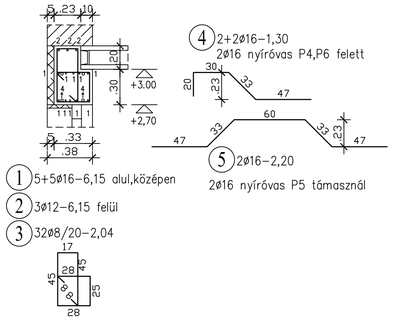
85cm [33.60"]

36cm [14.31"]

Date	Signature	Checked

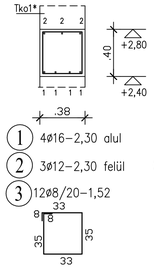
Rajzi lépték: 1:25 — 1m — 5m

G1 6,18fm



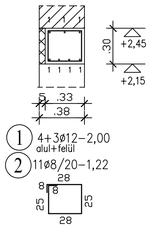
1 5+5ø16−6,15 alul,középen
2 3ø12−6,15 felül
3 32ø8/20−2,04

G2 2,33fm



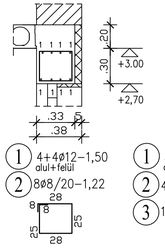
1 4ø16−2,30 alul
2 3ø12−2,30 felül
3 12ø8/20−1,52

G3 2,00fm



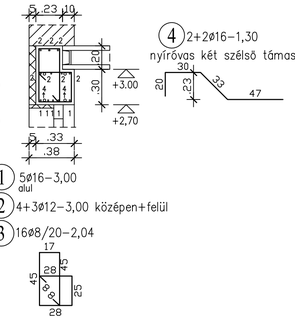
1 4+3ø12−2,00 alul+felül
2 11ø8/20−1,22

G4 2x1,50fm



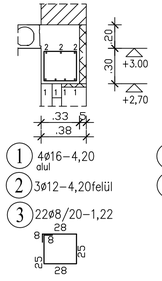
1 4+4ø12−1,50 alul+felül
2 8ø8/20−1,22

G5 2x3,00fm



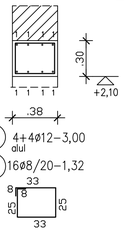
1 5ø16−3,00 alul
2 4+3ø12−3,00 középen+felül
3 16ø8/20−2,04

G6 4,20fm



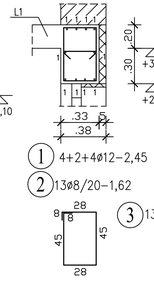
1 4ø16−4,20 alul
2 3ø12−4,20felül
3 22ø8/20−1,22

G7 3,03fm



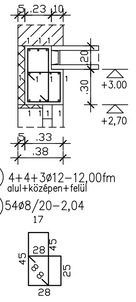
1 4+4ø12−3,00 alul
2 16ø8/20−1,32

G8 2,48fm



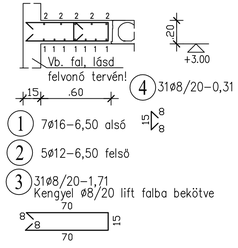
1 4+2+4ø12−2,45
2 13ø8/20−1,62
3 13ø8/20−0,44

G9 3,55+6,90=10,78fm



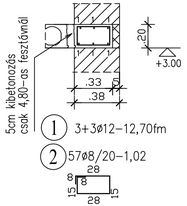
1 4+4+3ø12−12,00fm alul+középen+felül
2 54ø8/20−2,04

Bo1 6,00fm



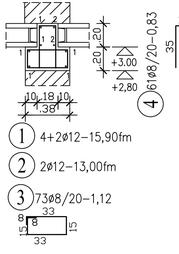
1 7ø16−6,50 alsó
2 5ø12−6,50 felső
3 31ø8/20−1,71
Kengyel ø8/20 lift falba bekötve

Ko1 2x11,51fm



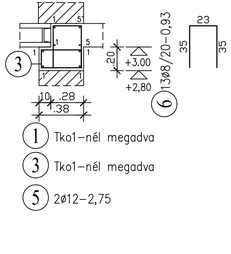
1 3+3ø12−12,70fm
2 57ø8/20−1,02

Tko1 12,00fm



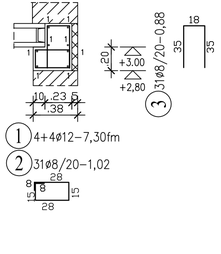
1 4+2ø12−15,90fm
2 2ø12−13,00fm
3 73ø8/20−1,12

