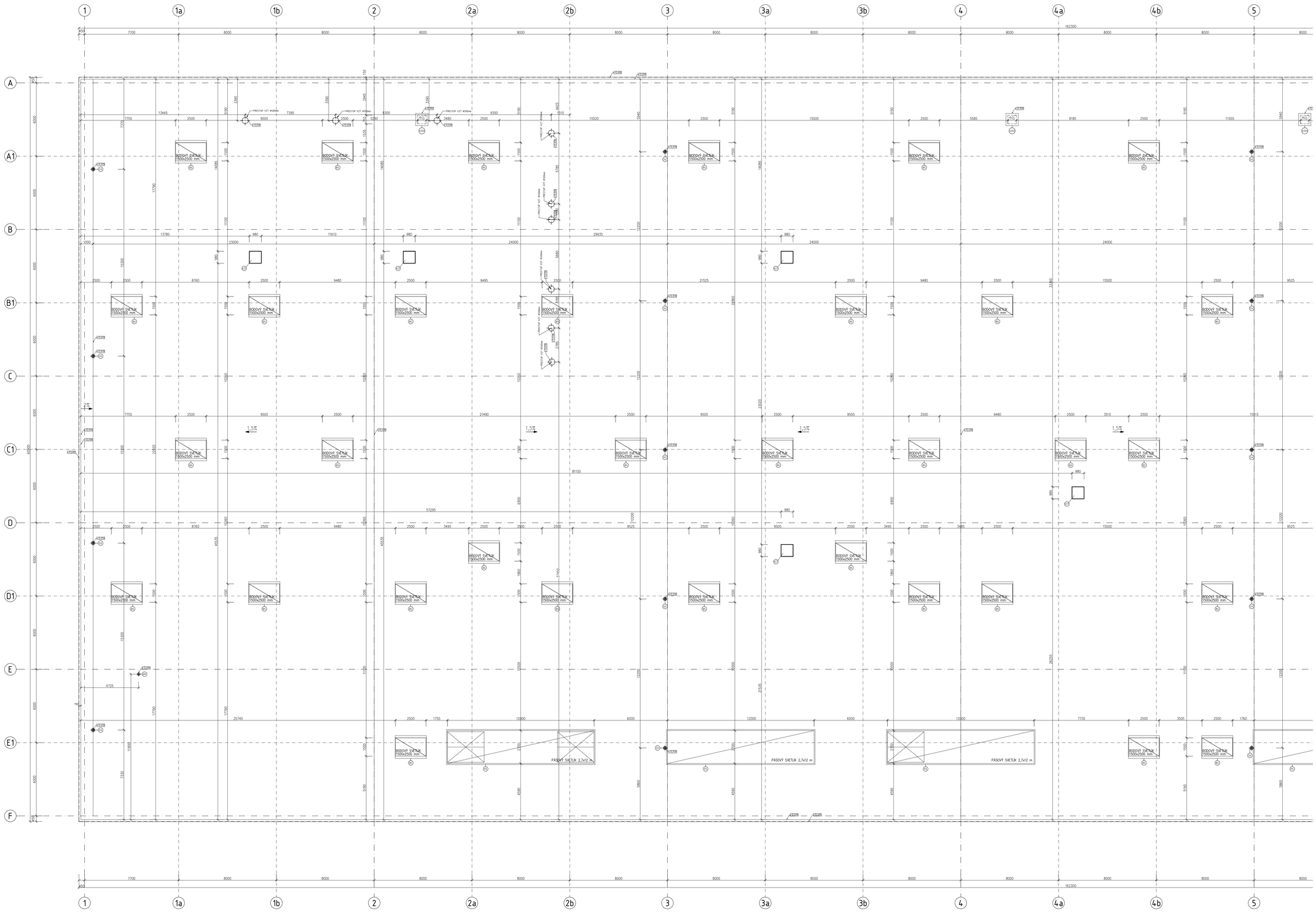

LEGENDA ZNAČENIA:

- BS - BODOVÝ SVETLÍK S KRÍDLOVOU KLAPKOU PRE ODVOD TEPLA A SPLODÍN HORENIA (NAPR. COLT APOLLO MONO)
- PS - PÁSOVÝ SVETLÍK S KRÍDLOVOU KLAPKOU PRE ODVOD TEPLA A SPLODÍN HORENIA (NAPR. COLT APOLLO)
- SV - ODVODNENIE STRECHY, PODTLAKOVÁ DAŽĎOVÁ KANALIZÁCIA - STREŠNÁ VPUSŤ (NAPR. SYSTÉM WAVIN QUICKSTREAM)
- KM - KONCENTRICKÝ KOMÍN NA ODVOD SPÁLÍN Z PLYNOVÉHO KOTLA Ø80/130 mm
- VZT - TEPLOVZDUŠNÁ VZDUCHOTECHNICKÁ JEDNOTKA SAHARA

All measurements have to be checked by the executor on-site.

