

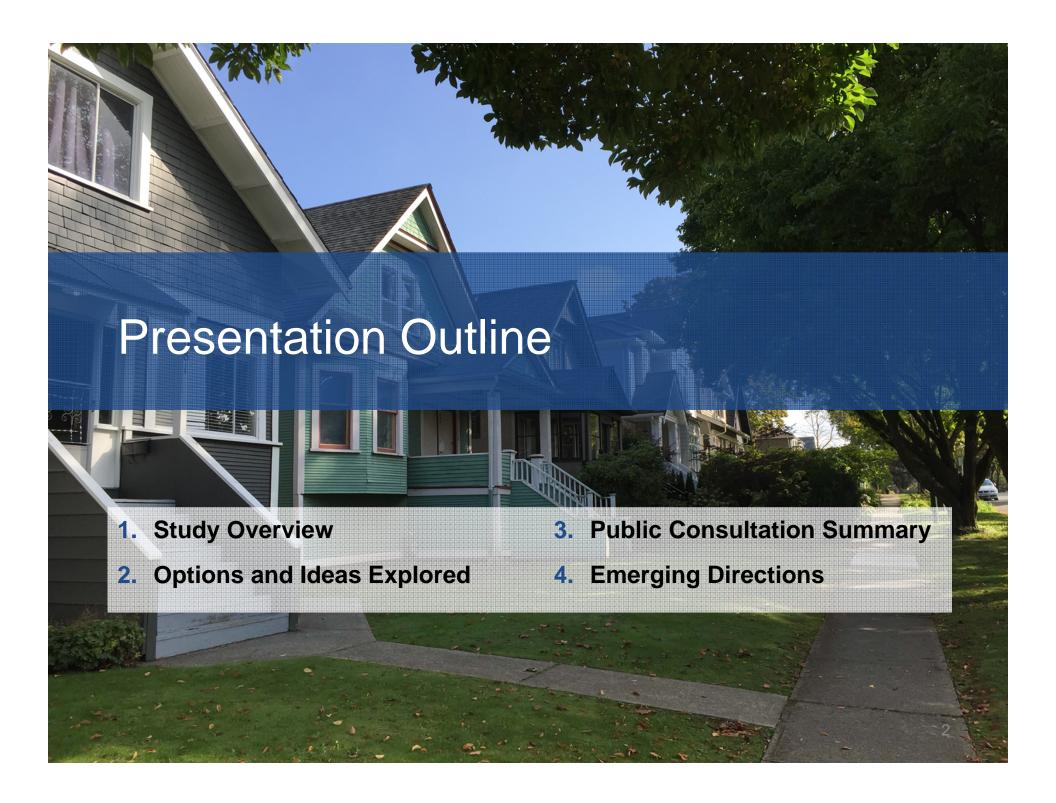
Heritage Action Plan Character Home Zoning Review



Public Consultation Update
Presentation to City Council
March 7, 2017



Planning, Urban Design & Sustainability





Heritage Action Plan – Key Areas of Work

- Heritage Conservation Program Review
- Heritage Register Upgrade
- Character Home Zoning Review
 - First Shaughnessy
 - Single Family Zones
- Sustainability Initiatives

Awareness and Advocacy Initiatives

Council directs staff to amend RS zones using RT model to encourage greater character/heritage home retention





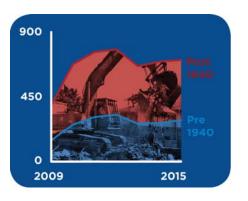




Why this review?

Initiated in response to community concerns about changes in single-family areas.

- Increasing demolitions
- Rising property values
- Compatibility of new homes in older neighbourhoods
- Managing neighbourhood character









