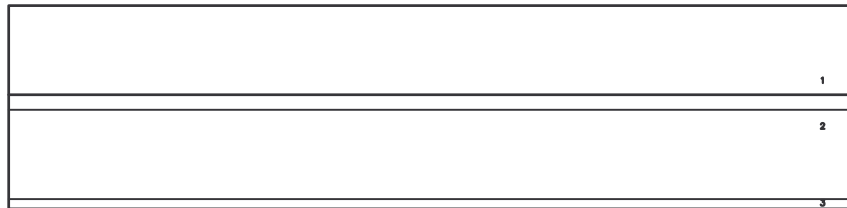


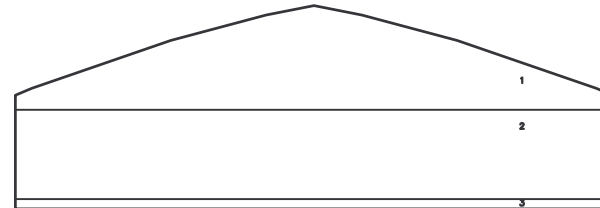
CONSTRUCTION
 -PVC-PLATED ON BOTH SIDES, POLYESTER
 TEXTILE, INSULATED FIRE-RESISTANT
 FIRE CLASS B2/B3 @ 120min
 -GRIPY-PAINTED STEEL FINISH, COLOUR RAL7008

COLORS
 1. WHITE
 2. AS YOU LIKE
 3. DARK GREY

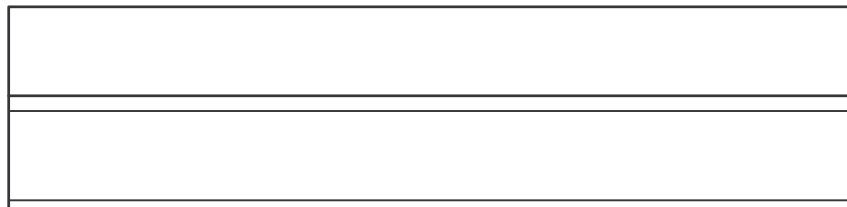
AREA (m²) 1907 (20444ft²)
VOLUME (m³) 1090 (2423100ft³)



