

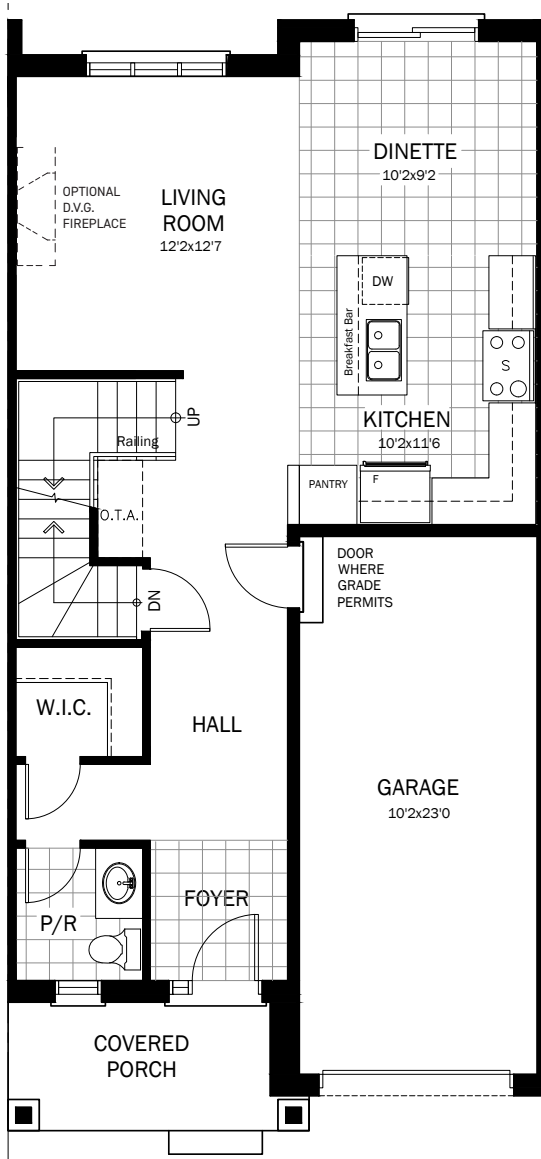
THE PEMBROKE

ELEVATION A & B • 1709 sq.ft.

