METRAJ

Ø 6-12 (kg) : 5354.49

MALZEME

BETON SINIFI : C25 (fck:25MPa)

CELIK SINIFI : S420 (fyk:420MPa)

Etkin yer sıvısı kalınlığı Ae : 4
Bina ömrü katsayısı I : 1
Taşıyıcı davranış katsayısı R : 7 Paspayı :5.cm

8	P08	Ø10	655		32.2
4	P06	Ø10	790		19.4
					51.6
128	P29	Ø8	685		345.6
8	P28	Ø8	395		12.4
24	P27	Ø8	1150		108.8
12	P26	Ø8	675		31.9
24	P25	Ø8	945		89.4
24	P24	Ø8	600		56.7
4	P23	Ø8	660		10.4
48	P22	Ø8	165		31.2
64	P21	Ø8	1100		277.5
96	P20	Ø8	965		365.2
40	P19	Ø8	280		44.1
128	P18	Ø8	1060		534.9
96	P17	Ø8	895		338.7
16	P16	Ø8	200		12.6
16	P15	Ø8	225		14.1
48	P14	Ø8	195		36.9
112	P13	Ø8	470		207.5
8	P12	Ø8	680		21.4
8	P11	Ø8	1080		34
8	P10	Ø8	560		17.6
8	P09	Ø8	715		22.5
8	P07	Ø8	205		6.4
8	P05	Ø8	315		9.9
16	P04	Ø8	1200		75.6
4	P03	Ø8	240		3.7
80	P02	Ø8	850		268
7468	P01	Ø8	79		2325.9
					5302.8
ADET	POZ	ÇAP	BOY		AĞIRLIK

PROJE	PROGRAM
ENGIN YILDIZ	SAFE BETONARME TAŞIYICININ ANALİZ VE TASARIMI Structural Analysis for Computer Aided Design
NZ36,N136,NZ36,N336,NZ30,N130,NZ30,N330,NZ24,N124 N224,N324,NZ39,N139,NZ39,N339,NZ31,N131,NZ31,N331 NZ26,N126,NZ26,N326,NZ20,N120,NZ20,N320,NZ32,N132 NZ32,N332,NZ28,N128,NZ28,N328,NZ21,N121,NZ21,N321 NZ11,N111,NZ11,N311,NZ09,N109,NZ09,N309,NZ05,N105 N205,N005,NZ01,N101,NZ01,N301,NZ06,N106,NZ06,N306 N202,N102,NZ02,N302,NZ37,N137,NZ37,N337,NZ34,N134 N234,N034,NZ25,N125,NZ25,N325,NZ19,N119,NZ19,N319 NZ14,N114,NZ14,N314,NZ07,N107,NZ07,N307,NZ03,N103 N203,N003,NZ15,N115,NZ15,N315,NZ08,N108,NZ08,N308 NZ04,N104,NZ04,N304,NZ38,N138,NZ38,N338,NZ35,N135 N235,N035,NZ27,N127,NZ27,N327,NZ33,N133,NZ33,N333 NZ29,N129,NZ29,N329 NERVUR DETAY ÇIZIMI	PAFTA / ADA / PARSEL
	BELGESİNE ONAYIZ

REFERANS	RESIM NO.