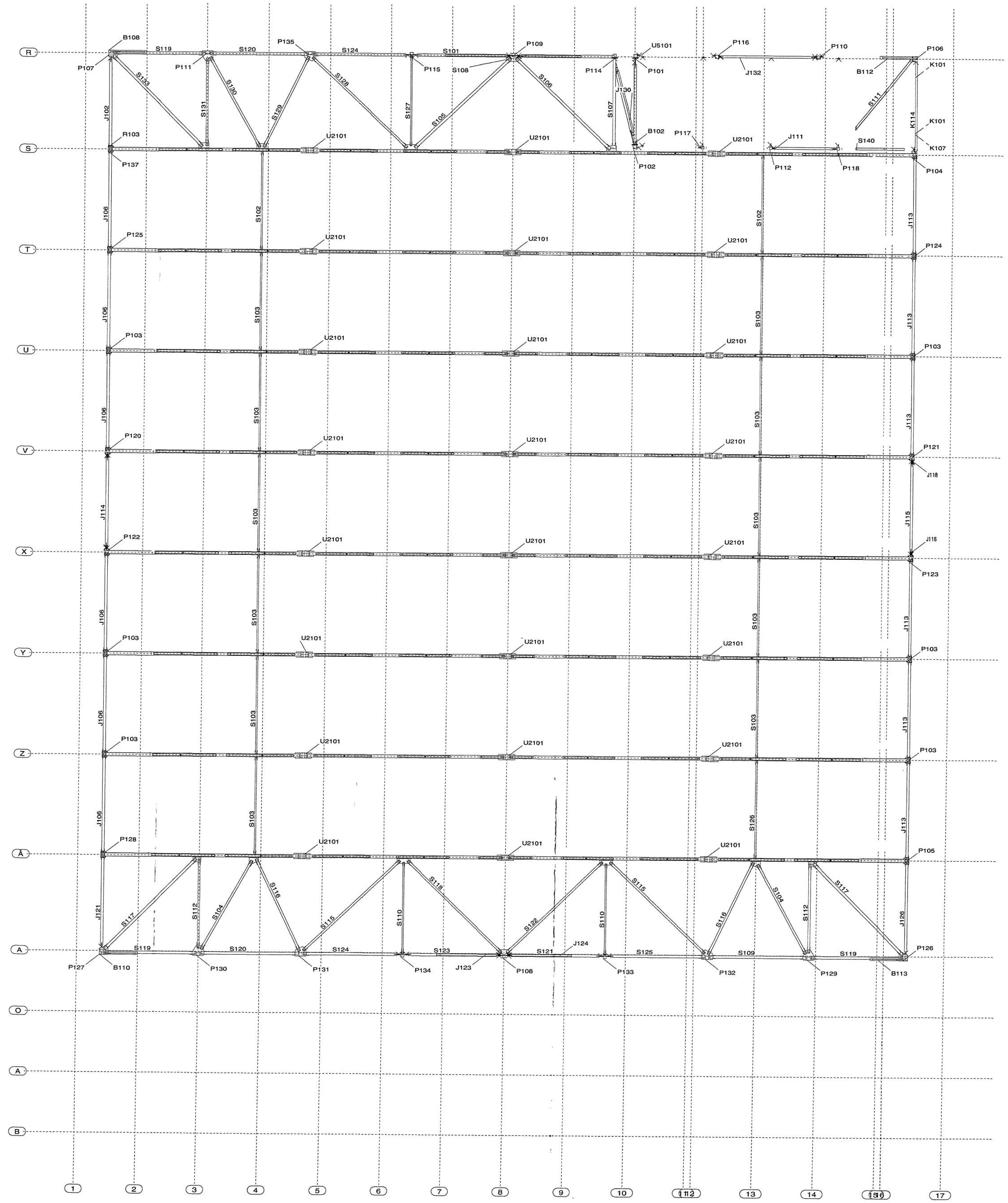
BYGGINGARFULLTRÚINN Í VESTMANNAEYJUM



ASSEMBLY LIST

MARK	DESCRIPTION	PSC	LENGTH	WEIGHT	DWG
J102	P150*4	1	5429	113 8	-8511 / A
J103	P100*4	1	9499	127 9	-8511 / A
J104	P100*4	1	6229	88 2	-8511 / A
J105	P100*4	1	6227	88 1	-8511 / B
J106	P150*4	6	5949	122 3	/
J107	P150*4	1	7508	179 0	-8511 / A
J108	P100*4	2	3780	50 6	-8511 / B
J109	P100*4	1	4375	58 2	-8511 / B
J110	P150*5	1	9591	266 9	-8511 /
J111	P120*4	1	5232	82 8	-8511 / B
J112	P100*4	1	9498	127 9	-8511 / A
J113	P150*4	6	5949	122 7	-8511 / A
J114	P150*4	1	5593	117 1	-8511 /
J115	P150*4	1	5593	117 4	-8511 /
J116	P150*5	1	9591	267 4	-8511 /
J117	P150*5	1	4593	117 1	-8511 /
J118	P150*5	1	4592	117 6	-8511 /
J121	P150*4	1	5509	115 2	-8511 / A
J122	P100*4	1	9499	127 8	-8511 / A
J123	P100*4	1	6227	88 1	-8511 / A
J124	P100*4	1	6225	88 2	-8511 / A
J125	P100*4	1	9498	127 8	-8511 / A
J126	P150*4	1	5509	115 6	/
J130	P150*8	1	4450	167 8	-8511 / A
J132	P120*4	1	6819	104 7	-8511 / A
J133	P150*4	1	3562	80 3	-8511 / A
S101	P150*6	1	5632	166 5	-8411 / A
S102	P80*4	2	5820	60 9	-8411 / A
S103	P80*4	11	5820	60 9	-8411 /
S104	P120*4	2	6065	100 8	-8411 /
S105	P150*4	1	7737	156 5	-8411 / B
S106	P150*4	1	7794	159 0	-8411 / B
S107	P150*8	1	5389	225 3	-8511 / A
S108	P150*6	1	5770	163 4	-8411 / A
S109	P150*6	1	5710	166 4	-8411 /
S110	P80*4	2	5415	59 4	-8411 /
S111	P120*4	1	6646	102 8	-8411 / B
S112	P120*4	2	5312	89 8	-8411 /
