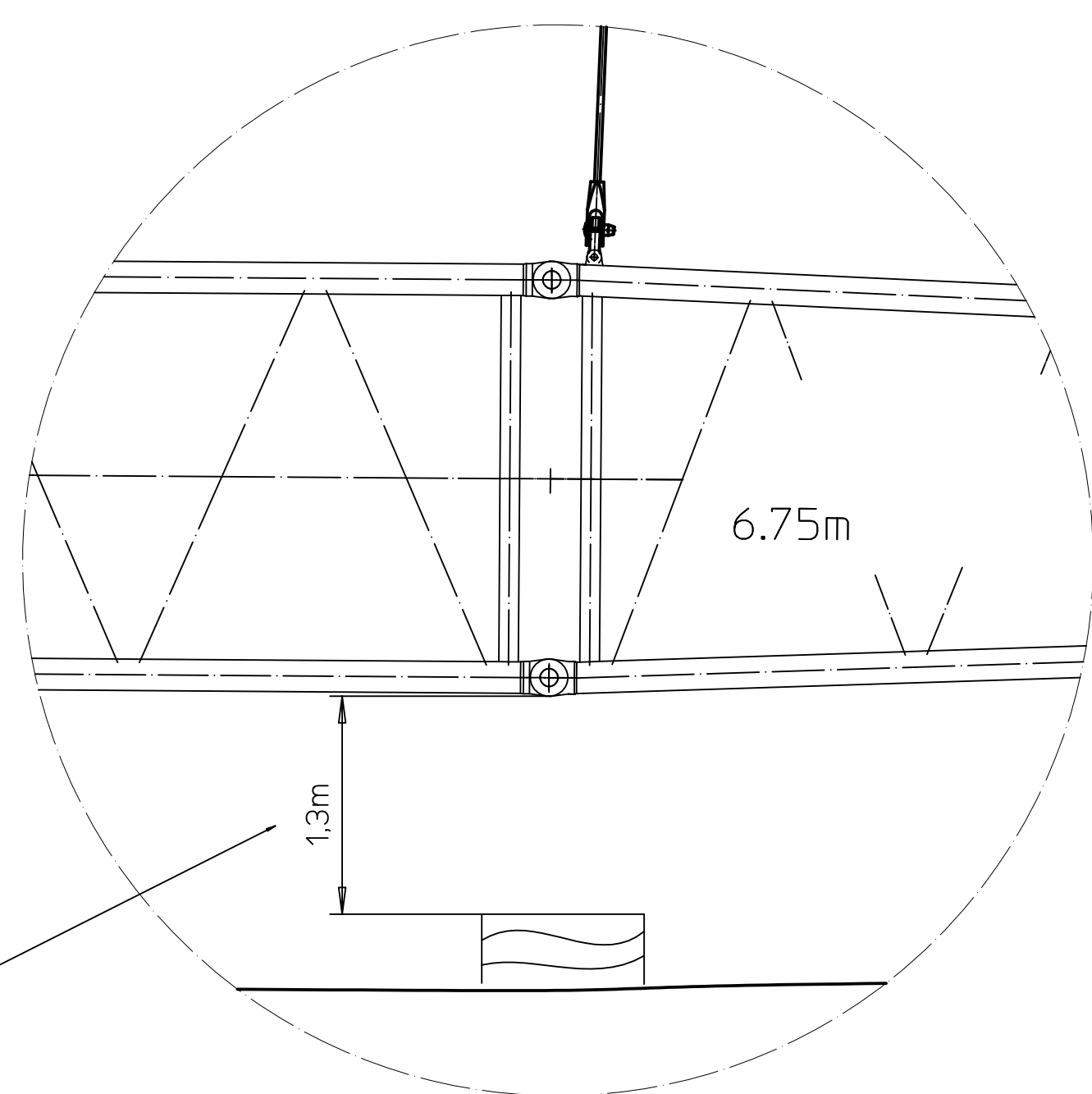


Detail X



max. permissible
deflection

As of a boom length of 132m,
close boom on the auxiliary guying.
If the lower pins can be plugged during
closing, support must take place so that the max.
distance to the stack is 1.3m.

Support H2_SLDBW/B/B2

| Static inspected | Administrator | Date | Name | Signature |
|---------------------|---------------|------|-----------|-----------|
| | Team leader | | Wehrstedt | |
| | Dep. manager | | Herke | |
| Comment: | | | | |

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| | | | | |
|--|--|--|------------------------------|---|
| Fertiggewicht/Weight/Poids | | Toleranz Tolerance tolérance | ISO 8015 | Weitere Anforderungen siehe Teilesatz further specifications see parts master record autres spécifications cf. nomenclature |
| Bearbeitung/Finish/Usinage | | Rechnung rechnung calcul | ISO 2768-mk | |
| Schweißkonstruktionen welded structure Constructions soudées | | Brandschneiden thermal cutting coupage thermique | ISO 13920 BF ISO 9013-442 | |
| Projektion E Projection Rechtsprojektion Rechtsprojektion Rechtsprojektion | | Datum Date/Date 06.03.2017 | Name Name/Non SAR | Für die Herstellung der Liefergegenstände gönnen die aktuellen Fertigungsanweisungen for the delivery of all items the newest documents apply Les documents de fabrication actuels s'appliquent à la fabrication |
| Material Scale Echelle | | Bezeichnung/Description/Dénomination | | |
| 1:150 | | ASSEMBLY DRAWING H2_SLD SUBSTRUCTURE | | Zeichnungs Nr./Drawing No./N°de dessin 1666-720.00.03.026-000 Ident. Nr./Ident. No./N°d'ident. 9803 3046 |