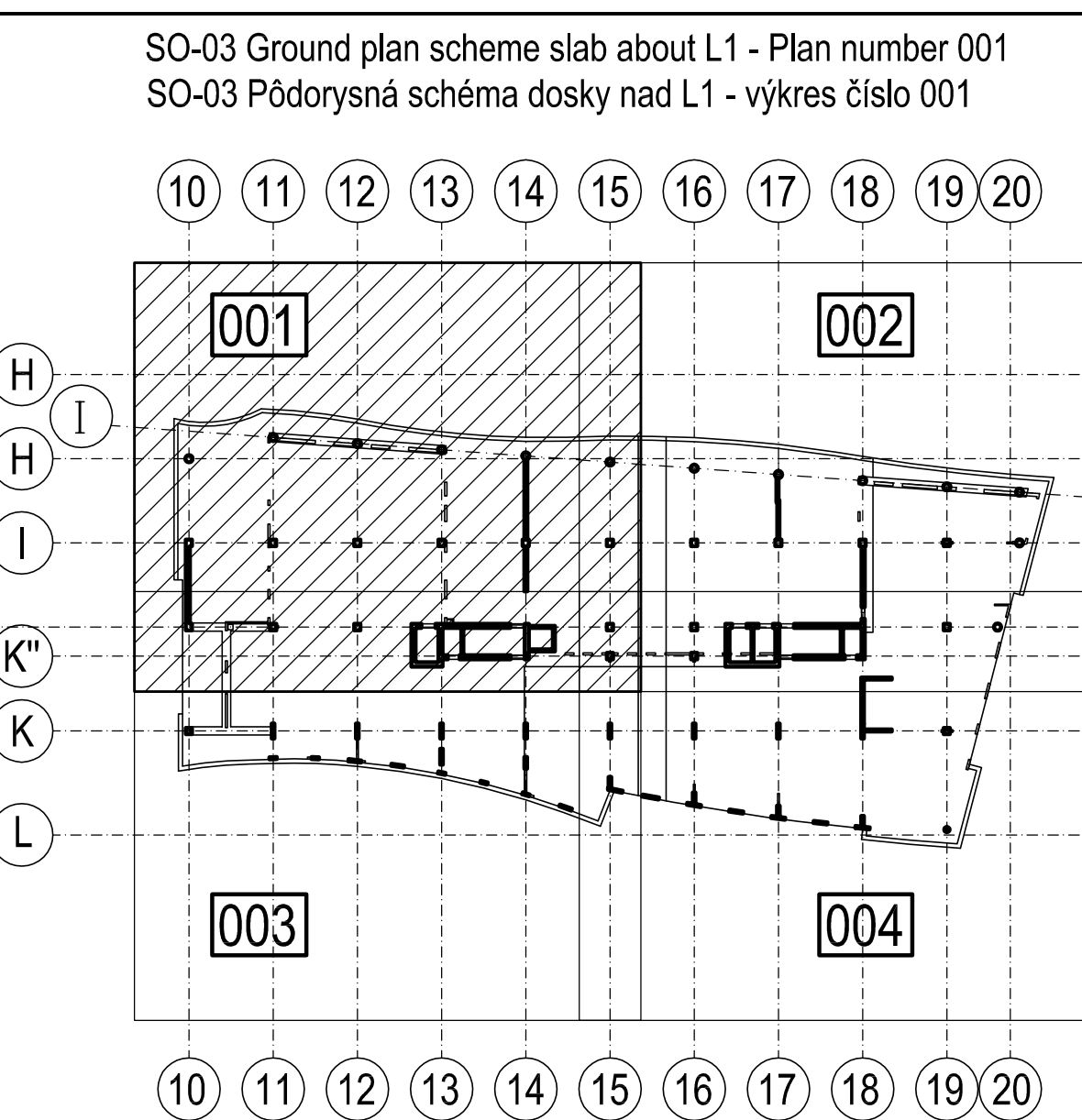