Purpose

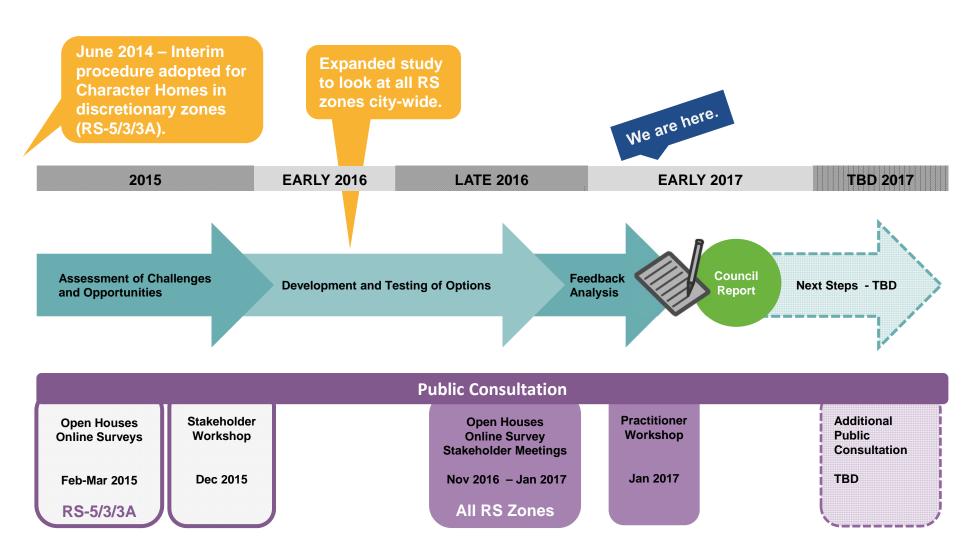
To work with the community to *identify ways to encourage retention of character homes* in single family residential neighbourhoods (RS Zones) while also meeting other City goals.

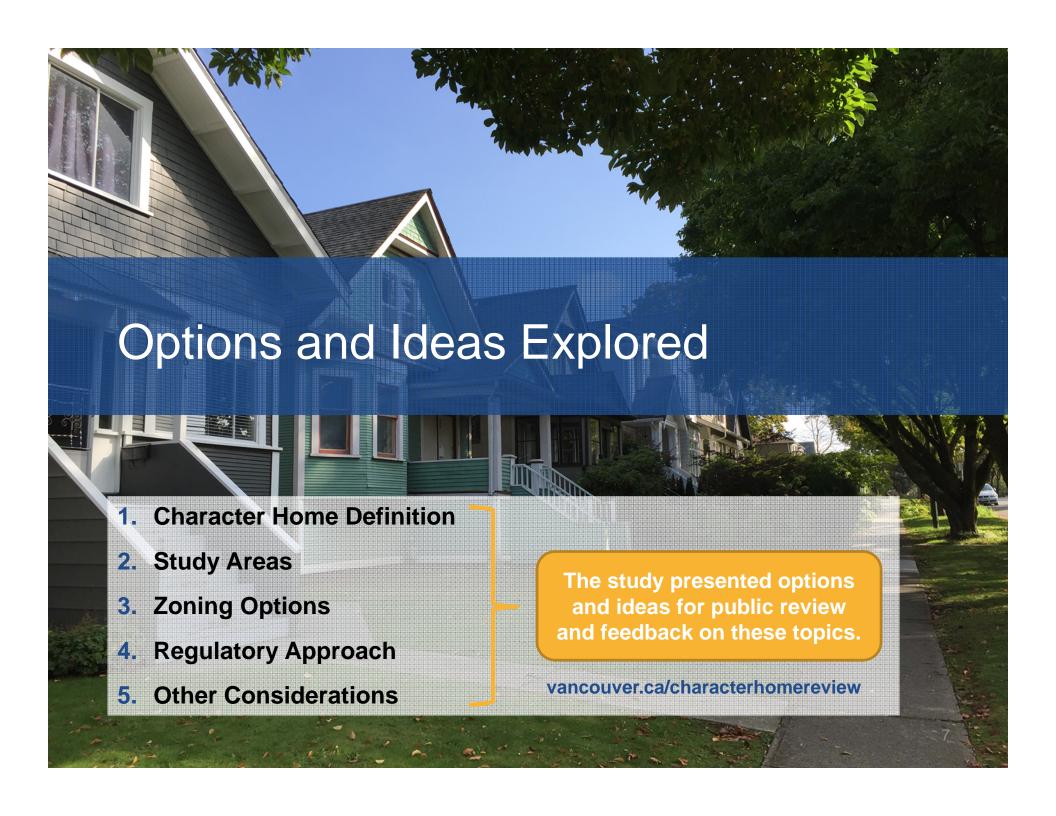
Study Principles

- Character Homes add definition and vibrancy to our neighbourhoods
- Retention tools improve housing choices
- Character Homes help meet Greenest City goals
- We can retain Character Homes and accommodate future growth











Character Home Definition:

- Pre-1940 Date
- Criteria (interim procedure checklist)
- **Assessment Process**

Note: Character homes are not listed on the Vancouver Heritage Register.

