ПРАВИТЕЛЬСТВО МОСКВЫ ДЕПАРТАМЕНТ СТРОИТЕЛЬСТВА М Н И И Т Э П

ПРОЕКТЫ НА ОСНОВЕ КОНСТРУКЦИЙ И ИЗДЕЛИЙ ТЕРРИТОРИАЛЬНОГО КАТАЛОГА ЖЕЛЕЗОВЕТОННЫЕ КОНСТРУКЦИИ ПАНЕЛЬНЫХ ЖИЛЫХ ДОМОВ С УЗКИМ ШАГОМ НЕСУЩИХ СТЕН ДЛЯ ЖИЛЫХ ВЛОК-СЕКЦИЙ П46М ПРОИЗВОДСТВА АООТ "АРКАДО" ДСК-4

5 PC41-57

ПАНЕЛИ НАРУЖНЫХ СТЕН БЕТОННЕ ТРЕХСЛОЙНЫЕ С ВЫСОКИМИ ТЕПЛОТЕХНИЧЕСКИМИ ХАРАКТЕРИСТИКАМИ

Опалубочные чертежи

Москва 1996г.

ПРАВИТЕЛЬСТВО МОСКВН ДЕПАРТАМЕНТ СТРОИТЕЛЬСТВА М Н И И Т Э П

ПРОЕКТИ НА ОСНОВЕ КОНСТРУКЦИЙ И ИЗДЕЛИЙ ТЕРРИТОРИАЛЬНОГО КАТАЛОГА ЖЕЛЕЗОВЕТОННЫЕ КОНСТРУКЦИИ ПАНЕЛЬНЫХ ЖИЛЫХ ДОМОВ С УЗКИМ ШАГОМ НЕСУЩИХ СТЕН ДЛЯ ЖИЛЫХ ВЛОК-СЕКЦИЙ П46М ПРОИЗВОДСТВА АООТ "АРКАДО" ДСК-4

5 PC41-57

TAHENN HAPYMHIX CTEH BETOHHIE TPEXCIONHIE
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Опалубочные чертежи

Главный инженер института Главный конструктор института Начальник ОСК Главный специалист ОСК **Е.Е.**Никитин

B.A. Cuopa

M.B.Bahar

Н.Н.Васко

Москвы 1996г.

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43		51130 1		2980	350	2860	5,54	1,82	1,90									
44		51130-2		2980	350	1860	5,54	1,82	1,90									
45	,	5H30-3		2980	350	2860	6,32	2,08	2,47									
46		5H30-4	<u> </u>	2980	350	2860	6,32	1.08	2.17									
47		5 H 30-5		2980	350	2860	6, 32	૧૦૭	2.17									
48		5H30-6		2980	350	4060	8,22	2,75	2,94									
49		5H30-7	J_A W].	2980	350	4060	8,11	1,75	2,94									
50		5H3D-8		2980	350	4060	8,22	2.74	2,9 2									
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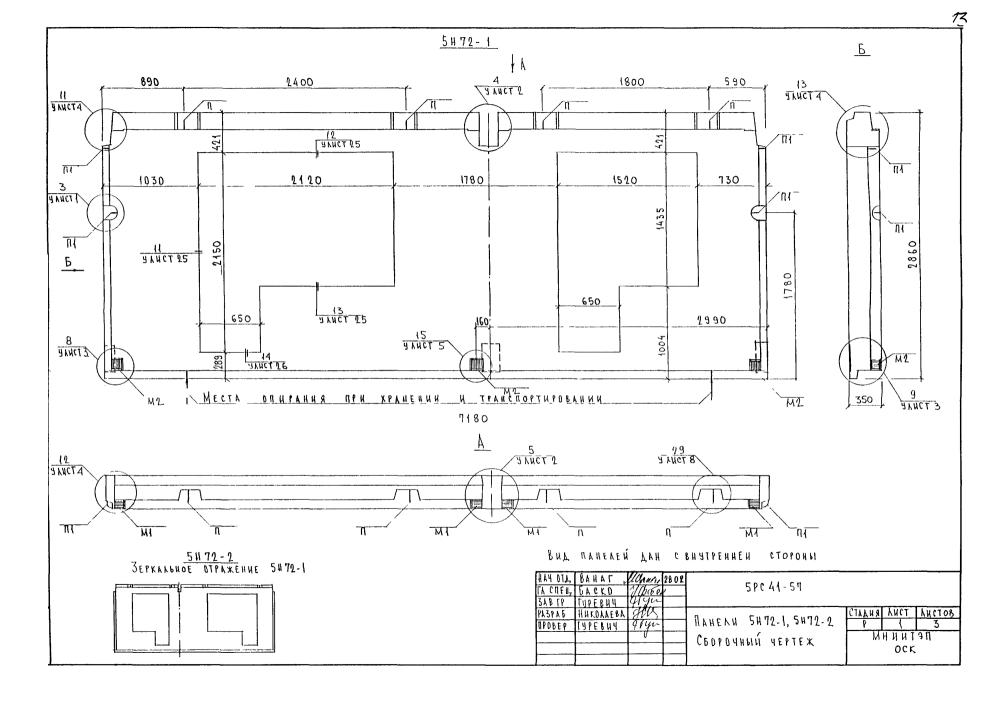
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	54		5H29-1		2880	350	1860	5,31	173	1,80									
	52		5H 29-2	<u> </u>	2880	350	2860	5,31	1,73	1,80		and a second							
	53		5H 29-3		2880	350	2860	602	1,98	1,07									
	54		5H 29-4	<u> </u>	2880	350	2860	6,02	1,98	2,07									
	55		5429-5		2880	350	2860	5,31	1,73	1,80								-	
	56		5H29-6		2880	350	2860	5,31	1,73	1,80									
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	58		5H29-8		2880	350	2860	601	1,98	1,07									
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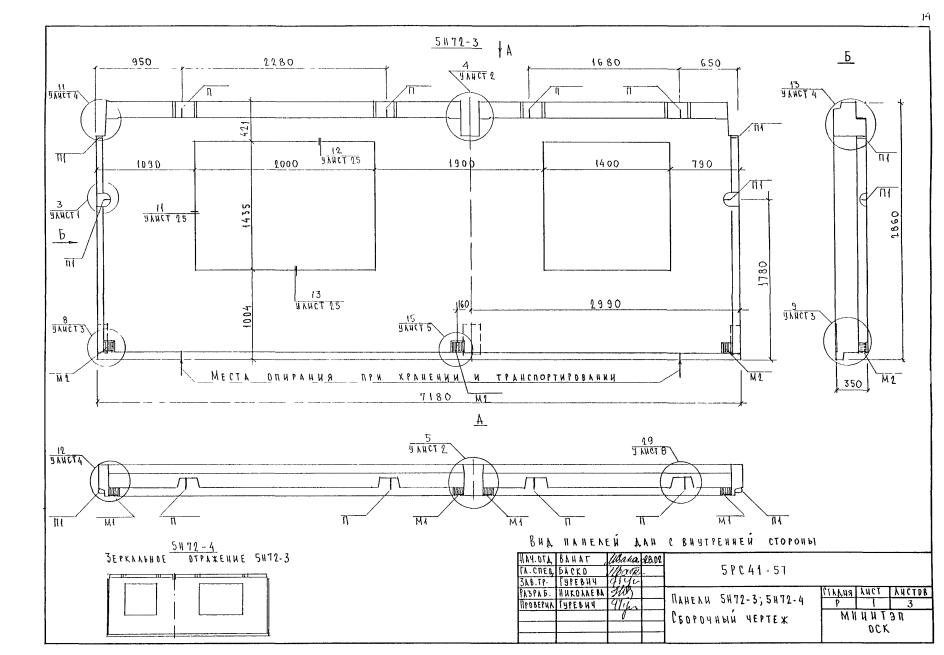
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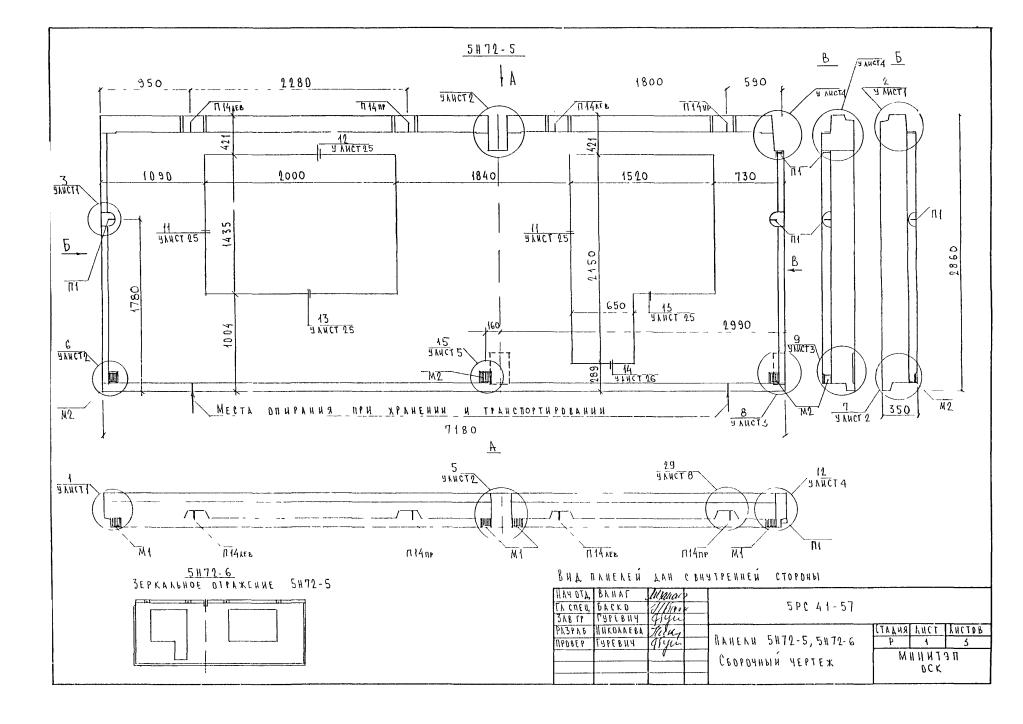
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	60		5H 29 10		2880	350	4060	9 7,7	2,61	280									
	61		5H28-1		2820	350	2860	7.81	2,64	1,75									
	62		5H28 2	A W	2820	350	2780	7,87	2,64	2,75									
	63		5 H 2 5		2510	350	2860	7,46	2,42	1,50									
MAS. N. GOAL DOADNCE BATA BRAM MHS. N.	64		5H24 1		2380	350	2620	5,20	1.82	5, 18									
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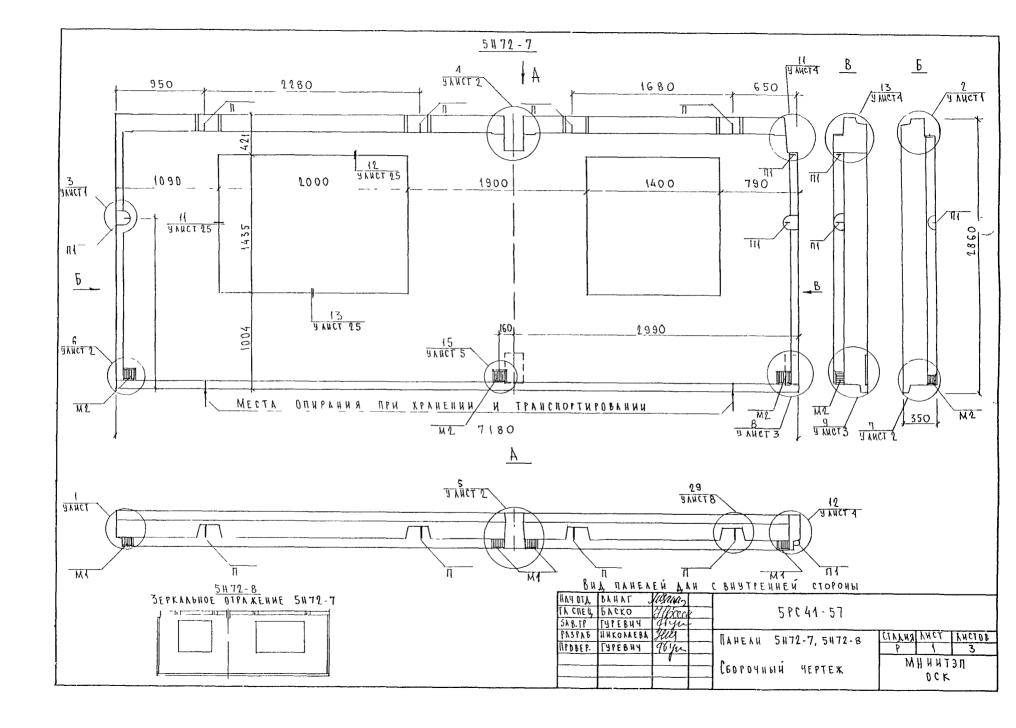
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	65		5H24-2		2380	350	2620	5,20	1,8 2	3, 18									
	66		5H24-3		2400	350	2860	6,86	2,40	2.43									
	67		5H2O		2000	350	2620	5,25	1, 84	1,92									
	68		5H18		1780	300 	2860	5,12	1,47	0 8,1									
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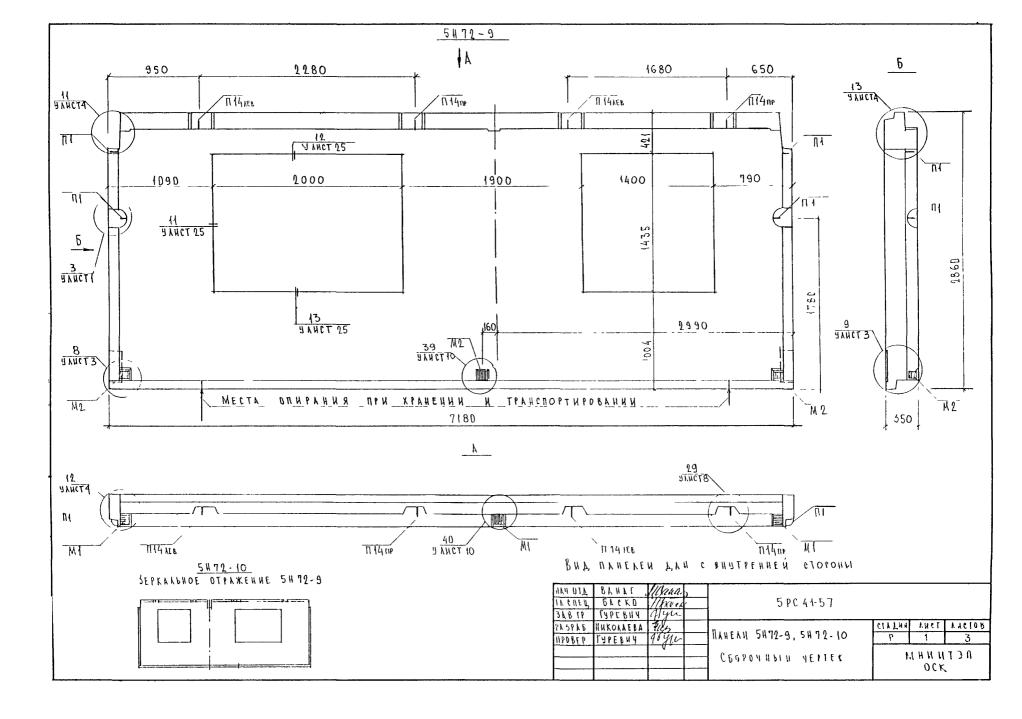
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	70		5H8-2	<u>A</u> 14	810	350	2620	2,12	0,74	0,78									
	71		5H8-3		810	350	2700	ኒ, ተዓ	0,76	0, 80									
	72		5H6O-2		5980	350	2860	13,45	4,60	4.84									
	73		5H 60-3	A H	5980	350	2780	13,45	460	4,84	•								
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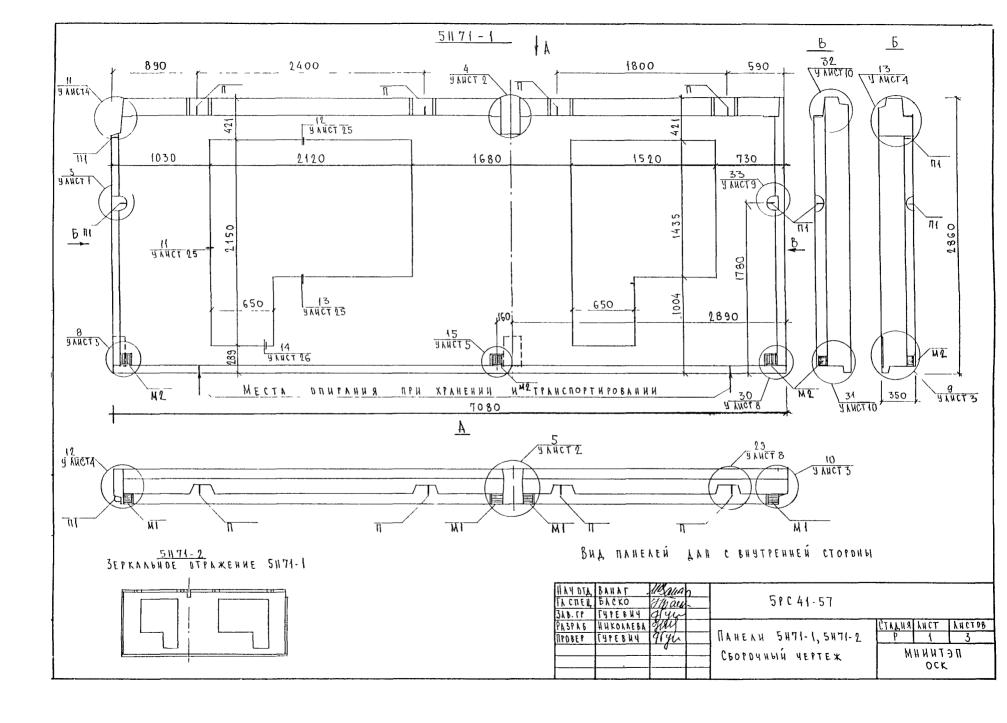


