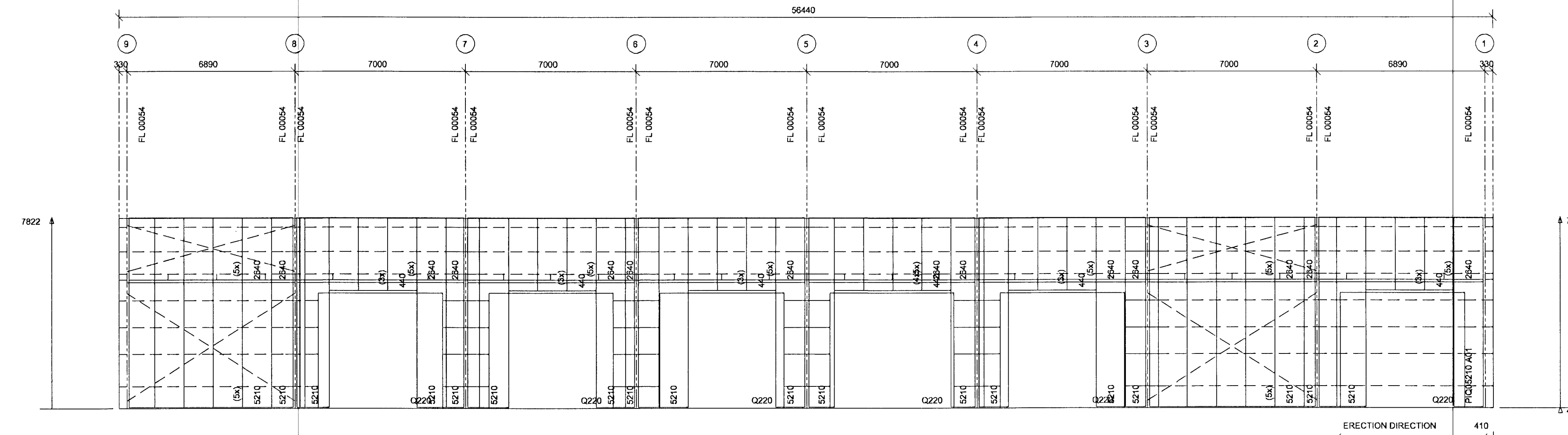


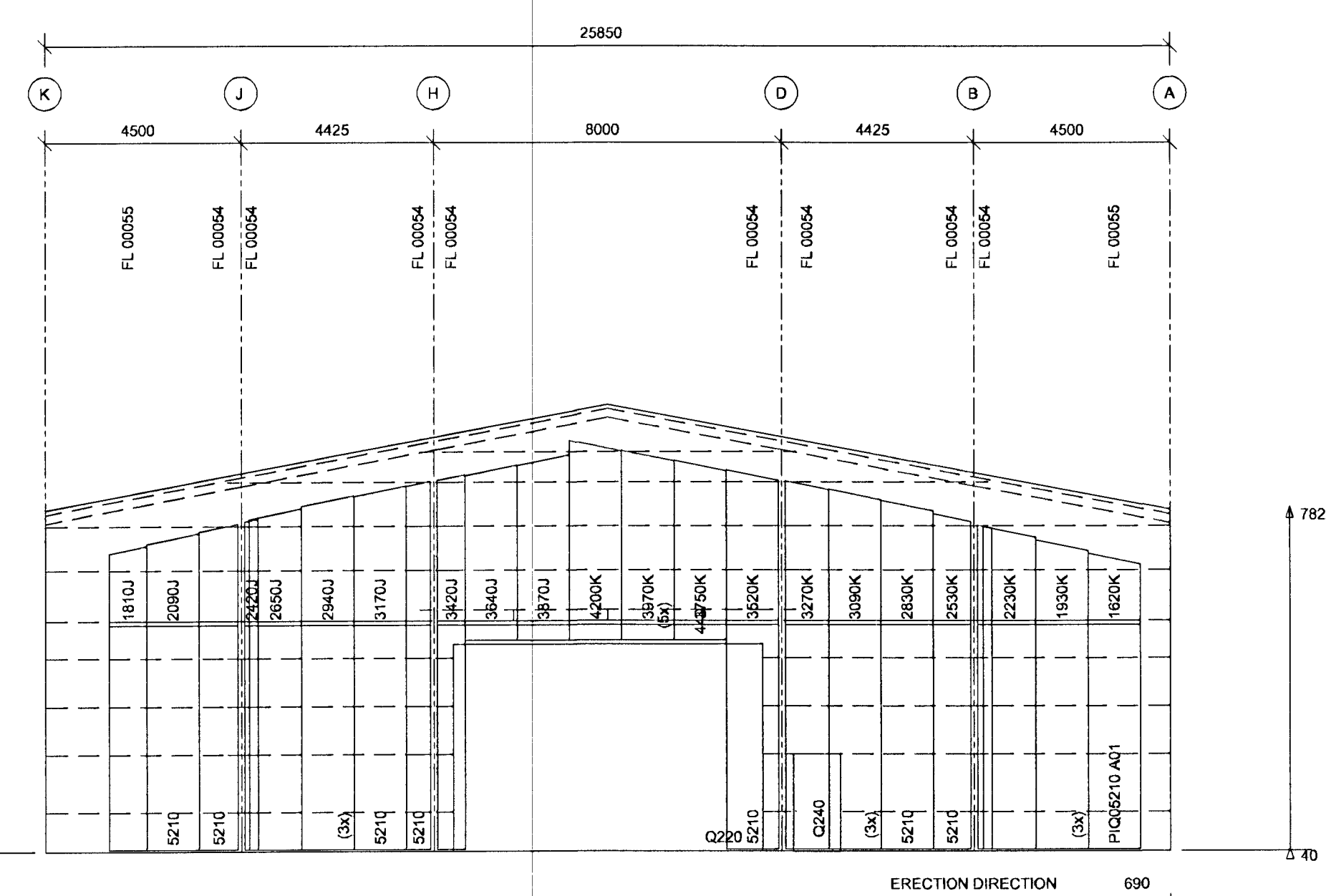
SIDEWALL AXIS A - INSIDE SHEETING

(SCALE 1:125)



