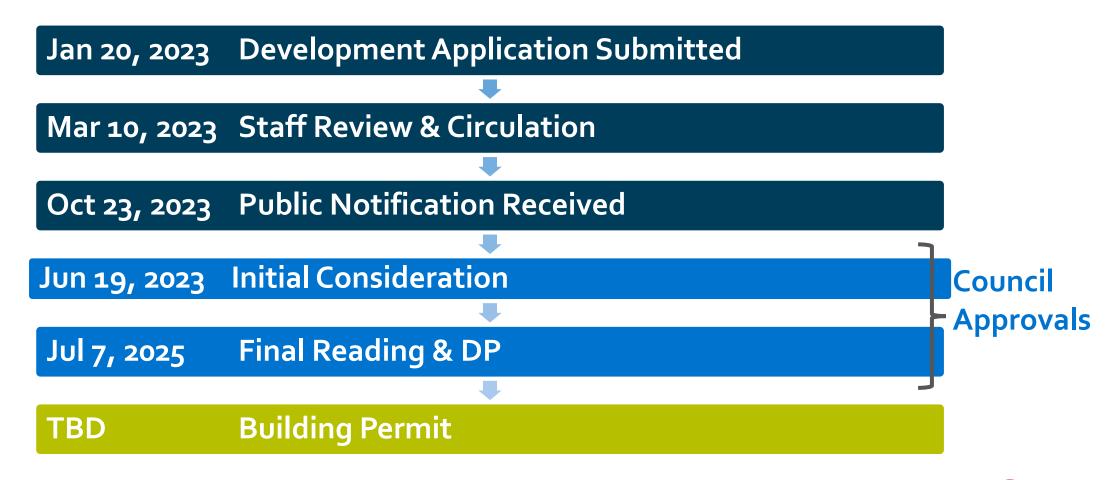


Purpose

• To issue a Development Permit for the form and character of townhouse housing



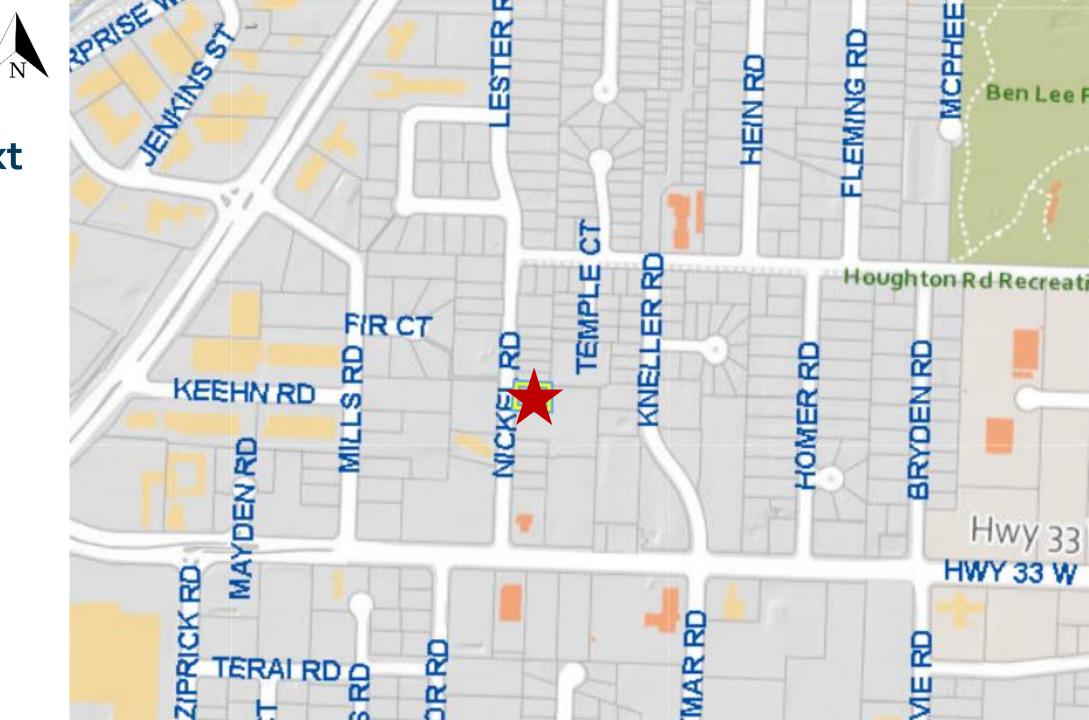
Development Process







Context Map



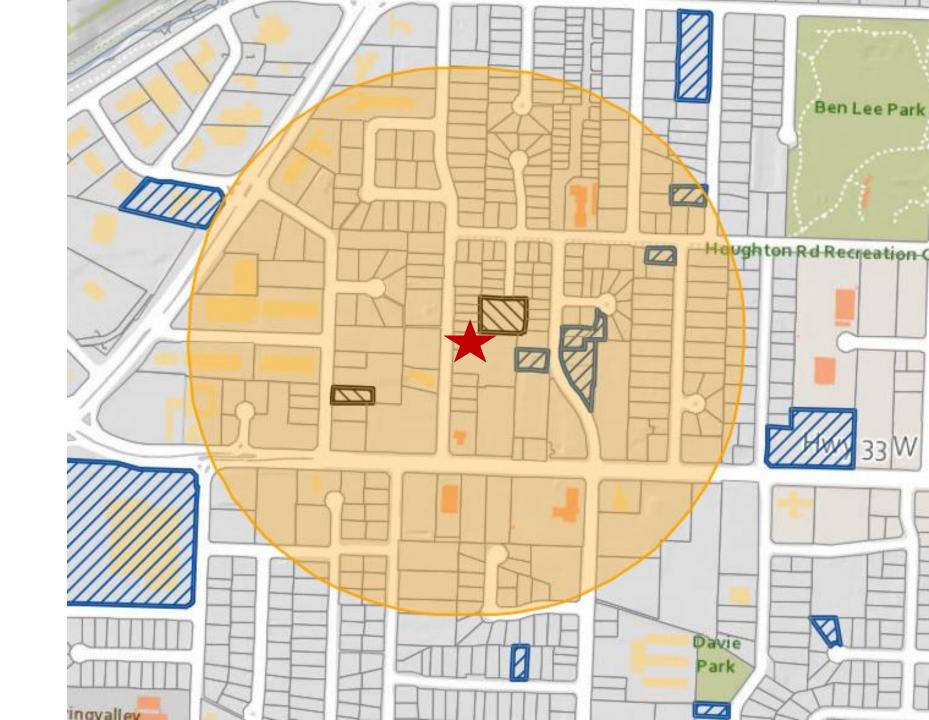


Model City

Estimated Population: 2823

