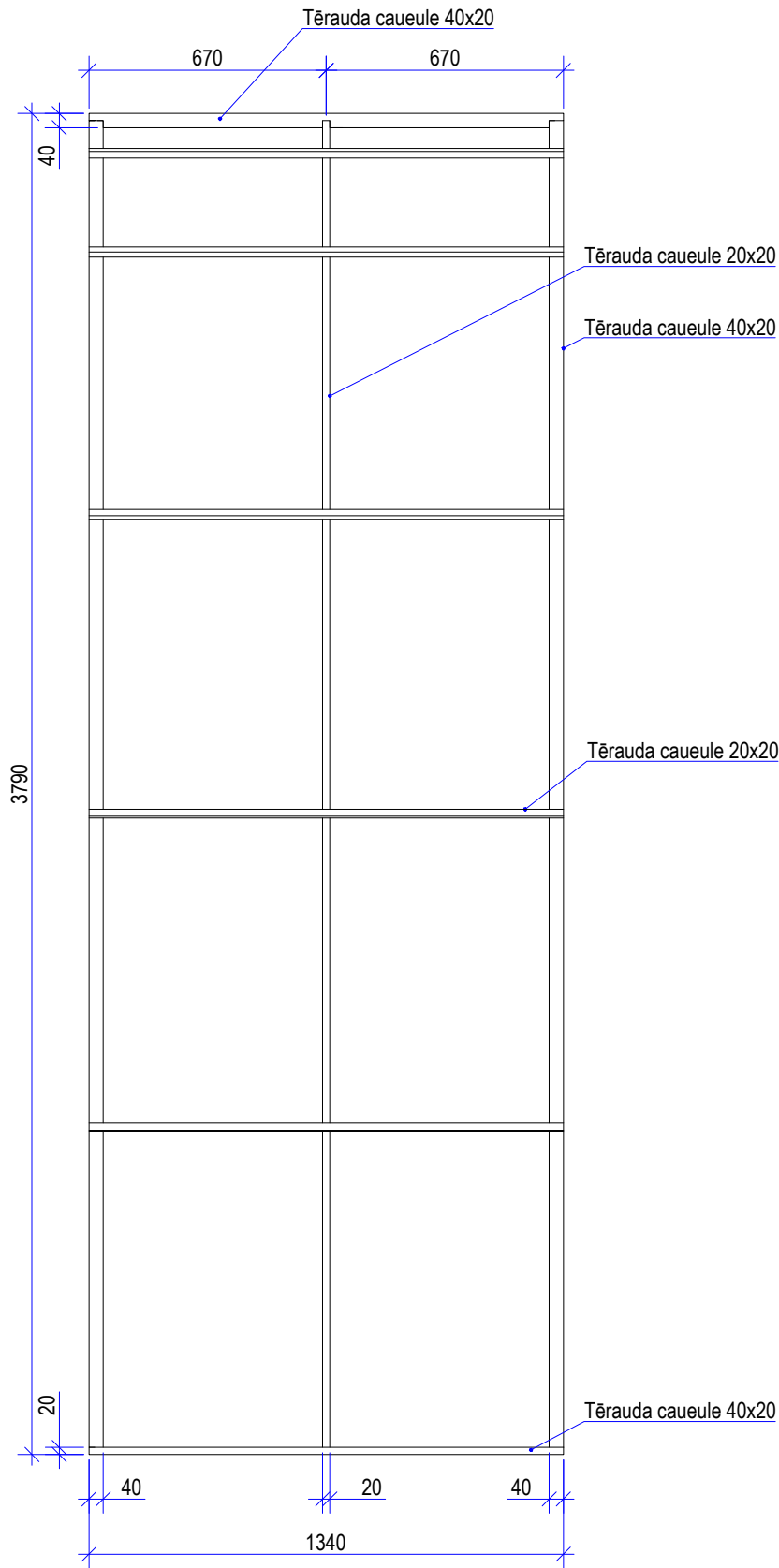
			Gaismas tunelis Rīgas ielā			
Izstrādāja			Montāžas shēma	Stadija	Lapa	Lapas

