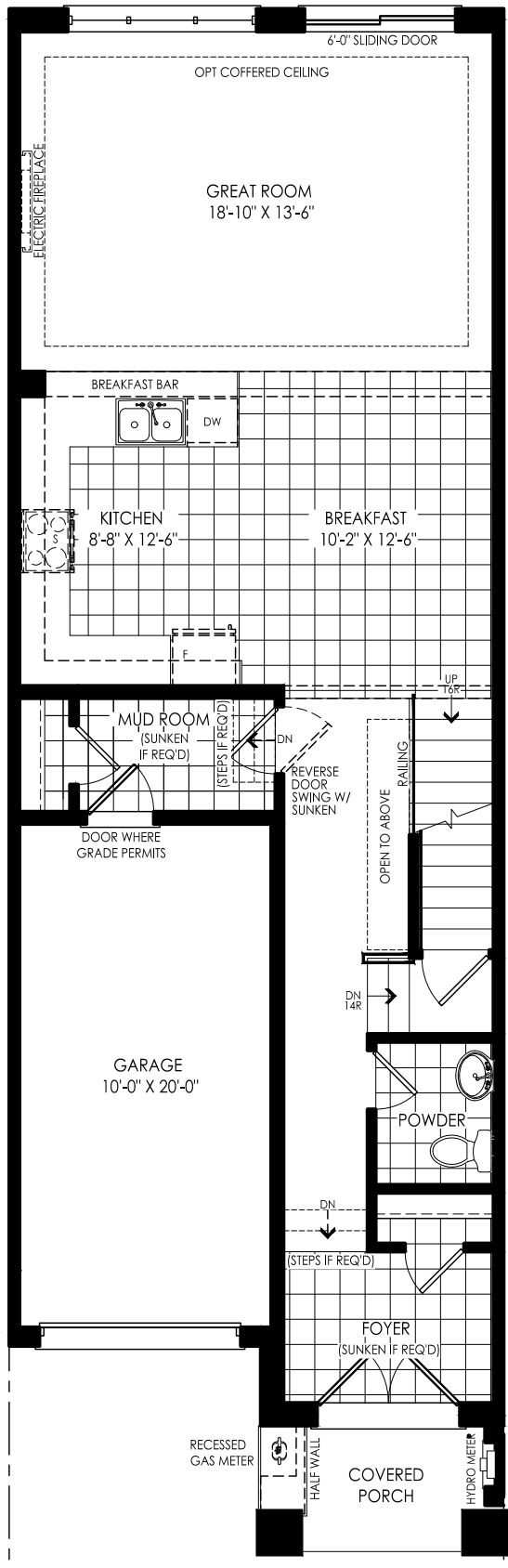
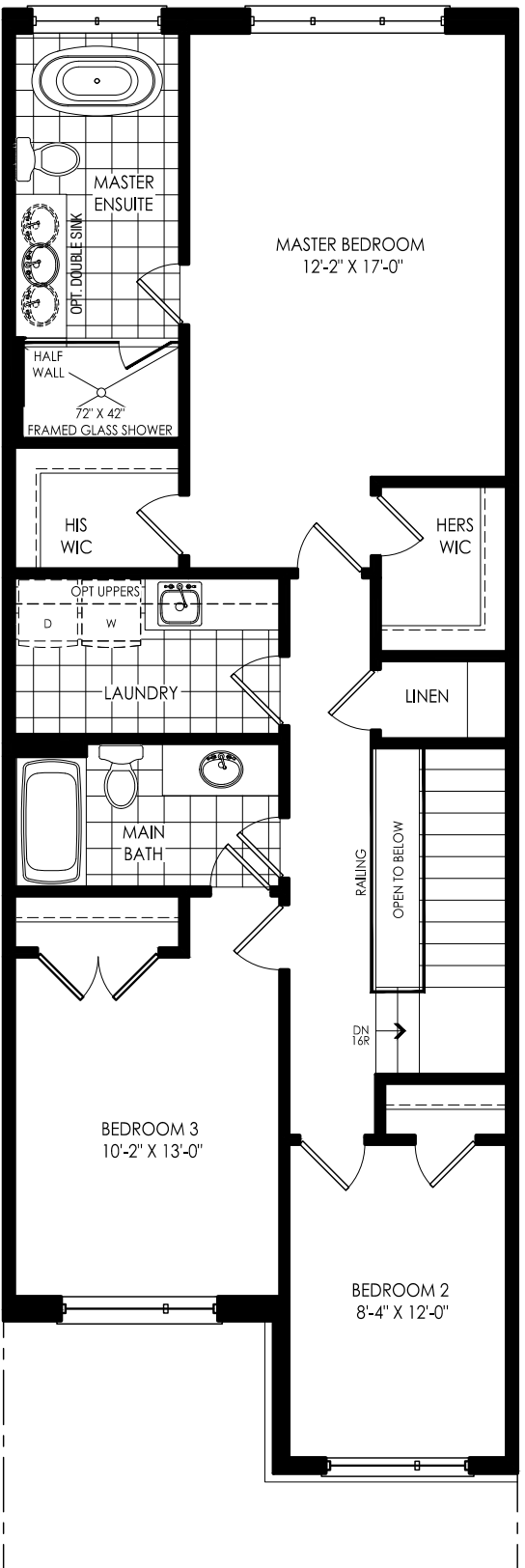


