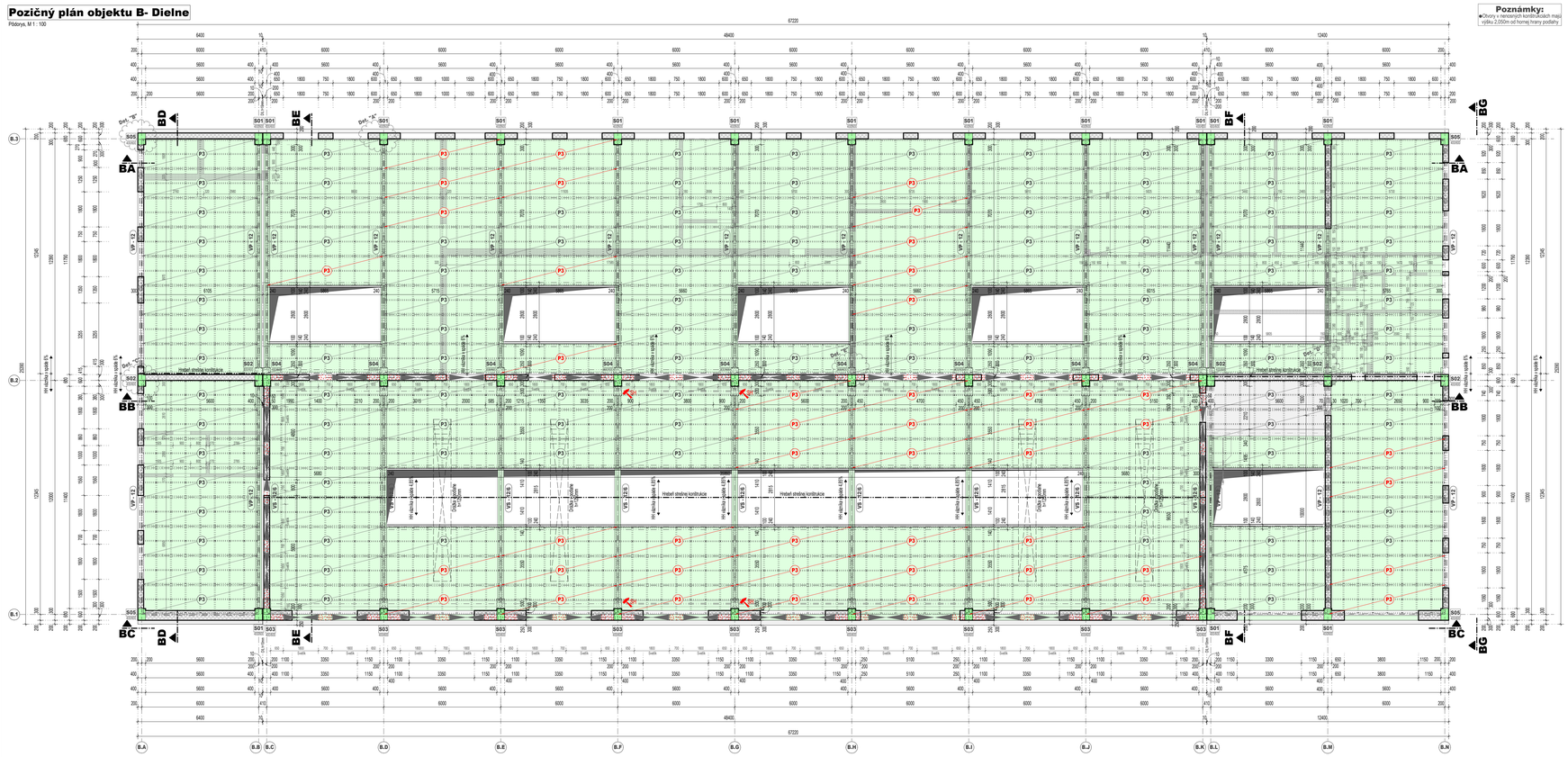
Pozičný plán objektu B- Dielne

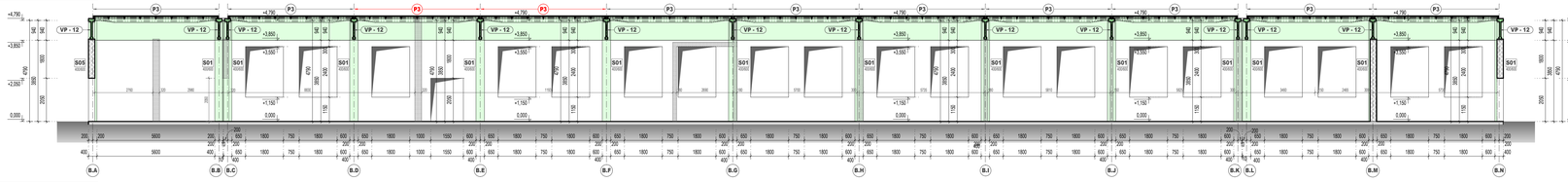
Pôdorys, M 1 : 100

Poznámky:
- Otvory v nenosných konštrukciách majú