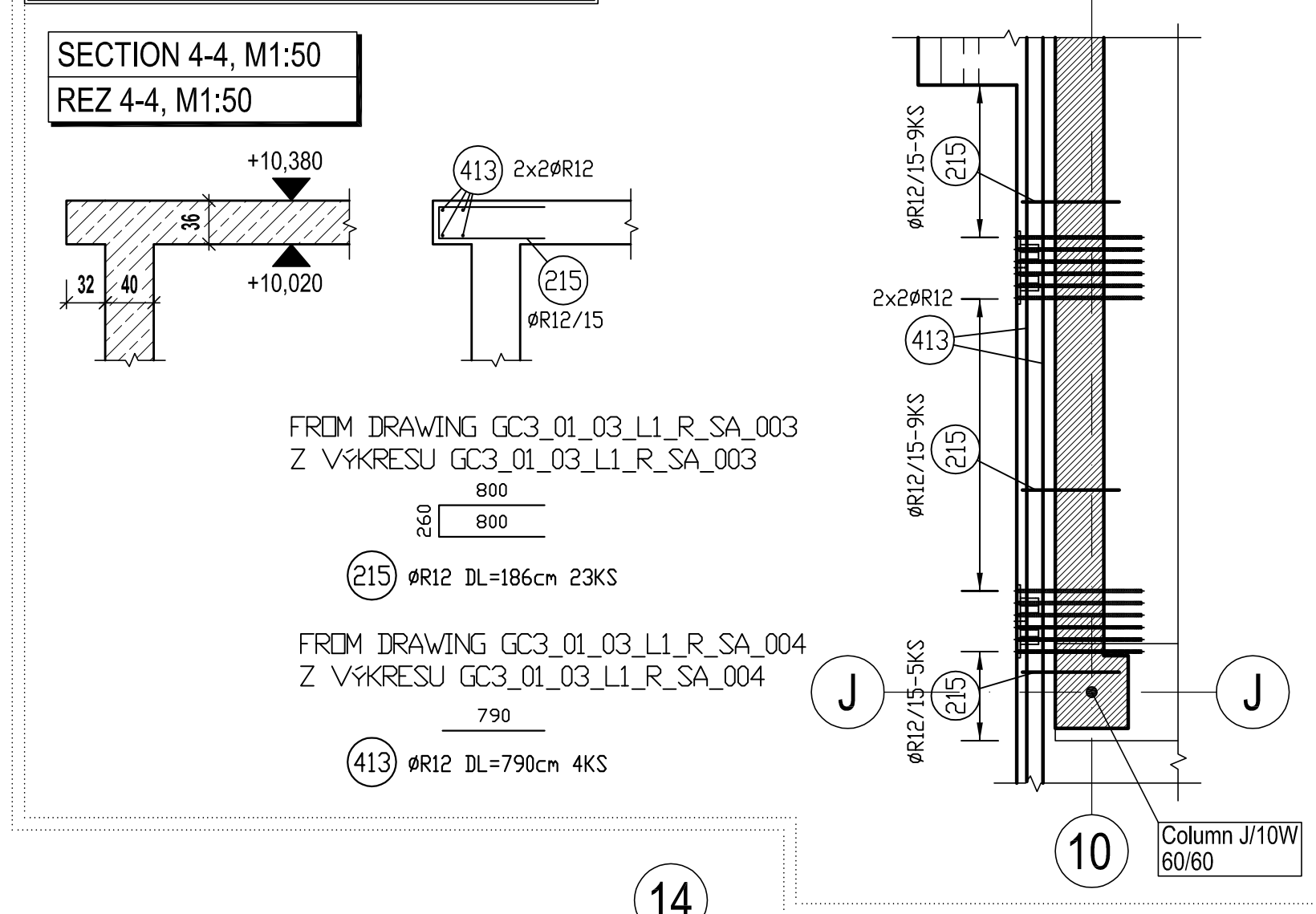
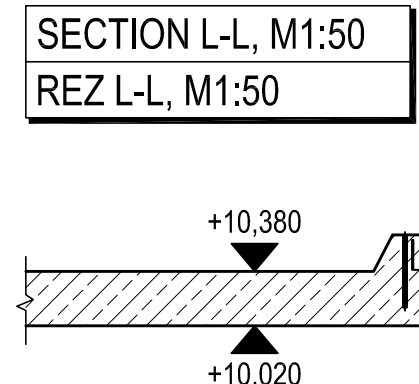
