



Royalpark





A community designed for families.

As a builder, we at Royalpark understand the difficult challenges buyers face in today's market. Too often, families need to make the trade-off between square footage and the quality of their community.

We knew with Panorama, we wanted to make a product that really spoke to our owners; and as a result, we designed the terra series with two goals in mind; We wanted to create a family-friendly community with beautiful curb appeal, and we wanted to maximize the square footage and lifestyle that our families could get out of each of their homes.

As a result of our insistence on achieving our goal, we designed the townhomes in the Terra Series with a Rear Lane planning concept. Rear lane refers to the townhome's garage and is accessible from the back of the house (through a rear lane) rather than the front.

What's the result of choosing the Rear Lane design? With no driveways or garages visible from the front of the home, the visual flow of the architecture remains unbroken! As a result, streetscapes are uncluttered, and the community is more pleasant to live, walk, and live in. Additionally, with rear lane designs, families enjoy excellent floor plan layouts, best-in-the-market square footage and the most "home for-their-dollar."

Sophisticated, Modern, and Elegant

At Panorama, throughout each home, you can find distinct touches of sophistication.

Each finish has a sense of elegance. Whether it be the spacious floorplans, 9-foot ceilings, chef-inspired kitchens, home offices, or up to five contemporary bedrooms - there is something to WOW every family at Panorama.

Paired with stunning views and abundant natural light, the serenity and charm of Milton's majestic outdoors will always be within reach.









Explore it all in your backyard.

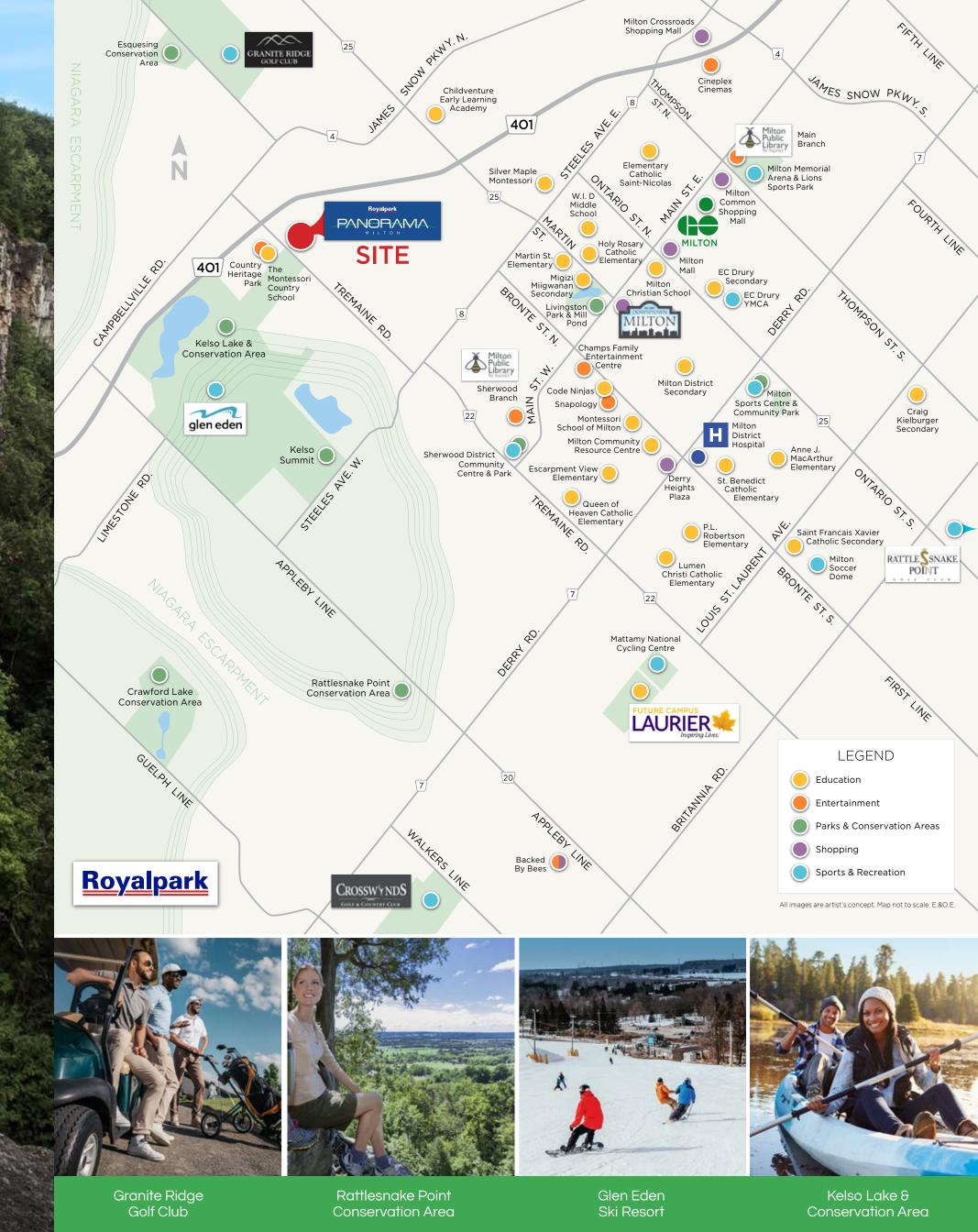
A perfect environment for performance in all areas of life. Whether it's work-life with convenient commuting, education in various schools, or your active lifestyle,

