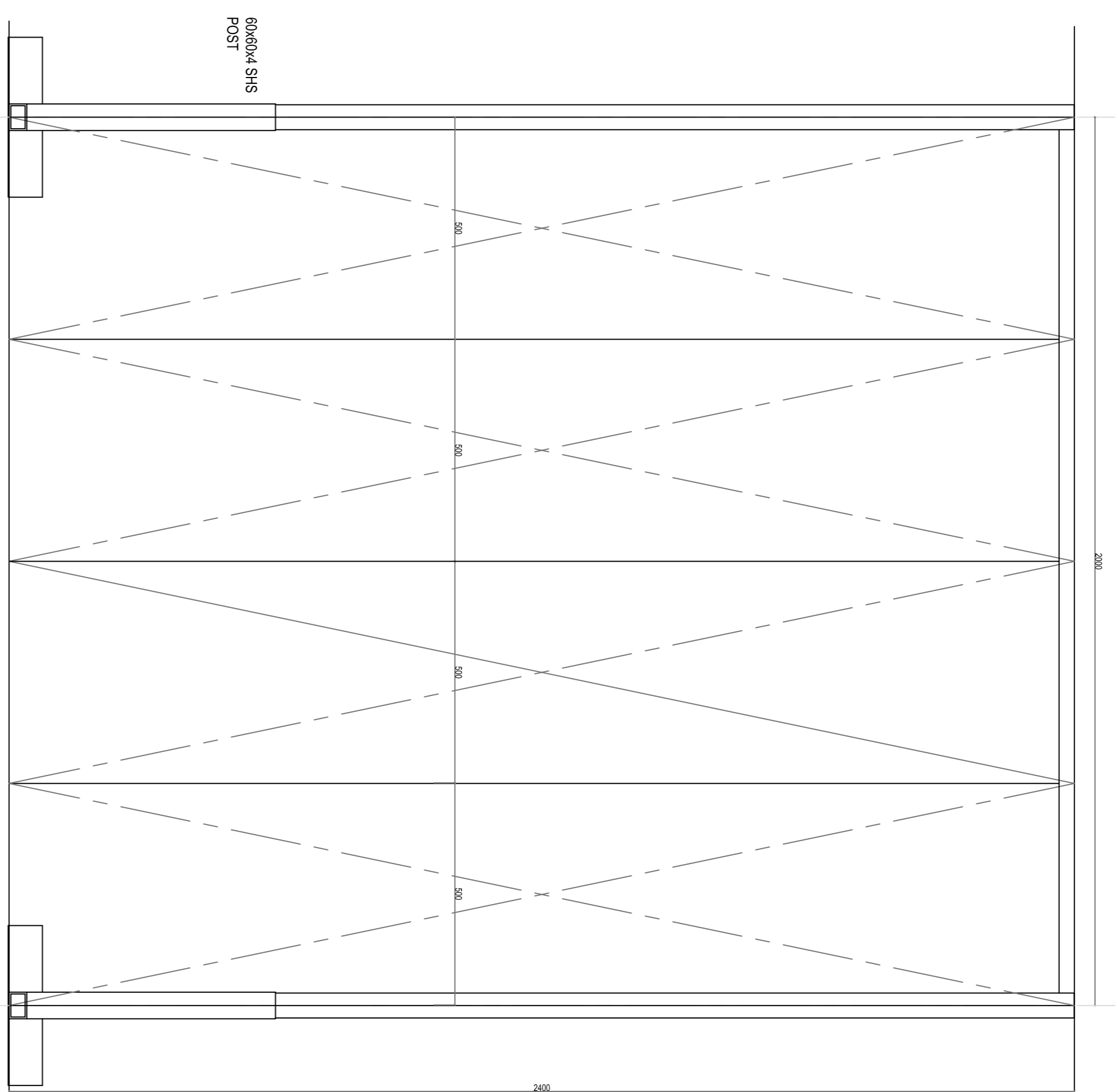
