

PROJEKT PRZEBUDOWY DROGI GMINNEJ NR 351335W W MIEJSCOWOŚCI GULINEK – II ETAP

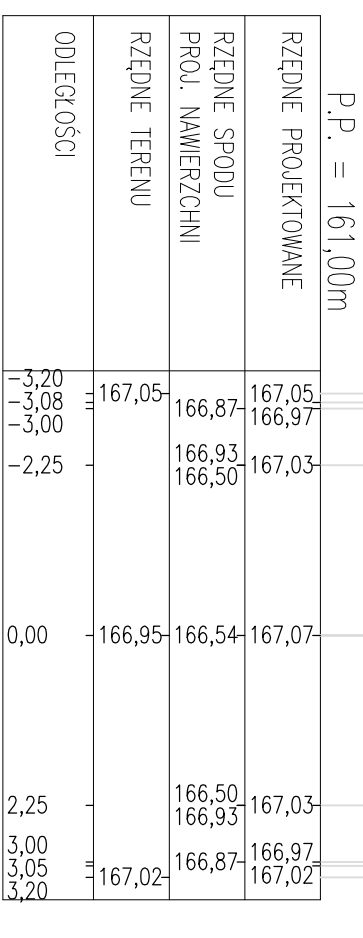
GMINA ZAKRZEW, POW. RADOMSKI – ODCINEK KM: 0+000,00 – 0+727,72
SKALA 1:100/100

