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| A= BUILDING WIDTH | U= ROOF FRAMING STRUCTURAL CONNECTION |
| B= BUILDING LENGTH | V= DOUBLE 2x TOP PLATE |
| C= WINDOW WIDTH | |
| D= DISTANCE TO WINDOW | |
| E= DISTANCE TO DOOR | W= SIDING FINISH |
| F= LEFT WALL WIDTH | X= SHEATHING/ UNDERLAYMENT INFO |
| G= GARAGE DOOR WIDTH | Y= WALL FRAMING SIZE & SPACING |
| H= RIGHT WALL WIDTH | Z= SILL PLATE INFO & ANCHOR SIZING & SPACING |
| I= PANEL LOCATION, IF APPLICABLE | AA= EXIST. GRADE |
| J= ELECT. OUTLETS, IF APPLICABLE | BB= CLG. FINISH, IF APPLICABLE |
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| L= FLOOR INFO & DESCRIPTION | DD= FLOOR CONSTRUCTION INFO |
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| N= HEADER INFO | FF= HT. OF PEAK FROM GRADE |
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| P= WALL HT./ ROOF BEARING | |
| Q= OVERHANG WIDTH | |
| R= FOOTING DEPTH | |
| S= ROOFING FINISH & UNDERLAYMENT | |
| T= ROOF TRUSS OR RAFTER FRAMING SIZE & SPACING | |

PLAN NOTE:

IF THE BUILDING IS HEATED, SHOW INSULATION VALUES ON PLANS AS WELL. IF THE BUILDING HAS PLUMBING YOU NEED TO PROVIDE PLUMBING LAYOUT PLAN AS WELL.

RIGHT ELEVATION

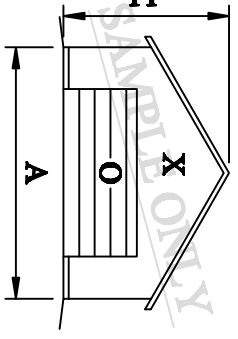
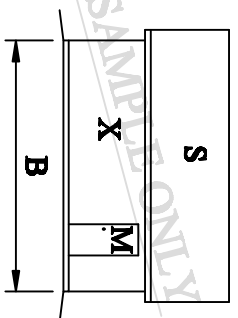
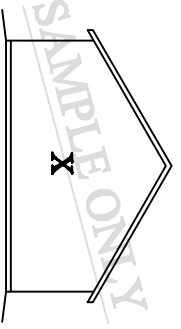
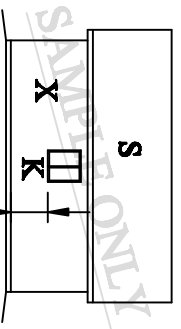
REAR ELEVATION

LEFT ELEVATION

FRONT ELEVATION

BUILDING PLAN

WALL SECTION



NORTH