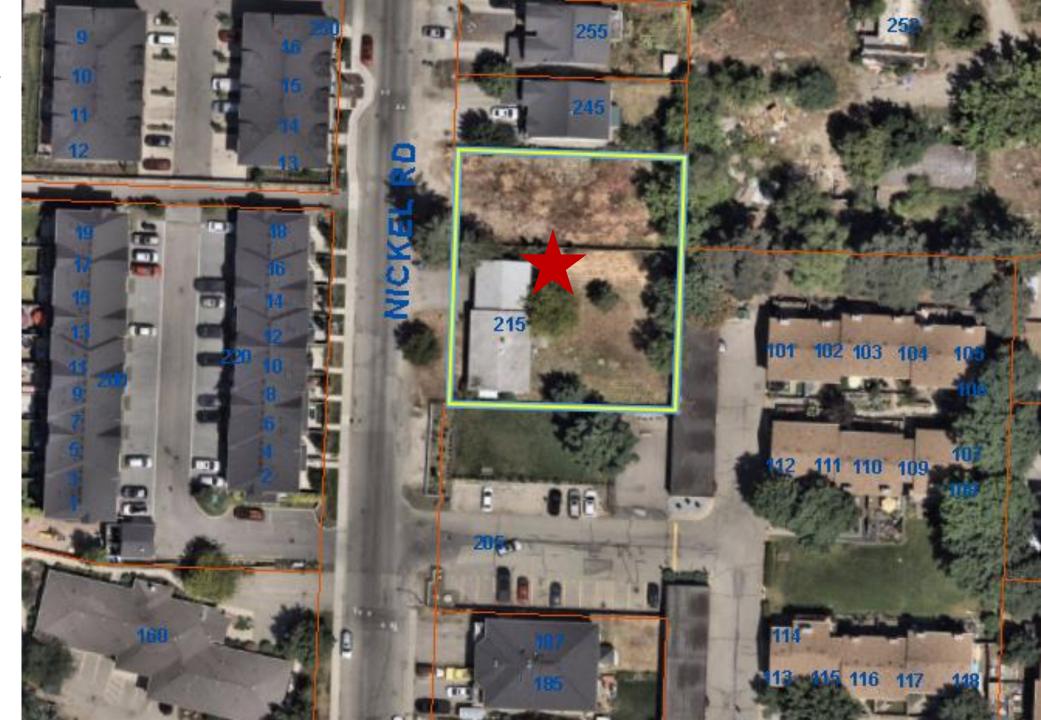
Residential Units: 1227

Estimated Jobs: 711





Subject Property Map



Site Photo

215 Nickel Road



Site Photo

235 Nickel Road



Technical Details

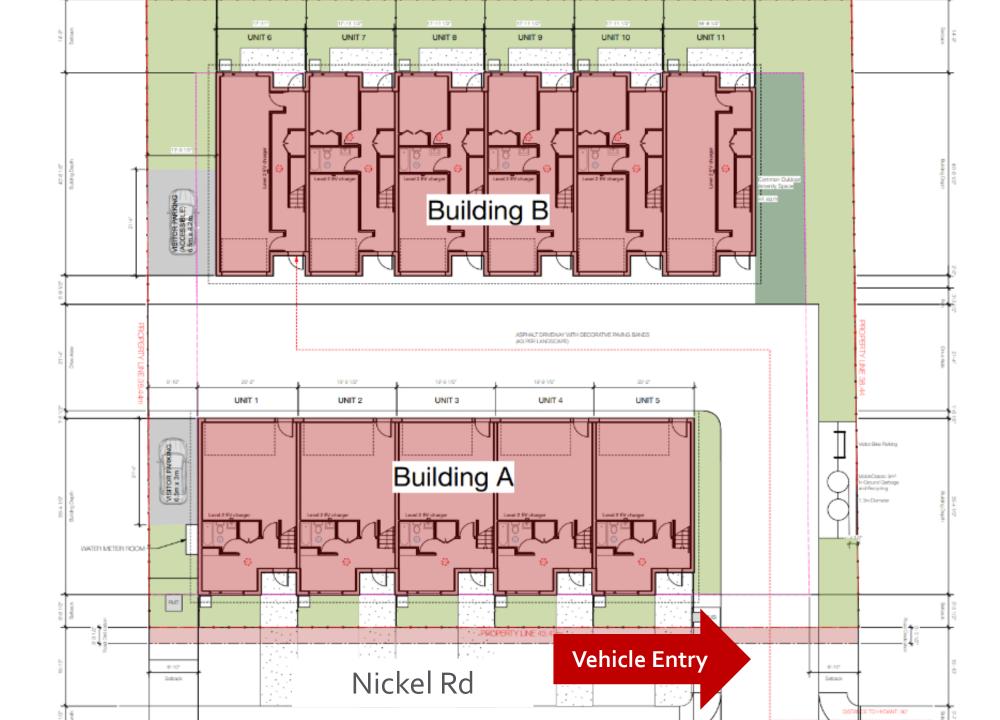
MF2 – Townhouse Housing

- 3 storeys
- 11 (3-bedroom) Units
- 22 Parking Stalls
- 4 Bicycle Parking Stalls
- 10 Large Trees





Site Plan



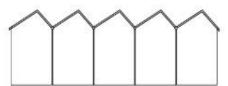
Materials Board

DESIGN RATIONALLE + EXTERIOR MATERIALS BOARD

THIS APPLICATION PROPOSES TWO TOWNHOME BUILDINGS, WITH A TOTAL OF 12 UNITS LOCATED AT 215 & 225 NICKEL ROAD.

