

The drawing illustrates a sewerage network layout. A primary sewer line, highlighted in thick black, runs diagonally from the bottom left towards the top right. It is composed of several segments with varying diameters, labeled as 2xKG/250-1.90, 2xKG/250-2.00, 2xKG/250-2.80, and 2xKG/250-3.70. Key manholes along this line are marked with elevations such as 189.64 M, 188.68 M, 189.61 M, 188.90 M, 189.42 M, and 187.24 M. The network includes several branches: a 'vzb.?' (likely a water branch) at the bottom left, a 'telefon' (telephone) branch, a 'gáz' (gas) branch, and a '2xVA 150 KGM PVC' branch. Numerous other manholes and points are marked with elevations and diameters, such as 0+096.4, 0+111.70, 0+115.70, 0+145.8, 0+146.9, 0+147.8, 0+185.4, 0+186.1, 0+187.0, 0+187.1, 0+188.1, 0+188.4, 0+188.6, 0+189.0, 0+189.4, 0+189.6, 0+189.8, 0+190.0, 0+190.2, 0+190.4, 0+190.6, 0+190.8, 0+191.0, 0+191.2, 0+191.4, 0+191.6, 0+191.8, 0+192.0, 0+192.2, 0+192.4, 0+192.6, 0+192.8, 0+193.0, 0+193.2, 0+193.4, 0+193.6, 0+193.8, 0+194.0, 0+194.2, 0+194.4, 0+194.6, 0+194.8, 0+195.0, 0+195.2, 0+195.4, 0+195.6, 0+195.8, 0+196.0, 0+196.2, 0+196.4, 0+196.6, 0+196.8, 0+197.0, 0+197.2, 0+197.4, 0+197.6, 0+197.8, 0+198.0, 0+198.2, 0+198.4, 0+198.6, 0+198.8, 0+199.0, 0+199.2, 0+199.4, 0+199.6, 0+199.8, 0+200.0. The drawing also shows a 'váz' (likely a water main) and a '2xVA 150 KGM PVC' branch. The layout is set within a rectangular boundary, with a north arrow pointing towards the top right. The drawing is titled 'Oroszlány, Mindszenty u. gerinc vezeték csere GFT II/2016/2'.