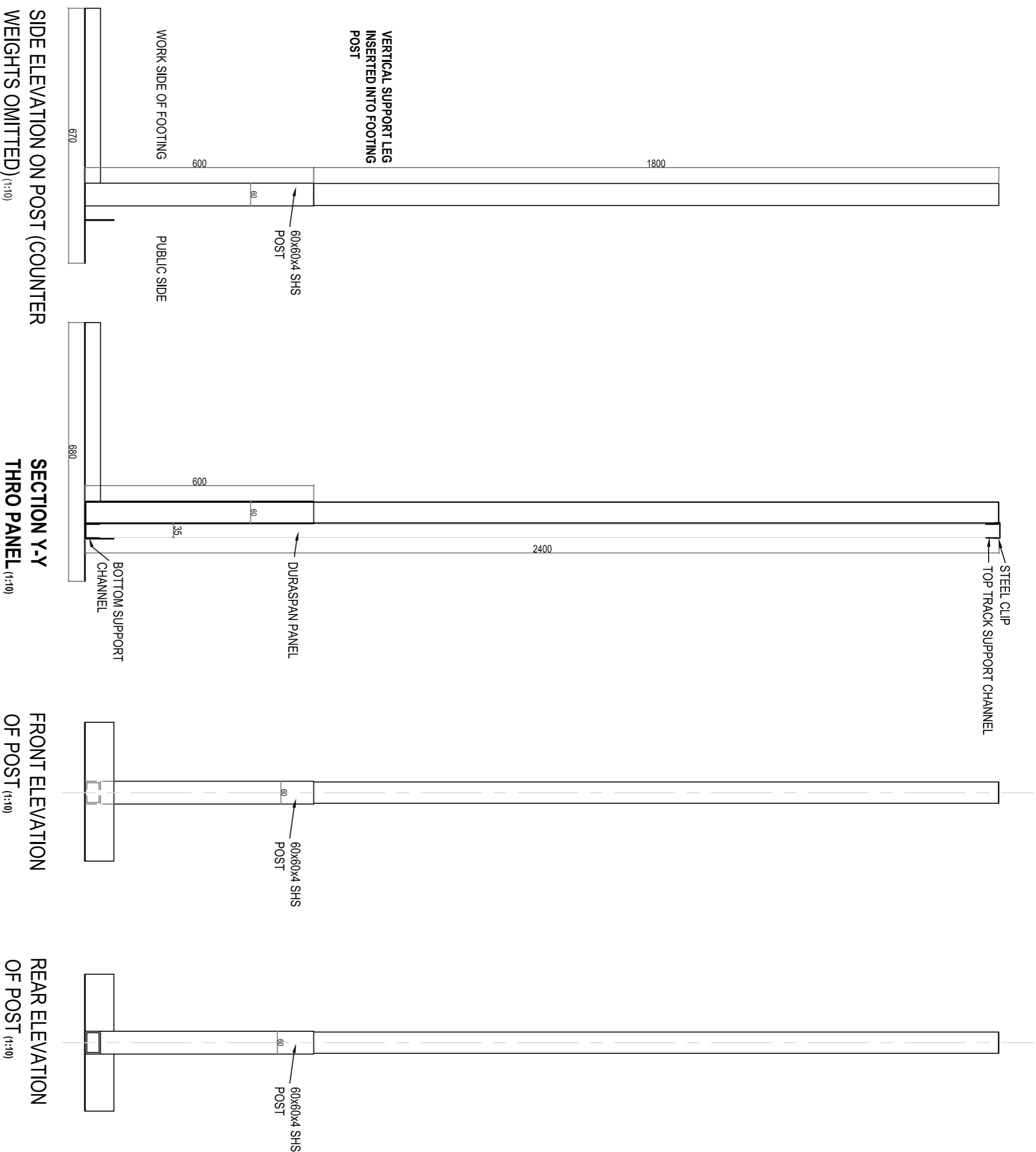


