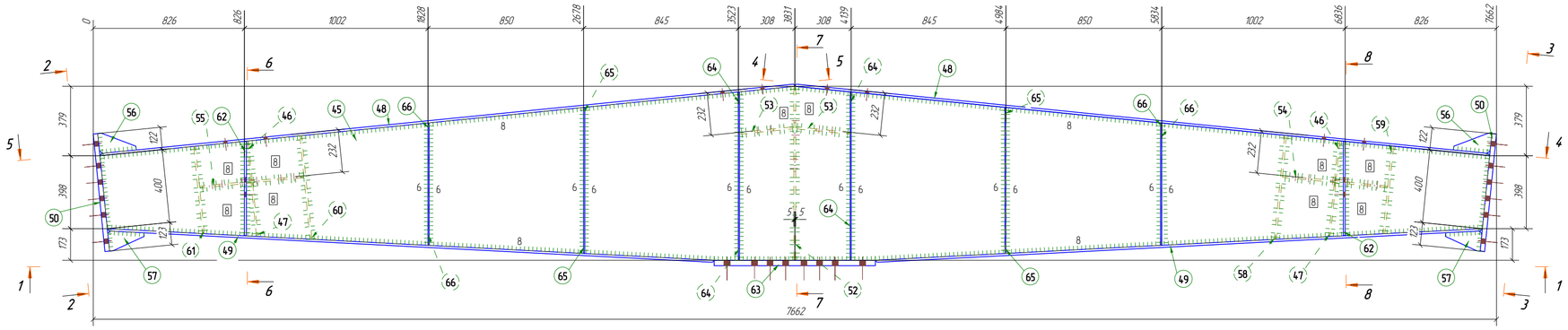
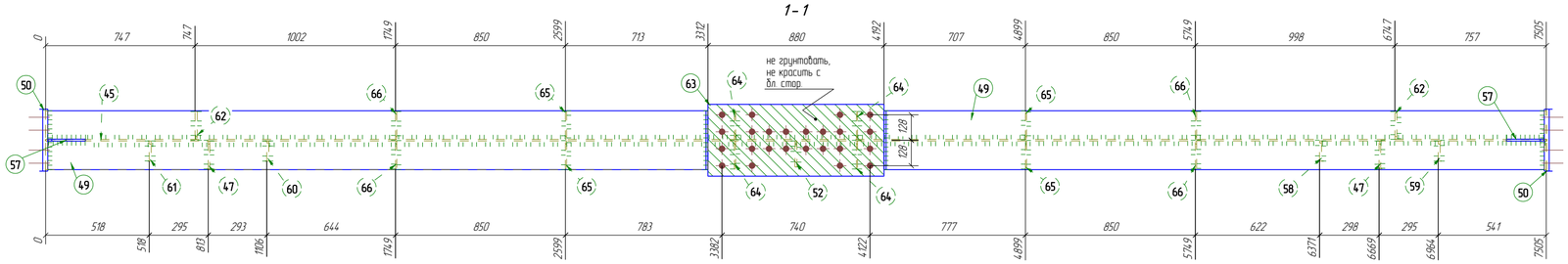
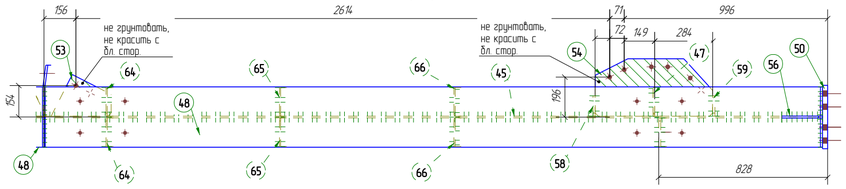