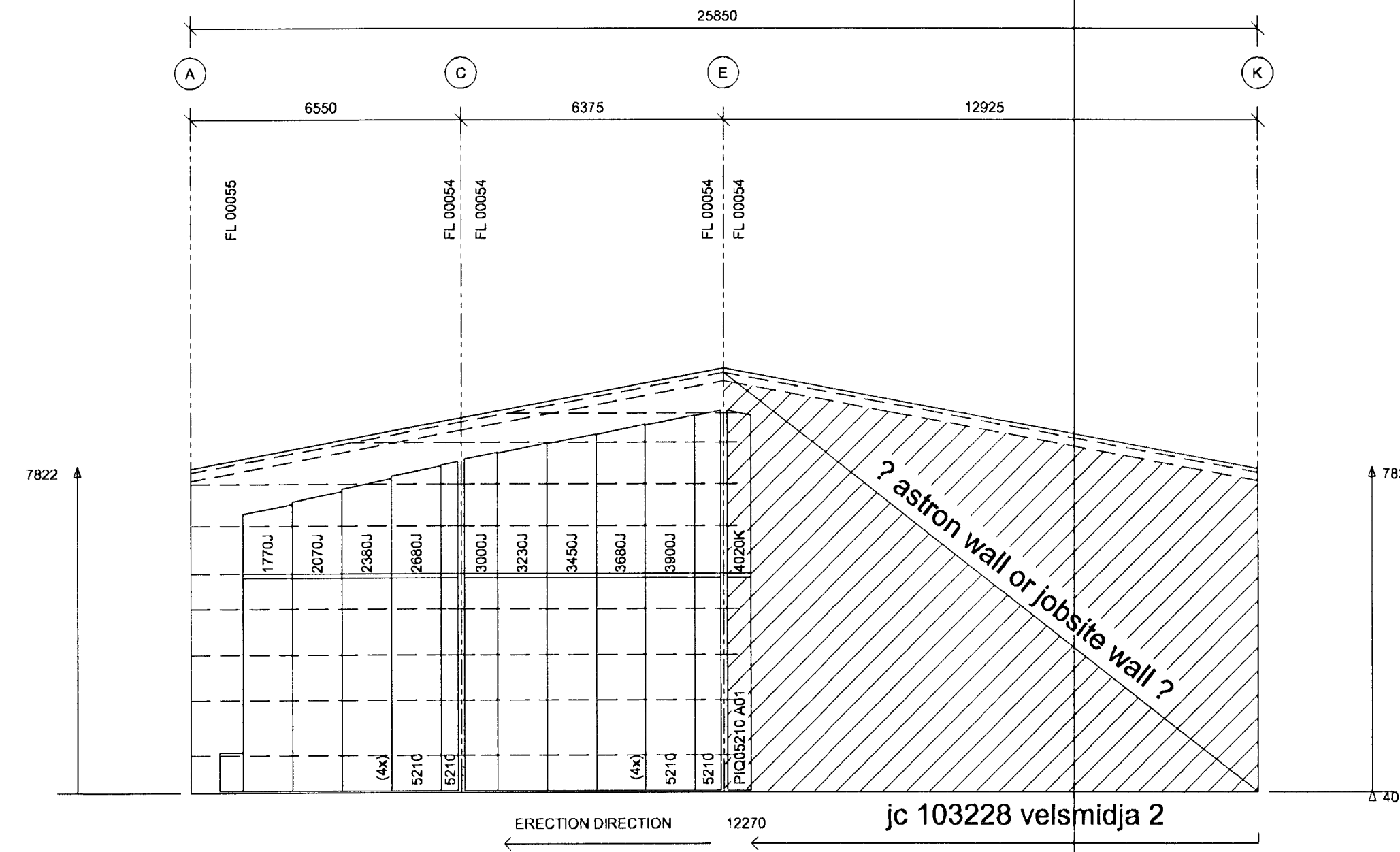
SIDEWALL AXIS K - INSIDE SHEETING

(SCALE 1:125)



ENDWALL AXIS 1 - INSIDE SHEETING

(SCALE 1:125)



ENDWALL AXIS 9 - INSIDE SHEETING

(SCALE 1:125)

HINN LADGJÖF ehf.
 UNNASTI OG VERFRÆÐISTOFA
 N.S. HELLIS-2529 - Vsk. 37.600
 Skulasmá 63 - 105 Reykjavík
 Sími: 2420 - Fax 562-2430
 20. september 2001
 Júlía Þ. Gunnarsdóttir



TECHNICAL NOTES

- Drawings to read in conjunction with ASTRON technical manual
- All measures in millimeters
- * = Field adapted
- Design of foundations by local engineer
- Applicable column reactions see chart "Foundation Reactions"
- Purlin spacings are rounded to mm and cannot be added
- Flange bracings installation per standard detail W1 chapter
- Field locate roof openings and accessories
- Compensation of panel tolerance currently during installation
- Unless noted differently:
 - Purlin diaphragms - At peak (see W316, W326, W327)
 - Double purlins (see W311, W321)
 - Wind bracing details, see chapter W2
 - 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
- Field cut and adapt girts and panels shown in overlap with an accessory element

15 APR. 2002
VG

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

DET: 4T199 4T200 4T201 4T223 4T226

4x	07/06/01	Stalex EHF.
TRANSMITTALS		

ÍSHELLA 10

PROJ: VELSMIDJA 1 - ICELAND B/D: STALEX EHF.

BUILDING: AZM1 18.6% SPAN 25.850m EH: 7.822m L: 56.44m ALT.

LOADS: LL/ML Add.: 100/165/30 (DaNm²) CRANE: 1x3.8, 1x20, 1x5

NORMS: PRIM. AISC SEC. AISI MENBR - 1919

103065

IS-1

DATE: 06/06/01
ENG: P. FAUTSCH
DRAF: T. BRUEGGEMANN

ASTRON INSIDE SHEETING

REV. A
REV. B
REV. C

COMMERCIAL INTERTECH S.A. - P.O. Box 152 - L-9202 DIEKIRCH-LUXEMBOURG - tel: (352) 802911