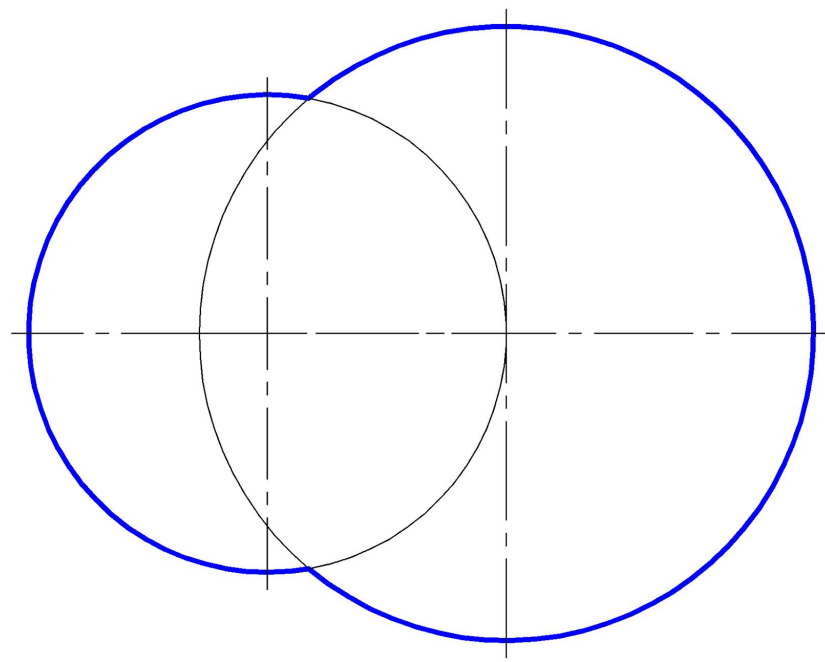
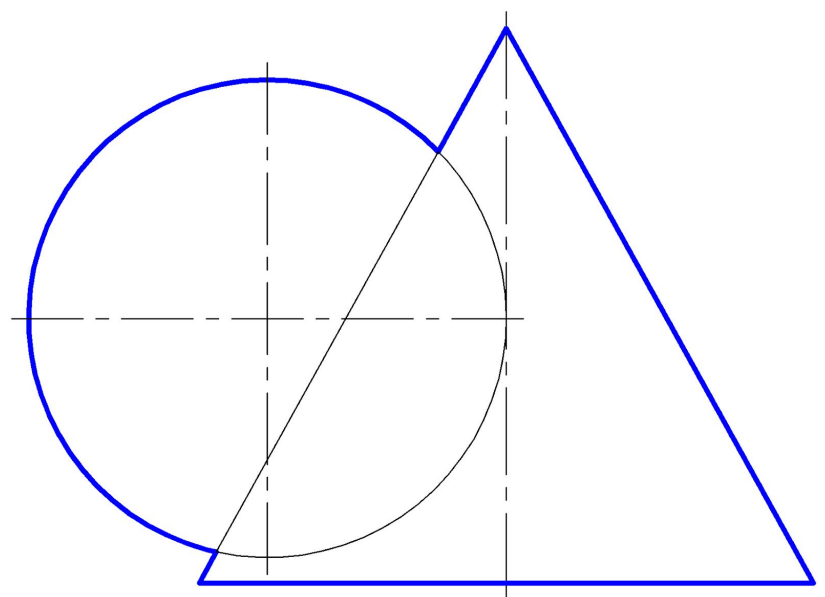
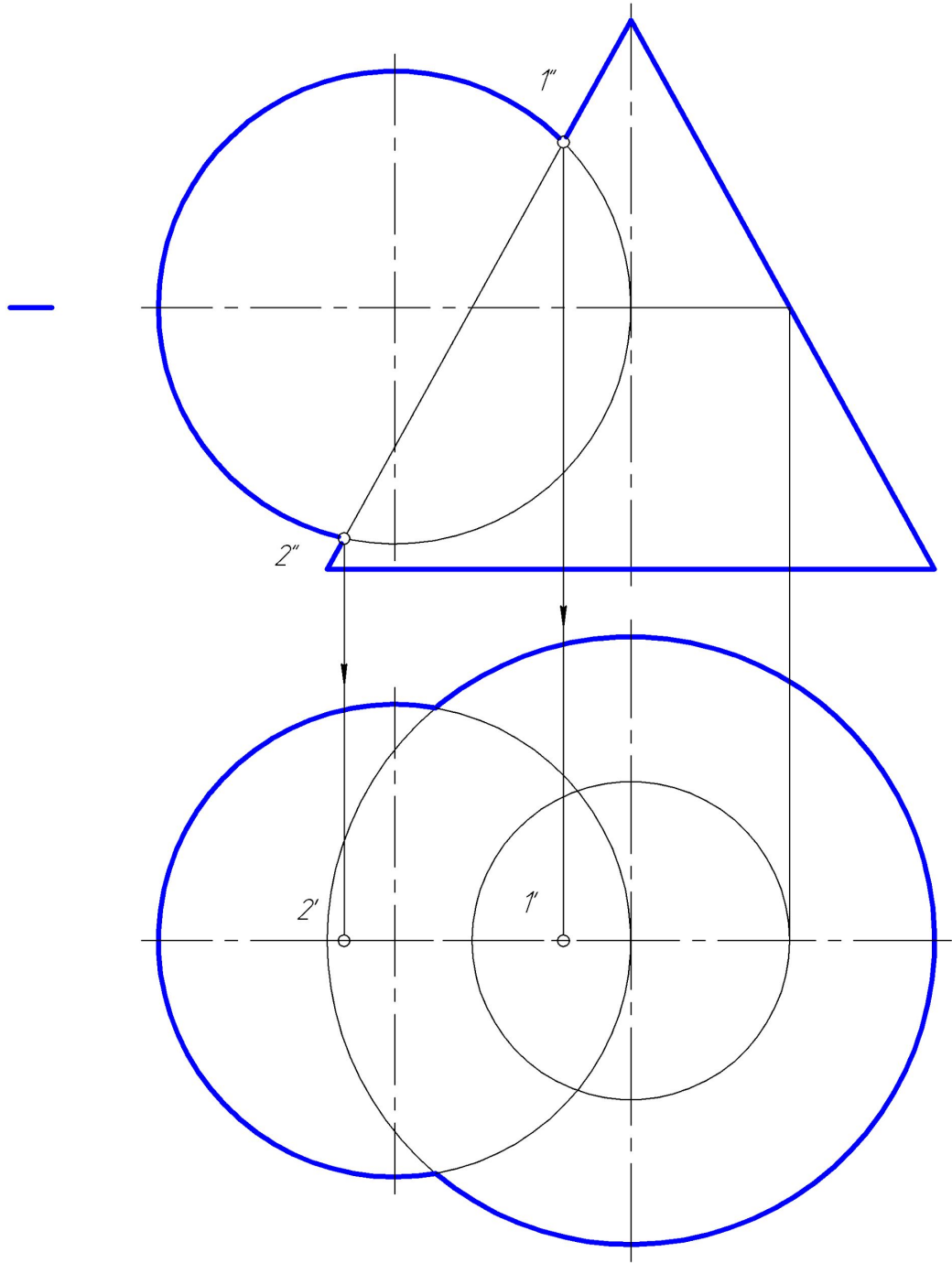


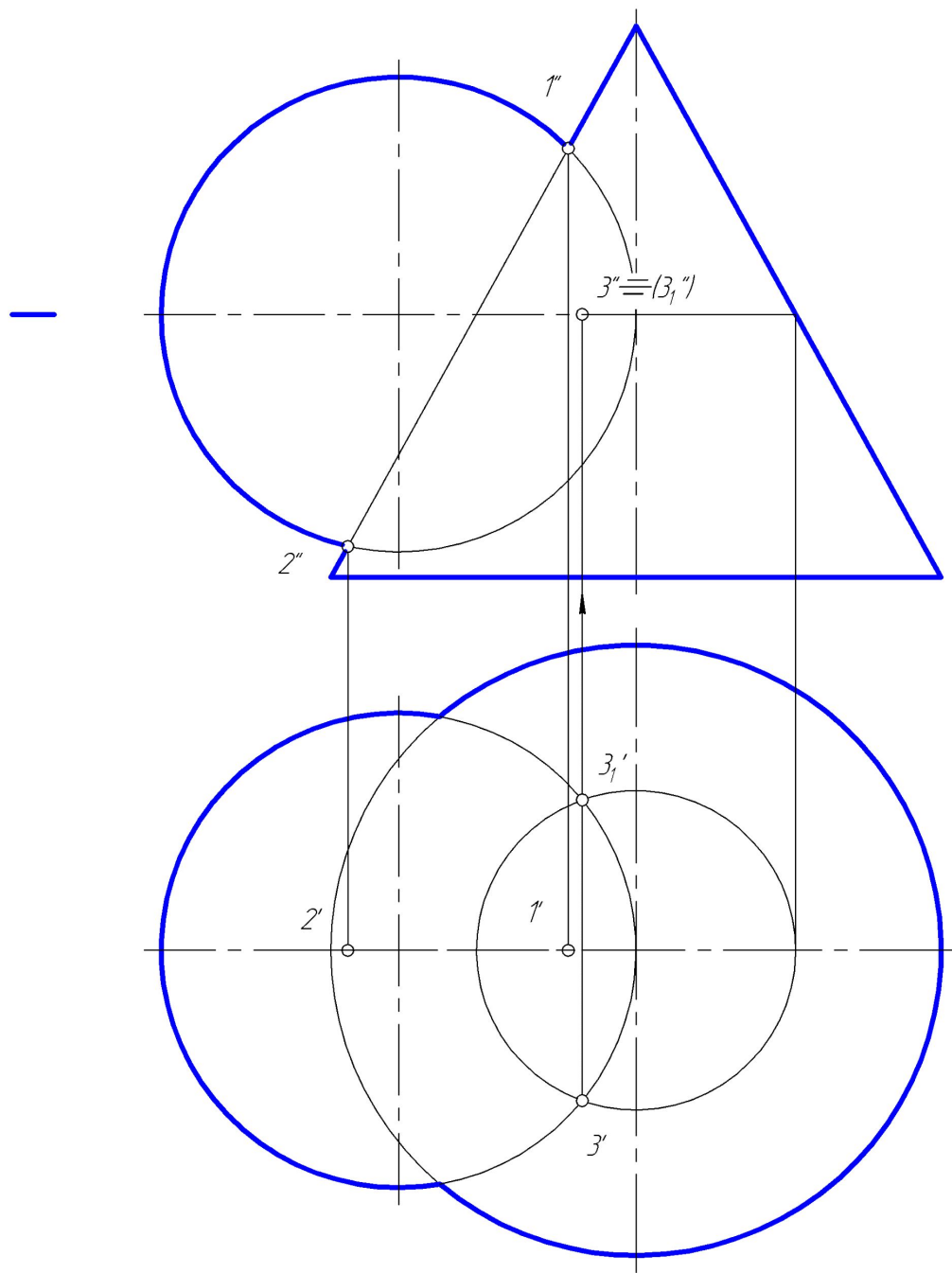
Взаимное пересечение кривых поверхностей

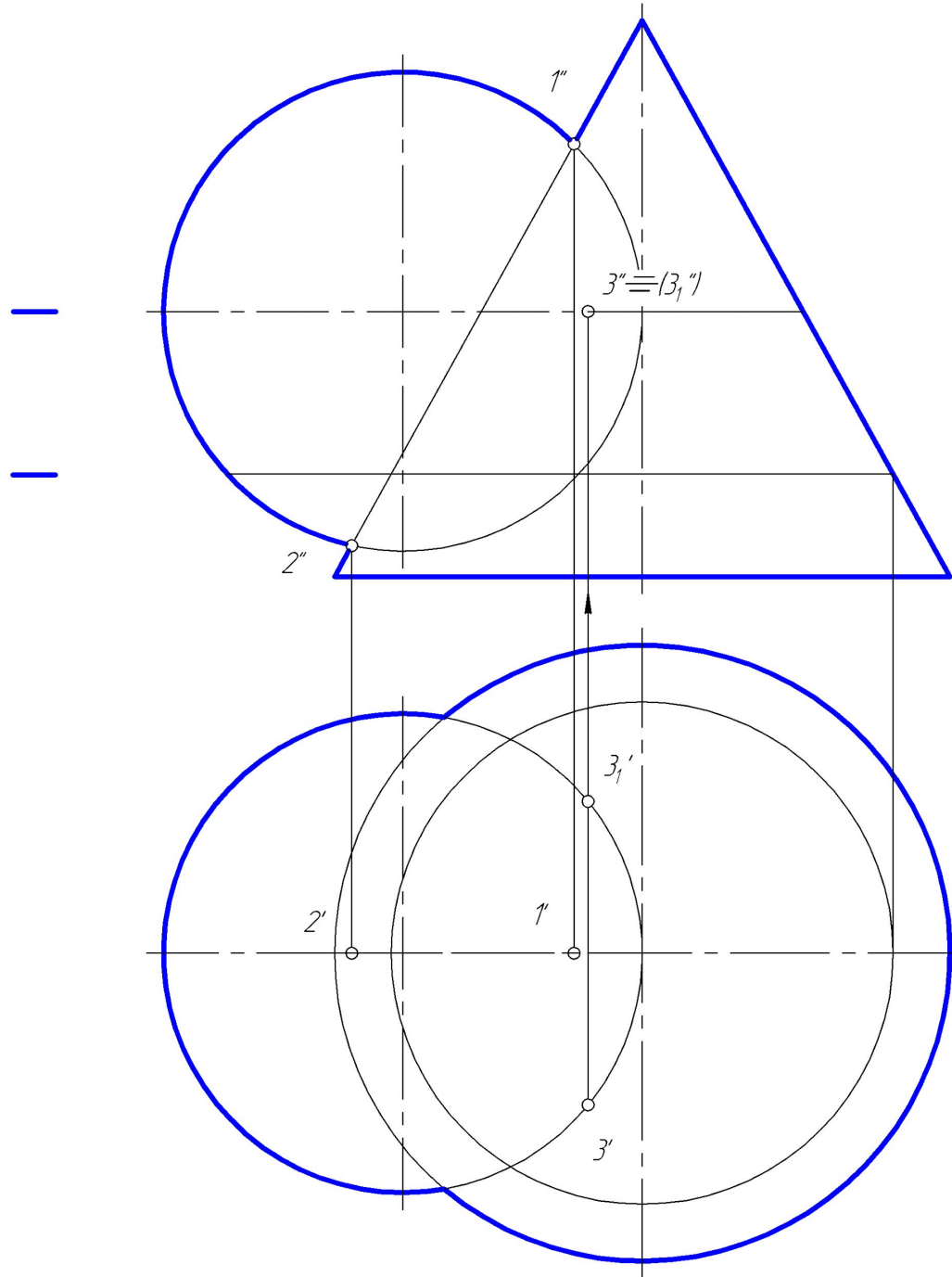
- Вспомогательные секущие плоскости
- Вспомогательные сферические поверхности
- Концентрические секущие сферы
- Эксцентрические секущие сферы

