

INTERNATIONAL AIRPORT STRUCTURE CHECKLIST		SECURITY AND LOCATION	SECURITY VARIATION	FIXATION	CONNECTION CASES	ANGLE RANGE	SEISMIC JOINT OR JOINTION	AT C D	EDGE CONDITION	AIR SIDE (A/S)	LAND SIDE (L/S)	SPECIAL CASES
MTB PRIMARY	TRUSS		TOP JOINT POSITION FOR THE SUPPORT FOR LOADS OF THE ROOF/CEILING AND EXTERIOR CLIMATE (WIND, RAIN, SNOW)	<ul style="list-style-type: none"> <li>○ EXISTING TRUSS AT EXISTING</li> <li>○ EXISTING TRUSS AT NEW JOINT</li> <li>○ NEW TRUSS</li> </ul>		0° - 90°	N/A	F				
	NOT CHOICED CHORD		CONNECTION FOR ALL MEMBERS	<ul style="list-style-type: none"> <li>○ EXISTING CHORD</li> <li>○ NEW CHORD</li> </ul>		0° - 90°	N/A	SEE EDGE CONDITION		N/A		
	MEMBERS		CONNECTION FOR ALL MEMBERS	<ul style="list-style-type: none"> <li>○ EXISTING MEMBER</li> <li>○ NEW MEMBER</li> </ul>		0° - 90°	N/A	N/A		N/A	N/A	
MTB SECONDARY	BASE PLATES/CHORD LEGS		CONNECTION FOR ALL MEMBERS	<ul style="list-style-type: none"> <li>○ EXISTING BASE PLATE</li> <li>○ NEW BASE PLATE</li> </ul>		0° - 90°	N/A	N/A		N/A	N/A	
	NORMAL		CONNECTION FOR ALL MEMBERS	<ul style="list-style-type: none"> <li>○ EXISTING MEMBER</li> <li>○ NEW MEMBER</li> </ul>		0° - 90°	N/A	SEE EDGE CONDITION				
	CANTILEVER		CONNECTION FOR ALL MEMBERS	<ul style="list-style-type: none"> <li>○ EXISTING MEMBER</li> <li>○ NEW MEMBER</li> </ul>		0° - 90°	N/A	SEE EDGE CONDITION		N/A	N/A	
MTB TERTIARY	X-BRACING		CONNECTION FOR ALL MEMBERS	<ul style="list-style-type: none"> <li>○ EXISTING X-BRACING</li> <li>○ NEW X-BRACING</li> </ul>		0° - 90°	N/A	SEE EDGE CONDITION				

Title Kansai airport structure checklist

Scale N/A

Size 91 x 61,5 cm

Date 1990/04/01

Drawing number -

Drawing code KAN\_E\_155

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