

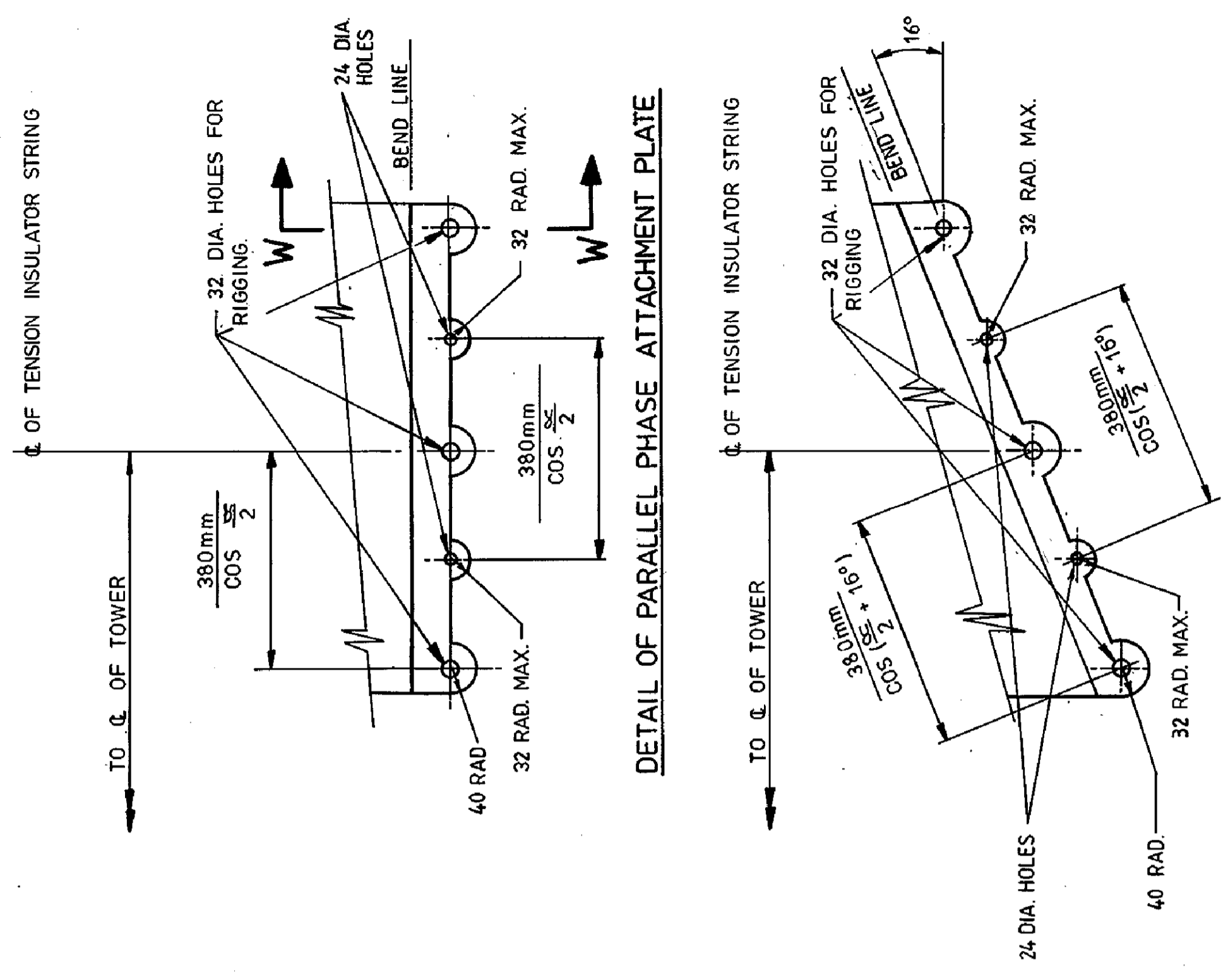
DETAIL OF RIGGING ATTACHMENT POINTS

UNLESS OTHERWISE STATED ALL DIMENSIONS ARE IN METRES

AMENDMENT:

