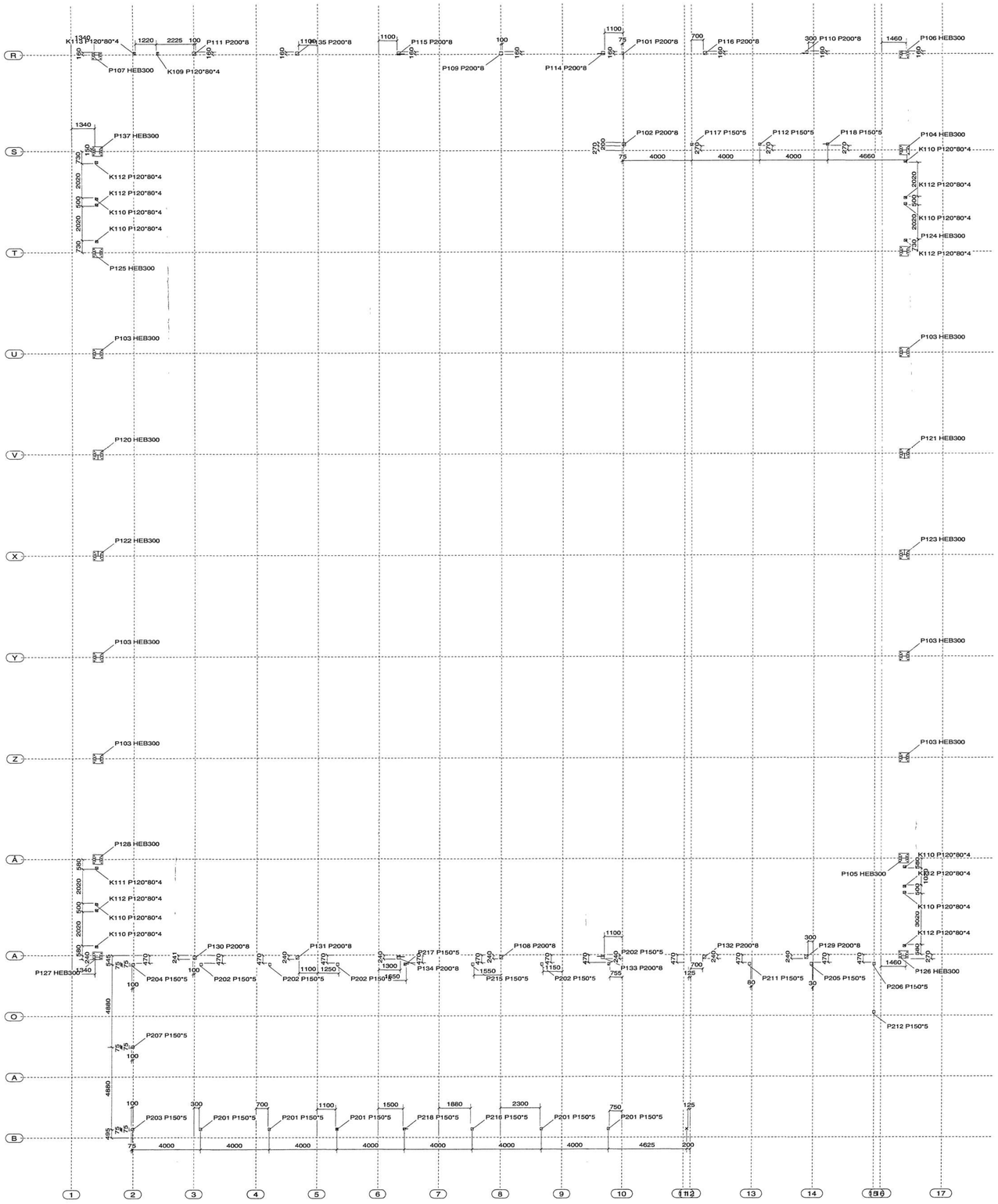

ASSEMBLY LIST

MARK	DESCRIPTION	PSC	LENGTH	WEIGHT	DWG
K109	P120*80*4	1	3020	38.2	-6611 / A
K110	P120*80*4	8	3020	38.2	-6611 / A
K111	P120*80*4	1	3020	38.2	-6611 / A
K112	P120*80*4	7	3020	38.2	-6611 / A
K113	P120*80*4	1	3020	38.2	-6611 / A
P101	P200*8	1	10825	636.5	-6138 / A
P102	P200*8	1	10874	683.8	-6139 / A
P103	HEB300	6	9755	1331.9	-6111 / A
P104	HEB300	1	9755	1357.4	-6134 / A
P105	HEB300	1	9755	1341.2	-6135 / A
P106	HEB300	1	9819	1340.6	-6131 / B
P107	HEB300	1	9819	1405.6	-6130 / A
P108	P200*8	1	11398	711.7	-6126 / B
P109	P200*8	1	11398	685.7	-6133 / A
P110	P200*8	1	10204	575.3	-6132 / B
P111	P200*8	1	10204	591.2	-6129 / B
P112	P150*5	1	10262	278.5	-6140 / A
P114	P200*8	1	11007	625.4	-6142 / A
P115	P200*8	1	11007	640.3	-6143 / A
P116	P200*8	1	10605	606.7	-6146 / B
P117	P150*5	1	10633	293.6	-6144 / A
P118	P150*5	1	10095	275.3	-6145 / A
P120	HEB300	1	9755	1360.8	-6112 / A
P121	HEB300	1	9755	1388.9	-6113 / B
P122	HEB300	1	9755	1390.6	-6114 / A
P123	HEB300	1	9755	1383.3	-6115 / A
P124	HEB300	1	9755	1341.2	-6116 / A
P125	HEB300	1	9755	1341.8	-6117 / A
P126	HEB300	1	9819	1377.2	-6127 / A
P127	HEB300	1	9819	1377.2	-6128 / A
P128	HEB300	1	9755	1341.2	-6118 / B
P129	P200*8	1	10204	585.1	-6119 / B
P130	P200*8	1	10204	585.1	-6120 / A
P131	P200*8	1	10605	599.1	-6121 / A
P132	P200*8	1	10605	599.1	-6122 / A
