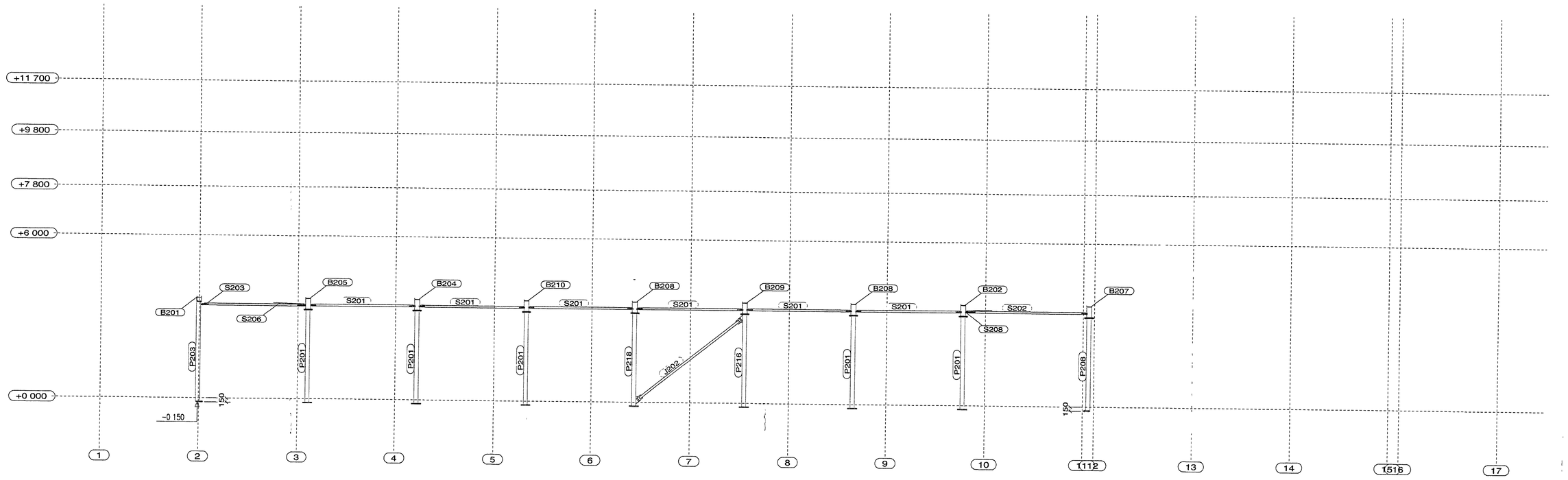

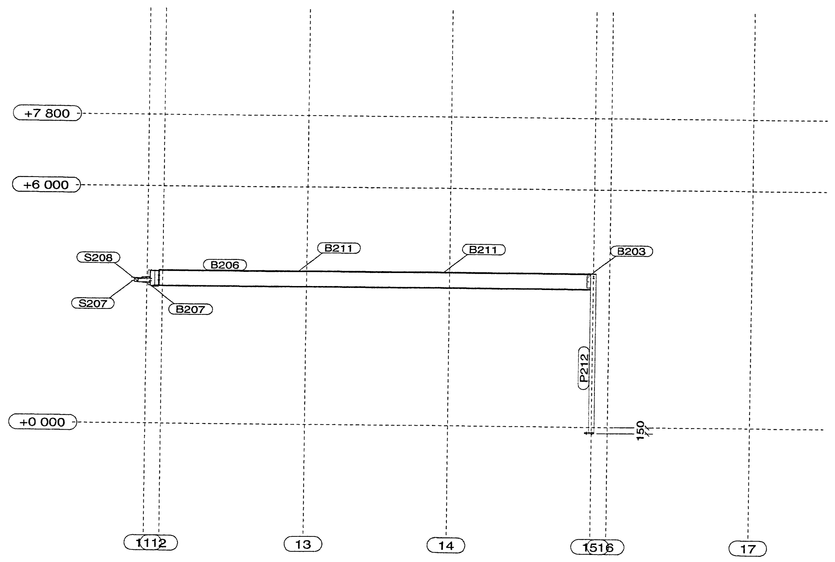

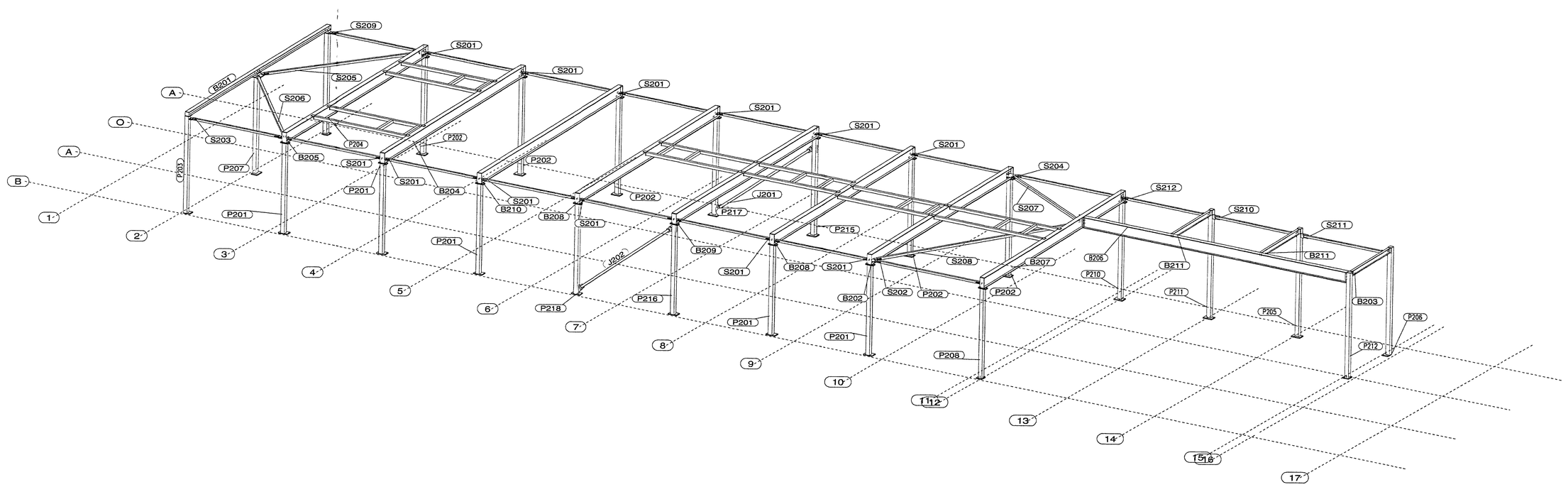

ASSEMBLY LIST

MARK	DESCRIPTION	PSC	LENGTH	WEIGHT	DWG
B201	HEA180	1	9617	310.7	-8319 /
B202	IPE400	1	9923	709.3	-8319 /
B203	IPE180	1	2649	49.7	-8319 /
B204	IPE400	1	9923	691.3	-8319 /
B205	IPE400	1	9923	706.6	-8319 /
B206	IPE400	1	10813	732.6	-8319 /
B207	IPE400	1	9923	719.1	-8319 /
B208	IPE400	2	9923	691.3	-8319 /
B209	IPE400	1	9923	691.3	-8319 /
B210	IPE400	1	9923	691.3	-8319 /
B211	IPE180	2	2650	51.7	-8319 /
J201	P80*4	1	4798	49.7	-8512 /
J202	P80*4	1	4798	49.7	-8512 / A
K202	P100*4	2	4000	123.5	-8612 /
K203	P100*4	1	4000	123.5	-8612 /
K204	P100*4	1	4000	123.5	-8612 /
K205	P100*4	1	4000	123.5	-8612 /
K206	P100*4	1	4825	138.5	-8612 /
P201	P150*5	5	3438	99.4	-8125 /
P202	P150*5	5	3684	106.0	-8125 /
P203	P150*5	1	3703	102.8	-8125 /
P204	P150*5	1	2847	111.3	-8125 /
P205	P150*5	1	4099	101.8	-8125 /
P206	P150*5	1	4099	111.6	-8125 /
P207	P150*5	1	3826	107.4	-8125 /
P208	P150*5	1	3438	94.4	-8125 / A
P210	P150*5	1	3684	88.2	-8125 /
P211	P150*5	1	4099	101.8	-8125 /
P212	P150*5	1	4027	110.5	-8125 /
P215	P150*5	1	3684	111.3	-8125 /
P216	P150*5	1	3438	105.7	-8125 /
P217	P150*5	1	3684	111.3	-8125 /
P218	P150*5	1	3438	105.7	-8125 /