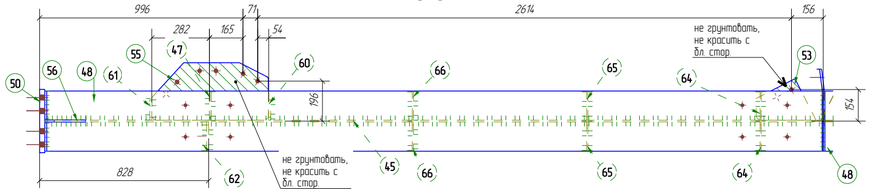
1 – 1



4 – 4



5 – 5



Спецификация деталей

Марка эл-та	Дет. N	Кол. шт.	Профиль	Длина, мм	Масса, кг шт.	Масса, кг общ.	Масса, кг марки	Марка стали	Примечание
Б2-9	45	1	–8х950	7588	324.52	324.52		С345-3	
	46	2	–8х140	219	1.92	3.84		С345	
	47	2	–8х140	292	2.56	5.12		С345	
	48	2	–12х295	3813	105.77	211.54		С345-3	
	49	2	–12х295	3317	91.94	183.88		С345-3	
	50	2	–25х310	645	39.24	78.48		С345-3	фрез
	52	1	–10х251	947	13.34	13.34		С345	
	53	2	–10х204	293	3.14	6.28		С345	
	54	1	–10х282	575	11.33	11.33		С345	
	55	1	–10х282	570	11.17	11.17		С345	
	56	2	–10х110	200	1.08	2.16		С345	
	57	2	–10х109	196	1.05	2.10		С345	
	58	1	–10х100	568	4.45	4.45		С345	
	59	1	–10х100	479	3.74	3.74		С345	
	60	1	–10х100	566	4.43	4.43		С345	
	61	1	–10х100	477	3.72	3.72		С345	
	62	2	–10х140	514	5.63	11.26		С345	
	63	1	–30х360	880	74.61	74.61		С345-3	фрез
	64	4	–6х140	917	6.04	24.16		С345	
	65	4	–6х140	795	5.23	20.92		С345	
	66	4	–6х140	666	4.38	17.52		С345	
					Масса напл. металла 10.2кг		1028.1		

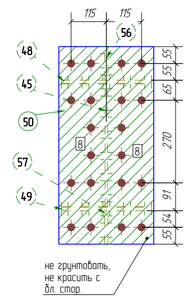
Выборка металла на одну сборку

Профиль	ГОСТ, ТУ	Марка стали	Масса, кг
–6 мм	ГОСТ 19903-74	С345	62.4
–8 мм	ГОСТ 19903-74	С345	9.0
–10 мм	ГОСТ 19903-74	С345	73.6
–8 мм	ГОСТ 19903-74	С345-3	324.5
–12 мм	ГОСТ 19903-74	С345-3	395.4
–25 мм	ГОСТ 19903-74	С345-3	78.4
–30 мм	ГОСТ 19903-74	С345-3	74.6
		Итого:	1017.9

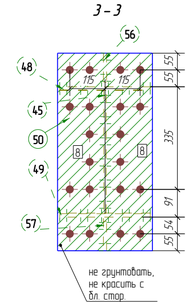
Ведомость отправочных элементов

Марка эл-та	Кол-во, шт.	Масса, кг Марки	Масса, кг Всех
Б2-9	1	1028.1	1028.1
		Итого:	1028.1

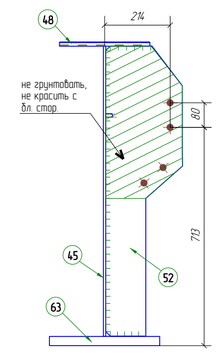
2 – 2



3 – 3



7 – 7



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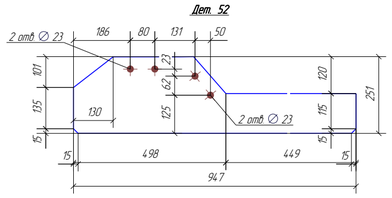

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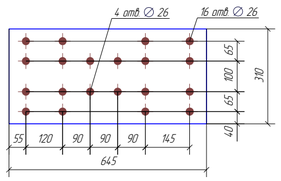

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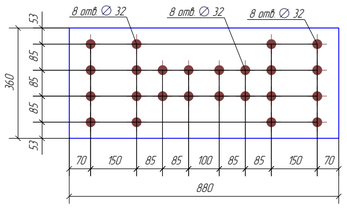

