APPENDIX B.
SAMPLE FORMAT

1. Check List For Inspecting Timber Trusses

Inspector _____ Date _____

Building and Truss Data	Building Number					
	Truss Number					
	Type of Truss					
	Truss Span					
	Truss Spacing					
	Truss Clear Height					
Overall Inspection of Entire Truss	Truss Laterally Bowed					
	Truss Vert. Sagging					
	Truss Long. Racking					
Detailed Inspection of Truss Joints and Members	Member Ruptured					
	Members Separated					
	Member Bowed					
	Severe Checking					
	Critical Splits					
	Mold, Decay & Stain					
	Bolt Head Crushing					
	Gusset Plate Condition					
Inspection of Ancillary Members	Bridging & X-Bracing					
	Exp. Joint Pocket					
	Purlin & Connection					
	Strut & Connection					
	Truss End Bearing					
	Lower Chord Stays					
	Columns or Pilasters					

SAMPLE FORMAT

2. BUILDING DATA FOR INSPECTING ROOF FRAMES

Building Number _____ Roof Slope _____ Frame Type _____

Clear Height: Low Roof _____ Monitor Roof _____ Year Built _____

Building Width: _____ panels, each _____ = _____ x _____ frames = _____

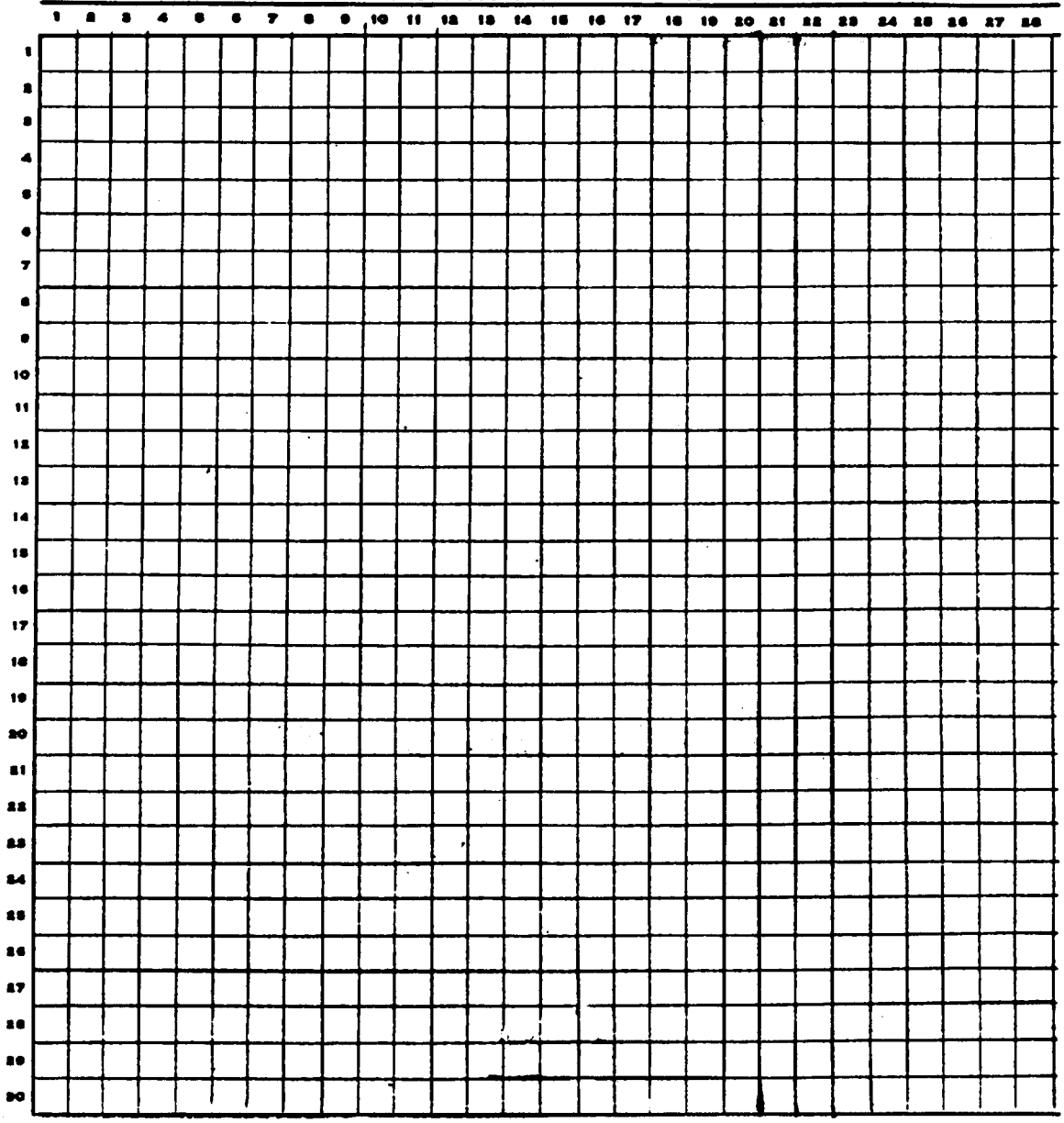
Building Length: _____ frame spaces, each _____ = _____

Deck: Exposed _____ Concealed _____ Deck Material _____ Roof Insulation _____

Frame: Exposed _____ Concealed _____ Frame Material _____ Ceiling Insulation _____

Column: Exposed _____ Concealed _____ Column Material _____ Wall Insulation _____

PLAN AND CROSS-SECTION SKETCHES



Building Number _____ Sheet Number _____ of _____

INSPECTION RECORD FOR MONITORING ROOF TRUSSES

Inspector Name/Organ.														
Date of Inspection														
Truss or Frame Number														
	Def. Code	Joint or Member #	Def. Code	Joint or Member #	Def. Code	Joint or Member #	Def. Code	Joint or Member #	Def. Code	Joint or Member #	Def. Code	Joint or Member #	Def. Code	Joint or Member #
Deficiency Code Number and Joint or Member Location														