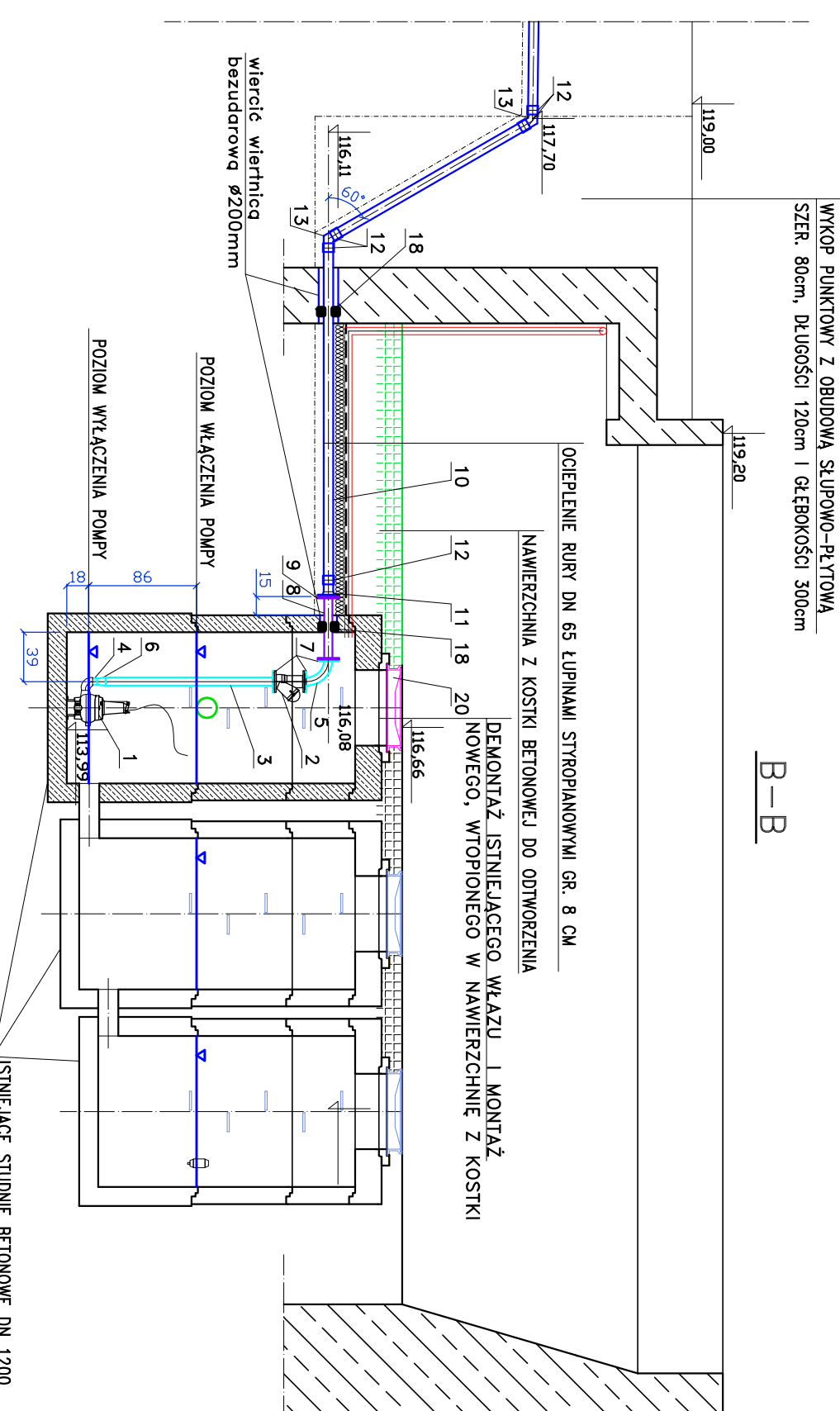
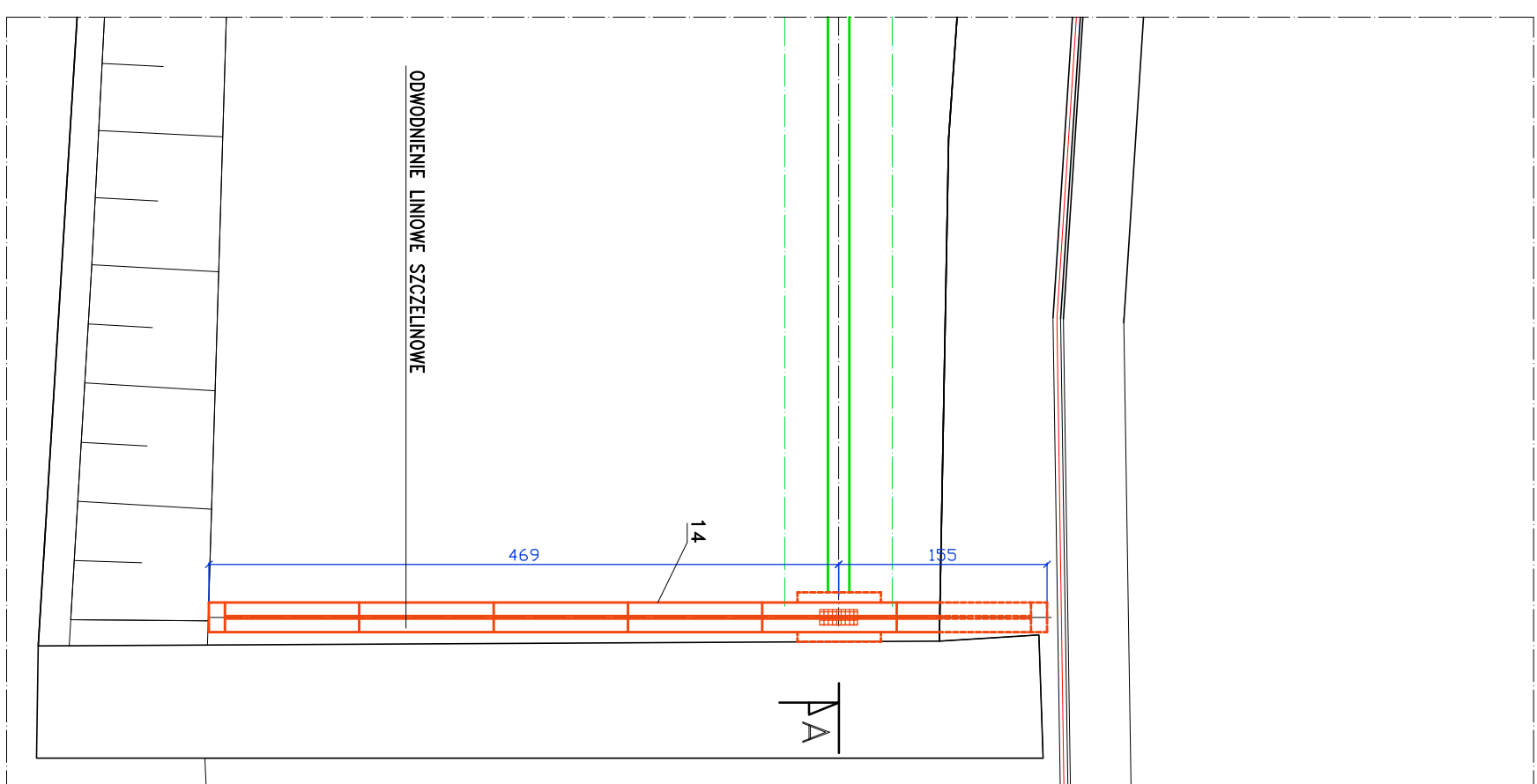




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- Technical drawing showing a plan view of a drainage system. The drawing includes three circular manholes (studnie betonowe DN 1200) and a drainage channel (kolektor). The manholes are labeled with their diameters: 2000mm, 2000mm, and 2000mm. The drainage channel is labeled with its width: 800mm. The drawing also shows a road cross-section (profil drogi) and a drainage ditch (kolektor). The drawing is oriented with North (N) at the top.
- Labels and dimensions:
- 2000mm (manhole diameter)
 - 800mm (channel width)
 - 2000mm (manhole diameter)
 - 2000mm (manhole diameter)
 - 800mm (channel width)
 - PROFIL DROGI (Road Profile)
 - KOLEKTOR (Drainage Channel)
 - STUDNIE BETONOWE DN 1200 (Concrete Manholes DN 1200)
 - WIERCIE WIERNICZA BEZUDAROWA Ø200mm (Drilling Hole Ø200mm)
 - NAWIERZCHNIA Z KOSTKI BETONOWEJ DO ODTWORZENIA ŁĄCZNIK 15 m² (Concrete Block Surface for 15 m² Connection)

[illegible]