PIK. 0,00

Skala pionowa 1:100

Skala pozioma 1:100

Pole pow. WKOP = 2,25m²
Pole pow. NASYP = 0,00m²

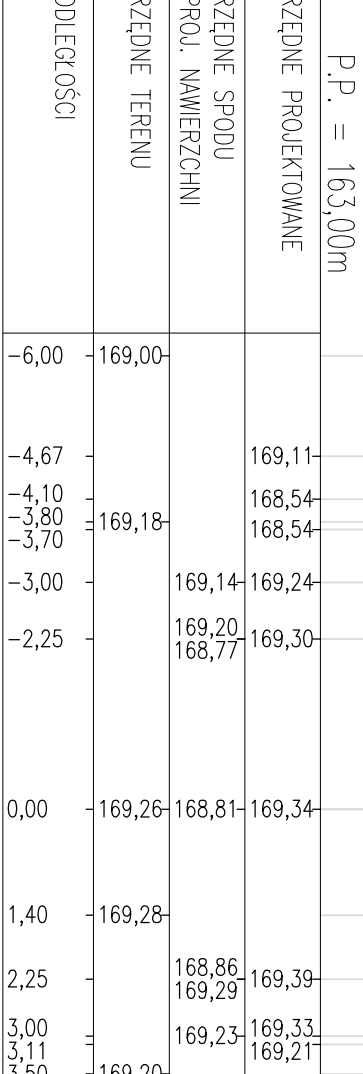


PIK. 152,00

Skala pionowa 1:100

Skala pozioma 1:100

Pole pow. WKOP = 2,64m²
Pole pow. NASYP = 0,03m²

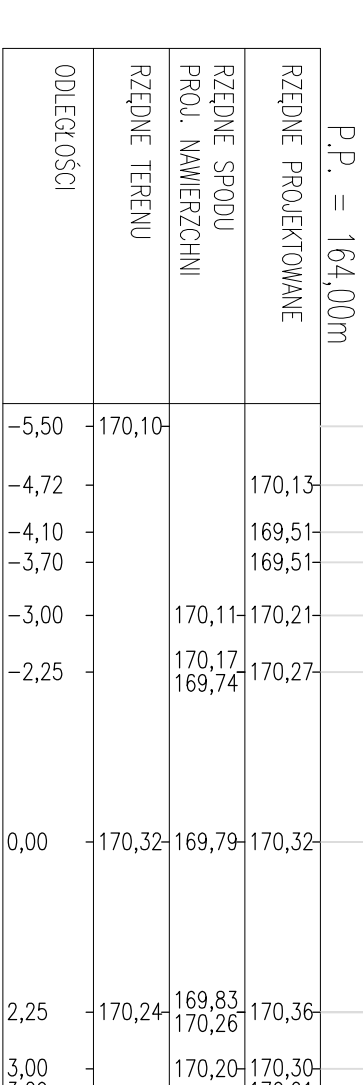


PIK. 253,00

Skala pionowa 1:100

Skala pozioma 1:100

Pole pow. WKOP = 2,35m²
Pole pow. NASYP = 0,09m²

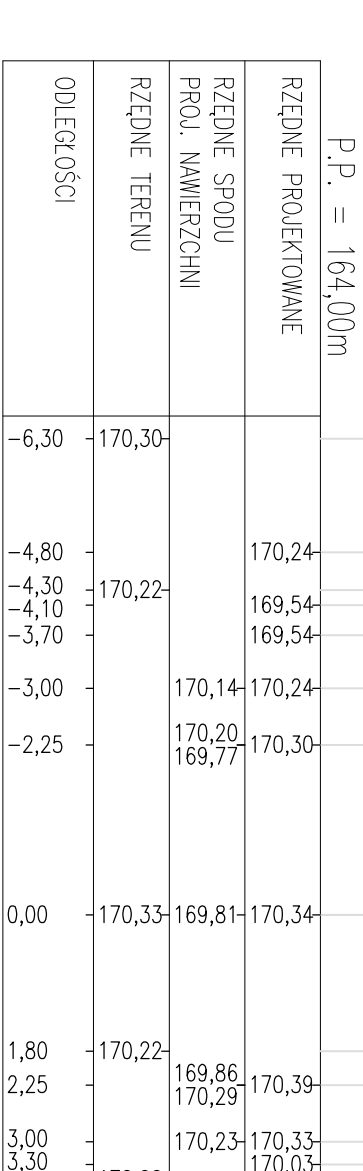


PIK. 353,00

Skala pionowa 1:100

Skala pozioma 1:100

Pole pow. WKOP = 2,33m²
Pole pow. NASYP = 0,15m²

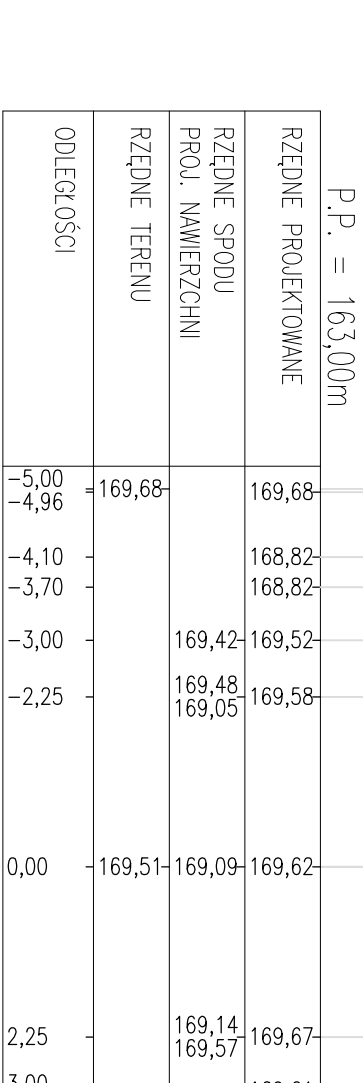