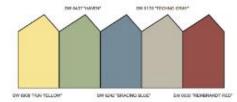
THESE TOWN-ROUSE ARE PROPOSED UNDER THE MF2 ZONING, WHICH IS CONSISTANT WITH THE D.C.P. THE PROPOSED TOWN-ROUSE ALBOY WITH THE OFFICEAL COMMENTER YEARYS GOALS FOR AS ISTRABLE FULLIFIER THROUGH FOCUSING GROWTH IN COMPACT, CONNECTED AND INVESTIGATED WITH THE OFFICE THROUGH FOR THE THROUGH MODILE?

THE PROPOSED DEVELOPMENT REDUITES NO VARIANCES UNDER THE NF-2 ZONNA, IS CONSISTANT WITH THE CITYS GOAL FOR INCREASING GROUND-DISINNED MALTIFLE FAMILY HOUSING IN EXISTING NEIGHBOURHOODS, AND IT COMPLIES WITH THE OFFICIAL COMMUNITY PLAN.



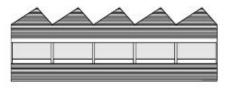
1. FORM

THIS DEVELOPMENT USES A MIX OF TRADITIONAL AND CONTEMPORARY DESIGN ELEMENTS TO RESPOND TO THE RAPIDLY CHANGING REGISHOOD OF RUTLAND, THE FORMAL STRATEGY IS CHARACOTERIZED BY A REPETITURE, ASSYMETRICALLY PEAKED ROOFLINE, WHICH SIGNALS DOMESTIC USE WHILE ALSO ADDING MOVEMENT AND VISUAL INTEREST TO THE STREETSCAPE.



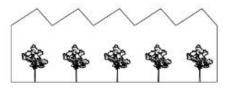
2. COLOUR

THIS DEVELOPMENT USES A PLAYFUL COLOUR STRATEGY TO DEFINE EACH NEIGHBOURING UNIT FROM THE OTHER EACH TOWNHOWE IS EASILY IDENTIFIABLE.



3. PRIVATE OPEN SPACES

ARTICULATED PATIO SPACES ON THE STREET-FACING FACADE ADD A LAYER OF VISUAL INTEREST TO THE ELEWITION, WHILE PROVIDING WARED OPPORTUNITY FOR OUTDOOR LIVING FOR THE RESIDENTS.



5. LANDSCAPING AND OUTDOOR SPACES

STREET LEVEL TRESS CREATE A SOFT BUFFER RETWEEN NOVEL ROAD AND THE TOWNHOUSES SMILARLY WITTERGOS DIVENTAGY CONTRACT TRESS REQUIRED A WILLDOWNIES SEADE AND THE STREAM BUFFMENT HED DRIVE A RISLE AND THE ENTENANCES TO THE REAR UNITS, ALL UNITS HAVE SEEN PROVIDED A COVERED PATIO SPACE ABOVE OROUGH LEVEL OROUGH DEVELOPMENT.



5. HORIZONTAL LAP SIDING

5" HORIZONTAL CEMENTITIOUS SIDING (SMOOTH FINISH) IS USED THROUGHOUT TO ACHIEVE A WELL-SCALED AND HARMONIOUS FACADE.



