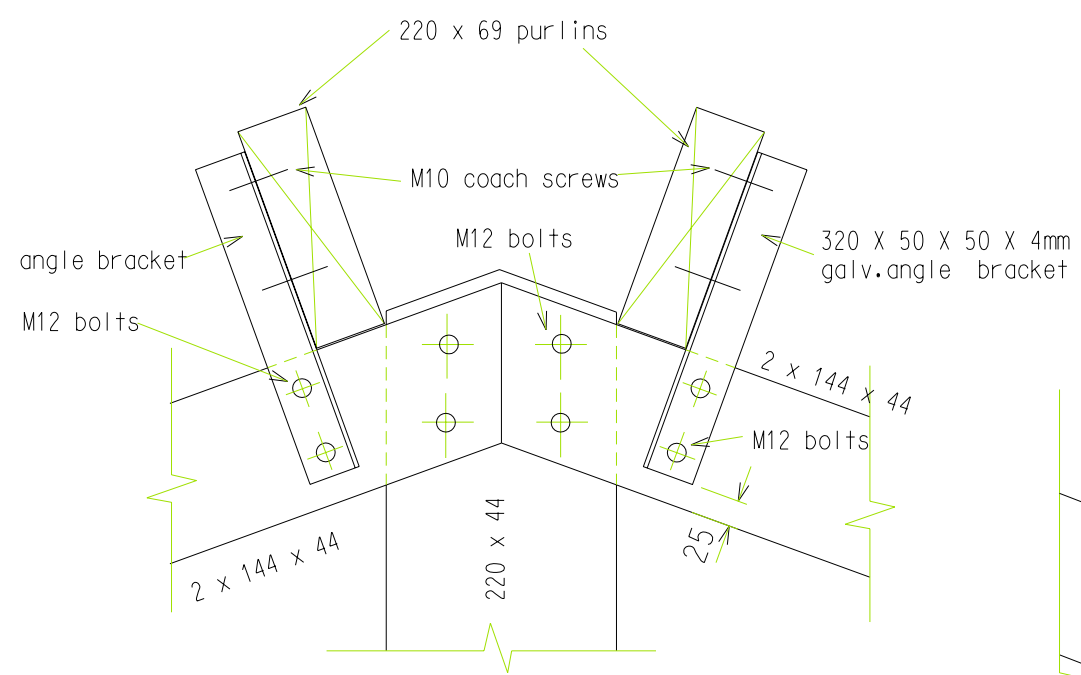
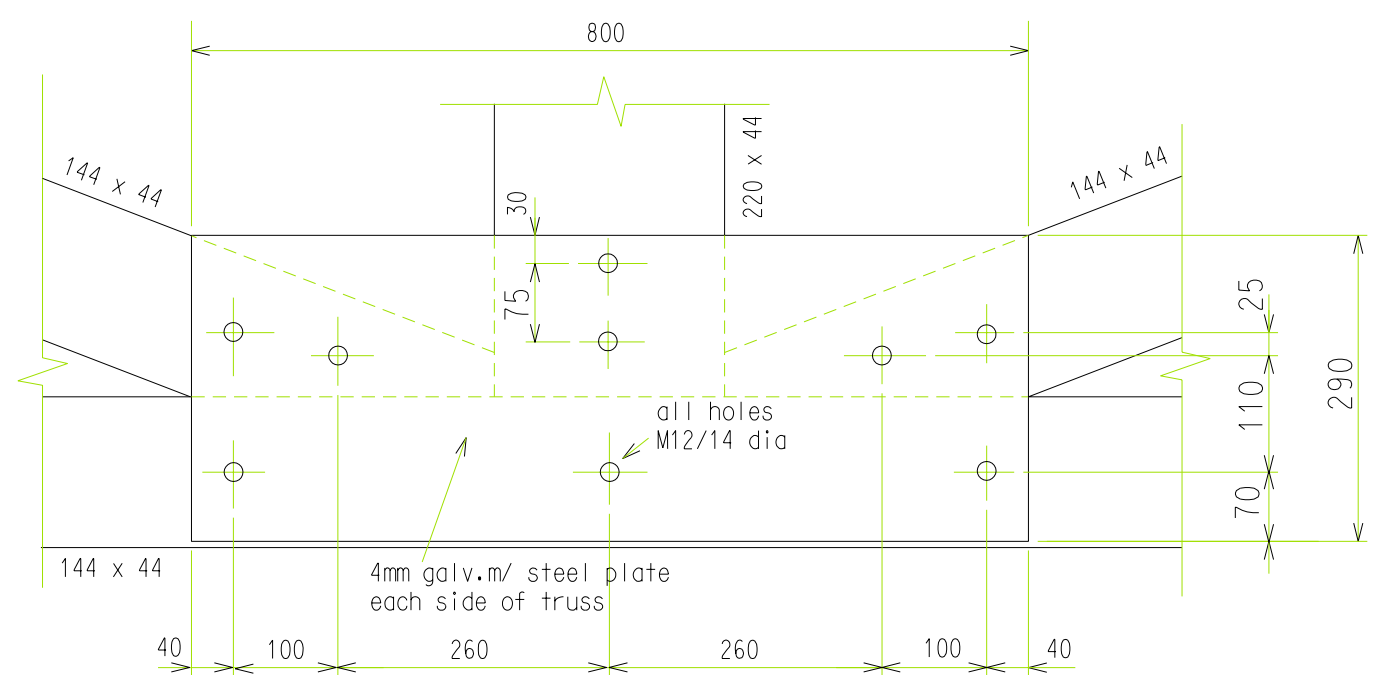