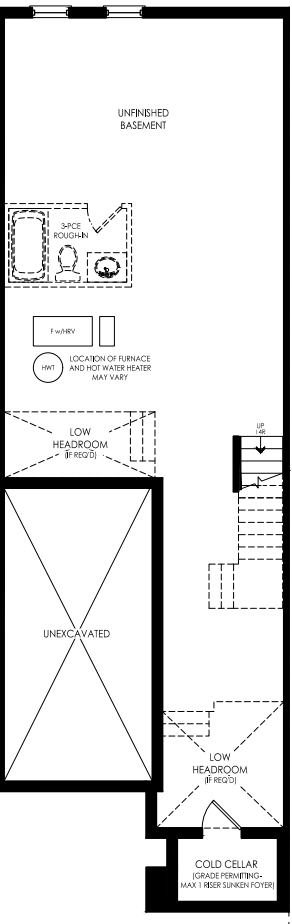
TH-20-01
Elevation A | 1,906 sq.ft



Ground Level
Elevation A



Second Level
Elevation A



Basement
Elevation A

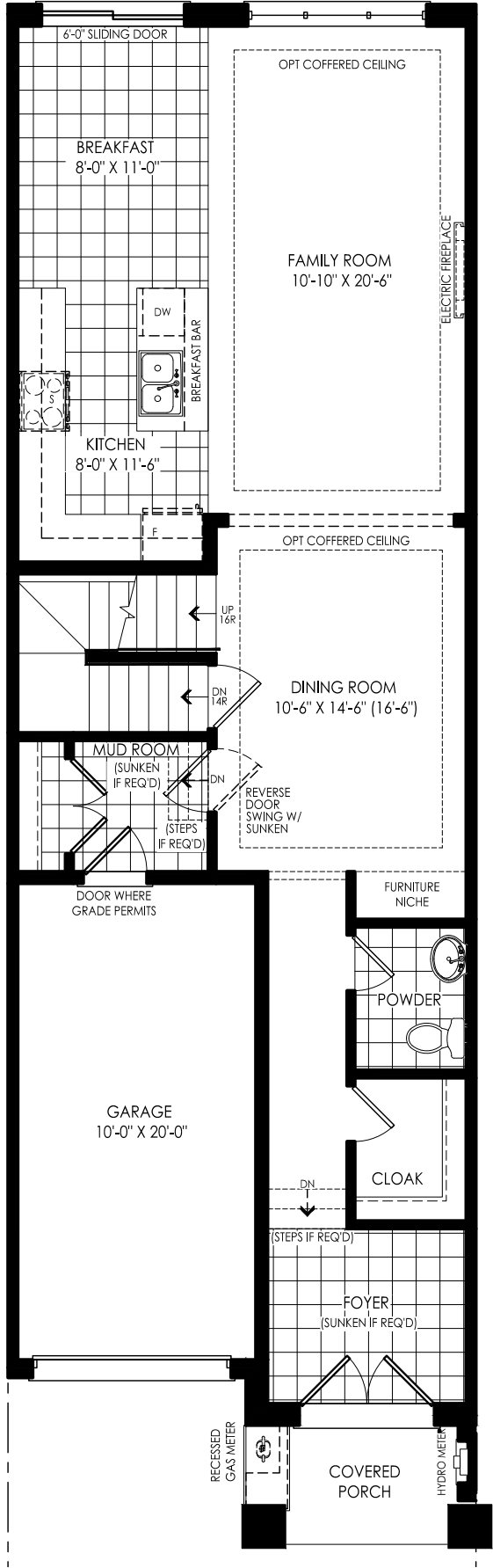
All dimensions are approximate. Information subject to change without notice. The square footage is calculated from the outside dimension of the building on the first and second floor and includes the finished area of the basement if applicable. Garages, attics and unfinished area in the basement are not included in calculations. Basement columns, hot water heater and furnace will be placed based on builder's requirements. Number of steps and railings provided may vary due to grade. Windows vary as per elevation. Actual useable floor space may vary from the stated floor area. E.&O.E.

