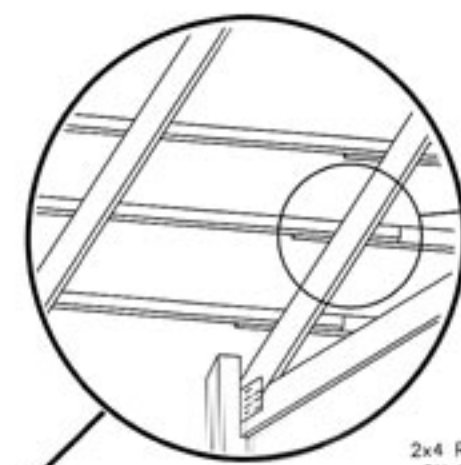


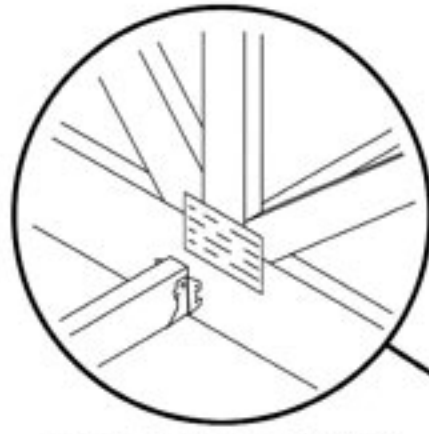
WIND BRACING
2x4 SPF DIAGONAL WIND BRACING PROVIDE TREMENDOUS RESISTANCE TO WIND PRESSURE



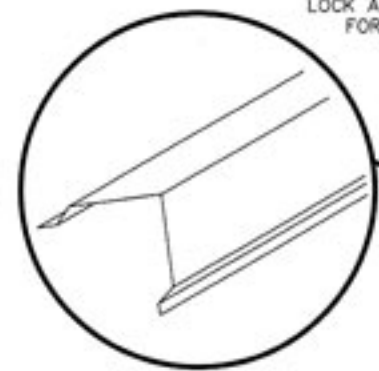
STEEL RIB DESIGN
GRADE E FULL HARD (MINIMUM 80,000 PSI TENSILE STRENGTH) RIB STEEL
ELITE SERIES: 28 GAUGE - ADVANTAGE SERIES: 29 GAUGE



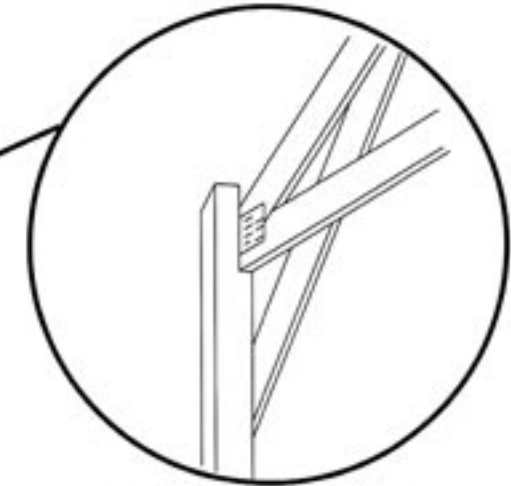
ROOF PURLINS
2x4 ROOF PURLINS w/ENGINEERED SPACING, ARE PLACED ON EDGE ON TOP OF THE TRUSS w/END OVERLAPS TO PROVIDE A CONTINUOUS UNIFORM LOAD DISTRIBUTION



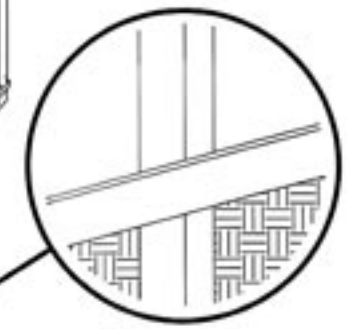
LATERAL BRACING
2x4 SPF LATERAL BRACING IN HANGERS LOCK ALL TRUSS MEMBERS TOGETHER FORMING A SINGLE RIGID UNIT