Panorama Milton allows you to perform at your best at all levels.

Experience the panoramic background of Milton with the escarpment as your backdrop and Kelso Lake minutes from your home.



PANORAMA





The Grand View Collection

PANORAMIC NATURE VIEWS

PRIVATE ROOFTOP PATIO

SECOND FLOOR BALCONIES

UP TO 4-BEDROOMS

FLOOR PLAN LAYOUT OPTIONS

The Grand View Collection offers a diverse range of layouts choices to tailor your home to your lifestyle. Choose from two, three, and four bedroom layouts, as well as dual entry options to meet all of your needs. Each of our Grand View homes offers a private rooftop patio and second floor balcony so that you can enjoy panoramic nature views.





The Mountain View Collection

ESCARPMENT VIEWS

OPTIONAL DUAL-ENTRY

TANDEM & TWO CAR GARAGES

2 STOREY TOWNS

OPTIONAL CHEF'S KITCHEN

The Mountain View Collection istailor-made to fit your lifestyle, with optional dual entry, a choice between tandem and two-car garages, interior floorplan designs of up to 5 bedrooms and an optional chef-inspired kitchen. Take in the escarpment views from the front of these two-storey towns.















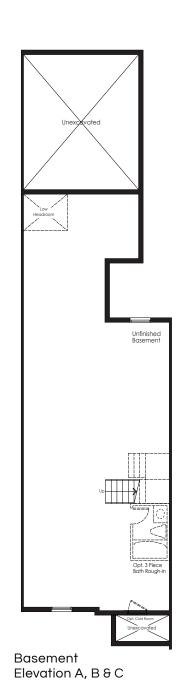
PANORAMA

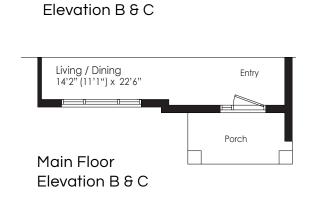






Mountain View 1 2,805 SQ. FT.

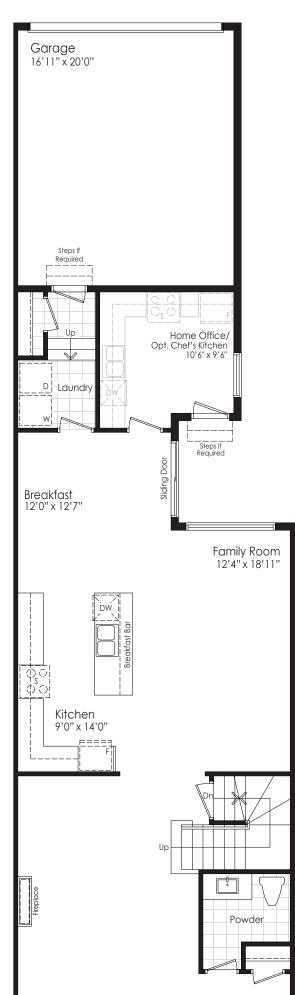




Bedroom 4 10'3" x 13'2"

Bedroom 3 10'9" x 16'2"

Second Floor



TERRA SERIES





Second Floor

Porch





Living / Dining 14'2" x 22'6"

Main Floor

Elevation A







Mountain View 2 2,820 SQ. FT.

