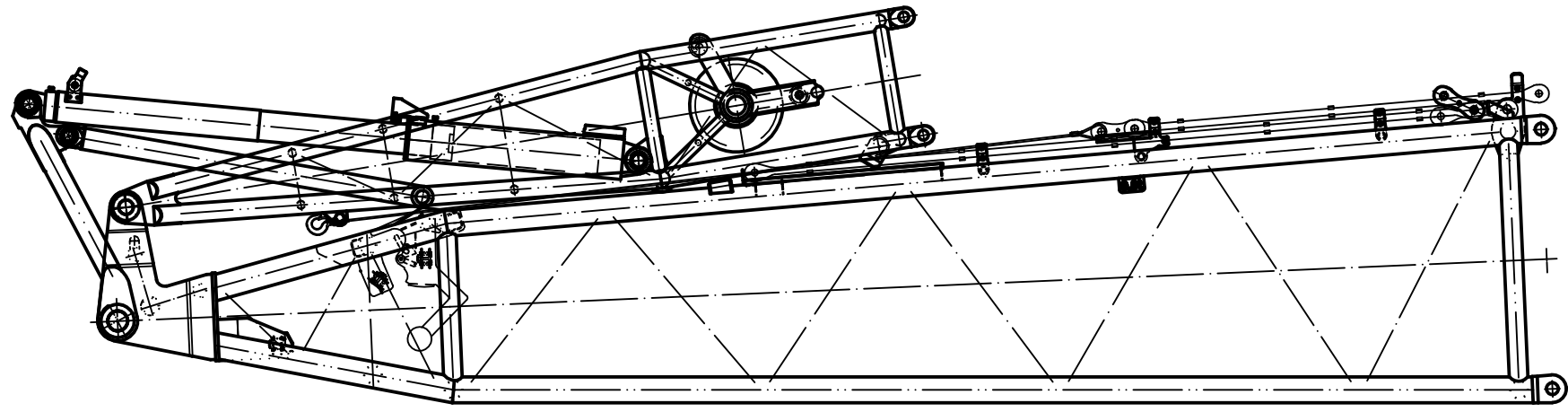


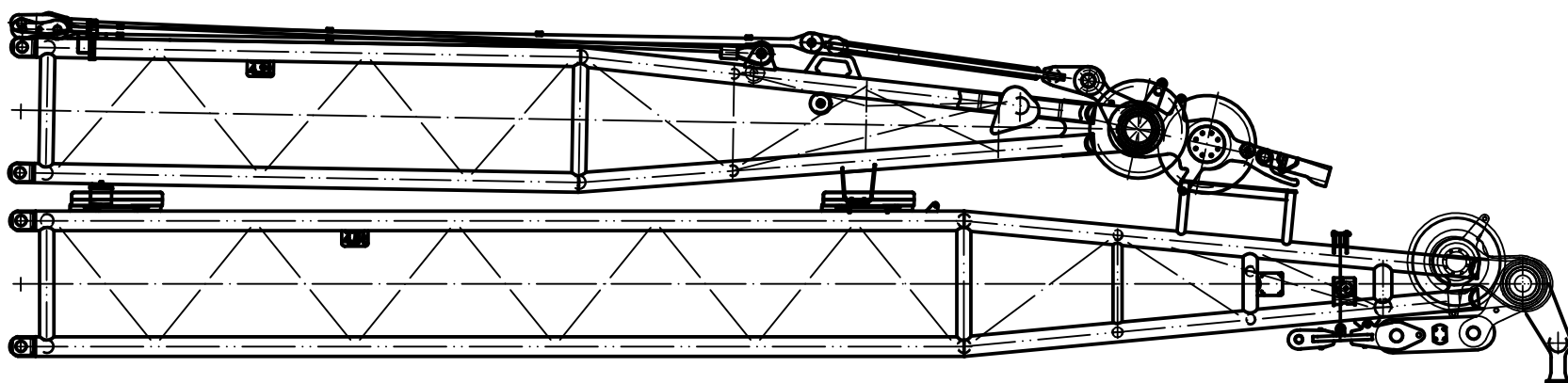
Transport unit 1 approx.10t

W-pivot section
WA-frame 1 pivot section
W-relapse retainer