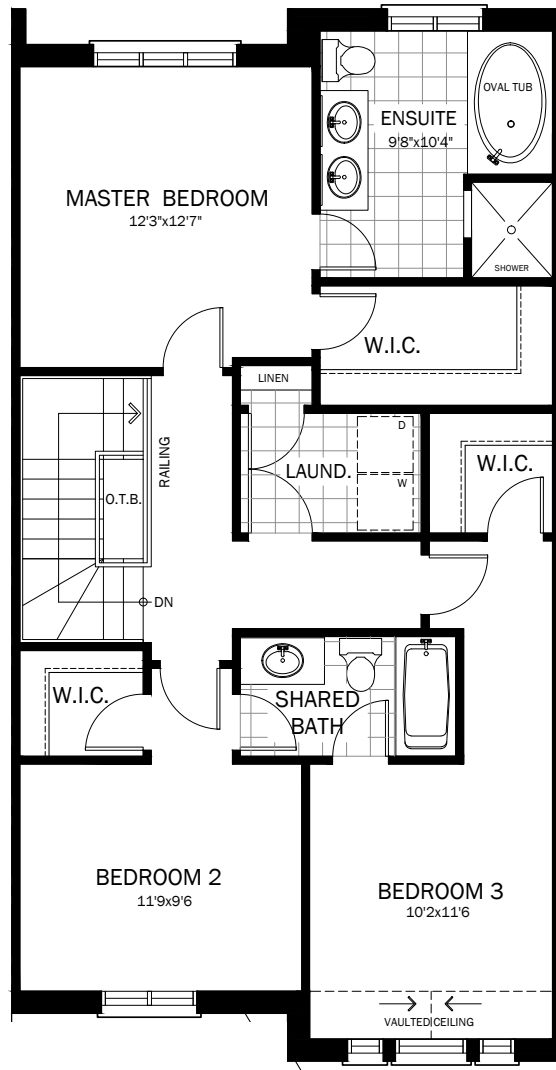
SCHEDULE A1



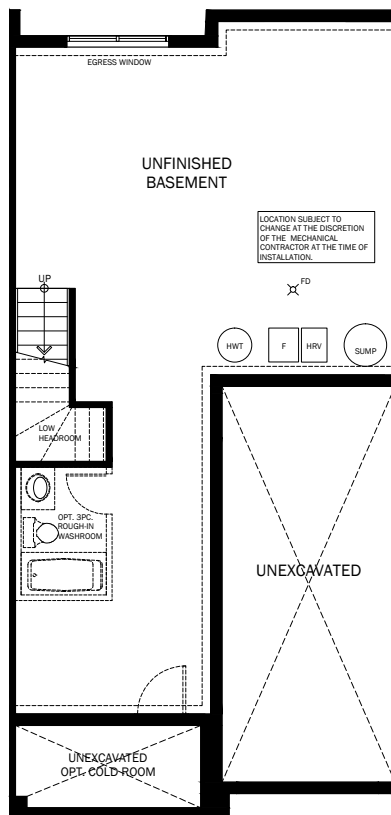
WYLDWOOD TRAIL
UXBRIDGE



First Floor
Elevation A & B



Second Floor
Elevation A & B



Basement
Elevation A & B

The floor plans and elevations shown are pre-construction plans and may be revised or improved as necessitated by architectural controls and the construction process. The measurements adhere to the rules and regulations of the TARIION Warranty Corporation's official method for the calculation of floor area. Actual usable floor space may vary from the stated floor area. Locations of furnace, hot water tank, posts and beams may vary and are to be determined by architect and purchasers shall be deemed to accept the same.
E. & O.E. February 2022 THE PEMBROKE

OXFORD
DEVELOPMENTS

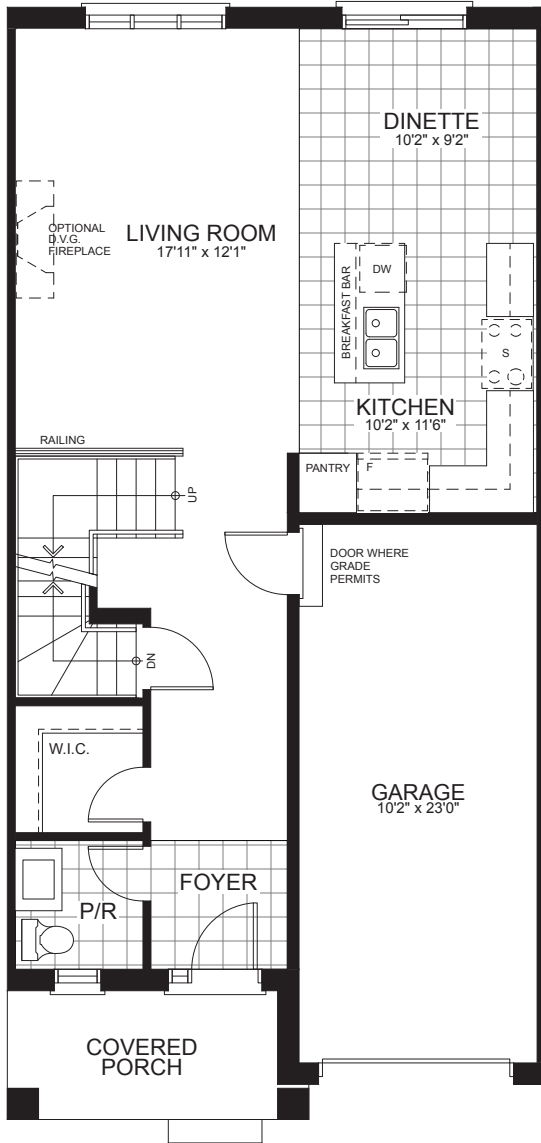
THE HOLLAND

ELEVATION A & B • 1742 sq.ft.