Basement

Bedroom 4 10'0" x 13'0"(10'10")

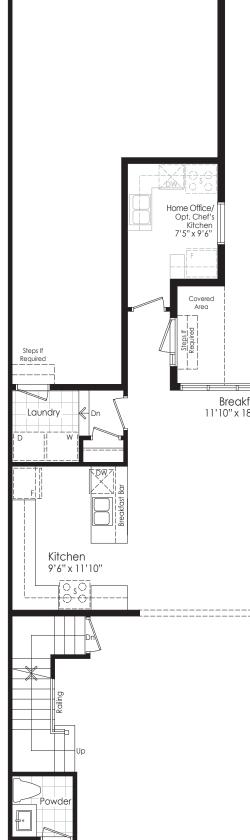
Second Floor Elevation C

Main Floor

Elevation C

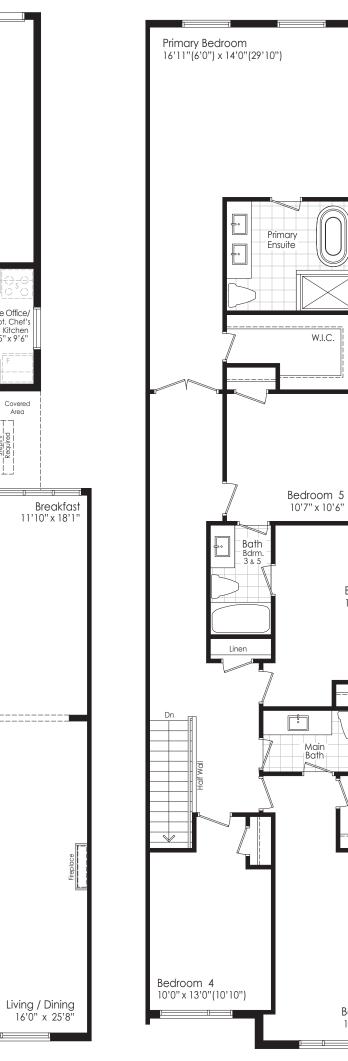
Elevation A, B & C





TERRA SERIES





Second Floor Elevation A & B



Bedroom 2 11'0" x 15'6"

Living / Dining 16'0" x 25'8"

Bedroom 2 11'0" x 15'6"

Bedroom 3 11'0" x 12'9"



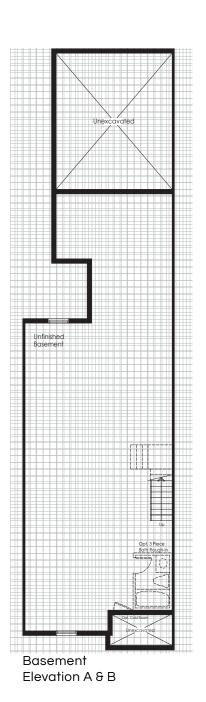


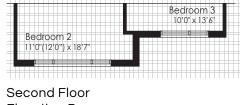


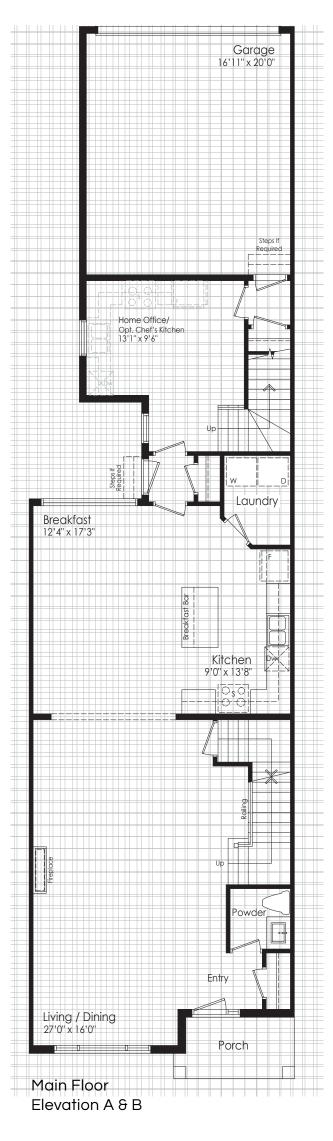
Mountain View 3 2,910 sq. ft.