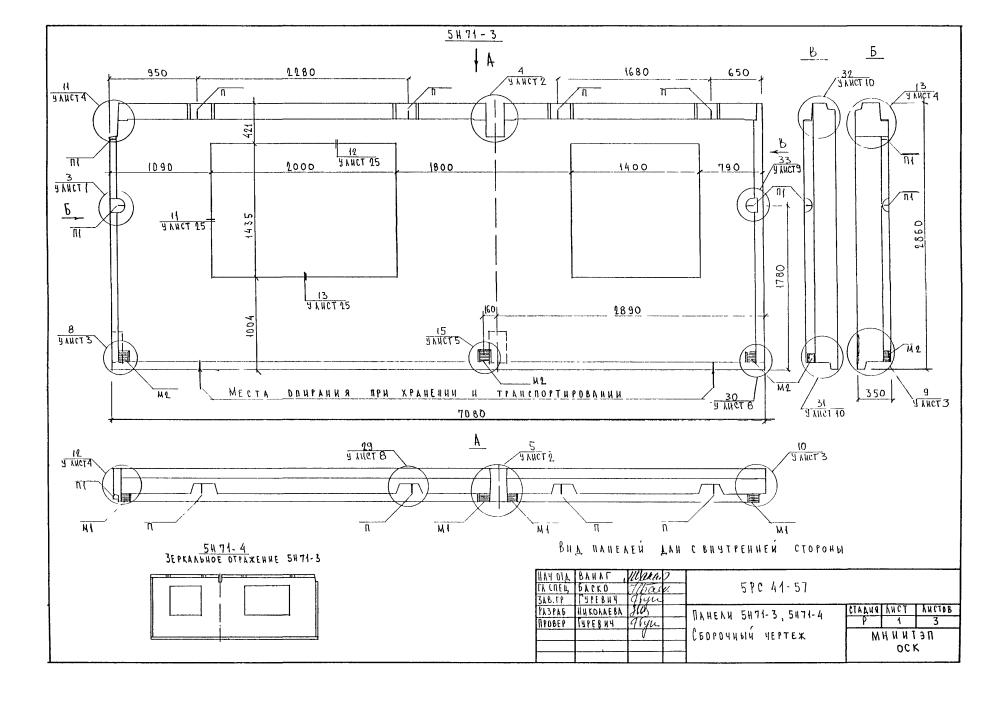


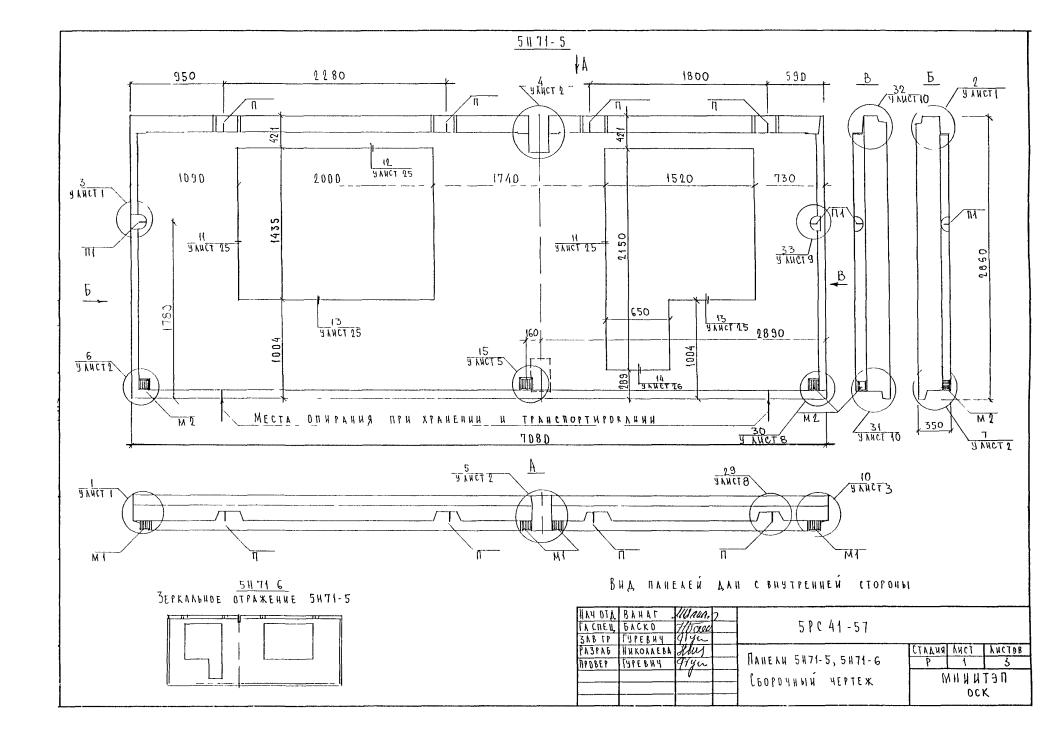


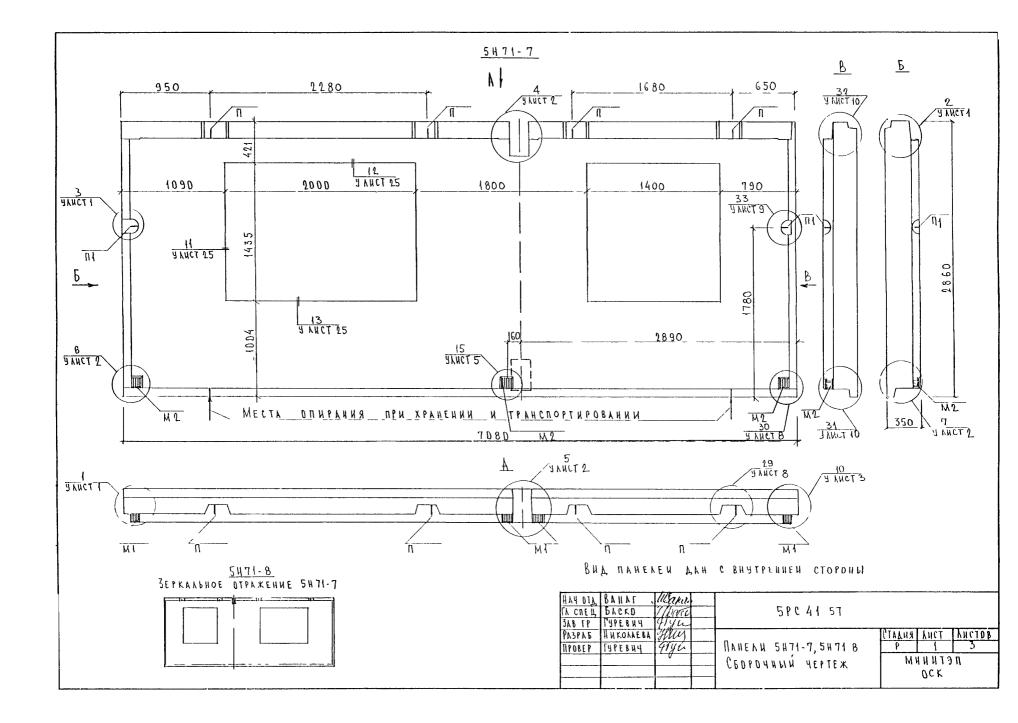


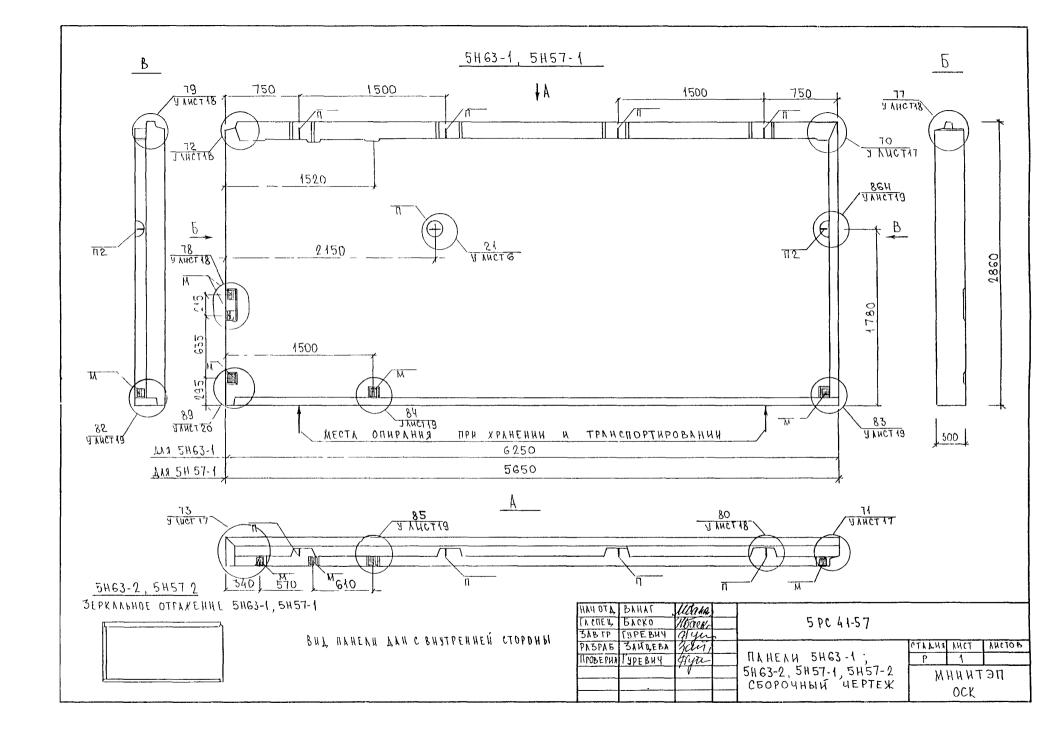


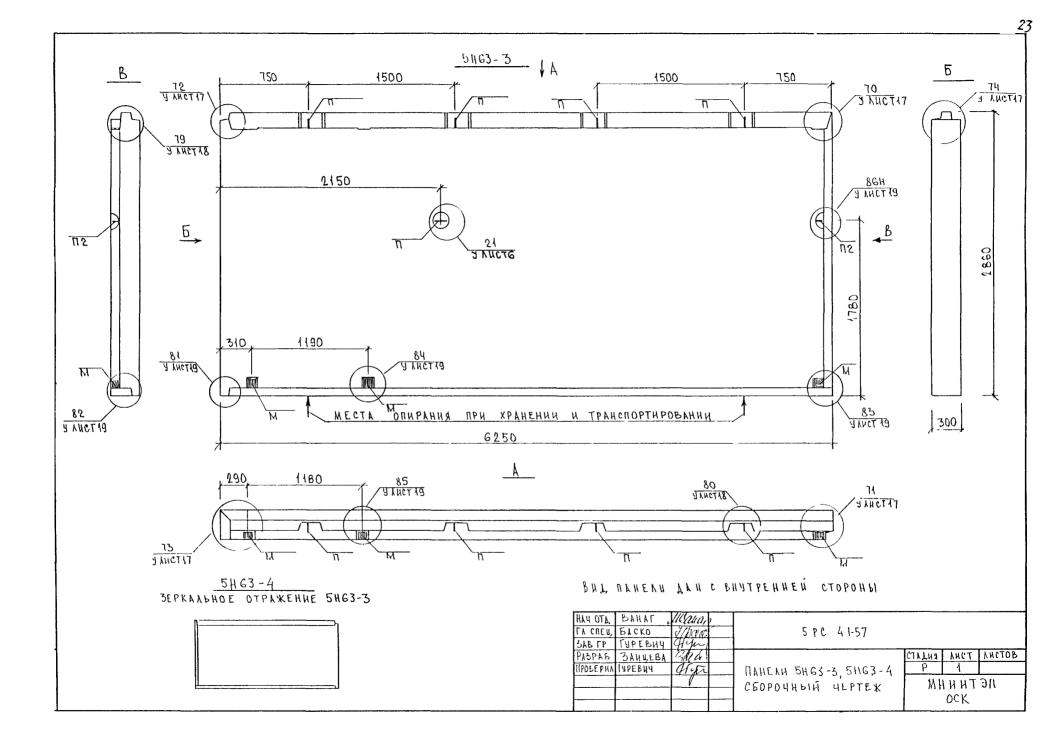


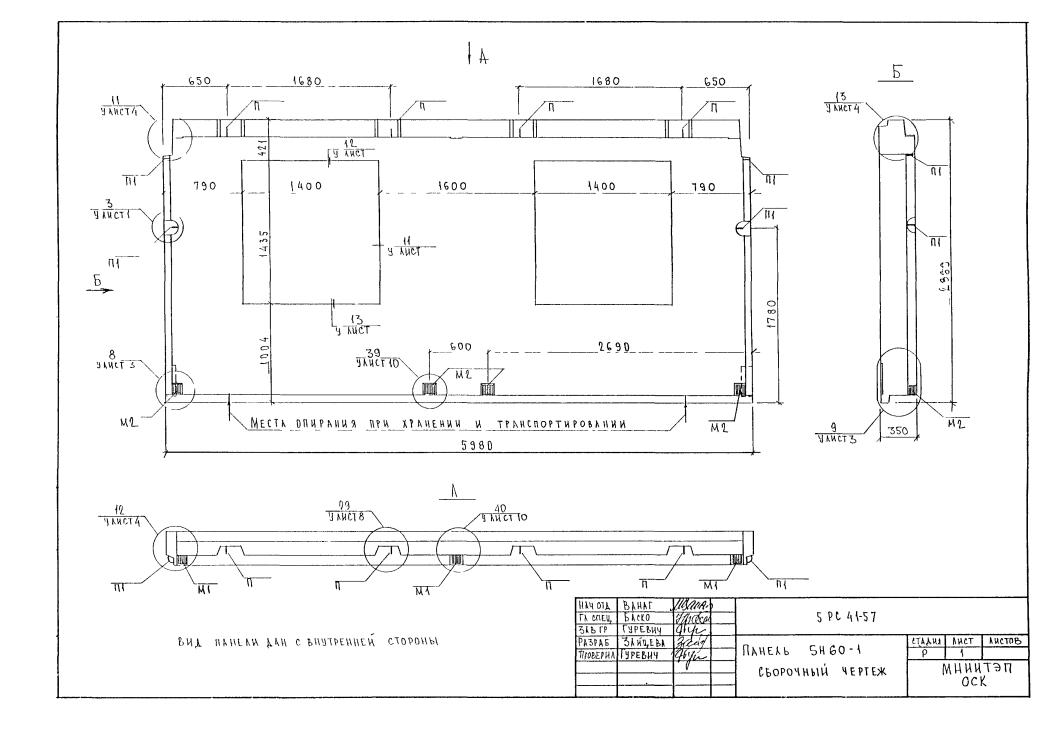


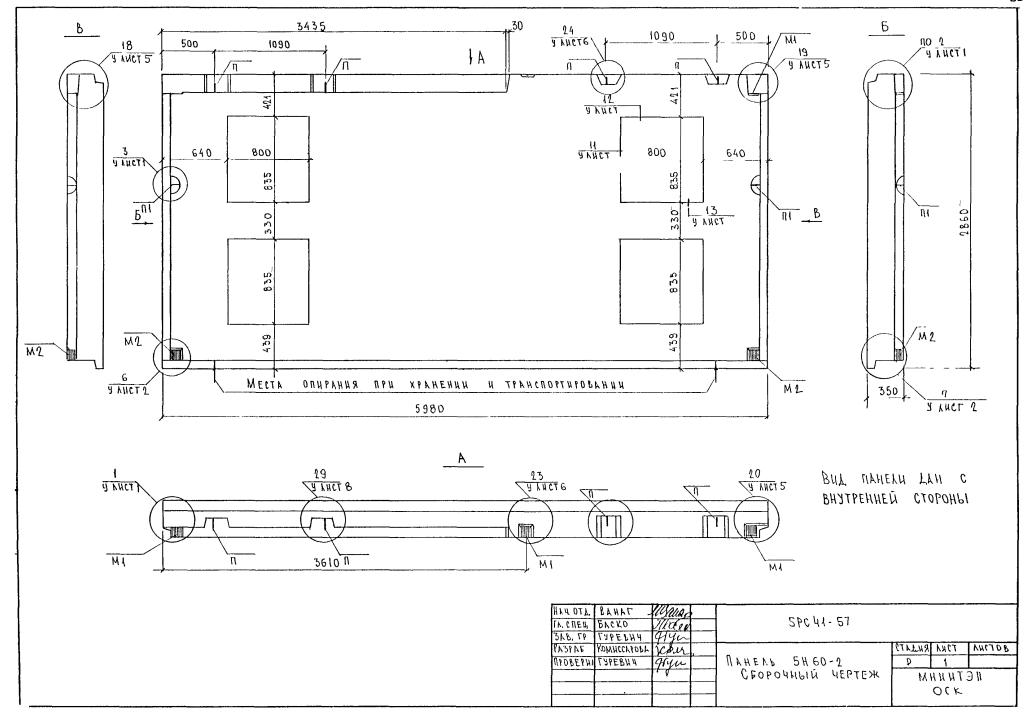


