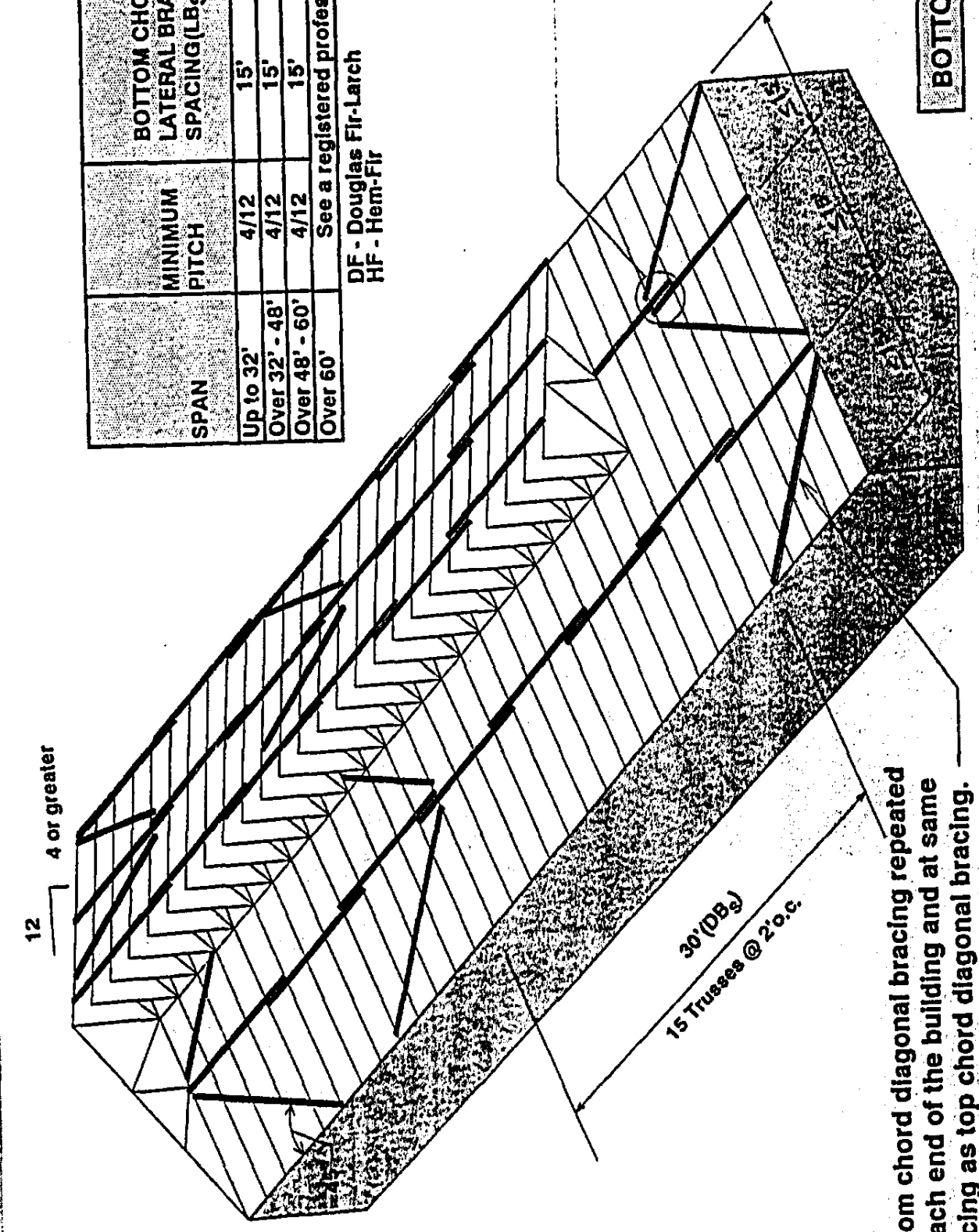


SPAN	MINIMUM PITCH	BOTTOM CHORD DIAGONAL BRACE SPACING (LBS.)	BOTTOM CHORD DIAGONAL BRACE SPACING (LBS.)
UP TO 32'	4/12	15'	30/DF - LSP/HF
Over 32' - 48'	4/12	20'	30/DF - LSP/HF
Over 48' - 60'	4/12	25'	30/DF - LSP/HF
Over 60'	4/12	30'	30/DF - LSP/HF