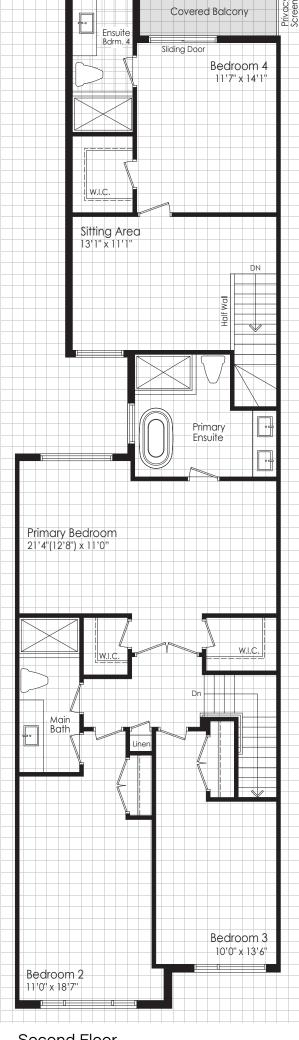












Second Floor Elevation A



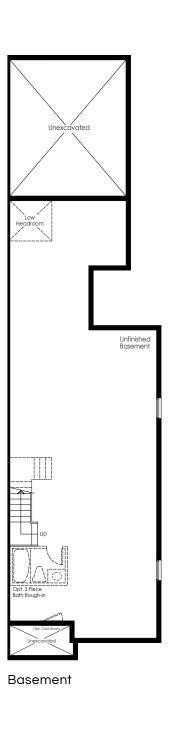


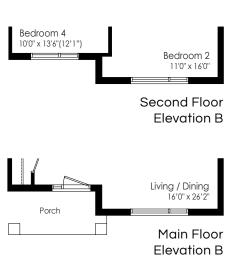


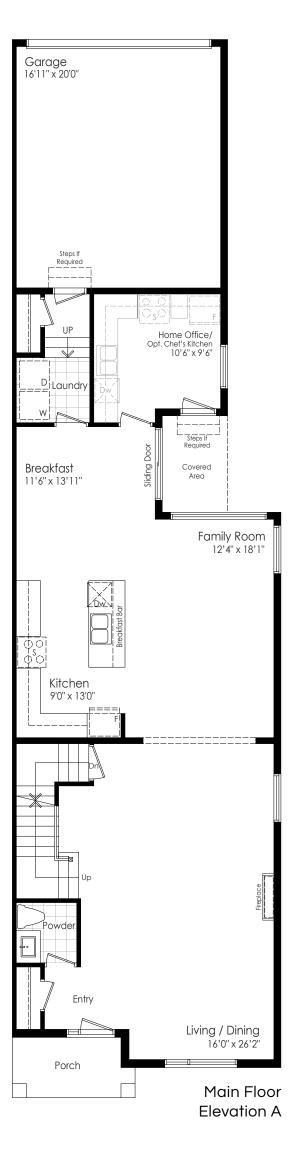


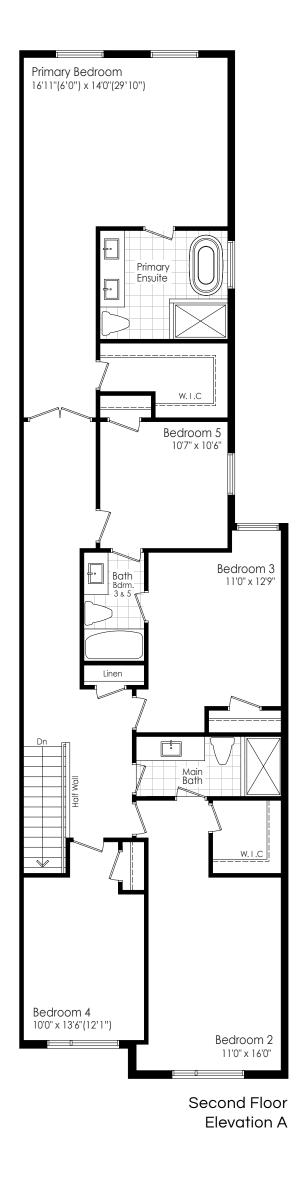




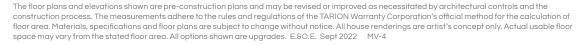
















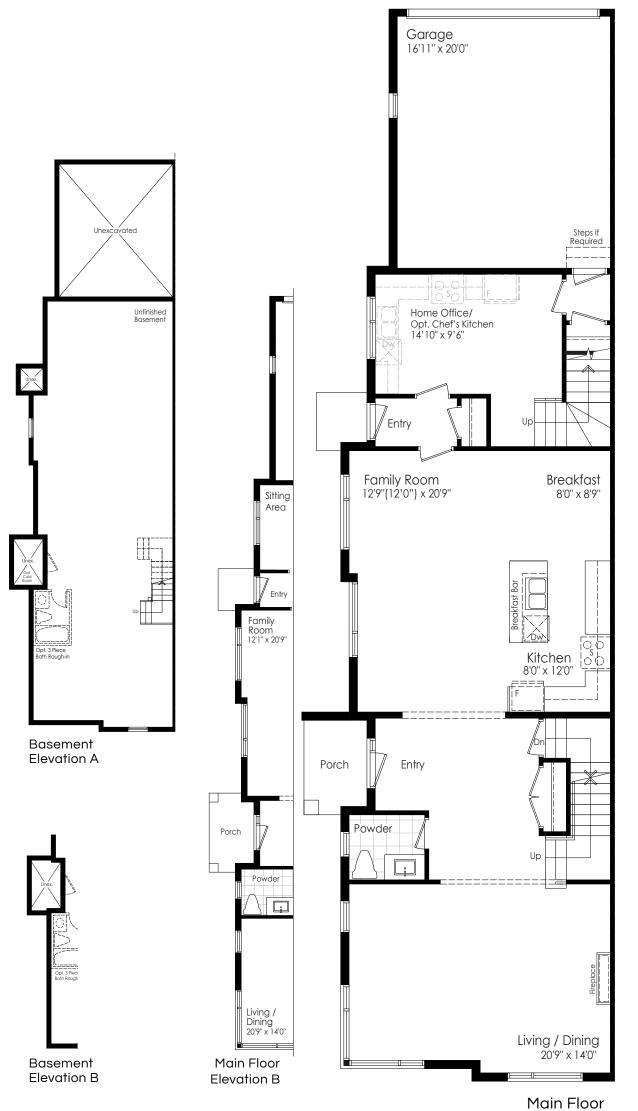


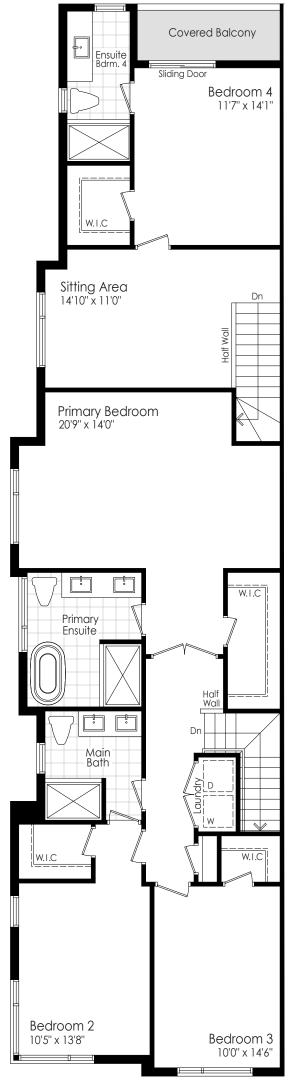


Mountain View 5 3,060 SQ. FT.









Second Floor Elevation A & B

construction process. The measurements adhere to the rules and regulations of the TARION Warranty Corporation's official