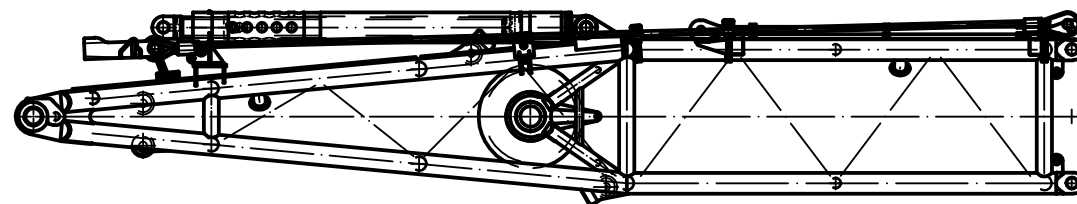
Transport unit 2 approx.9t

WA-frame 1 end section
WA-frame 2 end section

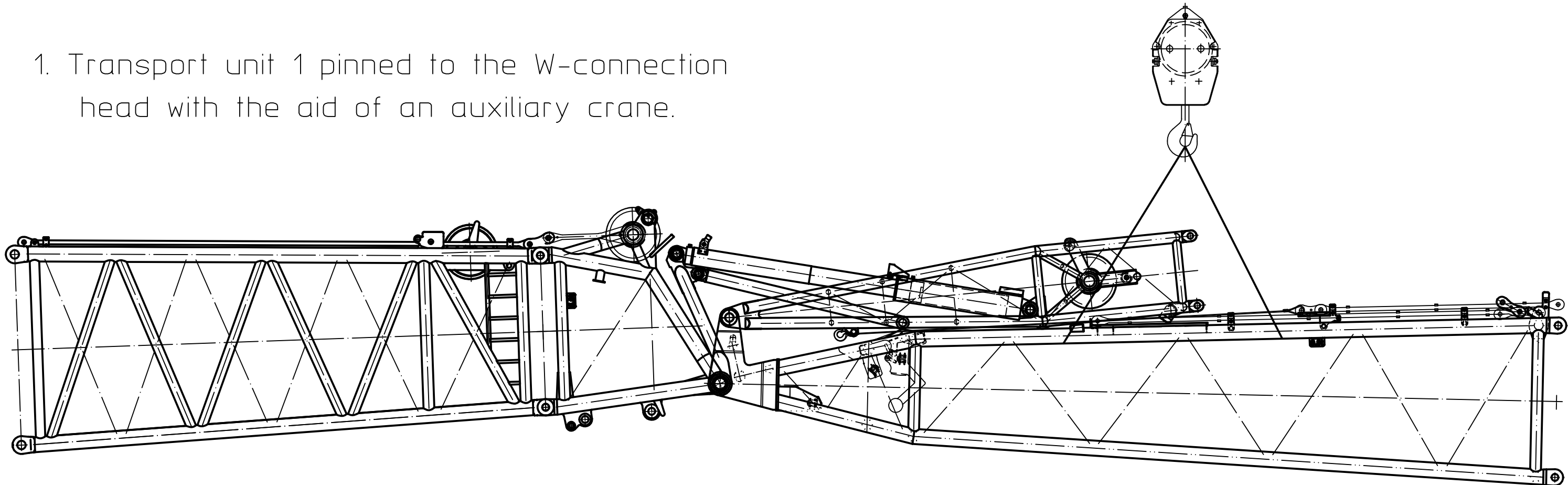


Transport unit 3 approx.4t

