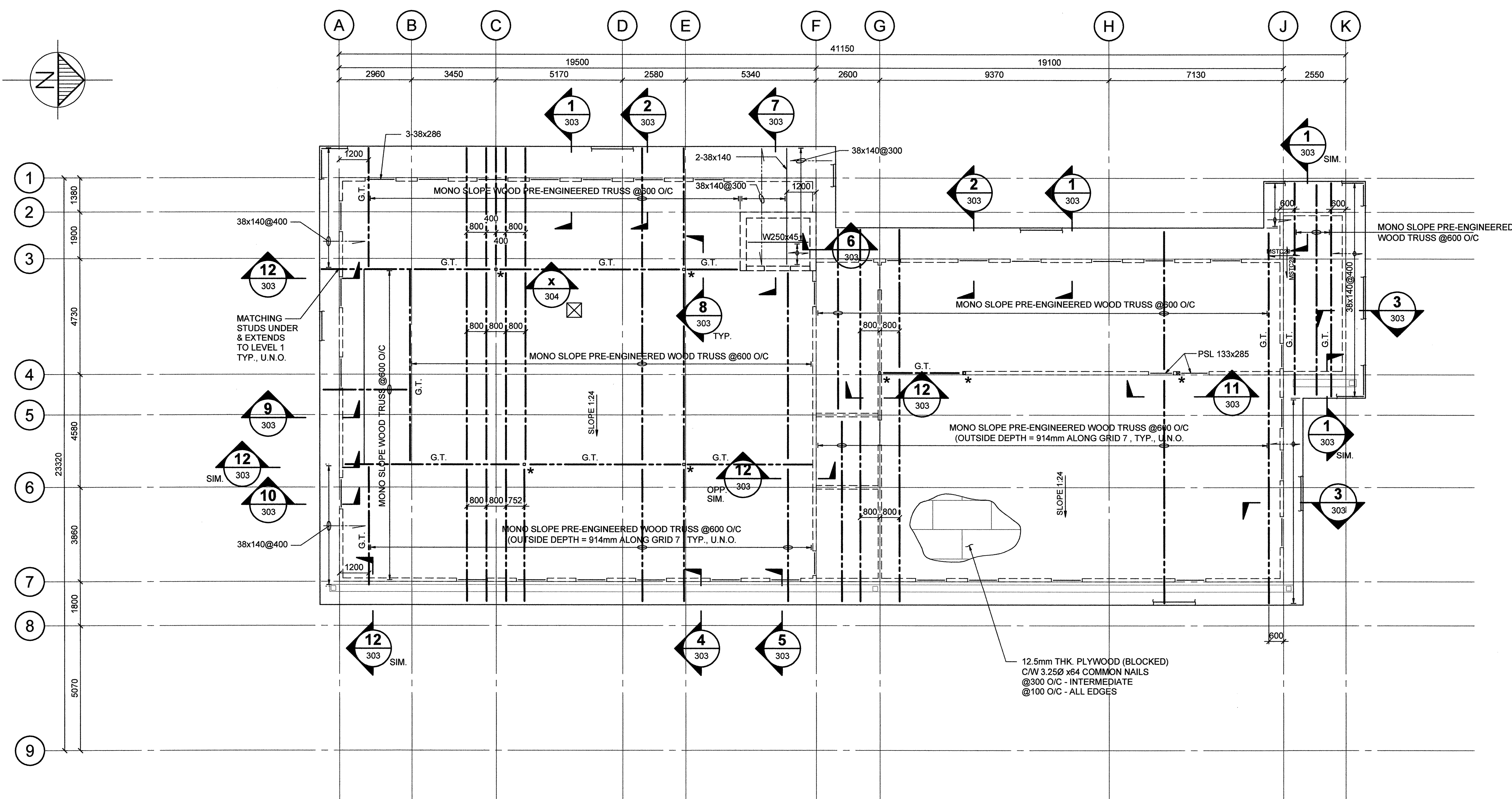


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1. SUPPLY & INSTALL AS DESCRIBED IN ITEM 1 C/W MAINTENANCE MANUAL & CERTIFICATION.
2. TRUSS MANUFACTURER TO DESIGN UPLIFT FOR WOOD TRUSSES TO MEET CODE REQUIREMENT.
3. ALL CONNECTIONS & UPLIFT HANGERS SHALL BE DESIGNED, SUPPLIED & INSTALLED BY TRUSS MANUFACTURER.
4. TRUSS MANUFACTURER SHALL COORDINATE WITH MECH. TO CONFIRM DUCT LOCATION & DUCT OPENING IN TRUSS IN DESIGN CONSIDERATION.

ROOF FRAMING PLAN

1:100

BASIC SNOW LOAD = 1.9 kPa, $l_s = 1.0$
ADJUST FACTOR AS REQUIRED
DESIGN WOOD TRUSS AND THE
CONNECTIONS TO SUPPORTING
STRUCTURE WITH NET
UPLIFT = 1.5 kPa (FACTORED)

LEGEND:

- | | |
|---|---|
|  | DENOTES SHEAR WALL/ LOAD BEARING WALL UNDER |
|  | DENOTES MONO SLOPE WOOD TRUSS |
|  | DENOTES DRAG STRAP C/W BLOCKING |
|  | DENOTES 2-38x286 HEADER, TYP. U.N.O. |
|  | DENOTES 38x286 FASCIA |
|  | DENOTES COLUMNS BELOW |

**CORRECTIONAL
SERVICE
CANADA**

Project title/Titre du projet

FRASER VALLEY INSTITUTION
33344 KING ROAD, ABBOTSFORD, Bc

**TWENTY BED
LIVING UNIT**

Consultant Approval Box Only

Designed by/Concept por	LL
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Drawn by/Dessine par
LH

PWGSC Project Manager/Administrateur de Projets TPSGC

PWGSC, Regional Manager, Architectural and Engineering Services/
Gestionnaire régionale, Services d'architecture et de génie, TPSGC

Drawing title/Titre du dessin

ROOF FRAMING PLAN

Project No./No. du projet

R.052462.001

Sheet/ Feuille

S203

Revision no./ La Révision no.
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