

Architectural floor plan showing proposed roof waterproofing and drainage system. The plan includes dimensions (15433, 12370, 36823, 14177, 5948, 2406, 400), level markers (+11.805, +11.806, +11.807), and various annotations for roof construction and drainage components.

Key annotations and components:

- Roof Structure:**
 - nové oplechování atiky (new roof cladding of the eave)
 - asfaltové izolační pásy (asphalt insulation strips)
 - nová sítěšní vpust (new grate drain)
- Drainage System:**
 - komín s nástavcem (chimney with cap)
 - nové olemování (new cladding)
 - nová sítěšní vpust (new grate drain)
 - nové oplechování atiky (new roof cladding of the eave)
- Level Markers:**
 - +11.805
 - +11.806
 - +11.807
- Dimensions:**
 - 15433 (total width)
 - 12370 (total depth)
 - 36823 (total length)
 - 14177 (section width)
 - 5948 (section width)
 - 2406 (section width)
 - 400 (section width)

