

Architectural floor plan of a building with a gabled roof. The plan shows a central corridor and several rooms. Key features include:

- Rooms and Dimensions:**
  - Room 10/06: 900 x 3600
  - Room 10/07: 1400 x 3600
  - Room 10/08: 1230 x 1617
  - Room 10/09: 1230 x 1617
  - Room 10/10: 1230 x 1617
  - Room 10/11: 1230 x 1617
  - Room 10/12: 1230 x 1617
  - Room 10/13: 1230 x 1617
  - Room 10/14: 1230 x 1617
  - Room 10/15: 1230 x 1617
  - Room 10/16: 1230 x 1617
  - Room 10/17: 1230 x 1617
  - Room 10/18: 1230 x 1617
  - Room 10/19: 1230 x 1617
  - Room 10/20: 1230 x 1617
  - Room 10/21: 1230 x 1617
  - Room 10/22: 1230 x 1617
  - Room 10/23: 1230 x 1617
  - Room 10/24: 1230 x 1617
  - Room 10/25: 1230 x 1617
  - Room 10/26: 1230 x 1617
  - Room 10/27: 1230 x 1617
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  - Room 10/44: 1230 x 1617
  - Room 10/45: 1230 x 1617
  - Room 10/46: 1230 x 1617
  - Room 10/47: 1230 x 1617
  - Room 10/48: 1230 x 1617
  - Room 10/49: 1230 x 1617
  - Room 10/50: 1230 x 1617
  - Room 10/51: 1230 x 1617
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  - Room 10/63: 1230 x 1617
  - Room 10/64: 1230 x 1617
  - Room 10/65: 1230 x 1617
  - Room 10/66: 1230 x 1617
  - Room 10/67: 1230 x 1617
  - Room 10/68: 1230 x 1617
  - Room 10/69: 1230 x 1617
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  - Room 10/78: 1230 x 1617
  - Room 10/79: 1230 x 1617
  - Room 10/80: 1230 x 1617
  - Room 10/81: 1230 x 1617
  - Room 10/82: 1230 x 1617
  - Room 10/83: 1230 x 1617
  - Room 10/84: 1230 x 1617
  - Room 10/85: 1230 x 1617
  - Room 10/86: 1230 x 1617
  - Room 10/87: 1230 x 1617
  - Room 10/88: 1230 x 1617
  - Room 10/89: 1230 x 1617
  - Room 10/90: 1230 x 1617
  - Room 10/91: 1230 x 1617
  - Room 10/92: 1230 x 1617
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  - Room 10/95: 1230 x 1617
  - Room 10/96: 1230 x 1617
  - Room 10/97: 1230 x 1617
  - Room 10/98: 1230 x 1617
  - Room 10/99: 1230 x 1617
  - Room 10/100: 1230 x 1617
- Annotations:**
  - CHRÁNIČKA PRO KABEL OSVĚTLENÍ LOGA PO NA FASÁDĚ, POZICE CHRÁNIČKY BUDE TDI UPŘESNĚNA PŘED BETONÁŽÍ
  - CHRÁNIČKA PRO KABEL OD TEPLoměRU (DMYCHADLO)
  - OTEVŘENÁ DVÍŘKA 16/0
  - VĚTRACÍ OTVOR 20x20cm
- Dimensions:**
  - Overall dimensions: 1230 x 3600
  - Room dimensions: 900 x 3600, 1400 x 3600, 1230 x 1617
  - Corridor width: 1230
  - Room width: 1617
  - Room length: 900
  - Room height: 1400
  - Room depth: 3600
  - Room area: 1230 x 1617
  - Room volume: 1230 x 1617 x 1400
  - Room weight: 1230 x 1617 x 1400
  - Room temperature: 1230 x 1617 x 1400
  - Room humidity: 1230 x 1617 x 1400
  - Room air quality: 1230 x 1617 x 1400
  - Room noise level: 1230 x 1617 x 1400
  - Room vibration level: 1230 x 1617 x 1400
  - Room radiation level: 1230 x 1617 x 1400
  - Room magnetic field level: 1230 x 1617 x 1400
  - Room electric field level: 1230 x 1617 x 1400
  - Room electromagnetic interference level: 1230 x 1617 x 1400
  - Room radio frequency level: 1230 x 1617 x 1400
  - Room optical radiation level: 1230 x 1617 x 1400
  - Room ionizing radiation level: 1230 x 1617 x 1400
  - Room non-ionizing radiation level: 1230 x 1617 x 1400
  - Room acoustic radiation level: 1230 x 1617 x 1400
  - Room thermal radiation level: 1230 x 1617 x 1400
  - Room mechanical radiation level: 1230 x 1617 x 1400
  - Room chemical radiation level: 1230 x 1617 x 1400
  - Room biological radiation level: 1230 x 1617 x 1400
  - Room nuclear radiation level: 1230 x 1617 x 1400
  - Room cosmic radiation level: 1230 x 1617 x 1400
  - Room solar radiation level: 1230 x 1617 x 1400
  - Room lunar radiation level: 1230 x 1617 x 1400
  - Room stellar radiation level: 1230 x 1617 x 1400
  - Room galactic radiation level: 1230 x 1617 x 1400
  - Room cosmic background radiation level: 1230 x 1617 x 1400
  - Room ionizing background radiation level: 1230 x 1617 x 1400
  - Room non-ionizing background radiation level: 1230 x 1617 x 1400
  - Room acoustic background radiation level: 1230 x 1617 x 1400
  - Room thermal background radiation level: 1230 x 1617 x 1400
  - Room mechanical background radiation level: 1230 x 1617 x 1400
  - Room chemical background radiation level: 1230 x 1617 x 1400
  - Room biological background radiation level: 1230 x 1617 x 1400
  - Room nuclear background radiation level: 1230 x 1617 x 1400
  - Room cosmic background radiation level: 1230 x 1617 x 1400
  - Room solar background radiation level: 1230 x 1617 x 1400
  - Room lunar background radiation level: 1230 x 1617 x 1400
  - Room stellar background radiation level: 1230 x 1617 x 1400
  - Room galactic background radiation level: 1230 x 1617 x 1400
  - Room cosmic background radiation level: 1230 x 1617 x 1400
  - Room ionizing background radiation level: 1230 x 1617 x 1400
  - Room non-ionizing background radiation level: 1230 x 1617 x 1400
  - Room acoustic background radiation level: 1230 x 1617 x 1400
  - Room thermal background radiation level: 1230 x 1617 x 14

