MWPS-74149 56' Pole Machine Shed

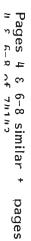
CAUTION!

Additional professional services will be required to tailor this plan to your situation, including but not limited to: assurance of compliance with codes and regulations; review of specifications for materials and equipment; supervision of site selection, bid letting and construction; and provision for utilities, waste management, roads or other access. **Furthermore, any deviation from the given specifications may result in structural failure, property damage, and personal injury including loss of life.**

WARRANTY DISCLAIMER

This plan provides conceptual information only. **Neither midwest plan service nor any of the cooperating land-grant universities, or their respective agents or employees, have made, and do not hereby make, any representation, warranty or covenant with respect to the specifications in this plan.** Additional professional services will be required to tailor this plan to your situation, including but not limited to: assurance of compliance with codes and regulations; review of specifications for materials and equipment; supervision of site selection, bid letting and construction; and provision for utilities, waste management, roads or other access.





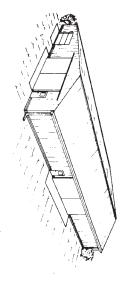
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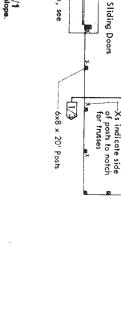
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Copyright c 1978 Midwest Plan Service, AmesJA 50011	-	8 Pages plus	56' POL	Cooperative Extension & Research in Agriculture & Home Economics in the 12 North Central Universities—USDA Cooperating	ADIW SOMU	Optional Insulation Details	Optional Overhead Door Details	24' Door Framing	Sidewall 24 Door Details	Interior Beam/Post Connection	Silding Door Details	Overhead Door Details	Endwall Framing	Cross Section	Lighting Plan	Post Footing Detail	Walk Door Framing	Knee Brace Detail
	mups: 74149	Pian No	56' POLE MACHINE SHED		MIDWEST PLAN SERVICE	Details	Door Details		Details	Connection	s	lails					,	
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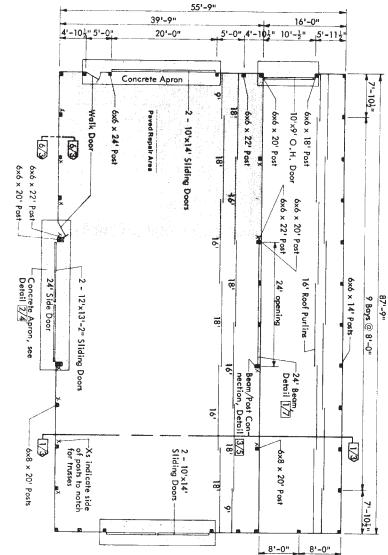


