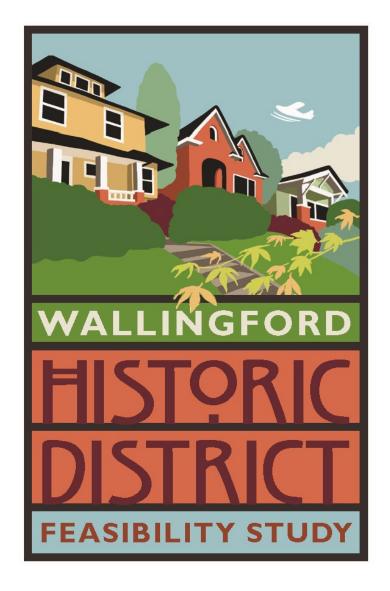
HISTORIC DISTRICT FEASIBILITY STUDY

Public Meeting

October 25, 2019





FEASIBILITY STUDY





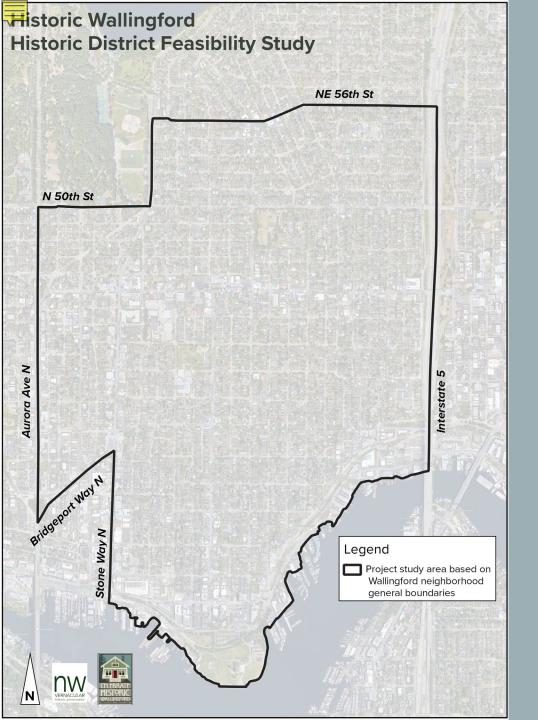
Identify historic district potential



Improve understanding of neighborhood social history and development patterns



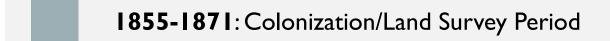
Collect information for interpretive and educational material

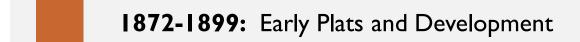


STUDY AREA



NEIGHBORHOOD DEVELOPMENT





1900-1916: The First Big Boom

1917-1936: Growth and Consolidation

1937-1955: Transportation Shifts, World War II and Post-War Growth

1956-1985: Wallingford at the Turning Point

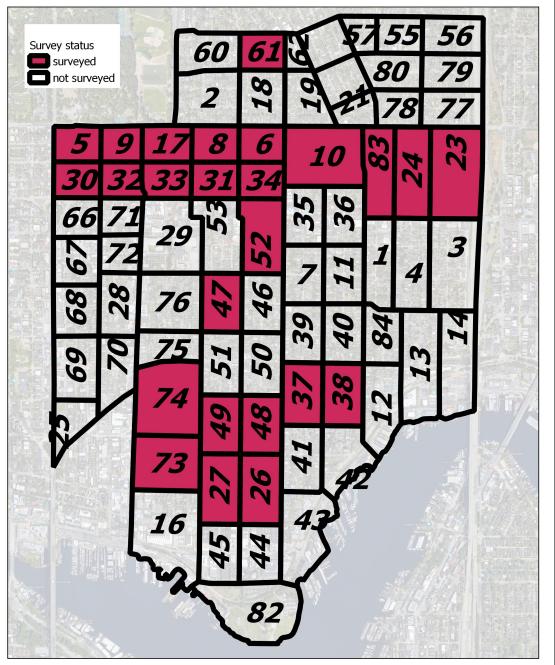


PROCESS

GIS database assembly **Neighborhood development** periods Field work Plat research **Previous study review Analysis Recommendations**

Survey area overview maps showing index grid for each of the individual field maps.



