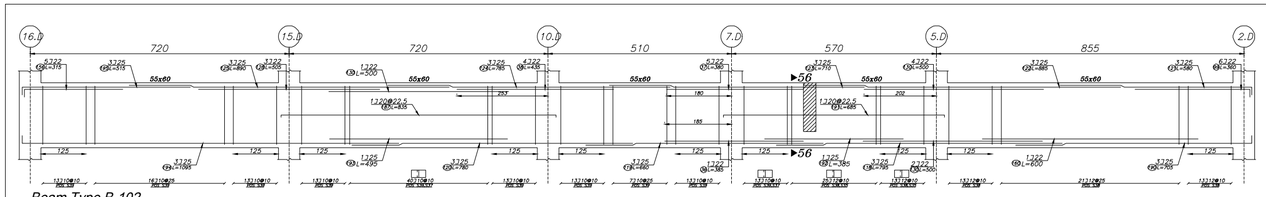
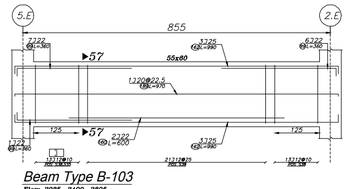
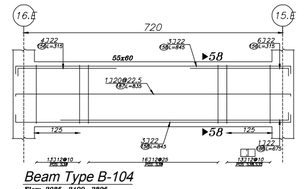


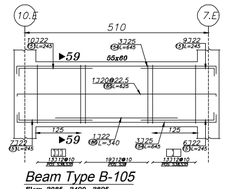
Beam Type B-102
Elev: 2085, 2490, 2895
X Scale 1:80
Y Scale 1:80



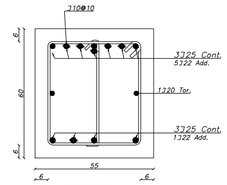
Beam Type B-103
Elev: 2085, 2490, 2895
X Scale 1:80
Y Scale 1:80



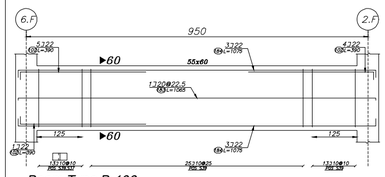
Beam Type B-104
Elev: 2085, 2490, 2895
X Scale 1:80
Y Scale 1:80



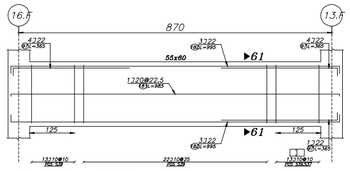
Beam Type B-105
Elev: 2085, 2490, 2895
X Scale 1:80
Y Scale 1:80



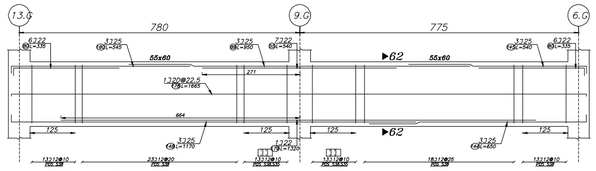
Sec. 56-56
Scale 1:10



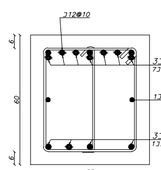
Beam Type B-106
Elev: 2085, 2490, 2895
X Scale 1:80
Y Scale 1:80



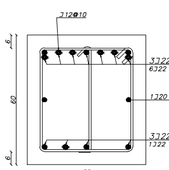
Beam Type B-107
Elev: 2085, 2490, 2895
X Scale 1:80
Y Scale 1:80



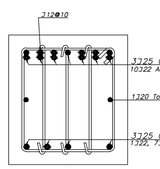
Beam Type B-108
Elev: 2085, 2490, 2895
X Scale 1:80
Y Scale 1:80



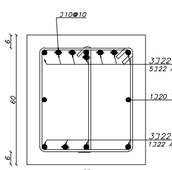
Sec. 57-57
Scale 1:10



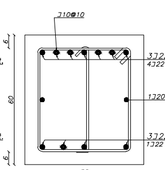
Sec. 58-58
Scale 1:10



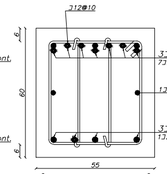
Sec. 59-59
Scale 1:10



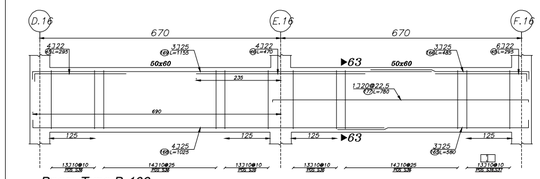
Sec. 60-60
Scale 1:10



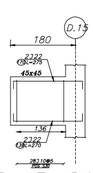
Sec. 61-61
Scale 1:10



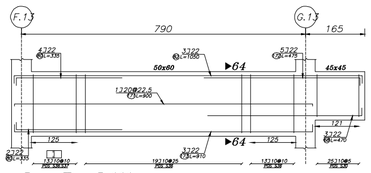
Sec. 62-62
Scale 1:10



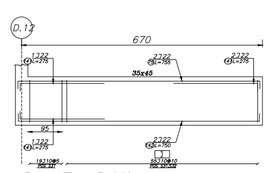
Beam Type B-109
Elev: 3300, 3705, 4110, 4515
X Scale 1:80
Y Scale 1:80



