



AVINOR AS

Appendix E

Other specifications and drawings

Table of Content

1.	General.....	3
2.	List of drawings.....	3

1. General

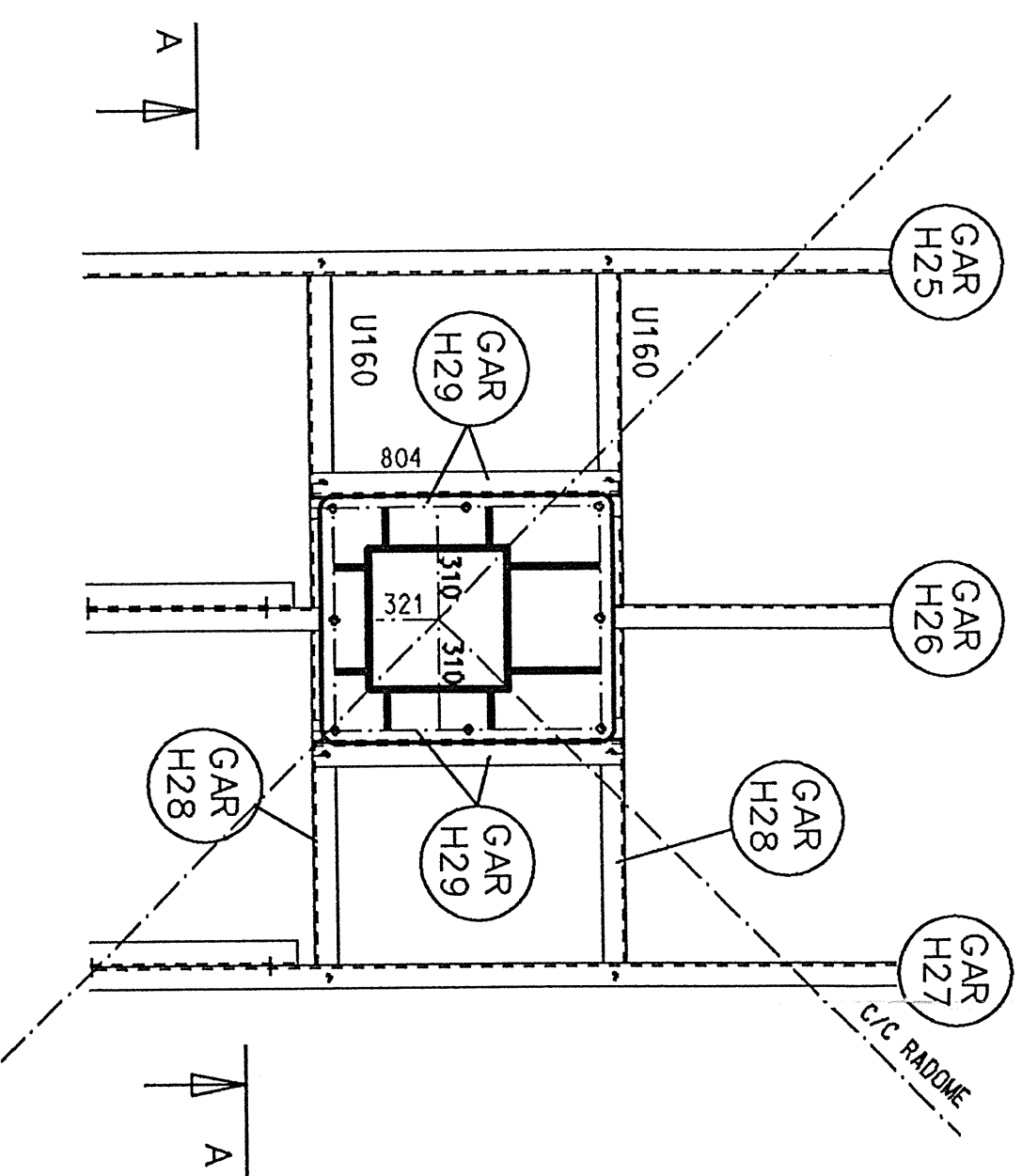
The Purchaser has a few drawings available as reference from the construction period back in the mid-1990.

Pending on the topic, changes could have been made so the drawings listed below shall only be used as guiding information and accurate measurement and details must be performed and clarified on site.

2. List of drawings

DRW.NR / DOC.NR	Title
General	
.zip-folder	Photo package
OSLAS-AF-000-82-5006	Radar coverage East West - summer
OSLAS-AF-000-82-5007	Radar coverage East West - winter
EAST	
4501-E-CCO-82-5001_B02	ASSEMBLY DRAWING RADOME
4501-E-CCO-82-5029_E01	RADARTOWER – LIGHTNING PROTECTION
WEST	
4501-E-BCO-82-5002_E05	ASSEMBLY DRAWING RADOME
4501-E-BCO-82-5011_E01	RADARTOWER - BASE FRAME
4501-E-BCO-82-5019_E01	RADARTOWER - PLATFORM
4501-E-BCO-82-5022_E01	RADARTOWER - PEDESTAL
4501-E-BCO-82-5025_E01	RADARTOWER - WEST LAYOUT
4501-E-BCO-82-5027_E03	RADARTOWER – LIGHTNING PROTECTION

A diagram of a square with side length 310. A point labeled "ROTATION CENTER" is located at the center of the square. The distance from the center to the top edge is labeled 310, and the distance from the center to the right edge is also labeled 310.