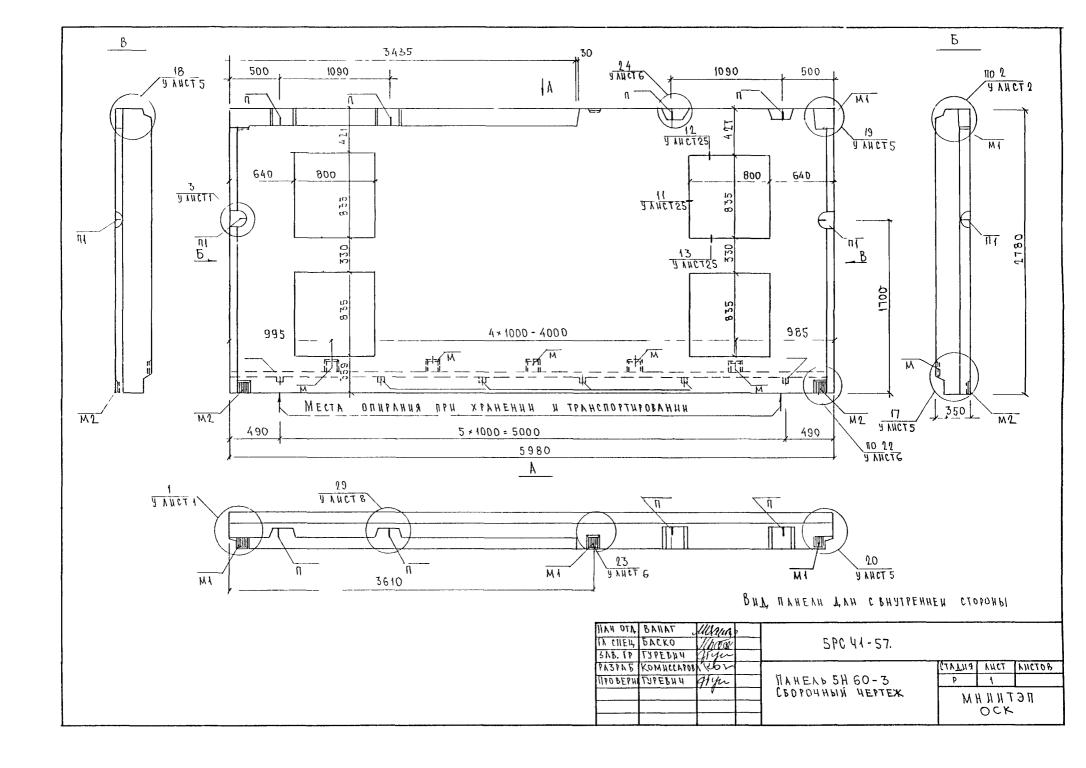


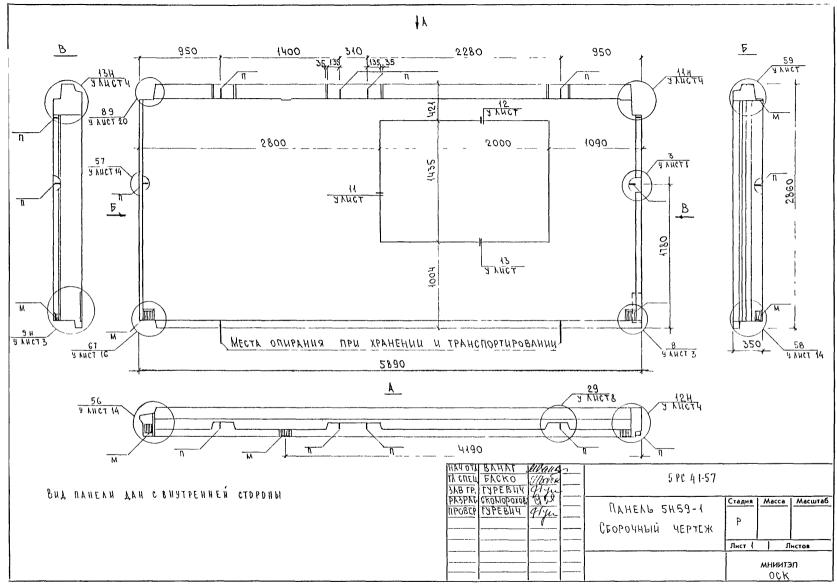


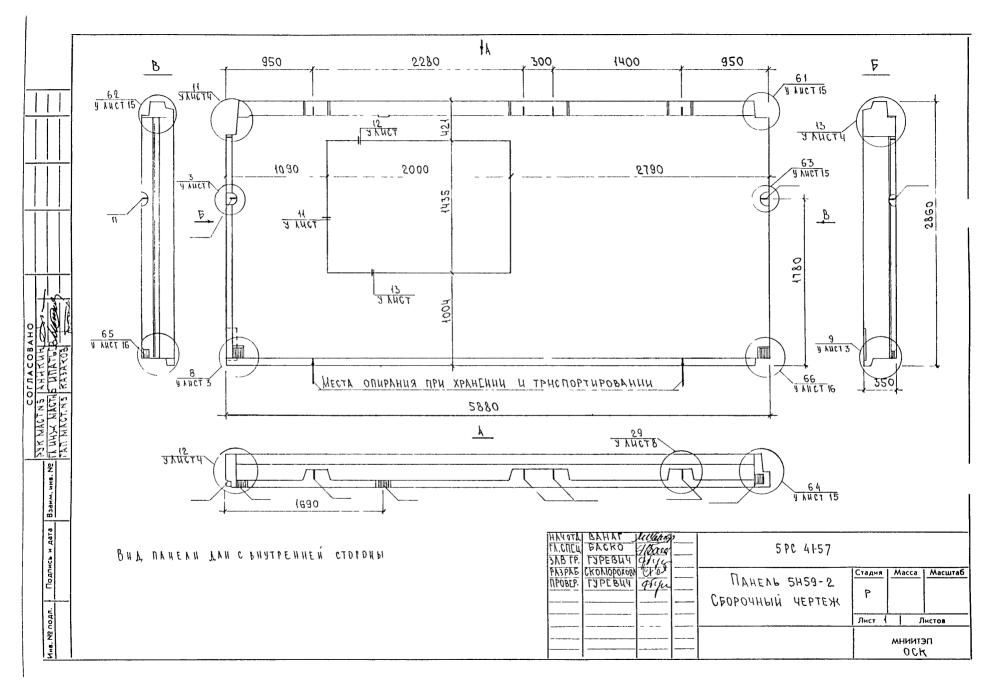


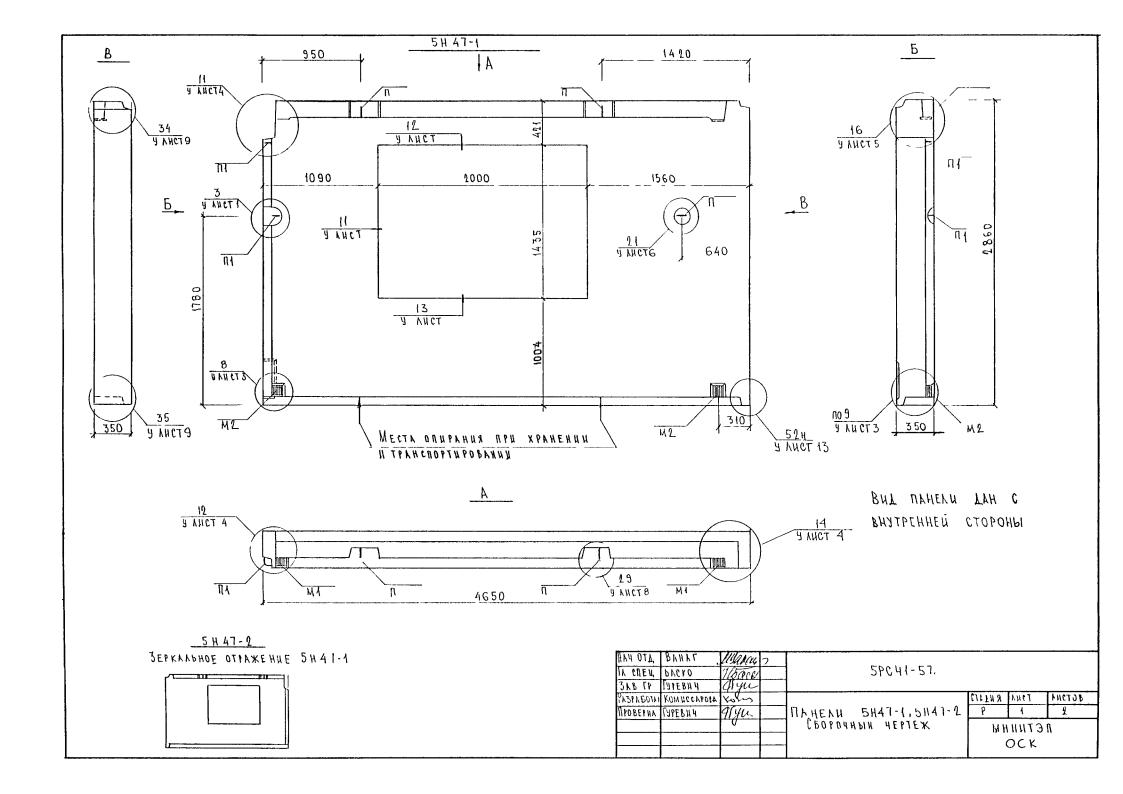


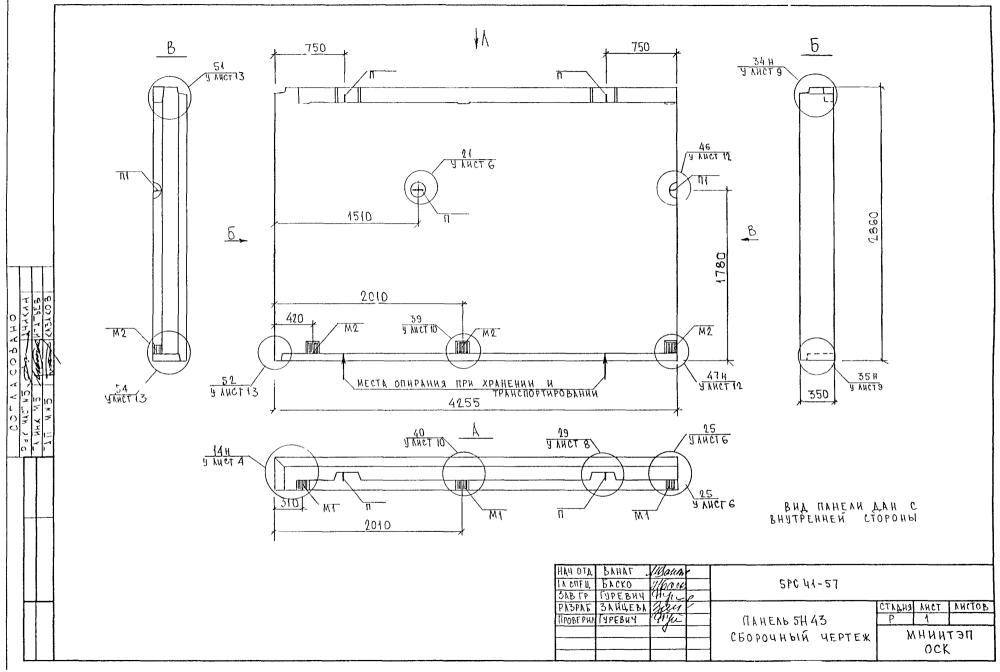


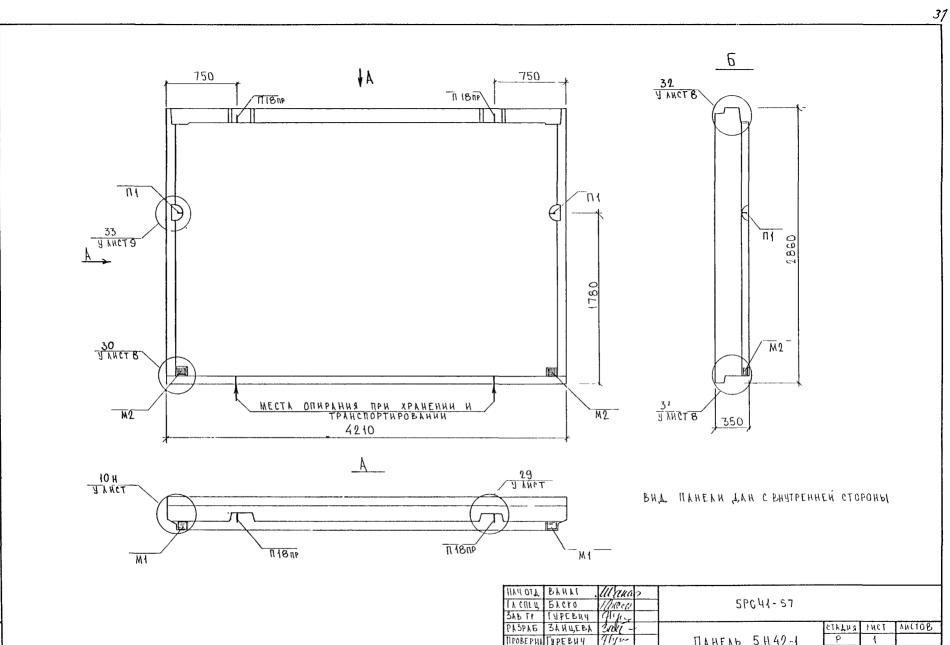




