STRINGING DESIGN

THE PROBLEM

TIME CONSUMING
SOLAR ENGINEERS SPEND ALMOST HALF OF THEIR DESIGN TIME STRINGING

EXPENSIVE REWORK
MID-PROJECT LAYOUT CHANGES LEAD TO STRINGING REDESIGN, COSTING EMPLOYERS

JOB BURNOUT
STRINGING IS REPETITIVE AND DEMEANING TO DEGREE-HOLDING ENGINEERS

SOLUTION

INSTANT AUTOMATION
10,000X SPEED OF MANUAL DESIGN

SIMPLE SOFTWARE
INTUITIVE INTERFACE & NOMINAL LEARNING CURVE

PROPRIETARY ALGORITHMS
CWRU IP VENTURE CLINIC '21-'22