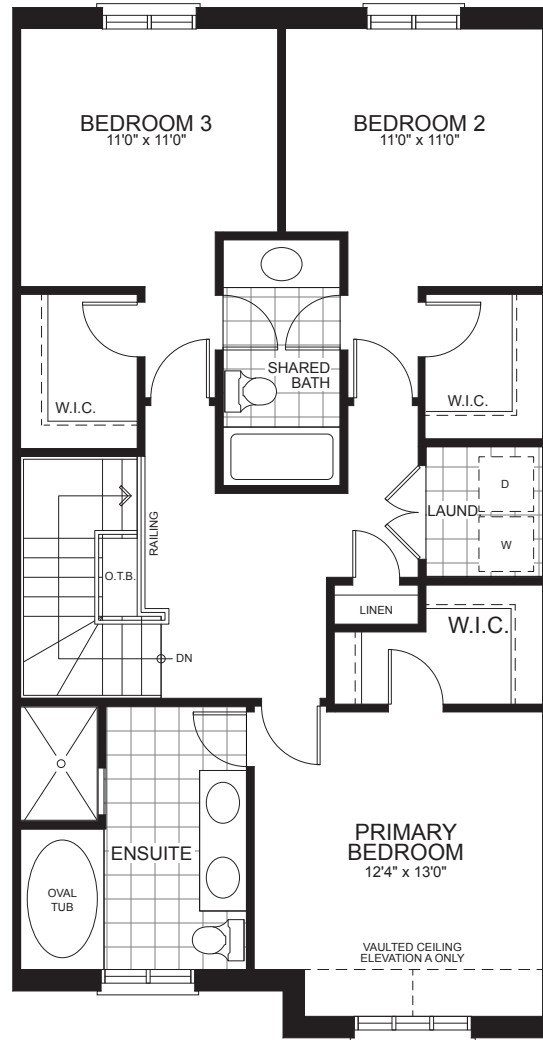
SCHEDULE A1



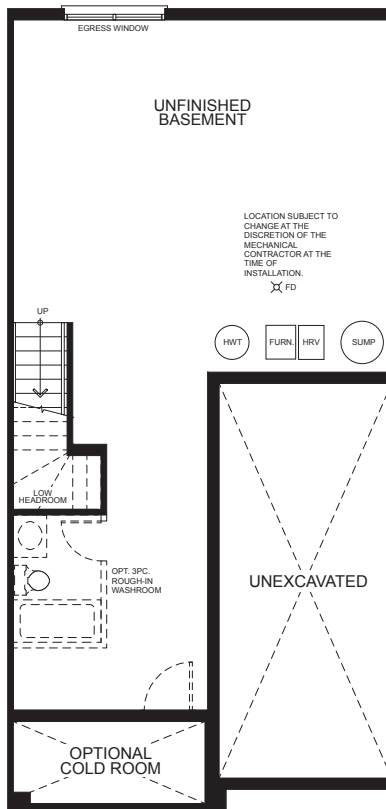
WYLDWOOD TRAIL
UXBRIDGE



First Floor
Elevation A & B



Second Floor
Elevation A & B



Basement
Elevation A & B

The floor plans and elevations shown are pre-construction plans and may be revised or improved as necessitated by architectural controls and the construction process. The measurements adhere to the rules and regulations of the TARIION Warranty Corporation's official method for the calculation of floor area. Actual usable floor space may vary from the stated floor area. Locations of furnace, hot water tank, posts and beams may vary and are to be determined by architect and purchasers shall be deemed to accept the same.
E. & O.E. February 2022 THE HOLLAND