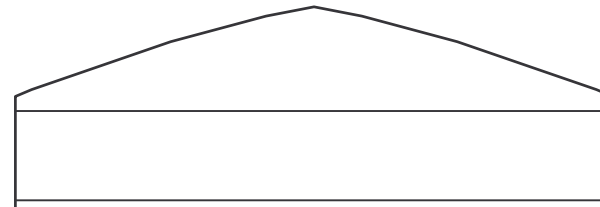
Side A



Gable 1



Side B

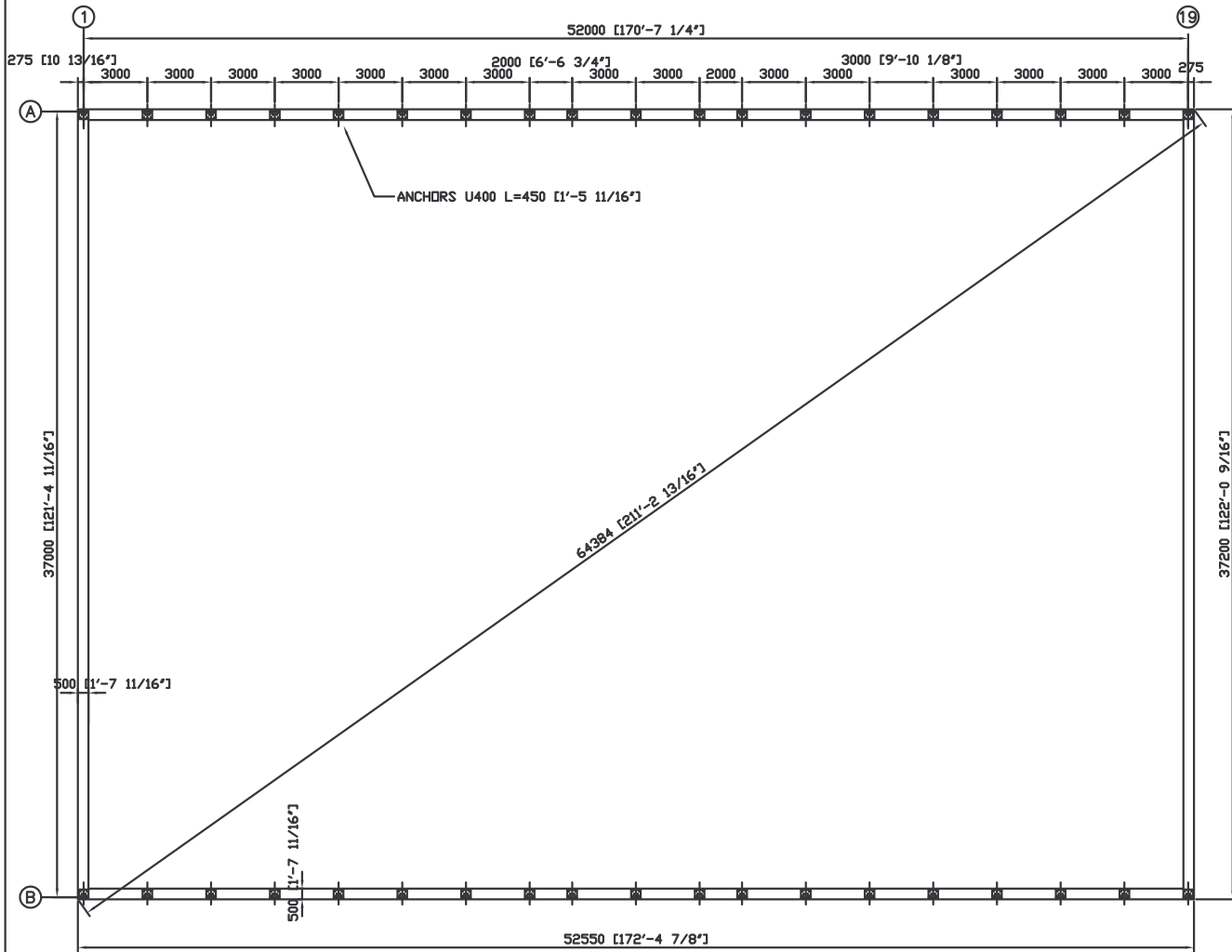


Gable 19

NO.	DATE	BY	CHK.	REVISION

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ANCHORS U400 L=450 [1'-5 11/16"]

TOLERANCE

- LENGTH OF HALL ± 20 MM [3/16"]
- WIDTH OF HALL ± 10 MM [3/8"]
- CROSS-MEASURE ± 30 MM [1 3/16"]
- TOPSIDE OF CONCRETE ± 10 MM [3/8"]
- DIMENSION BETWEEN BOLTGROUPS ± 5 MM [3/16"]
- DIMENSION BETWEEN BOLTS INSIDE OF GROUP ± 2 MM [1/16"]
- TOPELVEL OF BOLTS ± 10 MM [3/8"]