P133	P200*8	1	11007	639.9	-6123 / A
P134	P200*8	1	11007	631.2	-6124 / A
P135	P200*8	1	10605	599.1	-6125 / B
P137	HEB300	1	9755	1341.8	-6137 / A
P201	P150*5	5	3438	99.4	-6125 /
P202	P150*5	5	3684	106.5	-6125 /
P203	P150*5	1	3703	102.8	-6125 /
P204	P150*5	1	3947	111.3	-6125 /
P205	P150*5	1	4099	101.8	-6125 /
P206	P150*5	1	4099	111.5	-6125 /
P207	P150*5	1	3826	107.4	-6125 /
P208	P150*5	1	3138	87.5	-6125 /
P210	P150*5	1	3684	88.2	-6125 /
P211	P150*5	1	4099	101.8	-6125 /
P212	P150*5	1	4027	110.5	-6125 /
P215	P150*5	1	3684	111.3	-6125 /
P216	P150*5	1	3438	105.7	-6125 /
P217	P150*5	1	3684	111.3	-6125 /
P218	P150*5	1	3438	105.7	-6125 /
TOTAL WEIGHT FOR		80	ASSEMBLIES	41018.9	

REFERENCES

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

Process:
1 = PRELIMINARY
2 = BINDING DIMENSIONED DWG.PL SIGN
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

Prototypmark./Index: 3 /

Date: 23.10.2000

Database: Rannila Steel Oy/Asema
PP/TH/Kimpisilta

Copy/Revision:
2 a 0
1 a 0

RECEIVED 24.10.-00

DATE	NO	REVISION	REV. BY	APPRD

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Project name and address: Rannila Steel Oy	Drawing title: Steel structures
Sport Hall / Iceland	Ground floor — Scale: 1/100
	Columns
Chkd. JSi — Refer to dwg no.	Client's dwg. no
Mgmt. RR — Design./Con. Armi Vainio — Date 25.08.2000	Dwg. no. 36-0402 -7002 /