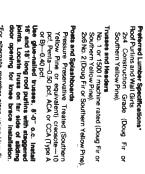




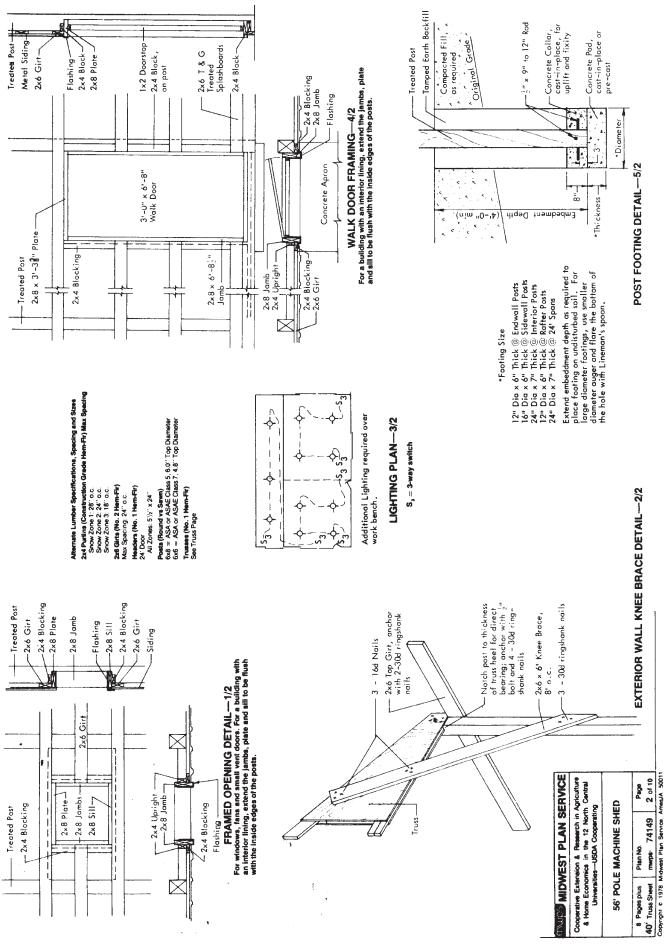
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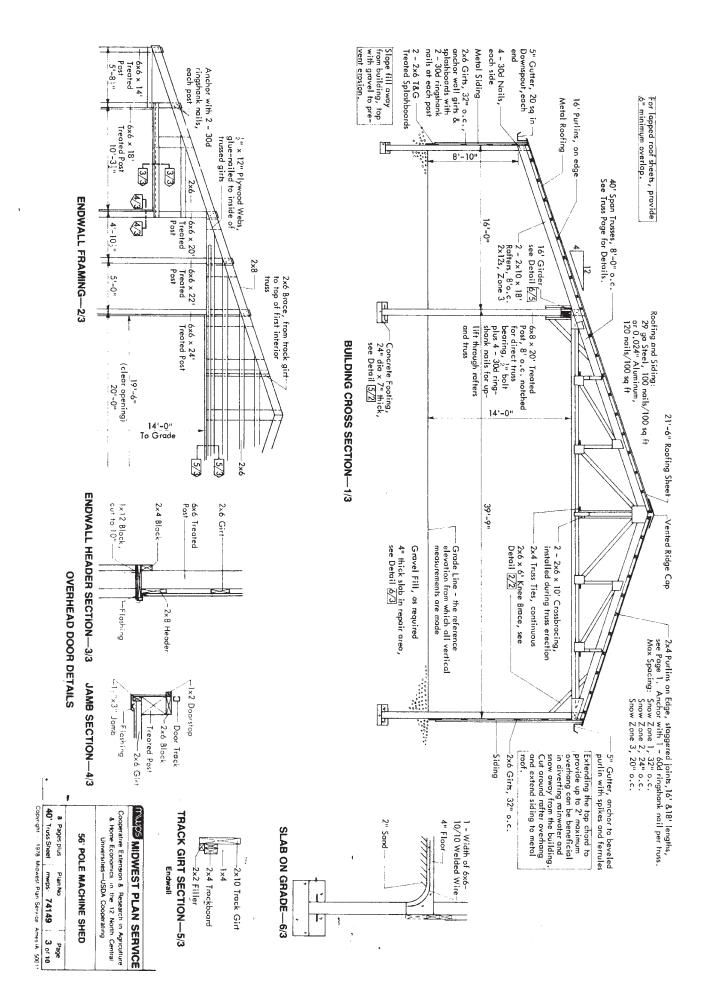


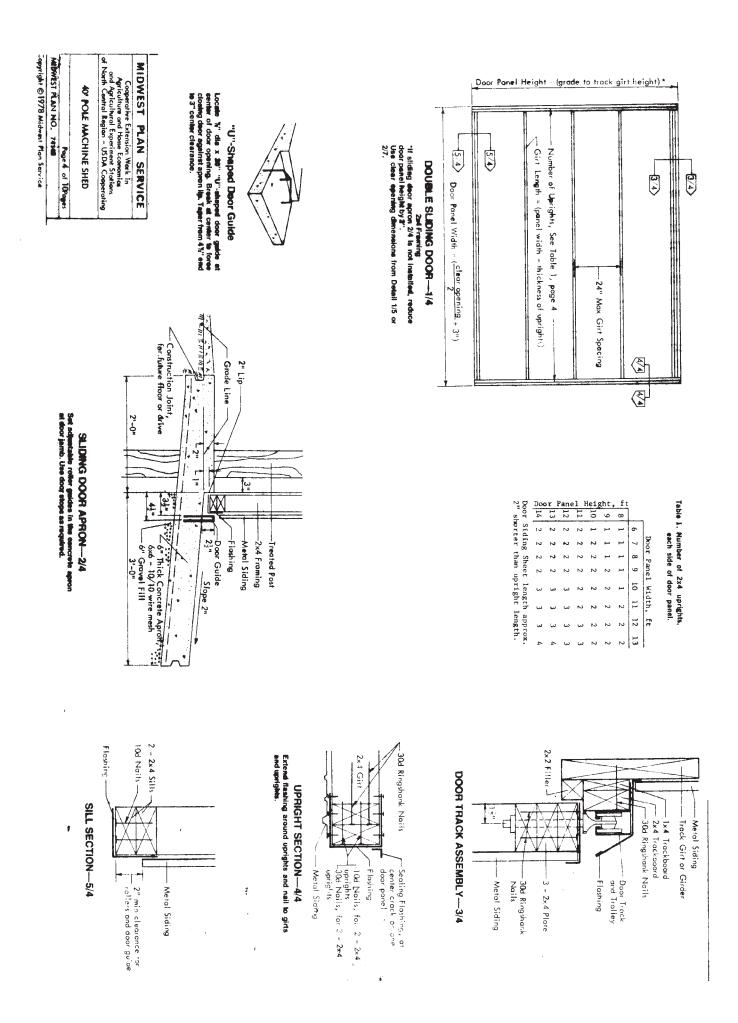
*For alternate member sizes using Hem-Fir and round potes, see page 2 and Truss Page.