výšku 2,050m od hornej hrany podlahy



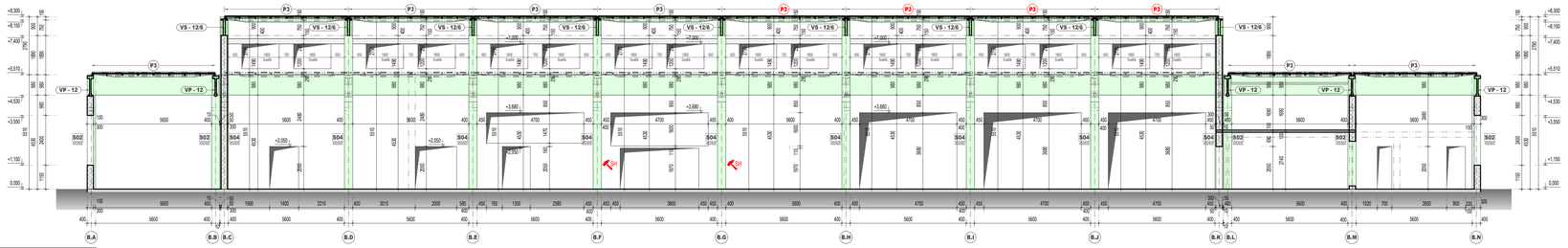
Rez BA - BA (v osi B.3)

Rez, M 1 : 100



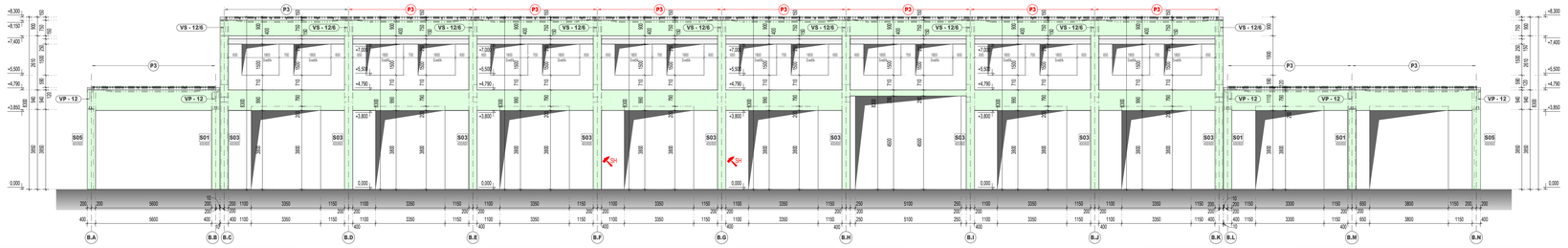
Rez BB - BB (v osi B.2)

