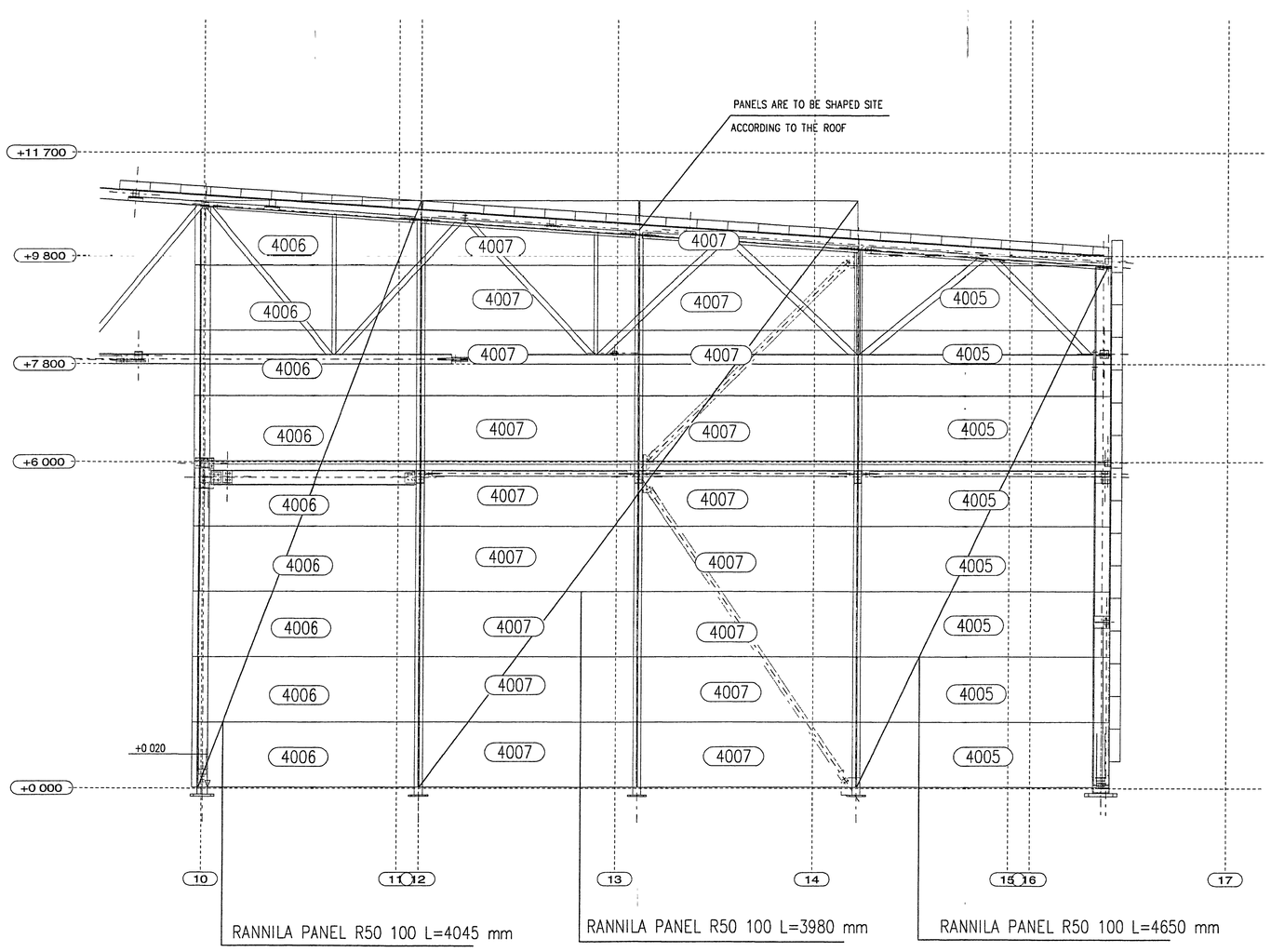
ASSEMBLY LIST					
MARK	DESCRIPTION	PSC	LENGTH	WEIGHT	DWG

REFERENCES

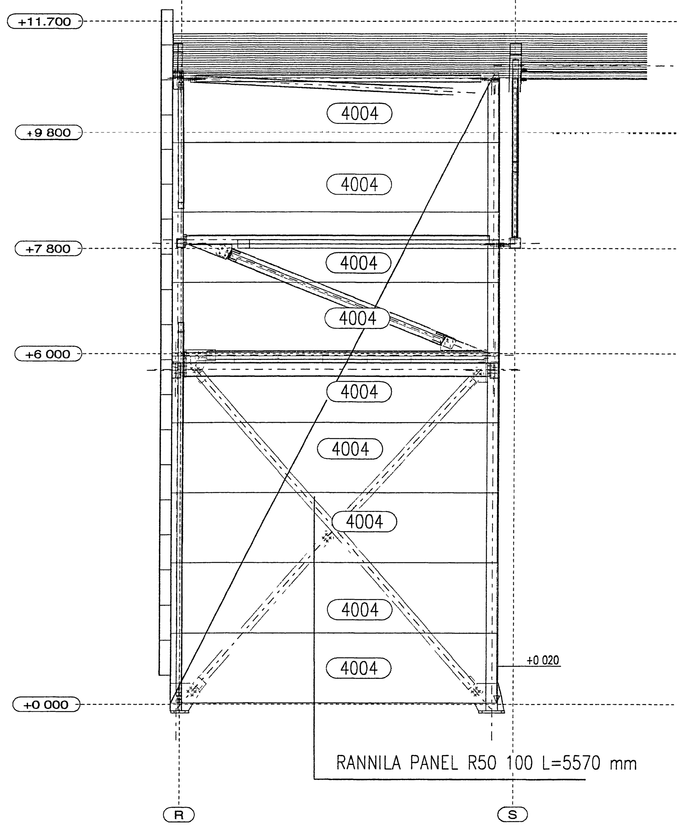
DEFAULT WELDING	UNLESS OTHERWISE NOTED
WELDING CLASS	
CLASS OF OXYGEN CUTTING	
SURFACE TREATMENT	
PAINTING	



RANNILA PANEL R50 100 L=4045 mm

RANNILA PANEL R50 100 L=3980 mm

RANNILA PANEL R50 100 L=4650 mm



RANNILA PANEL R50 100 L=5570 mm

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/revised index	3 /		
Date	31 10 00		
Rannila/Nieminen	2 s 0		
PPTHY/Kangasalo	1 s 0		

DATE	NO	REVISION	REV BY	AP

AARO KOHONEN OY
consulting engineers

P.O.Box 17 (KYDÖNKATU 2)
FIN-02151 ESPOO FINLAND
Phone int. +358 9 887 01
Telefax int. +358 9 803 7775

Project name and address	Drawing title	Scale
Rannila Steel Oy Sport Hall / Iceland	Ventilation room Panels	1/50

Chief	Refer to drwg no	Client's dwg. no.
RR		
Appd.	Design./Drn. / Date	Dwg. no.
RR	Arms Vainio / 31 10 2000	36-0402 -7115