method for the calculation of floor area. Materials, specifications and floor plans are subject to change without notice. All house renderings are artist's concept only. Actual usable floor space may vary from the stated floor area. All options shown are upgrades. E.8O.E. Sept 2022 MV-5

Elevation A

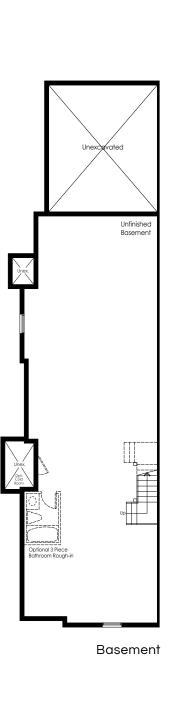


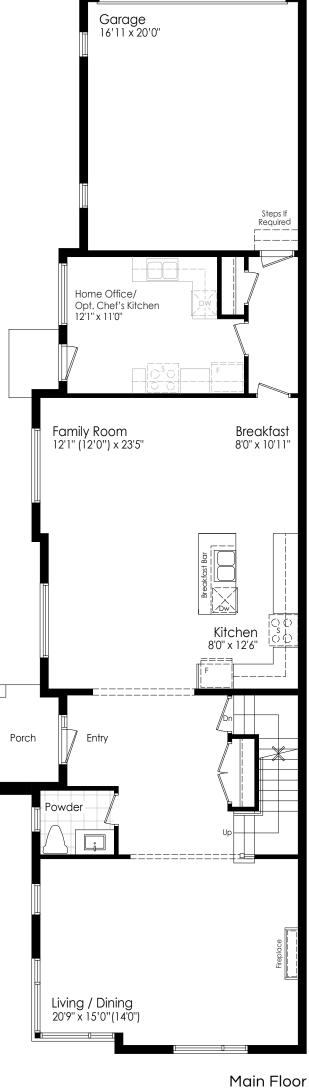












Primary Bedroom 16'11"(6'0") x 14'1"(27'11") Bedroom 4 10'8" x 12'4" Bedroom 5 10'5" x 12'2" Bedroom 2 Bedroom 3 10'5" x 16'1"

loor

Second Floor











Grand View 1 1,720 sq. ft.