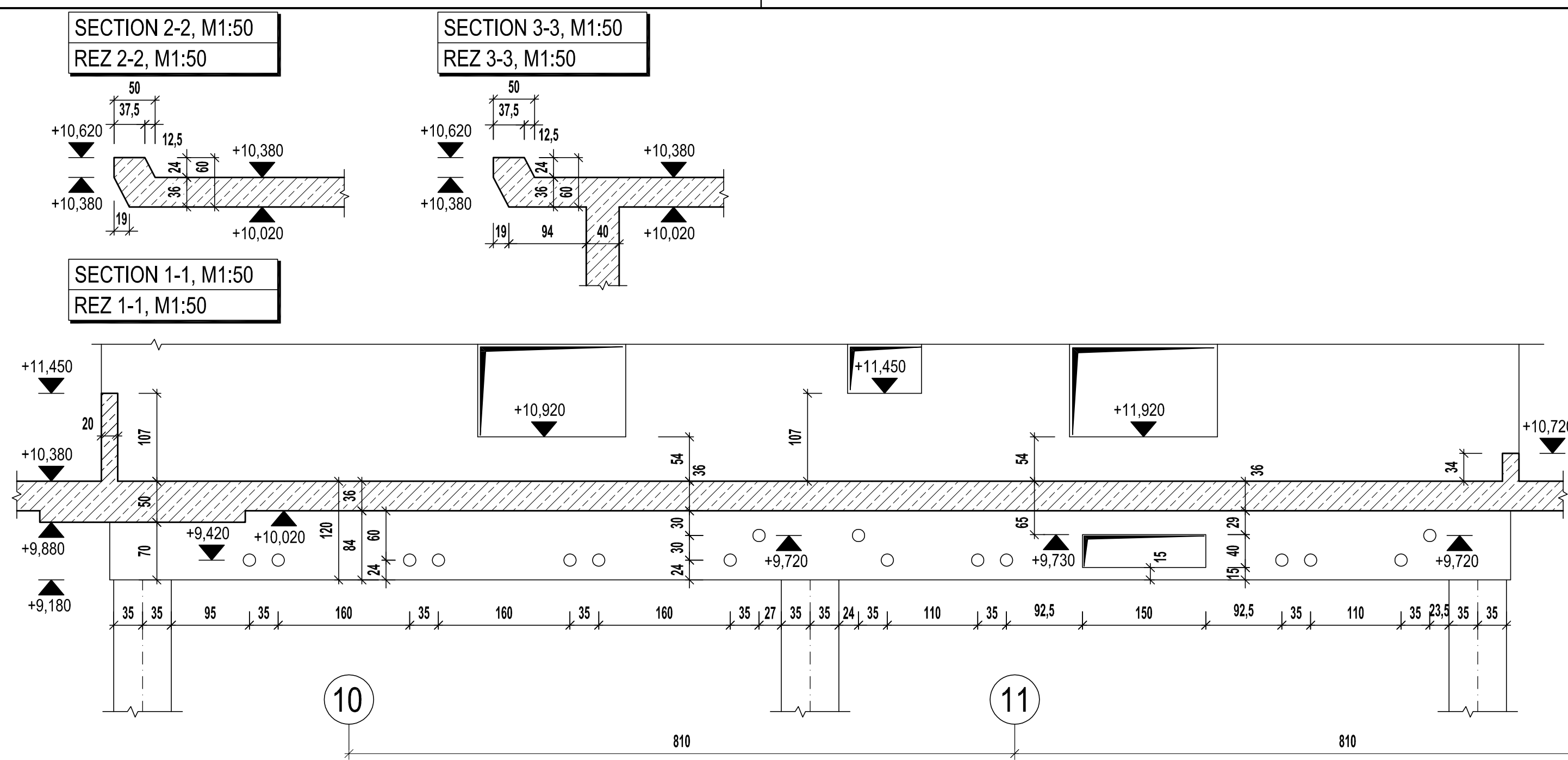