TH-20-02
Elevation A | 2,051 sq.ft

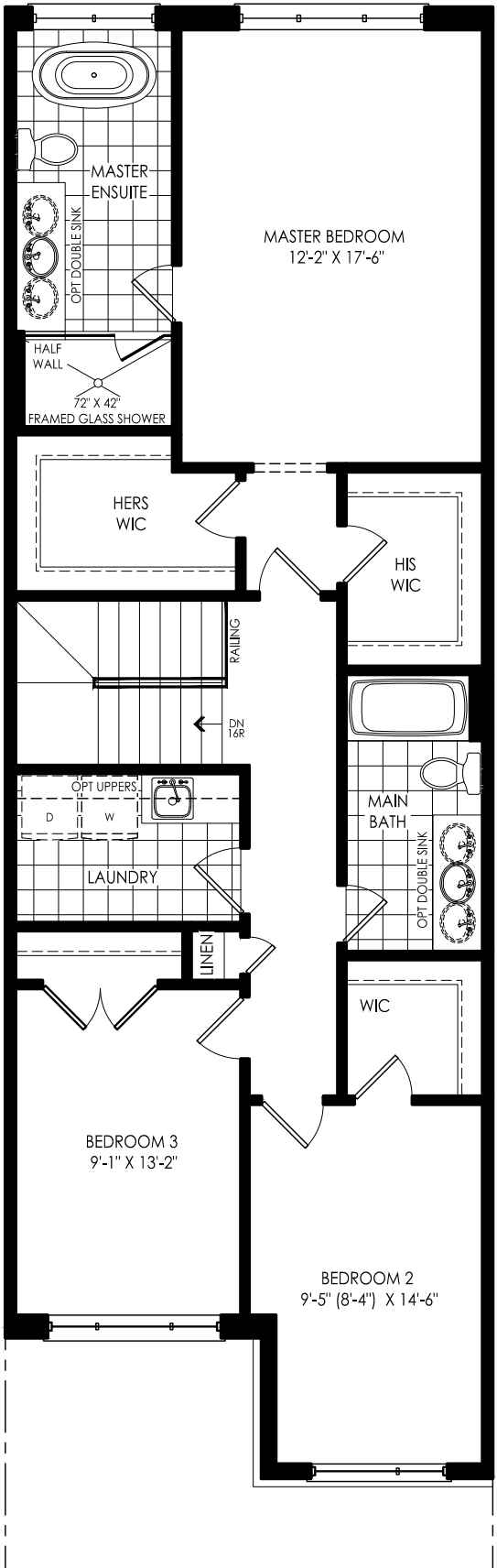


All dimensions are approximate. Information subject to change without notice. The square footage is calculated from the outside dimension of the building on the first and second floor and includes the finished area of the basement if applicable. Garages, attics and unfinished area in the basement are not included in calculations. Basement columns, hot water heater and furnace will be placed based on builder's requirements. Number of steps and railings provided may vary due to grade. Windows vary as per elevation. Actual useable floor space may vary from the stated floor area. E.&O.E.