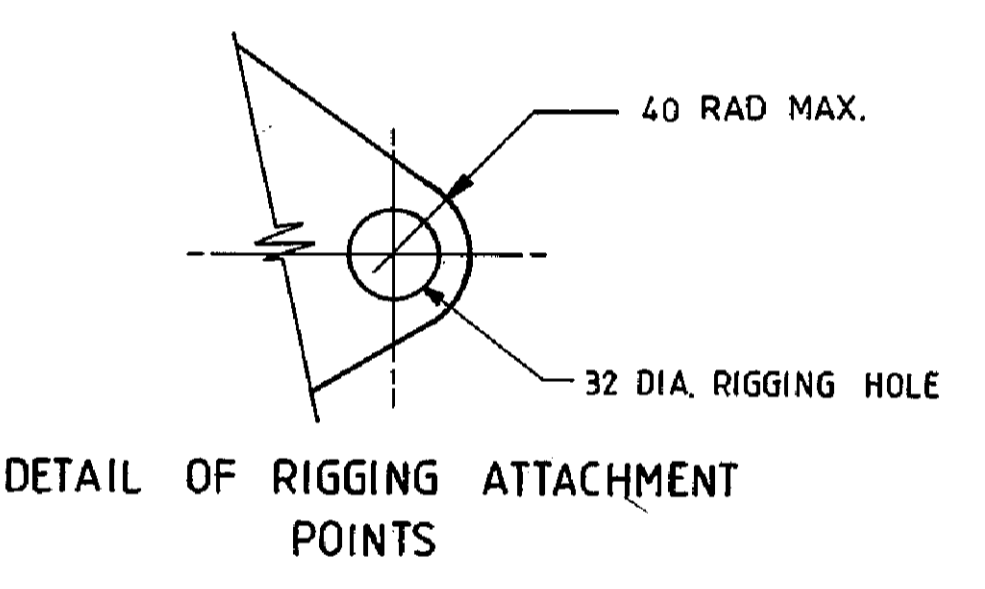
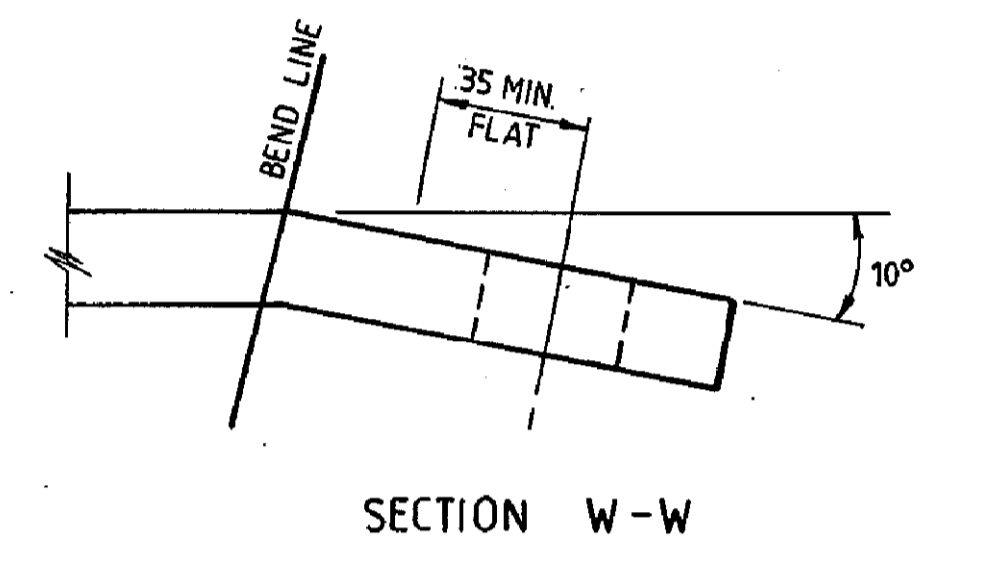
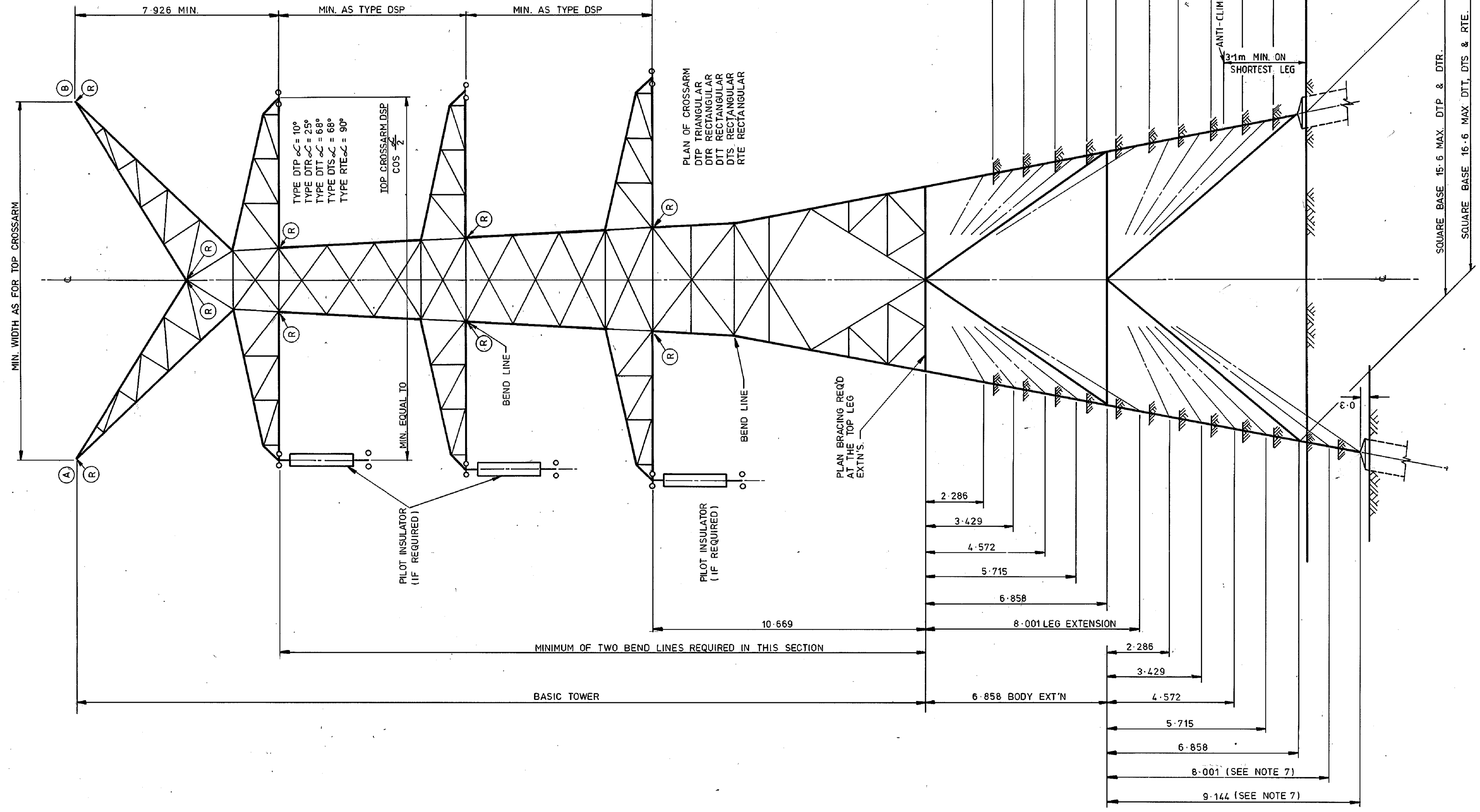