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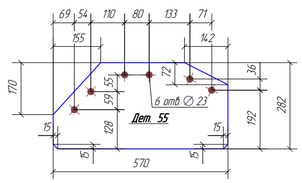

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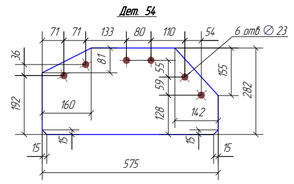

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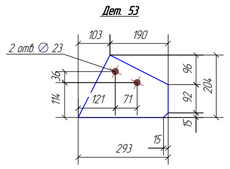

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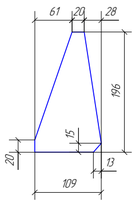

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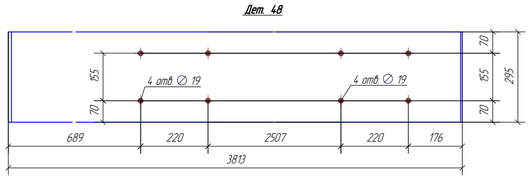

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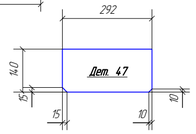

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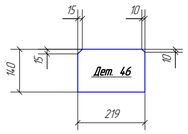

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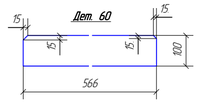

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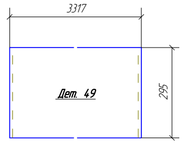

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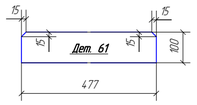

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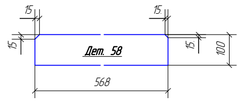

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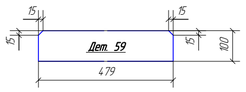

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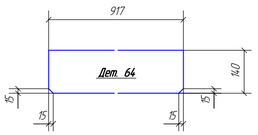

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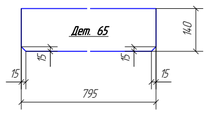

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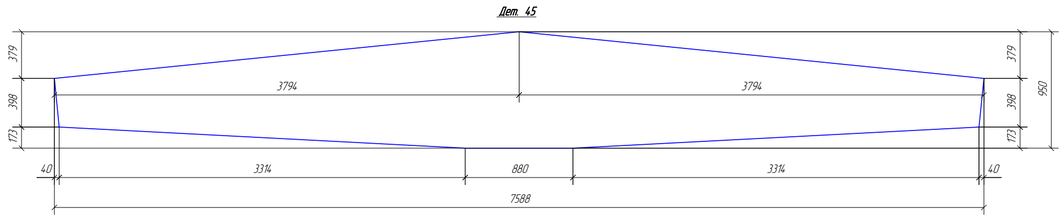

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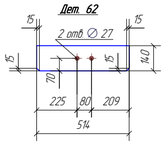

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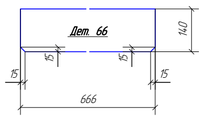

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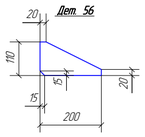
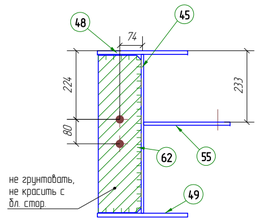
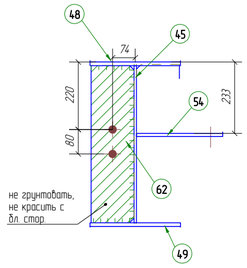


6 – 6



8 – 8



Примечание

Изм	Кол.уч	Лист	№док	Подп	Дата	Номер проекта			
						Чертеж балки			
ГИП		Пример				Пример	Стадия	Лист	Листов
Проверил		Пример					Р	20	185
Разработал		Пример							
Н.Контроль		Пример				Б2-9	bimproectua@gmail.com telegram +380963603232 BIM ПРОЕКТ		