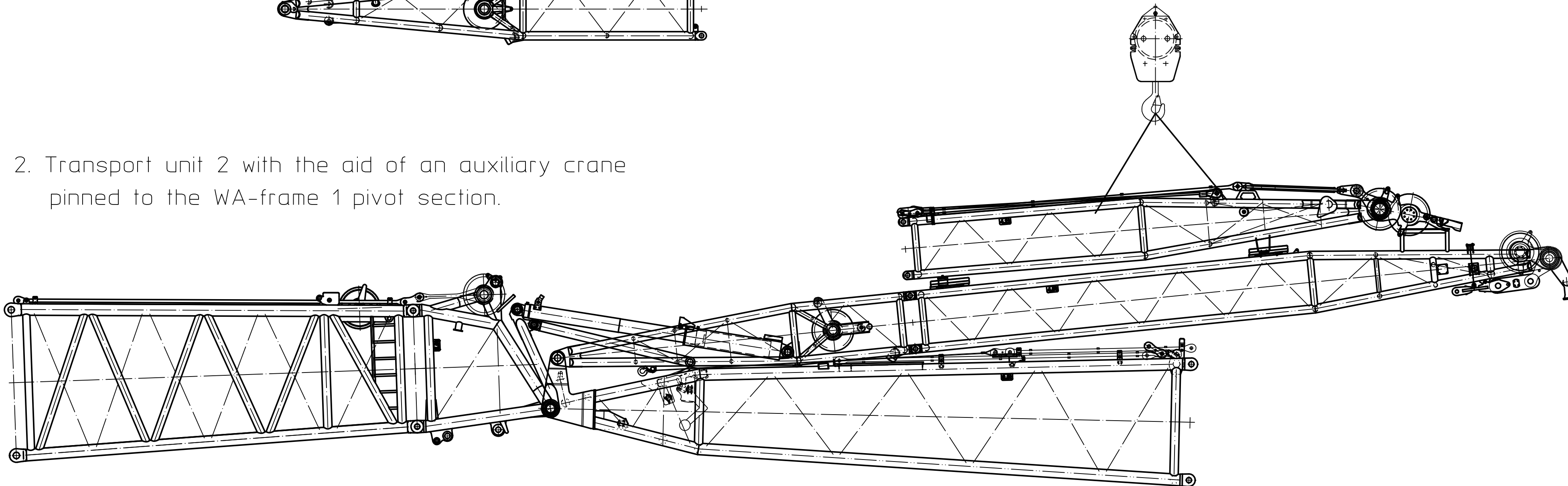
WA-frame 2 pivot section



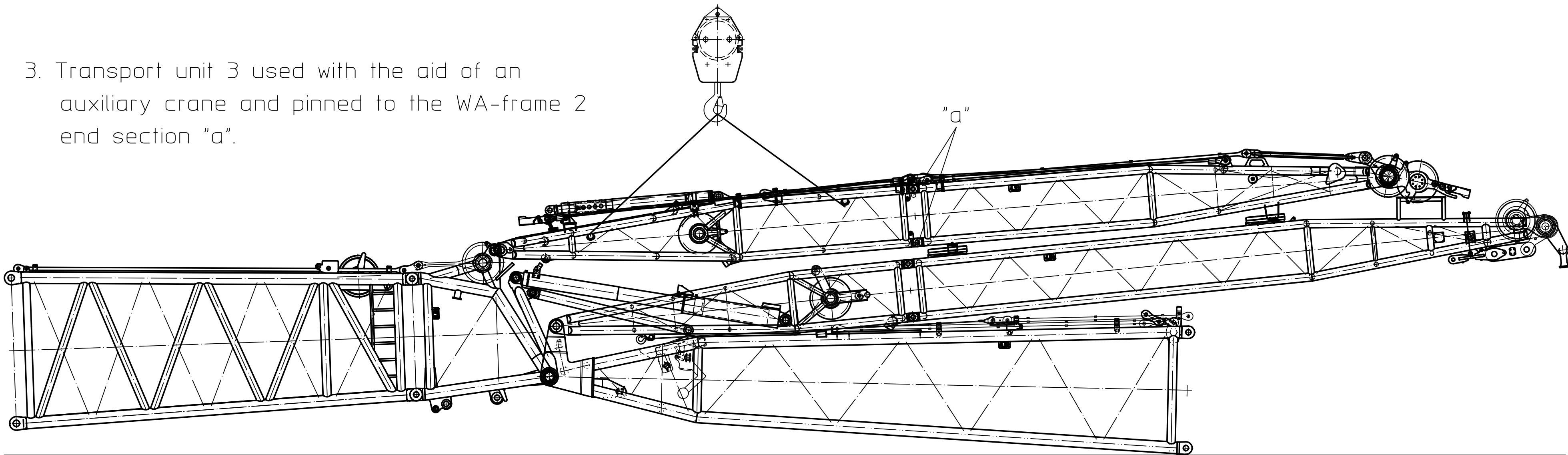
1. Transport unit 1 pinned to the W-connection head with the aid of an auxiliary crane.