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STEEL QUALITY IN MAIN MEMBERS	: ST.52-3,	DIN.17100
STEEL QUALITY IN OTHER MEMBERS	: ST.37-2,	DIN.17100
STEEL QUALITY IN BOLTS	: GRADE 8.8,	DIN. 7990
WASH. AND NUTS	: GRADE 8.8,	

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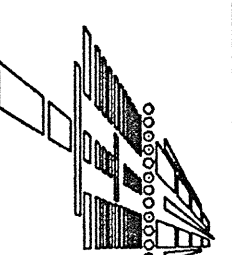
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24 JUN 1996

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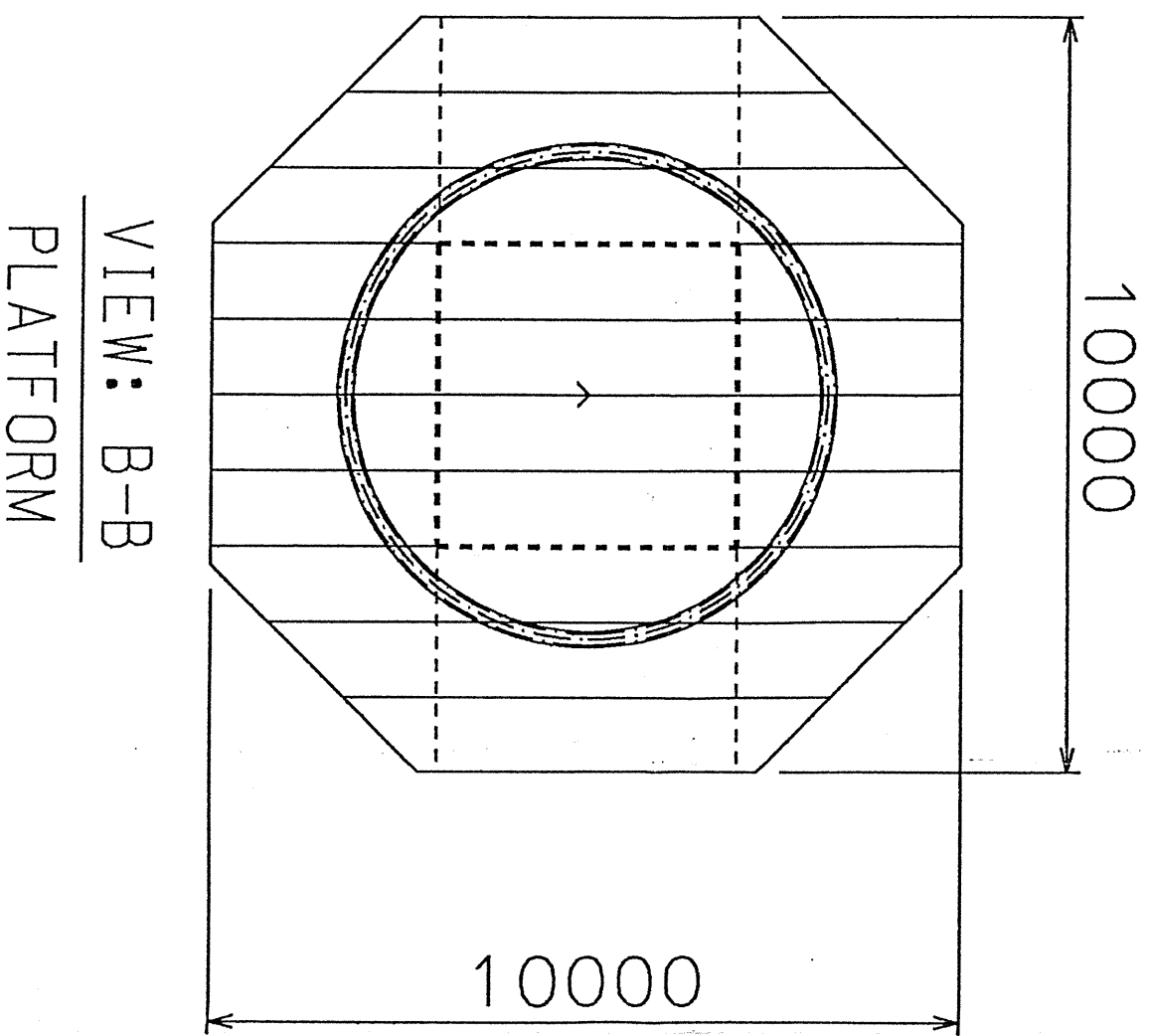
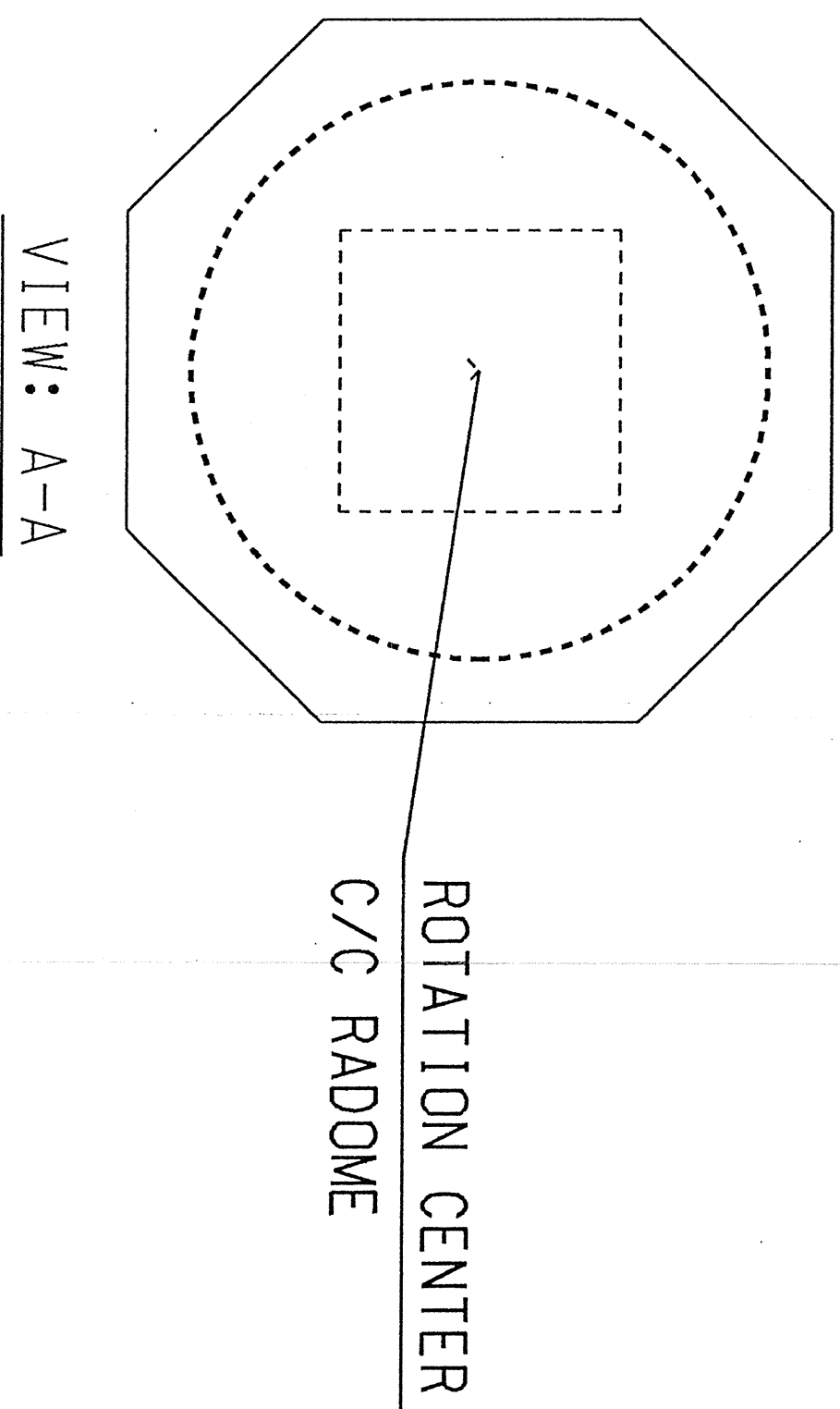
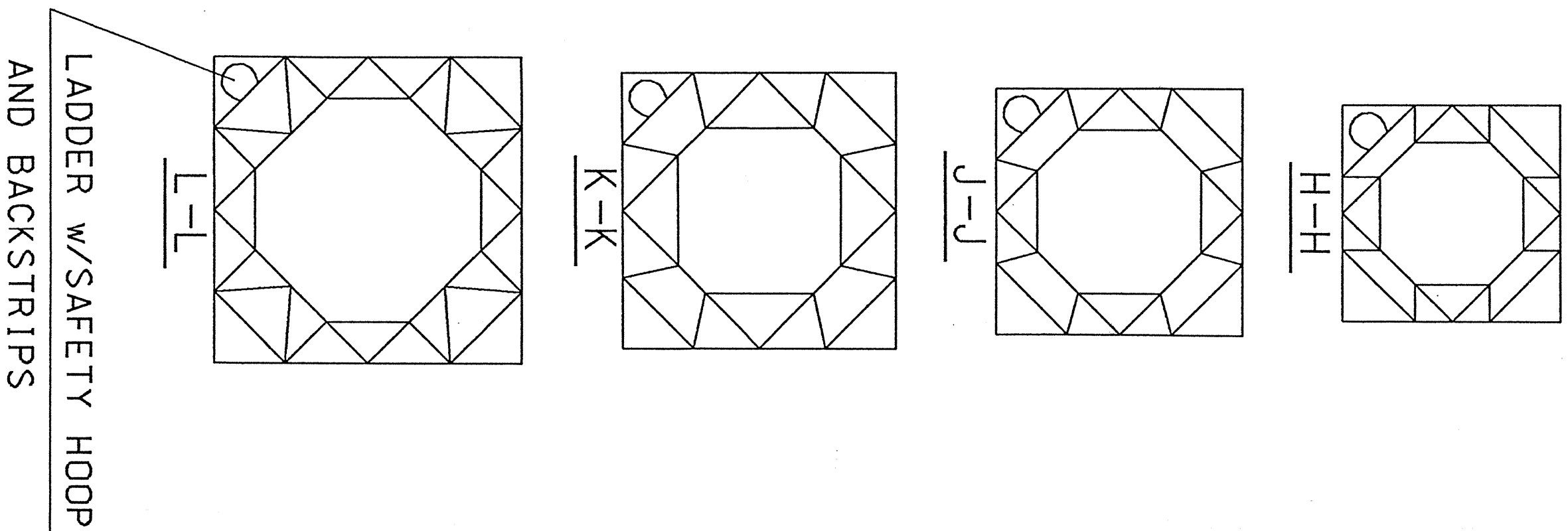
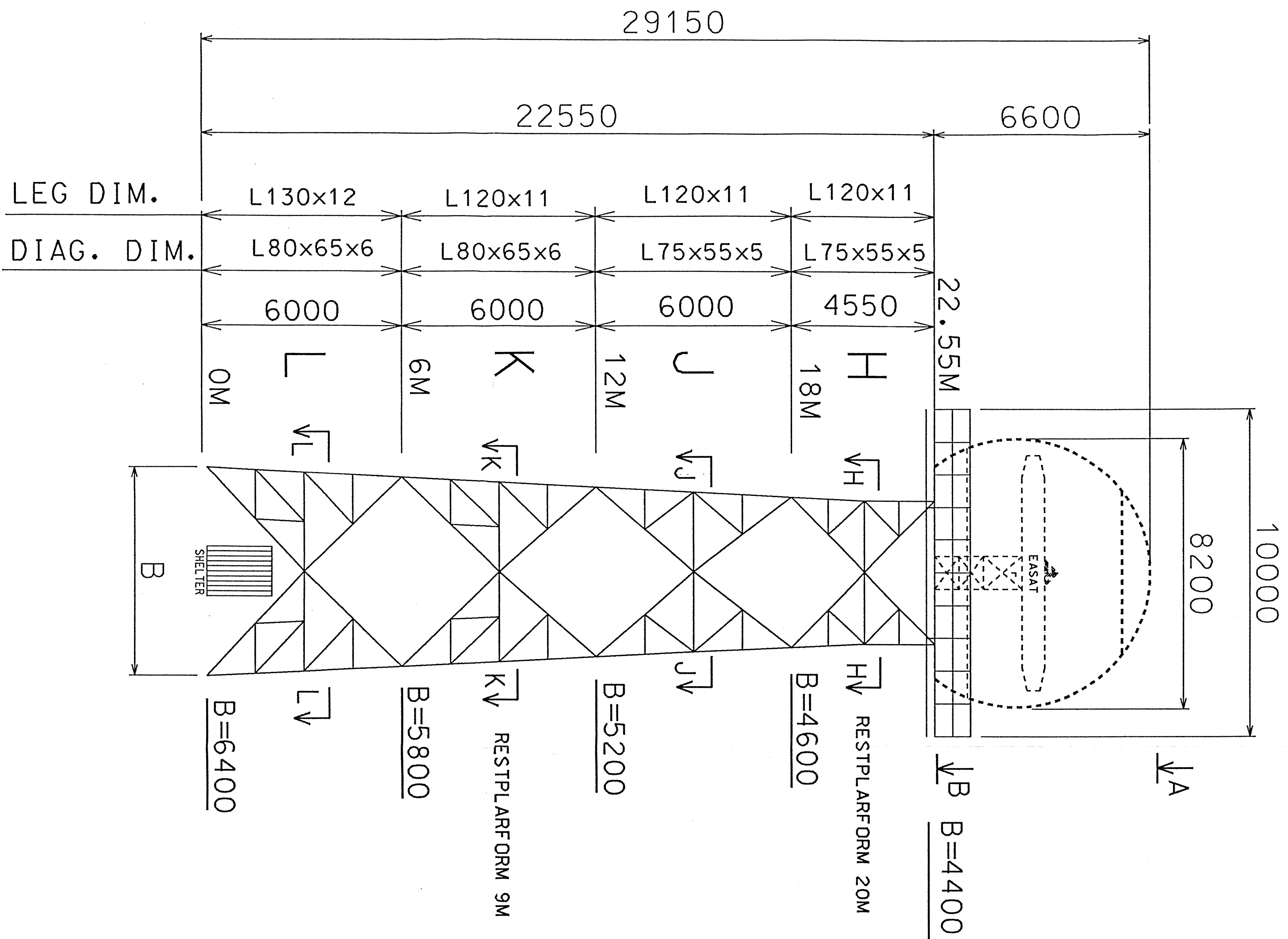
TITLE: SIEMENS AS
RADARTOWER - GARDERMOEN
ERECT.DRAW: PEDESTAL