NOTES

- PLEASE CHECK FOR WIND FLOW CALCULATIONS. CALCULATIONS ARE AVAILABLE ON REQUEST.
- THIS COMPLETE SYSTEM IS EASY TO INSTALL AND CAN BE REUSED AND RECONFIGURED AFTER USE. THE DURASPAN COMPLETE SYSTEM USES THE DURASPAN 500mm WIDE X 35mm THICK X 2.4m HIGH.
- All Kwik-Klik Complete panels are made from 100% recycled PVC.
- Complete is our pioneering modular system for fast fit temporary external screening. The highlighting panels offer flexible configuration, a safe and sturdy hoarding and a smooth and attractive customer-facing facade on which vinyl graphics can be stuck on.
- Complete panels attach to each other quickly and securely. They are easy to fit and very light to handle compared to timber or traditional hoarding panels.
- The panels are robust, coloured and available in white or to match corporate colours on request.
- When you've seen Kwik-Klik Complete, you'll never use a plywood hoarding again.
- RAPID INSTALLATION - The interlocking panels are easy to assemble
- STABLE & SAFE - thanks to strong patented steel supports
- RELOCATABLE - can be re-used quickly. Ideal for phased projects
- ATTRACTIVE AND CLEAN - remains a professional brand facing
- ROBUST - high impact resistance, no light to handle
- PRINTABLE PANELS - we can print logos and colour images on to the panels
- BUY OR LEASE OPTION - why buy if you need it temporarily?
- RELIABLE SERVICE - we respond quickly and professionally to your needs
- SAFETY REGULATIONS - we will supply full risk assessment method statements
- ECO FRIENDLY - replacing timber or virgin plastic hoardings with Ecopanel Complete can substantially reduce your company's carbon footprint
- RECYCLING - All Ecopanel Complete panels can be recycled and made into new panels or other plastic products
- LOW COSTS & SAVINGS - Ecopanel Complete panels cost more than timber but several reuses make while the costs substantially decrease
- EASY TO TRANSPORT - Lightweight Ecopanel Complete panels are easy to transport in a van or pick-up truck, reducing environmental impact.



TYPICAL ARRANGEMENT (1:10)

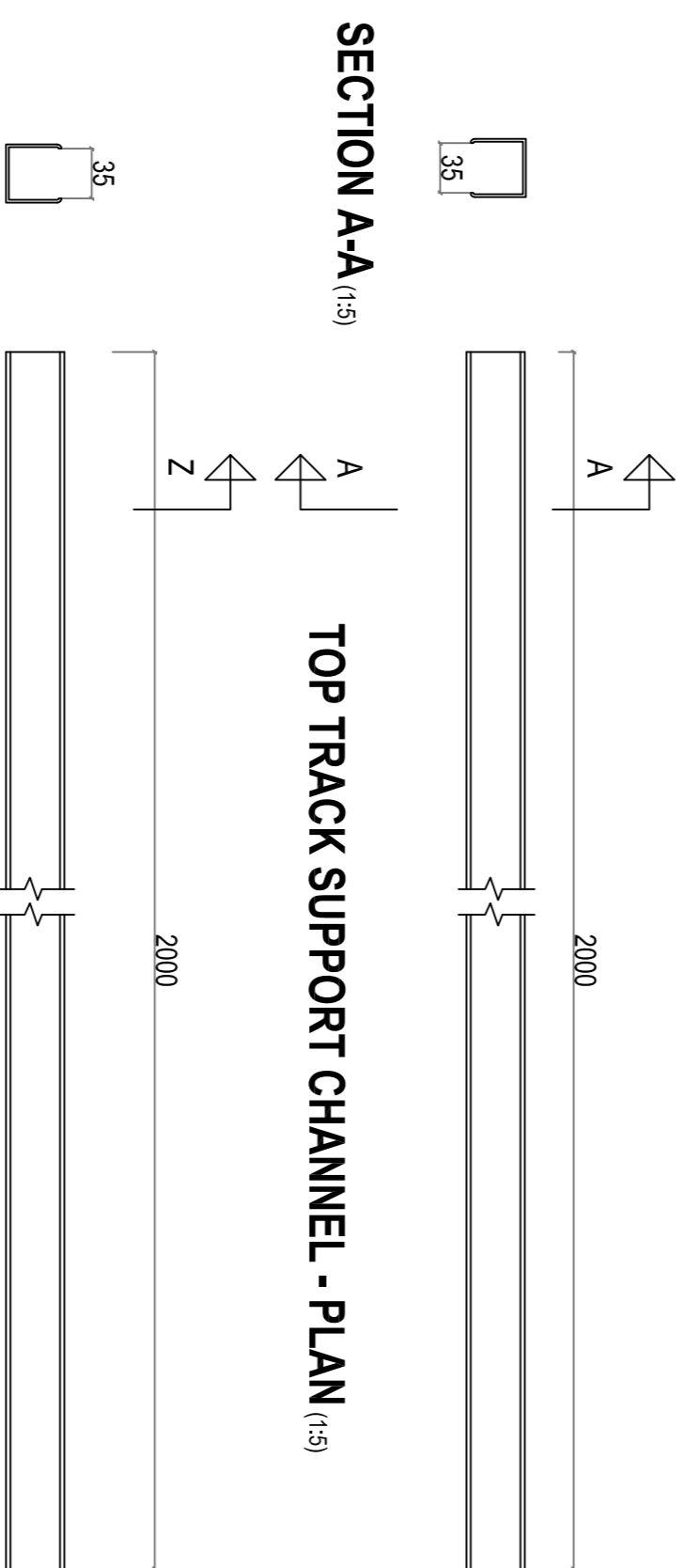


SIDE ELEVATION ON POST (COUNTER WEIGHTS OMITTED) (1:10)