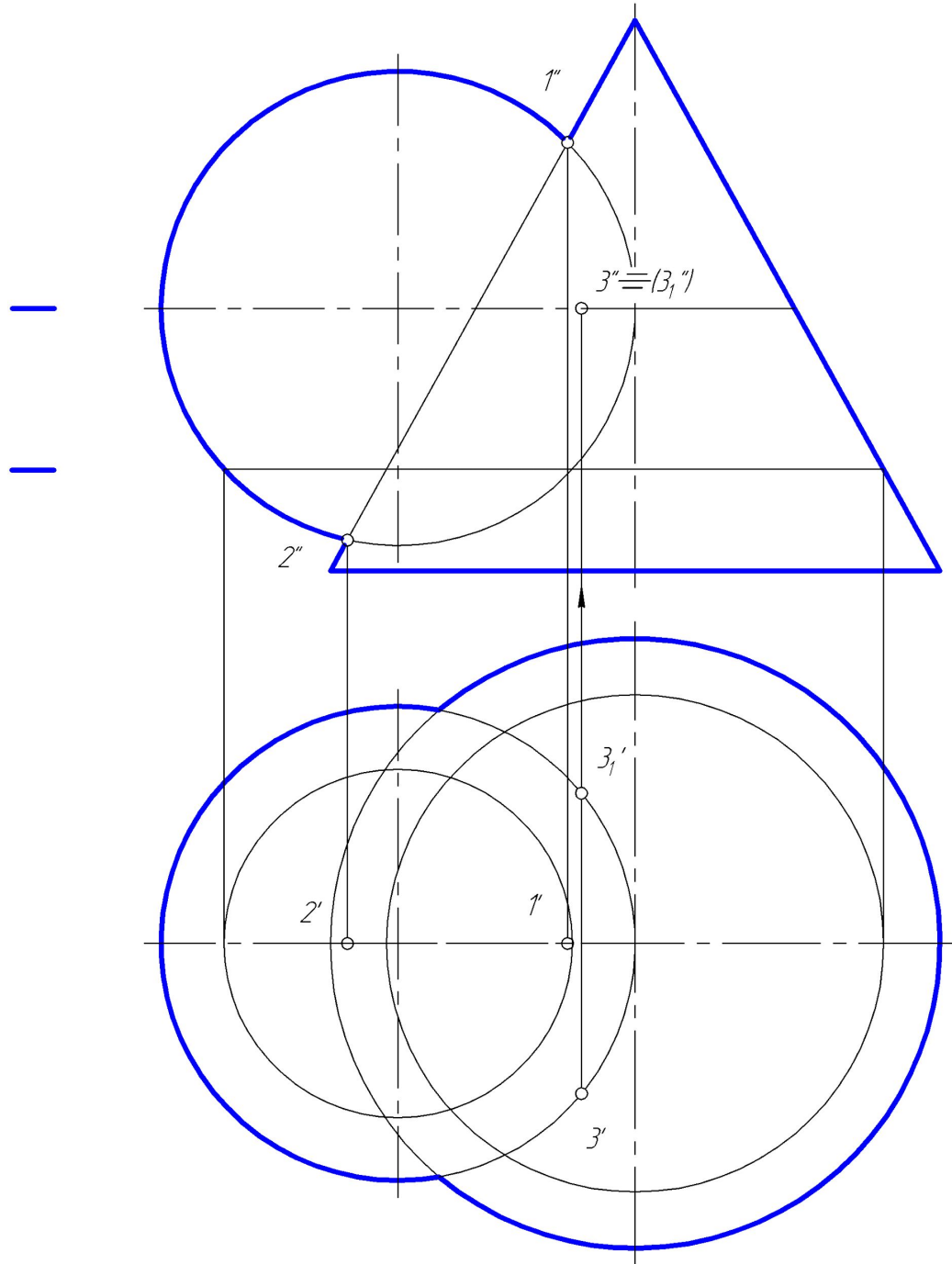
Пересечение конуса и сферы

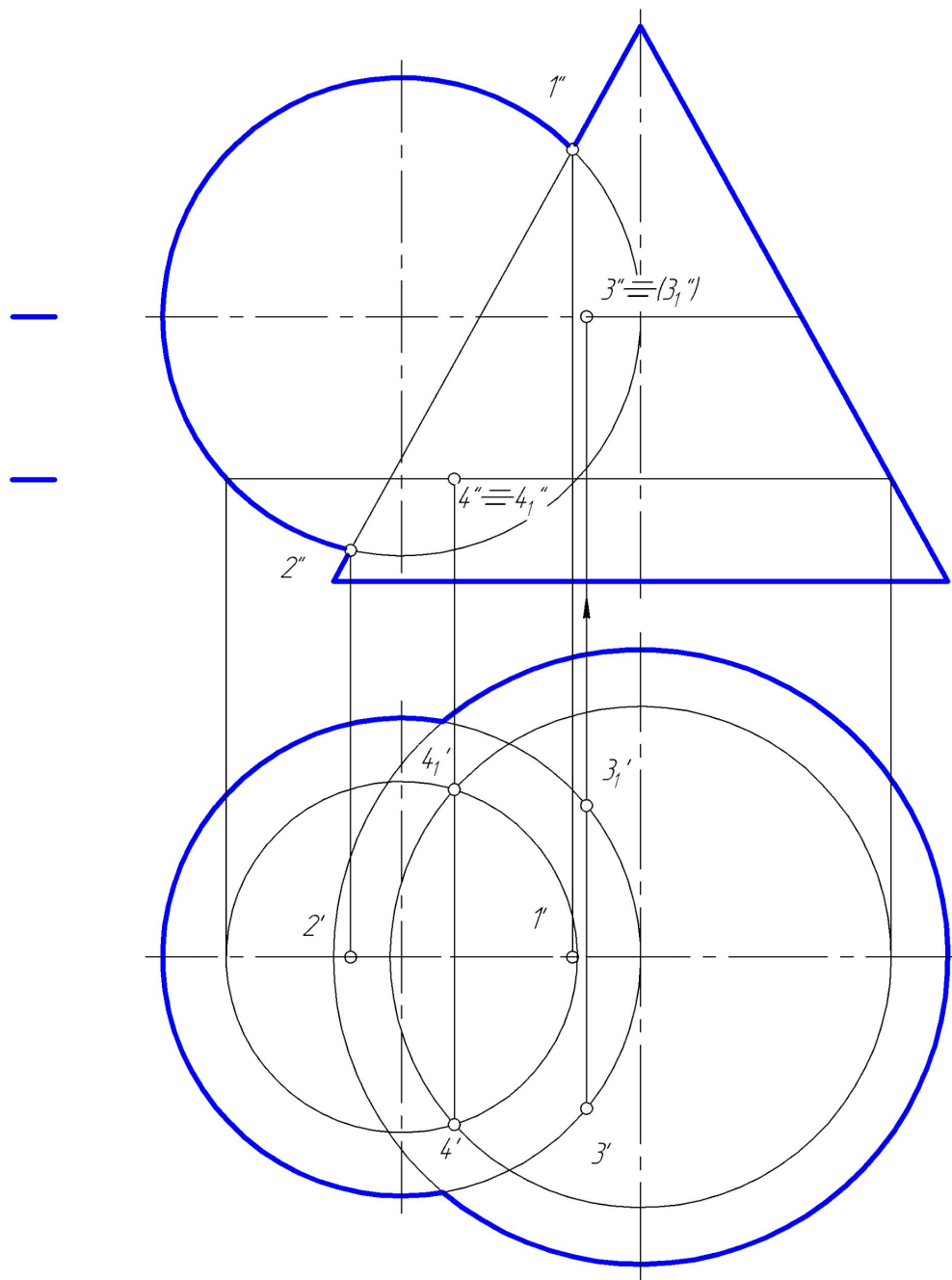


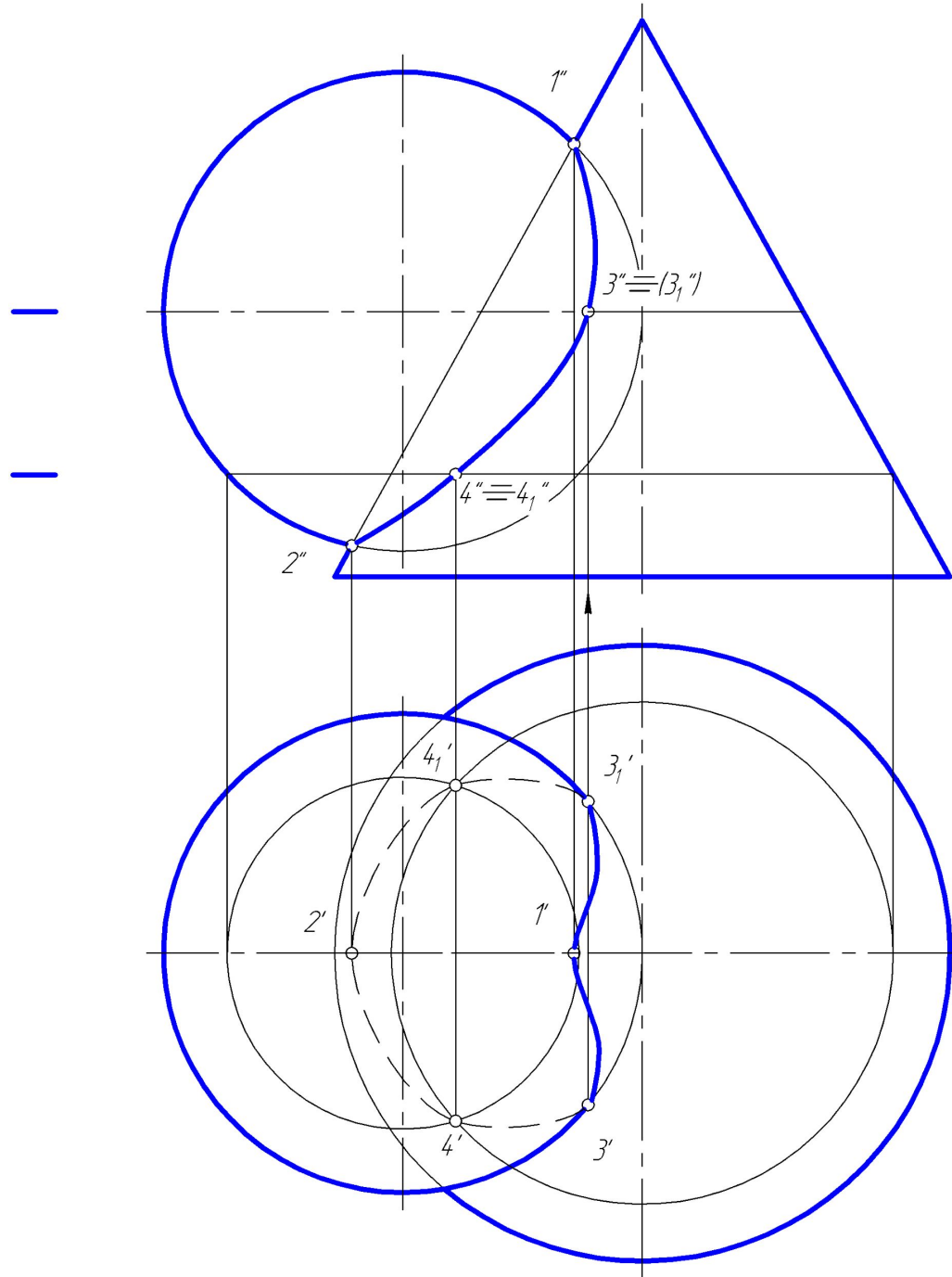




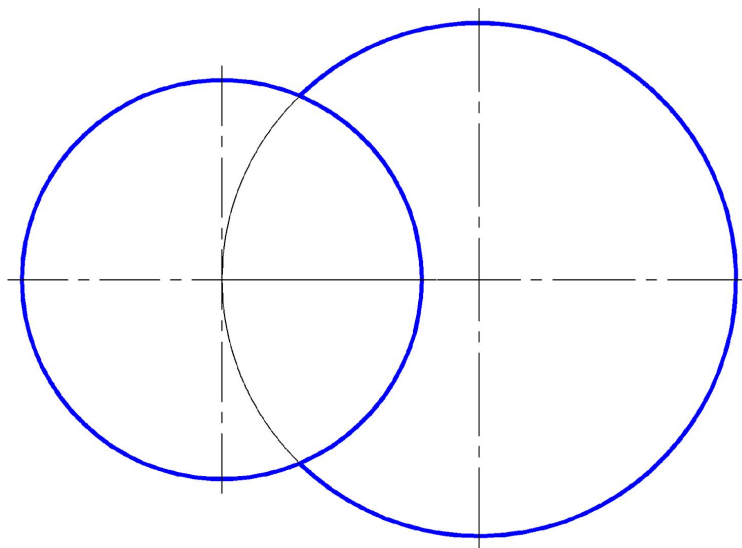
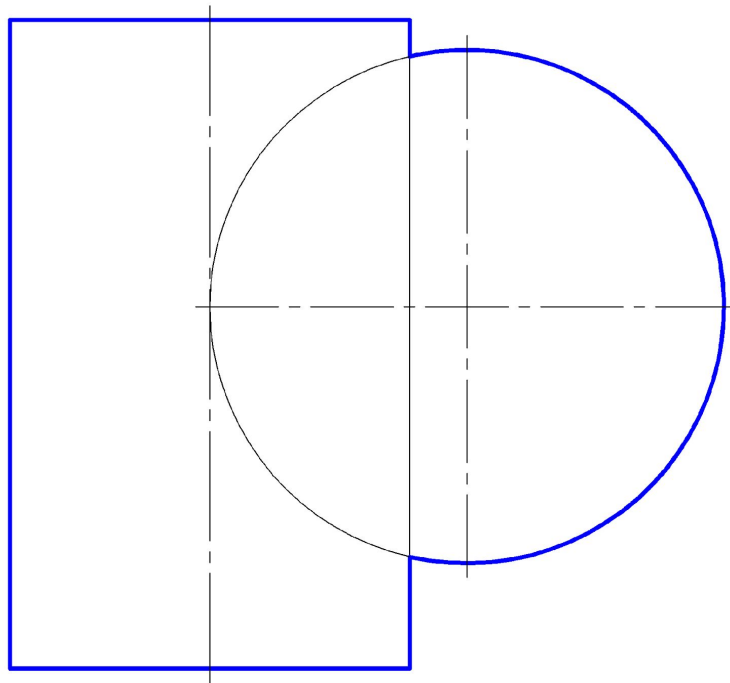


