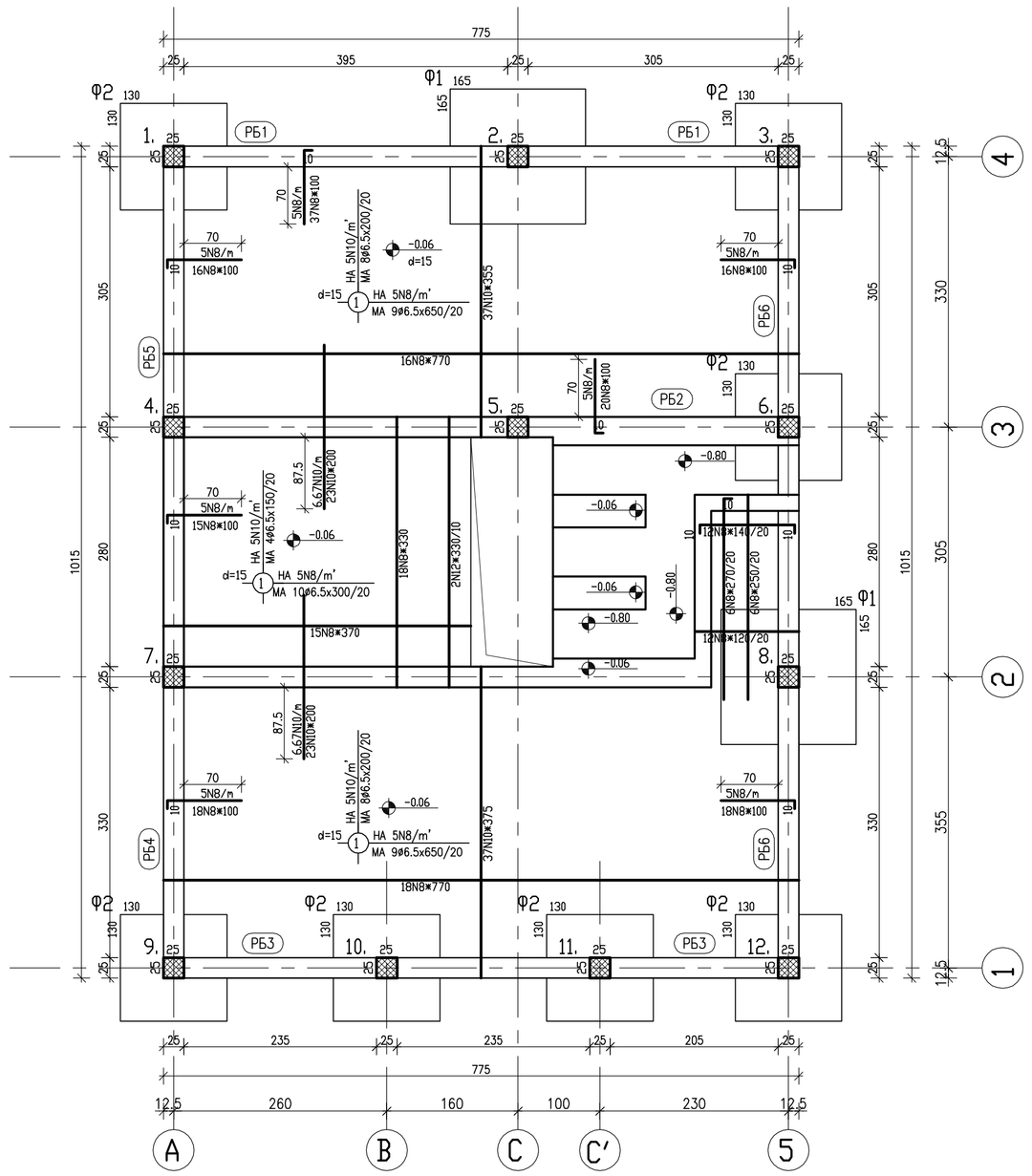
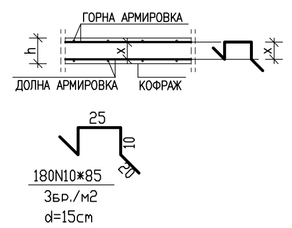
НИВО –0,06 – АРМИРОВКА
LEVEL –0.06 – REINFORCEMENT



ФИКСИРАНЕ НА ГОРНАТА АРМИРОВКА
FIXING UPPER REINFORCEMENT



ЗАБЕЛЕЖКИ:

