

Technical site plan of a road intersection and drainage system. The plan shows a road intersection with a drainage ditch (K 2120) and a road (L 530). The area is labeled 'Allmend'. The plan includes numerous elevation points, dimensions, and a scale of 1:500. The drawing is oriented with North at the top.

Key features and labels:

- Drainage Ditch:** K 2120
- Road:** L 530
- Area:** Allmend
- Scale:** 1:500
- Dimensions:** 50.00, 10.00, 70.00, 20.00
- Elevation Points:** 240.23, 244.89, 250.32, 250.45, 244.83, 244.95, 245.26, 243.76, 243.69, 243.67, 243.64, 243.60, 243.54, 243.50, 243.48, 243.46, 243.44, 243.42, 243.40, 243.38, 243.36, 243.34, 243.32, 243.30, 243.28, 243.26, 243.24, 243.22, 243.20, 243.18, 243.16, 243.14, 243.12, 243.10, 243.08, 243.06, 243.04, 243.02, 243.00, 242.98, 242.96, 242.94, 242.92, 242.90, 242.88, 242.86, 242.84, 242.82, 242.80, 242.78, 242.76, 242.74, 242.72, 242.70, 242.68, 242.66, 242.64, 242.62, 242.60, 242.58, 242.56, 242.54, 242.52, 242.50, 242.48, 242.46, 242.44, 242.42, 242.40, 242.38, 242.36, 242.34, 242.32, 242.30, 242.28, 242.26, 242.24, 242.22, 242.20, 242.18, 242.16, 242.14, 242.12, 242.10, 242.08, 242.06, 242.04, 242.02, 242.00, 241.98, 241.96, 241.94, 241.92, 241.90, 241.88, 241.86, 241.84, 241.82, 241.80, 241.78, 241.76, 241.74, 241.72, 241.70, 241.68, 241.66, 241.64, 241.62, 241.60, 241.58, 241.56, 241.54, 241.52, 241.50, 241.48, 241.46, 241.44, 241.42, 241.40, 241.38, 241.36, 241.34, 241.32, 241.30, 241.28, 241.26, 241.24, 241.22, 241.20, 241.18, 241.16, 241.14, 241.12, 241.10, 241.08, 241.06, 241.04, 241.02, 241.00, 240.98, 240.96, 240.94, 240.92, 240.90, 240.88, 240.86, 240.84, 240.82, 240.80, 240.78, 240.76, 240.74, 240.72, 240.70, 240.68, 240.66, 240.64, 240.62, 240.60, 240.58, 240.56, 240.54, 240.52, 240.50, 240.48, 240.46, 240.44, 240.42, 240.40, 240.38, 240.36, 240.34, 240.32, 240.30, 240.28, 240.26, 240.24, 240.22, 240.20, 240.18, 240.16, 240.14, 240.12, 240.10, 240.08, 240.06, 240.04, 240.02, 240.00, 239.98, 239.96, 239.94, 239.92, 239.90, 239.88, 239.86, 239.84, 239.82, 239.80, 239.78, 239.76, 239.74, 239.72, 239.70, 239.68, 239.66, 239.64, 239.62, 239.60, 239.58, 239.56, 239.54, 239.52, 239.50, 239.48, 239.46, 239.44, 239.42, 239.40, 239.38, 239.36, 239.34, 239.32, 239.30, 239.28, 239.26, 239.24, 239.22, 239.20, 239.18, 239.16, 239.14, 239.12, 239.10, 239.08, 239.06, 239.04, 239.02, 239.00, 238.98, 238.96, 238.94, 238.92, 238.90, 238.88, 238.86, 238.84, 238.82, 238.80, 238.78, 238.76, 238.74, 238.72, 238.70, 238.68, 238.66, 238.64, 238.62, 238.60, 238.58, 238.56, 238.54, 238.52, 238.50, 238.48, 238.46, 238.44, 238.42, 238.40, 238.38, 238.36, 238.34, 238.32, 238.30, 238.28, 238.26, 238.24, 238.22, 238.20, 238.18, 238.16, 238.14, 238.12, 238.10, 238.08, 238.06, 238.04, 238.02, 238.00, 237.98, 237.96, 237.94, 237.92, 237.90, 237.88, 237.86, 237.84, 237.82, 237.80, 237.78, 237.76, 237.74, 237.72, 237.70, 237.68, 237.66, 237.64, 237.62, 237.60, 237.58, 237.56, 237.54, 237.52, 237.50, 237.48, 237.46, 237.44, 237.42, 237.40, 237.38, 237.36, 237.34, 237.32, 237.30, 237.28, 237.26, 237.24, 237.22, 237.20, 237.18, 237.16, 237.14, 237.12, 237.10, 237.08, 237.06, 237.04, 237.02, 237.00, 236.98, 236.96, 236.94, 236.92, 236.90, 236.88, 236.86, 236.84, 236.82, 236.80, 236.78, 236.76, 236.74, 236.72, 236.70, 236.68, 236.66, 236.64, 236.62, 236.60, 236.58, 236.56, 236.54, 236.52, 236.50, 236.48, 236.46, 236.44, 236.42, 236.40, 236.38, 236.36, 236.34, 236.32, 236.30, 236.28, 236.26, 236.24, 236.22, 236.20, 236.18, 236.16, 236.14, 236.12, 236.10, 236.08, 236.06, 236.04, 236.02, 236.00, 235.98, 235.96, 235.94, 235.92, 235.90, 235.88, 235.86, 235.84, 235.82, 235.80, 235.78, 235.76, 235.74, 235.72, 235.70, 235.68, 235.66, 235.64, 235.62, 235.60, 235.58, 235.56, 235.54, 235.52, 235.50, 235.48, 235.46, 235.44, 235.42, 235.40, 235.38, 235.36, 235.34, 235.32, 235.30, 235.28, 235.26, 235.24, 235.22, 235.20, 235.18, 235.16, 235.14, 235.12, 235.10, 235.08, 235.06, 235.04, 235.02, 235.00, 234.98, 234.96, 234.94, 234.92, 234.90, 234.88, 234.86, 234.84, 234.82, 234.80, 234.78, 234.76, 234.74, 234.72, 234.70, 234.68, 234.66, 234.64, 234.62, 234.60, 234.58, 234.56, 234.54, 234.52, 234.50, 234.48, 234.46, 234.44, 234.42, 234.40, 234.38, 234.36, 234.34, 234.32, 234.30, 234.28,

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