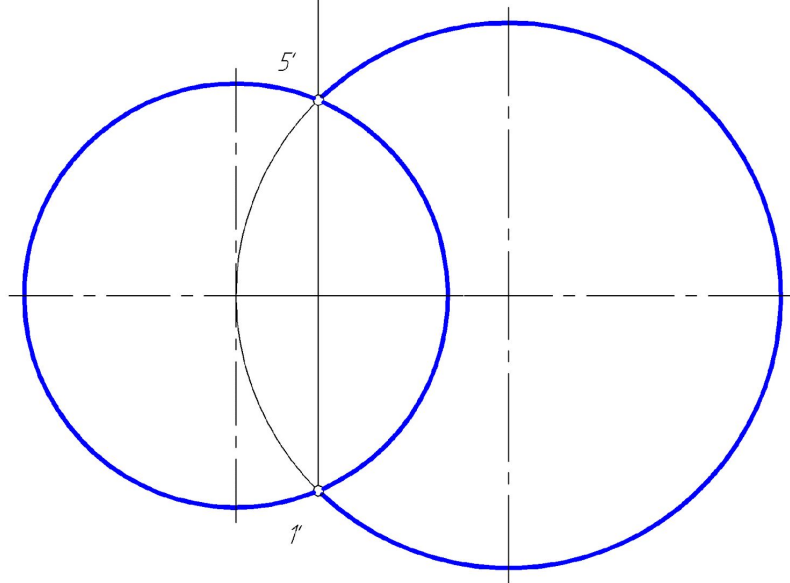
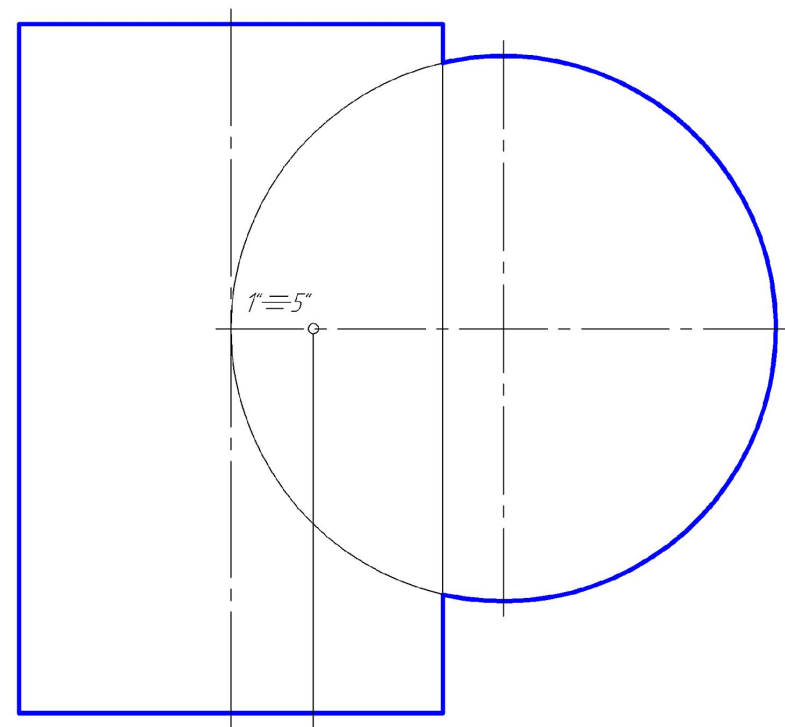


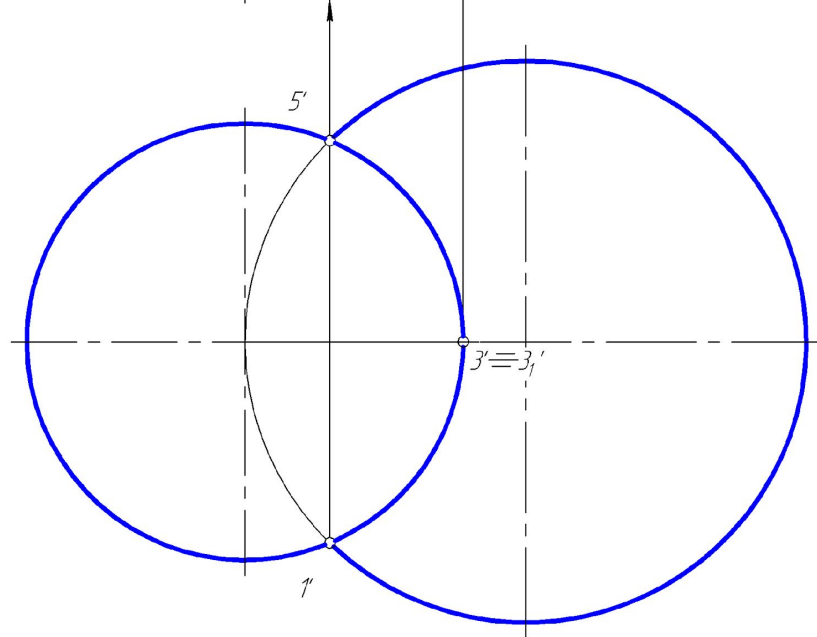
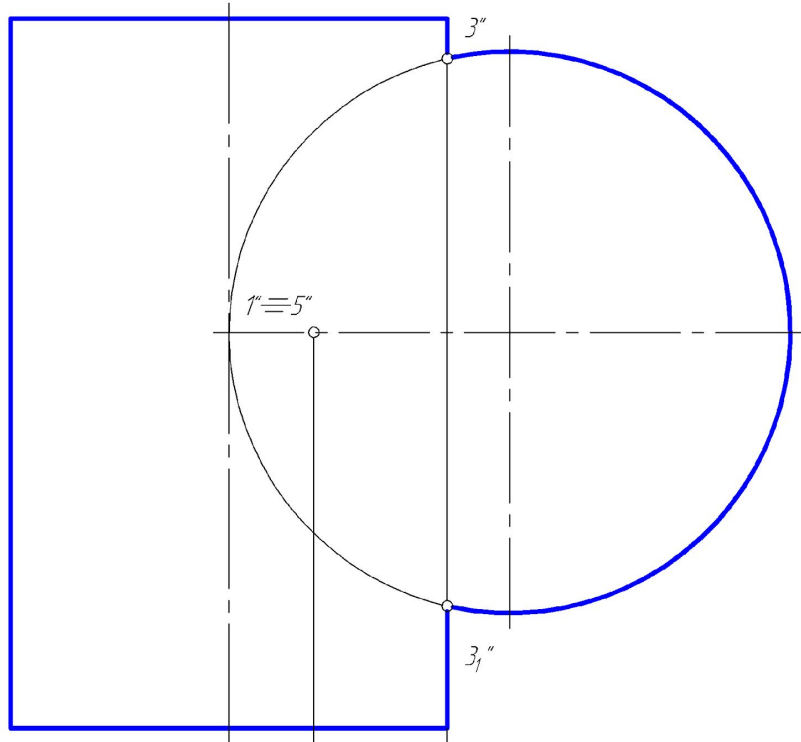


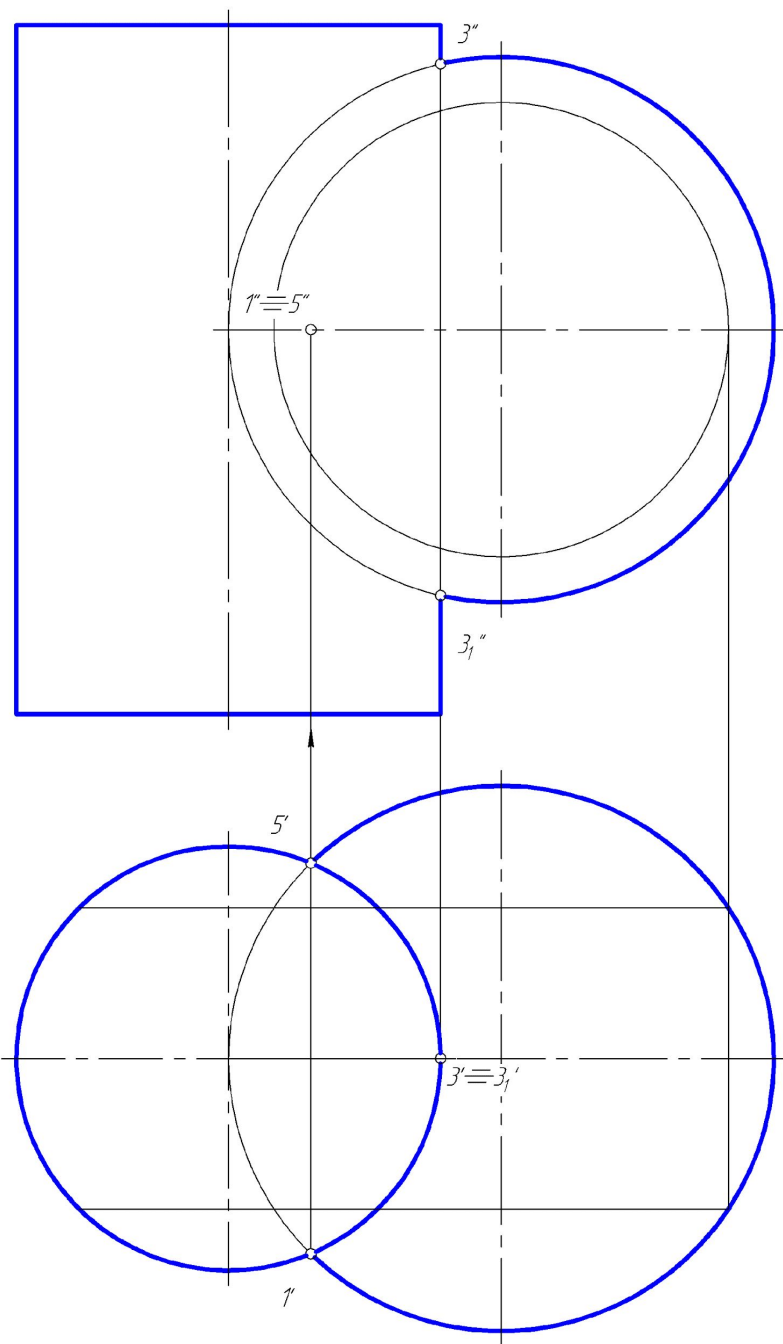


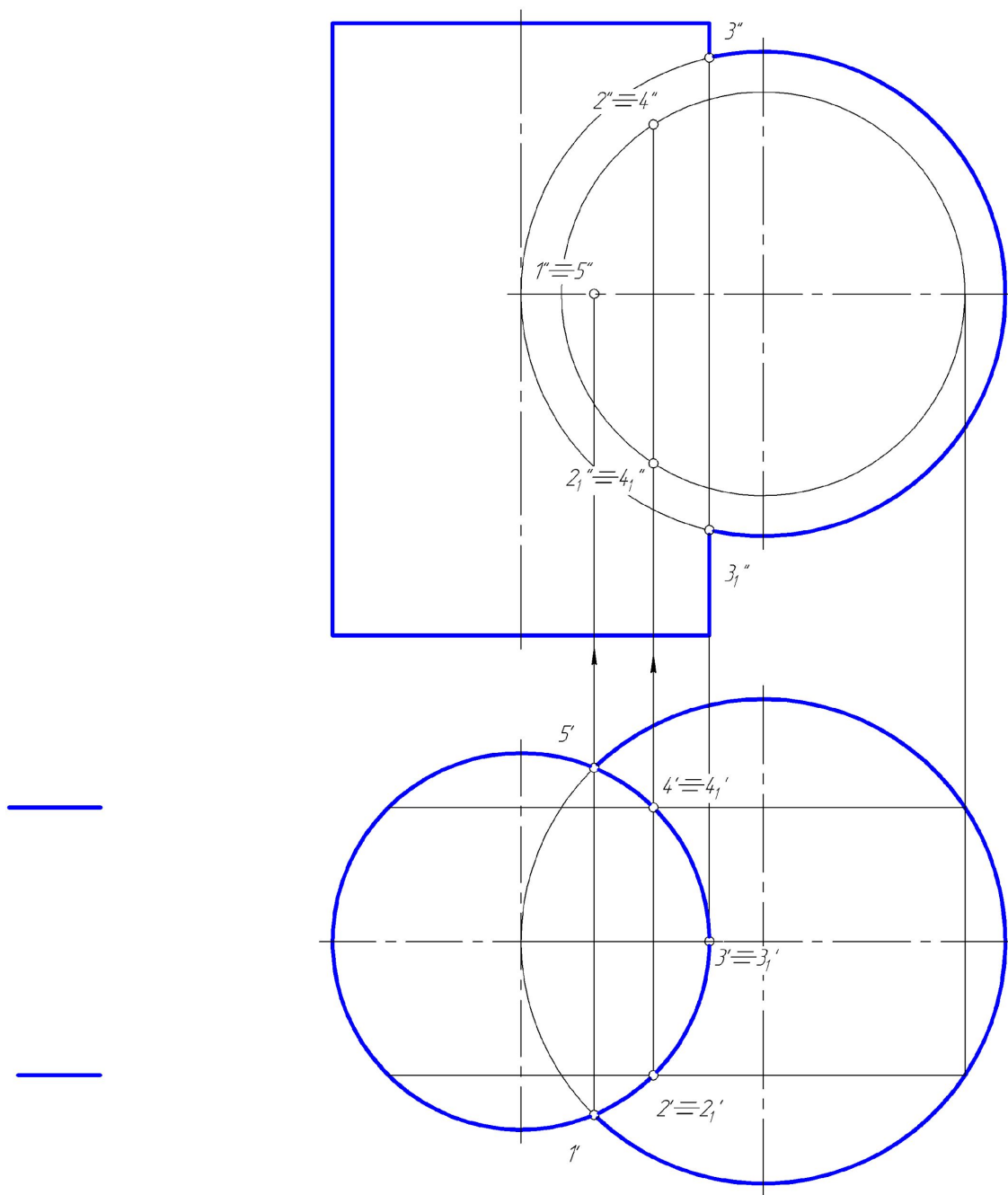
Пересечение цилиндра и сферы

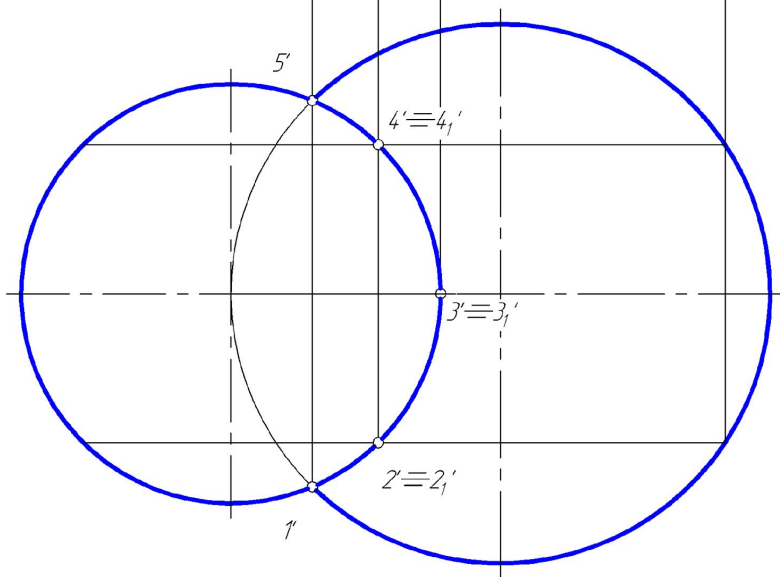
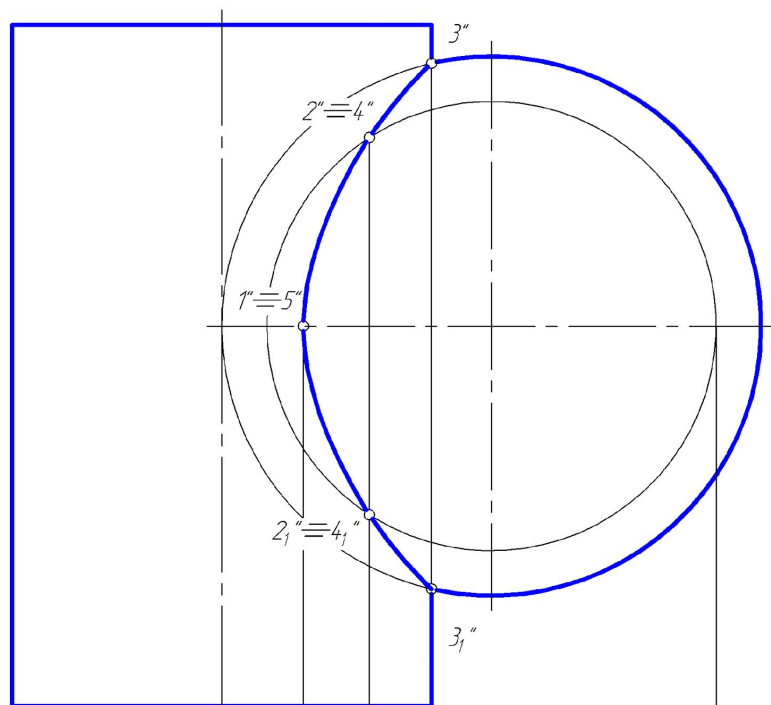