PIK. 453,00

Skala pionowa 1:100

Skala pozioma 1:100

Pole pow. WKOP = 2,39m²
Pole pow. NASYP = 0,13m²

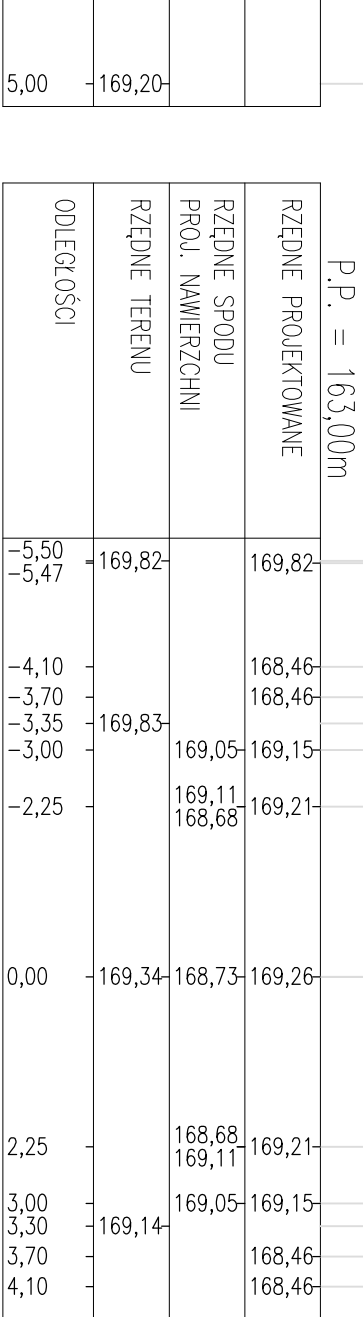


PIK. 553,00

Skala pionowa 1:100

Skala pozioma 1:100

Pole pow. WKOP = 6,50m²
Pole pow. NASYP = 0,00m²

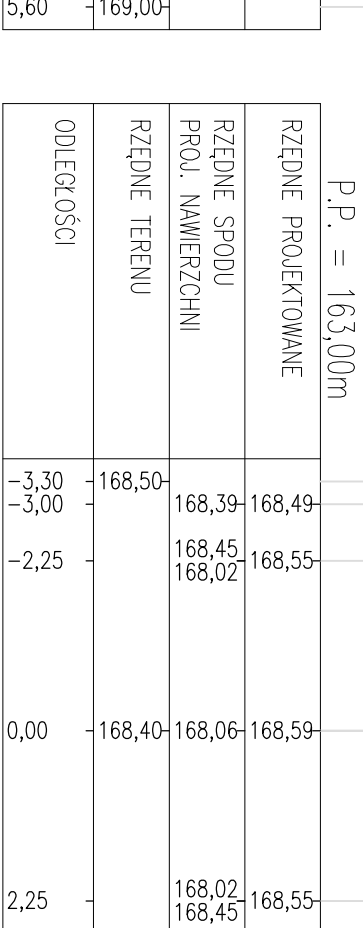


PIK. 653,00

Skala pionowa 1:100

Skala pozioma 1:100

Pole pow. WKOP = 1,53m²
Pole pow. NASYP = 0,24m²

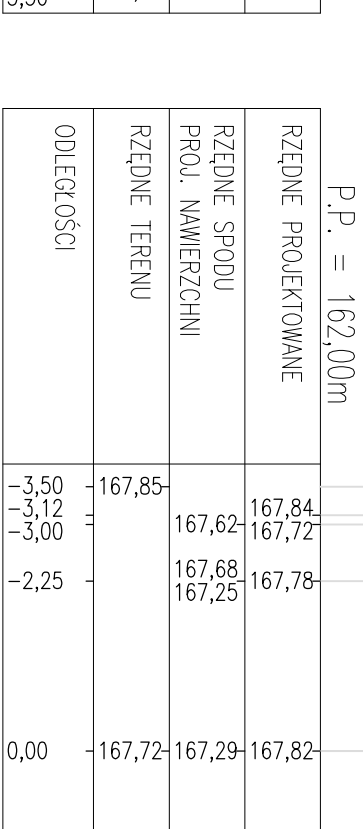


PIK. 727,72

Skala pionowa 1:100

Skala pozioma 1:100

Pole pow. WKOP = 2,14m²
Pole pow. NASYP = 0,04m²