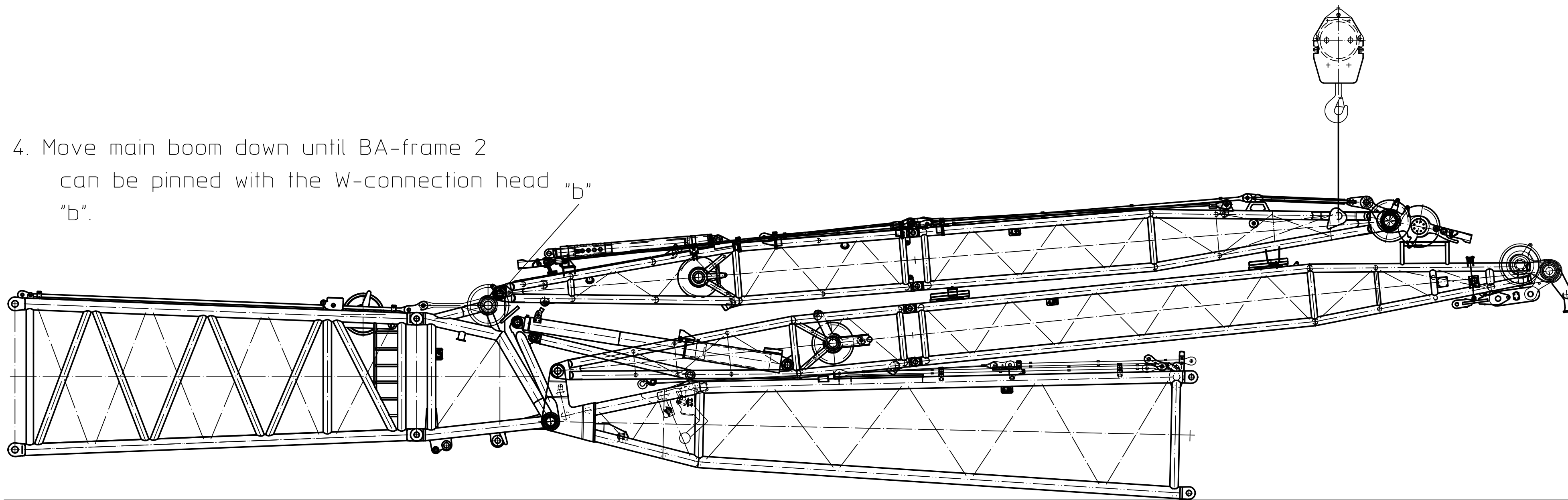
2. Transport unit 2 with the aid of an auxiliary crane pinned to the WA-frame 1 pivot section.



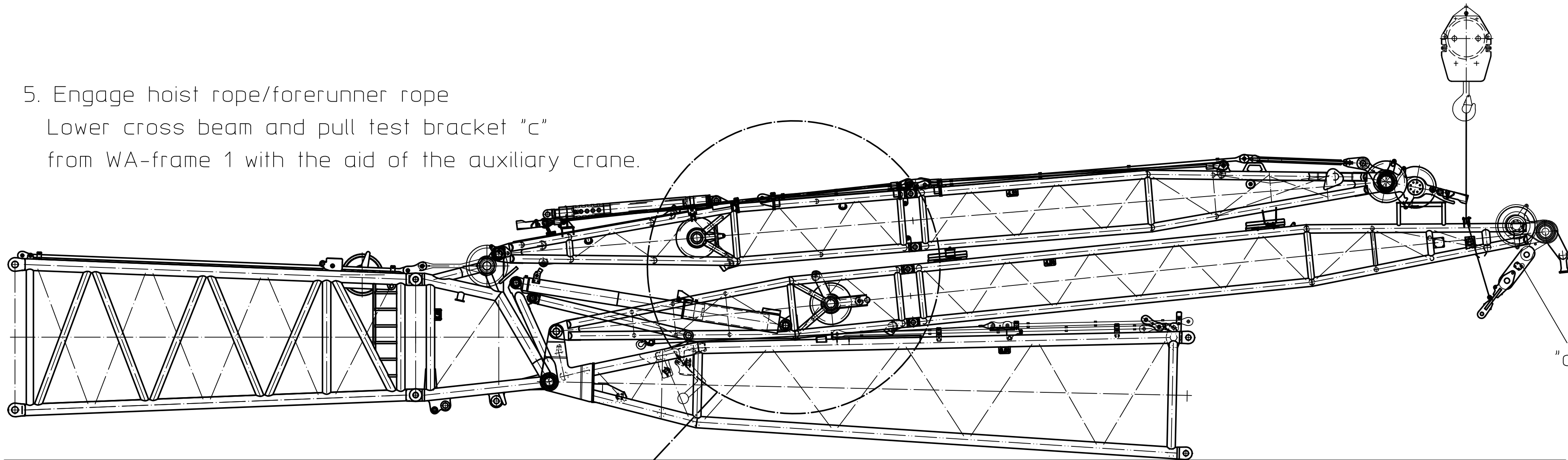
3. Transport unit 3 used with the aid of an auxiliary crane and pinned to the WA-frame 2 end section "a".