DRAWN	WLI	©TransGrid		
REVIEWED		TRANSMISSION LINES STEEL STRUCTURE - LATTICE - 330kV		
VERIFIED		TYPICAL DOUBLE CIRCUIT SUSPENSION TOWER		
APPROVED		TOWER OUTLINE		
FOR INFORMATION ONLY		A1	TL-SK-011	A
SCALE	REFERENCE DRAWINGS	PREFIX	NUMBER	SHEET
				AMDT
				INCLN



DETAIL OF ANGLED PHASE ATTACHMENT PLATE
 NOTE: USE OF PARALLEL OR ANGLED CONDUCTOR ATTACHMENT PLATES IS OPTIONAL FOR EACH TOWER TYPE BUT COMBINATION OF BOTH TYPES OF ATTACHMENT PLATES IS NOT ALLOWED ON THE ONE TOWER TYPE.

- DTP, DTR, DTT, DTS, RTE 25
- DTP, DTR, DTT, DTS, RTE 24
- DTP, DTR, DTT, DTS, RTE 23
- DTP, DTR, DTT, DTS, RTE 21
- DTP, DTR, DTT, DTS, RTE 20
- DTP, DTR, DTT, DTS, RTE 19
- DTP, DTR, DTT, DTS, RTE 18
- DTP, DTR, DTT, DTS, RTE 17
- DTP, DTR, DTT, DTS, RTE 16
- DTP, DTR, DTT, DTS, RTE 14
- DTP, DTR, DTT, DTS, RTE 13



UNLESS OTHERWISE STATED ALL DIMENSIONS ARE IN MILLIMETRES.

AMENDMENT:



DRAWN	WLI	©TransGrid		
REVIEWED		TRANSMISSION LINES		
VERIFIED		STEEL STRUCTURE - LATTICE - 330kV		
APPROVED		TYPICAL DOUBLE CIRCUIT		
FOR INFORMATION ONLY		TENSION TOWER		
APPROVAL STATUS		TOWER OUTLINE		
SCALE		A1	TL-SK-012	A
REFERENCE DRAWINGS		PREFIX	NUMBER	SHEET
SUPERSEDES	---	INDEX	CLASS'N	INCLN