OXFORD
DEVELOPMENTS

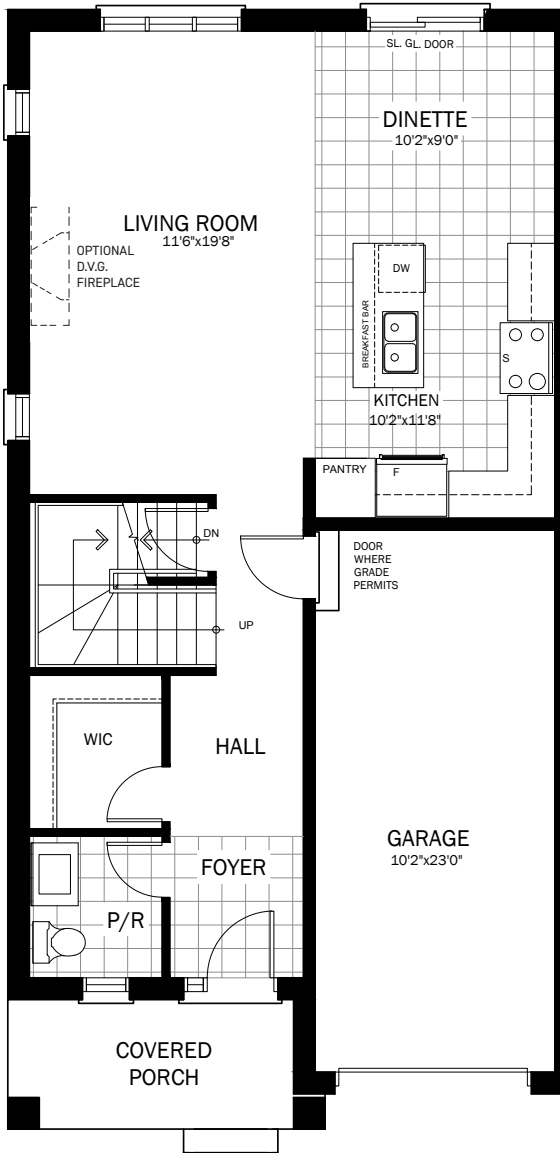
THE SIMCOE I (end unit)

ELEVATION A & B • 1791 sq.ft.