Discrepancies have to be reported directly to the site management.

The tender as well as the static calculation with position and reinforcement plans are, in addition to this drawing, binding.

Execution drawings from the engineers, if necessary working drawings from specialist firms, have to be checked for compliance with these drawings. Discrepancies from these drawings have to be reported directly to the site management.

All height levels correspond to ground floor level; window heights to the parapet level. All measurements, if not mentioned differently in the drawing, are work measurements.

All visible angles from precast and reinforced concrete elements have to be broken by insertion of triangle ledges with approx. 1cm edge length.

Provide all vertical connections, masonry concrete or masonry steel with full-length HALFEN cast-in channels, type HMS 35/15 in a hot-dip galvanised design.
Location of the cast-in channel has to be in the middle of the masonry's thickness, height like brickwork wall.

All brickwork and other walls have to be carried out up to the bottom edge of the raw pre-cast ceiling or trapezoidal sheet metal etc. (if not mentioned differently).

The screed / surface in all rooms with floor drains in the foundation slabs (free of puddles) has to have a min. 1 % incline.

All free plaster corners have to be provided with corner protection systems.

Door numbers: see door list

Electrical, HVAC and sth plan designs have to be taken into account.

The location and specification of all façade anchoring elements have to be in accordance to static needs and in agreement with the façade company (anchor plates, anchoring bar etc.).

Všetky dokončovacie materiály a komponenty musia byť pred prevedením vzorkované.
All materials and elements have to be sampled before execution.

Beton-, prefa beton, oceľ- a strešné-/stenové- plechy návrhy/
-Otvory a dimenze: viz technické plány
Concrete-, prefabr. concrete-, steel - and roof-/wall sheet -design/
-openings and dimensions: according engineering drawings

PODROBNOSTI: VIZ. DETAILY A REFERENCIE V GB-PROJEKT ROOM
DETAILS SEE FILE LEITDETAILS IN GB PROJECT ROOM

Dymové clony / odvod dýmu podľa požiarnych predpisov
smoke curtains / smoke exhaust according fire department

zmena
changed

nerozhodnuté
hold/optional

REVÍZIA - REVISION	DÁTUM / DATE	POPIS / DESCRIPTION
-	-	-

VÝŠKOVÝ SYSTÉM Bpv
SÚRADNICOVÝ SYSTÉM JTSK
±0,000 = 177,50 m n.m. Bpv

PROJEKT
Stavebné úpravy skladovej haly C, Goodman LC
Warehouse C construction modifications, Goodman LC

MIESTO STAVBY / CONSTRUCTION SITE: Logistický park Senec

PARCELNÉ ČÍSLO / PARCEL No.: 5585/1, k.ú. Senec, okres Senec

STUPEŇ / PLANNING STAGE: ZMENA DOKONČENEJ STAVBY
PROJECT FOR ACQUISITION OF A BUILDING PERMIT

INVESTOR / CLIENT: Goodman Senec 3 Logistics (Slovakia), s.r.o.
Laurinská 18
811 01 Bratislava

GENERÁLNY PROJEKTANT: JFcon, s.r.o.
Drobného 36/25, 831 01 Lotyšský Mikuláš, www.jfcon.sk
PROJECT MANAGER: ING. PETER JURÁŠ, PhD.
SIP: ING. JÁN FAJNOR

CONSTRUCTION MANAGEMENT:
PROJECT MANAGER:

OBJEKT / OBJECT: SO 03 SKLADOVÁ HALA C
SO 03 WAREHOUSE C

ČASŤ / PART: E.111 STAVEBNÁ ČASŤ
E.111 CIVIL ENGINEERING

ZODPOVEDNÝ PROJEKTANT: ING. MARTIN JAMNICKÝ, PhD.

VYPRACOVAL: Bc. Jaroslav Zelenák

NÁZOV VÝKRESU: STRECHA
ROOF

MERNÁ / SCALE: 1:100
FORMÁT / DRAWING SIZE: 1995x840
DÁTUM / DATE: 03.2015

OBOROVÝ SUBOR	STAVEBNÝ OBJEKT	ČASŤ PROJEKTU	POŘADOVÉ ČÍSLO DOKUMENTU	REVÍZIA / REVISION
	SO 03	E.111	0006	R 00