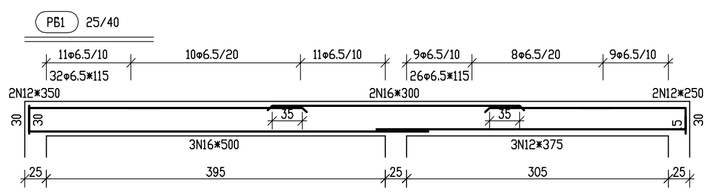
1. Бетон клас B25, за стоманобетон – (по БДС)
 Бетон клас B25–W0.4, за съоръжението
2. Бетон клас B10 за подложен бетон – (по БДС)
3. Армировка AI с Rs=225MPa (означена с ф) – (по БДС)
4. Армировка AIII с Rs=375MPa (означена с N) – (по БДС)
5. Сеизмичност – VII ст.
6. Всички размери са в сантиметри.
 Котите в метри.
7. Кота ±0,00=150.00
8. Мин. покритие на армировката
 за фундаменти и рандбалки – 3,5 см.
 за съоръжение – 3 см.
 за колони – 2,5 см.
 за греди – 2 см.
 за плочи – 1,5 см.
9. Прието допустимо почвено натоварване Ro=0.20 MPa

NOTES

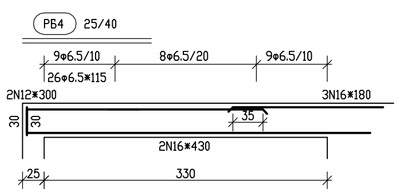
1. Concrete Class B25 for reinforced concrete – (BSS)
2. Concrete Class B10 for mass concrete – (BSS)
3. Reinforcement AI с Rs=225MPa (indicate with ф) – (BSS)
4. Reinforcement AIII с Rs=375MPa (indicate with N) – (BSS)
5. Seismicity– VII grade
6. All dimensions are in centimeters.
 Elevations in metres.
7. Ro=0.20 MPa
8. Level ±0,00=150.00
9. Min. reinforcement cover
 for roundations – 3,5 см.
 for columns – 2,5 см.
 for beams – 2 см.
 for slabs – 1,5 см.

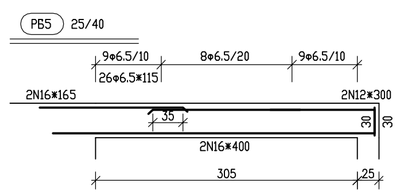
Спецификация на армировката

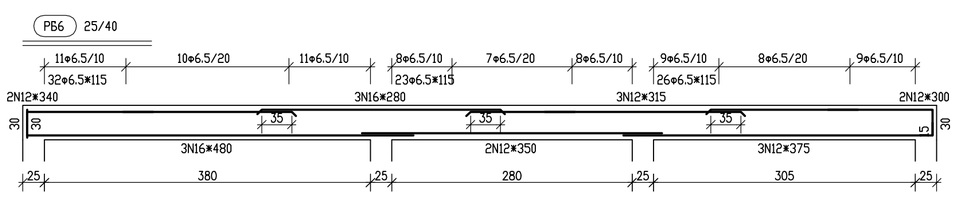
∑Диам.	ø6.5	ø8	N10	N12	N16
kg	125	244	332	105	134
	701			239	
	941				

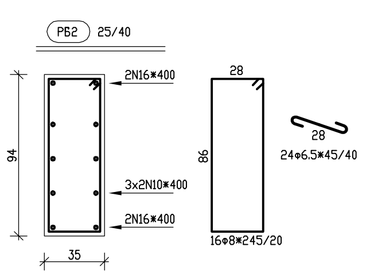


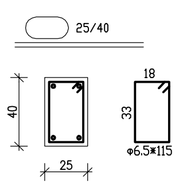












ЗАБЕЛЕЖКА:

Преди изливането на подовите плочи да се провери положението на кабелните канали, на чертежите по ел. часта, предвидени за изпълнението на PVC.

NOTE:

Before the effusion of the floor slabs, the situation about cable channels must be checked up on the electrical part drawings which is forecasted in the implementation of PVC.

REVISION	DATE	NAME	APPROVED	MODIFICATION
Rev. E				
Rev. D				
Rev. C				
Rev. B				
Rev. A	__.__.2008			

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Directorate "European Union Funds for Enviroment"
ISPA Measure No 2002/BG/16/P/PE/018

FINAL APPROVEL

CONSULTANT - JOINT VENTURE

DIWI Consult International GmbH
LEADING PARTNER

LOPP

PROJECT	SHOUMEN WATER CYCLE IMPROVEMENTS - BULGARIA Lot No 1 : Network Design
ОБЕКТ	ПОДОБРЕНИЕ НА ВОДНИЯ ЦИКЪЛ НА гр. ШУМЕН-БЪЛГАРИЯ Лот № 1 Проект на мрежата
PART ЧАСТ	SEWAGE PUMP STATION КАНАЛИЗАЦИОННА ПОМПЕНА СТАНЦИЯ
DRAWING TITLE СЪДЪРЖАНИЕ	LEVEL -0.06 REINFORCEMENT НИВО -0.06 АРМИРОВКА
ARCHIVE АРХИВ	
PART ЧАСТ	CONSTR. КОНСТР.

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		VP ВП	WSSS ВК	DRAWING No ЧЕРТЕЖ No	DD / SH / D / 05 / 003