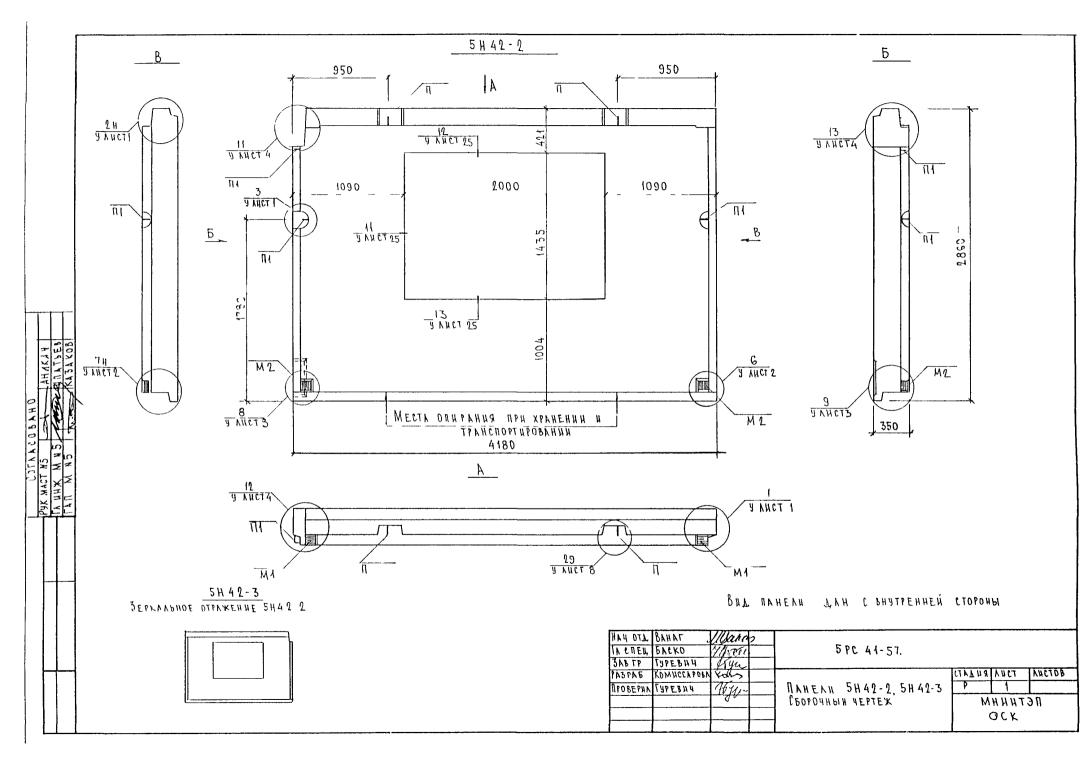


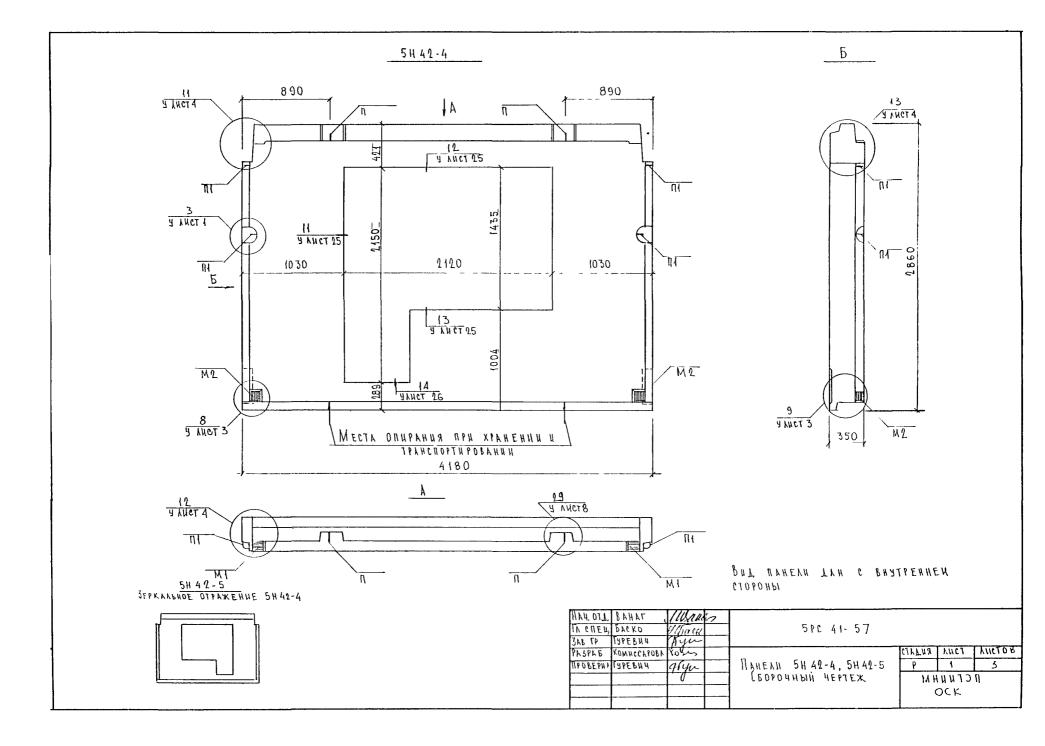


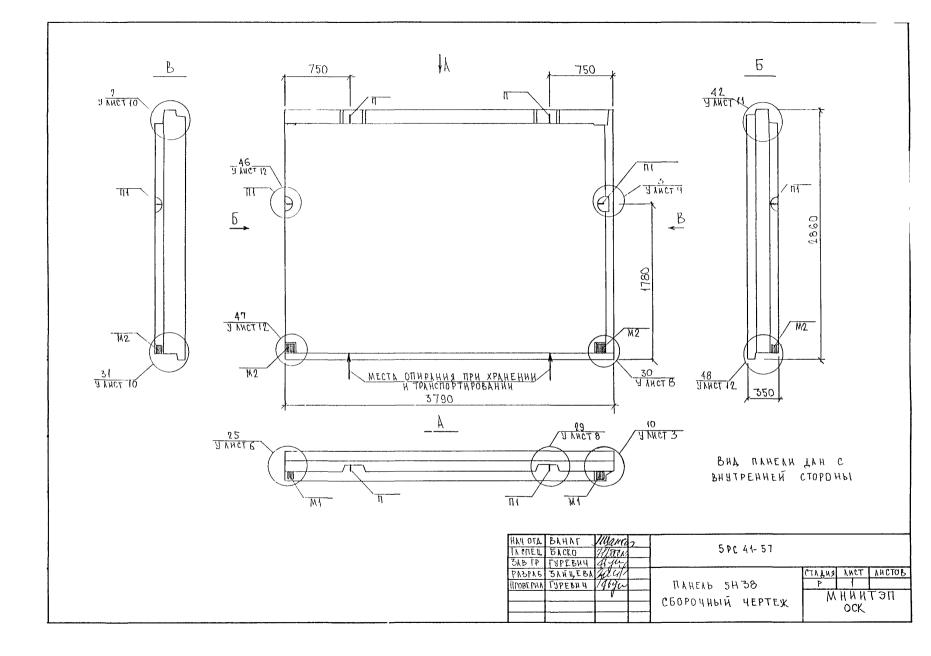


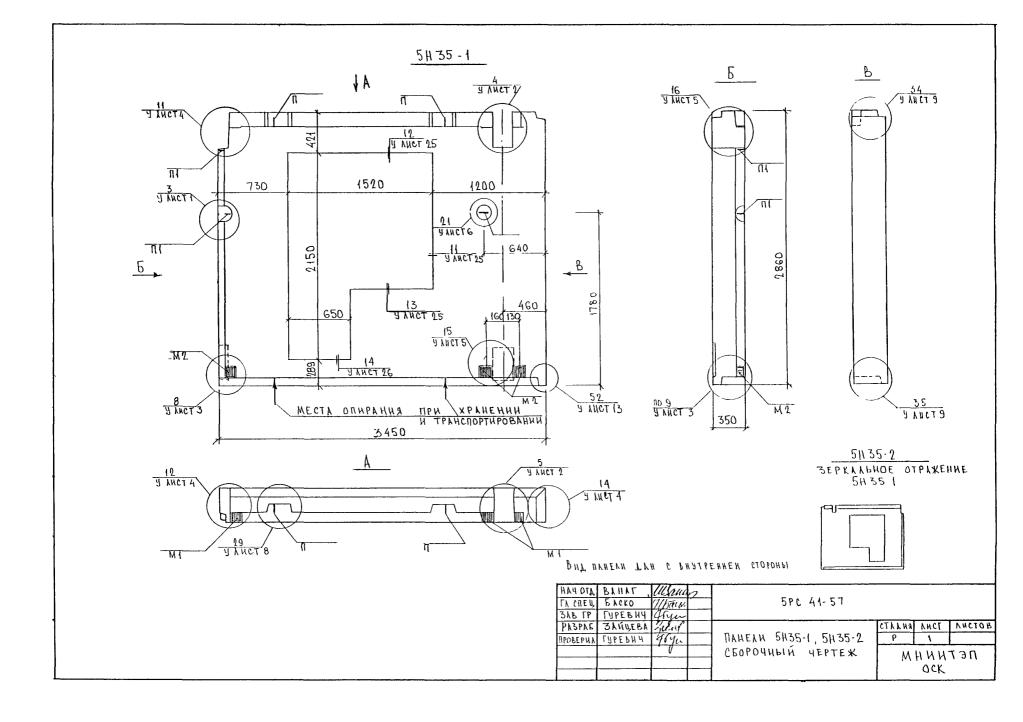


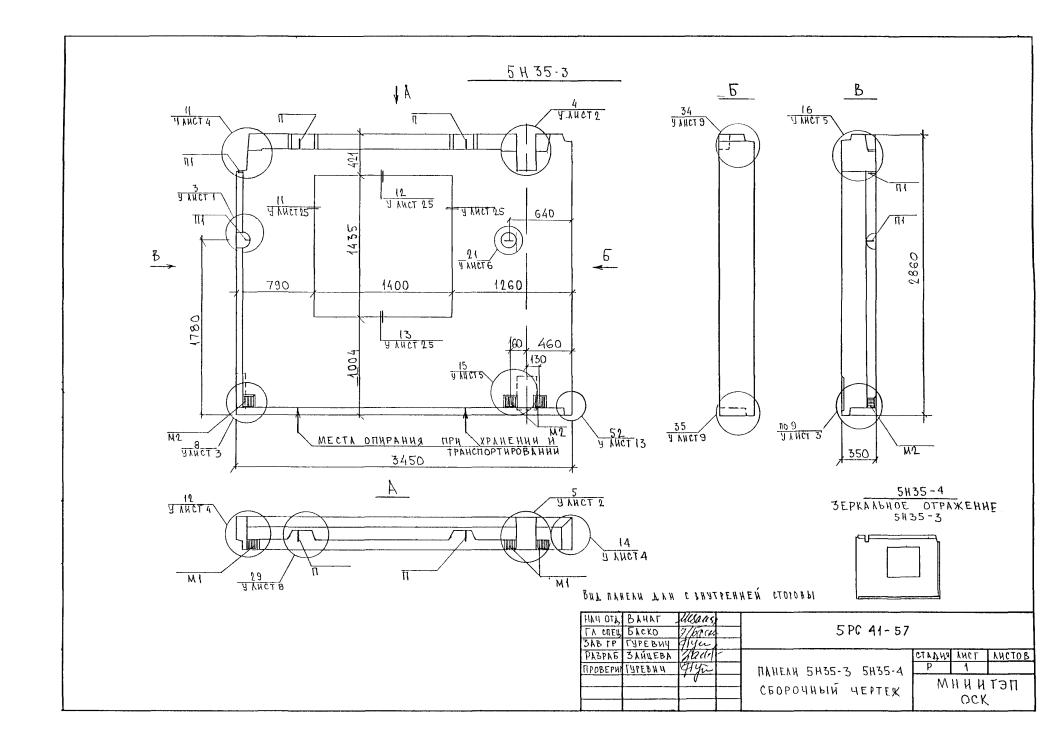
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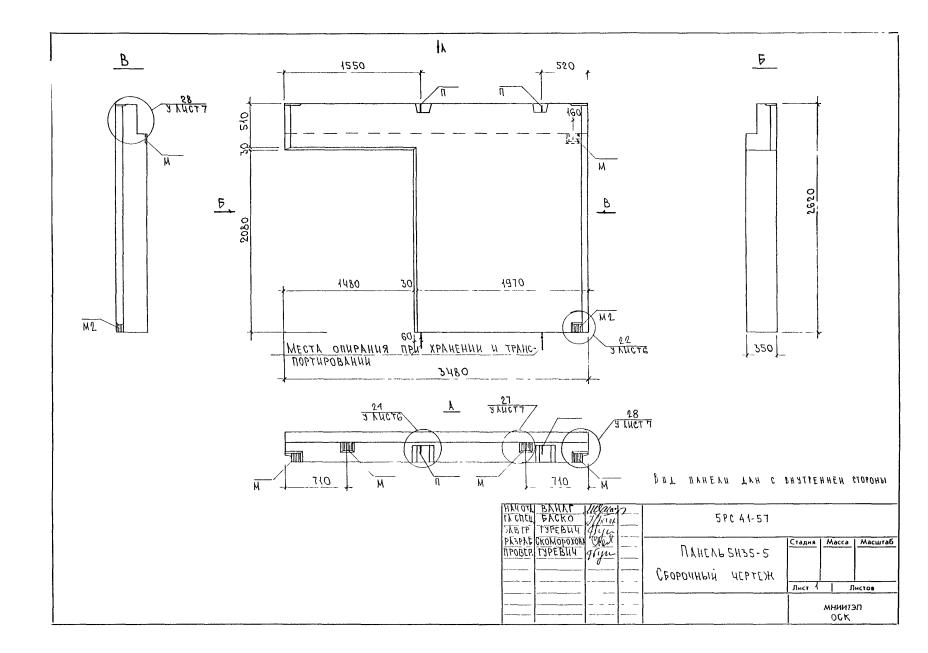