Rez, M 1 : 100



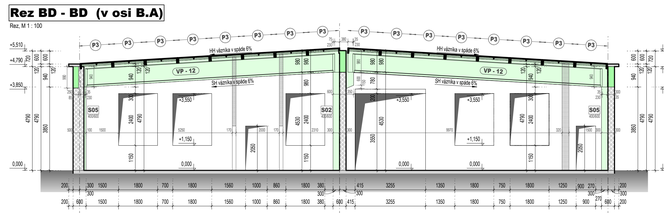
Rez BC - BC (v osi B.1)

Rez, M 1 : 100



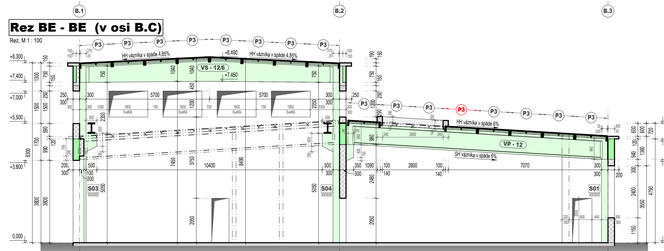
Rez BD - BD (v osi B.A)

Rez, M 1 : 100



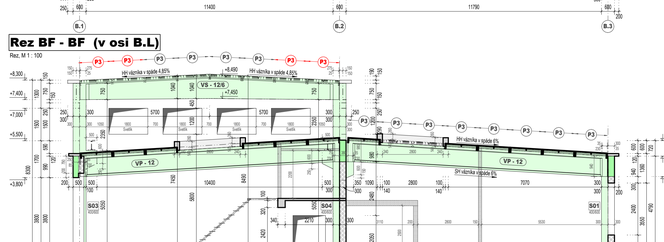
Rez BE - BE (v osi B.C)

Rez, M 1 : 100



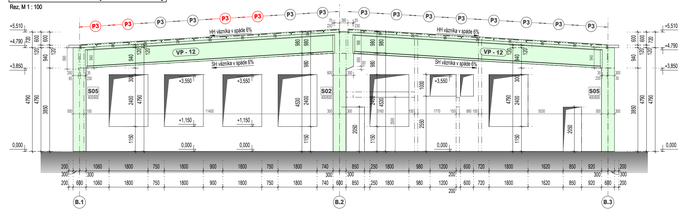
Rez BF - BF (v osi B.L)

Rez, M 1 : 100



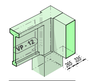
Rez BG - BG (v osi B.N)

Rez, M 1 : 100



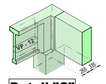
Detail "A"

Rez, M 1 : 50



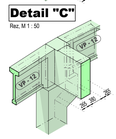
Detail "B"

Rez, M 1 : 50



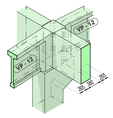
Detail "C"

Rez, M 1 : 50



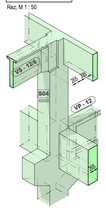
Detail "D"

Rez, M 1 : 50



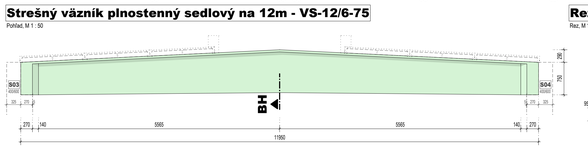
Detail "E"

Rez, M 1 : 50



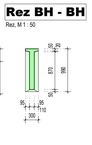
Strešný väznik plnostenný sedlový na 12m - VS-12/6-75

Pohľad, M 1 : 50



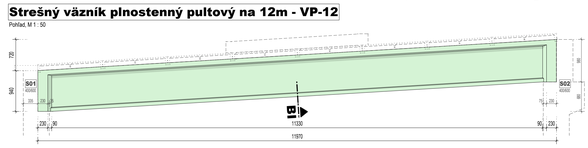
Rez BH - BH

Rez, M 1 : 50



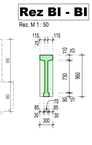
Strešný väznik plnostenný pultový na 12m - VP-12