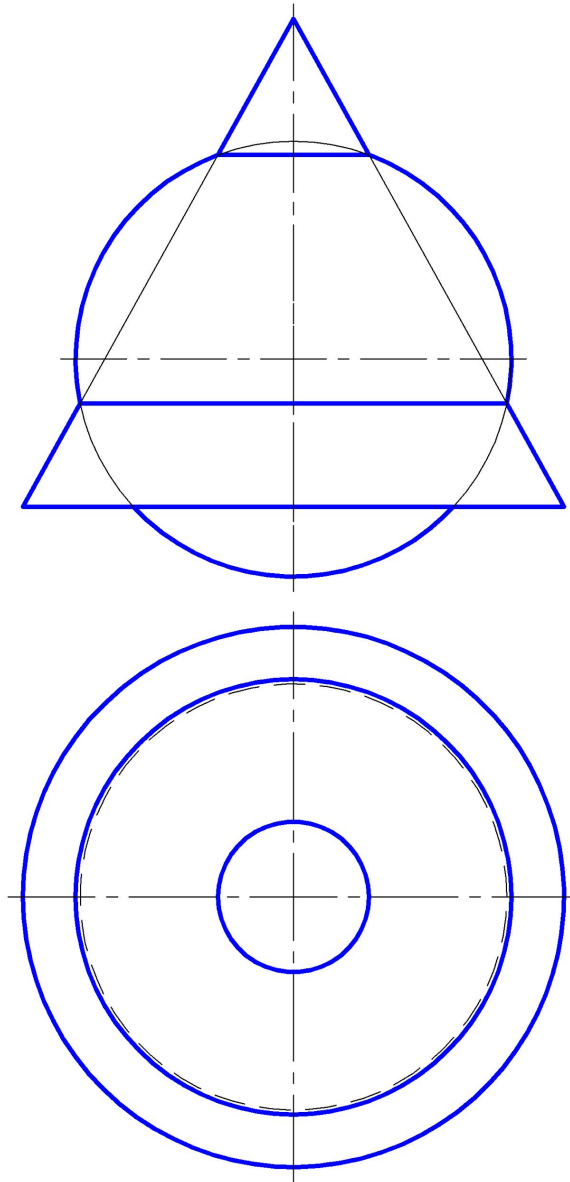




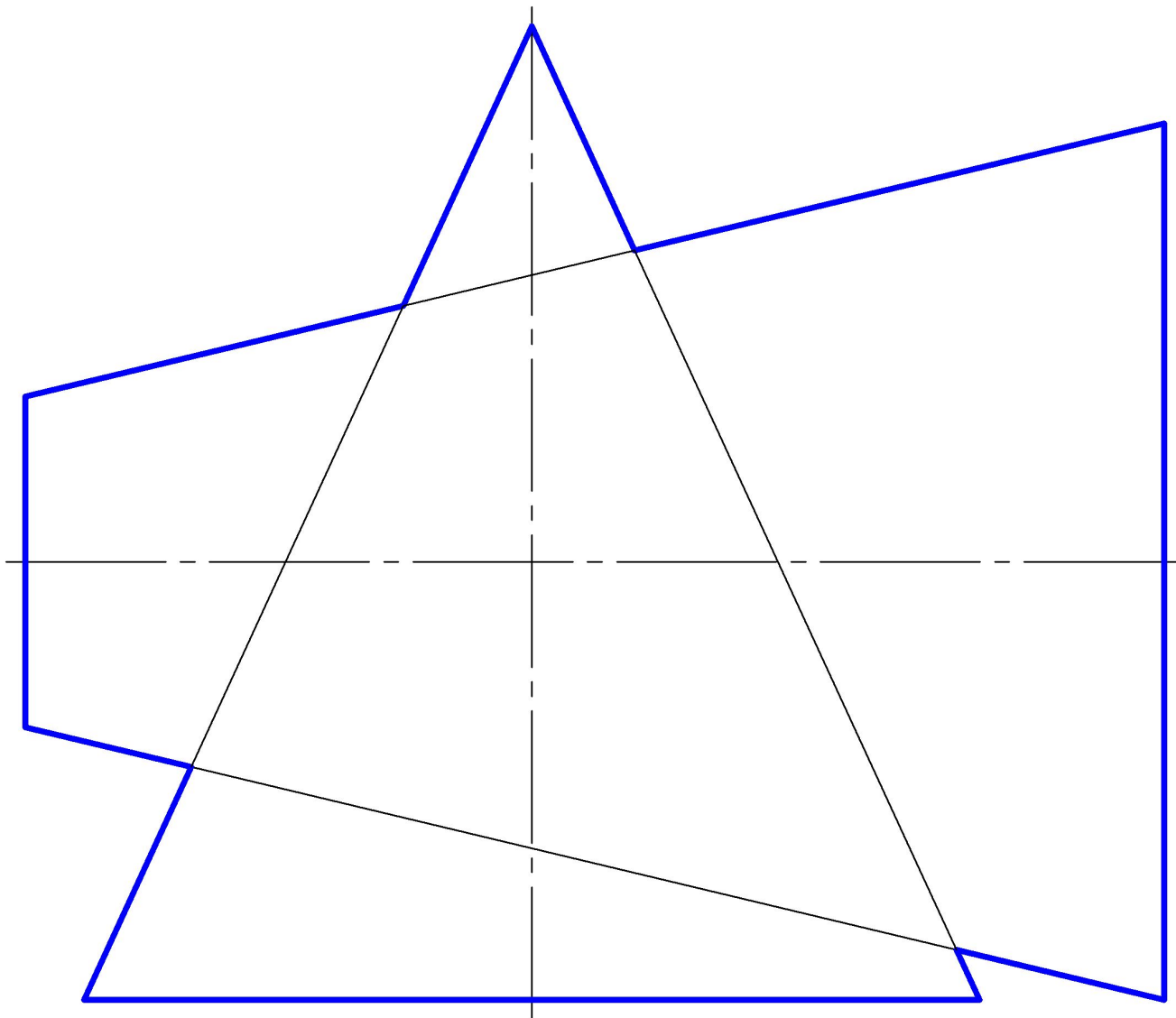


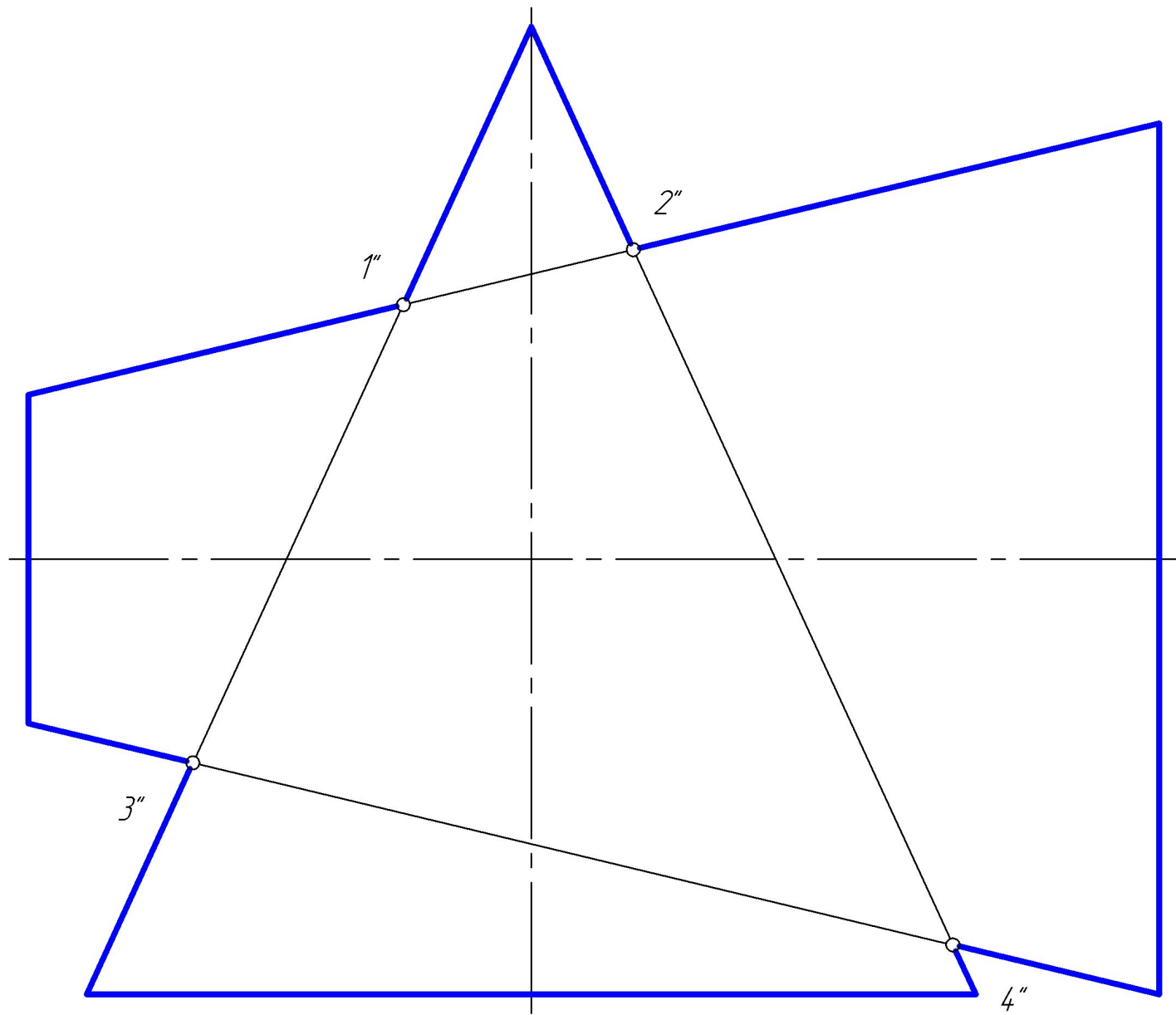


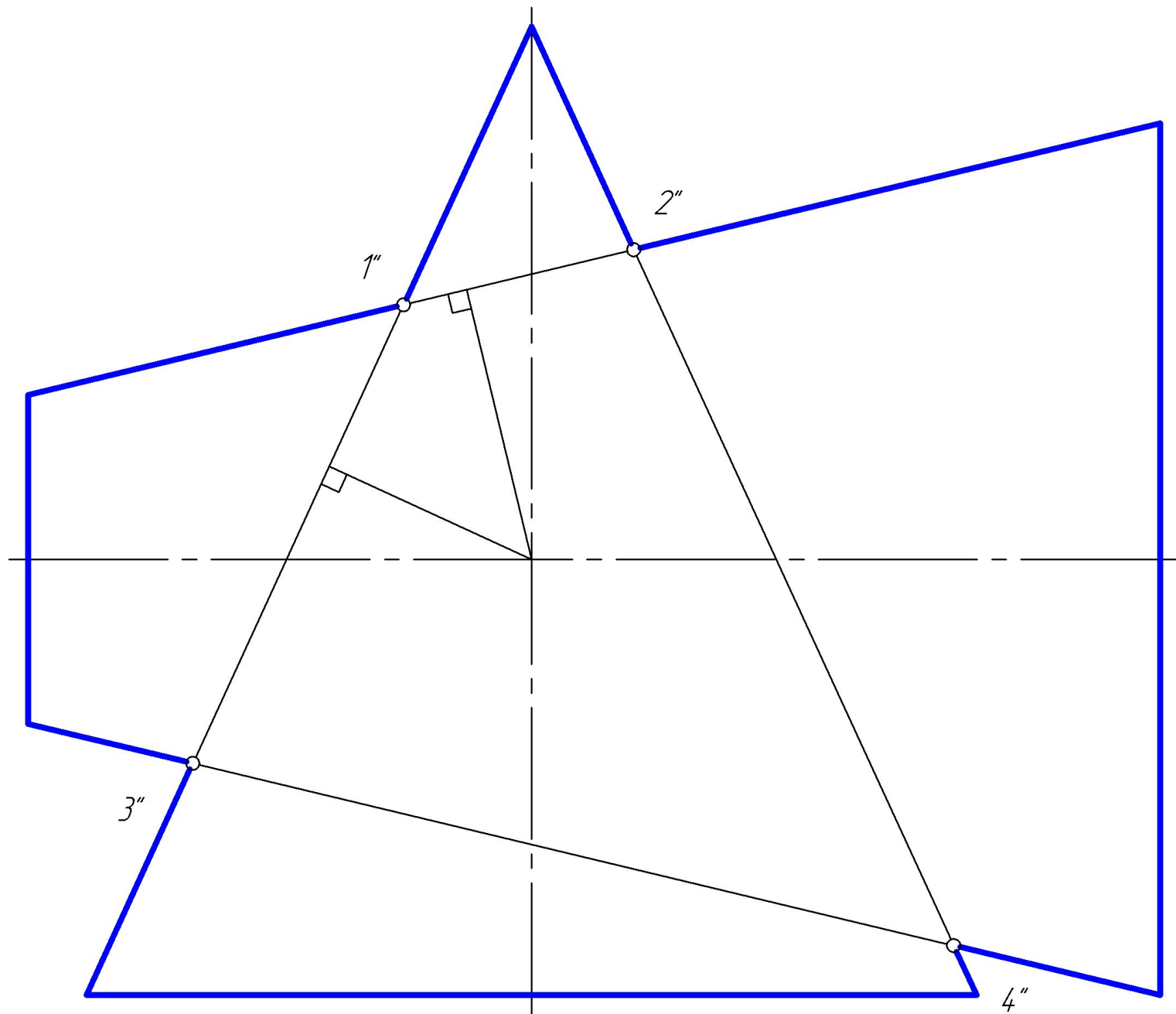
Способ вспомогательных секущих сфер

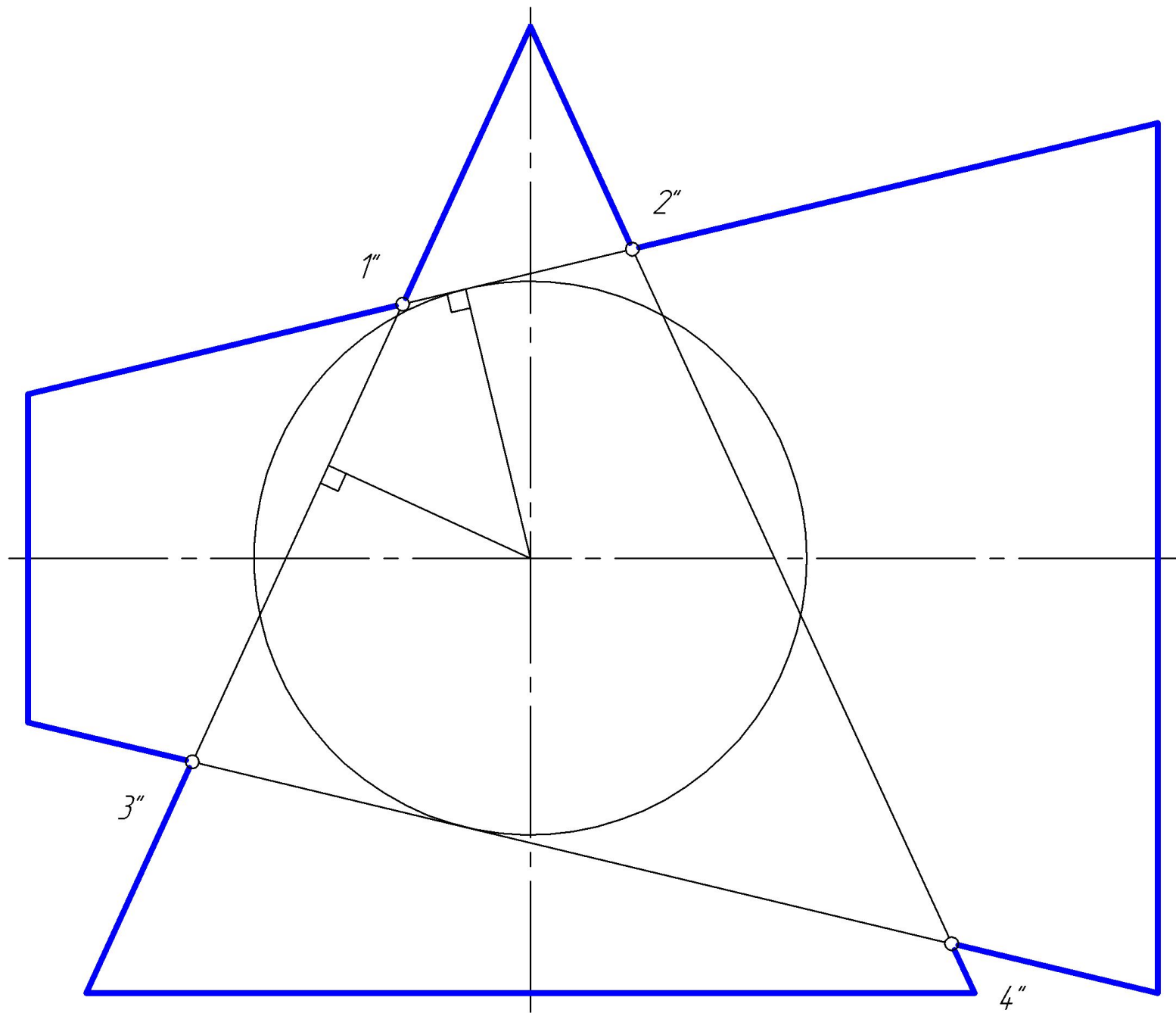