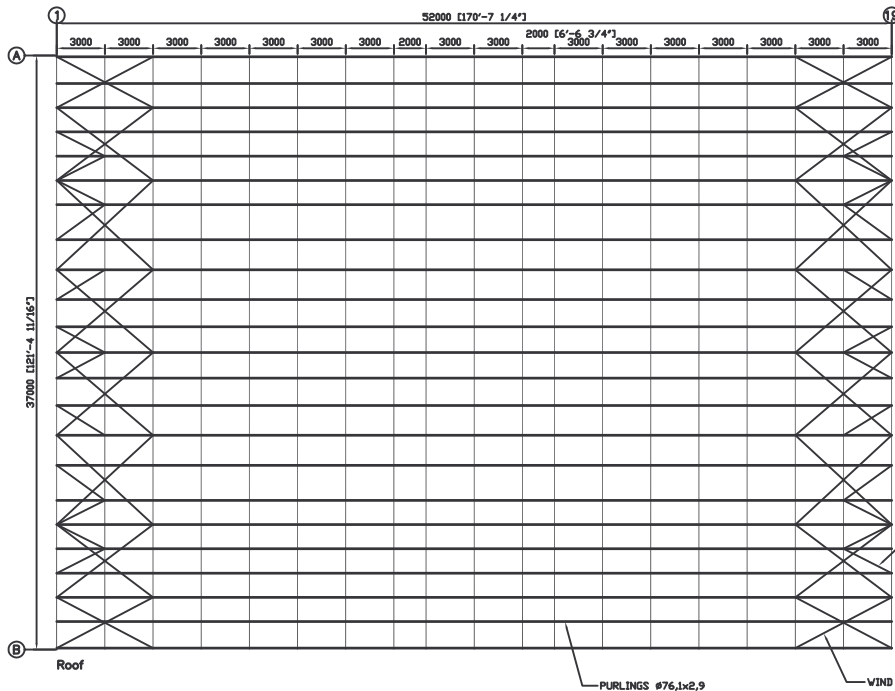
BASEBOLT M30 ARE COMING FROM CUSTOMER.
 ANCHORS U400 L=450 ARE COMING FROM BEST-HALL
 CHEMICAL ANCHORS M20x240 ARE COMING FROM BEST-HALL

REV.	DATE	PLAN



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DATE PLOTTED / REVISIONS - NONE



STEEL QUALITY:

- RHS PROFILES S355J2H
- PLATES S355J2G4
- BOLTS 8.8

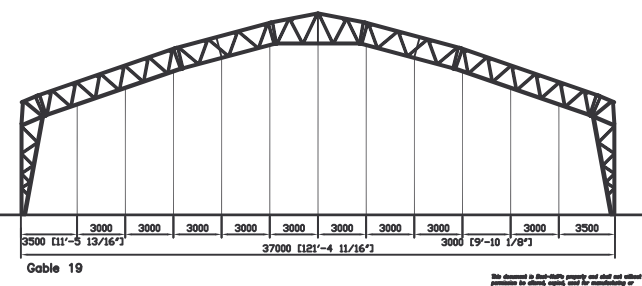
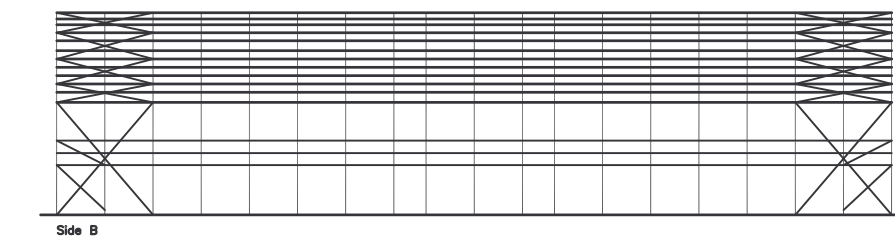
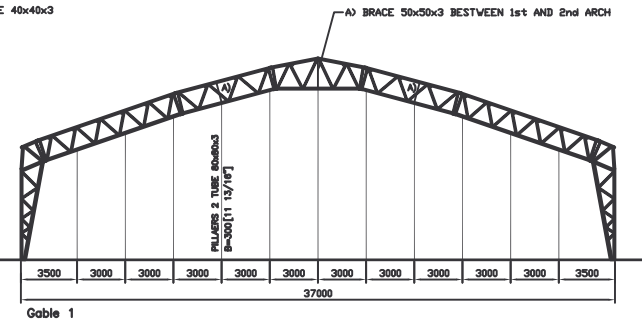
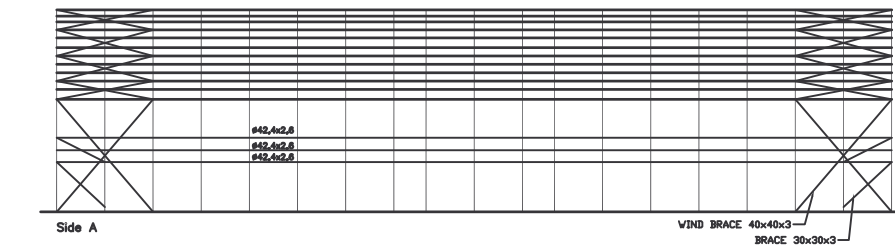
WELDING CLASS C