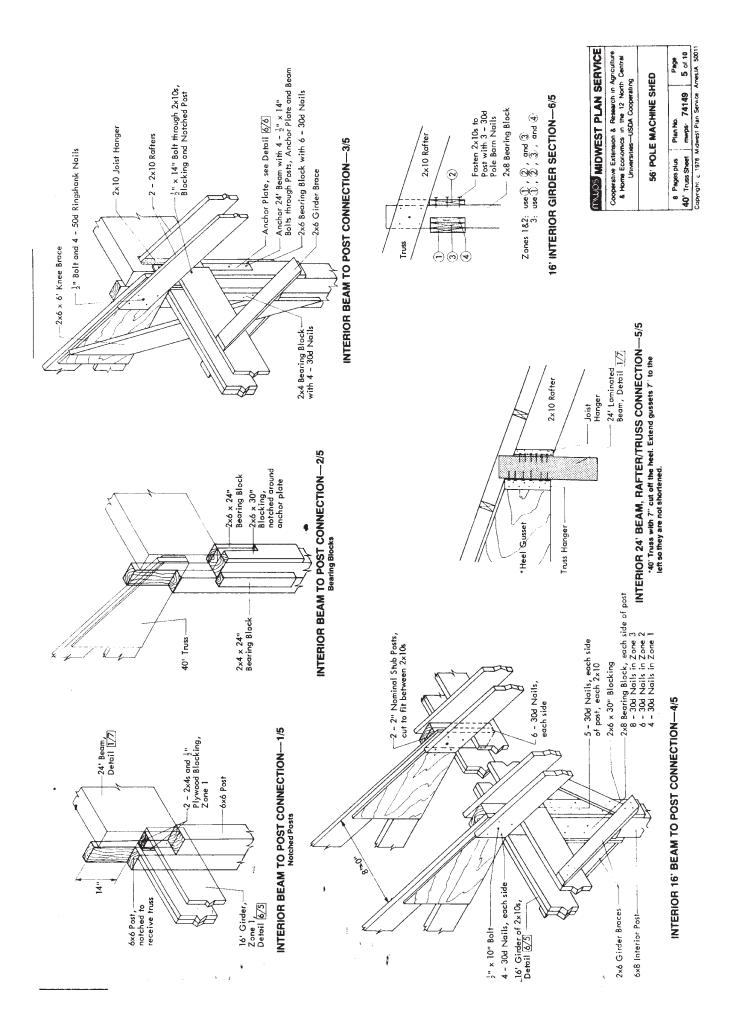


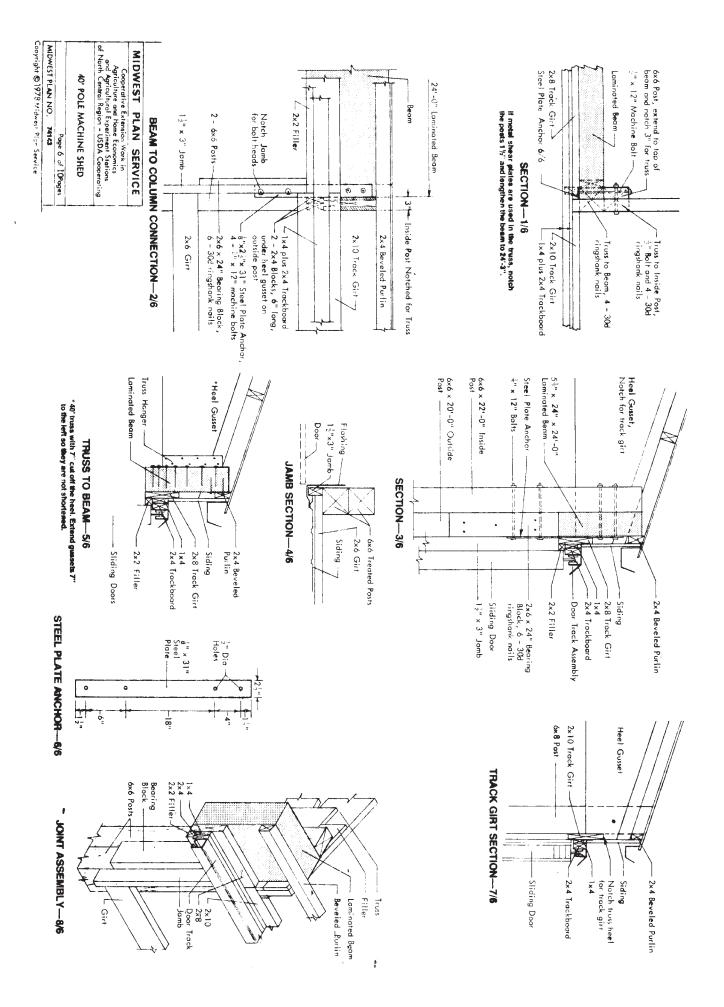
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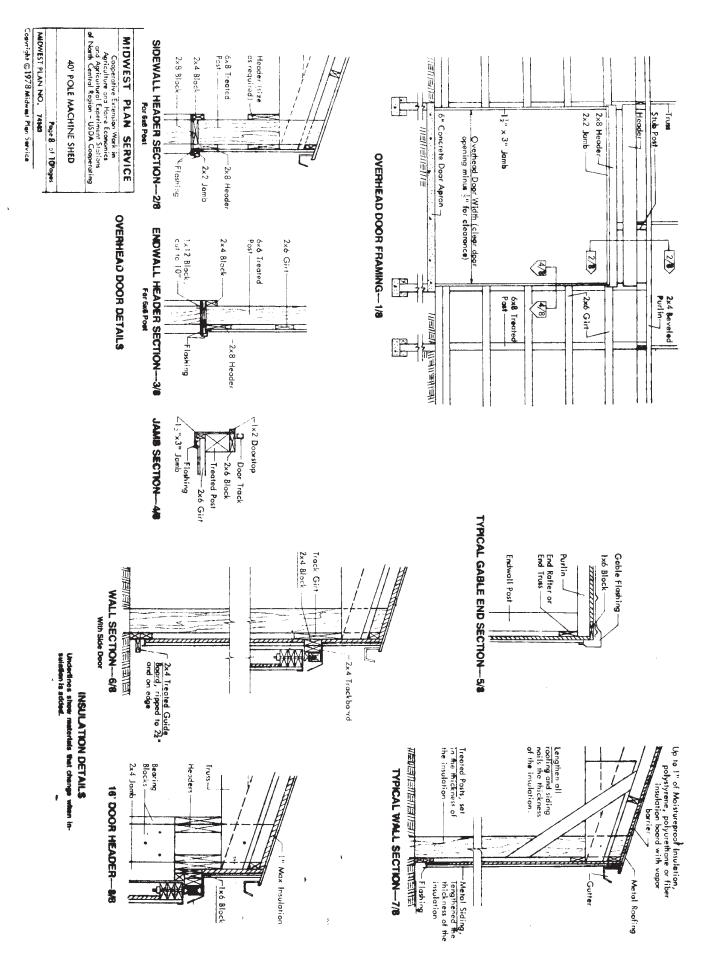








24' BEAM- for 24' wide aldewalt deor	MATERIALS Limber This beam is designed for use of Douglas Fir-Larch (Go. 1, MC19) or Southern Yellow Pine (No. 1, NC19). Use clean and smooth lumber. Do not use cupped or twist- ed lumber. <u>Plywood</u> Use S/8" C-C Ext. ("Identification Index" = 42/20) <u>Clue</u> Case (MMM-125A, type 11, mold resistant) is not water- proof, but is highly water resistant. Resortinol resin	be exposed to unusual moisture conditions. Follow the manufacturer's specifications for mixing, pot life, temperature during use, etc.	 BEMA CONSTRUCTION Assemble the beam in two pieces, layers 1, 2, and 3 and layers 4, 5, and 6. Claap the narrow faces of the diemsional humber togrene (layer #2). Nail piywood to jayer #2 with 6d (layer #1). Nail piywood to jayer #2 with 6d (layer #1). Nail piywood to jayer #2 with 6d (layer #1). Nail piywood to jayer #2 with 6d (layer #1). Nail piywood to iayer #2 with 6d (layer #1). Nail piywood to iayer #2 with 6d (layer #1). Nail piywood to iayer #2 with 6d (layer #1). Nail piywood to iayer #2 with 6d (layer #1). Nail piywood to the togen of the beam. Remove the clamps algue out from indicating alguest on the edges of the beam. Remove the clamps algue of the beam. Remove the clamps algue to the two remaining inside the fully assembled beam and leave or for 24 hours. Final Arsembly - use method a, or h. Final Arsembly - use method a, or h. Glamping method. Final Arsembly - use method a, or h. Final Arsembly - use method a or h. Glamping inside utility assembled beam and leave or for 24 hours. Weinflyther or the two remaining inside beam. Leave on for 24 hours. MIDWEST PLAN SERVICE Commenting for the fourth Repetion for Month Approximate and New Approximate and New Approximate and the fourth section. 	Copyright © 1978 Midwest Plan Service
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