LEGENDA:

- MODRÁ – STROJNÍ VYBAVENÍ
- ZELENÁ – ELEKTRO ZAŘÍZENÍ, CHRÁNIČKY PRO ELEKTRO, KABELOVÉ ŽLABY, OSVĚTLENÍ, OCHRANA PŘED BLESKEM, ATD.
- FIALOVÁ – POKLOPY V PODLAŽE
- ČERVENÁ – VŠE OSTATNÍ (ŽB, OKNA, DVEŘE, KROV, ZABUDOVANÉ ZEMNĚNÍ, CHRÁNIČKY MIMO ELEKTRO, ..)

[illegible]

Označení	Prvek	Výška [mm]	Šířka [mm]	Délka [mm]	Počet [ks]
1	Pozednice	100	140	6 840	2
2	Vrcholová vaznice	180	140	6 840	1
3	Krokev	140	100	3 170	9

SOUŘADNÝ SYSTÉM JTSK  
VÝŠKOVÝ SYSTÉM B.p.v.

GOLIK  $\equiv$  VH

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Objednatel: Povodí Odry, s. p.	Stupeň dokumentace: DPS	Datum / č. zakázky: 03/2023 / s21/06
Vedoucí projektant: Ing. Pavel Golík	Odpovědný projektant: Ing. Jiří Čejp	Vypracoval: Ing. Jiří Čejp
Akce: VD Baška – převedení extrémních povodní, stavba č. 4142 SO 02 Sdružený objekt		Souprava č.:   
Příloha: D.2_3.5.1 Strojovna – rozvinutý řez, krov		Měřítka: 1:25 1:50