6. COLOURED VINYL WINDOW FRAMES (CHARCOAL)



7. ALUMINUM AND GLASS GUARDRAILS



8. WOOD SOFFIT @ PORCH AREAS



9. METAL SCUPPERS AND RAIN WATER LEADERS



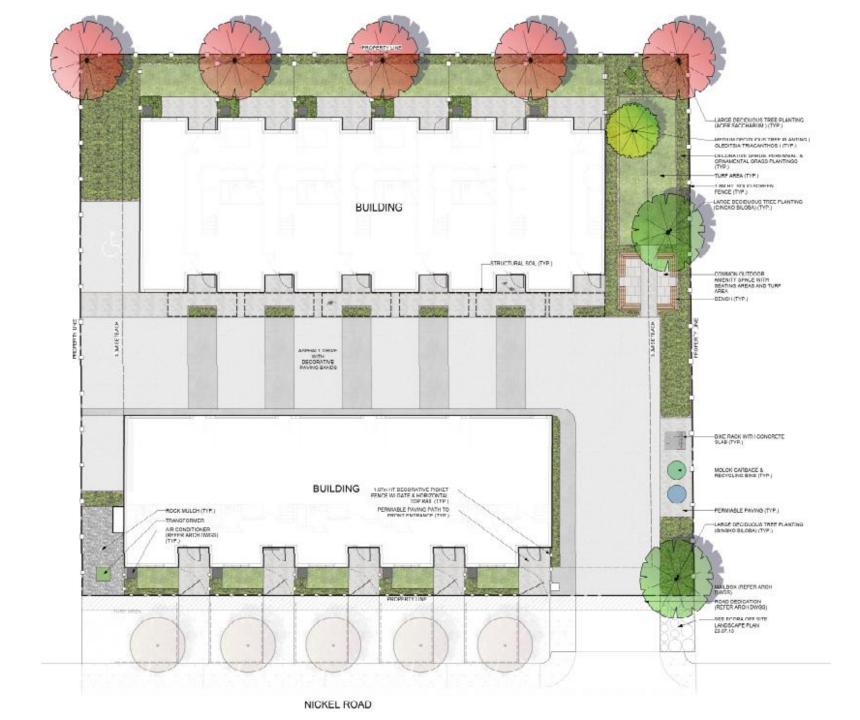
10. 8" FACIA WITH METAL FLASHING



11. STANDING SEAM METAL ROOFING @ PORCH CANOPIES



Landscape Plan

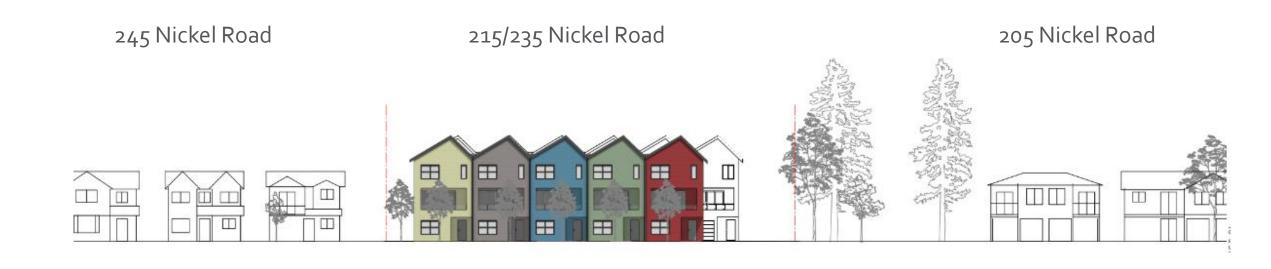


West Elevation





Street Context



OCP Design Guidelines

- OCP Policy 5.3.1 Core Area Neighbourhood Infill
 - Encourage ground-oriented residential uses and narrow lot housing up to approximately 3 storeys to fit with the existing neighbourhood development pattern
- OCP Policy 5.11.1 Diverse Housing Forms
 - Ensure a diverse mix of low and medium density housing forms in the Core Area



Staff Recommendation

- Staff recommend support for the proposed development permit as it:
 - Is consistent with OCP housing policy and objectives
 - Meets majority of OCP Design Guidelines
 - No variances required