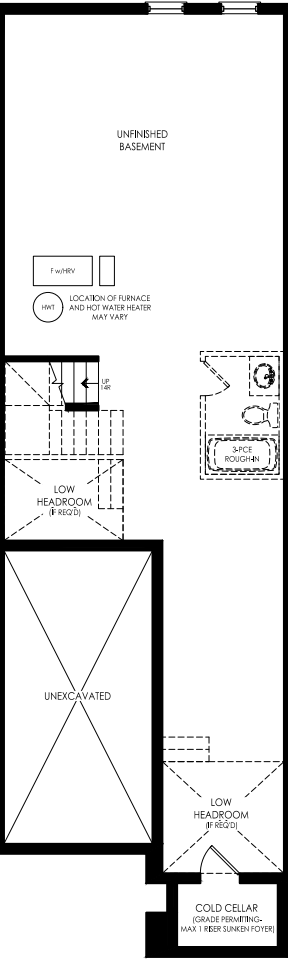
Dufferin Vistas Phase 2



Ground Level
Elevation A



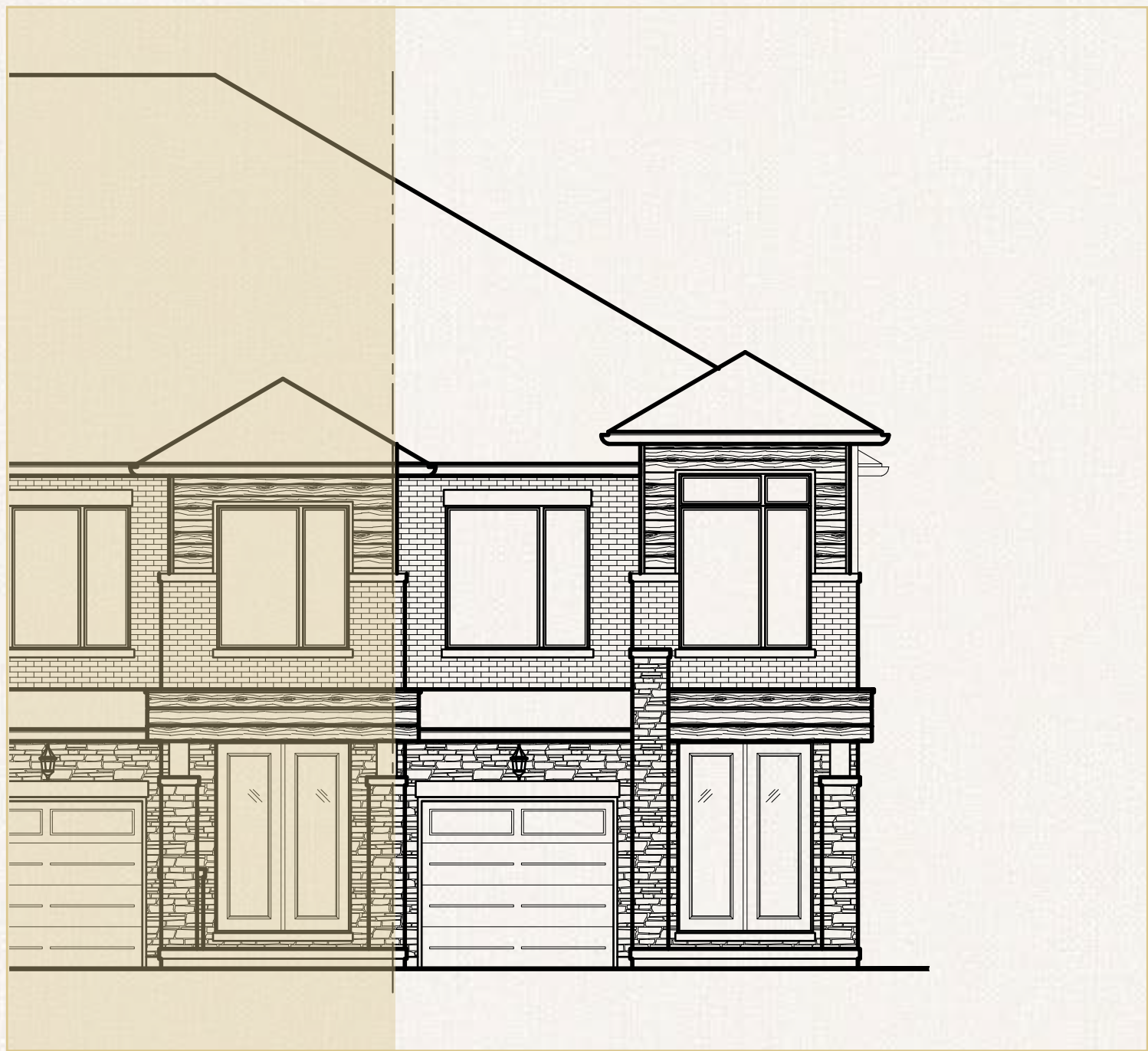
Second Level
Elevation A



Basement
Elevation A

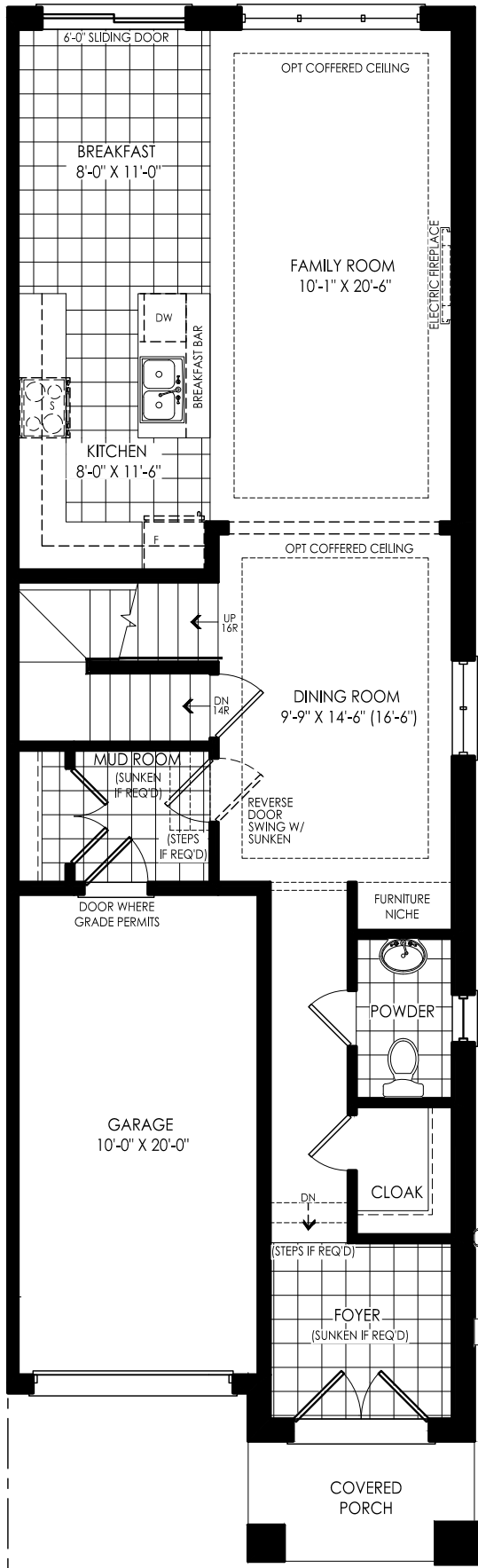
Dufferin Vistas Phase 2

TH-20-02 - END
Elevation B | 2,021 sq.ft

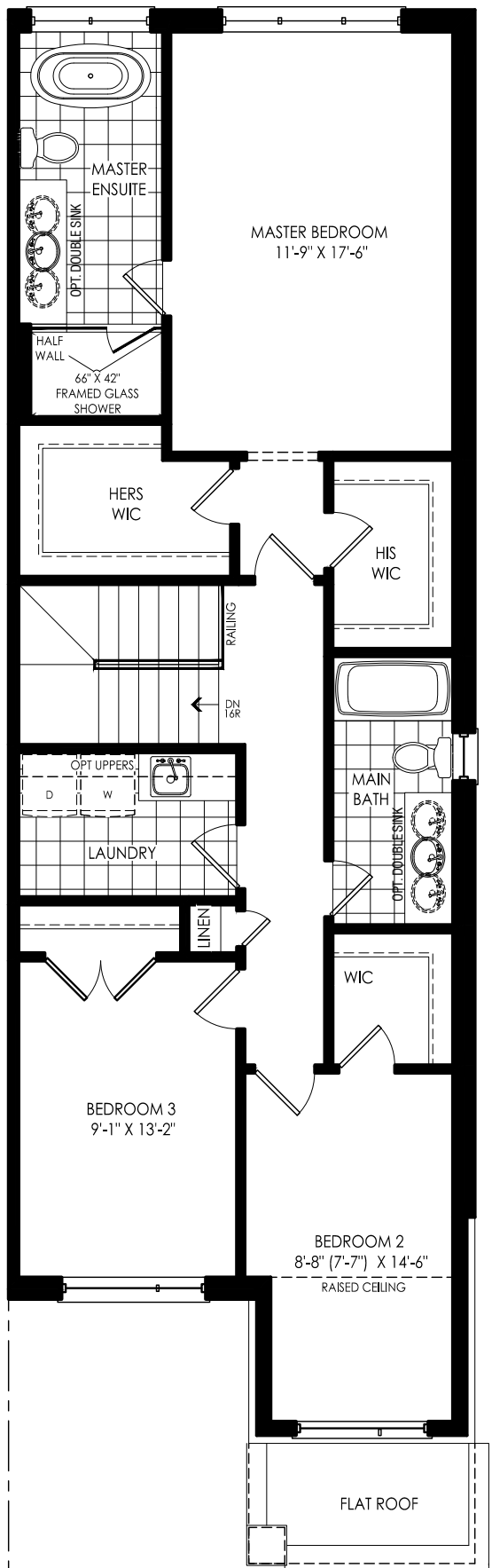


All dimensions are approximate. Information subject to change without notice. The square footage is calculated from the outside dimension of the building on the first and second floor and includes the finished area of the basement if applicable. Garages, attics and unfinished area in the basement are not included in calculations. Basement columns, hot water heater and furnace will be placed based on builder's requirements. Number of steps and railings provided may vary due to grade. Windows vary as per elevation. Actual useable floor space may vary from the stated floor area. E.&O.E.