Originator	Discipl	Aera	System	Sequence	Rev
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4501	E	BCD	82	5022	E1
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Consortium
Oslo Airport
Gardermoen
Airfield Lighting Control System
and Surface Movement and Surveillance
Represented by N.V. ADB SA



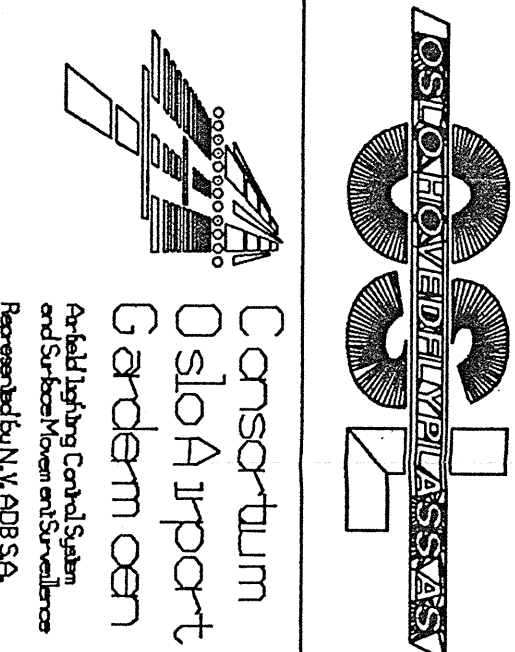
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CODE: JAT

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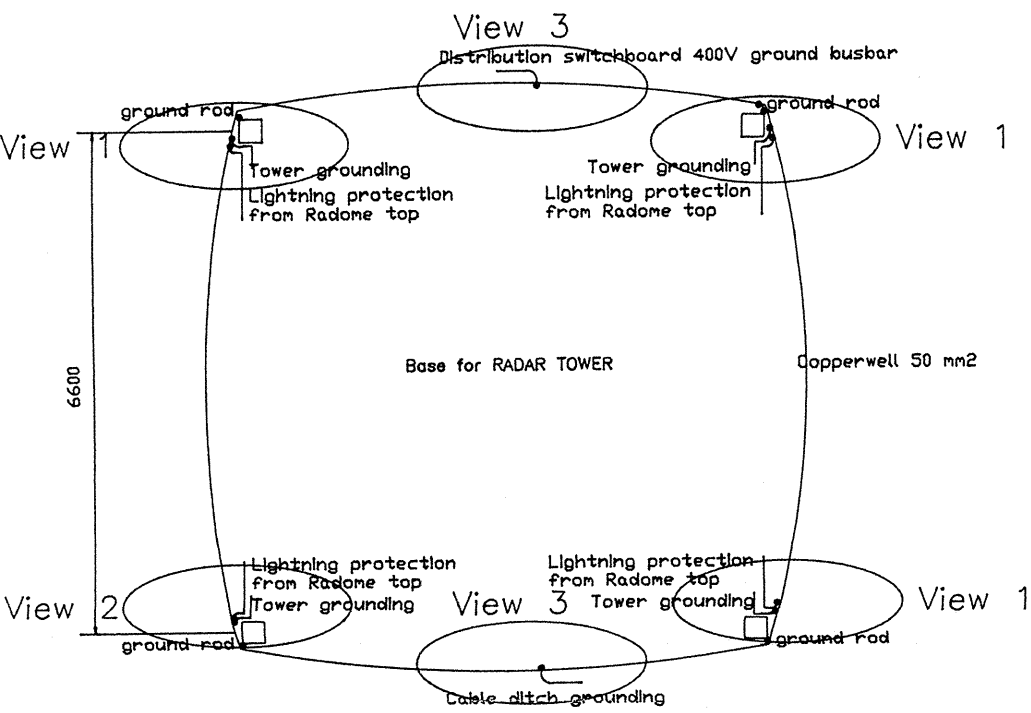
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STEEL QUALITY IN BOLTS : GRADE 8.8, DIN. 7990
WASH AND NUTS : GRADE 8.8.