Pohľad, M 1 : 50



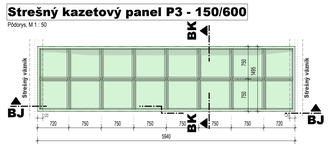
Rez BI - BI

Rez, M 1 : 50



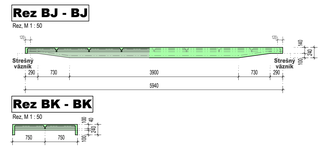
Strešný kazetový panel P3 - 150/600

Pôdorys, M 1 : 50



Rez BJ - BJ

Rez, M 1 : 50



Rez BK - BK

Rez, M 1 : 50

LEGENDA SKRATIEK

HH- Horná hrana
SH- Spodná hrana
DIL- Dilatácia
SH - Skúška schmidtové kladivo

LEGENDA SÚČASTÍ PLÔCH

Stenový svetlík (pôdorys)
Drážka v podlahe na teréne
Dosko-stenové otvory (pohľad / pôdorys)

LEGENDA NOSNÝCH PRVKOV

P3 P3 Prefabrikované kazetové dosky P3 - 150/600 (bez porúch / s poruchami)
VP - 12 Prefabrikované plnostenné pultové strešné väzníky VP - 9
VVS 12/6 Prefabrikované plnostenné sedlové strešné väzníky VS - 12/6 - 75 Sxx Prefabrikované stĺpy s ozubom

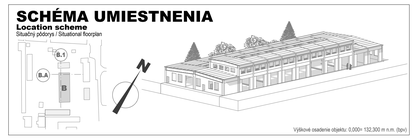
LEGENDA MATERIÁLOV

Železobetón (rez / pohľad)
Prefabrikáty (rez / pohľad)
Murivo (konštrukcia nad)
Murivo (rez / pohľad)
Nenosné časti (rez / pohľad)
Prefabrikáty (konštrukcia nad)

SCHÉMA UMIESTNENIA

Location scheme

Situačný pôdorys / Situational floorplan



Výškové zaradenie objektu: 0,000= 132,300 m n.m. (Bpv)

00	VYPRACOVANIE PLÁNU	Ing. ONDÁK	Prof. BILČÍK	Doc. ŠOLTÉSZ	28.10.2021
REV.	POPIS / Description	VYPRACOVAL / Written by	KONTROLOVAL / Checked by	SCHVÁLIL / Approved by	DÁTUM / Date
NÁZOV ZNÁZORNENÉHO / Name of the scribe		**Príprava „Revitalizácie industriálnych priestorov - Trnávka"** **Preparation of "Revitalization of industrial premises - Trnávka"**		STUPEŇ DOKUM. / Level of project	SKART. ZNAK / Discard char.
OBJEKT / Building		**B- Dielne** **B- Workshop**		**Prieskum**	VYTLAČOK / Copy No.
ZODPOVEDNÝ / Processer		SLOVENSKÁ TECHNICKÁ UNIVERZITA V BRATISLAVE STAVEBNÁ FAKULTA KATEDRA BETÓNOVÝCH KONŠTRUKCIÍ A MOSTOV	OBJEDNÁVATEĽ / Contractor	Hlavné mesto SR Bratislava Primaciálne nám. č.1, 814 99 Bratislava	C. ZAKÁZKY **PB-22**
VYPRACOVAL / Written by	Ing. ONDÁK	KONTROLOVAL / Checked by	Prof. BILČÍK	SCHVÁLIL / Approved by	Doc. ŠOLTÉSZ	Hrdý PhD.	DÁTUM / Date 10/2021
NÁZOV VÝKRESU / Name of document		**Pozičný plán B - Dielne** **Position plan B - Workshop**		MIERKA / Scale M 1:100/50	FORMÁTOV A0/A3	Č. REV. / Rv. no. 00
				ARCHÍVNE ČÍSLO / Archive No.		B_VD_NK