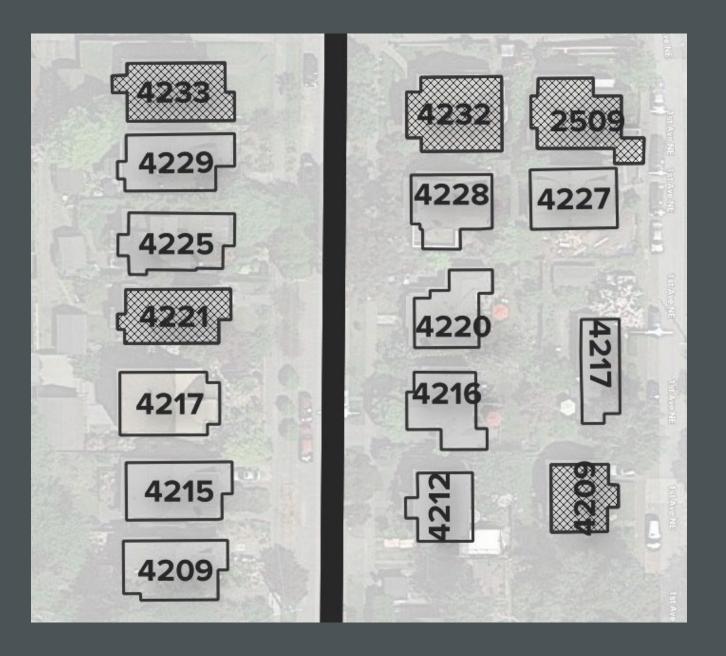


FIELD WORK

CONTRIBUTING: Has only had I extensive alteration visible from the public-right-of-way, so property retains enough integrity to convey significance of the district

NON—CONTRIBUTING: Has had 2 or more extensive alterations and does not retain enough integrity to convey significance of the district.





FIELD WORK

Survey property

Contributing based on previous surveys

Non contributing based on previous surveys

Don't survey, NRHP listed property









Extensive Cladding Changes



Extensive Plan Changes

FIELD WORK

Field observations done from the public right of way only and include only what is visible on the front and side facades.



- Identify as contributing (C) buildings with
 1 or fewer extensive alterations.
- Identify as non-contributing (X) buildings with 2 or more extensive alterations.

All work to be done from the public right-ofway, no stepping on lawns or driveways.

Review:

- Plan
- Cladding
- Windows

Asbestos shingles, look for thin material, and chips or broken corners



Vinyl siding, look for double vertical joints, vinyl trim around windows, doors and inner corners locking siding ends in place, or soffits enclosed with vinyl.

Plan extensive change =

- Front addition
- Rear addition projecting above roof line
- Side additions towards the front of the house

Cladding extensive change =

 All siding on facades visible from the sidewalk has been replaced (if some remains then not extensive)

Windows extensive change =

 All windows on facades visible from the sidewalk have been replaced (if some remain, then not extensive)



Aluminum siding, look for dents or double vertical joints, and metal trim around windows and doors locking siding ends in place



Fiber cement board, look for 1/8-inch wide joints at board ends that have been caulked, and crisp edges/textures, and corner boards to cover seams.

Historic Wallingford | Field Work Guidance Sheet

For additional info: www.historicwallingford.org | info@historicwallingford.org | 425.835.3297

