



Agricultural

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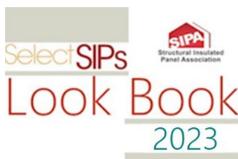
SIP Fish Hatchery Building Spearfish SD

SIP wall thickness: 7 3/8" – EPS Core

SIP roof thickness: 11 7/8" – EPS Core

3 Kft2 over steel frame





Enercept SIPs

D.C. Booth National Fish Hatchery Shop Building Spearfish, SD



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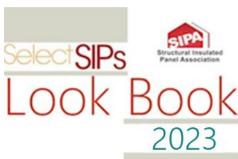
SIP Agronomy Center Rolfe IA

SIP Wall thickness: 3/4"-OSB & 7-3/8" EPS & 3/4" CCX Plywood with laminated interior 0.090 FRP = 9" total assembly

88 ft clear span wood trusses

Newest of many SIP buildings for the Cooperative





Energy Panel Structures
PRO Cooperative
Rolfe, IA