*includes 71 sq. ft. of mechanical room

space on roof deck interior level

Bedroom 3

Porch

Ground Level

End Unit, End Unit, Elev. G Elev. A, C & F Only Only = TERRA SERIES

Balcony

Sliding Door

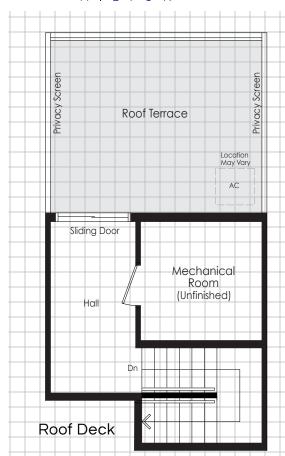
Powder

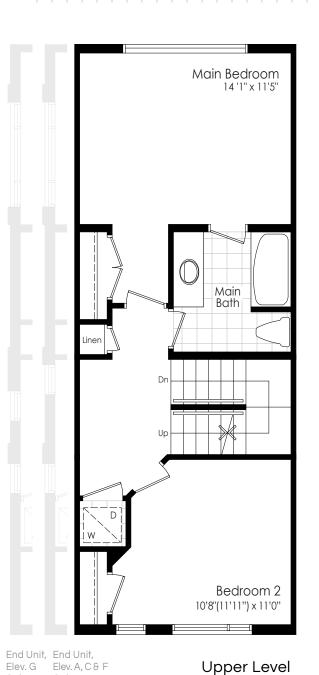
Main Level

Kitchen/Breakfast

Great Room







Grand View 2 1,720 sq. ft.

*includes 71 sq. ft. of mechanical room space on roof deck interior level

Bedroom 4

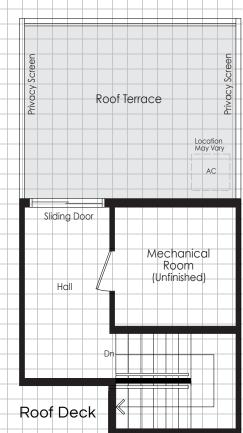
Porch

Ground Level

End Unit, End Unit, Elev. G Elev. A, C8 F Only Only

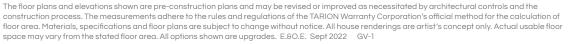












End Unit, End Unit Elev. G Elev. A, C & F Only Only

Garage

Grand View 3 1,720 SQ. FT.

*includes 71 sq. ft. of mechanical room space on roof deck interior level

Garage



Balcony

Sliding Door

Breakfast Bar

Powder

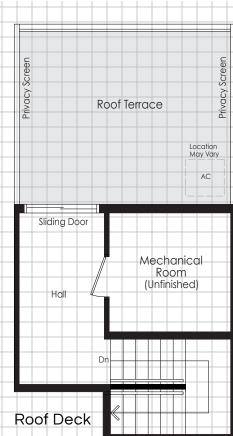
Main Level

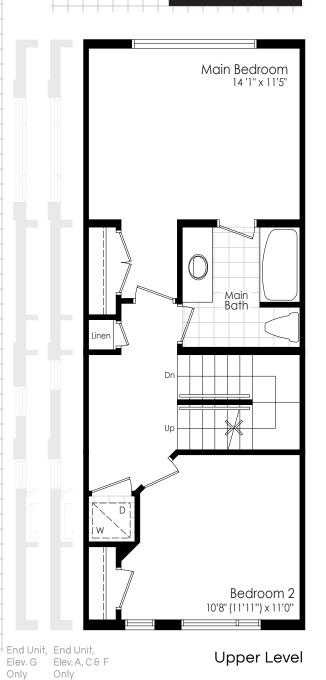
Kitchen/Breakfast

Great Room

14'1" x 11'0"









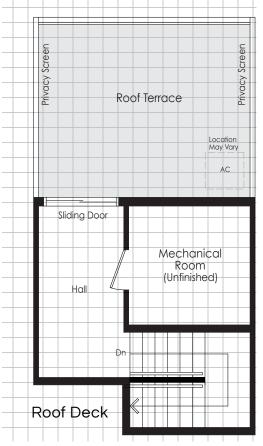
*includes 71 sq. ft. of mechanical room space on roof deck interior level