Vairogs V-1



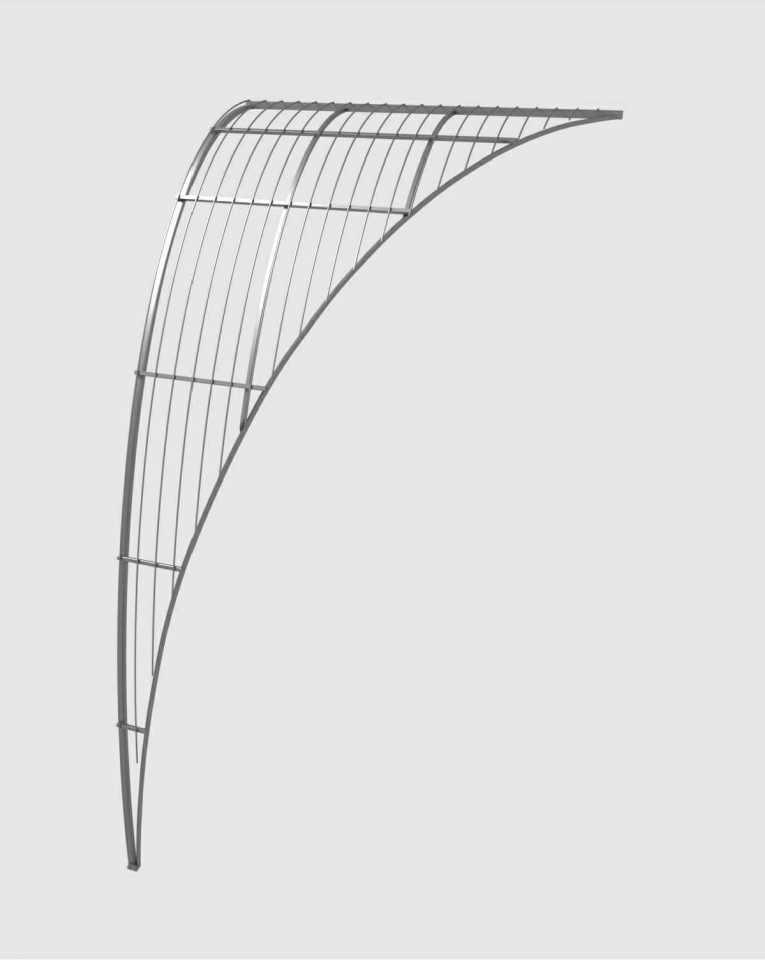
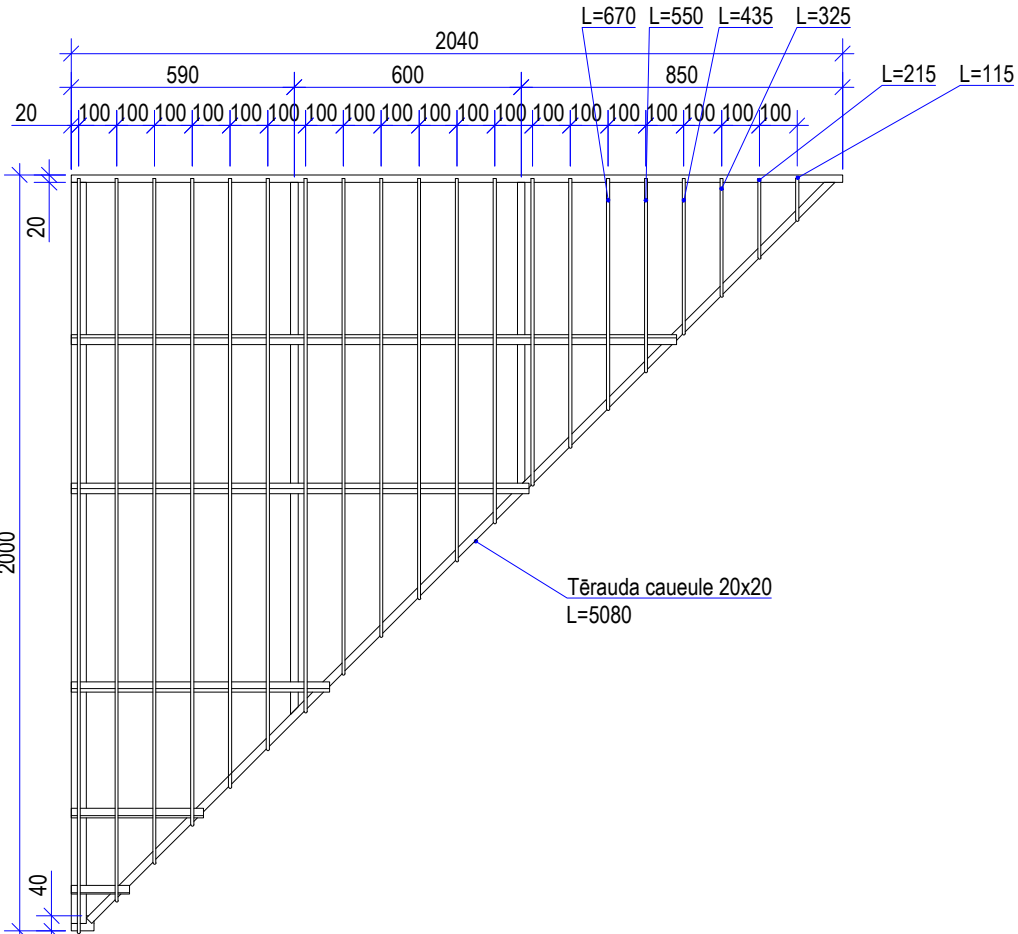
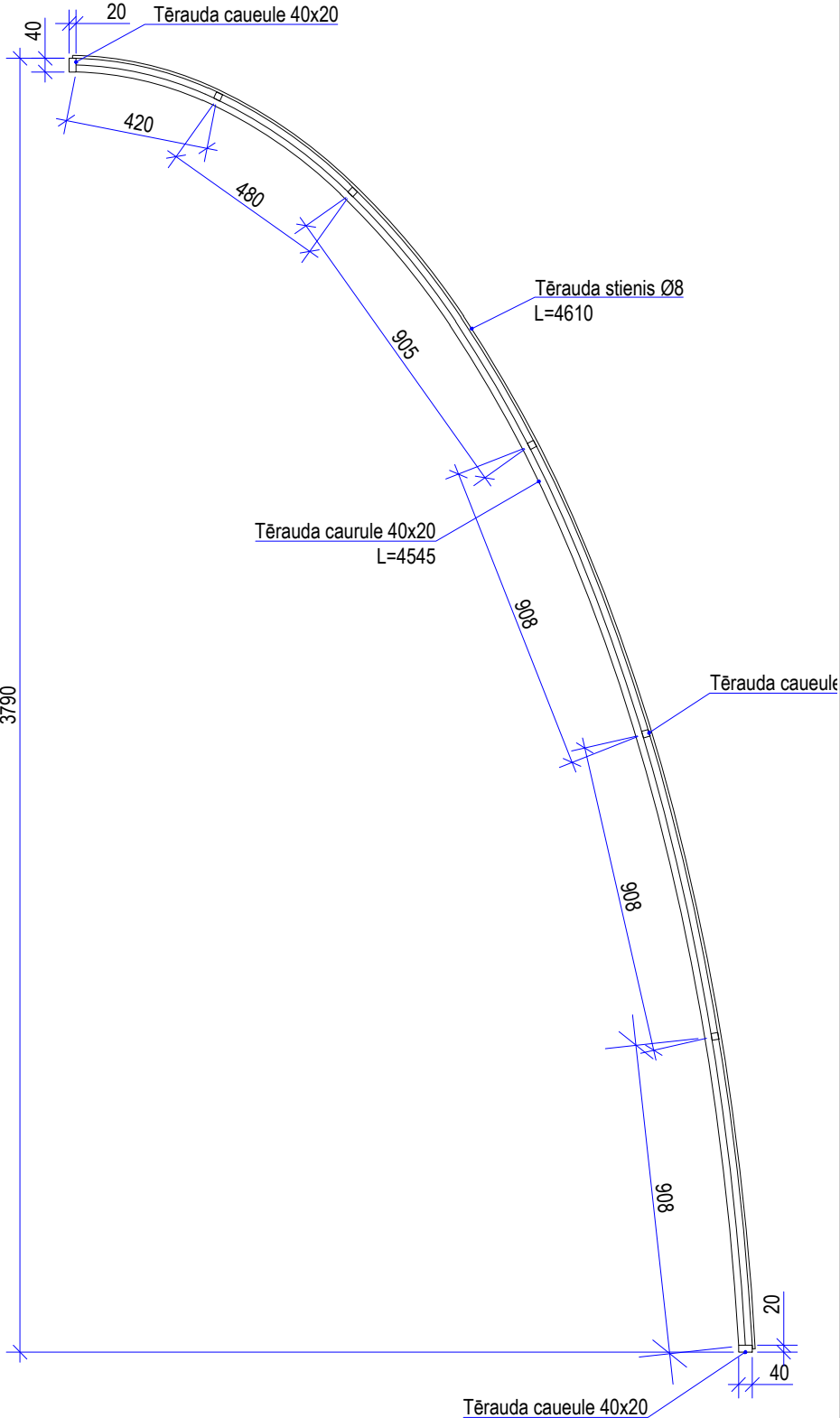