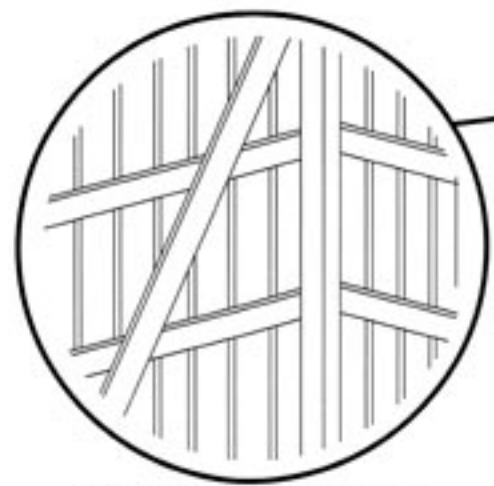
26 GAUGE TRIM
26 GAUGE TRIM IS INDIVIDUALLY BENT (NOT ROLL-FORMED) TO ENSURE CONSISTENCY IN EVERY PIECE



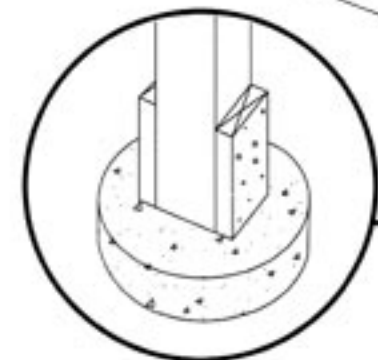
ENGINEERED TRUSSES WITH KNEE BRACES & NOTCHED COLUMNS
ENGINEERED TRUSSES ARE NOTCHED INTO SIDEWALL COLUMNS TRANSFERRING THE ENTIRE ROOF LOAD TO THE GROUND FOOTINGS
2x6 KNEE BRACES GIVE ADDED STABILITY TO THE SIDEWALL AGAINST WIND LOAD PRESSURE



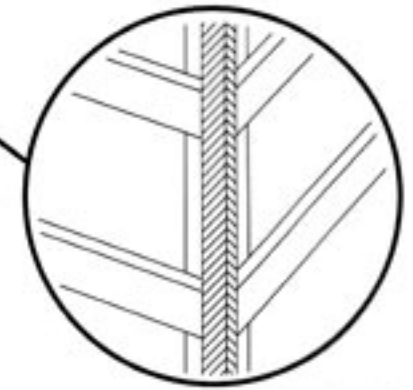
TREATED GRADEBOARD
5/8\"



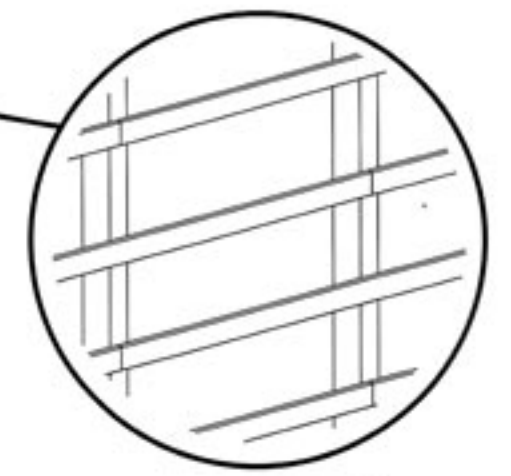
CORNER BRACING
2x6 CORNER BRACING PROVIDES EXTRA RIGIDITY BY TRANSFERRING WALL WIND LOADS DIRECTLY TO THE GROUND



PRECAST CONCRETE FOOTING
CONCRETE FOOTINGS DISTRIBUTE LOADS EVENLY TO THE SOIL BELOW WHILE 2x6 ANCHOR BLOCKS PROVIDE WIND AND FROST UPLIFT PROTECTION



CORNER BLOCKING
2x4 CORNER BLOCKING PROVIDE A WEATHER TIGHT SEAL AT CORNERS



2X6 GIRTS
2x6 GIRTS ARE STANDARD FEATURES ON ALL NORTHLAND BUILDINGS TO PROVIDE SUPERIOR STRENGTH TO THE WALL SYSTEM