FIELD WORK

Legend

Development periods

1900 to 1916

1917 to 1936

1940 to 1955

1956 to 1985

Project study area based on Wallingford neighborhood general boundaries



Legend

Property status

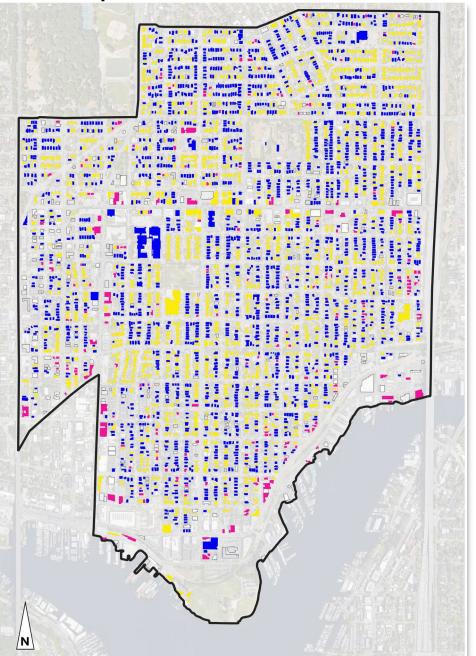
contributing

non contributing

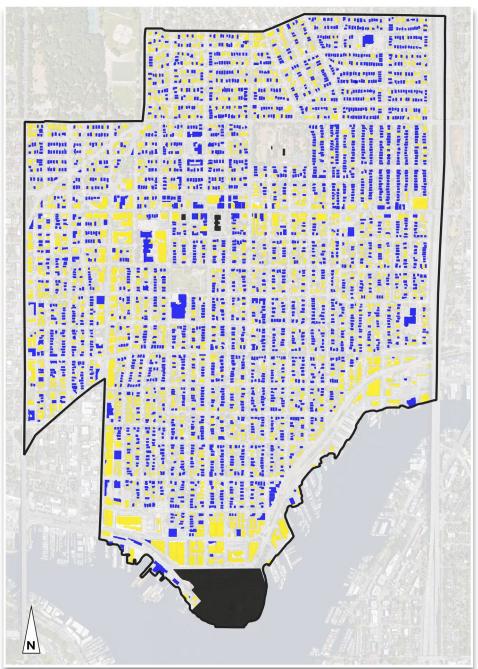
NRHP listed

Project study area based on Wallingford neighborhood general boundaries

Development Periods

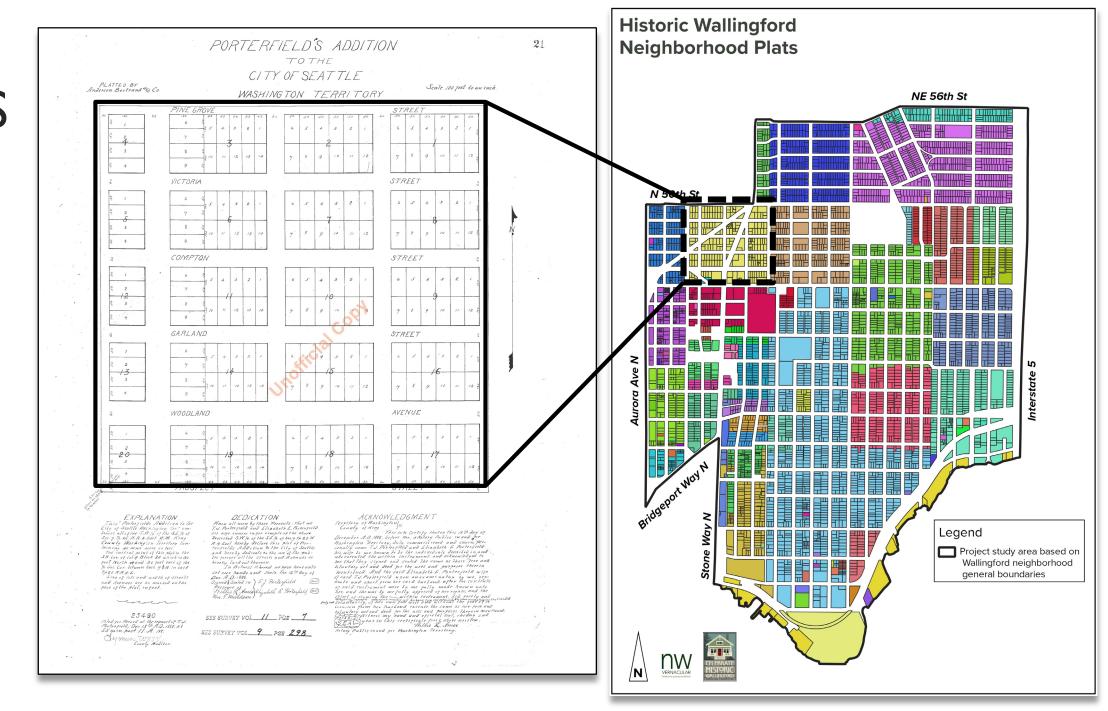


Status





PLATS





NATIONAL REGISTER

- Does not keep a building from being modified or demolished
- Honorary designation recognizing property's significance
- Informs local planning and heritage education
- Provides some protection from federally-funded or licensed projects
- Allows property owners to receive free technical assistance from DAHP