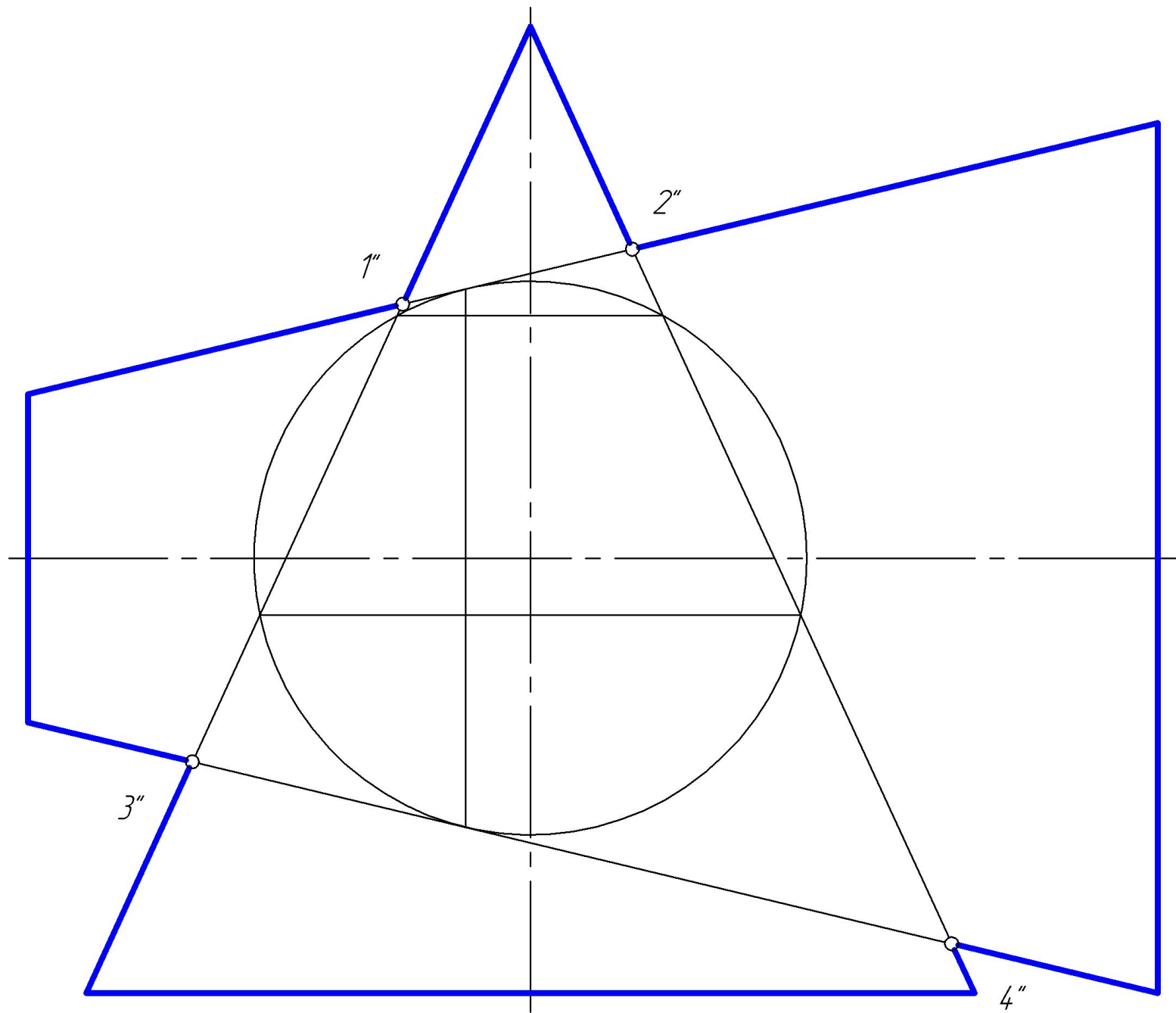
Пересечение двух конусов

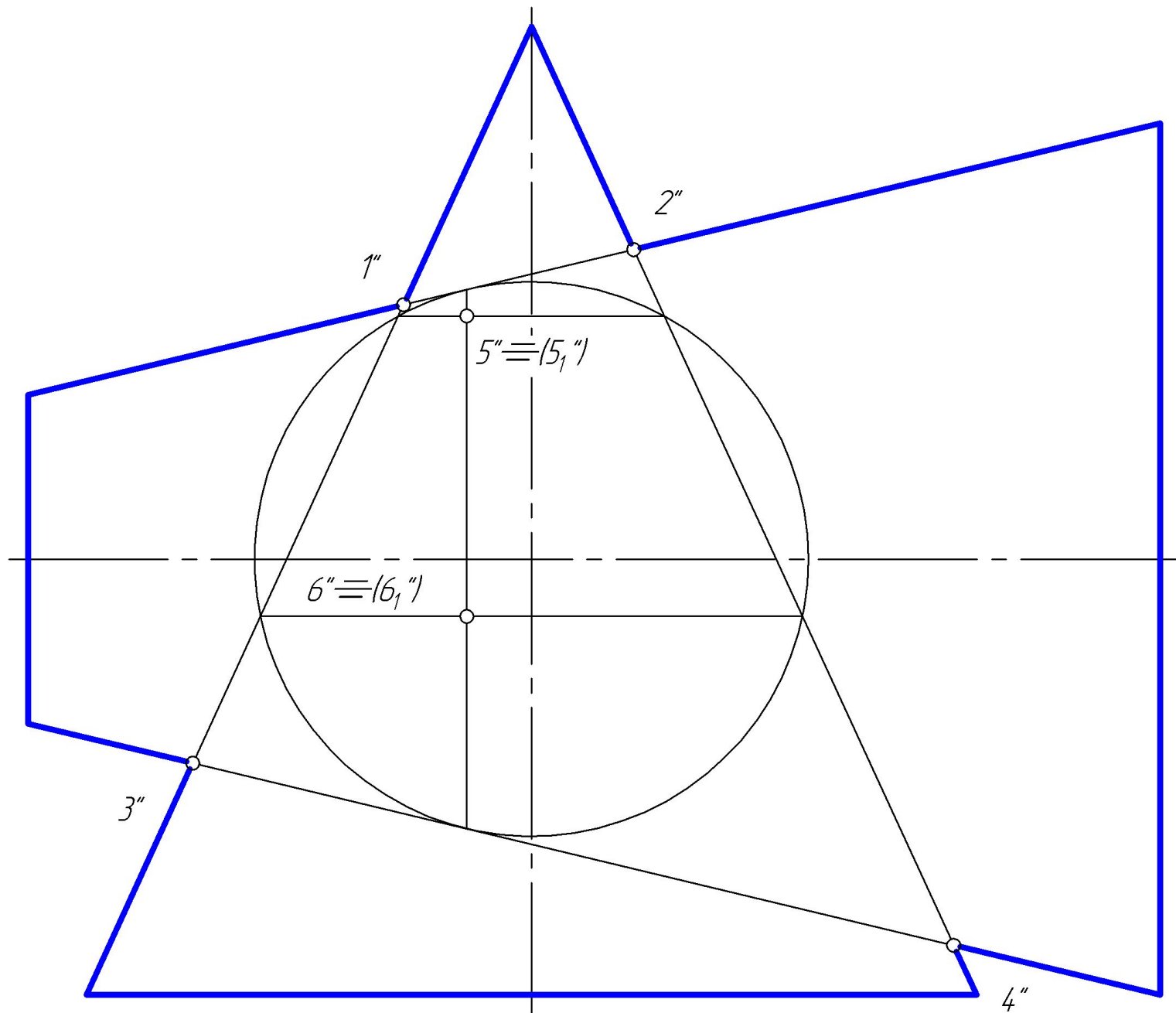


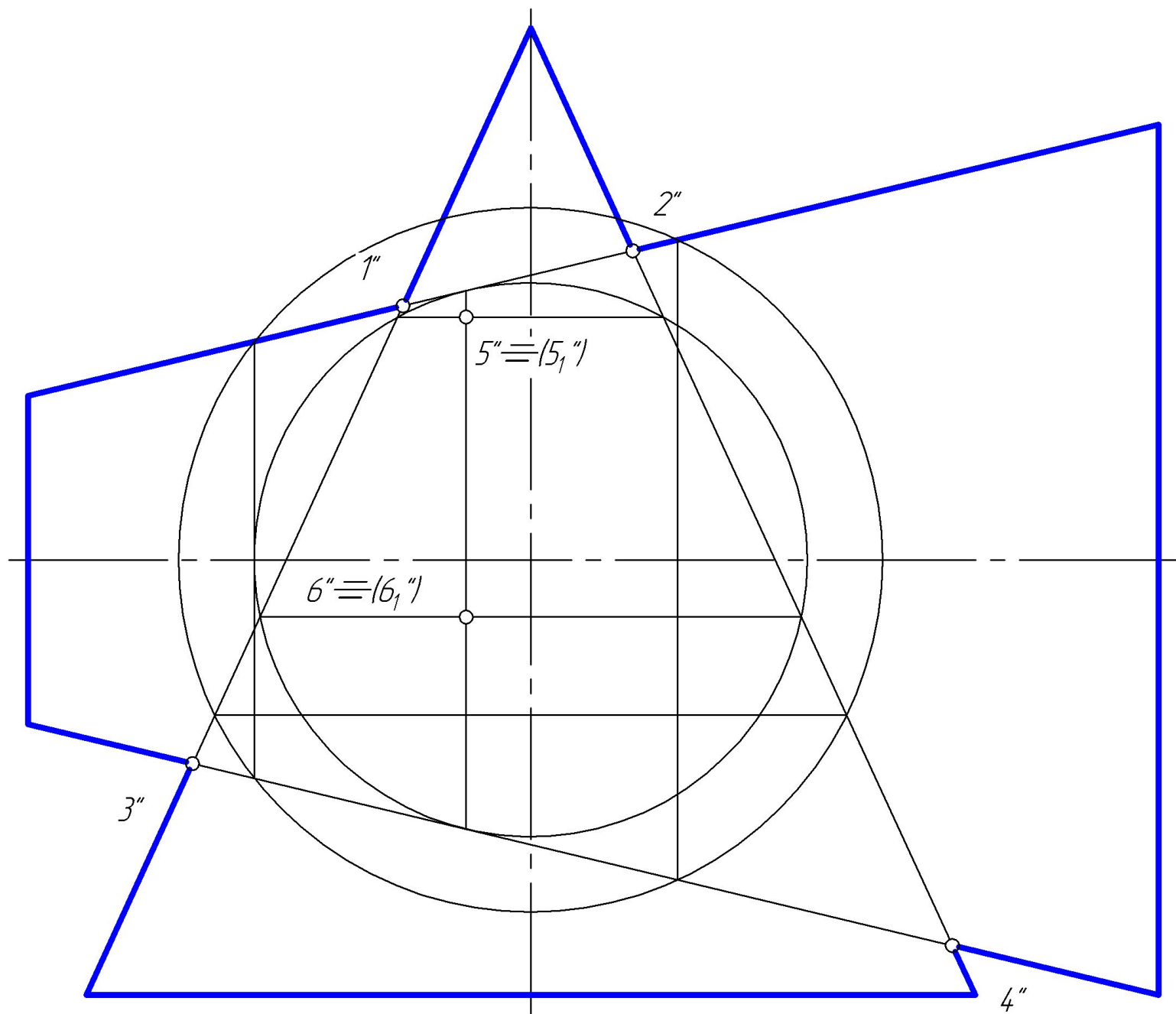


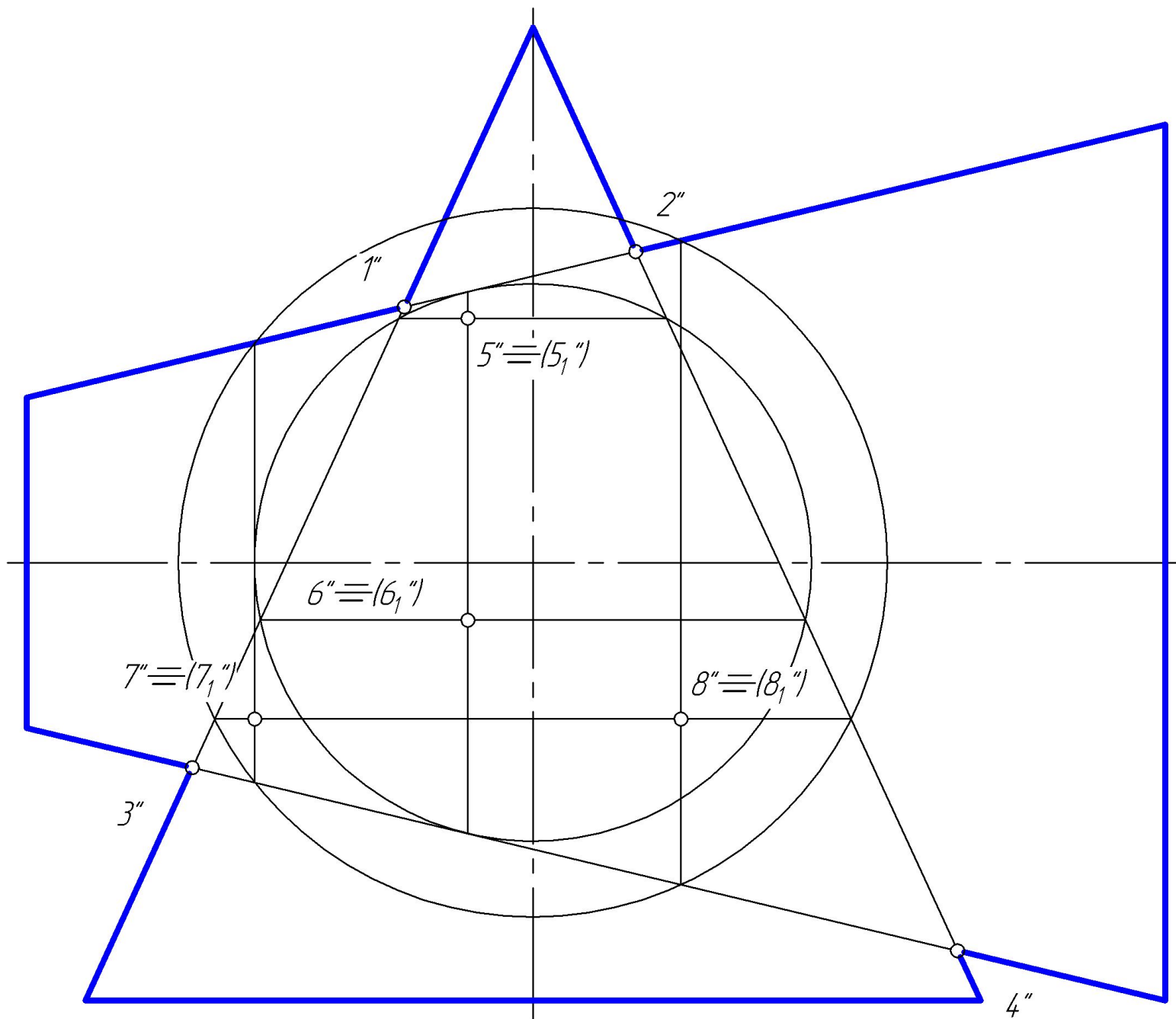


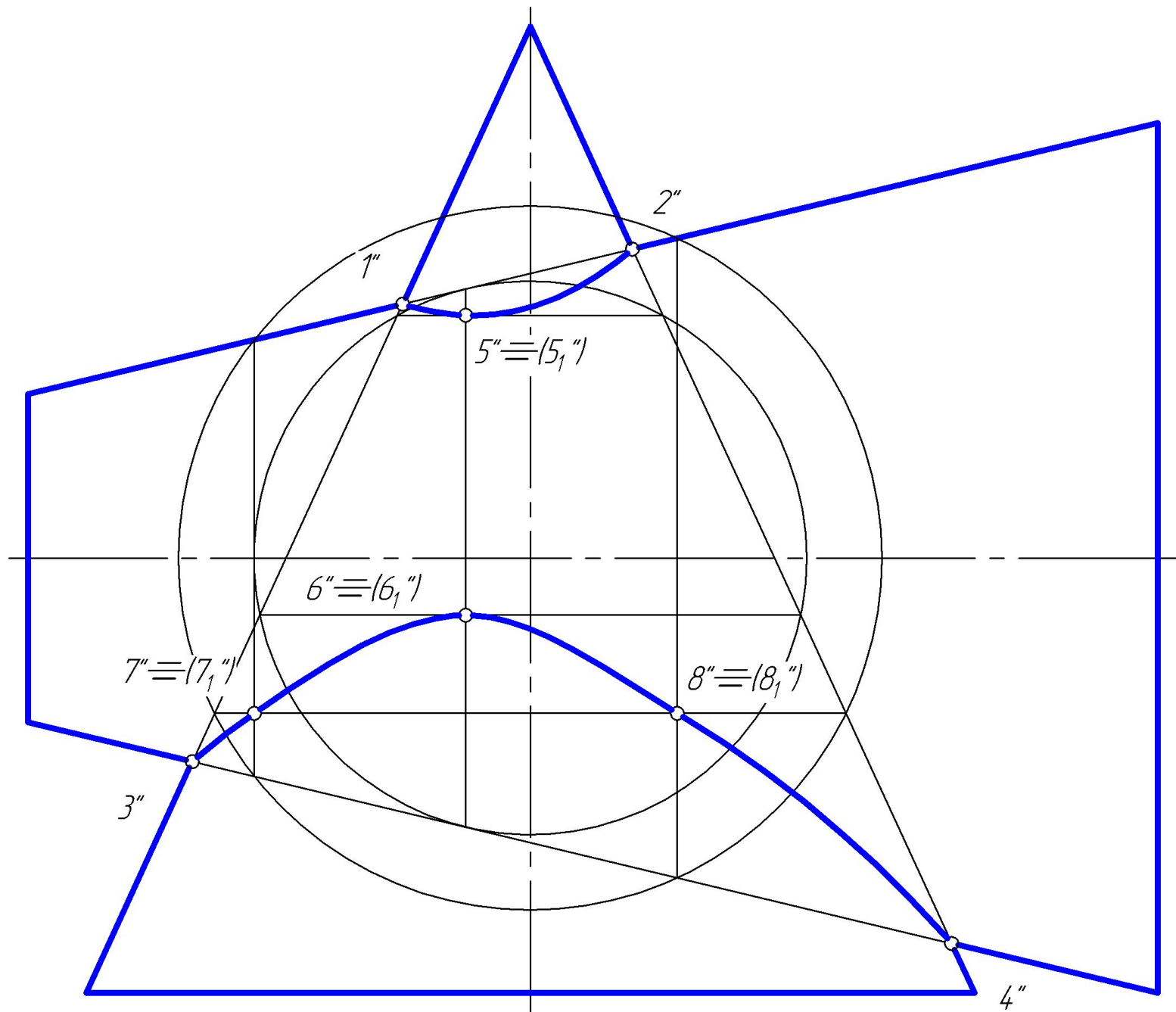