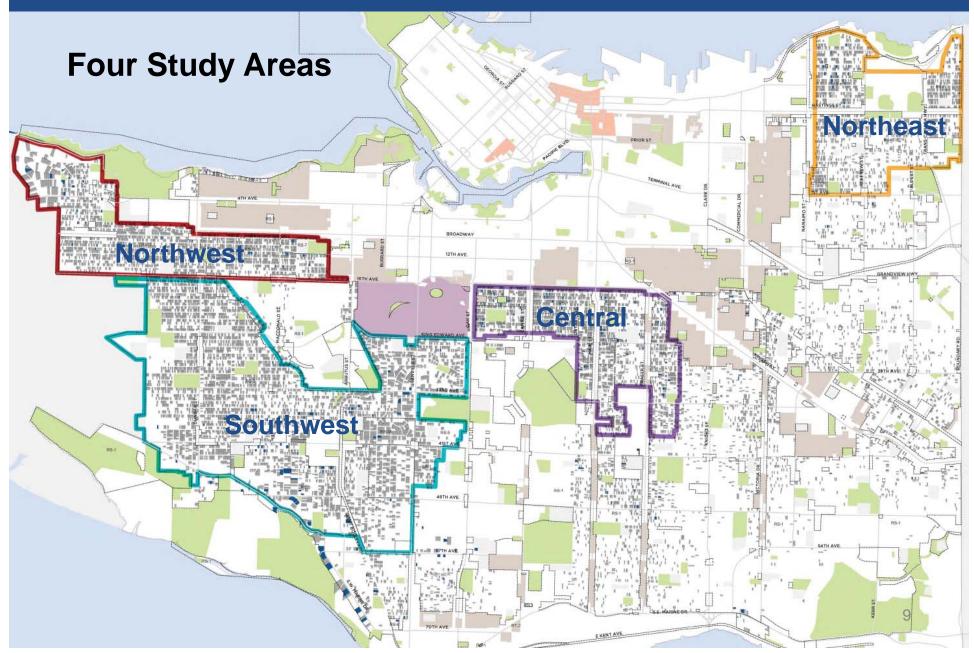
Character Merit Checklist ☑ Original roof form

- Original open front porch or veranda ☑ Original siding
- Period windows (50% or more), original
- Original casings or trim (50% or more) Period details or decorative elements (e.g. two or more brackets, beams, joist
- Other period features (e.g. porch, roof,











Zoning Options

	Floor Area	Building and Site Design	Dwelling Unit Type and Tenure	Economic Testing
Character Home Retention	Improve opportunities to increase floor area for retention	Increase flexibility in zoning to support Character Homes retention	Provide new dwelling unit opportunities for Character Home retention projects	Incentives alone not enough to result in retention if new homes can build to current floor area allowances
New Home Construction	Decrease floor area to better manage scale and neighbourhood fit	Simplify zoning regulations for new homes	Maintain the number and type of dwelling units in current zoning	Reduction of floor area may impact size and number of secondary suites; may reduce land values by 5-10% but not likely below 2015 values



Regulatory Approach

- Zoning approach (RT zones)
- Heritage Conservation Area (HCA)

Replacement Home Requirements

- Higher standard of energy efficiency
- Mature landscaping and tree retention
- Site character retention

Grants

- Energy retrofit grants
- Maintenance grants
- Processing support







Public Consultation Events



Notification

- 31,060 direct mail post-cards
- Four newspaper ads
- Posters in community centres and libraries
- Social media campaign (1 Facebook ad, 7 Facebook posts, 19 Tweets)

Events

- Four Open Houses (Nov. Dec. 2016)
 - Approximately 1,000 participants
- Practitioner workshop (Jan 31, 2017)
- Events also held in 2015 (focus on RS-5/3/3A areas)





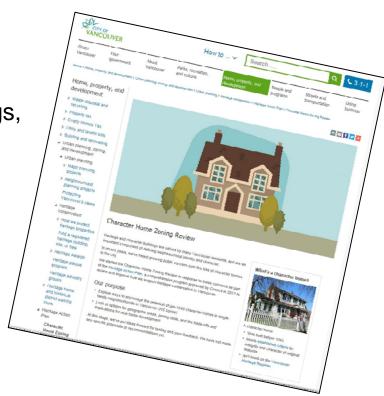


Summary of Feedback



Outreach and Inputs

- Online and hard-copy survey
- Hundreds of conversations (events, meetings, telephone calls)
- Hundreds of written submissions
- Over 8,000 webpage views
- Significant media coverage
- Large social media reach