WELDING $a=1,2mt$, UNLESS OTHERWISE STATED
 $t=$ THICKNESS OF TUBE


- DEAD LOAD 0,24 kN/m²
- COLLATERAL 0,24 kN/m²
- LIVE LOAD 0,24 kN/m²
- SNOW LOAD 0,48 kN/m²
- WIND LOAD 0,825 kN/m²

Basic Conversions

- 50 II 15/16"
- 40 II 5/16"
- 30 II 3/16"
- 3 II 1/8"

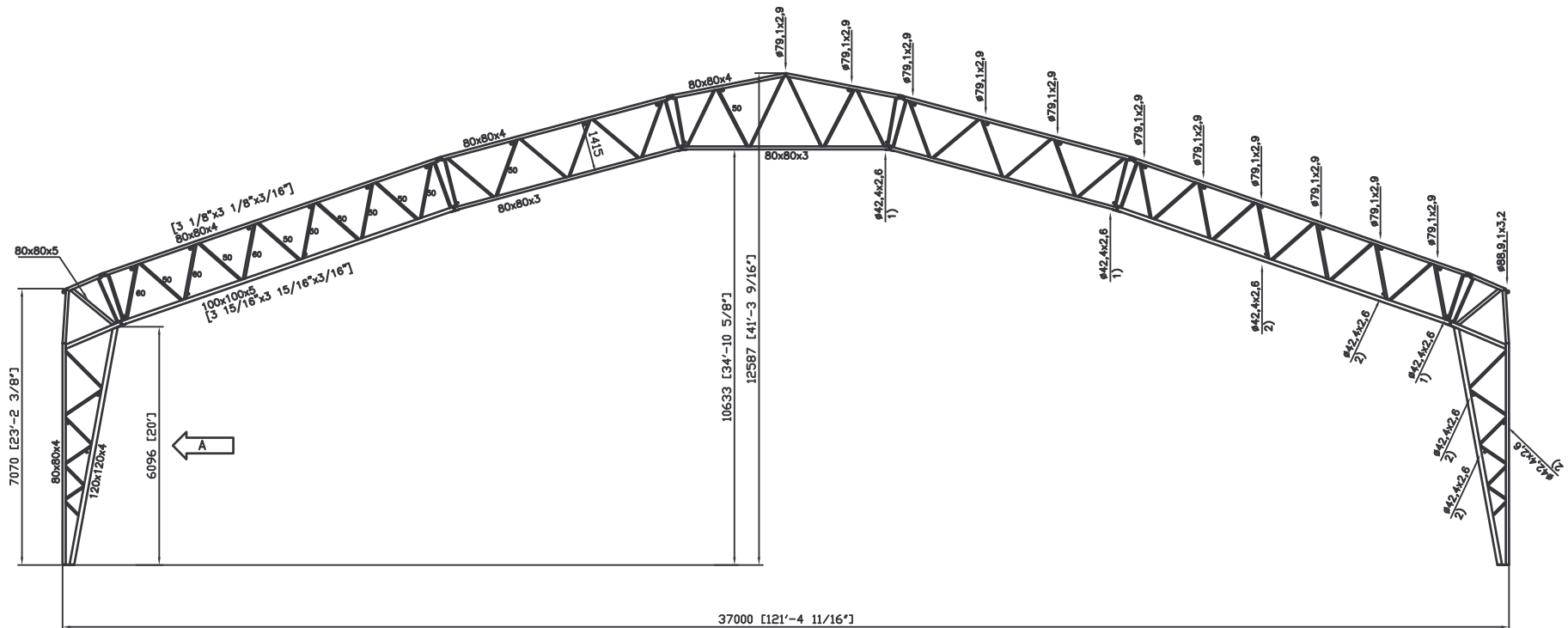


