

Interior Unit + Deck \$847,990





# Your Designer Home Awaits

## **MOVE-IN READY**

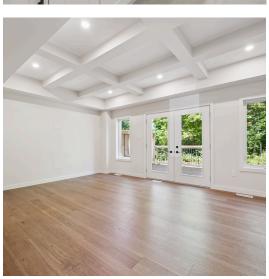
Expertly designed and curated by our Interior Design Team at Granite Homes, this home comes with the benefits of quick occupancy, a functional floor plan and premium features and finishes.









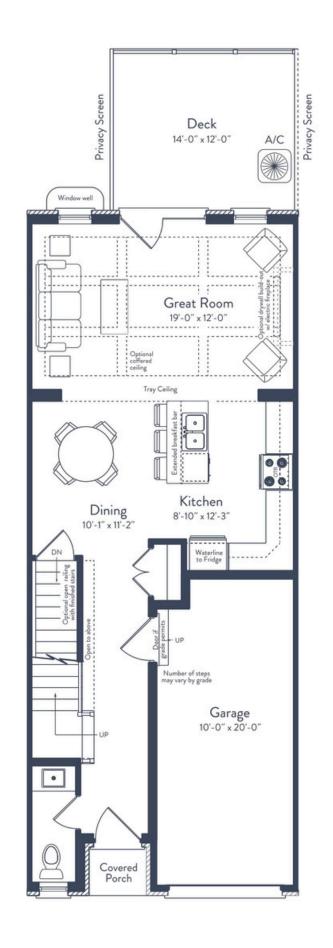




# **Features**

### MAIN FLOOR

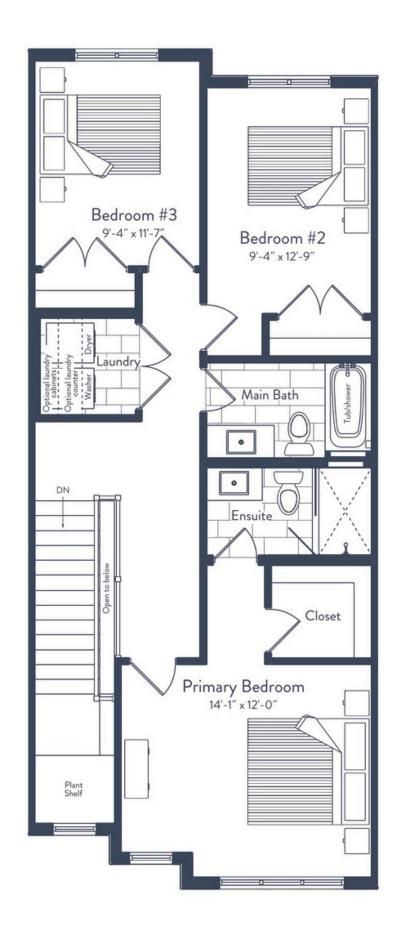
- 9' ceilings
- Hardwood flooring throughout (excluding powder room)
- Hardwood stairs from main to second floor
- Pot lights
- Chef's kitchen including 18" pantry, pots and pans drawers, two bin garbage system, upgraded faucet, and tiled backsplash
- Concealed under cabinet lighting in kitchen
- Waffle ceiling in great room
- Garden doors off the great room
- Designer powder room with floating vanity, upgraded floor tile, cabinetry, and faucet
- Upgraded quartz countertops throughout



# **Features**

## SECOND FLOOR

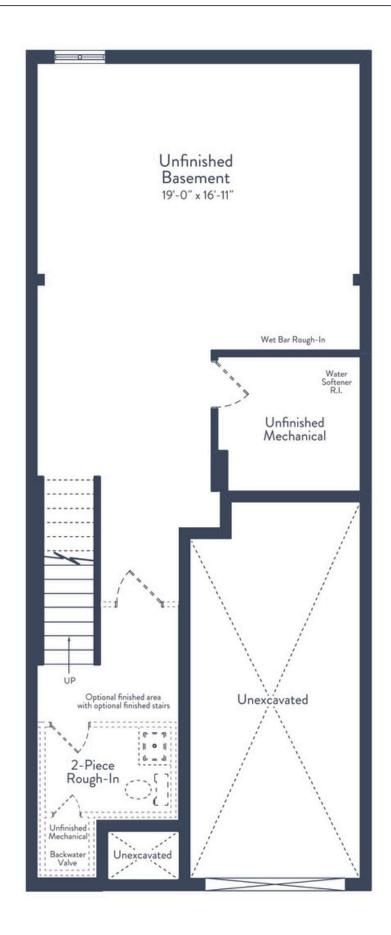
- Hardwood floors in hallway
- Railing with iron pickets
- Pot lights in hallway
- Quartz countertops in bathrooms
- Spa-inspired ensuite
  with upgraded floor tile,
  cabinetry, countertop,
  shower wall tile, and
  shower fixtures
- Laundry room quartz countertops and upper cabinetry



# **Features**

### BASEMENT

- Unfinished basement
- Finished stairway and vestibule
- Basement stairs opened up with railing



## Fieldstone II Site Plan



# Designer Homes provide the benefits of a new home, without the wait.

#### **DEPOSIT:**

5% due on firming and 5% due 60 days from firming.

#### OCCUPANCY:

As soon as 30 days.

#### CONDO FEE:

Estimated \$272\*.

\*Included in Condo Fees:

- Exterior maintenance of homes included to ensure long-term aesthetically pleasing streetscape
- · Common areas maintained by professional landscaping company
- · Snow removal and maintenance of private laneway, visitor parking spaces and sidewalk
- · Private garbage collection
- $\boldsymbol{\cdot}$  Professional property management and administration
- Exterior lighting operated and maintained by Condominium Corporation

