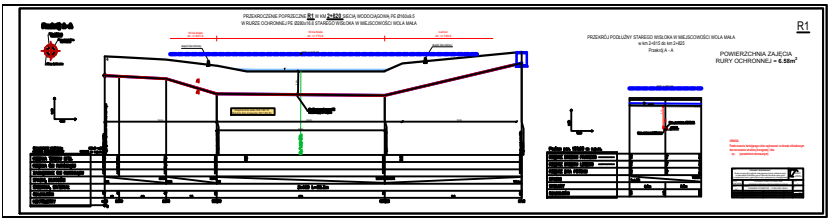
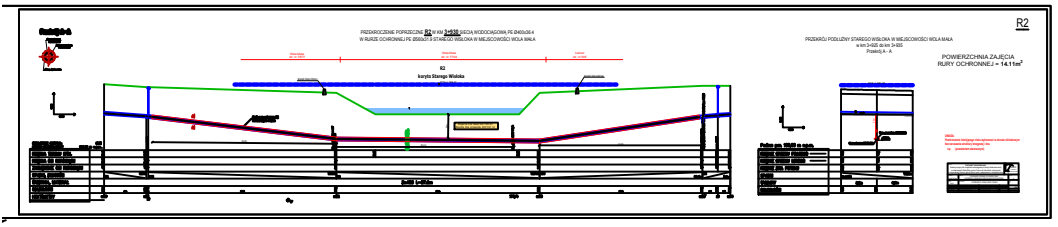
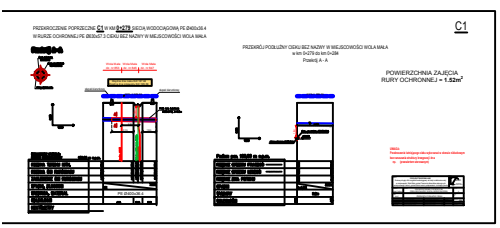
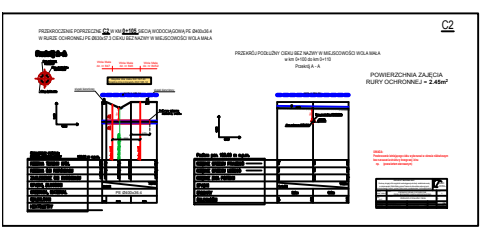
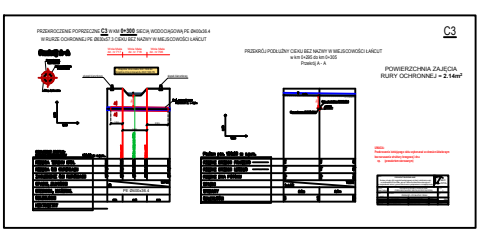
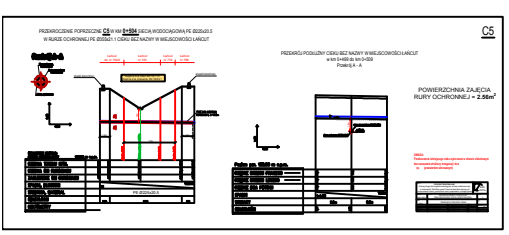

R1
POWIERZCHNIA ZAJĘCIA RURY OCHRONNEJ = 6.58m²

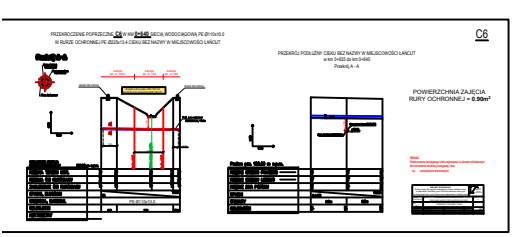

R2
POWIERZCHNIA ZAJĘCIA RURY OCHRONNEJ = 14.11m²

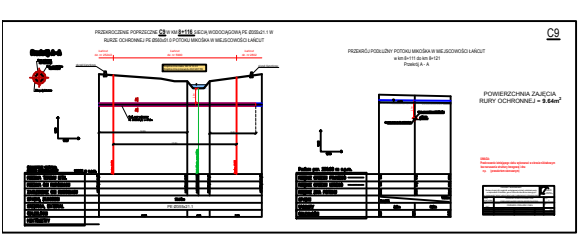

C1
POWIERZCHNIA ZAJĘCIA RURY OCHRONNEJ = 1.52m²

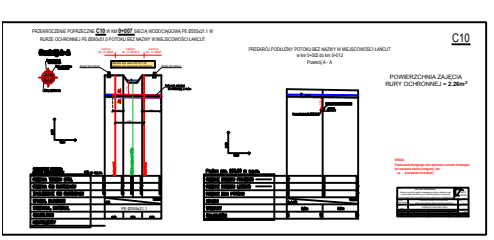

C2
POWIERZCHNIA ZAJĘCIA RURY OCHRONNEJ = 2.45m²


C3
POWIERZCHNIA ZAJĘCIA RURY OCHRONNEJ = 2.14m²


C5
POWIERZCHNIA ZAJĘCIA RURY OCHRONNEJ = 2.56m²


C6
POWIERZCHNIA ZAJĘCIA RURY OCHRONNEJ = 0.90m²


C9
POWIERZCHNIA ZAJĘCIA RURY OCHRONNEJ = 9.64m²


C10
POWIERZCHNIA ZAJĘCIA RURY OCHRONNEJ = 2.26m²