Tko1* 2,45fm



1 Tko1−nél megadva
3 Tko1−nél megadva
5 2ø12−2,75

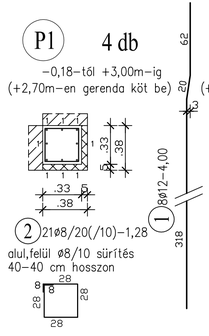
Tko2 6,10fm



1 4+4ø12−7,30fm
2 31ø8/20−1,02

P1 4 db

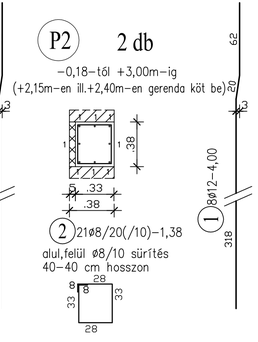
−0,18−tól +3,00m−ig
(+2,70m−en gerenda köt be)



2 21ø8/20(/10)−1,28
alul,felül ø8/10 sűrítés
40−40 cm hosszon

P2 2 db

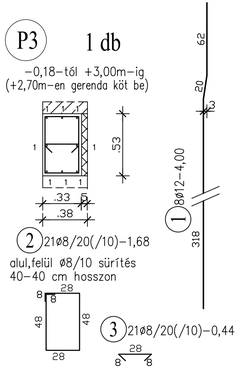
−0,18−tól +3,00m−ig
(+2,15m−en ill.+2,40m−en gerenda köt be)



2 21ø8/20(/10)−1,38
alul,felül ø8/10 sűrítés
40−40 cm hosszon

P3 1 db

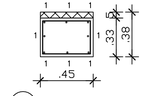
−0,18−tól +3,00m−ig
(+2,70m−en gerenda köt be)



2 21ø8/20(/10)−1,68
alul,felül ø8/10 sűrítés
40−40 cm hosszon
3 21ø8/20(/10)−0,44

P4 1 db

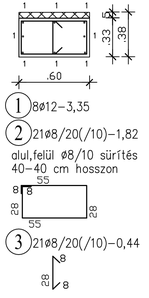
−0,18−tól +3,00m−ig
(+2,70m−en gerenda köt be)



1 8ø12−3,35
2 21ø8/20(/10)−1,52
alul,felül ø8/10 sűrítés
40−40 cm hosszon

P5 1 db

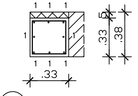
−0,18−tól +3,00m−ig
(+2,70m−en gerenda köt be)



1 8ø12−3,35
2 21ø8/20(/10)−1,82
alul,felül ø8/10 sűrítés
40−40 cm hosszon
3 21ø8/20(/10)−0,44

P6 2 db

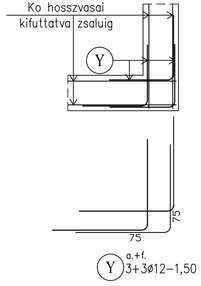
−0,18−tól +3,00m−ig
(+2,70m−en gerenda köt be)



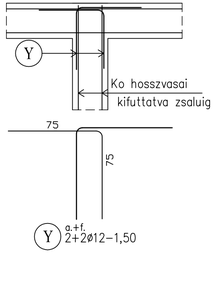
1 8ø12−3,35
2 21ø8/20(/10)−1,28
alul,felül ø8/10 sűrítés
40−40 cm hosszon

Koszorúk pótvasai

"L" csatlakozás 4 helyen



"T" csatlakozás 2 helyen



Anyagminőségek:

Beton:	C25/30-XC1-24-F3
Betonacél Ø8-tól	B500
Ø6	B240
Falazat:	Rt10 Rh3 (N/mm2)

Betonacélok minimális hajlítási sugara:
Ø<=16mm vas esetén a hajlítási átmérő Dmin=4Ø
Ø>16mm vas esetén a hajlítási átmérő Dmin=7Ø

Betonacélok minimális távolsága:
emin= az alábbiak közül a legnagyobb:
Ø / 20 mm/ dmax+5mm (dmax:adalékanyag max.szemnagysága)

ISO _ __	Kiviteli tervdokumentáció - Szerzői jogvédelem alatt áll.		K / 2017
Tervező: Moltár Gábor Pál stat.vez.terv.:T-SZES1-15-0247	Építtető: MMI Tervező Kft. Nyíregyháza, Óvoda u.53.	Megrendelő: Pap Károly Óvodaemnyzata 4631 Pap, Kossuth u.102.	Fólia: Statika	Dátum: 2017.11.	Arány/Dim: 1:25/ M
KonstruPlan Bt. T: 20/9776116 www.konstruplan.hu C-15-000046	Csemetekert Óvoda és Bölcsőde felújítás és bővítés Pap, Kossuth u. 75-79. Hrsz.:43				
	Földszint feletti födém-részletek			Kiadás: A	Rajz: S-4