NO.	REV.	DATE	BY	CHK.	APP.



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DIAGONALS:

- MARK 60 = 60x60x3
- MARK 50 = 50x50x3
- ALL OTHER DIAGONALS 40x40x3

ALL TUBES IN ARCH CFRHS (=COLD-FORMED RECTANGULAR HOLLOW SECTION)

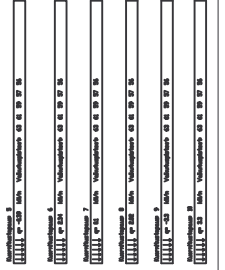
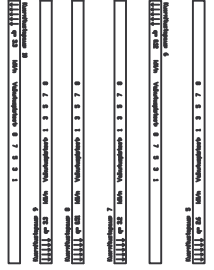
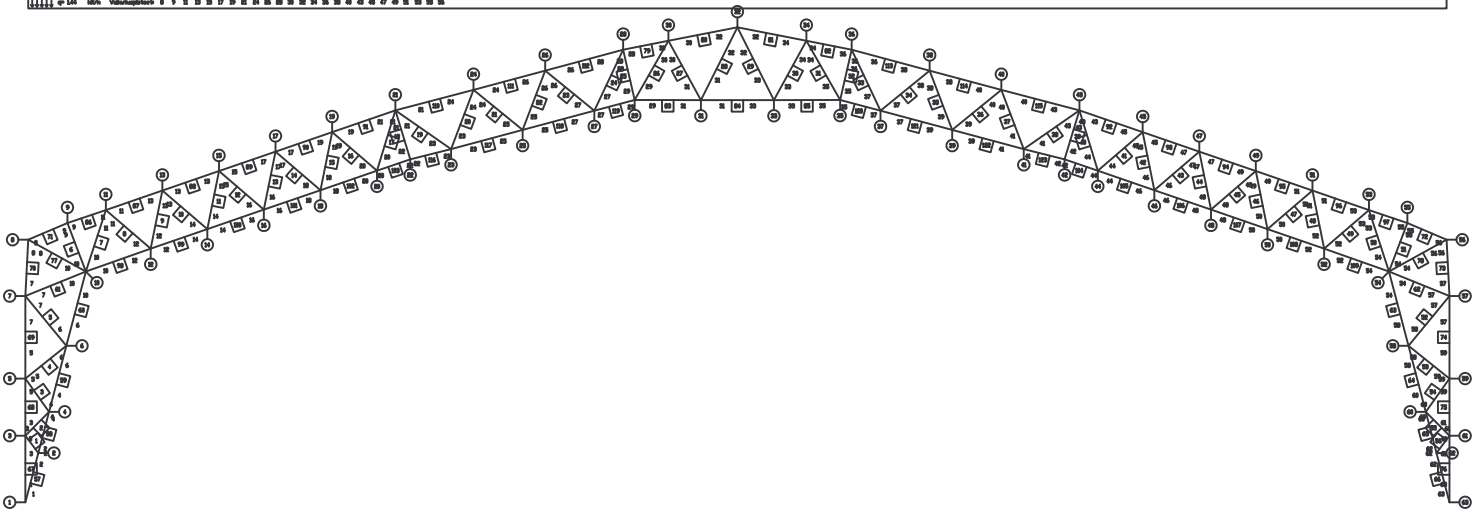
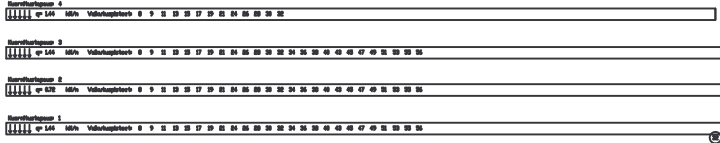
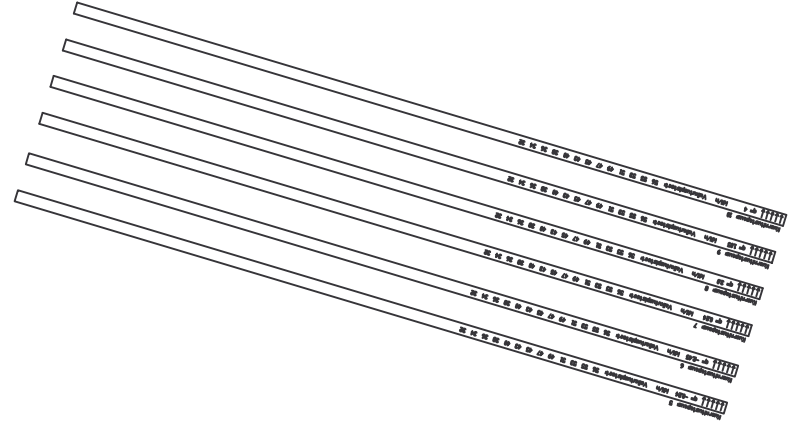
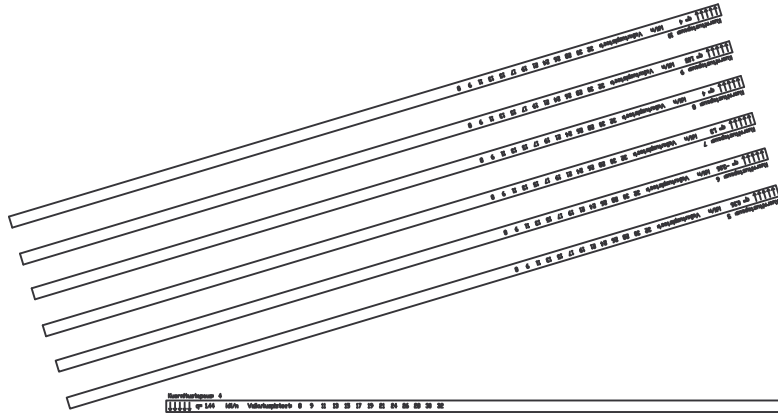
- 1) BRACE 30x30x3 BETWEEN ARCHES
- 2) BRACE 30x30x3 BETWEEN ARCHES IN FIRST AND SECOND ARCH

