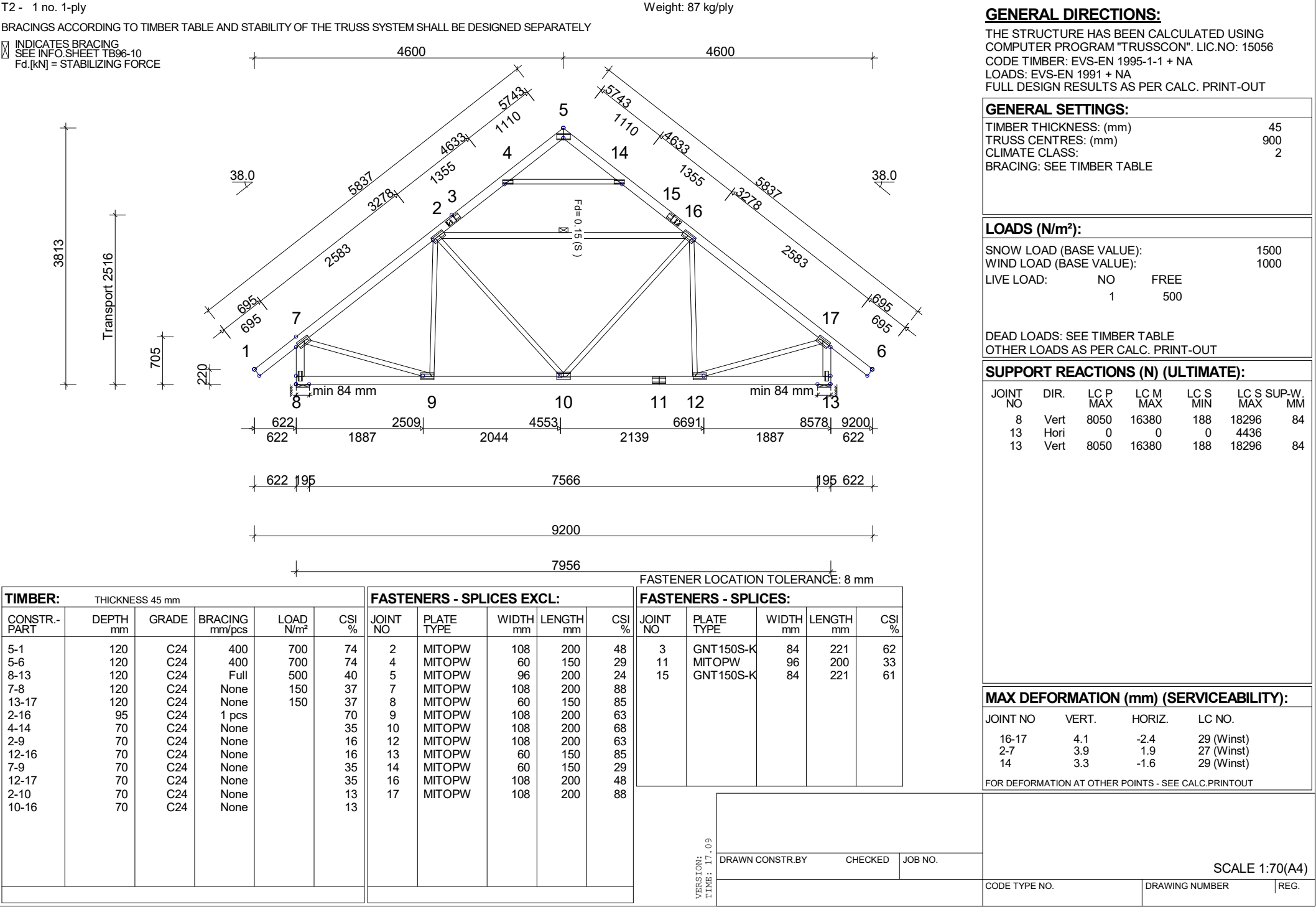




GENERAL DIRECTIONS:

THE STRUCTURE HAS BEEN CALCULATED USING COMPUTER PROGRAM "TRUSSCON". LIC.NO: 15056

CODE TIMBER: EVS-EN 1995-1-1 + NA

LOADS: EVS-EN 1991 + NA

FULL DESIGN RESULTS AS PER CALC. PRINT-OUT

GENERAL SETTINGS:

TIMBER THICKNESS: (mm)

45

TRUSS CENTRES: (mm)

900

CLIMATE CLASS:

2

BRACING: SEE TIMBER TABLE

LOADS (N/m²):

SNOW LOAD (BASE VALUE):

1500

WIND LOAD (BASE VALUE):

1000

LIVE LOAD:

NO

FREE

1

500

DEAD LOADS: SEE TIMBER TABLE

OTHER LOADS AS PER CALC. PRINT-OUT

SUPPORT REACTIONS (N) (ULTIMATE):

JOINT NO	DIR.	LC P MAX	LC M MAX	LC S MIN	LC S SUP-W. MAX	MM
8	Vert	8050	16380	188	18296	84
13	Hori	0	0	0	4436	
13	Vert	8050	16380	188	18296	84