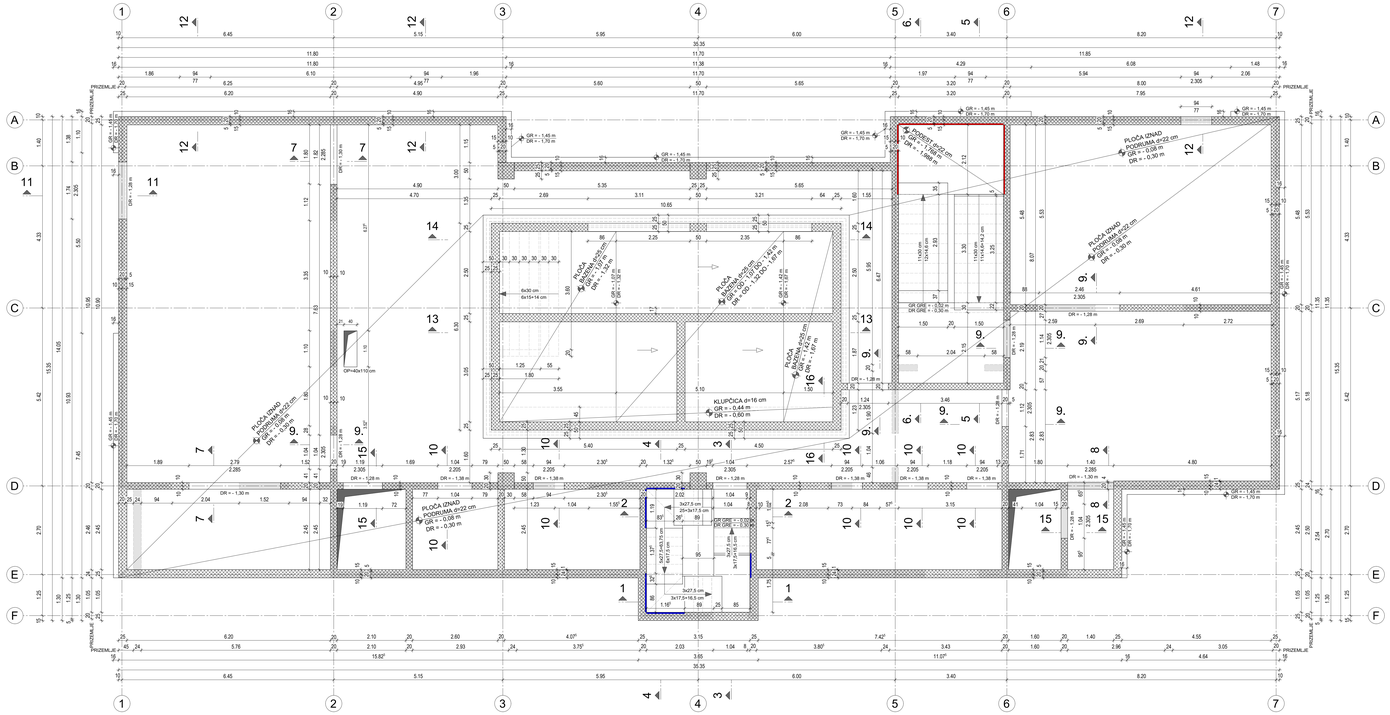
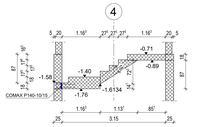
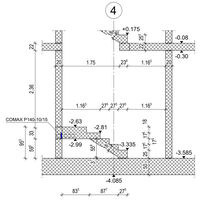
OPLATNI NACRT PODRUMA.....M 1:50