REV.	DATE	PLAK	INSIDE HEIGHT
A	28.4.2008	JL	INSIDE HEIGHT

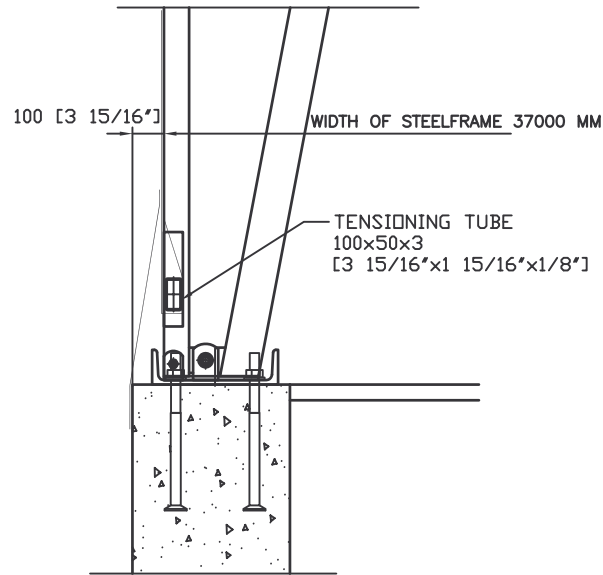


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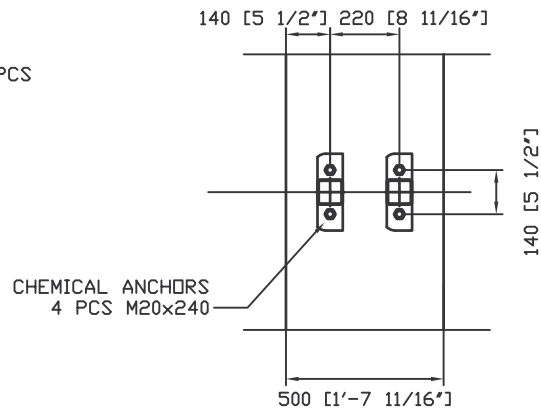
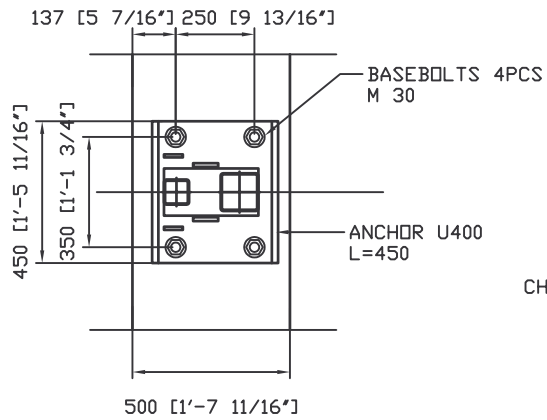
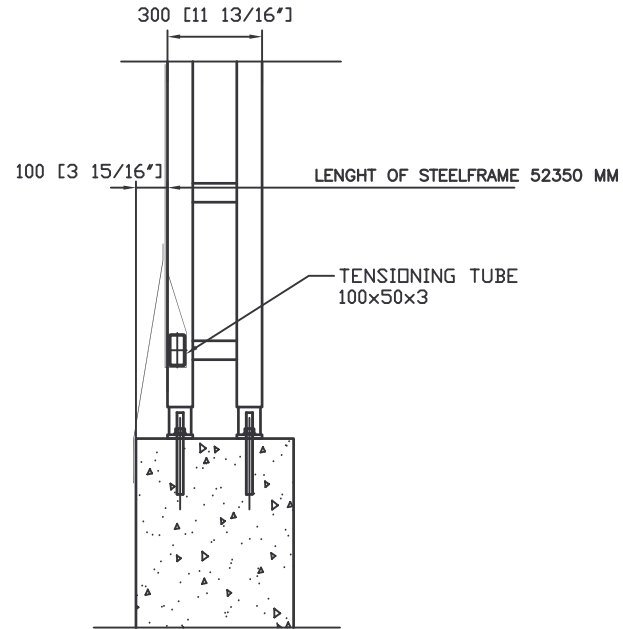
081004 / 081000103 - 01A004



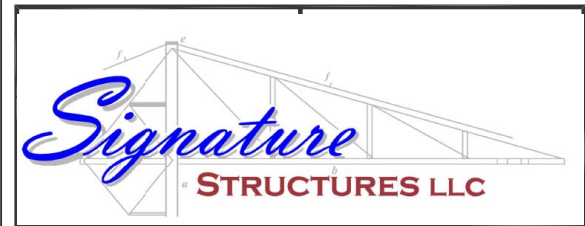
FRAME JOINING TO THE FOUNDATIONS



GABLE PILLARS JOINING TO THE FOUNDATIONS



A	28.4.2006	JL	TENSIONNING TUBES
REV.	DATE	PLAN.	



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