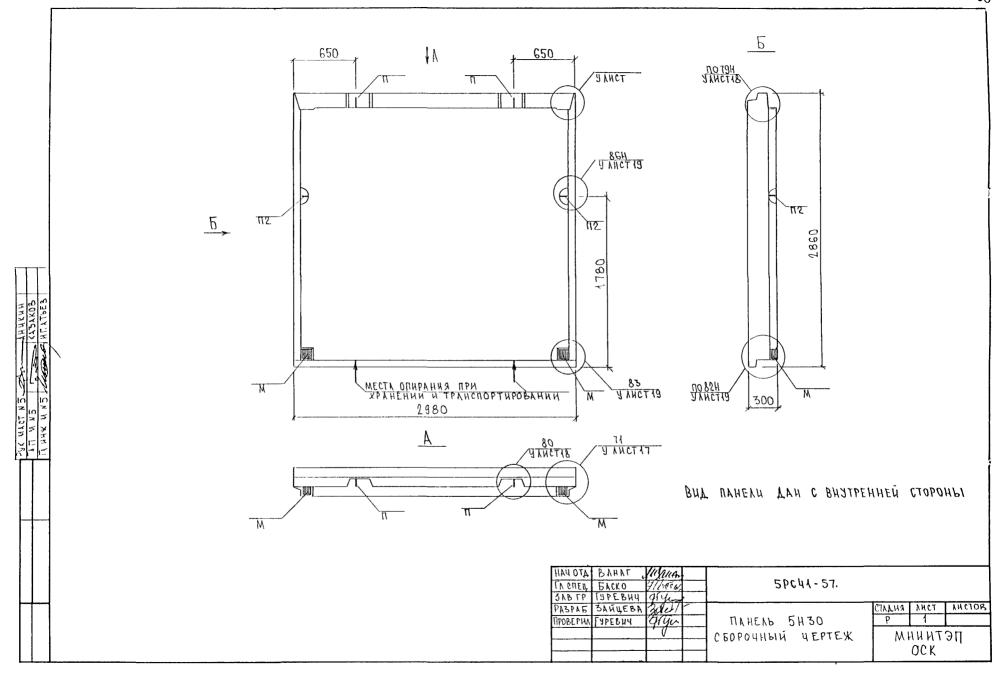


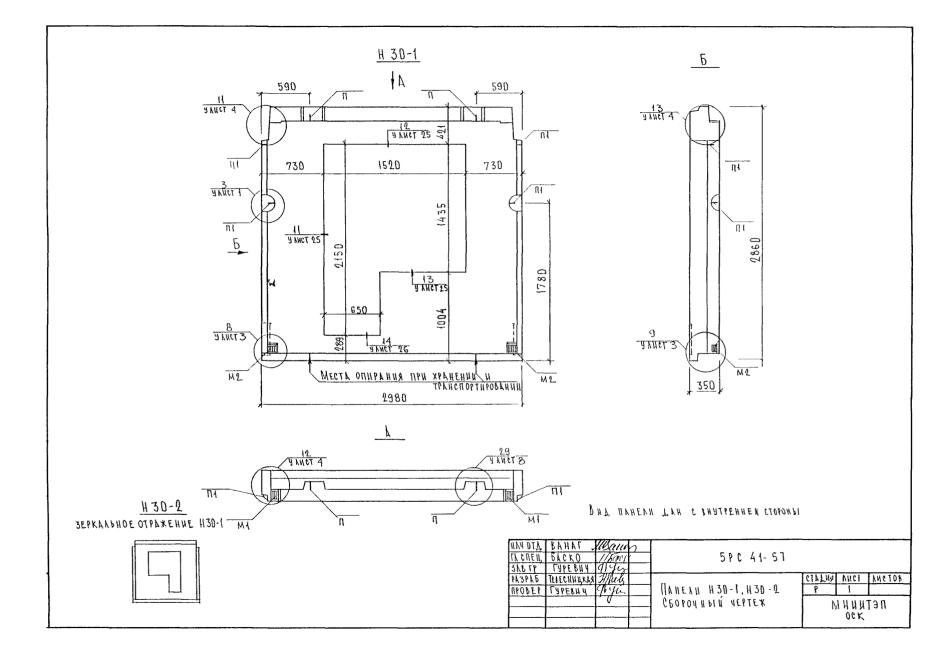


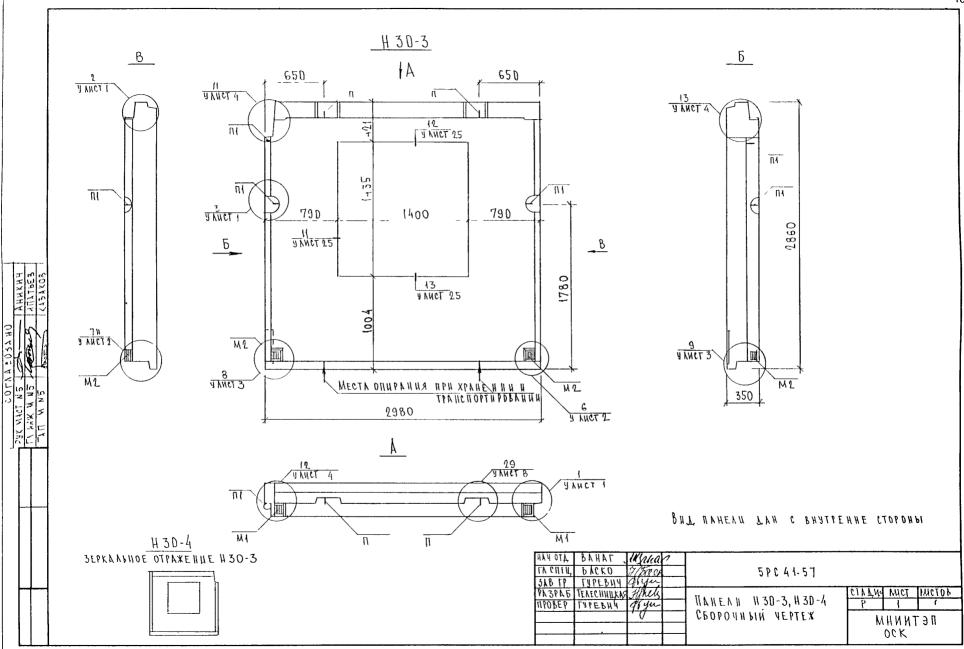


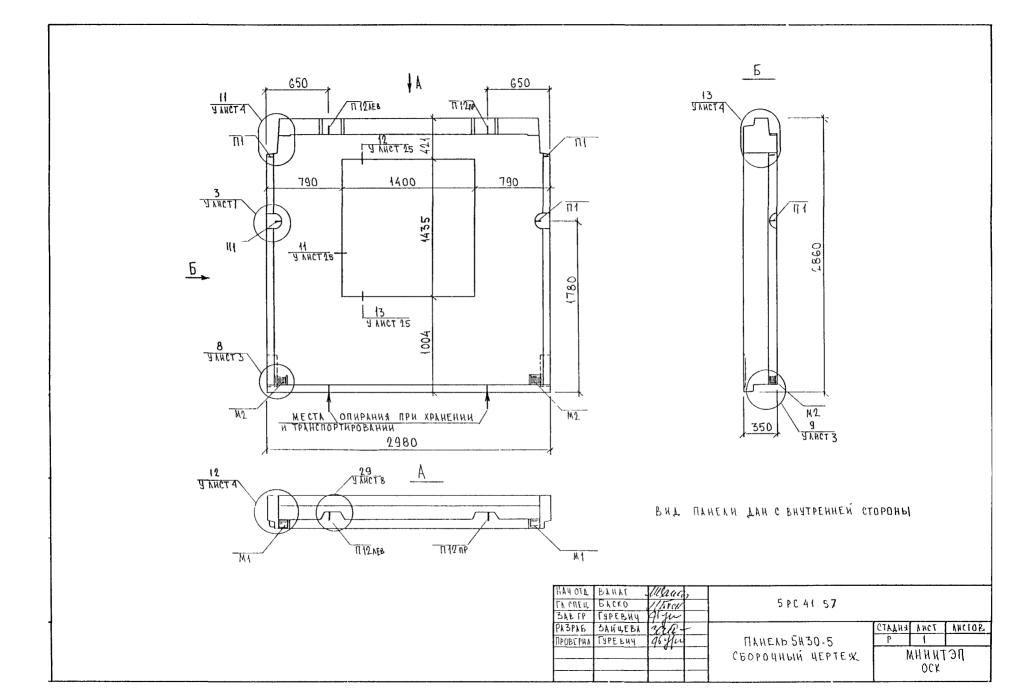


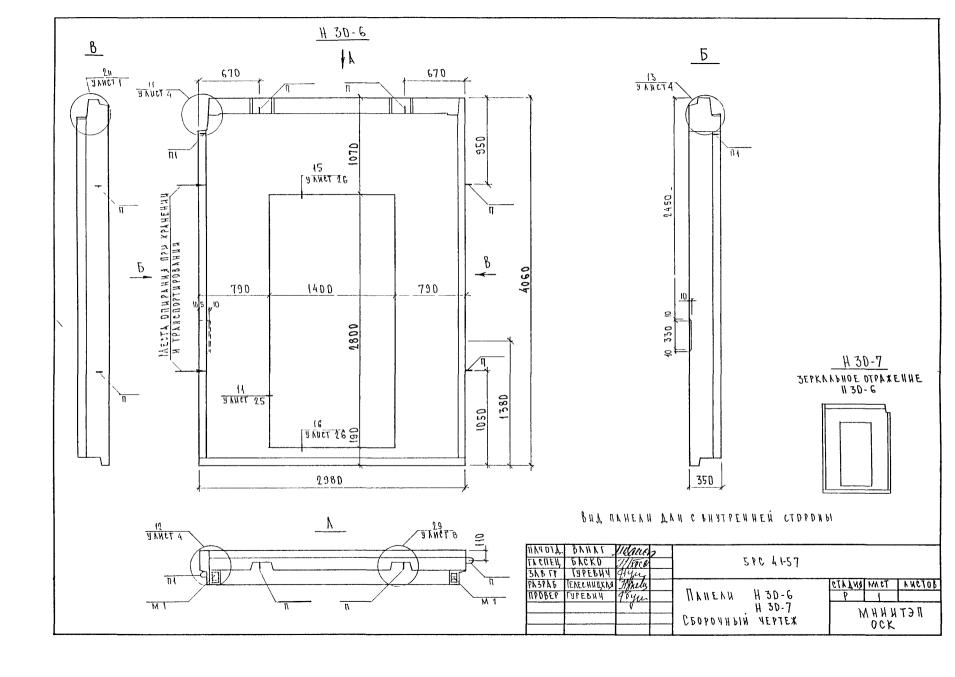


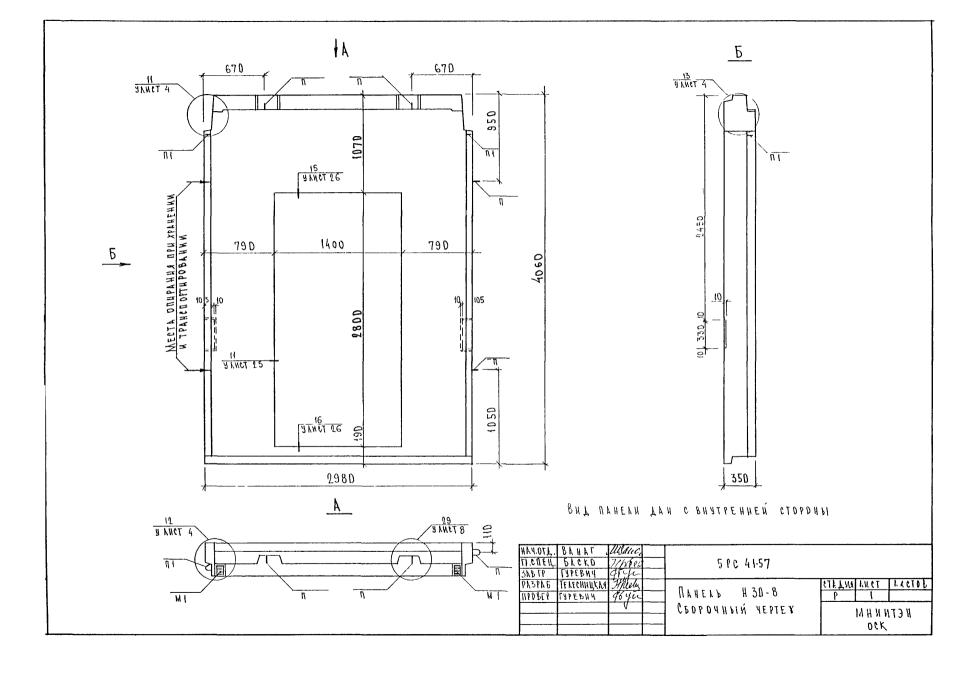


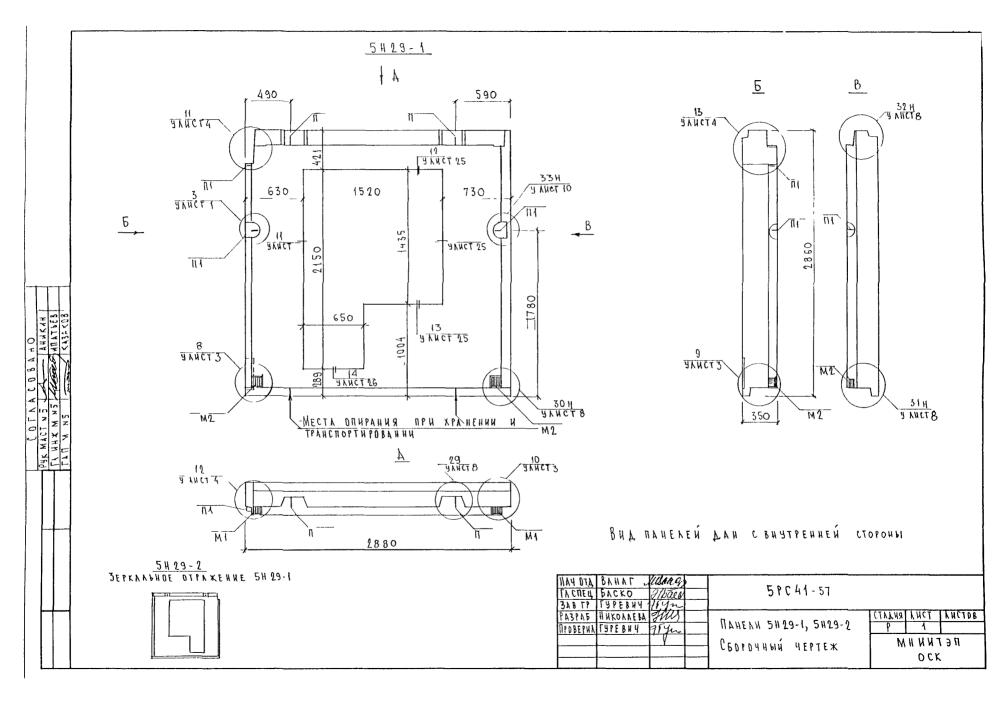


