PLAN VIEW SECTION VIEW SUSPENDED ART SOLAR PANEL OPPORTUNITY STEEL SCAFFOLDING STRUCTURE 2X4 ANGLED WOOD SLATS 2.35 m / 7'-7" EXIT ENTRY FABRIC 4.7 m / 15'-5" LATERAL SUPPORTS. FABRIC FLAGS SEATING 4.7 m / 15'-5"

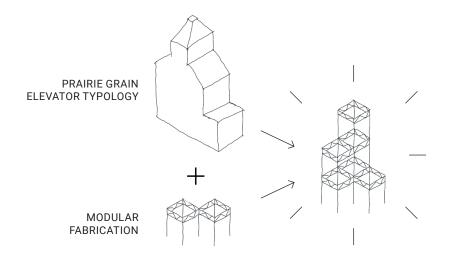


For potential programming in the evenings, the pavilion will use solar to provide its own energy, bringing the structure to life in the dark winter landscape.

BUDGETING

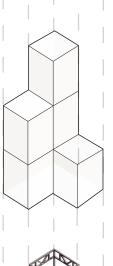
Materials Equipment	\$7,200 \$2,000
Labour	\$4,600
Total	\$13,800

CIRCULAR MATERIALS LIFECYCLE STRATEGY

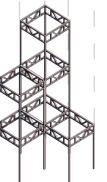




DIMENSIONAL LUMBERRe-use: form-work on construction sites



ENVELOPE Re-use: panelling for greenhouses



SCAFFOLDING
Rented and to be returned to construction sites