See a registered professional engineer
 DF - Douglas Fir-Larch
 HF - Hem-Fir
 SP - Southern Pine
 SPP - Spruce-Pine-Fir

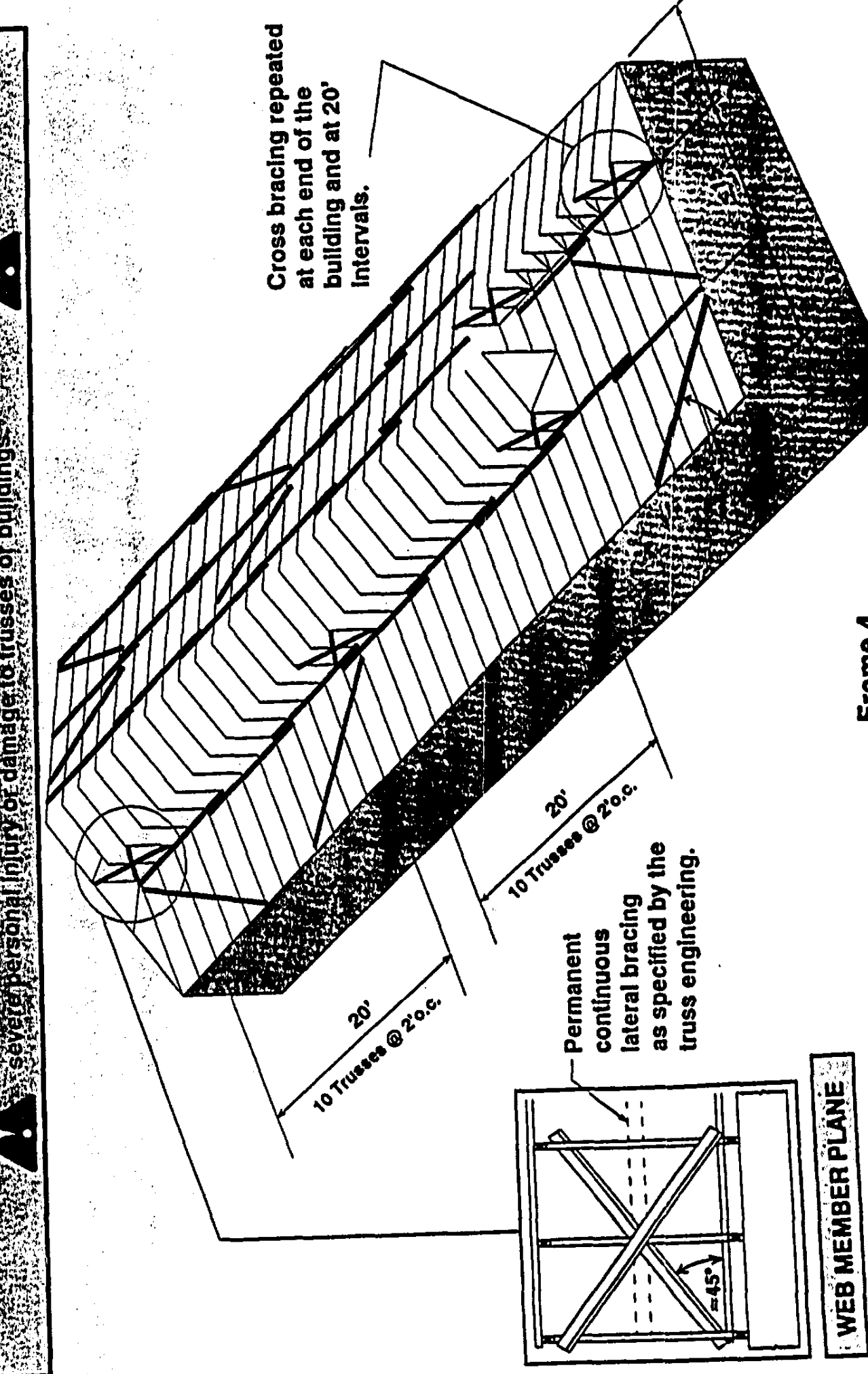


Bottom chord diagonal bracing repeated at each end of the building and at same spacing as top chord diagonal bracing.

All lateral braces lepped at least 2 trusses.

BOTTOM CHORD PLANE

WARNING: All trusses shall be braced in accordance with the following requirements for all trusses or buildings.



Frame 4

WEB MEMBER PLANE