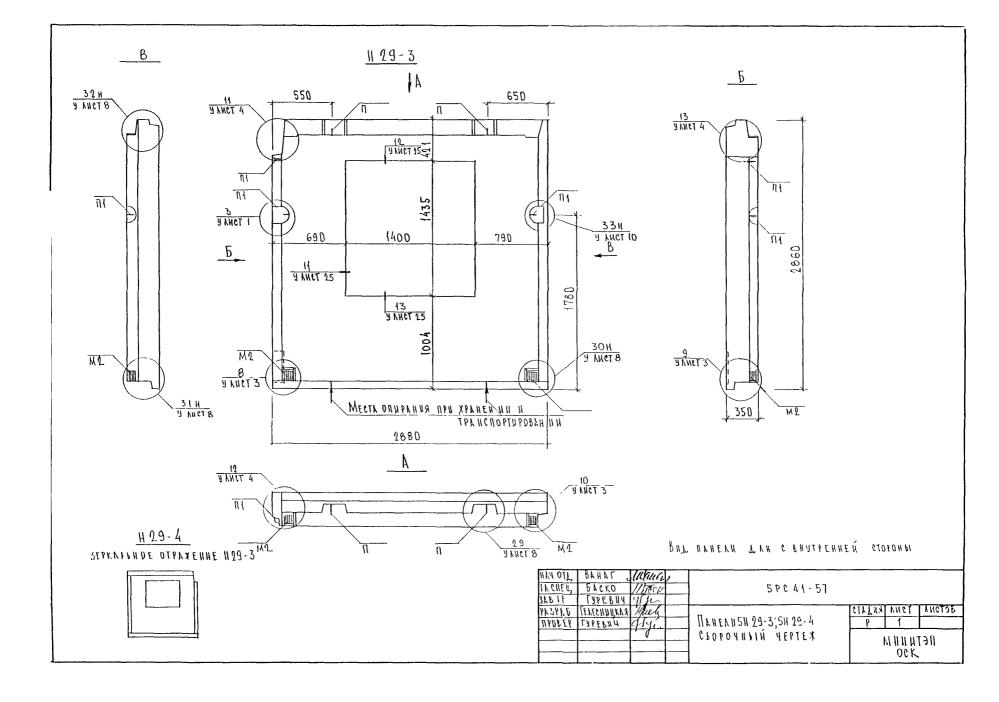


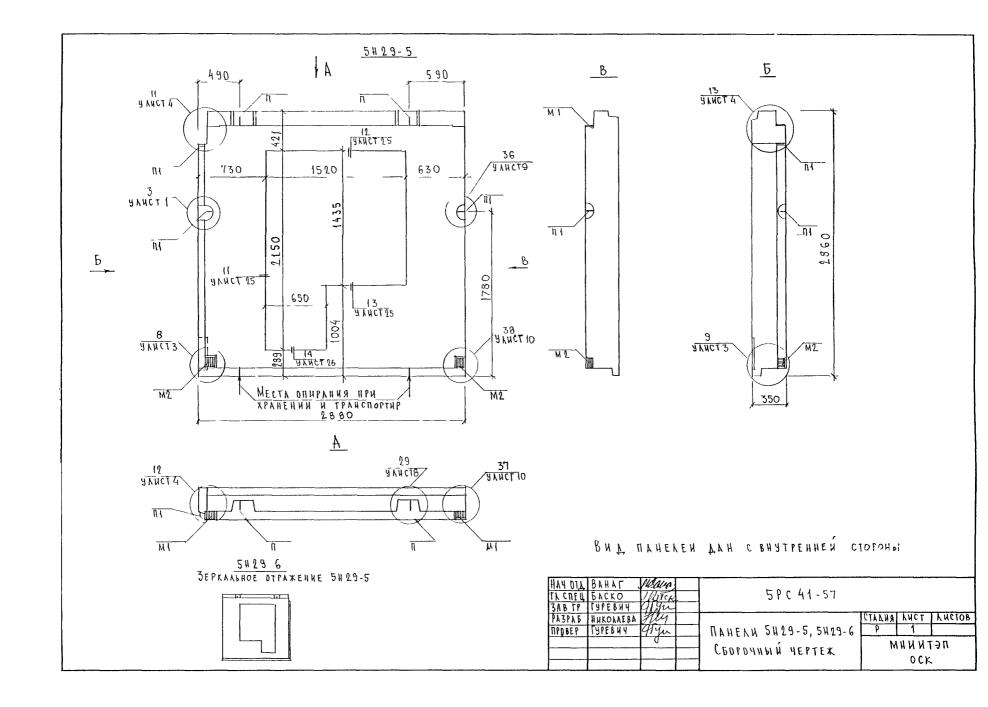


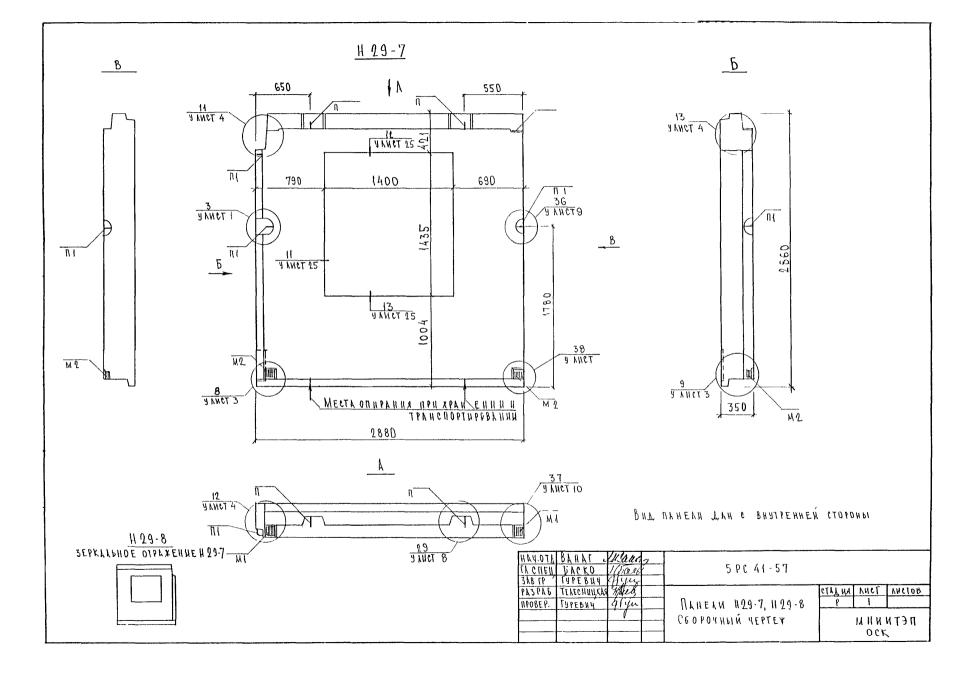


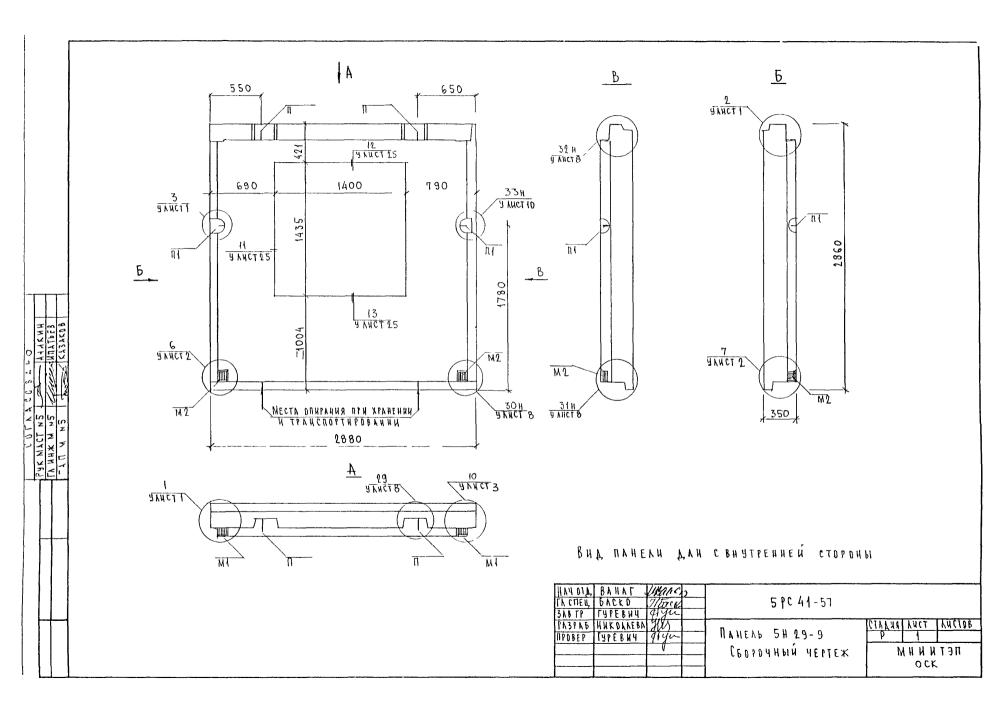


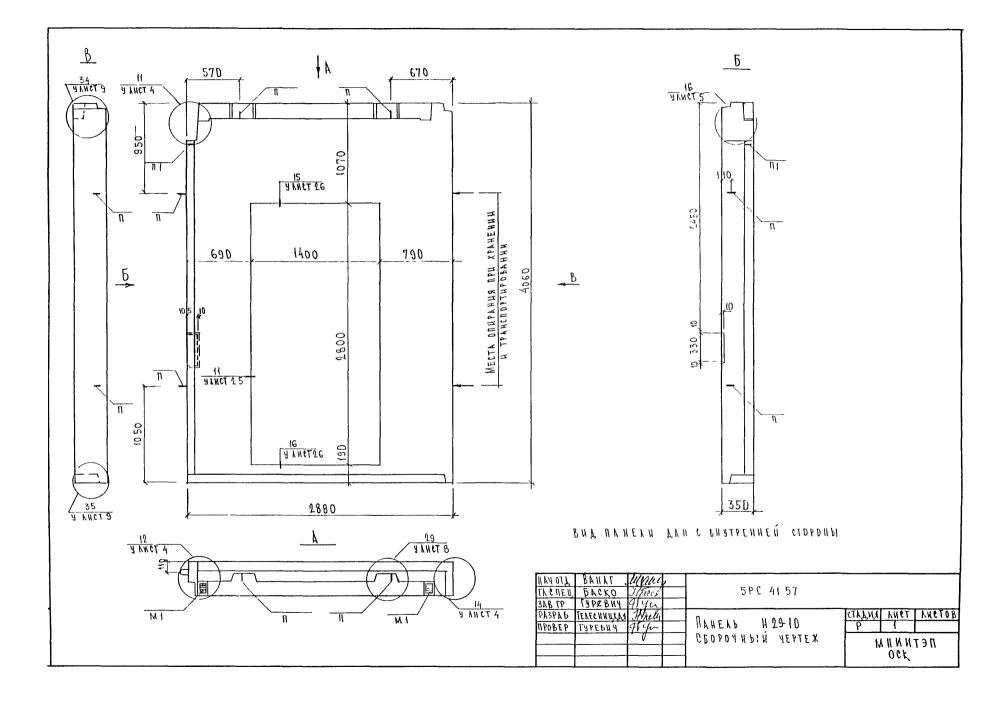


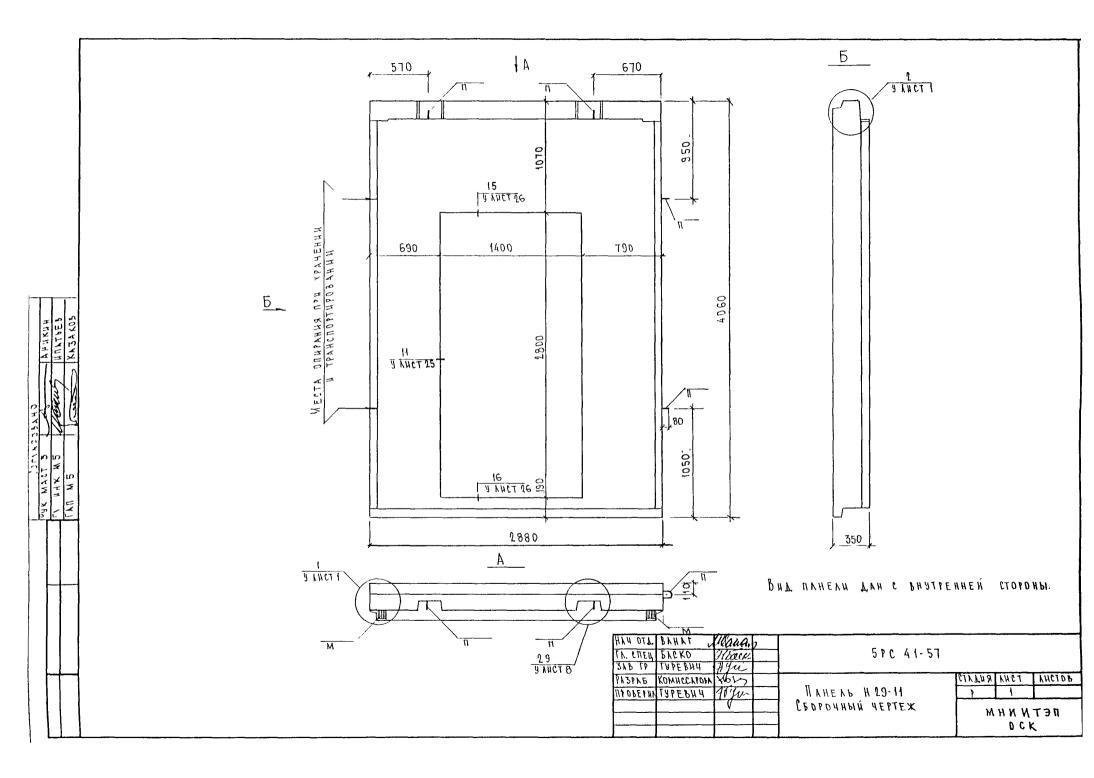