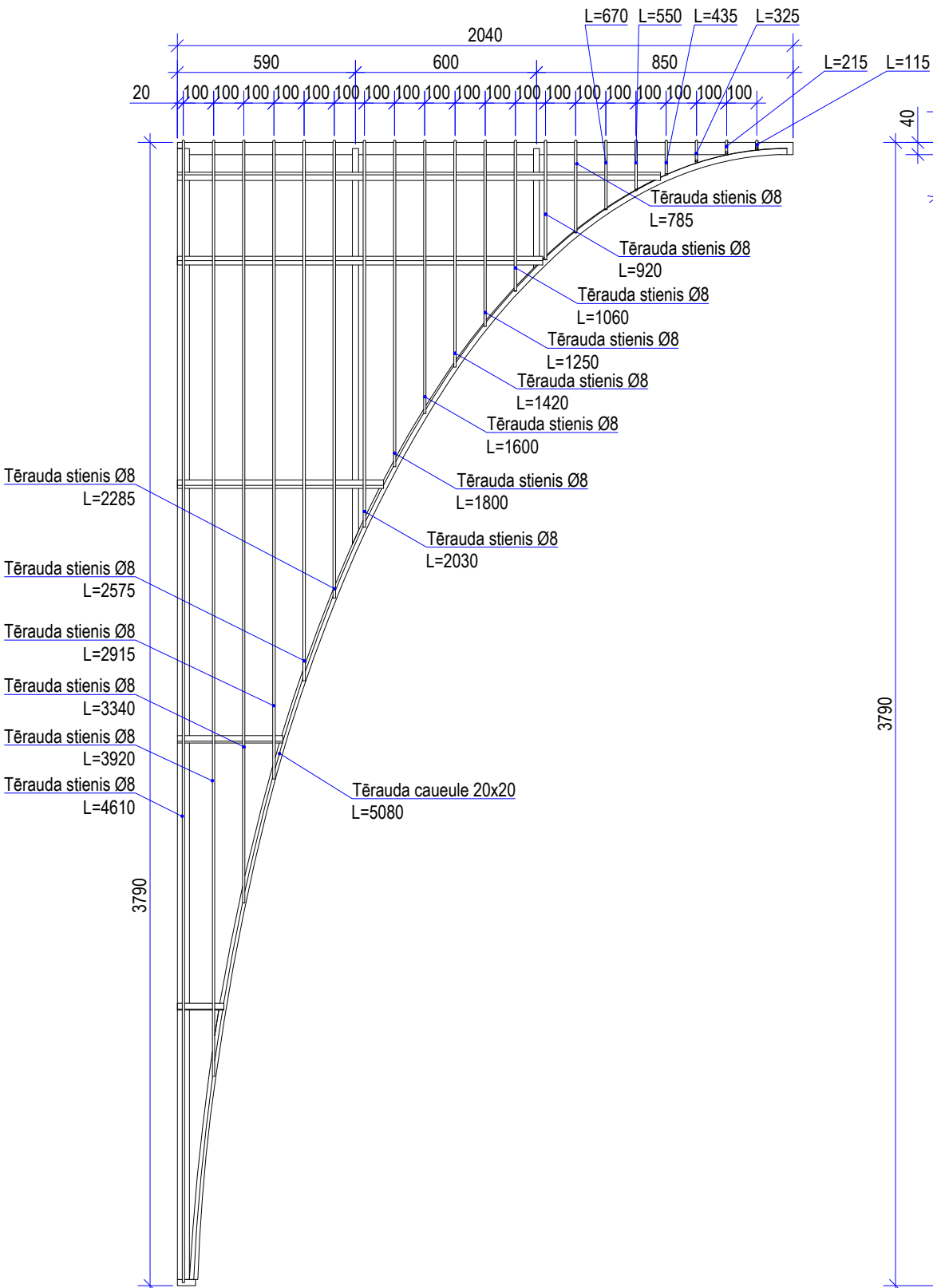
			Gaismas tunelis Rīgas ielā			
Izstrādāja			Vairogs V-1	Stadija	Lapa	Lapas