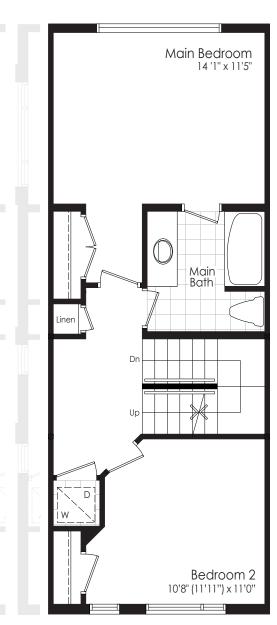


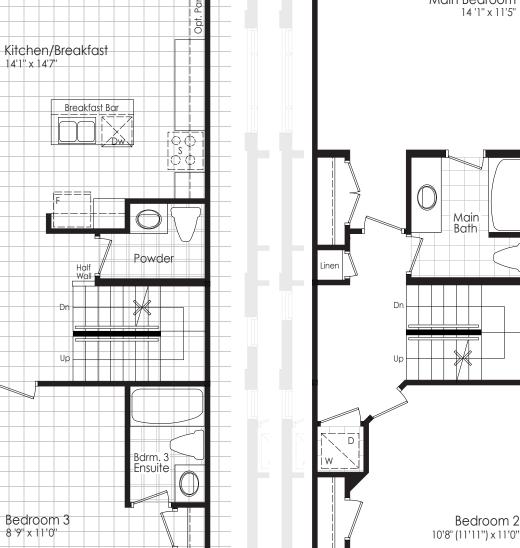
Balcony

Sliding Door





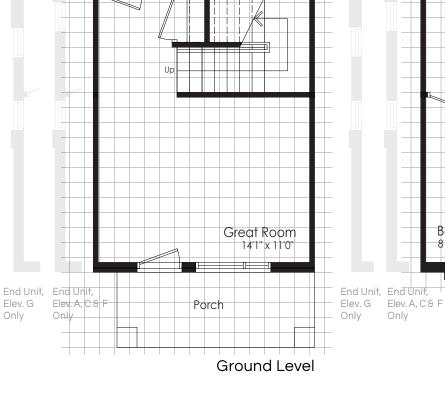




Elev. G Elev. A, C & F Only Only

Main Level

Upper Level



Garage

Ground Level



Elev. G Only

Family Room

Porch

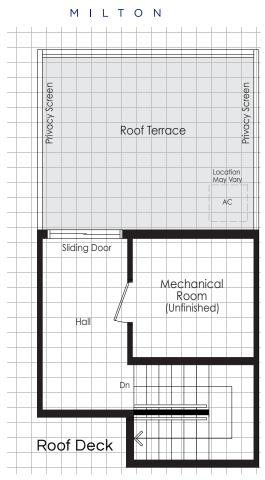
Grand View 5 1,720 sq. ft.

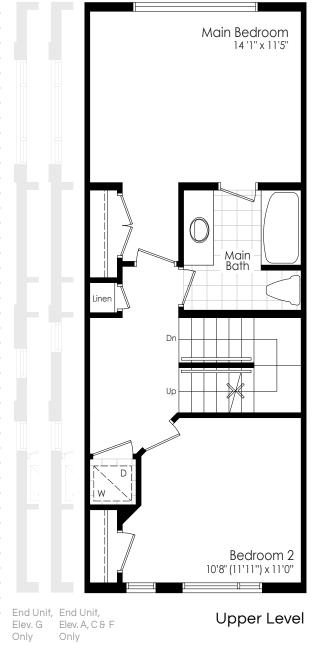
*includes 71 sq. ft. of mechanical room space on roof deck interior level

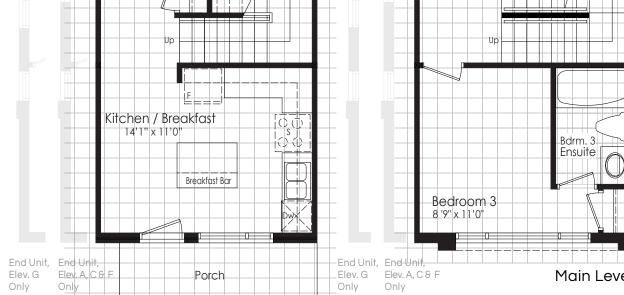


Balcony

Great Room 14'1" x 14'7"