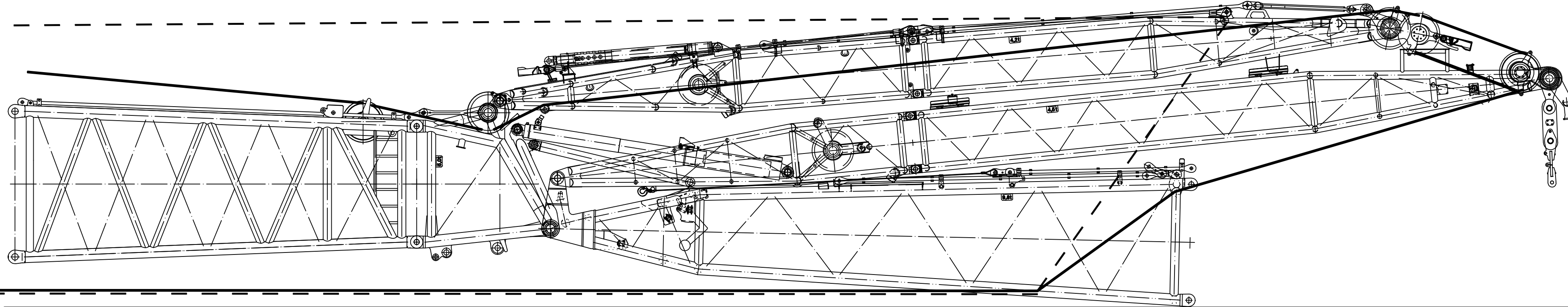
4. Move main boom down until BA-frame 2 can be pinned with the W-connection head "b".