Vairogs V-1 (karkass)



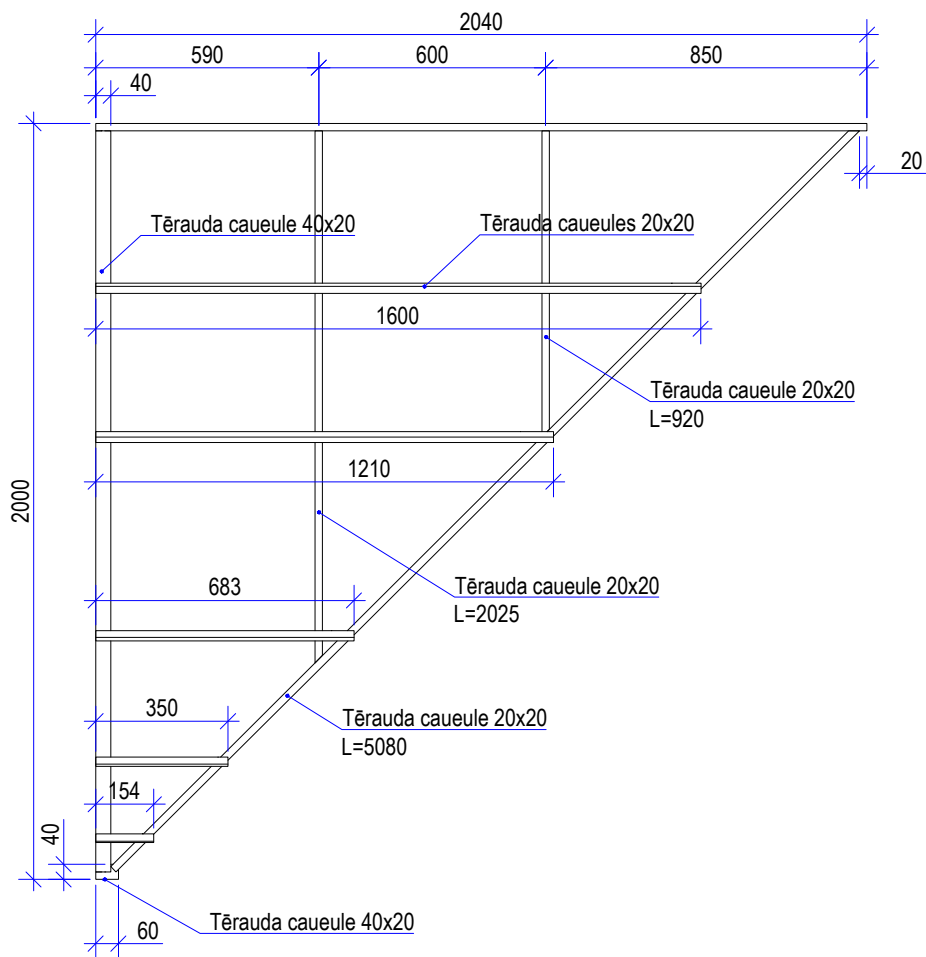
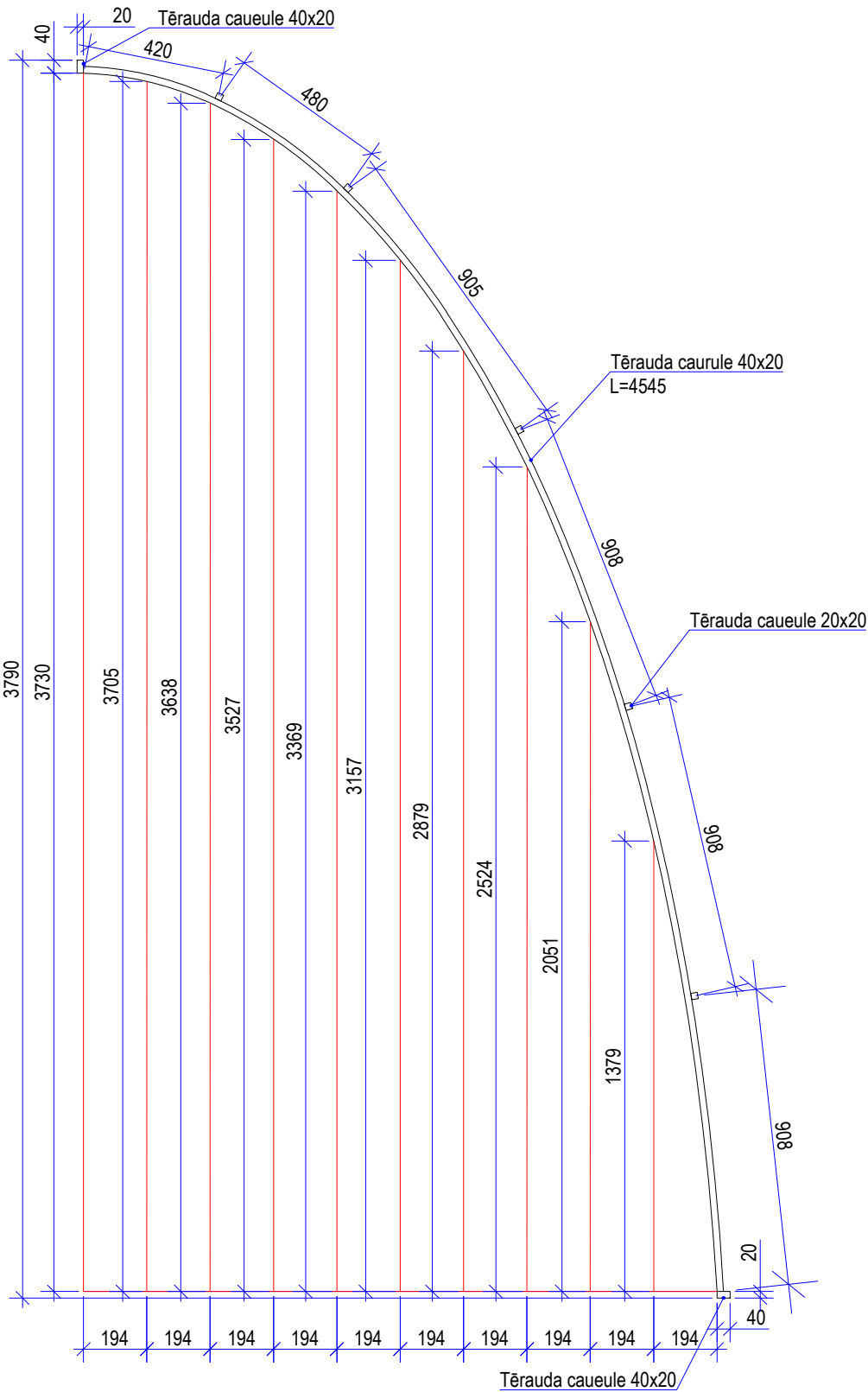