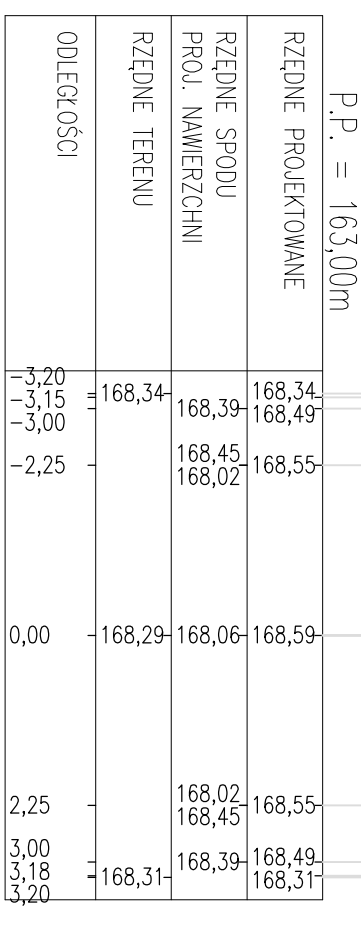


PIK. 86,00

Skala pionowa 1:100

Skala pozioma 1:100

Pole pow. WKOP = 1,18m²
Pole pow. NASYP = 0,18m²

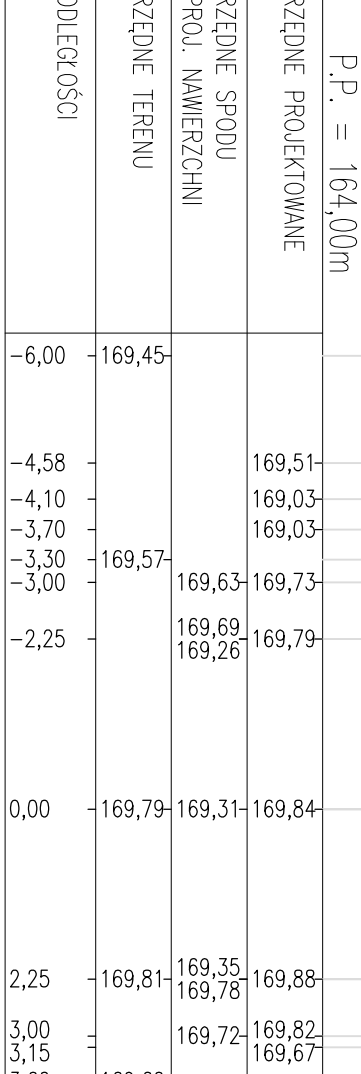


PIK. 203,00

Skala pionowa 1:100

Skala pozioma 1:100

Pole pow. WKOP = 2,50m²
Pole pow. NASYP = 0,06m²

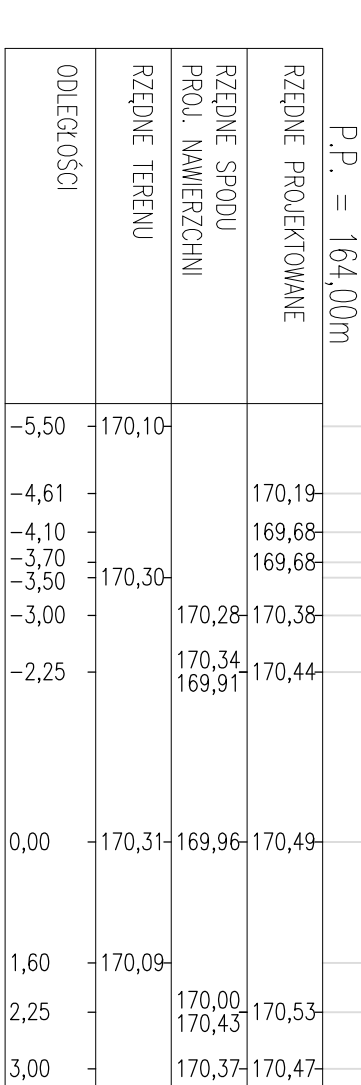


PIK. 303,00

Skala pionowa 1:100

Skala pozioma 1:100

Pole pow. WKOP = 1,82m²
Pole pow. NASYP = 0,41m²

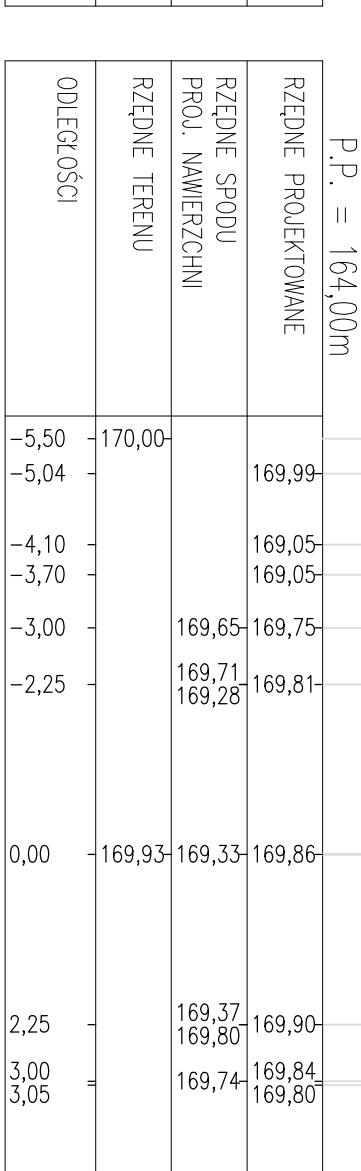


PIK. 424,00

Skala pionowa 1:100

Skala pozioma 1:100

Pole pow. WKOP = 4,08m²
