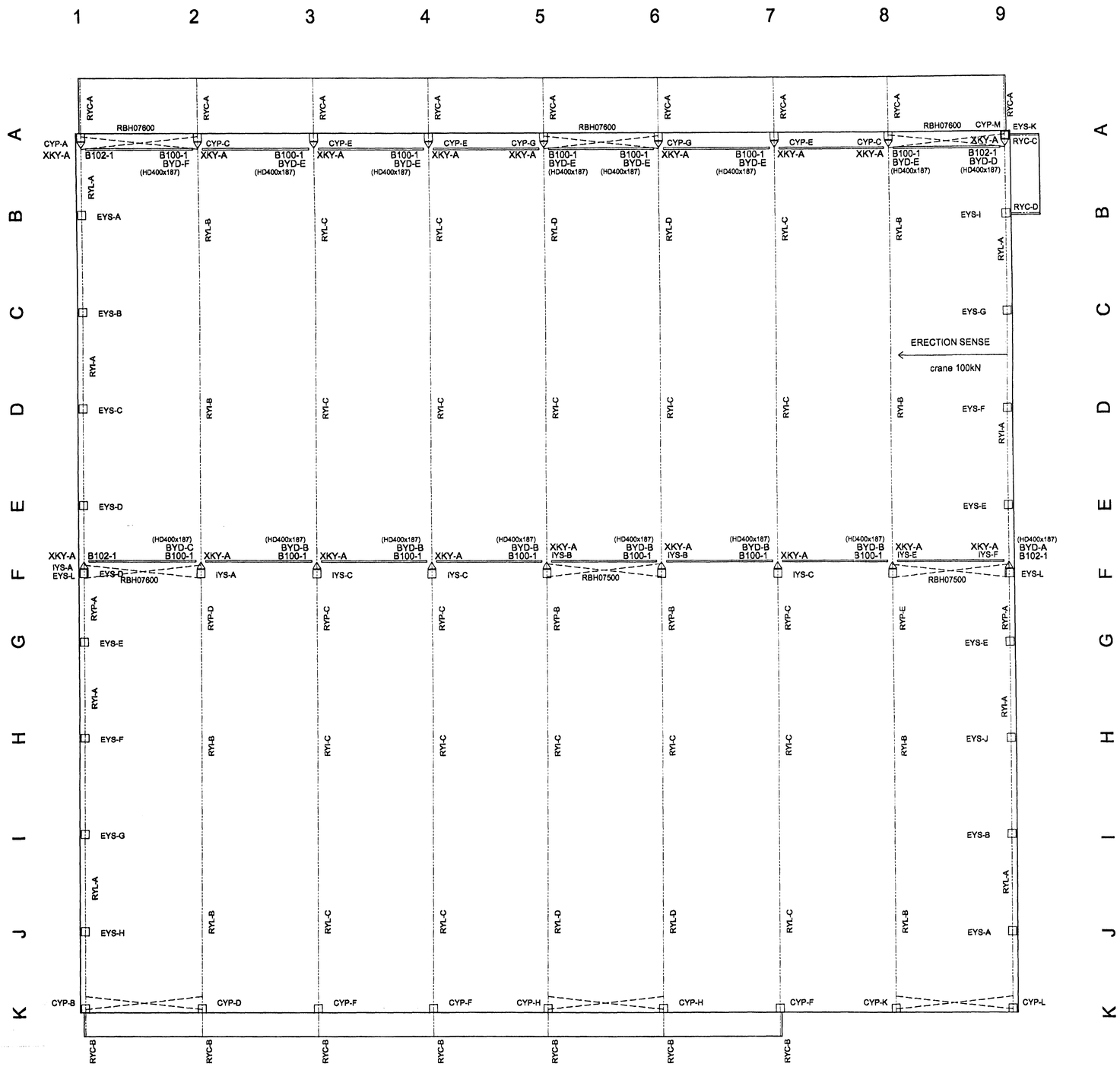

CROSS SECTION LAYOUT

(SCALE:1/100)

HÚS OG RÁÐGJÖF ehf.
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TECHNICAL NOTES

1. Drawings to read in conjunction with ASTRON technical manual
2. All measures in millimeters
3. * = Field adapted
4. Design of foundations by local engineer
5. Applicable column reactions see chart "Foundation Reactions"
6. Purlin spacings are rounded to mm and cannot be added
7. Flange bracings installation per standard detail W1 chapter
8. Field locate roof openings and accessories
9. Compensation of panel tolerance currently during installation
10. Unless noted differently :
   1) Purlin diaphragms - At peak (see W318, W326, W327)
      - Double purlins (see W311, W321)
   2) Wind bracing details, see chapter W2
   3) Roof stabilisation if necessary :
      - Purlin spacers (HSA, HSB, HSC, HSD, SEE W37 AND W38)
      - Sag rods (RSG...) see W6 and cross section
      - Tie straps (HC 250) see W7 chapter
11. Field cut and adapt girts and panels shown in overlap with an accessory element

Samþykkt þann 10 JAN. 2002
Byggingafulltrúinn í Hafnarfirði
F.h. Sigurbjartur Halldórsson

This design is Astron property, copying and manufacturing components according to these drawings or calculations is illegal.

Móhella 1, Hafnarfirði.

DET:

2x*	14.08.01	Stelex + erection crew
2x	23.07.01	Stelex
		TRANSMITTALS

PROJ: TÆKJATÆKNI ®- HAFNAFJORDUR — SYD: Stelex
BUILDING: A2M1 8.8% SPAN:54.500m EH:9.391m L:58.41m ALT:
LOADS: LLM/UNdl. 10/1/16 (DN/m2) — CRANE: 100KN
NORMS: PRIM. IST SEC. DK — MENU - 11043

103462
CS-1 A
DATE: 19/07/01
ENG.: P. Fauisch
DRAF: R. Lutgen

ASTRON
LAYOUT
REV. A. Partnumbering 07.08.2001 R.L.
REV. B.
REV. C.

COMMERCIAL INTERTECH S.A. - P.O.Box:52 - L-6202 DIEKIRCH-LUXEMBOURG - tel:(352)80202-11