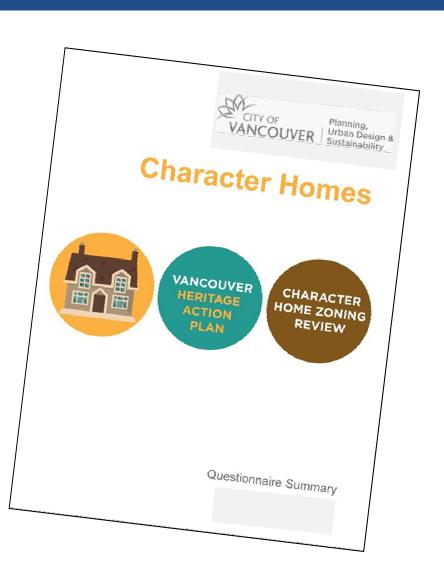
vancouver.ca/characterhomereview

Summary of Feedback



Survey Highlights

- online for 7 weeks
- 3,322 completed surveys
- over 11,000 open-ended responses
- Heard from a large number of people from across the city and in the Study Areas





Top Concerns - Single Family Zones

	AII
Affordability of housing choices	1 (80%)
Property value increases	2 (74%)
Compatibility and fit of new homes in older areas	3 (73%)
Demolitions of pre-1940 character homes	3 (73%)



Top Concerns - Single Family Zones

	All	Study Area Home- owners
Affordability of housing choices	1 (80%)	1 (73%)
Property value increases	2 (74%)	3 (64%)
Compatibility and fit of new homes in older areas	3 (73%)	1 (73%)
Demolitions of pre-1940 character homes	3 (73%)	2 (68%)



Top Concerns - Single Family Zones

	All	Study Area Home- owners	Renters
Affordability of housing choices	1 (80%)	1 (73%)	1 (92%)
Property value increases	2 (74%)	3 (64%)	2 (87%)
Compatibility and fit of new homes in older areas	3 (73%)	1 (73%)	
Demolitions of pre-1940 character homes	3 (73%)	2 (68%)	
Limited availability of housing choices			3 (85%)

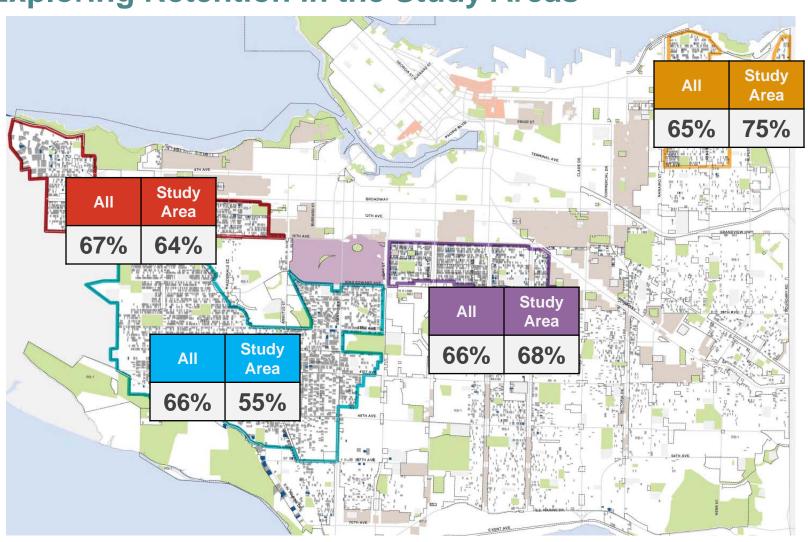


Overall Attitude towards Character Home Retention

	All	Study Area
Agree with City taking action to encourage the retention of Character Homes	68%	64%



Exploring Retention in the Study Areas





Questions with >60% Support

Character Home Definition	All	Study Areas
Agree criteria and method to evaluate character merit seem appropriate	61%	56%

Zoning Options for Retention	All	Study Areas
Increasing flexibility in zoning to support Character Home retention	75%	72%
Provide new dwelling unit opportunities for Character Home retention projects	73%	70%
Improving opportunities to increase floor area for Character Home retention	67%	65%



Questions with >60% Support

Specific Zoning Ideas for Retention	All	Study Areas
Use design guidelines to clarify requirements and support renovations	76%	70%
Include broad zoning relaxations to support retention	71%	68%
Allow multiple secondary suites	70%	65%
Allow Multiple Conversion Dwelling (MCD)	63%	56%
Allow stratification of MCD and Infill	62%	56%
Allow Infill Units	61%	56%



Questions with >60% Support

Other ideas for Character Home retention	All	Study Areas
Energy retrofit grants	77%	75%
Maintenance grants	66%	64%
Processing support	65%	64%

Other ideas for replacement homes	All	Study Areas
Higher energy efficiency	77%	71%
Site character retention (i.e. setbacks and building footprint)	76%	68%
Mature landscape retention	66%	72%