Pole pow. NASYP = 0,00m²

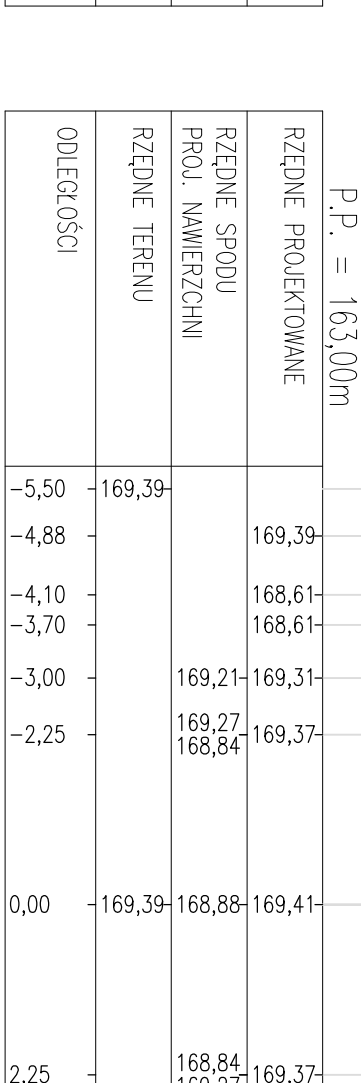


PIK. 503,00

Skala pionowa 1:100

Skala pozioma 1:100

Pole pow. WKOP = 4,00m²
Pole pow. NASYP = 0,00m²

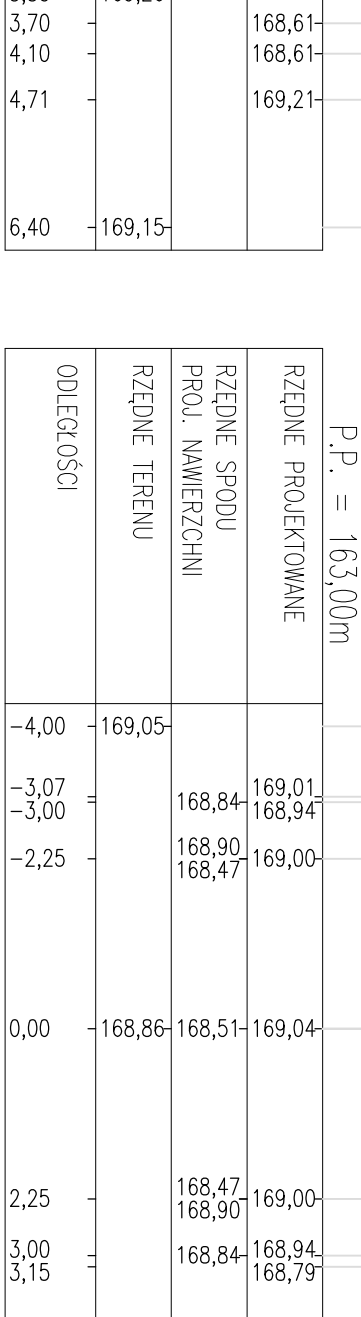


PIK. 603,00

Skala pionowa 1:100

Skala pozioma 1:100

Pole pow. WKOP = 1,82m²
Pole pow. NASYP = 0,06m²

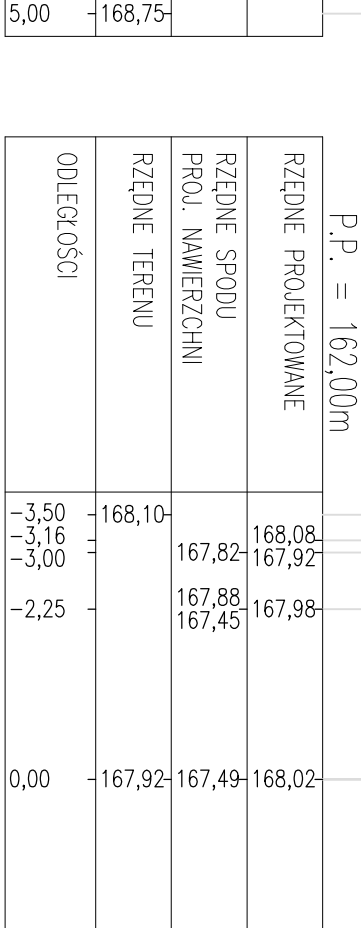


PIK. 708,00

Skala pionowa 1:100

Skala pozioma 1:100

Pole pow. WKOP = 2,18m²
Pole pow. NASYP = 0,08m²



PIK. 727,72

Skala pionowa 1:100

Skala pozioma 1:100

Pole pow. WKOP = 2,14m²
Pole pow. NASYP = 0,04m²