SEATTLE CITY LANDMARKS

- Protects properties from demolition
- Requires design review for exterior alterations
- Requires owner consent for listing
- Enables property owners to utilize the State **Special Valuation** incentive
- Recognizes the property's significance
- Provides the same benefits as NRHP listing

Legend

Property status

contributing

non contributing

NRHP listed

Project study area based on Wallingford neighborhood general boundaries

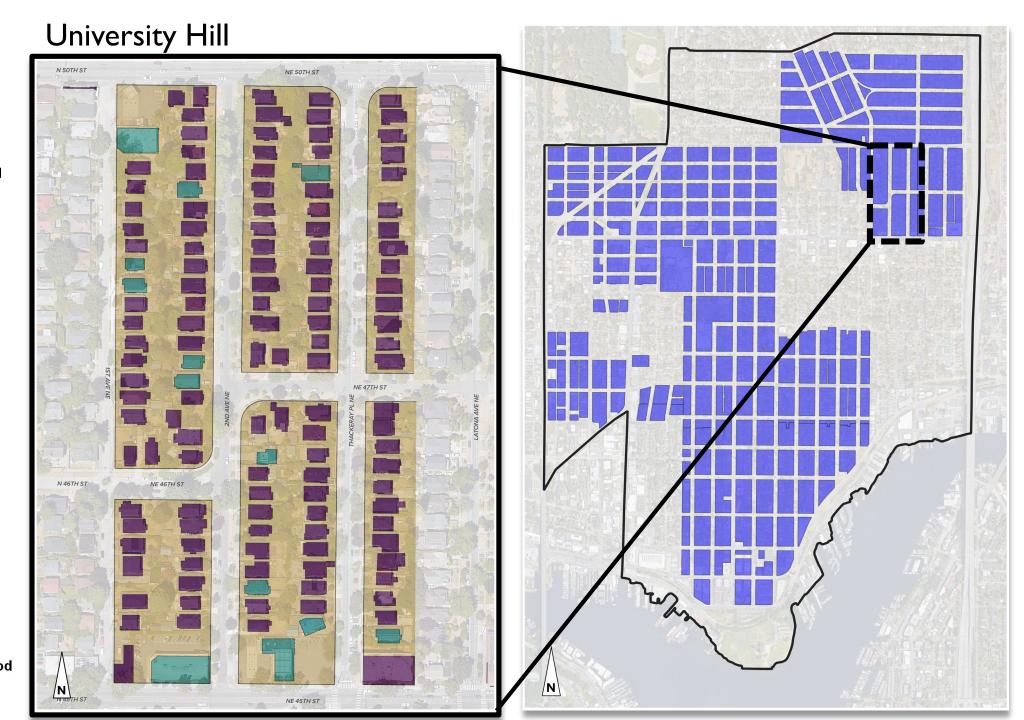
ANALYSIS

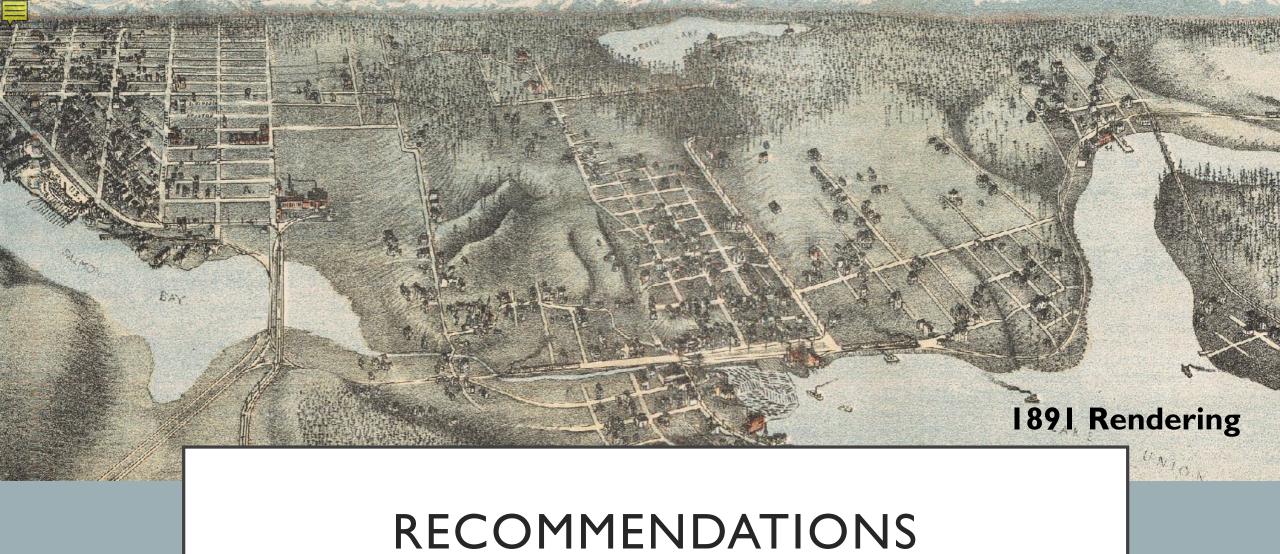
Legend

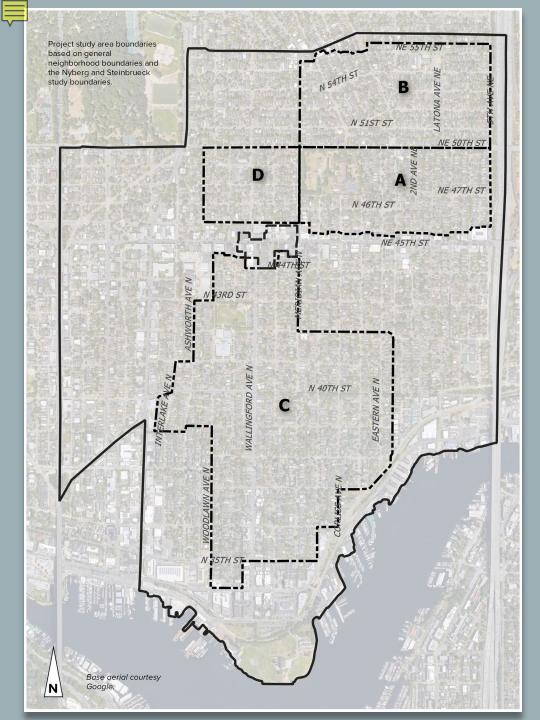
Plat groups

60% or more contributing

Project study area based on Wallingford neighborhood general boundaries









Area A

- 430 buildings
- 83% contributing

Area B

- 591 buildings
- 70% contributing

Area C

- 1,319 buildings
- 69% contributing

Area D

- 207 properties
- 71% contributing



WHAT'S NEXT?

STEPS FOR EACH HISTORIC DISTRICT NOMINATION:

Volunteer Coordination

Nomination Preparation

Public Meeting Presenting Nomination