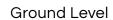


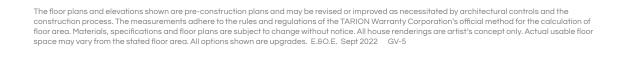


Garage

_Elev. G Elev. A, C & F _Only Only Main Level

Upper Level





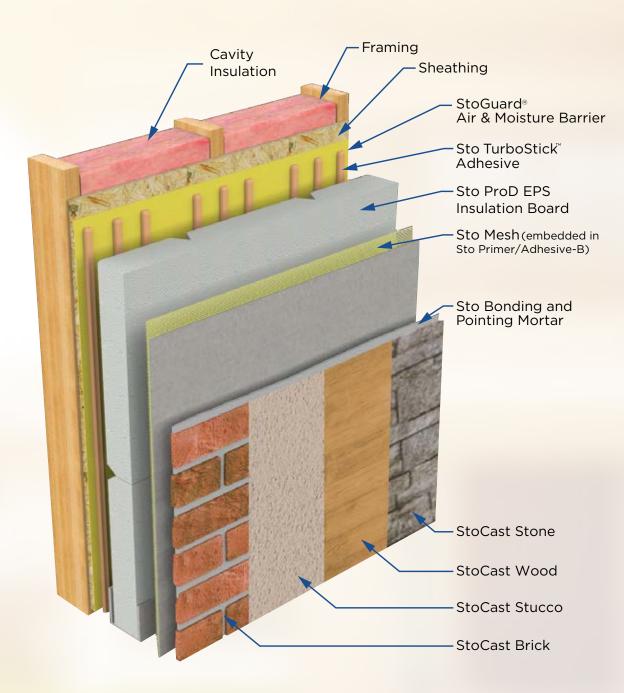




ROYALPARK PANORAMA MILTON

NEXT-GEN HOME BUILDING SOLUTION

AN INTEGRATED MULTI- LAYERED WALL SYSTEM WITH CONTINUOUS INSULATION



A new generational building solution, field-tested around the world for over 35 years.

The revolutionary Sto Wall Systems reduces your energy costs by 15%! This pre-fabricated building envelope delivers superior fire, acoustic and thermal performance; better moisture protection with improved durability, increased energy efficiency. It's fully code compliant and can take on any exterior brick, stucco, stone, or siding - for incredible curb appeal.

KEY BENEFITS TO YOU AS A HOMEOWNER:



15% LESS ENERGY COSTS

Reduce your bills with superior energy performance



SUPERIOR VALUE COMPARISON

R-Rating over 30 means more energy savings



3x LESS CO, EMISSIONS

Less energy usage reduces your carbon footprint



EYE CATCHING AESTHETICS

A wide range of 342 different brick selections



THERMAL PERFORMANCE

Products meet or exceed energy & code requirements



IMPROVED AIR QUALITY

Verified low-emission materials means a healtheir home



AIR WEATHER PERFORMANCE

Barrier helps seal the building from air & heat leakage



Building with conscience.



Shaping Today's World for a Better Tomorrow

Royalpark Homes has over 30 years of experience in building unparalleled homes while being an active member of The Building Industry and Land Development Association (BILD) since 1986. Founded by the late Davide De Simone in the mid 1980's, Royalpark Homes continues its legacy as a family-owned business that has grown from a builder into an integrated development and construction company that has pioneered the path towards high-energy performance homes throughout the G.T.A.

Awarded as one of Ontario's most energy-efficient home builders and the recipients of the CRESNET President's Award in 2021, Royalpark Homes is recognized for use of the HERS index; an industry standard that presents a common language by which U.S. and Canadian Home Performance can be measured. Achieving a score of 42, this is considerably below the threshold for Zero Ready Homes among all builders in Canada.

With that award-winning dedication comes Royalpark's commitment to building greener communities that work towards bettering the environment from their Powerhaus technology at Simcoe Shores, Geothermal integration at 8Haus in Toronto, NEXTGEN Smart Homes at Westfield in Brampton and now incorporating Better than Code and STO Wall Systems into the Panorama community.

Royalpark's experience in building greener communities has gained respect from the industry and several awards and achievements acknowledging their commitment to shaping the world today, for tomorrow.

Royalpark Homes Awards & Acknowledgments



Awarded by Canadian Residential Services Network ACHIEVING THE LOWEST HOME ENERGY RATING SYSTEM INDEX SCORE





2 Time Winner Cresnet/Resnet Cross Border Challenge 2019 & 2021 Lowest Home Energy Rating System Index Score

Clean50 TOP PROJECT

Honourary Award to Canada's Sustainability Leaders



SIMCOE SHORES BARRIE

First Home Development In Ontario to Implement Residential Solar Power Battery Storage System as a Standard

Barrie Urban Design

Honourary Award for Incorporating an Innovative Sustainable Water Storage / Pond Feature In Simcoe Shares

<u>Royalpark</u>