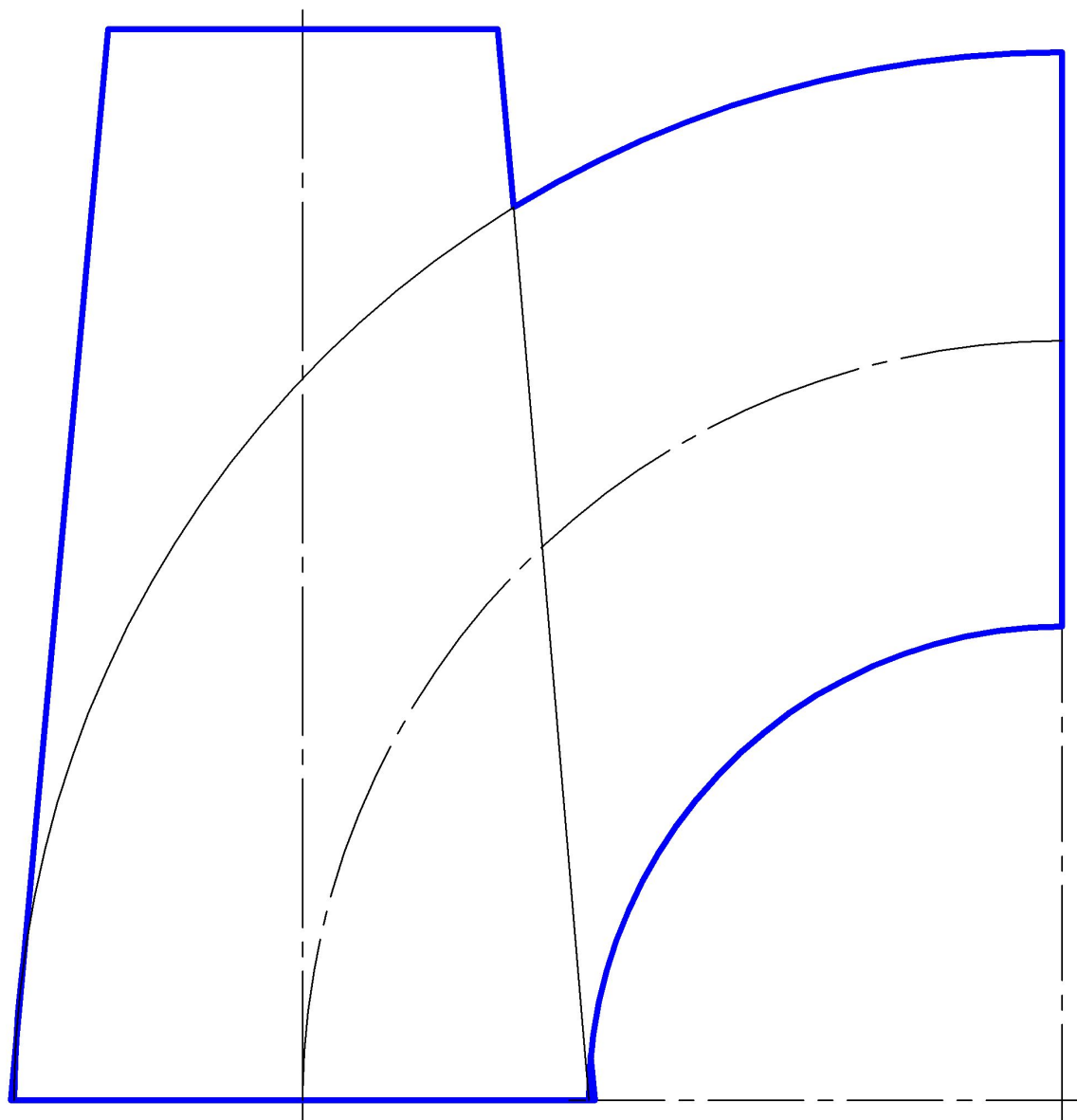


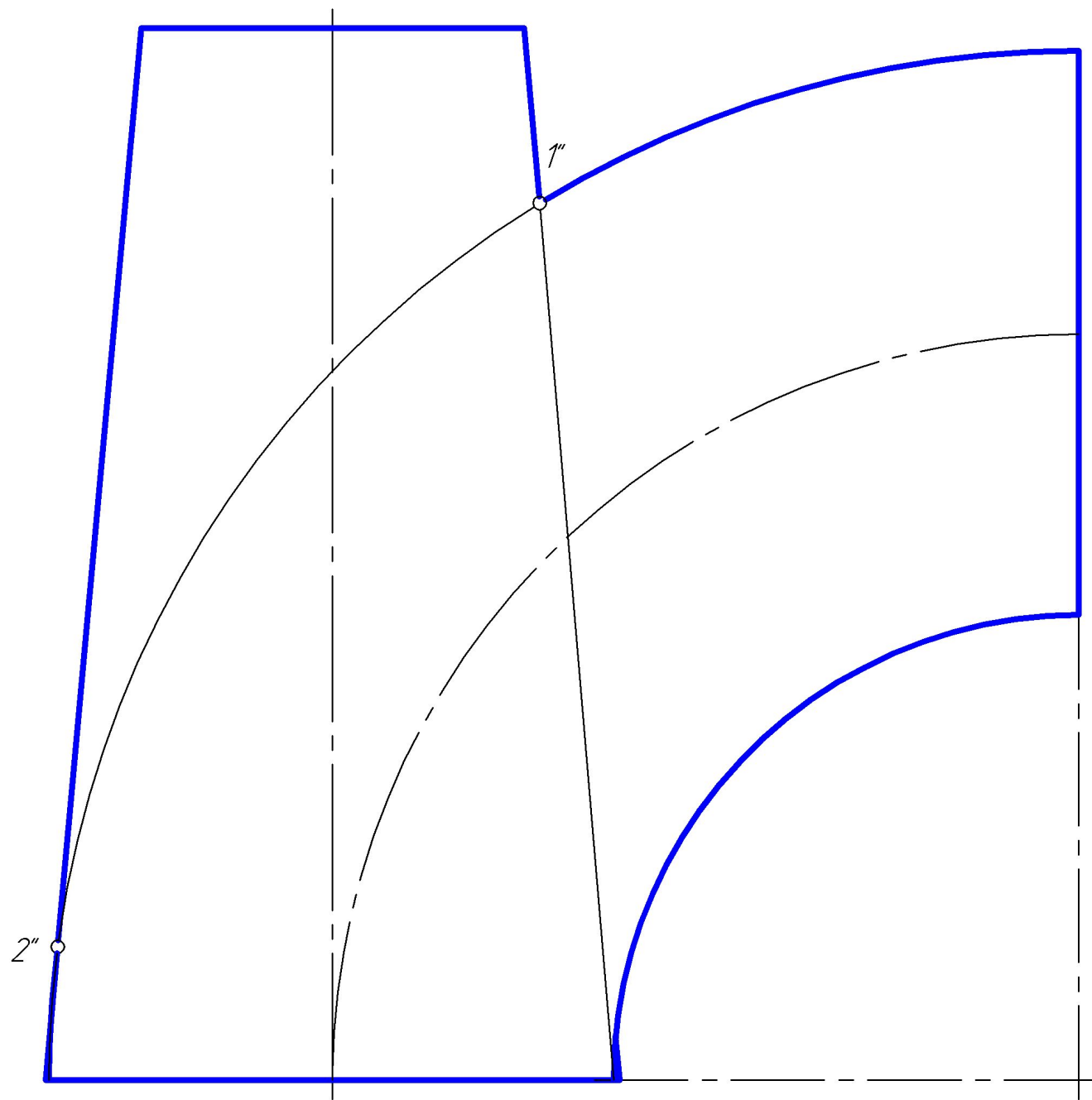


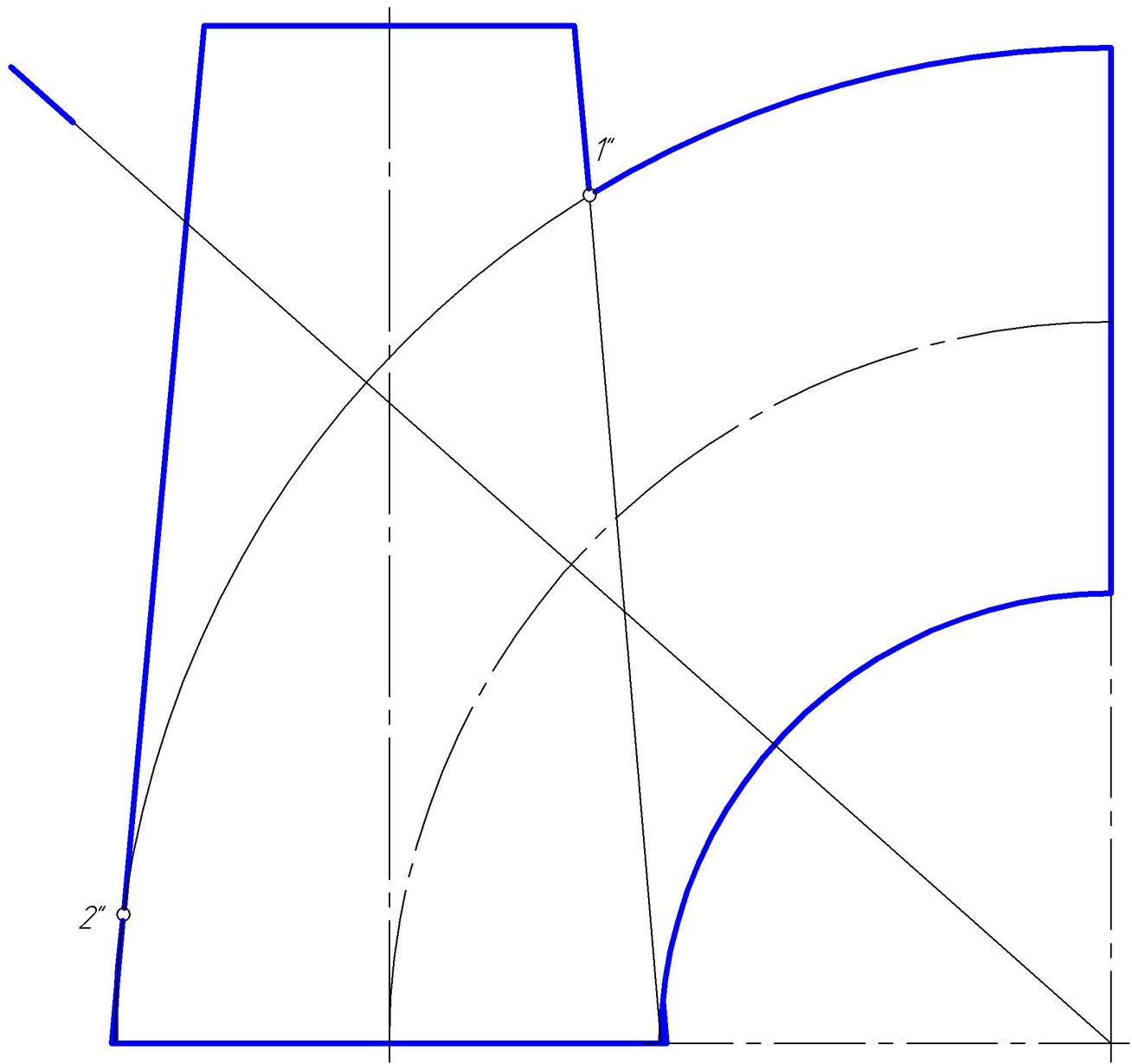


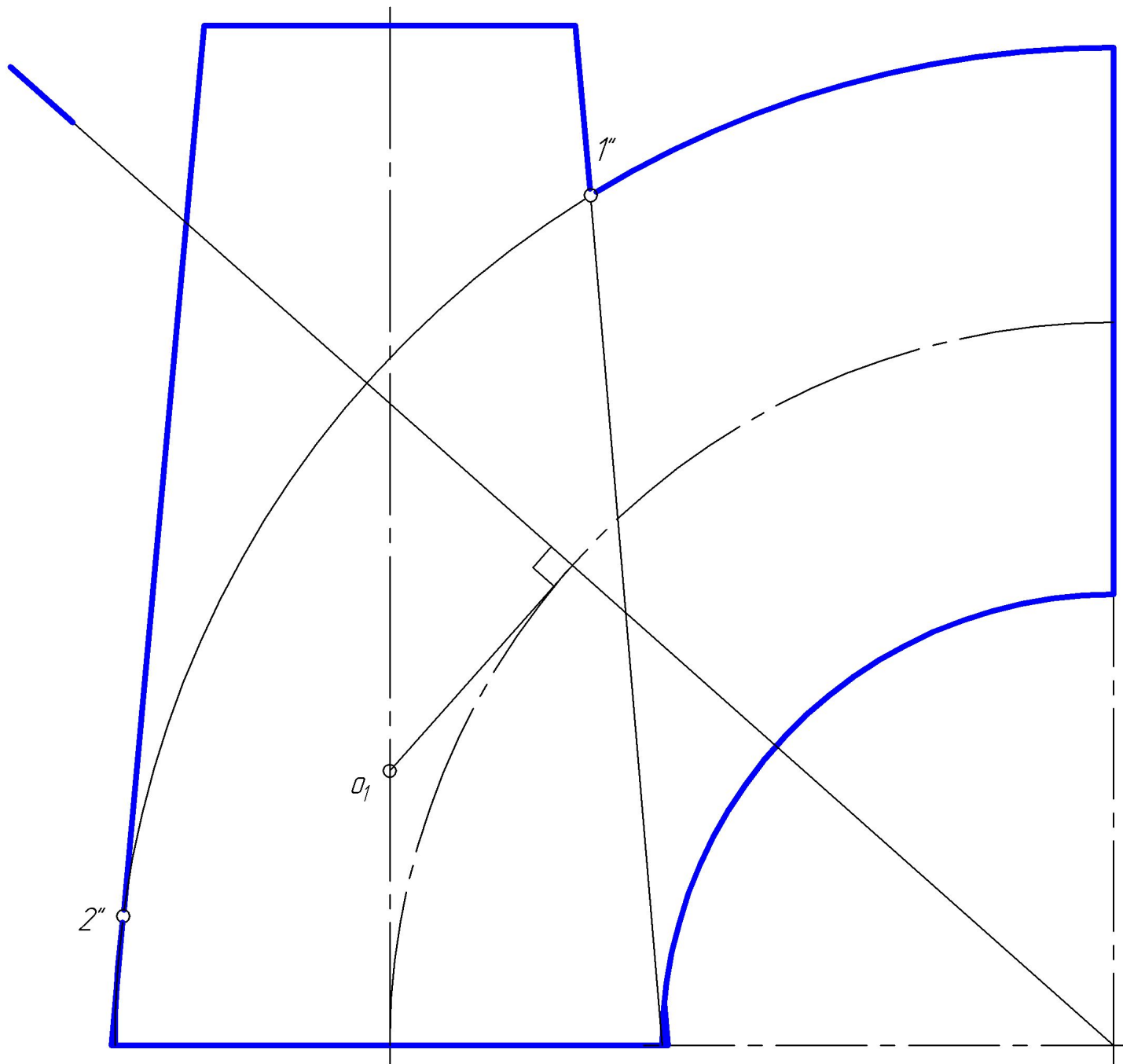


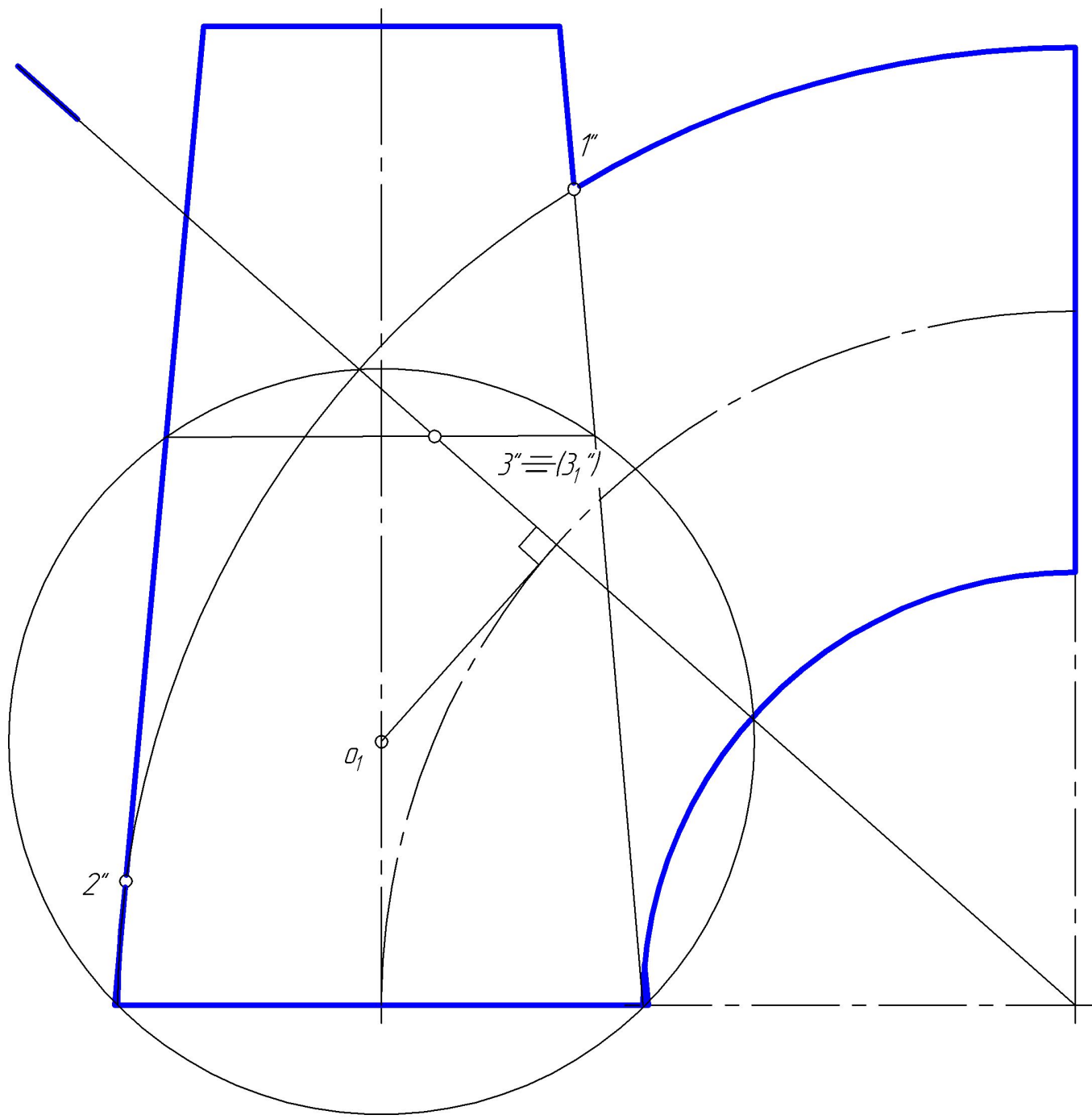
Пересечение конуса и тора