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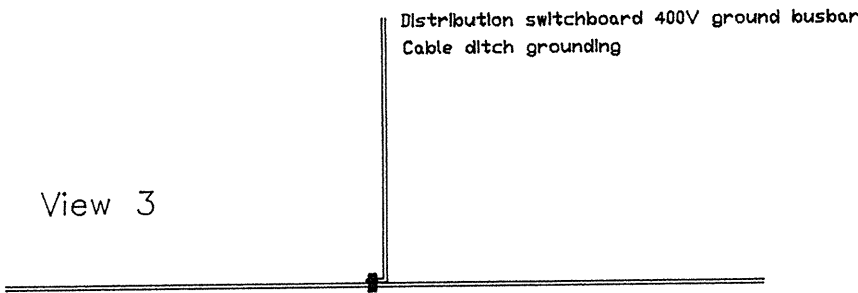
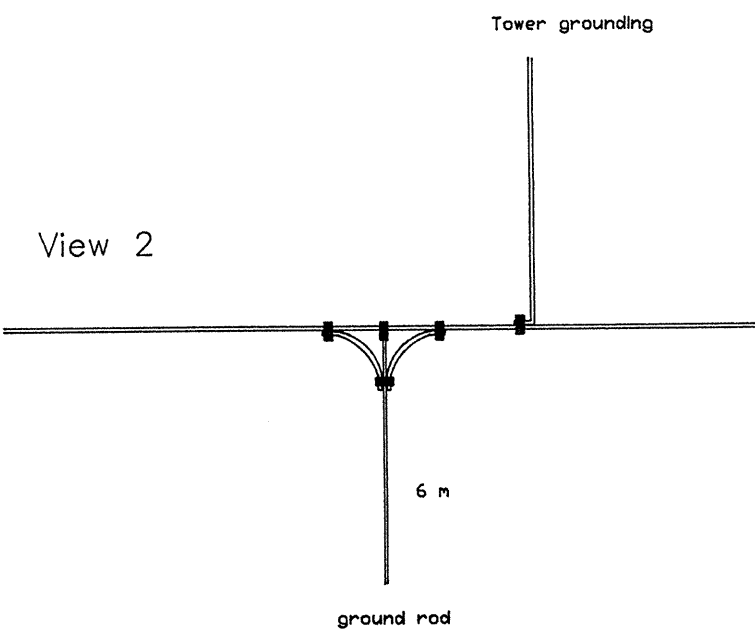
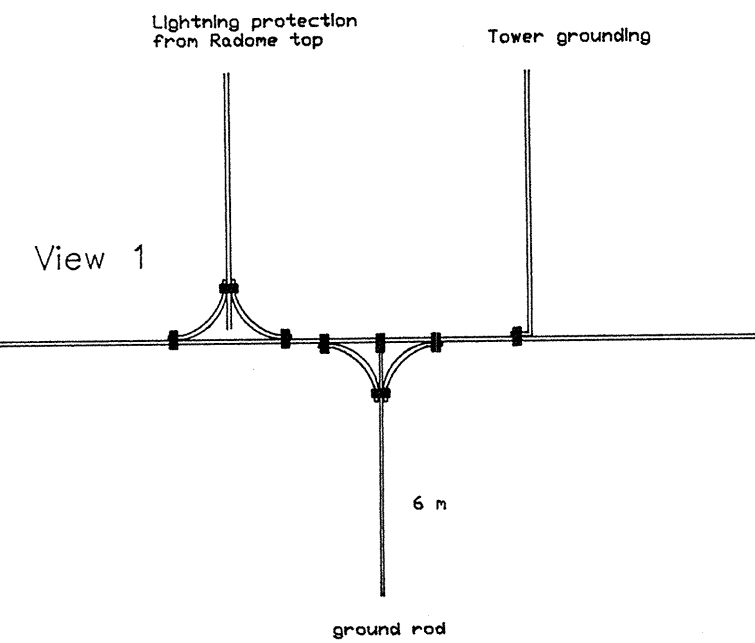
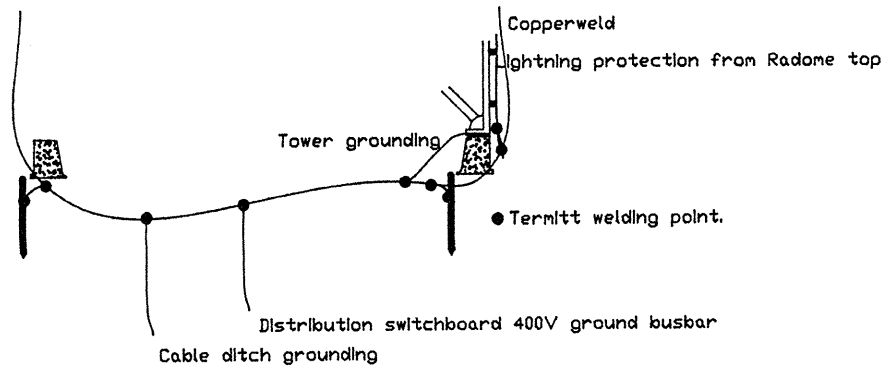


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Originator	Discipline	Project
4501	E	BC0
	82	5025
		E1