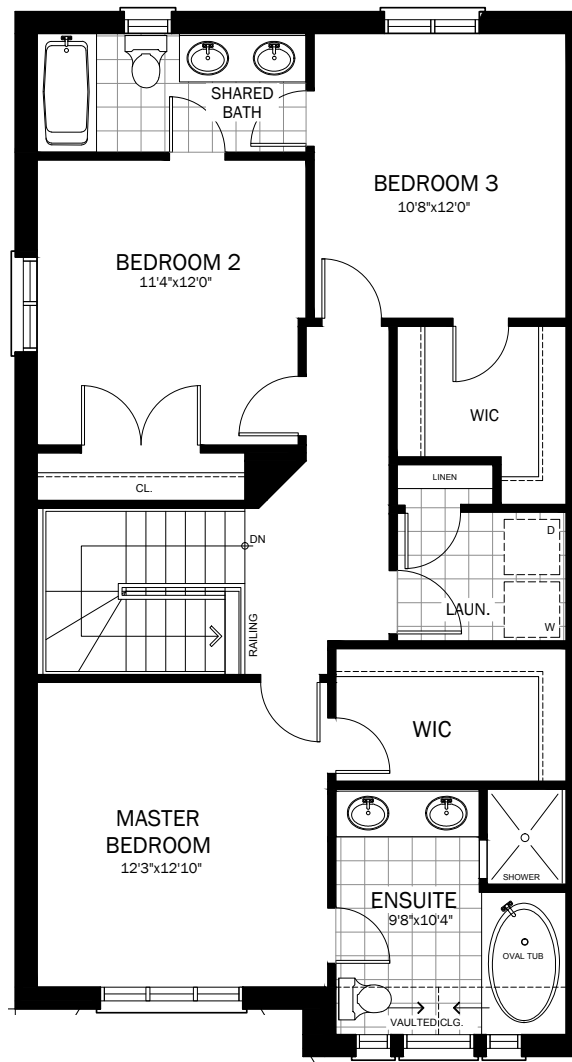
SCHEDULE A1



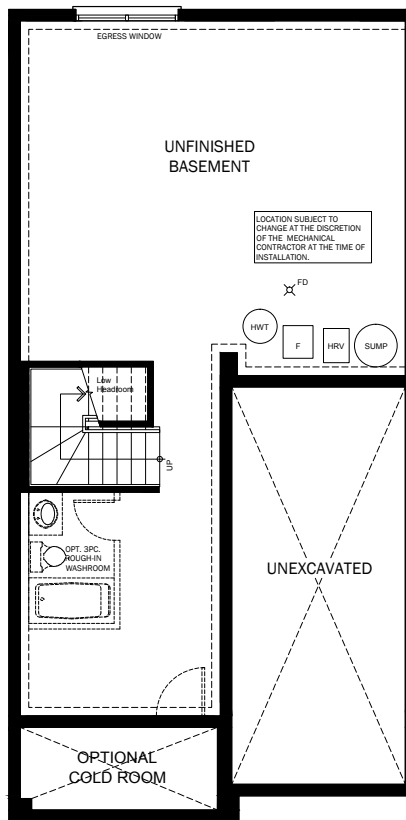
WYLDWOOD TRAIL
UXBRIDGE



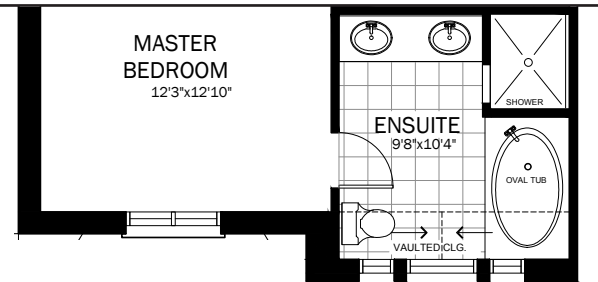
First Floor
Elevation A & B



Second Floor
Elevation A



Basement
Elevation A & B



Part. Second Floor
Elevation B

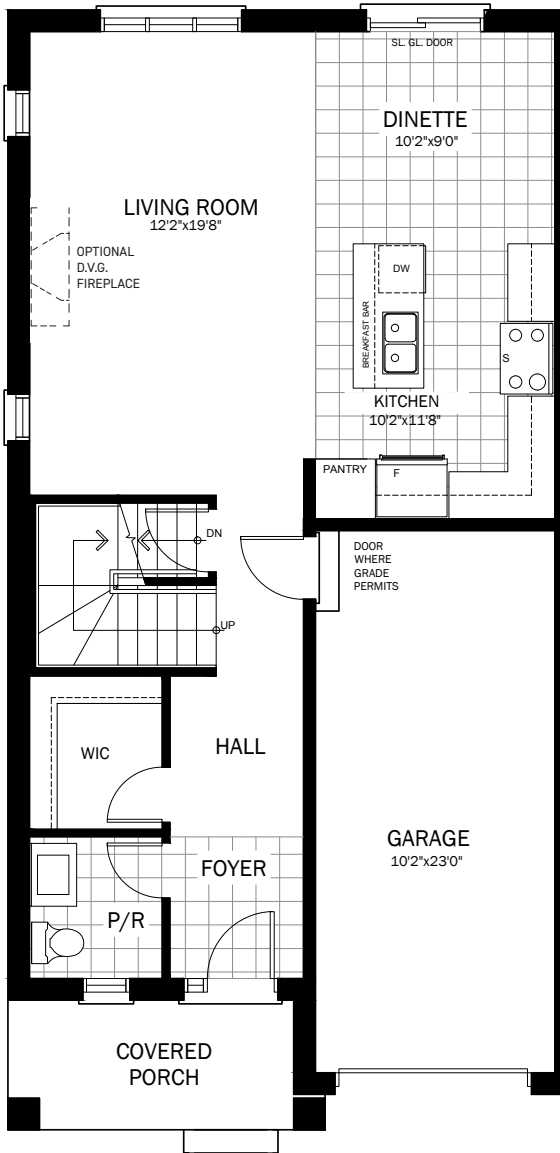
THE
SIMCOE II (corner unit)

ELEVATION A & B • 1791 sq.ft.