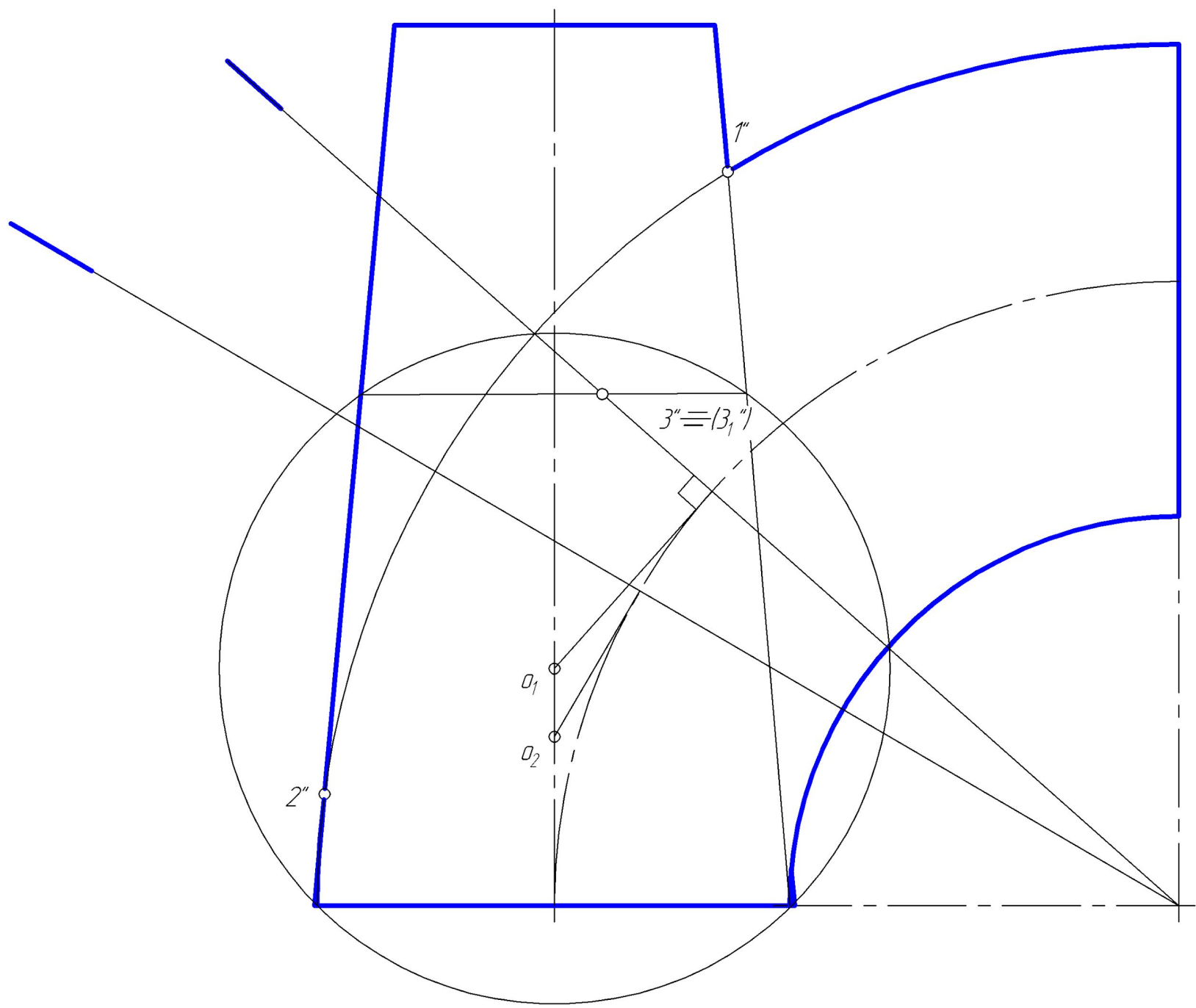


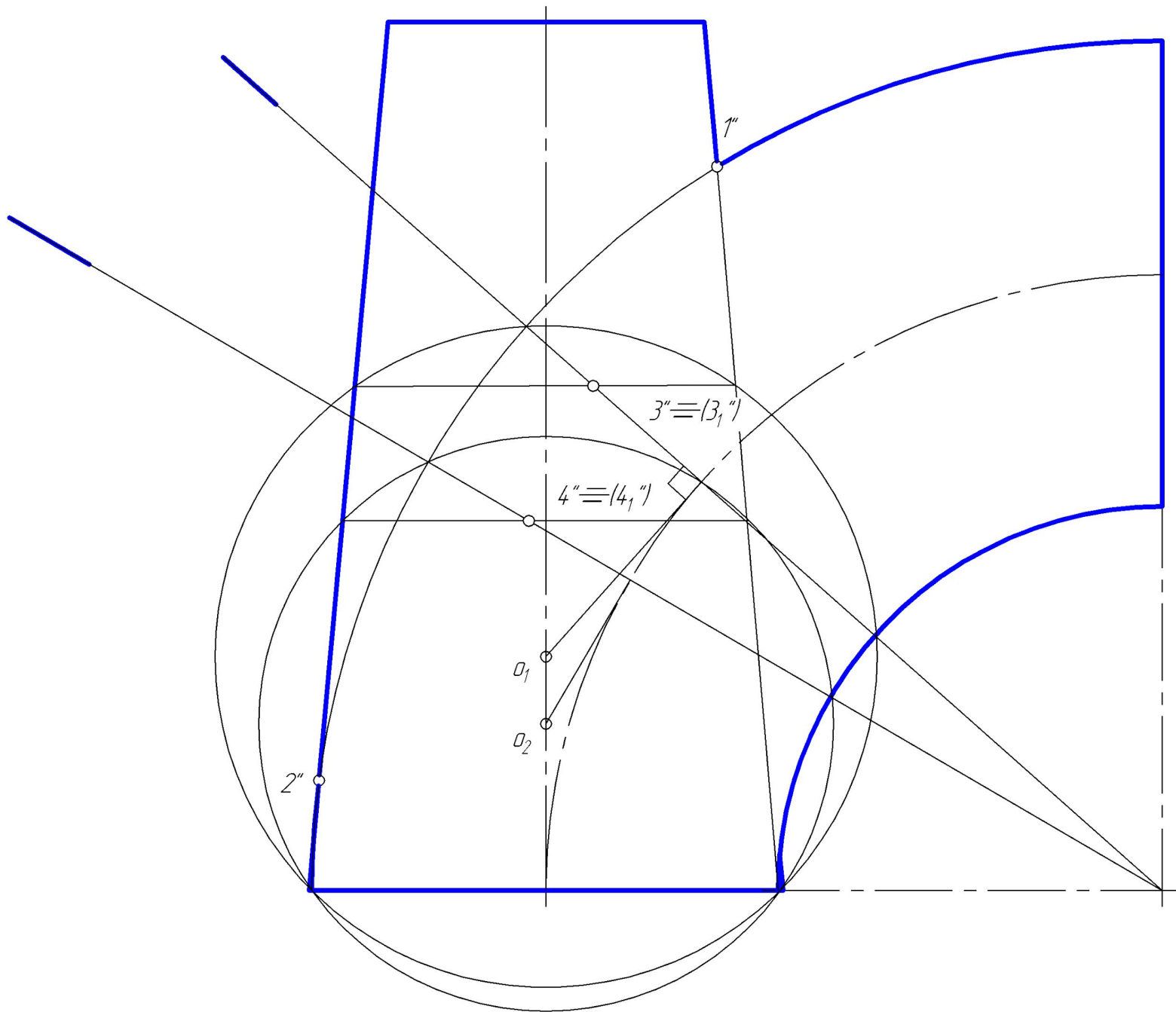


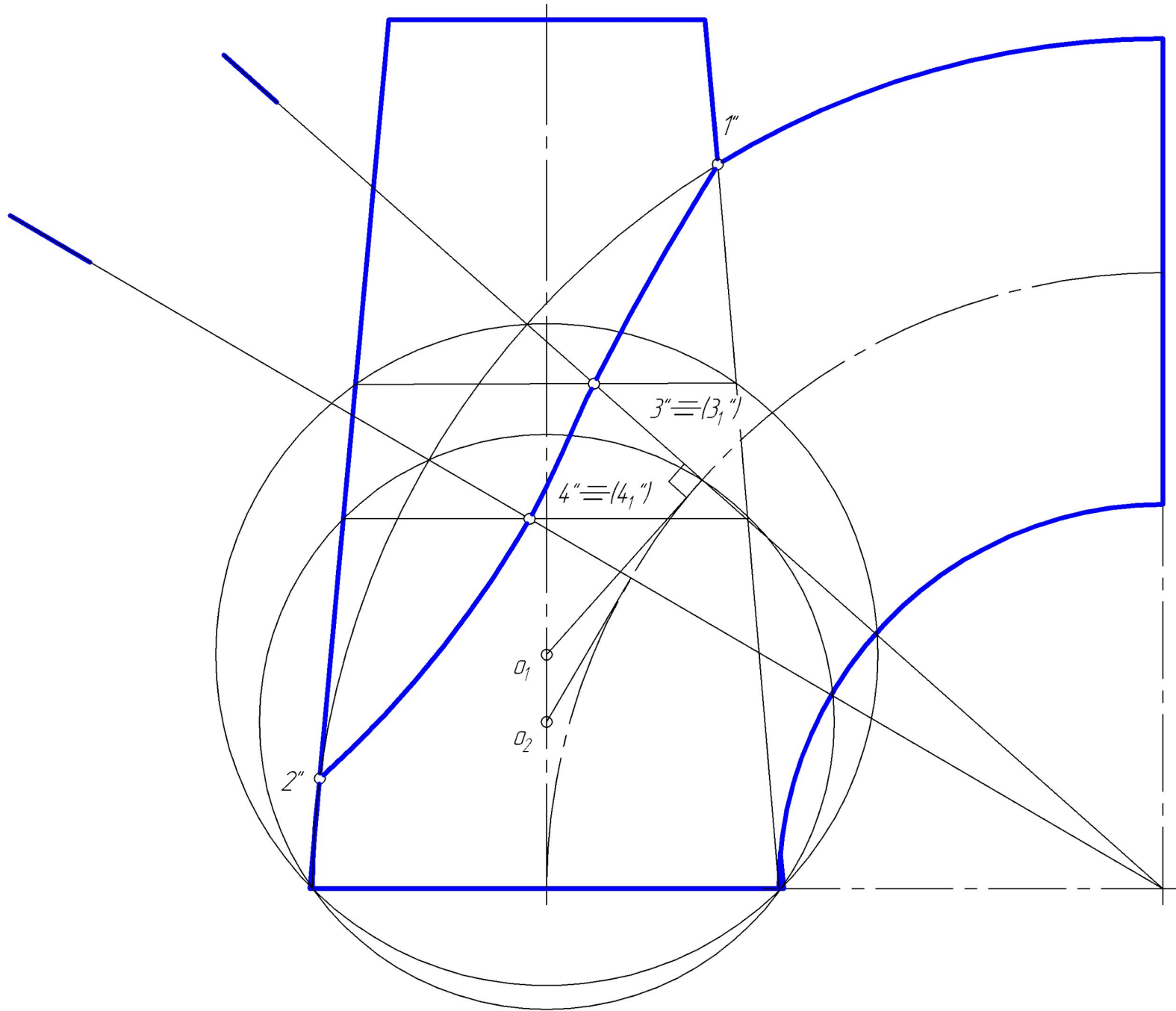








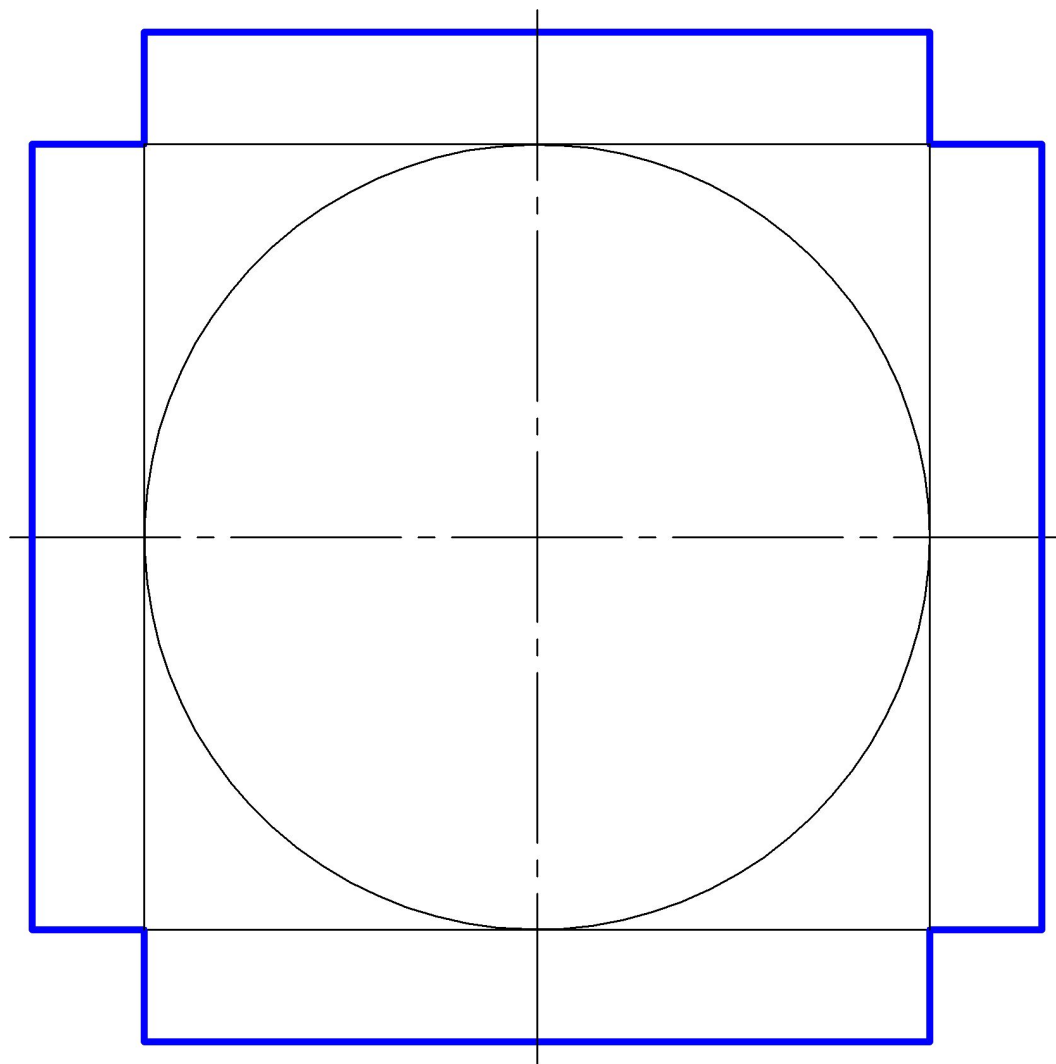


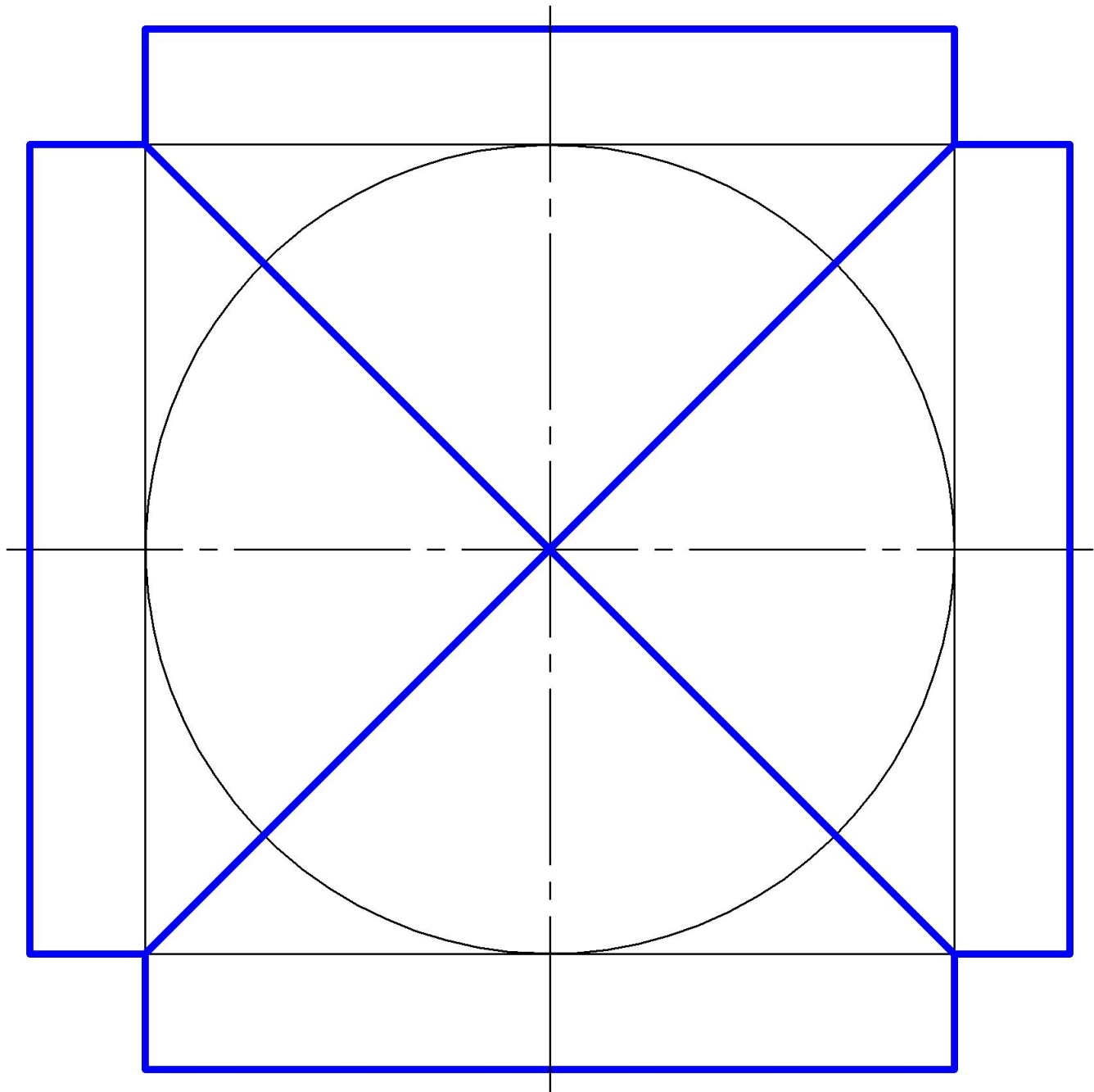


Теорема Монжа

- Две поверхности второго порядка, описанные около третьей поверхности второго порядка, пересекаются между собой по двум кривым второго порядка.

Пересечение двух цилиндров, описанных вокруг сферы





Пересечение конуса и цилиндра, описанных вокруг сферы