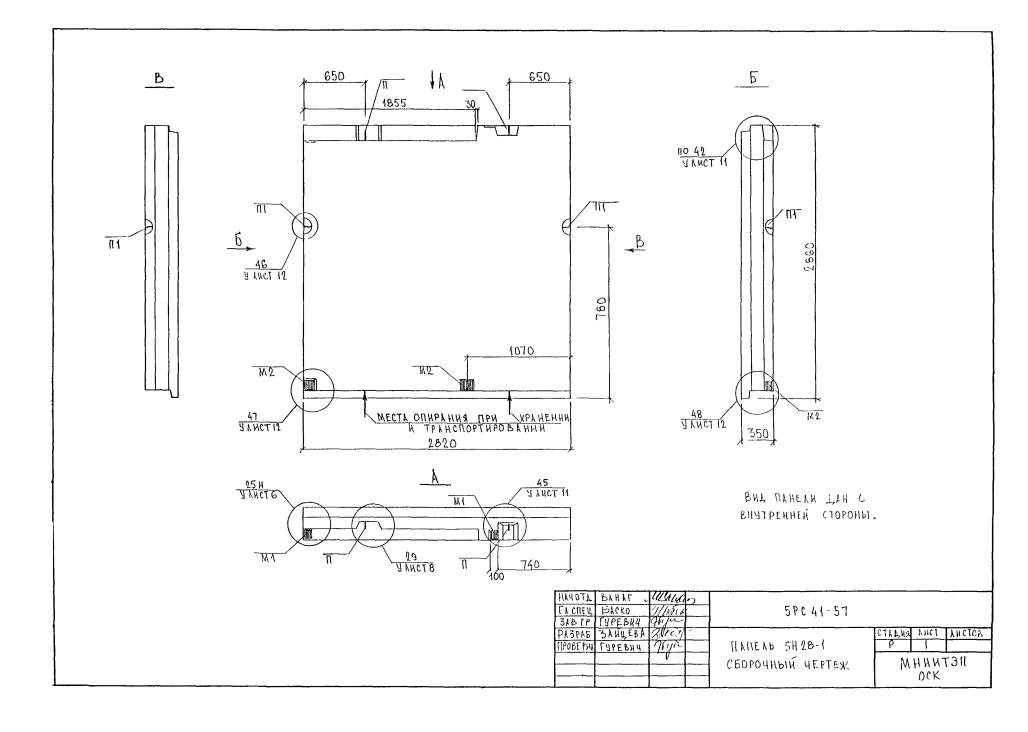


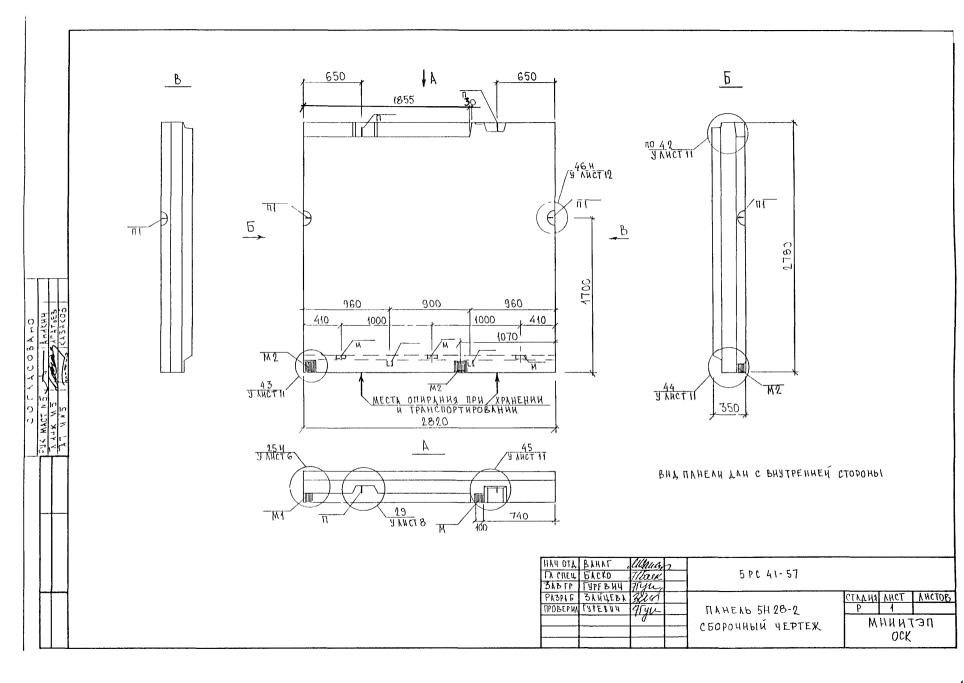


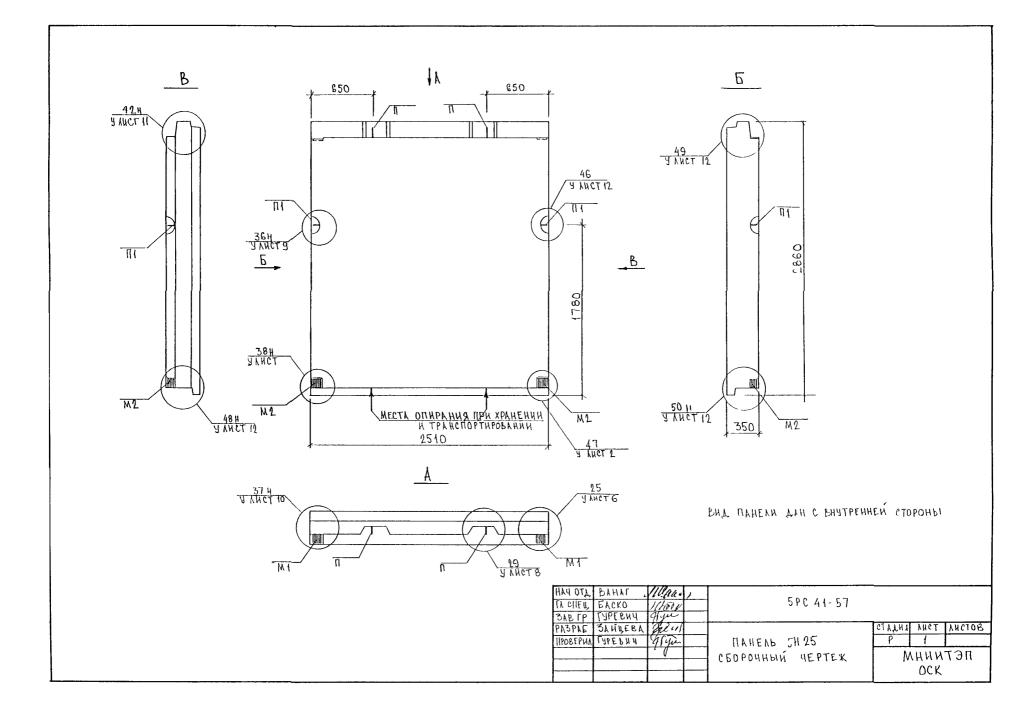


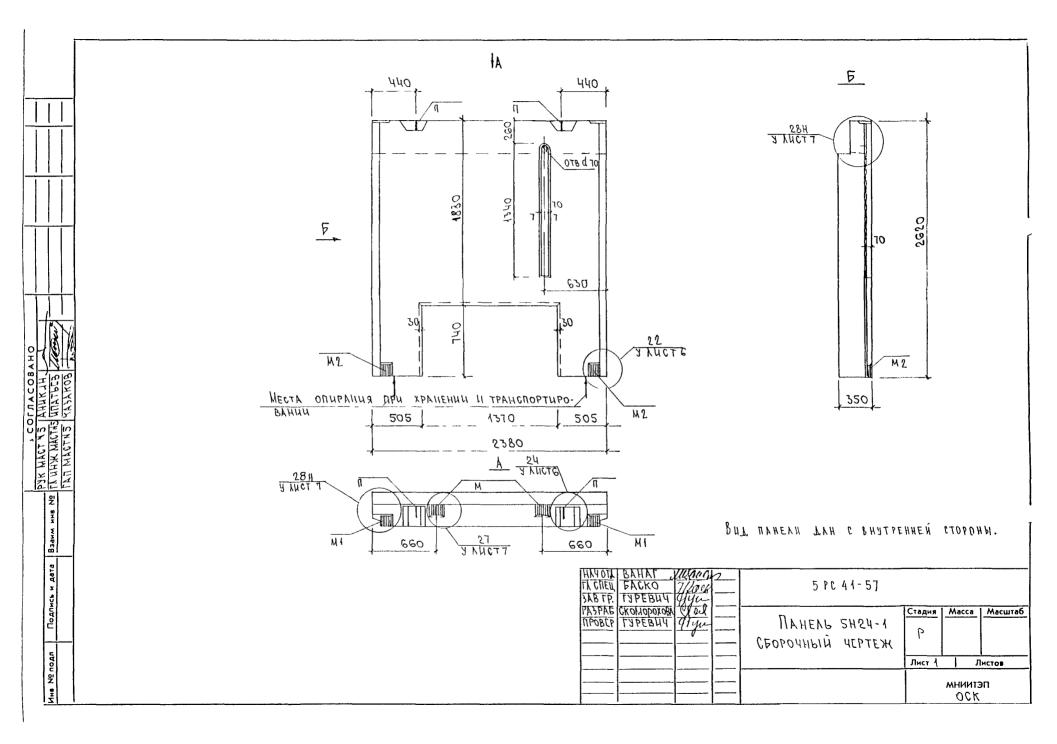


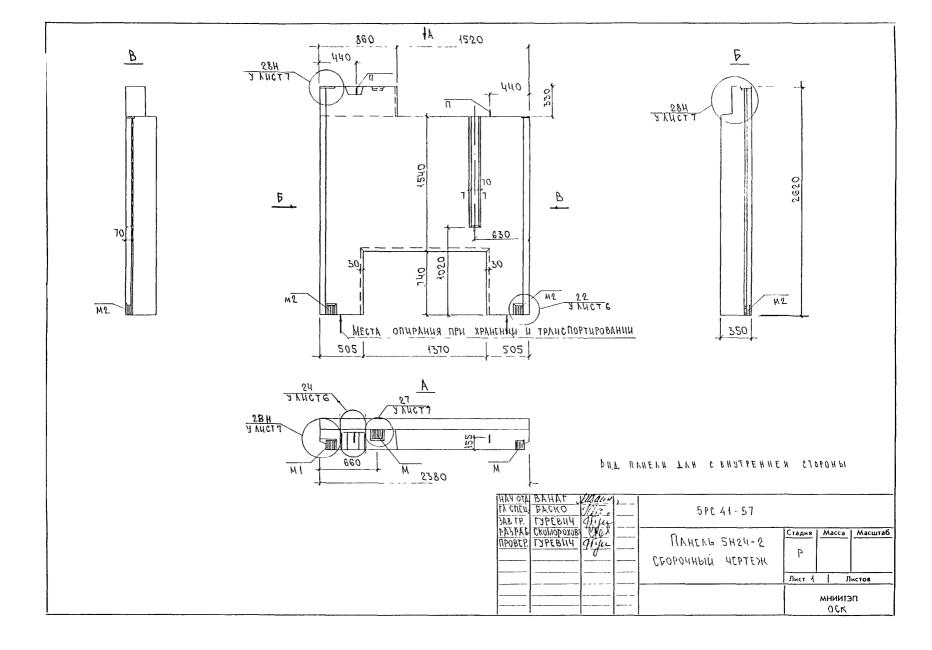


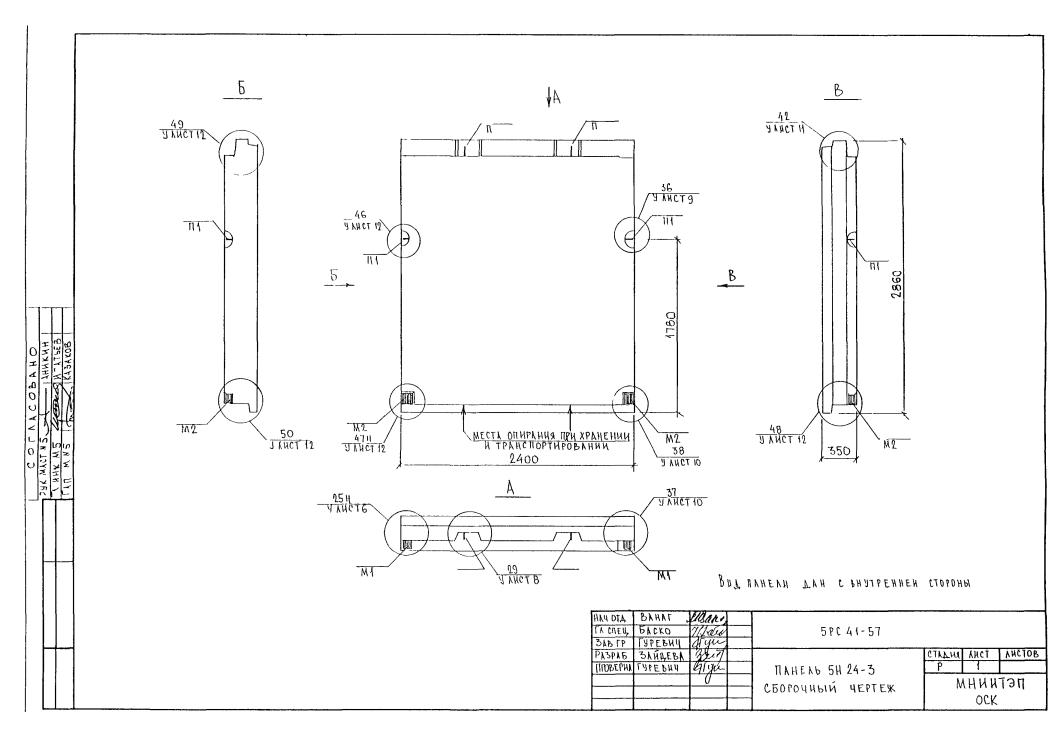


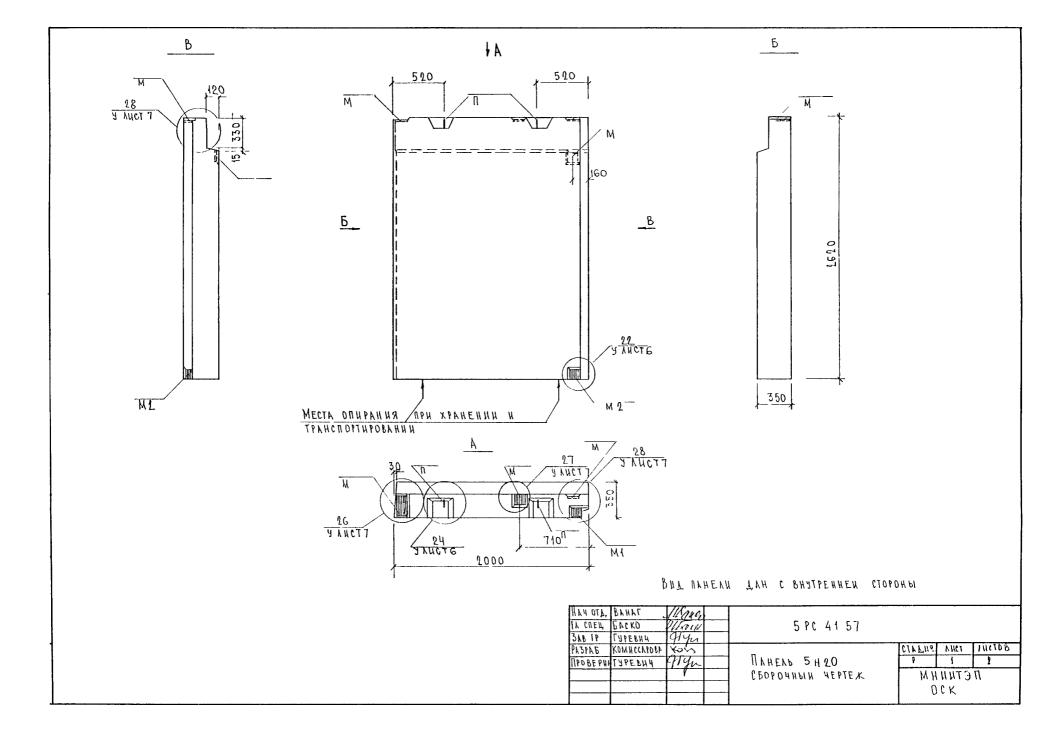