Summary of Feedback



Practitioner Workshop (Jan. 31, 2017)

50 architects, designers, and home builders

1. Character Merit Criteria and Process

Improve clarity and consistency

2. Character Retention Projects

Challenge of meeting multiple objectives

3. New Home Construction

Non-support for reduction of floor area





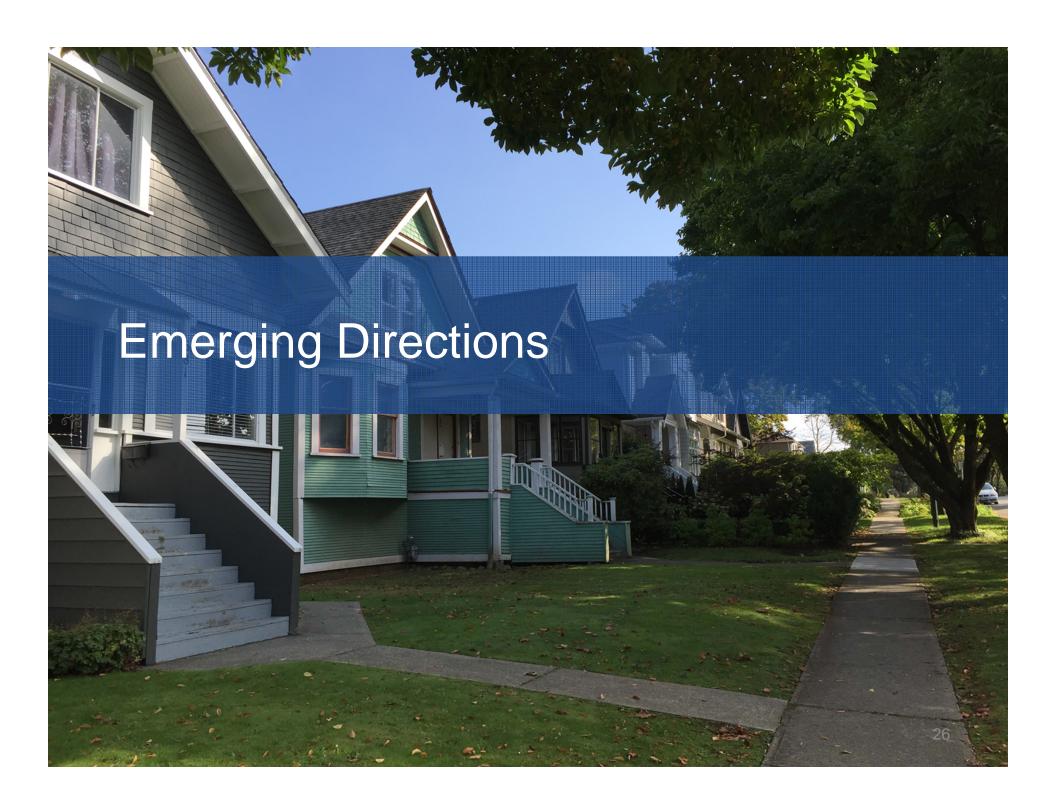
Summary of Feedback



Summary of Other Submissions

Hundreds of email, letters, phone calls, social media posts

- Significant support for incentives for those who want to retain a Character Home
- Significant non-support for reduction of floor area for new home construction
- Concern that study does not include higher-density housing forms for new home construction (i.e. duplex, triplex)
- Calls to simplify regulations and streamline processing for renovation projects
- Many other ideas and suggestions



Emerging Directions



Alignment with Other City Initiatives

Greenest City Action Plan

Education (thermal imaging pilot), retrofit grants

Planning and Development Review

Ongoing work to improve the permit and development process

Housing Reset

- Reset of the Housing and Homeless Strategy priorities for the next five to 10-years
- Council update later in March





Emerging Directions



Key Messages

- No down-zoning for new homes
- Pursue <u>character retention incentives city-wide</u>
- Integrate exploration of expanded housing possibilities across the city with the Housing Reset and future planning initiatives





Emerging Directions



For Report Back

Character Homes:

- Look at zoning incentives city-wide in RS zones to encourage retention and create new housing units
- Update character merit criteria
- Improve development review process
- Continue other supports (i.e. grants, education)

New Home Construction:

- No reduction of floor area for new homes
- Coordinate future study of RS zones with Housing Reset work program
- Retain current interim procedure for RS-5/3/3A until report back on zoning incentives for character retention

Anticipated timing for full report back to Council is mid-April 2017.

