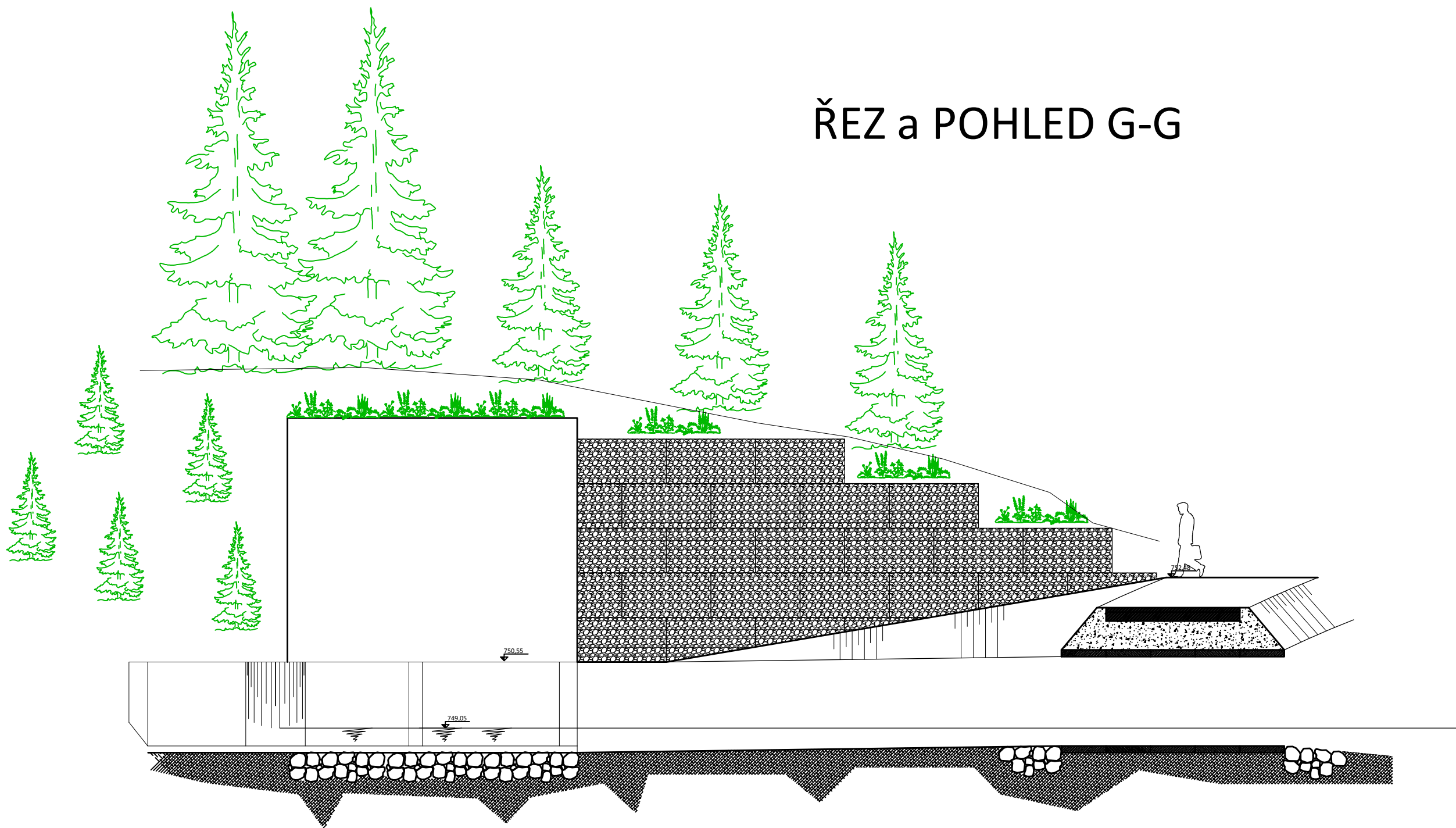



ŘEZ a POHLED G-G



This drawing is an intellectual property of the Mavel, a.s. and may not be distributed or published without prior written consent.

| | | | | | |
|--|-------------------|--|-----------------------|---------------|---|
| TURBINE TYPE | NOMINAL NET HEAD | MAX FLOW / UNIT | TURBINE POWER | TURBINE SPEED | <div> www.mavel.cz © M a v e l, a.s.</div> |
| PH19N2 -470 | 85 m | 0,1 m³/s | 74 kW | 1015 1/s | |
| CUSTOMER Povodí Labe, s. p. | | DESIGNER Mavel, a.s. Jana Nohy 1237 256 01 Benešov, CZ | | | |
| DESIGNER | DRAWN | HEAD OF DPT | APPROVED | | |
| | Bc. L. Vodrážková | Ing. J. Sedláček | Ing. J. Sedláček | | |
| PROJECT VD Josefův Důl posílení kapacity převodem vody u Jeleního potoka | | | | | |
| NAME Řez a pohled H-H | | | | | |
| DOCUMENT NO. 027956T106 R01 | | DRAWING NO. 106 | SCALE 1:100 | | |
| | | | DATE 07 / 2017 | | |
| | | | STAGE DUR | | |
| | | | PROJECT CODE JDL | | |
| | | | PROJECT NO. 027956 | | |
| | | | FORMAT A3 | | |
| | | | SHEET 1 / 1 | | |