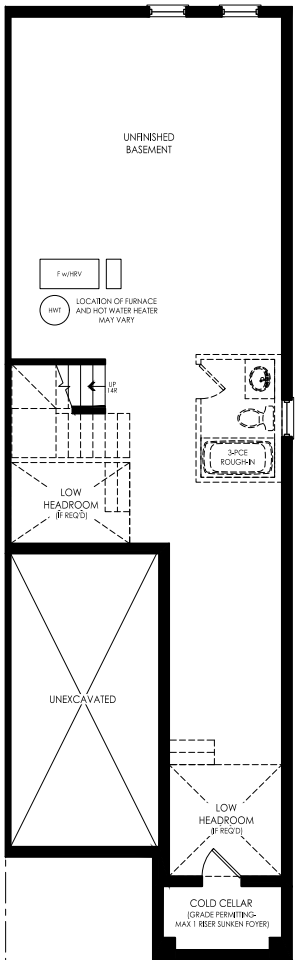
Dufferin Vistas Phase 2



Ground Level
Elevation B



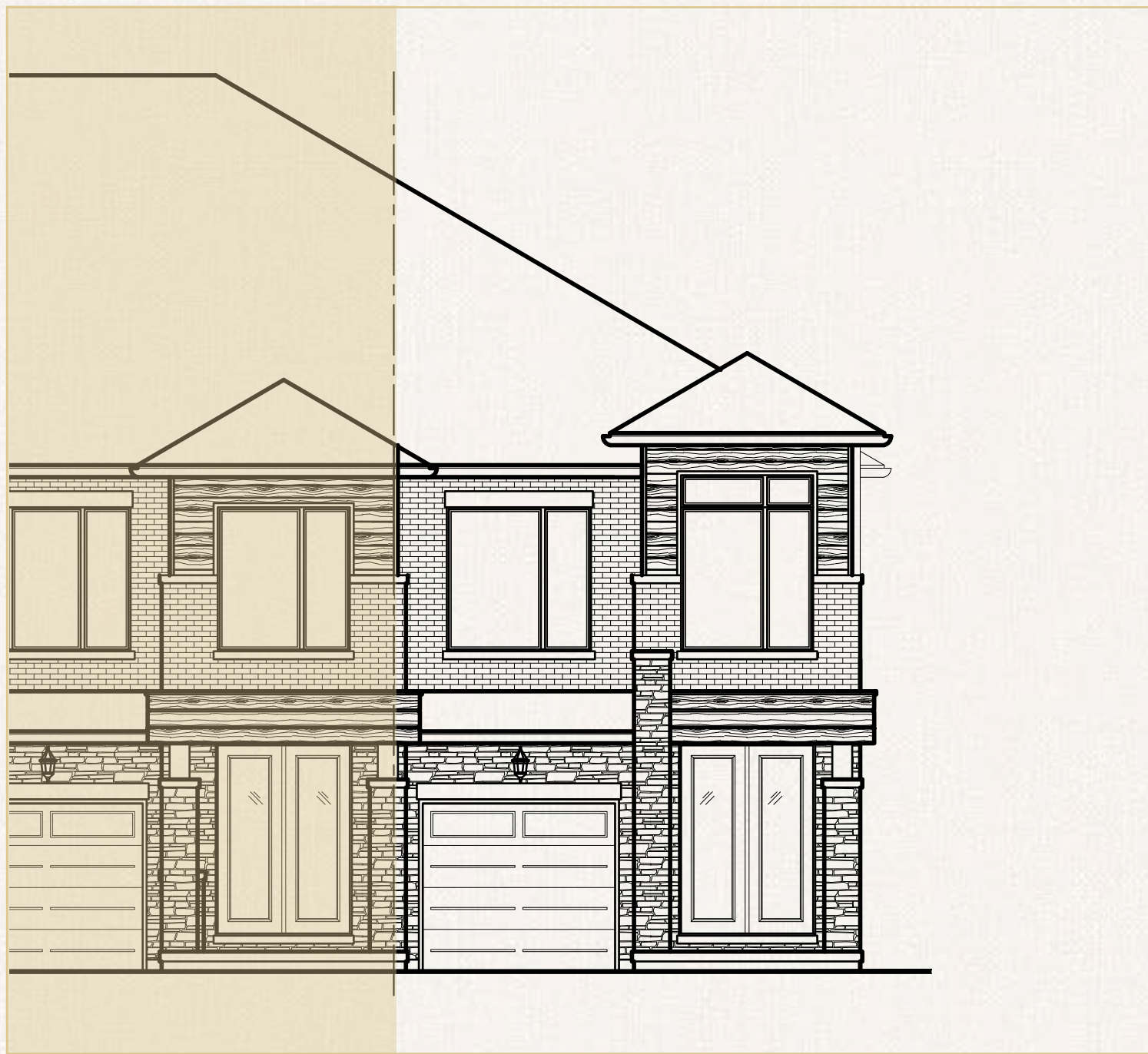
Second Level
Elevation B



Basement
Elevation B

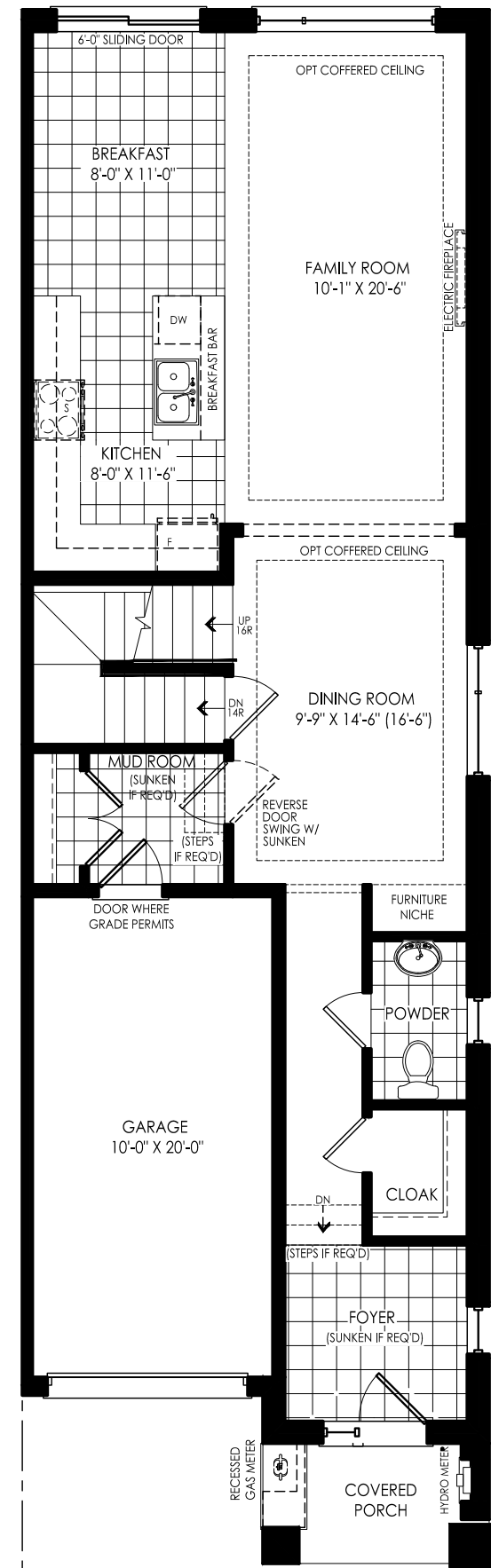
Dufferin Vistas Phase 2

TH-20-02 - END UPGRADE
Elevation B | 2,021 sq.ft

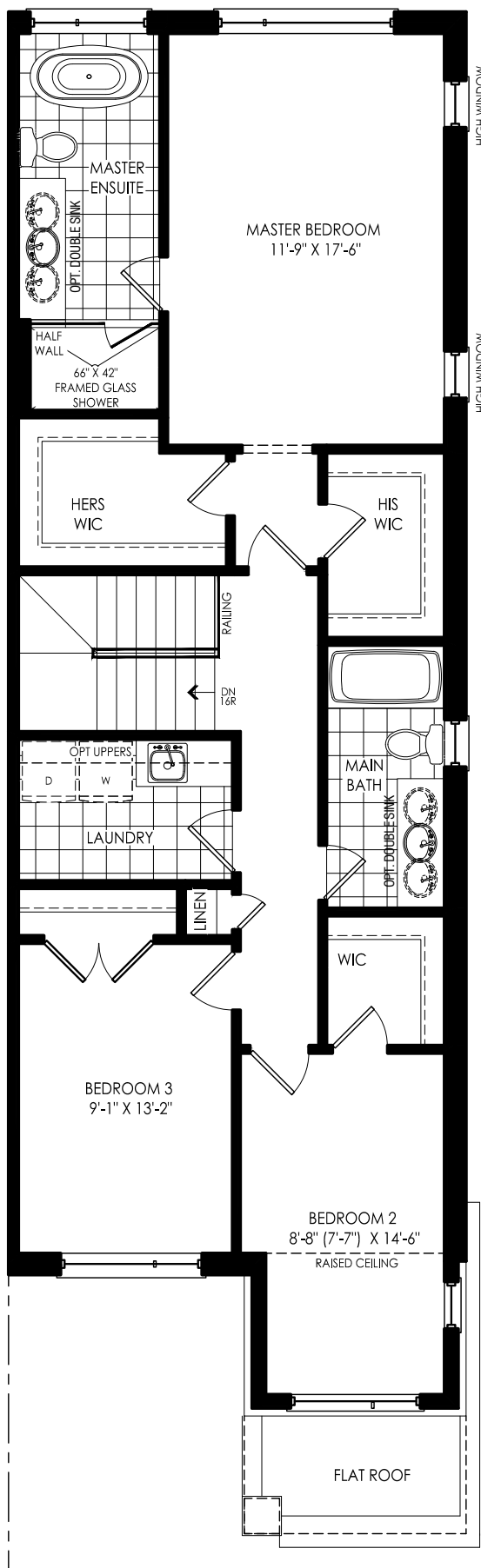


