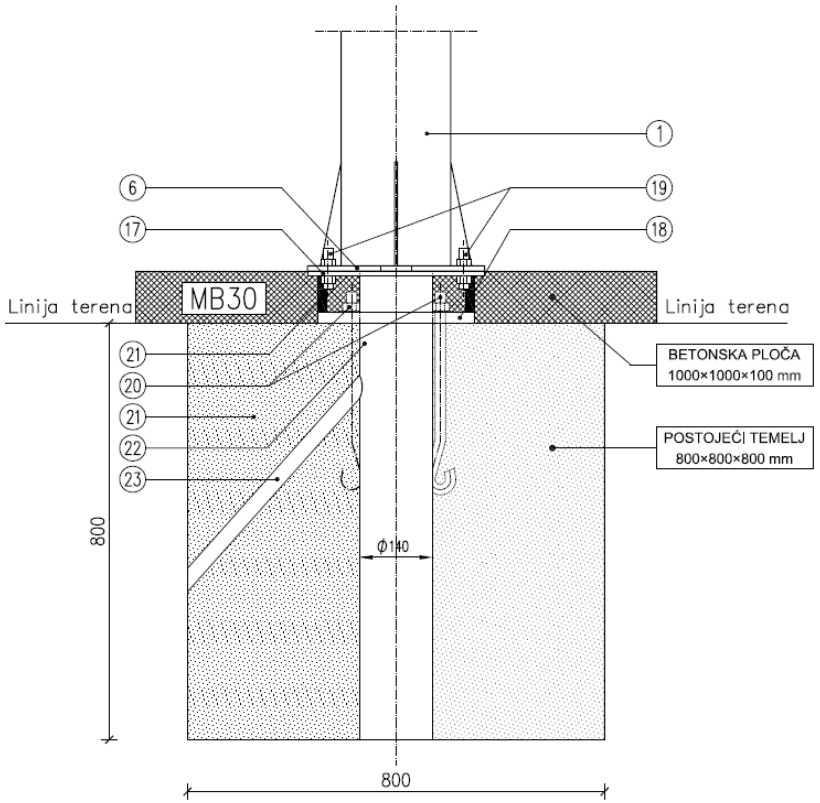
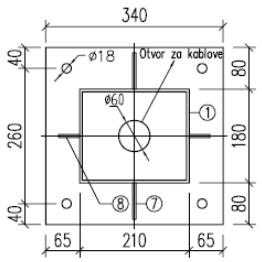


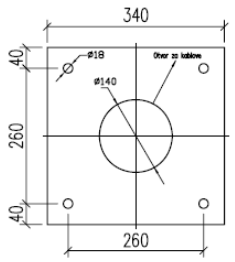
POSTOJEĆI BETONSKI TEMELJ
SA DODATNOM BETONSKOM PLOČOM

(6) PODLOŽNA PLOČA NOVOG STUBA 340x340x10/ø60 mm
(17) ANKER PLOČA NOVOG STUBA 340x340x10/ø140 mm
(18) ANKER PLOČA STAROG STUBA ø300/140x20 mm
(19) ZAVRTNJI NOVOG STUBA 4xM18x80 mm
(20) ANKER ZAVRTNJI STAROG STUBA 4xM20x390 mm
(21) ARMATURA 4xø18x60 mm
(22) PREOSTALA CEV STAROG STUBA ø140x900 mm
(23) POSTOJEĆA CEV ZA NAPOJNE KABLOVE

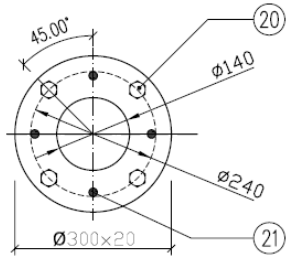
(6) PODLOŽNA PLOČA 340x340x10 mm

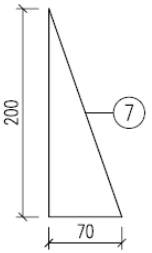


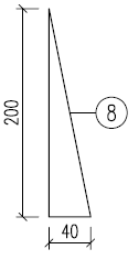
(17) ANKER PLOČA 340x340x10 mm



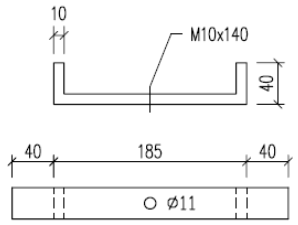
(18) ANKER PLOČA ø300/140x20 mm



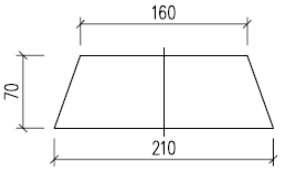




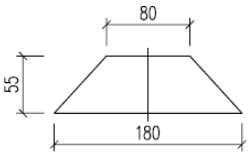
(9) FLAH 30x10 ... 265



(13) PLOČA 70x5 ... 160/210



(14) PLOČA 55x5 ... 80/180



INSTITUT MIHAJLO PUPIN–ProjektInženjering Volgina 15, 11060 BEOGRAD	ODG.PROJEKTANT	Despotović Ž.	PROJEKAT GLAVNI PROJEKAT SANACIJE ELEKTROENERGETSKI DEO	CRTEŽ RASVETNI STUBOVI H=6m SA DETALJIMA				BR. UGOV.	BIRO	
	PROJEKTANT	Despotović Ž.								
INVESTITOR JVP VODE VOJVODINE NOVI SAD	UN. KONTROLA	Jevtović A.	OBJEKAT BRODSKA PREVODNICA I USTAVA "ŠEBEŠFOK"	DATUM	RAZMERA	FAZA	DEO PROJ.	OZNAKA ŠEME	Broj Crteža:	LIST 2
	ŠEF PROJEKTA	Berkeš I.		12.2011.	1:5; 1:10	G.P.	E		E9–010	LISTOVA 2