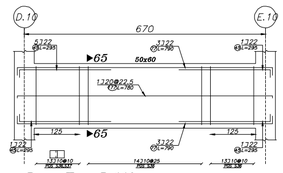
Beam Type B-110
Elev: 3300, 3705, 4110, 4515
X Scale 1:80
Y Scale 1:80



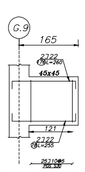
Beam Type B-111
Elev: 3300, 3705, 4110, 4515
X Scale 1:80
Y Scale 1:80



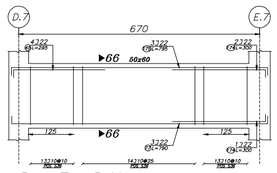
Beam Type B-112
Elev: 3300, 3705, 4110, 4515
X Scale 1:80
Y Scale 1:80



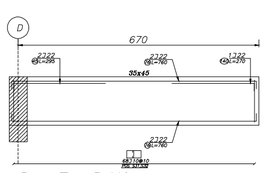
Beam Type B-113
Elev: 3300, 3705, 4110, 4515
X Scale 1:80
Y Scale 1:80



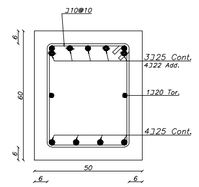
Beam Type B-114
Elev: 3300, 3705, 4110, 4515
X Scale 1:80
Y Scale 1:80



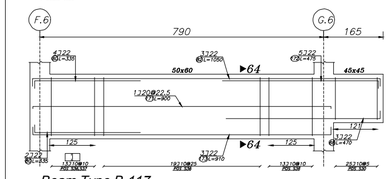
Beam Type B-115
Elev: 3300, 3705, 4110, 4515
X Scale 1:80
Y Scale 1:80



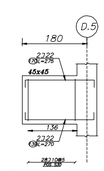
Beam Type B-116
Elev: 3300, 3705, 4110, 4515
X Scale 1:80
Y Scale 1:80



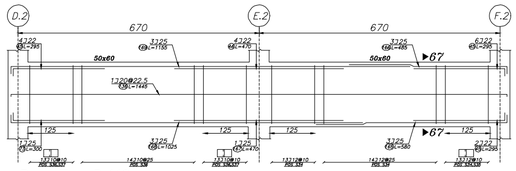
Sec. 63-63
Scale 1:10



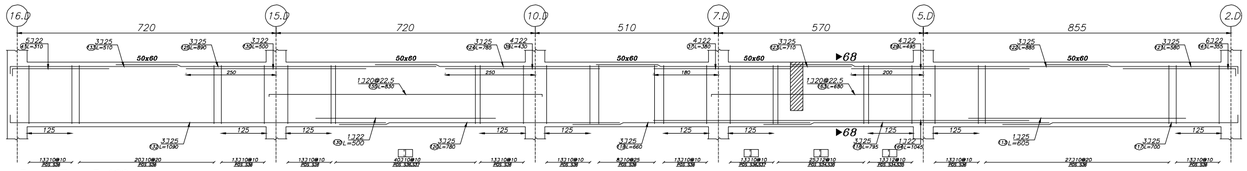
Beam Type B-117
Elev: 3300, 3705, 4110, 4515
X Scale 1:80
Y Scale 1:80



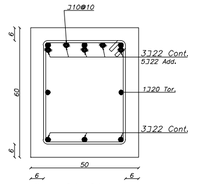
Beam Type B-118
Elev: 3300, 3705, 4110, 4515
X Scale 1:80
Y Scale 1:80



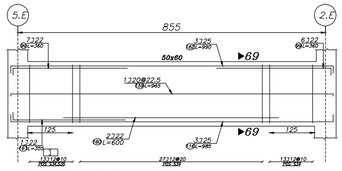
Beam Type B-119
Elev: 3300, 3705, 4110, 4515
X Scale 1:80
Y Scale 1:80



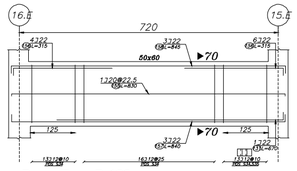
Beam Type B-120
Elev: 3300, 3705, 4110, 4515
X Scale 1:80
Y Scale 1:80



