THE STORIES OF
PRINCE GEORGE
UNBC +
BC WOOD

EXPANDING THE BC WOOD ECONOMY
VALUE ADDED WOOD SOLUTIONS
DIVERSE WOOD PRODUCTS FROM BC

INNOVATIVE TECHNOLOGIES
STEPPING STONE FOR TALL WOOD BUILDINGS
WOOD INNNOVATIONS INSIDE AND OUT

THE CLIMATE STORY
CARBON SEQUESTERING CONSTRUCTION

THE BEAUTY OF WOOD
NATURES FINGERPRINTS IN BUILDINGS

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WIDC
THE TALLEST WOOD BUILDING
IN NORTH AMERICA

27.5 m
WIDC
WELCOMING CAMPUS + COMMUNITY

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GALLERY WALLS
WOOD SPECIES GALLERIES
DISTANCE LEARNING THEATRE
CONNECTING INNOVATORS
INNOVATIONS WITH MASS TIMBER
INTEGRATED SYSTEMS INNOVATIONS

1. GLUED COLUMN
2. GLUED BEAM
3. MTP (169 mm)
4. MTP (300 mm)
5. IN FLOOR MECHANICAL/ELECTRICAL SERVICES/ACCESS AREA
6. REMOVABLE SERVICE COVER
7. SUB FLOOR
8. FLOOR FINISH
9. CARPET Tile or ENGINEERED WOOD
10. SUSPENDED LIGHTING
11. SPRINKLERS AND SYSTEMS
12. WOOD CEILING PANELS

*MASS TIMBER PANEL (MTP)
BUILDING BLOCKS FOR THE FUTURE
REPEATABLE INNOVATIVE SOLUTIONS