LEGEND: (LEGENDA)

ABBREVIATIONS (SKRATKY)

top edge	- top.	- horná hrana
bottom edge	- bot.	- dolná hrana
cap	- c.	- preklad
sill	- si.	- parapet
beam	- b.	- nosník
slab	- s.	- doska
wall breakthrough	- WBT	- prierez cez stenu
slab breakthrough	- SBT	- otvor v doske
beam breakthrough	- BBT	- otvor v nosníku
niche	- ni.	- nika
undercut slab	- US	- drážka v doske
undercut wall	- UW	- drážka v stene

NOTES: (POZNÁMKA)

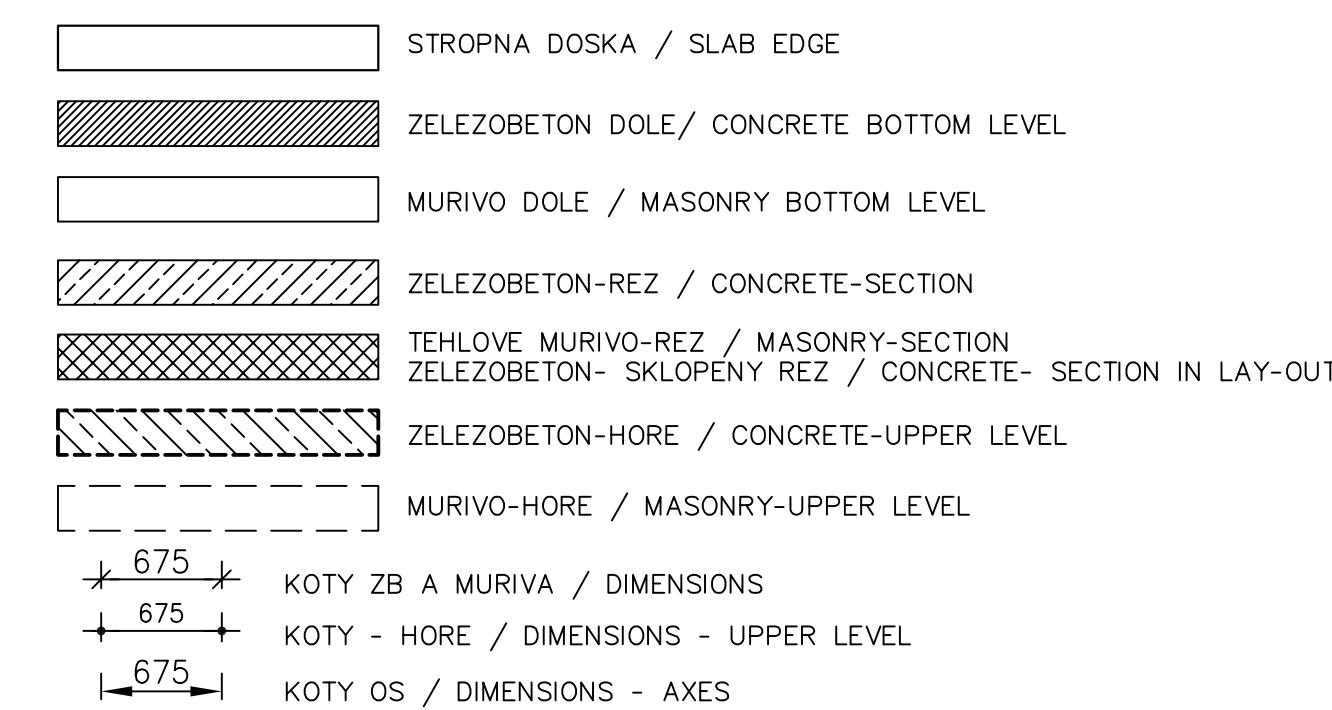
- Tolerances for powerloaded areas :
 - during a test with a 4m latn the sample areas are not allowed to exceed more than 10mm.
- Dovolená odchýlka rotačne hladených ploch :
 - počas skúšky na 4m late nie je povolená väčšia odchýlka ako 10mm
- Horizontality :
 - the sample area for the angle deviation within an expansion of 45m is not allowed to exceed 20mm.
 - Vo vodorovnom smere :
 - uhlová odchýlka pri vzdialenosti 45m pre preverovanú plochu nesmie prekročiť 20mm.