DAHP Submittal and Review

ACHP Review

NPS Review and Listing



- Research individual properties
 - Owners/Occupants
 - Architectural info
 - Alterations

NOMINATION PREPARATION

- Gather research into a nomination form
 - Architectural description
 - Significance statement
 - Photographs
 - Maps



PUBLIC MEETING PRESENTING NOMINATION

- Present draft nomination to public
- Gauges public interest
- Fulfills DAHP and WA-ACHP requirements

DAHP SUBMITTAL AND REVIEW

- Submit draft nomination to DAHP and State Architectural Historian
- Make requested edits and resubmit final

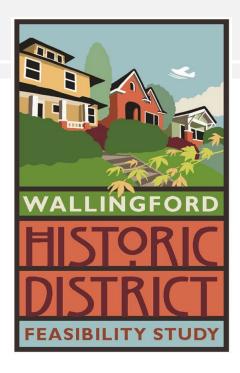


- DAHP schedules final nomination for review by the Washington Advisory Council on Historic Preservation
- DAHP presents nomination at public ACHP meeting for their approval

NPS REVIEW & LISTING

 Nomination forwarded to the National Park Service for final review and listing





To inquire or sign up to be a volunteer, email Rhonda Bush at:

Rhonda.Bush@historicwallingford.org

www.historicwallingford.org