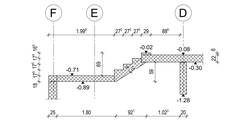
PRESJEK 1 - 1



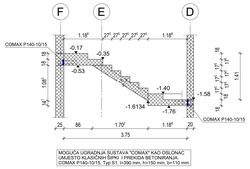
PRESJEK 2 - 2



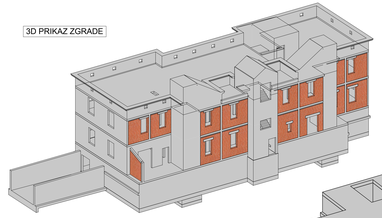
PRESJEK 3 - 3



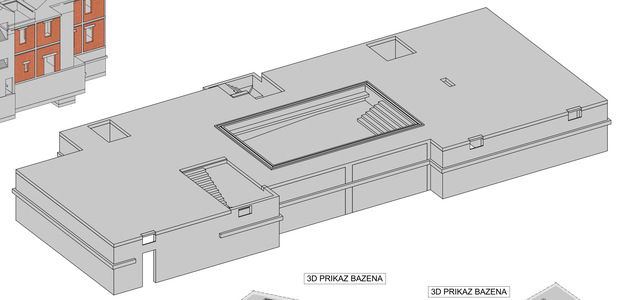
PRESJEK 4 - 4



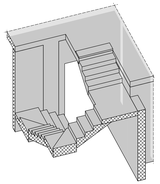
3D PRIKAZ ZGRADE



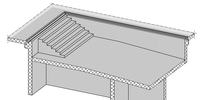
3D PRIKAZ PODRUMA.....M 1:100



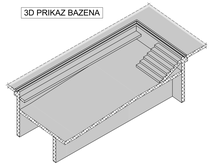
3D PRIKAZ STEPENIŠTA



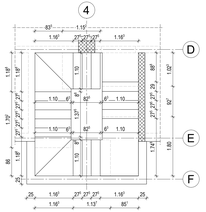
3D PRIKAZ BAZENA



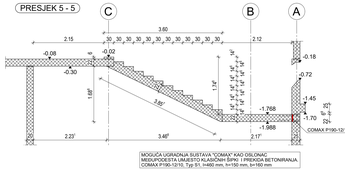
3D PRIKAZ BAZENA



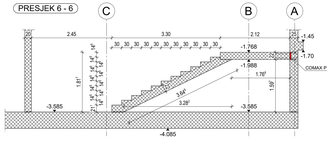
TLOCRT STEPENIŠTA



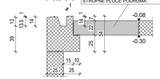
PRESJEK 5 - 5



PRESJEK 6 - 6



DETALJ "A".....M 1:25



PRESJEK 16 - 16

NAPOMENE:

- Sve dimenzije prekontrolirati na gradilištu.
- Prikazani prekidi betoniranja (radna relka) nisu obvezujući.
- Nacrt je valjan samo uz odgovarajući izvedbeni arhitektonski nacrt.
- Temeljnu ploču polagati na minimalno 10 cm izravnavajućeg sloja mršavog betona.

LEGENDA

- Armirani beton
- Podlozni beton
- Zide
- Otvor u ploči
- Otvor u zidu
- Niša u zidu
- Utor u ploči
- Etaža iznad
- Predgotovljeni elementi
- Radna relka
- Revizioni otvor

KVALITETA BETONA			
ELEMENT		KLASA IZLOŽENOSTI	KLASA BETONA
Ploča bazena	gore	XC4/XD2	C30/37
Zidovi bazena	dolje	XC4/XD2	C30/37
Stubišta	gore	XC1	C25/30
	dolje	XC1	C25/30
Stropne ploče	gore	XC1	C25/30
	dolje	XC1	C25/30
Zidovi kotlova	van	XC1	C25/30
	unutra	XC1	C25/30
Vanjski zidovi podruma	van	XC3	C30/37
	unutra	XC3	C30/37
Rampa vanjska stubišta	van	XC2	C25/30
	unutra	XC2	C25/30
Temeljna ploča	gore	XC1	C30/37
	dolje	XC2	C30/37

Šipke:	Mreže:	Mrlavi beton:
B500B	B500A	C12/15

GR = Gornji rub
DR = Donji rub
NN = Nenosivo
VSN = Visokostjeni nosač
GRE = Greda
KGR = Kontragreda
NA = Nadvoj
SUP = Skok u ploči
PP = Parapet
VR = Vrtlijni rub
OP = Otvor u ploči
OT = Otvor u temeljima
OZ = Otvor u zidu
NZ = Niša u zidu
UP = Utor u ploči

PRESJEK 7 - 7

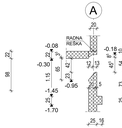
PRESJEK 8 - 8

PRESJEK 9 - 9

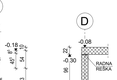
PRESJEK 10 - 10

PRESJEK 11 - 11

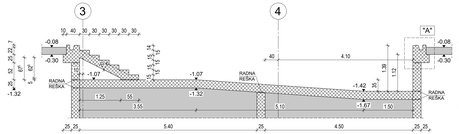
PRESJEK 12 - 12



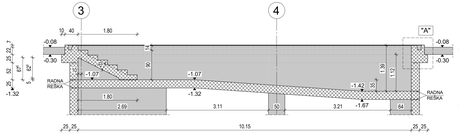
PRESJEK 15 - 15



PRESJEK 13 - 13



PRESJEK 14 - 14



V/S = 594 / 1569 (0.93m2)