All dimensions are approximate. Information subject to change without notice. The square footage is calculated from the outside dimension of the building on the first and second floor and includes the finished area of the basement if applicable. Garages, attics and unfinished area in the basement are not included in calculations. Basement columns, hot water heater and furnace will be placed based on builder's requirements. Number of steps and railings provided may vary due to grade. Windows vary as per elevation. Actual useable floor space may vary from the stated floor area. E.&O.E.

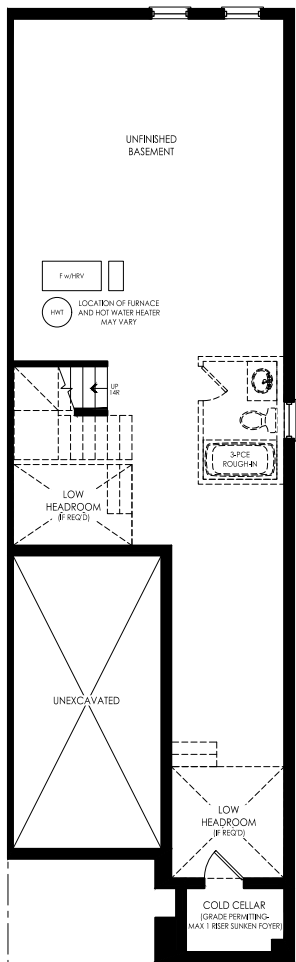
Dufferin Vistas Phase 2



Ground Level
Elevation B



Second Level
Elevation B



Basement
Elevation B

Dufferin Vistas Phase 2