

II/112, 5. ÚSEK, 2. ČÁST

The drawing illustrates a sewerage network layout for a specific section. Key features include:

- Main Sewer Line:** A central line with a yellow/orange fill, showing flow direction and structural details.
- Manholes and Valves:** Various structures are labeled with their elevations and flow rates, such as:
 - Manhole 13: Elevation 1.770, Flow 9.0x2.0=18.0m³
 - Manhole 14: Elevation 1.985, Flow 12.5x1.0x2=19.5m³
 - Manhole 15: Elevation 2.211, Flow 6.0x2.0=12.0m³
 - Manhole 16: Elevation 2.317, Flow 6.0x2.0=12.0m³
 - Manhole 17: Elevation 2.518, Flow 6.0x2.0=12.0m³
 - Manhole 18: Elevation 2.841, Flow 6.0x2.0=12.0m³
 - Manhole 19: Elevation 3.283, Flow 7.0x2.0=14.0m³
 - Manhole 20: Elevation 3.574, Flow 7.0x2.0=14.0m³
- Structural Details:** Specific components are labeled, including:
 - POZJEZO ACO (16x11x0.5x2=27.0m³)
 - POZJEZO PC ACO (3.283, 3.276, 7.0x2.0=14.0m³)
 - PROPUSTEK DN500 STÁLALCI PVC
 - PROPUSTEK DN500
 - OCELOVÉ SVODIDLO ZACHOVAT
- Elevation and Flow Data:** Numerous numerical values are provided for elevations and flow rates throughout the network.
- Orientation:** A north arrow is present in the lower right corner.

Příloha :	Číslo arch. :	Číslo přílohy :
Situace stavby, 2. část	32/15	C 5.2.2