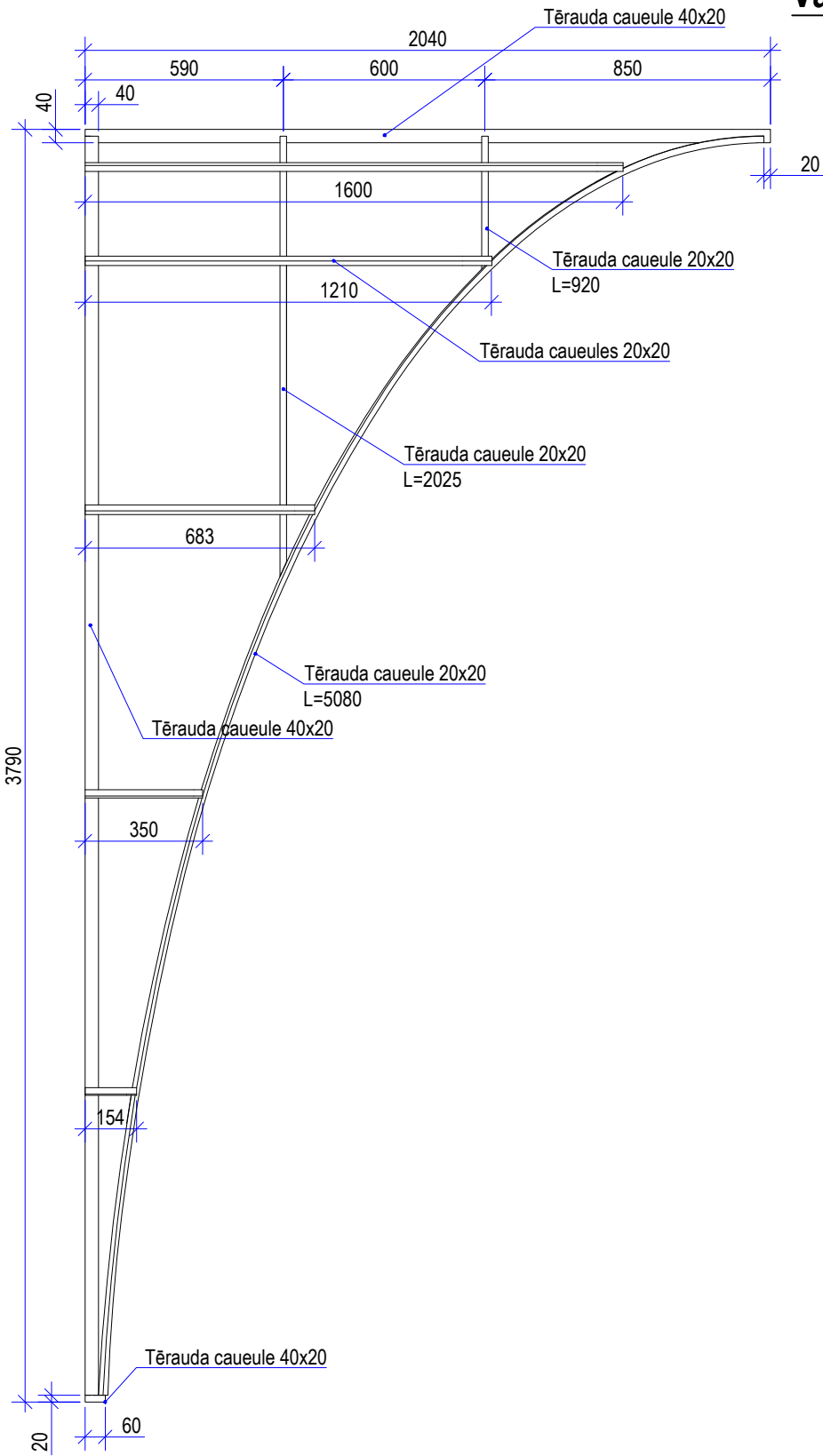
			Gaismas tunelis Rīgas ielā			
Izstrādāja			Vairogs V-1 (karkass)	Stadija	Lapa	Lapas