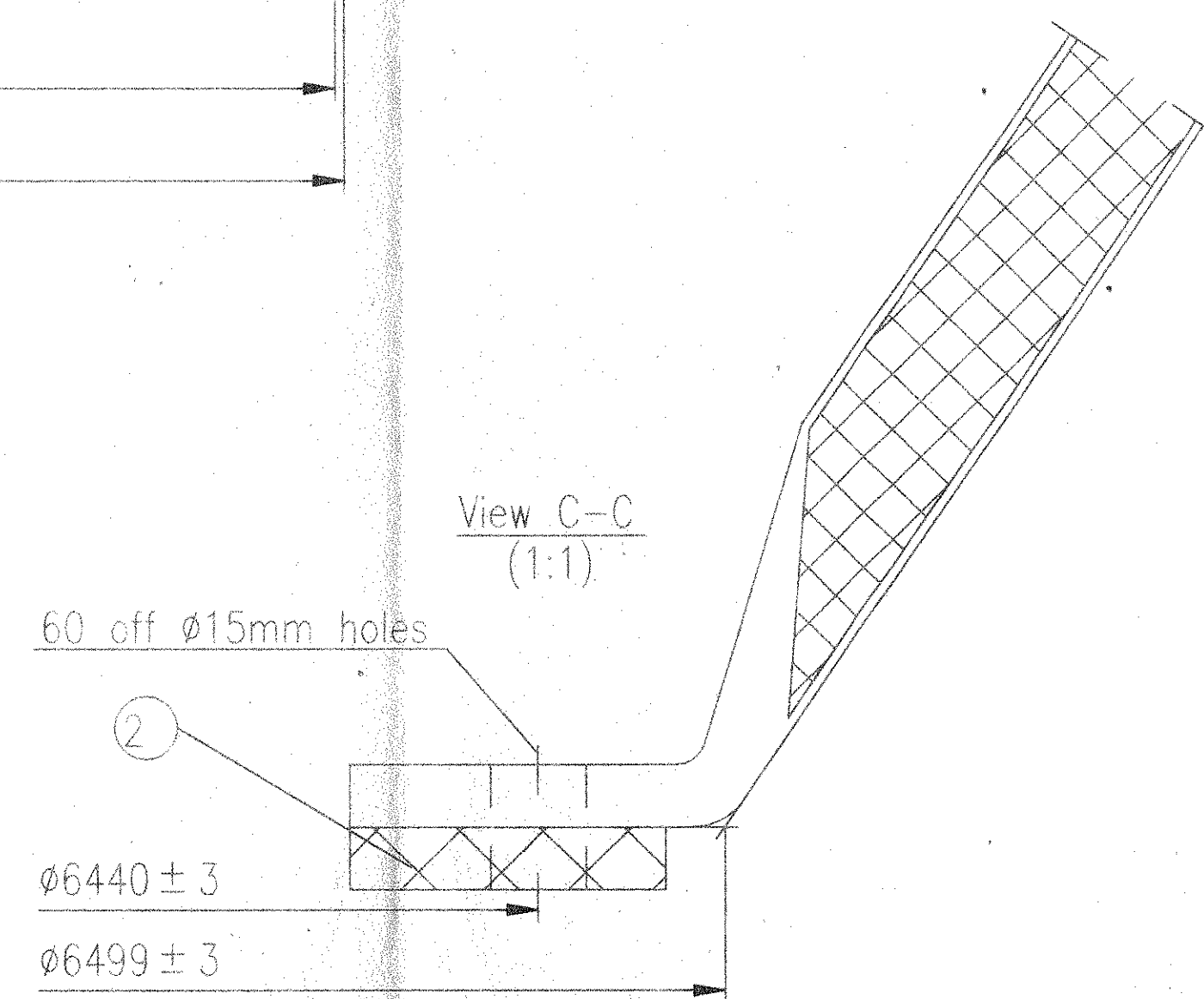
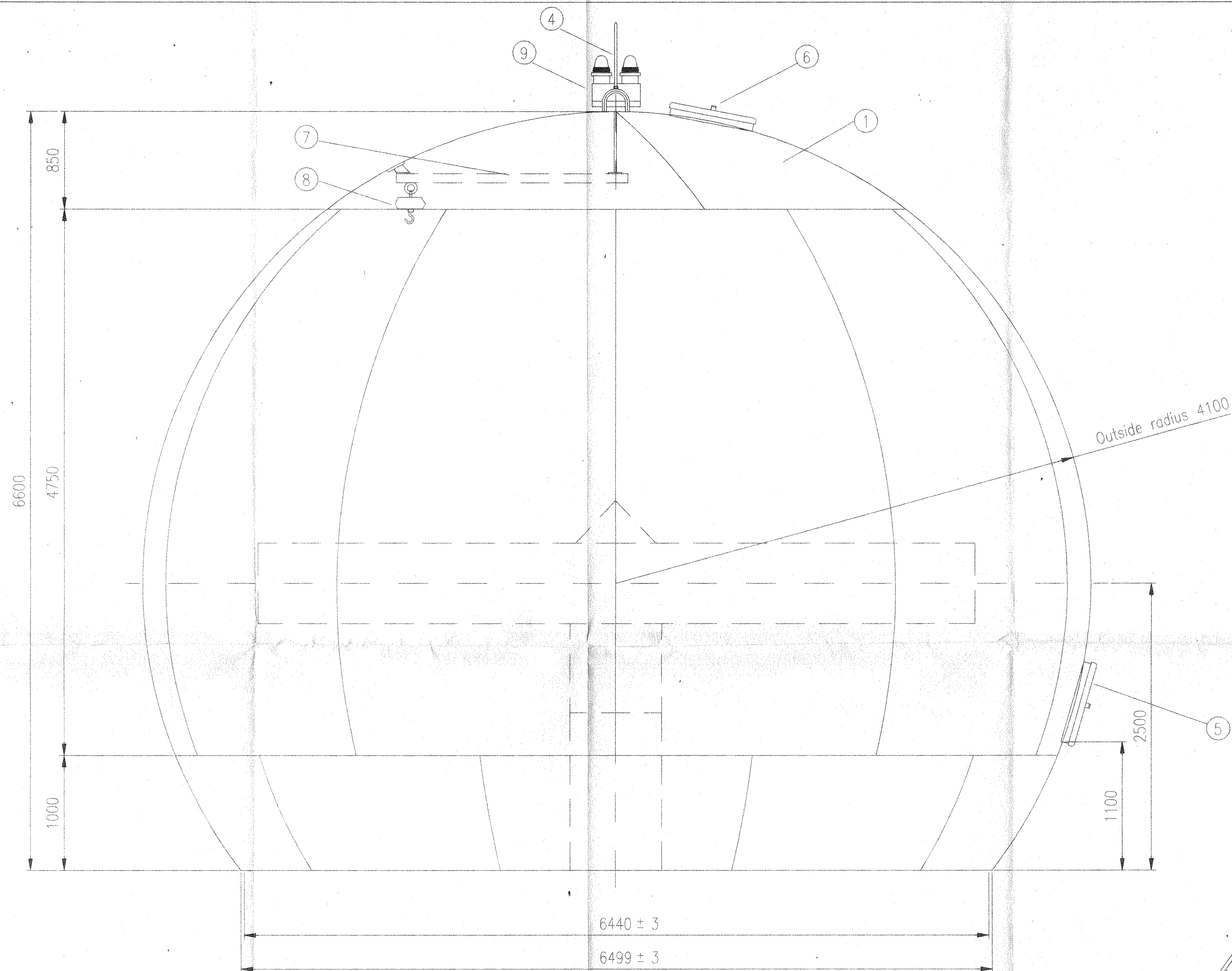
FOUNDATION



