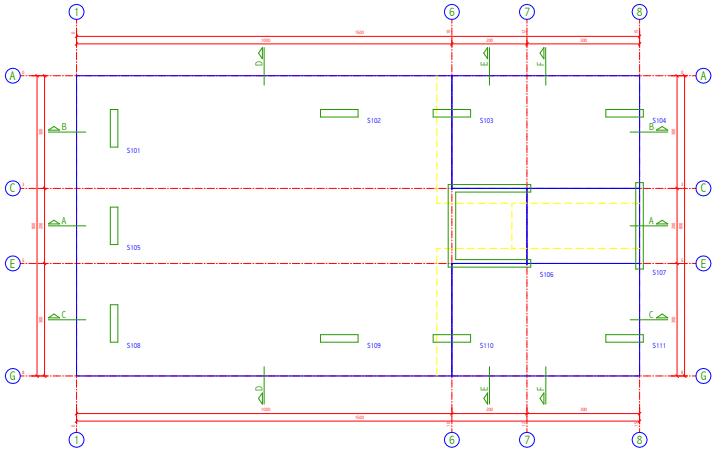
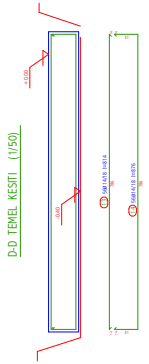
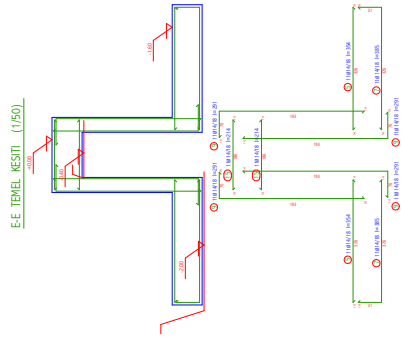




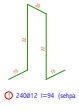


RADYE TEMEL APLIKASYON PLANI (1/50)

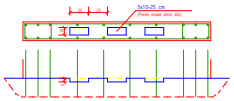
X Donatı:Ø14/18 (alt):Ø14/18 (alt)
Y Donatı:Ø14/18 (alt):Ø14/18 (alt)

KOLON FILIZI

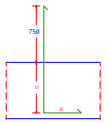
KOLON	DONATI	BOY
S101	16Ø14	195
S105	16Ø14	195
S102	16Ø14	195
S108	16Ø14	195
S103	16Ø14	195
S106	55Ø12+16Ø14	195
S109	16Ø14	195
S110	16Ø14	195
S104	16Ø14	195
S107	12Ø14+12Ø12	195
S111	16Ø14	195



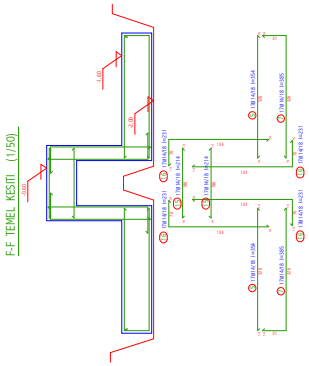
240Ø12 l=94 (sehpa 2 adet/m2)



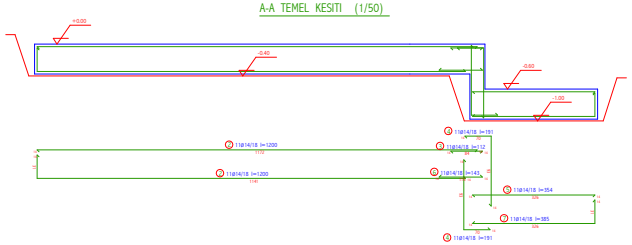
TİPİK PERDE İNŞAAT DERZİ DETAYI



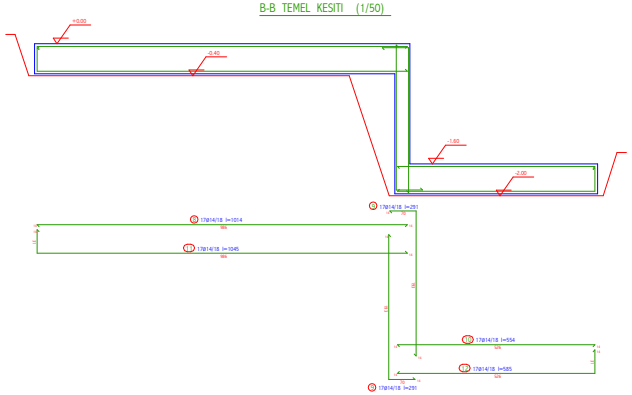
TİPİK KOLON FİLİZİ



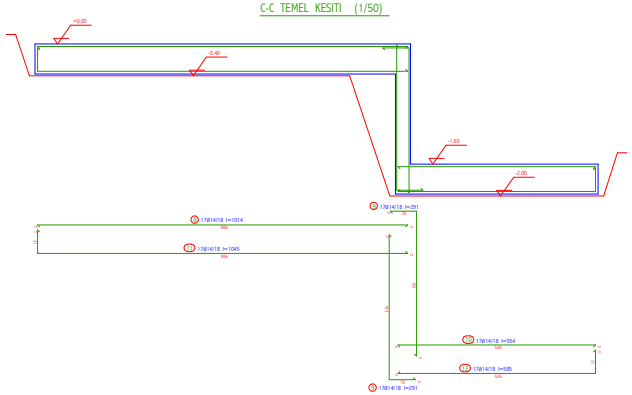
A-A TEMEL KESITI (1/50)



B-B TEMEL KESITI (1/50)



C-C TEMEL KESITI (1/50)



METRAJ

BETON (m3) : 48
Ø 6-12 (kg) : 304.1
Ø 14-50 (kg) : 4588.49

MALZEME

BETON SINIFI : C20 (fck:20MPa)
CELIK SINIFI : S220 (fyk:220MPa)

172	P18	Ø14	195		404.0
68	P16	Ø14	231		189.6
56	P15	Ø14	214		144.6
56	P14	Ø14	876		592.2
56	P13	Ø14	814		550.3
34	P12	Ø14	585		240.1
34	P11	Ø14	1045		428.9
34	P10	Ø14	554		227.4
112	P09	Ø14	291		393.5
34	P08	Ø14	1014		416.2
67	P07	Ø14	385		311.4
11	P06	Ø14	143		18.9
67	P05	Ø14	354		286.1
22	P04	Ø14	191		50.7
11	P03	Ø14	112		14.8
22	P02	Ø14	1200		318.7
					4588.49
67	P17	Ø12	175		104
240	P01	Ø12	94		200.1
					304.1
ADET	POZ	ÇAP	BOY		AGIRLIK

REVİZYONLAR	REVİZYON NO.

PROJE	PROGRAM
3D ORNEGI RADYE TEMEL APLIKASYON PLANI (1/50)	STATCAD BETONARME YAPILARIN ANALIZ VE TASARIMI STructural Analysis for Computer Aided Design

YAPI SAHİBİ	PAFTA	ADA	PARSEL

ONAY

PROJE MÜELLİFİ	ODA VERİSİ	BELEDİYE ONAYI