Vairogis V-2L



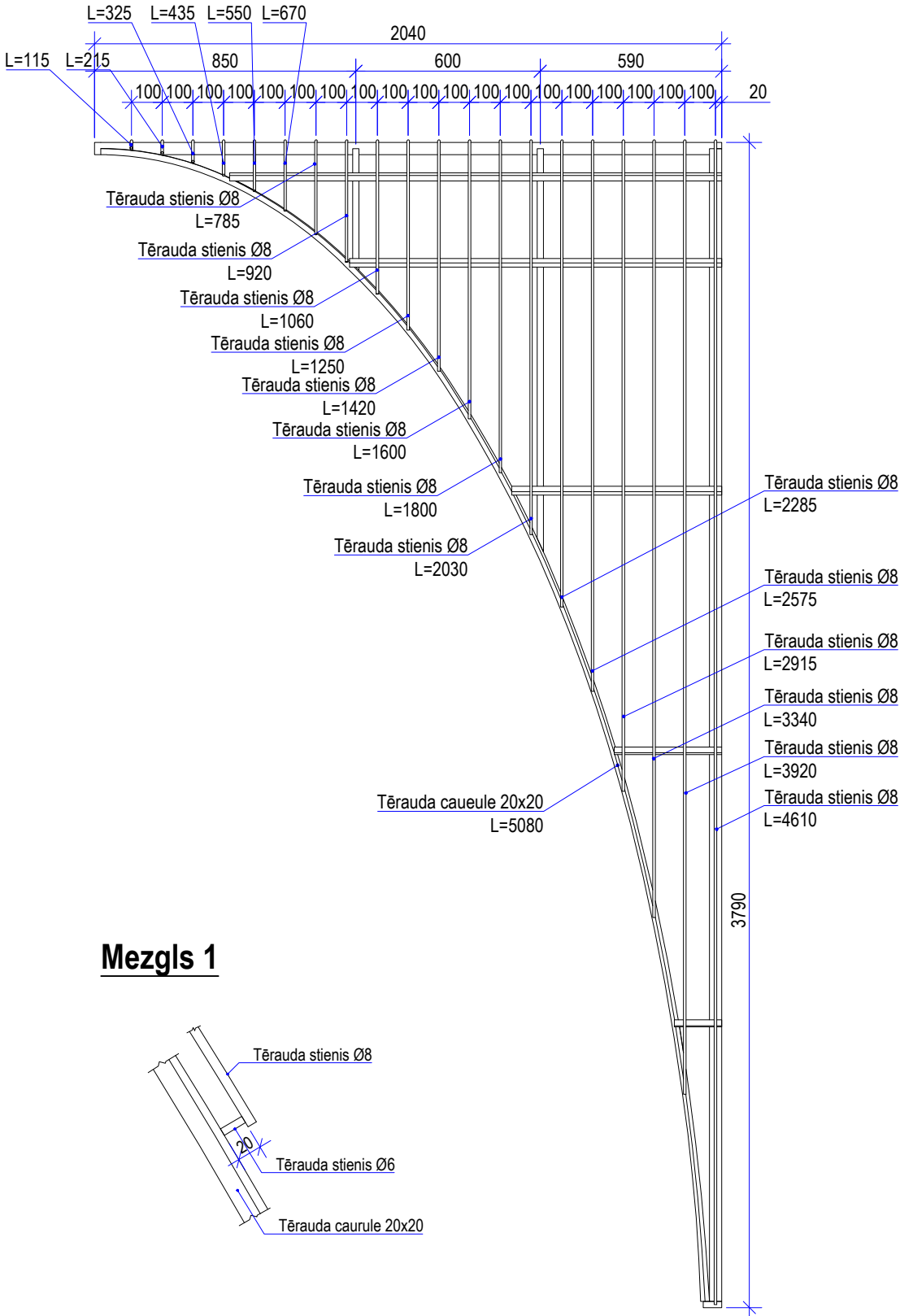
			Gaismas tunelis Rīgas ielā			
Izstrādāja			Vairogs V-2L	Stadija	Lapa	Lapas

Vairogs V-2L (karkass)