VIEW



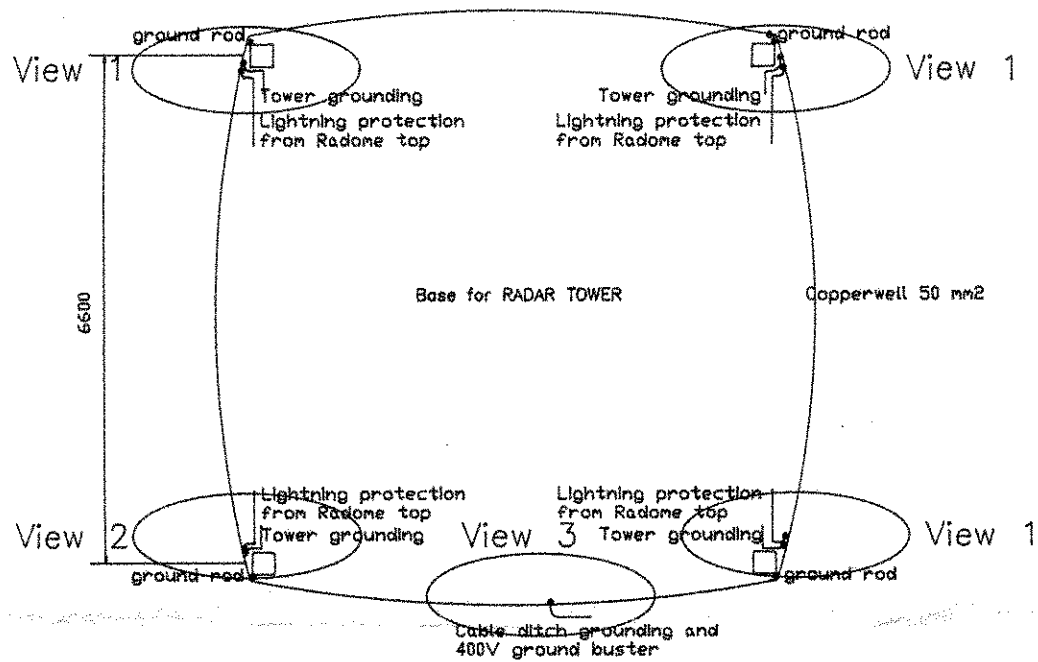
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A01	18.09.96	Projectcontrol	HeJ	RoIS	Barl				
Rev	Date	Text	Prep	Check	Approv	Prep	Check	Approv	Status
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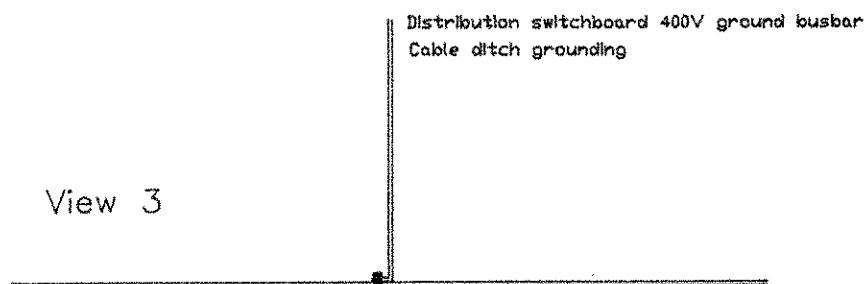
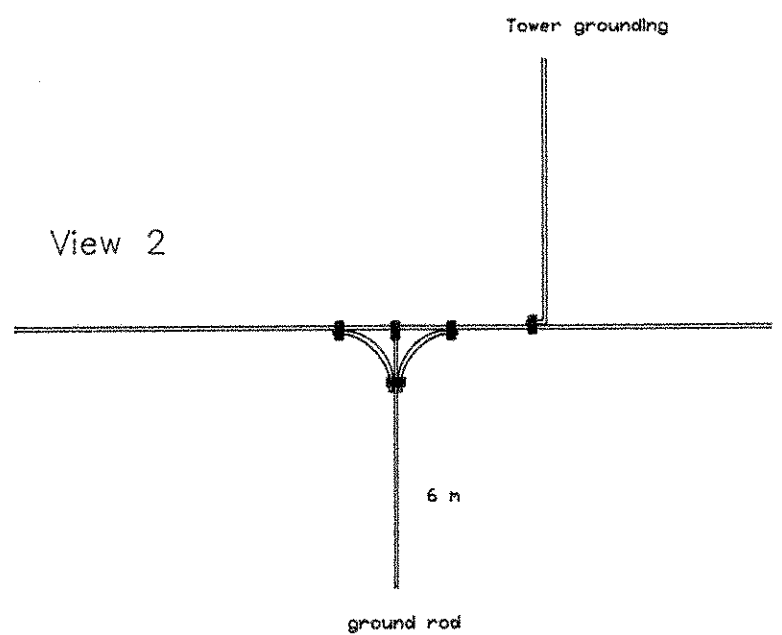
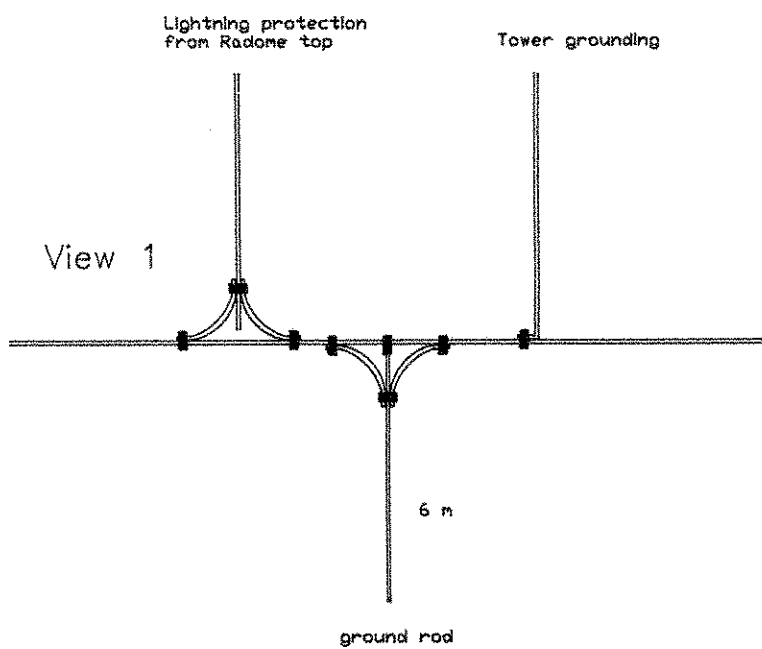
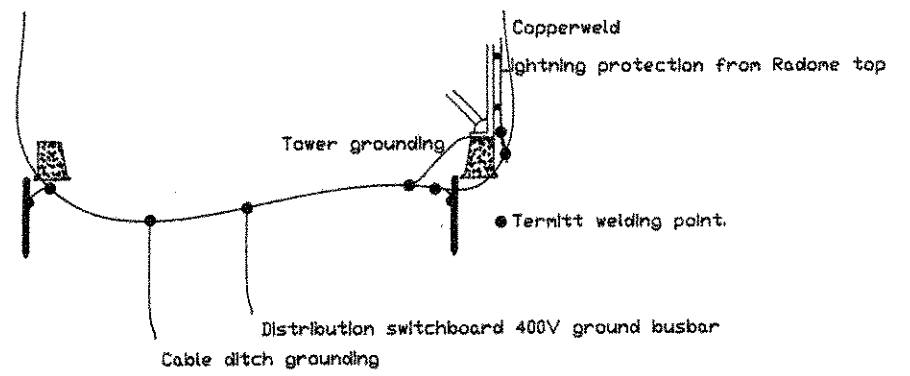
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B01	29.04.96	First transmission to OHAS	TICON/EE	Bari	Bari						
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			TH		1:20		10086				
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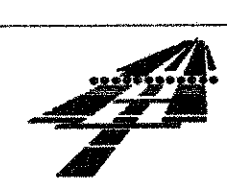
FOUNDATION