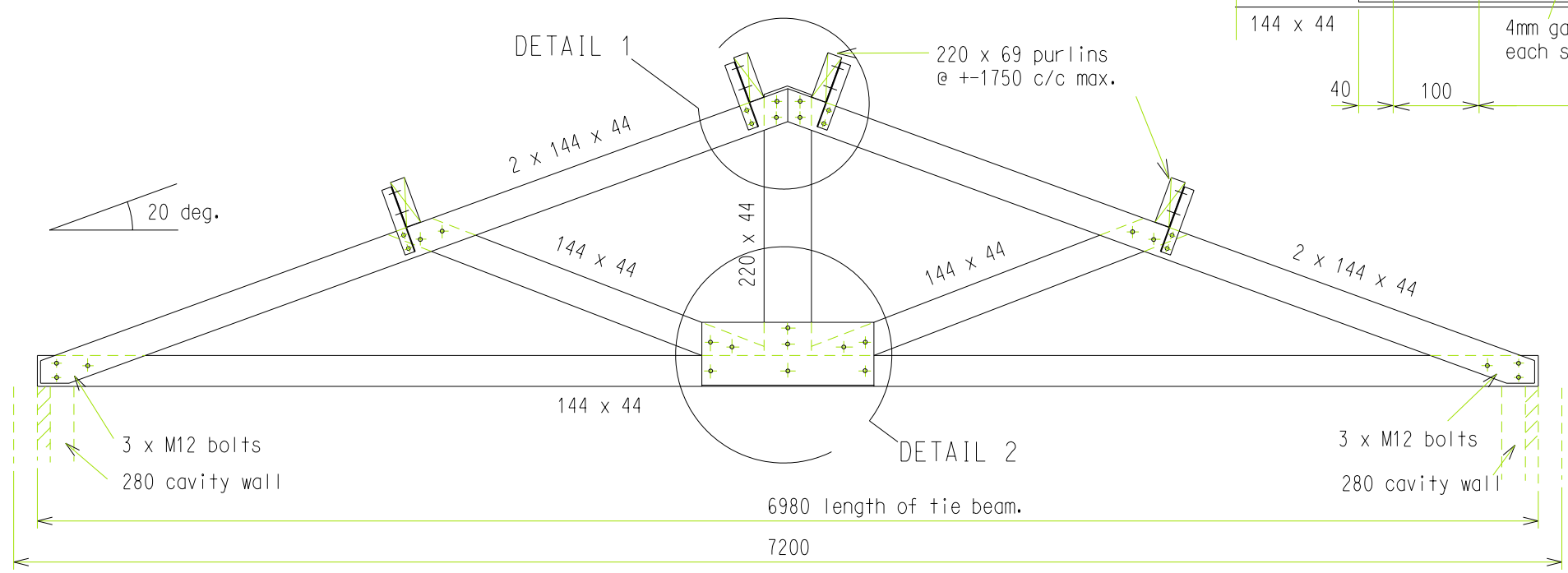
ANGLE BRACKET scale: 1:5
No. 8 required for each truss
1 each side of truss.



DETAIL 1 scale: 1:5



DETAIL 2 scale: 1:5



ELEVATION OF TRUSS
scale: 1: 20

FIXING OF TRUSSES TO WALLS:
Top 3 courses of cavity below truss to filled with concrete.

Truss to be tied to the brickwork with galv. hoop iron straps
built 600mm into the brickwork, refer to the building
working drawing.

NOTES:
ALL STEELWORK AND BOLTS TO BE HOT DIP GALVANISED TO SANS 121.
ALL TIMBER TO BE PAR SA PINE, GRADE M6.
TRUSSES TO BE SPACED AT 5000 mm C/CS MAX.
SEE BUILDING PLAN FOR SPECIFICATION OF TRUSS TREATMENT AND FINISH.
M12/14 dia
BOLT SIZE
SIZE OF HOLE IN STEELWORK

Rev
1

EKCON- ENGINEERS & PROJECT MANAGERS					
GOEDGEKEUR IN BEGINSEL					
APPROVED IN PRINCIPLE					
W. V. Kleinhans ..(SIGNATURE).....28/10/1999.					
P.R. Eng. 860422					
THIS DRAWING IS THE NEW OFFICIAL REVISION. IT SUPERCEDES ALL OTHER PUBLISHED DRAWINGS.					
1	SABS CHANGED TO SANS	PBM	B.P.H	B.P.H.	05/04/2005
0	DRAWING NO. CHANGED FROM D-DT-5074	VvZ	JFS	JFS	10/12/2002
REV	REVISION DESCRIPTION	BY	CHKD	AUTH	DATE
		<p>NATIONAL STD. SLOPING STEEL ROOF "COMBO" CONTROL BUILDING TYPES 1 -4 DETAIL OF ROOF SUPPORT TRUSS</p>			
<p>AUTH: B.P. HILL DATE: 10/12/2002 CHKD: J.F. SCHOLTZ DATE: 10/12/2002 DRAWN: C.GRAY DATE: 09/12/2002</p>		<p>D-DT-5238</p>			
<p>THIS DRAWING HAS BEEN CREATED ON A C.A.D. SYSTEM AND ANY AMENDMENT TO THE DRAWING MUST BE EFFECTED ONLY ON THE SAME C.A.D. SYSTEM</p>		<p>SET SHEET REVISION</p> <p>16 15 1</p>			