S201	P70*4	12	3951	41.2	-8412 /
S202	P70*4	1	4421	45.0	-8412 /
S203	P70*4	1	3731	39.4	-8412 /
S204	P70*4	1	4351	44.5	-8412 /
S205	P80*4	1	5981	66.3	-8412 /
S206	P80*4	1	5998	66.4	-8412 /
S207	P80*4	1	5265	57.4	-8412 /
S208	P80*4	1	8000	85.4	-8412 /
S209	P70*4	1	3699	39.2	-8412 /
S210	P70*4	1	3460	37.2	-8412 /
S211	P70*4	1	3510	37.7	-8412 /
S212	P70*4	1	3531	37.7	-8412 /
TOTAL WEIGHT FOR	67	ASSEMBLIES	11078.4		

REFERENCES

DEFAULT WELDING	UNLESS OTHERWISE NOTED
WELDING CLASS	
CLASS OF OXYGEN CUTTING	
SURFACE TREATMENT	
PAINTING	

PHASE 1 = PRELIMINARY 2 = ENDING DIMENSIONED DWG FOR DESIGN 3 = APPROVED FOR CONSTRUCTION	PURPOSE A = FOR DESIGN C = FOR APPROVAL E = PRELIMINARY DWG	B = FOR INFORMATION D = APPROVED FOR CONSTRUCTION F = TO BE CHECKED AND RETURNED
Presentmark index	3 /	
Date	27 10 00	
Rannila/Niemnen	2 s D	
PPTH/Kangasalo	1 s D	

DATE	NO	REVISION	REV BY	APPR

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Phone int. +358 9 887 91
Telefax int. +358 9 882 7715

Project name and address	Drawing title
Rannila Steel Oy	Steel structures
Sport Hall / Iceland	Sections 1/75
	Lines B/2 ..12 and O/12.
Chkd: RR	Refer to dwg. no
Appd: RR	Design./Drn. Armi Vainio, Date 25.08.2000
	Client dwg. no
	Dwg. no 36-0402 -7012