- Camber of beams and slabs = 1/500 of span, unless otherwise stated
(prevýšenie nosníkov a dosiek = 1/500 rozpätia, iba ak nie je stanovené inak)

- Upstanding beams and walls have to be supported so long, until their whole bearing capacity is reached.
(nosné prvky - steny a nosníky musia byť podopreté po dobu, pokiaľ nie je dosiahnutá ich celková únosnosť)

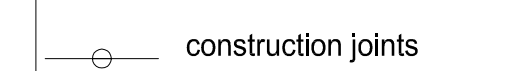
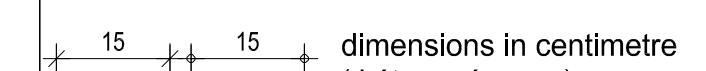
- Inlay Work Drawings from GC3!

MATERIALS: (MATERIÁLY)



Concrete Quality (trieda betónu): as given on
Reinforcing Steel (trieda ocele): BS550
Concrete covering (krytie výstuže): 3.0cm
unless otherwise stated (ak nie je stanovené inak,)
if rebar $\varnothing \geq 26$ mm cover = 3.5cm
(in nedeclared výstuže $\varnothing \geq 26$ mm krytie = 3.5cm)

Reference drawings (odkaz na plány)



±0.00 = +139.75m Baltic sea after leveling

04	31.07.09	BA	As Built, I/10-J/10 REINFORCEMENT OF SLAB EDGE (DETAIL H) (COVER SHEET 003_CS)
03	4.2.08	HR	COM 35889
02	24.1.08	HR	COM 34771
01	7.1.08	HR	COM 3278,32470,32455
REV.	DATE	DRAWN	DESCRIPTION

EUROVEA INTERNATIONAL
TRADE CENTER BRATISLAVA

SCHEME:

CLIENT:

Ballymore EUROVEA, a.s.
MOSTOVÁ 2, BRATISLAVA 811 02
tel. +421 2 54640932, fax. +421 2 54640940

DESIGNER: ZIPP BRATISLAVA s.r.
ZDRUŽENIE EUROVE
ZIPP/PORR SK/PPH
Stará Vajnorská 16
SK-832 44 Bratislava
IČO: 31355161
DIČ: 2020379691

info@ballymore.sk	PLAN	MISCHEK MBS / PORR
	COORDINATION:	Ungargasse 64-66/ Stg. 4/

TYPE OF DRAWING (TYPE/VERSION)	A 0 D III
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FORMWORK DRAWING (VÝKRES TVARU) (Projekt skutočného vyhotovenia)

DRAWING TITLE (OBSAH VÝKRESU):
CLAB OVER L1 - SECTION 3 - AXIS 10 TO 15 AND C TO KH

(DOSKA NAD L1 - ČASŤ 2 - OS 10 - 15 / G - K")

PROJECT-NR.:	Company	Object	Detail of Object	Level	Discipline	Subject	Plan Number	Revision
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XX-XXX	GC3	01	03	L1	F	SA	001	04
DATE:	SCALE:	FORMAT:	DESIGNED BY:	DRAWN BY:	CHECKED BY:			

$$H/B = 835.0 / 1189.0 (0.99m)$$