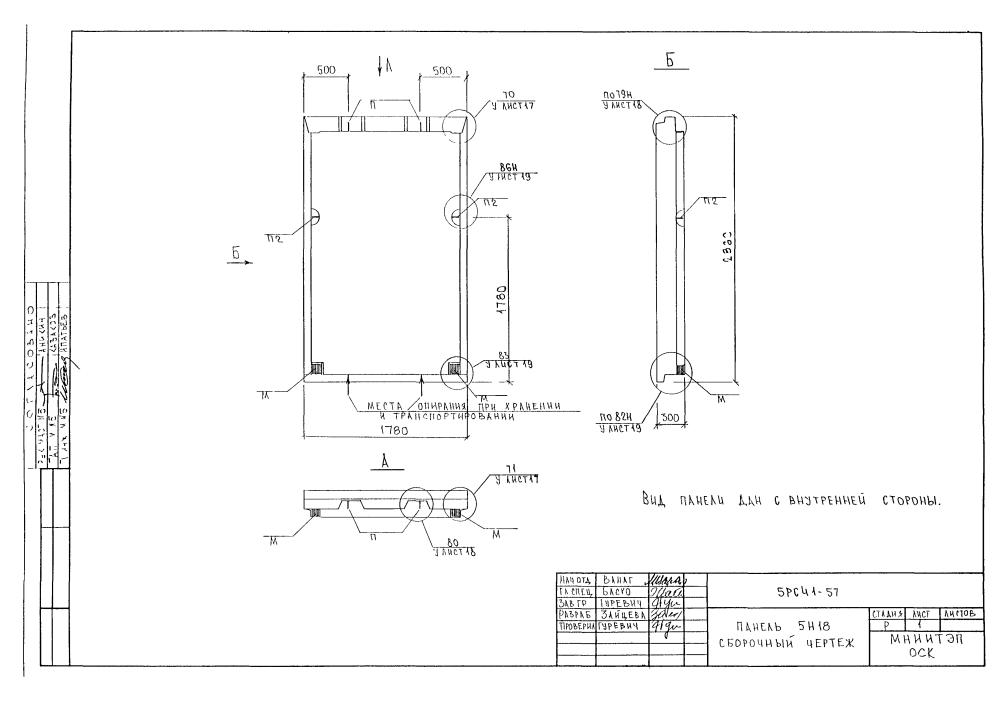


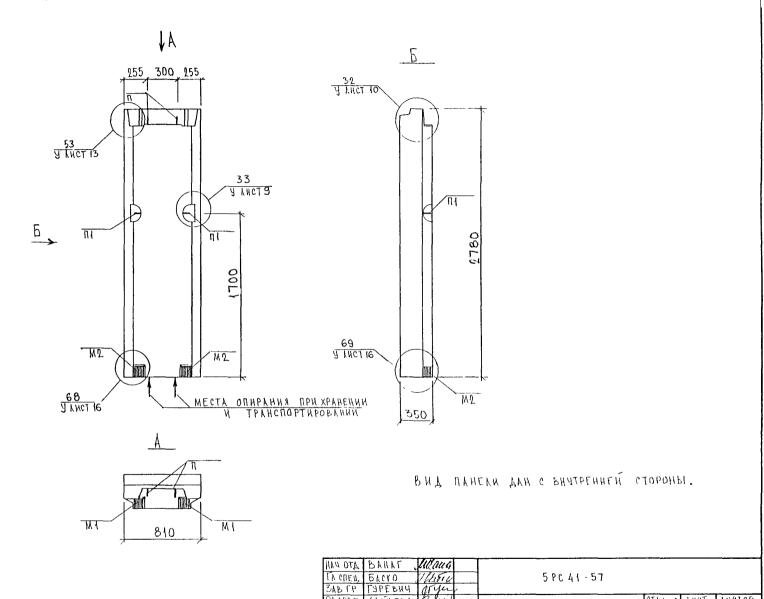




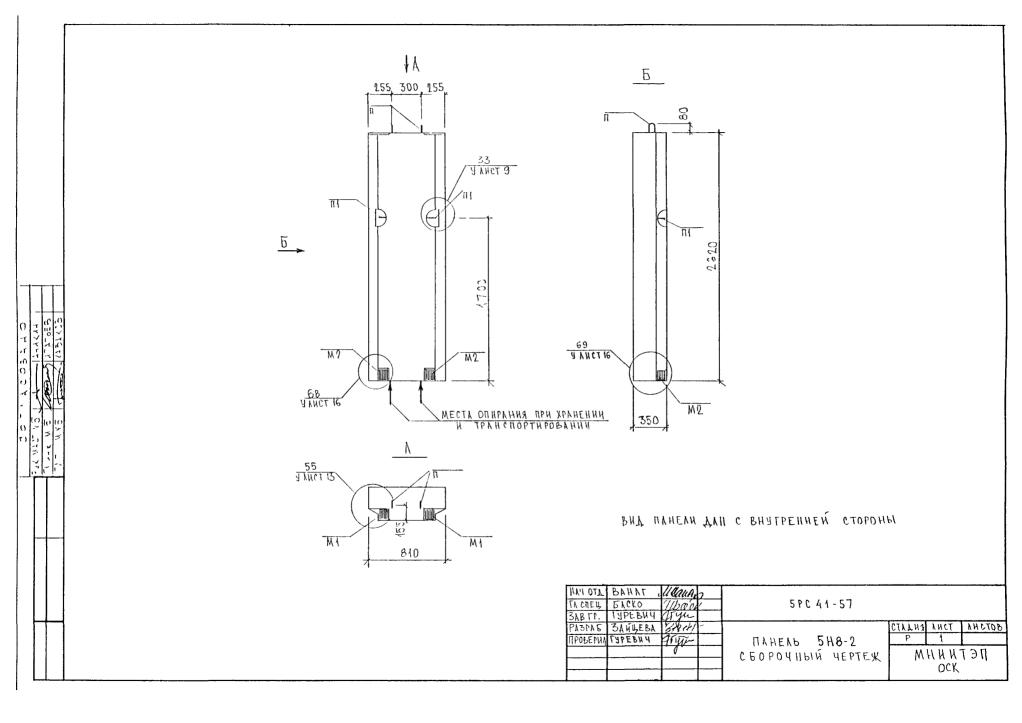


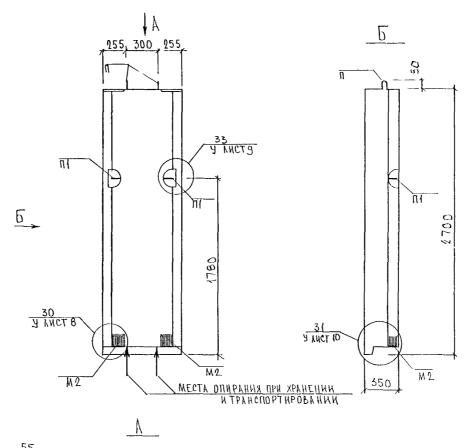


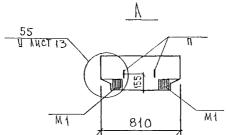




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