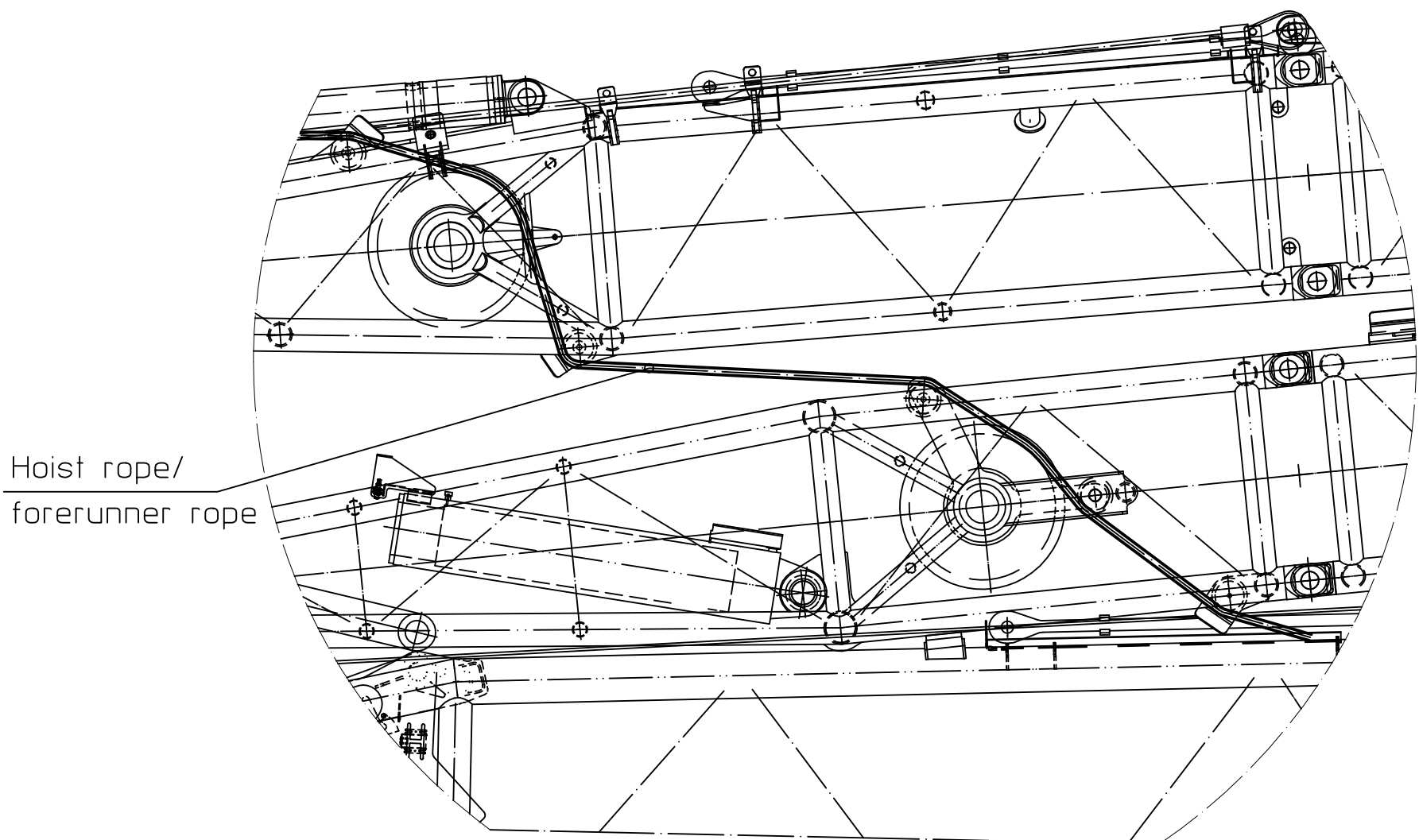
5. Engage hoist rope/forerunner rope
Lower cross beam and pull test bracket "c" from WA-frame 1 with the aid of the auxiliary crane.



6. Pull the W-control rope in.



Hoist rope run



--- Rope run for getting the W-control rope
— Rope run for pulling in the N-control rope

Static inspected: Administrator Date Name
Dep. manager
Comment: Change 003 statically irrelevant.

Page 01 from 03

Fertiggewicht/Weight/Poids		Toleranz Tolerance tolérance	ISO 8015	Weitere Anforderungen siehe Teilkonzept further specifications see parts master record autres spécifications cf. nomenclature	
Dokumentation Distribution Documentation		Rechtbearbeitung rechtung usage technique	ISO 2768-mk	Für die Herstellung der Liefergegenstände gilt die aktuelle Fertigungsanweisung for the delivery of all items the master documents apply	
Bearbeitung/Finish/Usinage		Schweißkonstruktionen welded structure Constructions soudées	ISO 13920 BF	Les documents de fabrication appliqués à tous les lots de fabrication	
Projektion E		Datum Date/Date	Name Name/Non	ISO 9013-442	
15.02.2008		SAR	AO	LIEBHERR LIEBHERR-WERK EHINGEN GMBH	
Bezeichnung/Description/Dénomination		Zeichnungs Nr./Drawing No./N°de dessin 1666-720.00.03.002-003			
Skizze Scale Echelle		Ident. Nr./Ident. No./N°de ident. 9866 563 08			

A-frame 2 is shown being raised to an angle of approximately 45 degrees. An auxiliary crane is positioned above the structure, and a hoist rope is used to pull the top of the A-frame upwards. The diagram illustrates the mechanical components and the path of the hoist rope.

frame 2 back using the
and simultaneously raise
e 2 rods from the S-intermediate
g the auxiliary crane until
can be pinned.

9. Erect WA-frame 2 with W-control until the WA-frame 2 is standing vertically. Then unpin "e" relapse supports.

0. Pull the WA-frame 2 back using the hoist rope until the relapse support can be pinned "f" to the SL-reducer.