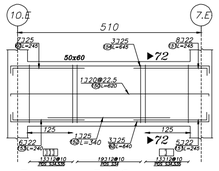
Sec. 64-64
Scale 1:10



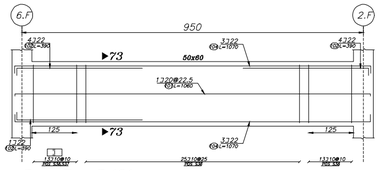
Beam Type B-121
Elev: 3300, 3705, 4110, 4515
X Scale 1:80
Y Scale 1:80



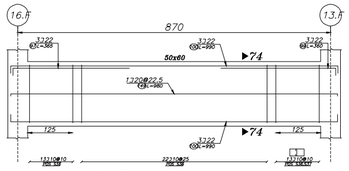
Beam Type B-122
Elev: 3300, 3705, 4110, 4515
X Scale 1:80
Y Scale 1:80



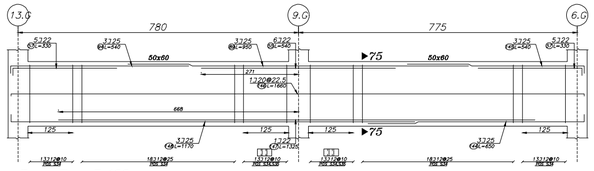
Beam Type B-123
Elev: 3300, 3705, 4110, 4515
X Scale 1:80
Y Scale 1:80



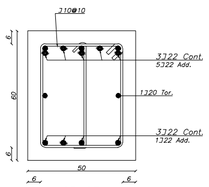
Beam Type B-124
Elev: 3300, 3705, 4110, 4515
X Scale 1:80
Y Scale 1:80



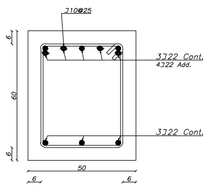
Beam Type B-125
Elev: 3300, 3705, 4110, 4515
X Scale 1:80
Y Scale 1:80



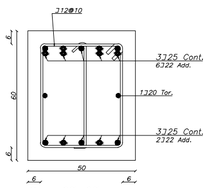
Beam Type B-126
Elev: 3300, 3705, 4110, 4515
X Scale 1:80
Y Scale 1:80



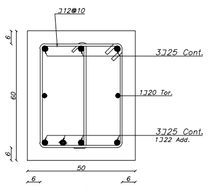
Sec. 65-65
Scale 1:10



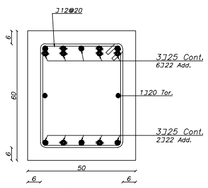
Sec. 66-66
Scale 1:10



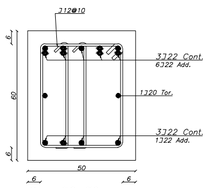
Sec. 67-67
Scale 1:10



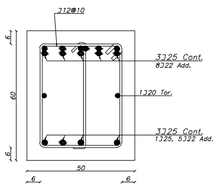
Sec. 68-68
Scale 1:10



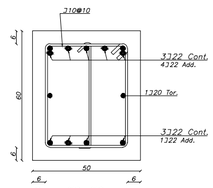
Sec. 69-69
Scale 1:10



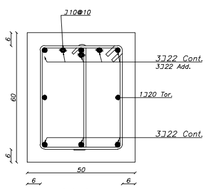
Sec. 70-70
Scale 1:10



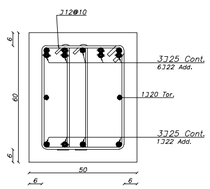
Sec. 72-72
Scale 1:10



Sec. 73-73
Scale 1:10



Sec. 74-74
Scale 1:10



Sec. 75-75
Scale 1:10

توجه :
مسئولیت موثقه است فولاد از اجرا کلیه و نقشه های مصوبه سازمانی و مشاوره را با یکدیگر تطبیق و در صورت وجود مرکزیت اشکال نسبت به برطرف نمودن آن با مشاورکل مهندس ناظر یا سایت اقدام نماید.

جزئیات اجرایی تیرها

کارفرما :	شرکت آلاینه پارسیدس کیانی
شماره قطعه	BO-183
عنوان پروژه :	ساختمان باتک و انباری
عنوان نقشه :	جزئیات اجرایی تیرها

کد	قطعه	ضخامت	رنگ
1	0.1		Black
2	0.22		Black
3	0.3		Black
4	0.4		Black
5	0.5		Black
6	0.6		Black
8	0.07		Cmyk50

Rev	تاریخ	ترسیم	طراح	شماره نقشه
04	۱۴۰۰/۷/۲۷		م. کیانی ،س. پاکدین	S-52

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