

SIGNIFICANT BUILDINGS

- 1. Latona Elementary School, 1906, N.E. 42nd St. and 5th Ave. N.
- 2. Castelton House, 1891, 4023 2nd Ave. N.E.
- 3. Residence, 1891, 4033 2nd Ave. N.E.
- 4. Residence, c.1900, 4320 Sunnyside Ave. N.
- 5. Wheeler House, 1907, 4105 Corliss Ave. N.
- 6. Wallingford Methodist Church, 1938, 2115 N. 42nd St.
- 41st St. 8. Residence, 1906, 4032 Burke
- Ave. N. 9. Dearborn House, 1911, 3709

Meridian Ave. N.

- 10. Residence, c.1900, 3426 Wallingford Ave. N.
- 11. Residence, c.1890, 3428 Woodlawn Ave. N. 12. Residence, c.1895, 3629

Ashworth Ave. N.

- 13. Residence, c.1890, 1553 38th St. N.
- 14. Early General Store, 1898, Bridge Way N. and N. 39th St.
- 15. Julius Thom Plumbing and Heating Building, c.1900, Bridge Way N. and N. 39th St.

9. DEARBORN HOUSE,

bungalow" with clean lines,

Garage is awkwardly related.

a progressive floor plan

and harmonious interior.

1911. (B. Carey) A well

designed "Wallingford

- 7. Residence, c.1920, 1918 N. 16. Residence, c.1895, 4117
 - Whitman Ave. N.
 - 17. Washington Conference of 7th Day Adventists Office, 1956, 4414 Woodland Park Ave. N.
- 18. Alexander Hamilton Middle School, 1927, N. 41st St. and
- Densmore Ave. N. 19. Fire House/Police Station, N. 45th St. and Densmore
- 20. Interlake School, 1904, N. 45th St. and Wallingford Ave. N.
- 21. Store Fronts, c.1895, Keystone Ave. N. and N. 56th St.

22. Nyberg House, 1971, 2265 N.

- 23. Murphy House, 1912, 4749 4th
- 24. Home of the Good Shepherd, 1906, N. 50th St. and Sunnyside

Residence, c. 1895, 3664

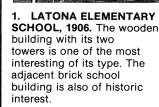
25. Residence, c.1900, 3811

Interlake Ave. N.

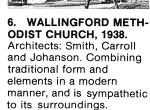














OFFICE, 1956. Architect R. Burman. Clean, direct Miesian style; carefully composed brick, stucco and glass surfaces within a

URBAN DESIGN ELEMENTS Although Wallingford was an established

residential community by the end of World War I, many of the area's most significant urban design features are the result of recent or on-going public works. The Gas Works Park, for instance, is presently under construction on the site of the old gas plant which was a community eyesore and pollution source. Incorporating the impressive sculptural forms of the old gas plant with the open space, the waterfront, and other activity generating elements, the park's design, by Richard Haag Associates, has aroused international interest and promises to be one of Seattle's most notable manbuilt environmental experiences. Also, if the present plans to make the Home of the Good Shepherd site into a community park and to convert the building into a community/cultural center are successful, Wallingford will have a most pleasant open space

and exciting community focal point. Other major

open spaces include the recently enlarged and

improved Wallingford Playfield and Lower

Woodland Park to the Northwest.

HOUSE GROUP Groups of

harmoniously styled houses

are important in establishing

The era of pre-World War I

local residential character.

was a significant growth

similarly scaled and

Wallingford's residential areas vary in visual qualities. The generally southward sloping avenues south of N. 45th St. offer southern street views of Lake Union which are often framed with established plantings of street trees. The flatter areas to the north of 45th are characterized by groups of similar builder's houses. Diagonally oriented streets, e.g. Kensington Place, in the north help to break the monotony of the grid-iron pattern.

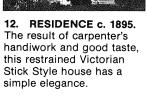
The Burke-Gilman Trail, running along Northlake Way westward to the Gas Works Park, is only a small portion of a bicycle trail which continues through the University of Washington and then northward along Lake Washington to Bothell and Kenmore. The trail gets it's name from the fact that it follows the old logging railroad line which was encouraged by Burke and Gilman.

The most notable urban design aspects of the commercial strip along N. 45th St. are the groups of store front buildings with their commercial signs.

Some of the signs, such as those of the Royal Fork or the A & W are humorous in nature while others, such as the Food Giant sign are visual landmarks Wallingford contains many visually prominent landmarks which serve as reference points. Among them are the Grandma's Cookie sign, Latona, Hamilton and Lincoln Schools, the Home of the Good Shepherd building, the freeway bridge, the Gas Plant Park and the concrete plant on Lake Union. Taken together, these landmarks help to define Wallingford's character and community identity on a city-wide basis.

In summary, Wallingford is presently developing an excellent set of urban design resources. The next step, it appears, is to provide a scheme which would provide access linkages throughout the community and effectively tie the individual elements into a more unified system while also encouraging maintenance and self-help improvement programs for the large and relatively homogeneous single family housing stock.





24. HOME OF THE GOOD SHEPHERD, 1906. Not a stylistically exceptional building; however, the landscaped grounds and prominent hilltop location establish it as a visual and cultural landmark.

STATION, 1913. Architect: D. Huntington. Unsympathetically remodeled in 1965 in conversion from a fire station. It is a local landmark because of exterior form, and public use.



16. RESIDENCE 1899

early settlement in this

area by upper middle

Victorian house, it recalls

As a flamboyant and original

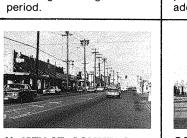
14, 15. EARLY STORE-FRONTS, c. 1895. One of the better remaining false front buildings, together with its neighbor, remodeled by T. Bowman and B McKnight, they are a harmonious group.



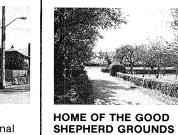
to its surroundings.





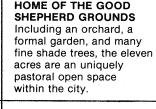


N. 45TH ST. COMMERCIAL **COMMERCIAL SIGN** STRIP Although heavily Adding color and personality congested with auto traffic, to commercial areas, some the strip is an important signs, such as this one, resource showing a recent are obvious local landmarks. increase in vitality.



KENSINGTON PLACE STREETSCAPE Diagonal streets breaking the gridiron pattern cause interesting spatial sequences which are pleasing to pedestrians and add to the street scape.

званома'я соожів



INDUSTRIAL WATER-

generated by light industry

combined with ship and

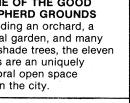
a shoreline rich in variety

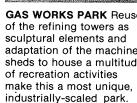
yacht repair generates

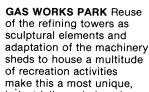
and educational

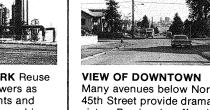
opportunities.

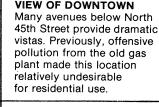
FRONT The activity











PEDESTRIAN BRIDGE **OVER AURORA** The graceful concrete bridge with skillful detailing is



trafficked Aurora Avenue.



mercial strip.