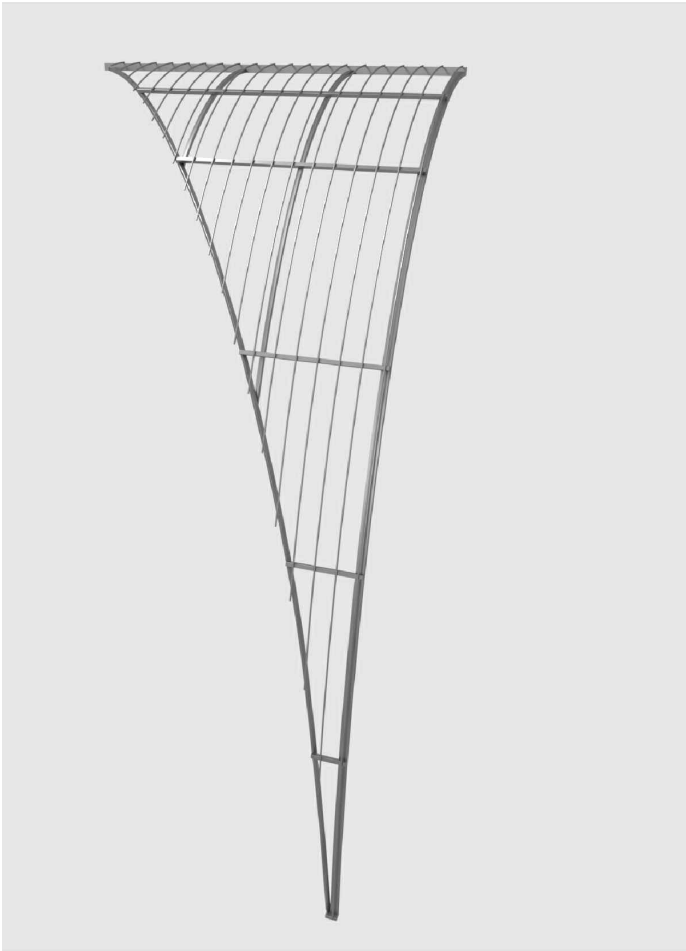
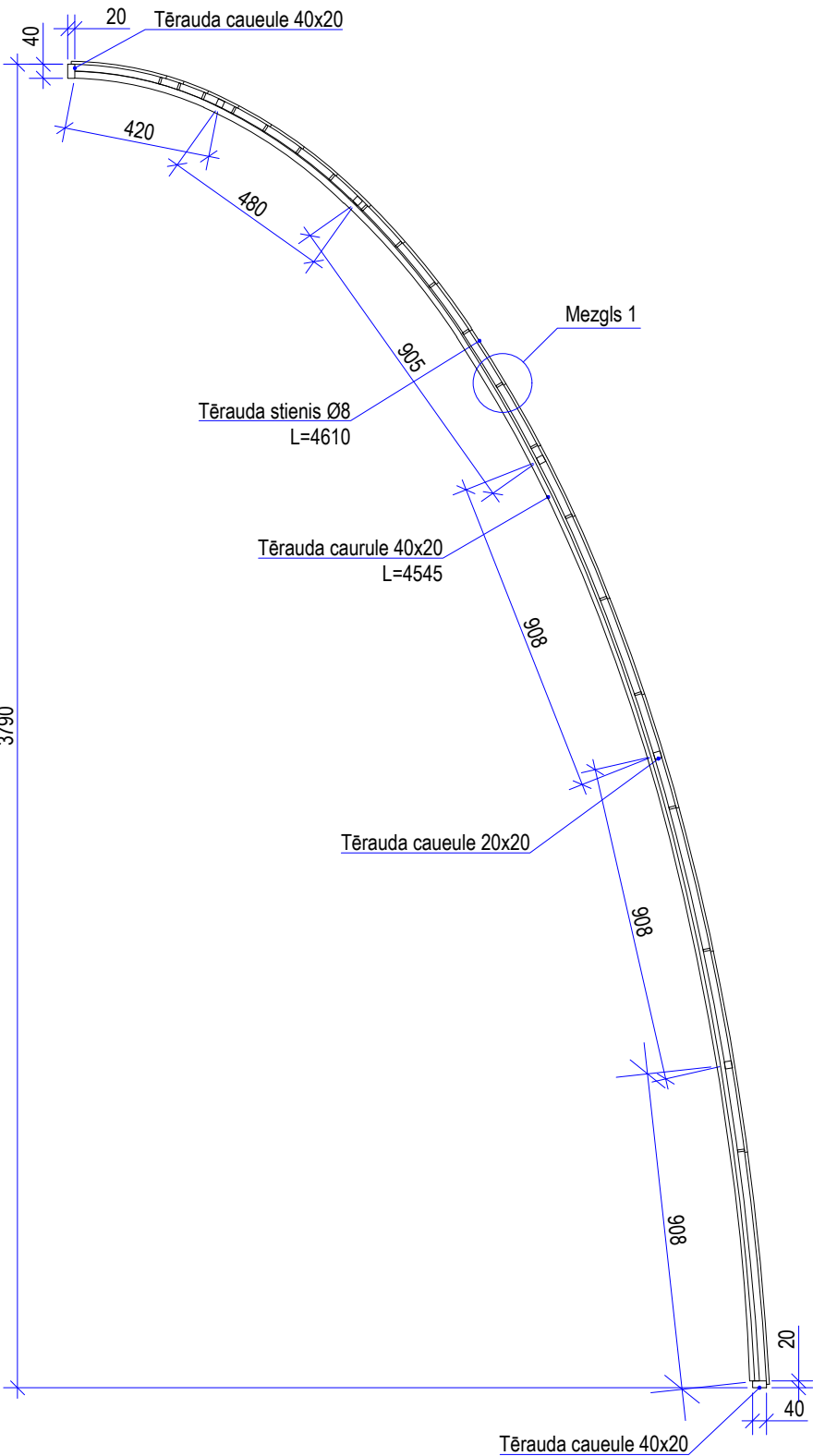
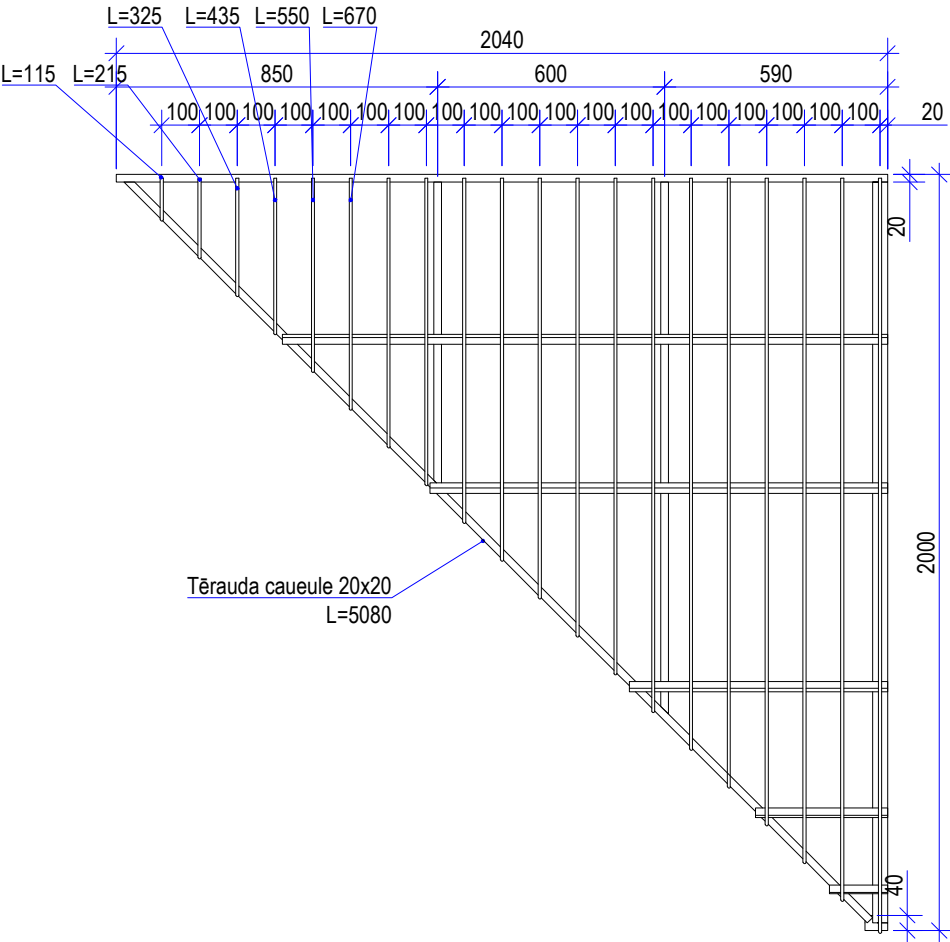
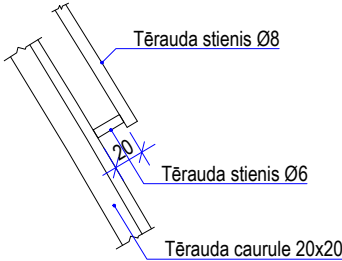