View 3



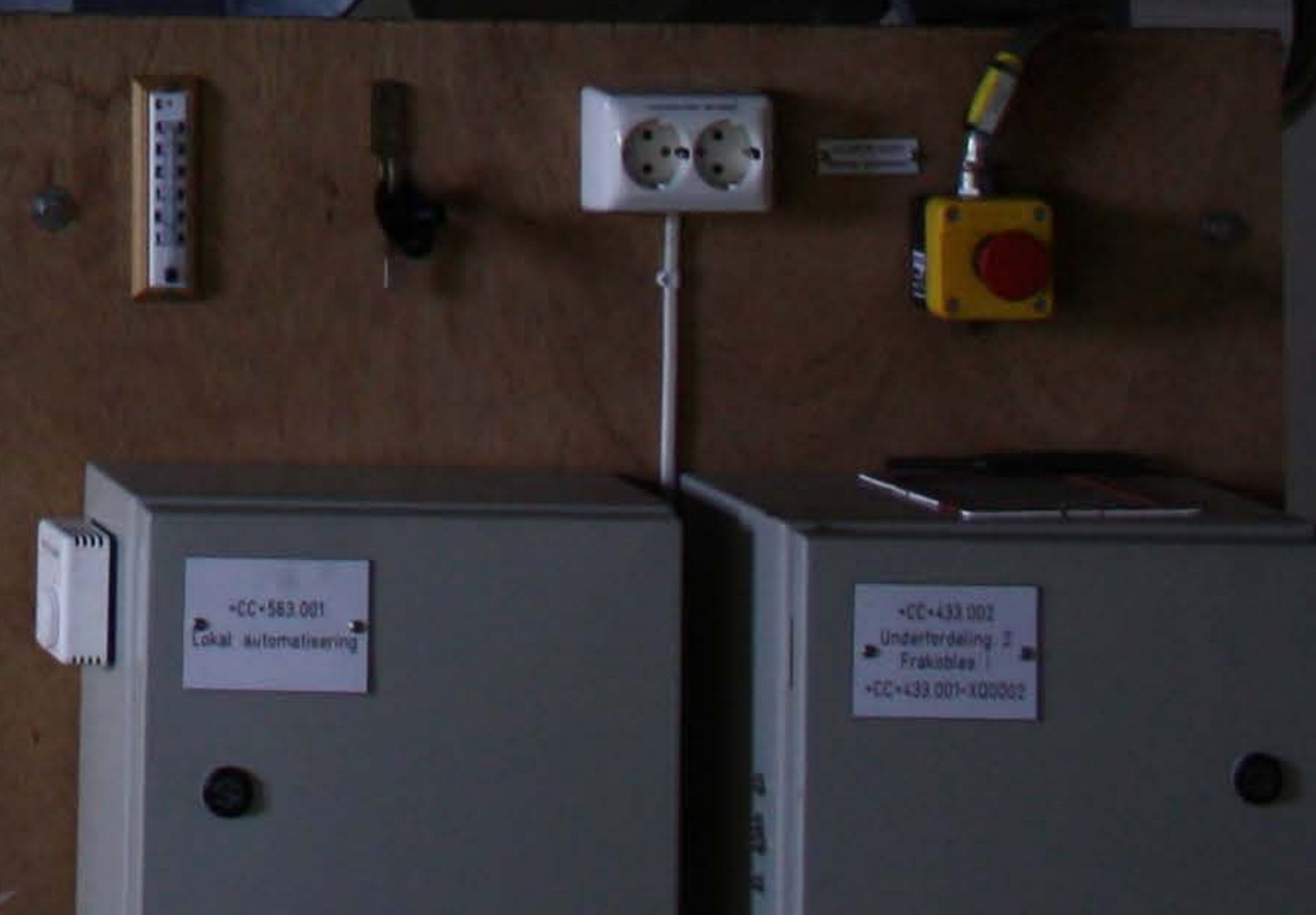
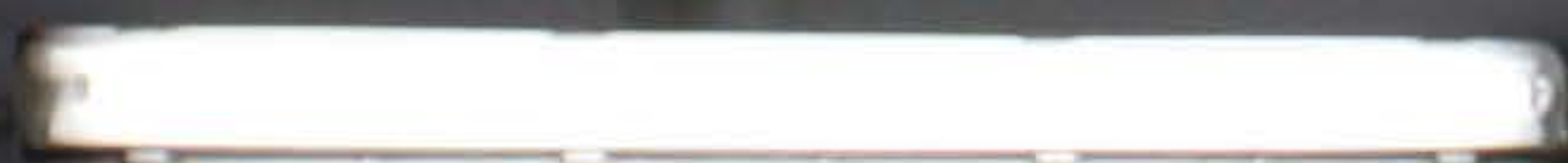
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			Originator	Discip	Aera	System	Sequence	Rev	
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easat



CC-583.001
Lokal automatisierung

CC-433.002
Unterstation 2
Frankfurt
CC-433.001-K00001







SIEMENS