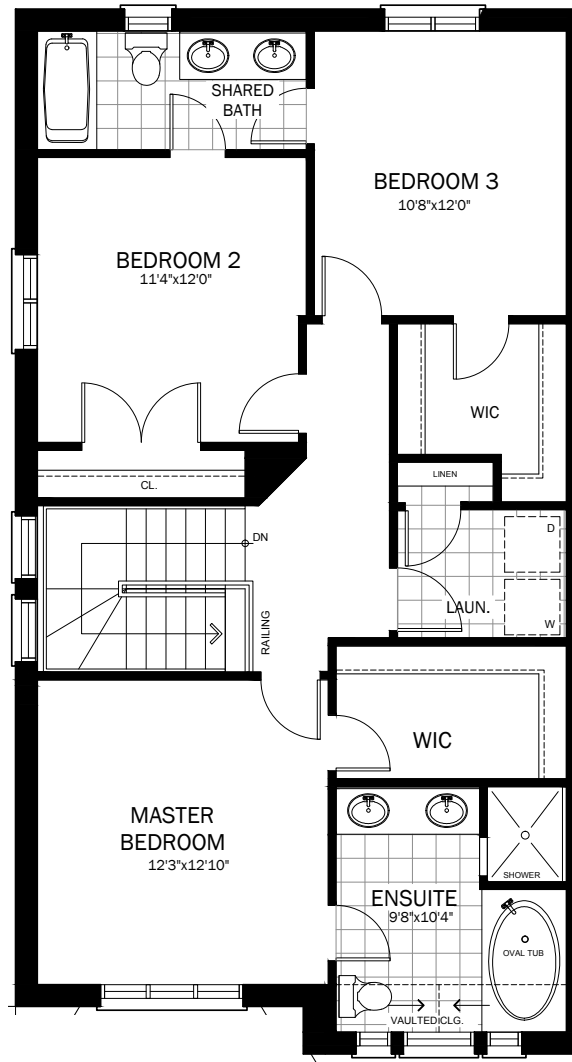
SCHEDULE A1



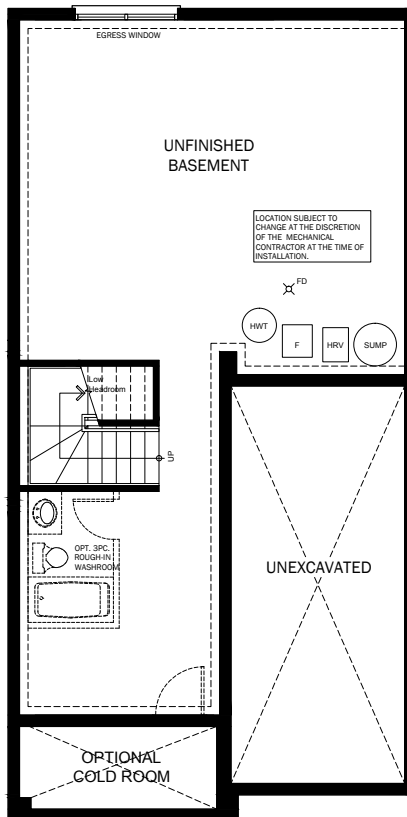
WYLDWOOD TRAIL
UXBRIDGE



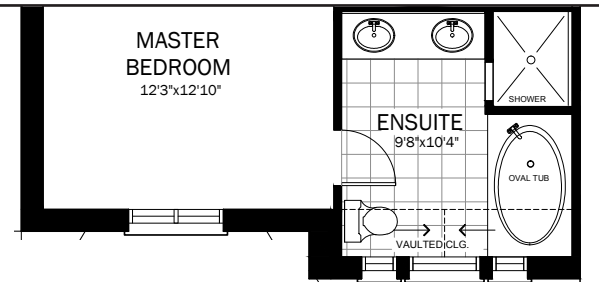
First Floor
Elevation A & B



Second Floor
Elevation A



Basement
Elevation A & B



Part. Second Floor
Elevation B