SECTION Y-Y THRO PANEL (1:10)

FRONT ELEVATION OF POST (1:10)

REAR ELEVATION OF POST (1:10)

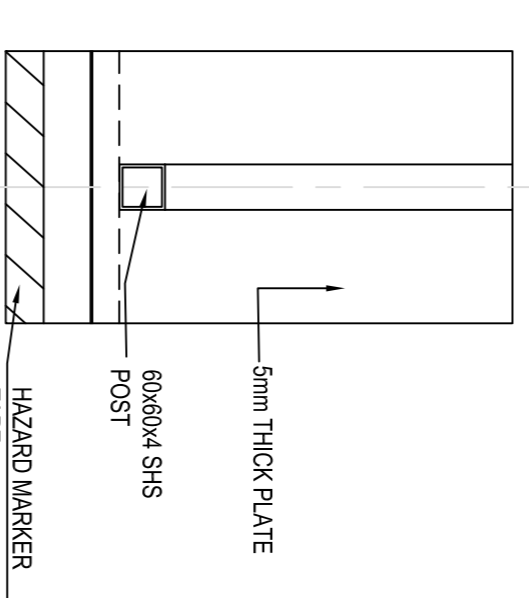


SECTION A-A (1:5)

TOP TRACK SUPPORT CHANNEL - PLAN (1:5)

SECTION Z-Z (1:5)

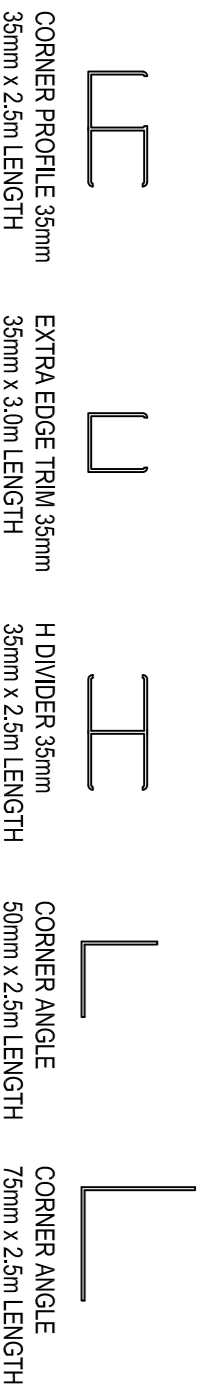
BOTTOM SUPPORT CHANNEL - PLAN (1:5)



TYPICAL POST BASE DETAIL - PLAN (1:10)



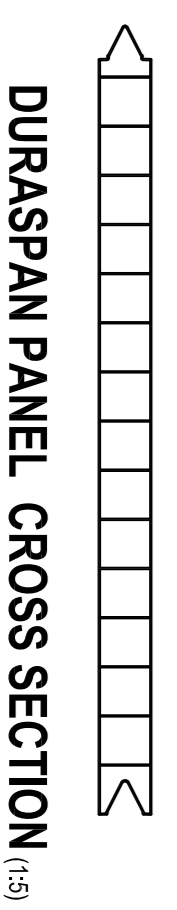
TYPICAL 35mm DURASPAN PANEL (4 NO PER 2m BAY) CROSS SECTION (1:5)



SYSTEM PROFILES - DURASPAN (1:5)



STEEL CLIPS (1:5)



DURASPAN PANEL CROSS SECTION (1:5)



CLEANING STRATEGIES FOR CLEAN MANUALS SEE CSOAM DATA SHEET. NBS Ref: Q40/430

Kwik-Klik

complete

ORIGINAL MODULAR HOARDING SYSTEM

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 Kwik-Klik Hoardings Ltd, Unit 38, A1 Business Park, 370 Bradford Road, Brighouse, West Yorkshire, HD5 4DJ

Product Range
KWIK-KLIK COMPLETE TEMPORARY HOARDING SYSTEM WITH FEET

Drawing Title
FREE STANDING KENTLEDGE FEET DETAILS

Drawing No.
KKHS0111

Drawing Scale	Size	Drawn by	Date	Chkd	Parapl
AS SHOWN	A1	NS	July 2011	T	-

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