S115	P120*4	2	7799	125 6	8411 /
S116	P120*4	2	6077	101 0	-8411 /
S117	P150*6	2	7624	218 0	-8411 /
S118	P120*4	1	7798	125 6	-8411 /
S119	P150*4	3	5370	114 0	-8411 / B
S120	P150*6	2	5710	166 4	-8411 / B
S121	P150*6	1	5632	165 4	-8411 /
S122	P120*4	1	7793	125 5	-8411 /
S123	P150*6	1	5630	165 3	-8411 /
S124	P150*6	2	5715	166 5	-8411 / B
S125	P150*6	1	5715	166 5	-8411 /
S126	P80*4	1	5820	60 9	-8411 /
S127	P80*4	1	5335	58 6	-8411 / A
S128	P120*4	1	7744	124 8	-8411 / A
S129	P120*4	1	6004	99 9	-8411 / A
S130	P120*4	1	6095	101 2	-8411 / A
S131	P120*4	1	5211	88 3	-8411 / A
S133	P150*6	1	7512	214 9	-8411 / A
S140	P120*4	1	3763	58 1	-8411 / B
U2101	PL20*320	48	440	22 1	/
TOTAL WEIGHT FOR		137	ASSEMBLIES	11400 6	

REFERENCES

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

PHASE.
1 = PRELIMINARY
2 = BINDING, 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

Phase/revision index	3 /	
Date	23 10 00	
Distribution: Rannila Steel Oy/Niemi	2 s	D
PPTH/Kangasalo	1 s	D

Copies/purpose

RECEIVED 24.10.-00

DATE	NO	REVISION	REV BY	APPR

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Telefax int. +358 9 803 7715

Project name and address: Rannila Steel Oy	Drawing title: Steel structures
Sport Hall / Iceland	Roof constructions +7 800 — Scale 1/100
	Bracings
Chkd. RR — Refer to dwg no	Clients dwg. no. /
Apprd. RR — Design./Drn. Armi Vainio — Date 25 08 2000	Dwg no. 36-0402 -7003 /