			Gaismas tunelis Rīgas ielā		
Izstrādāja			Vairogs V-2L (karkass)	Stadija	Lapa

Vairogs V-2K

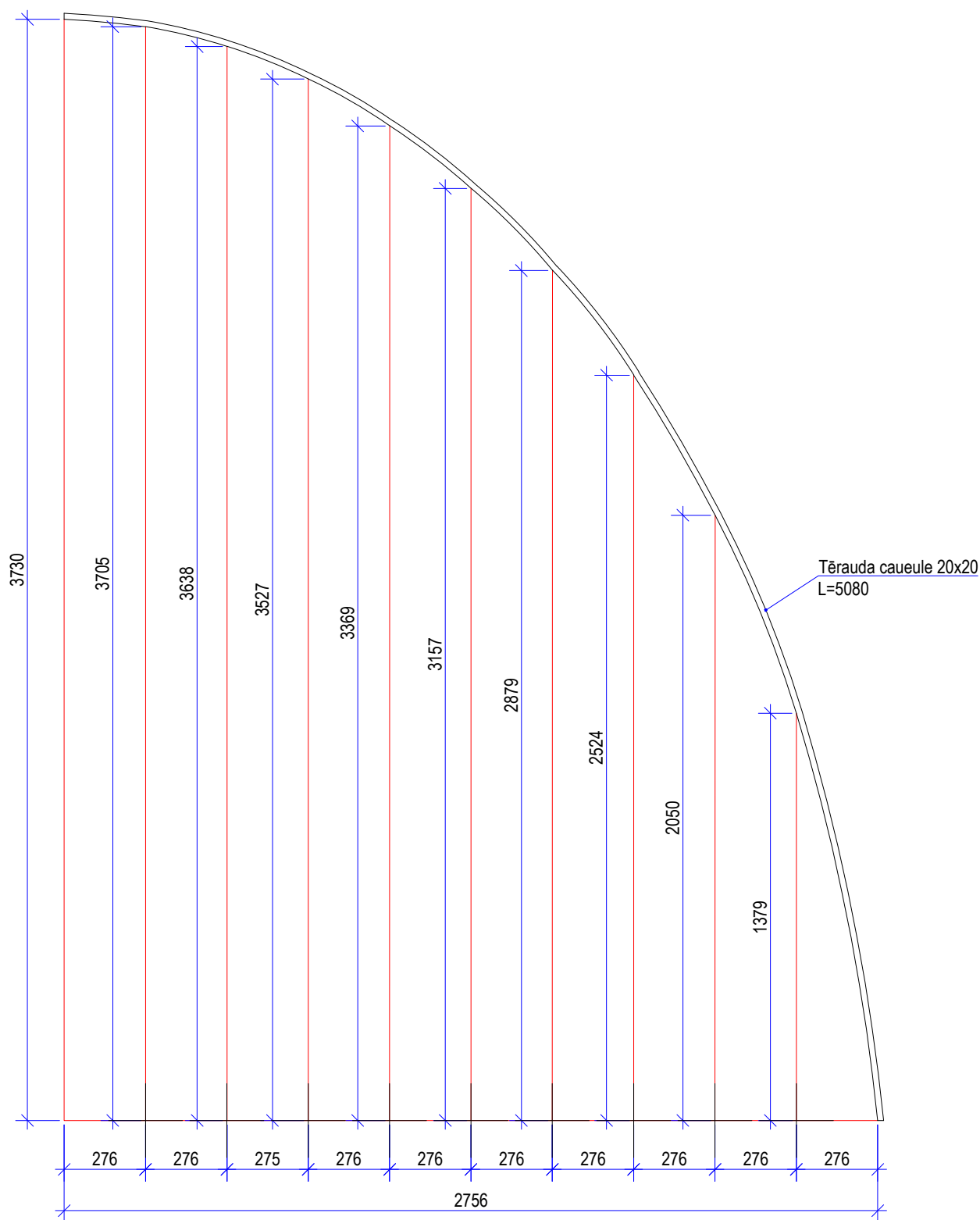


Mezgli 1



			Gaismas tunelis Rīgas ielā			
Izstrādāja			Vairogs V-2K	Stadija	Lapa	Lapas

Tērauda caurule 20x20 L= 5080



			Gaismas tunelis Rīgas ielā			
Izstrādāja			Tērauda caurule 20x20 L= 5080 (diagonāles loka patiesais izmērs)	Stadija	Lapa	Lapas