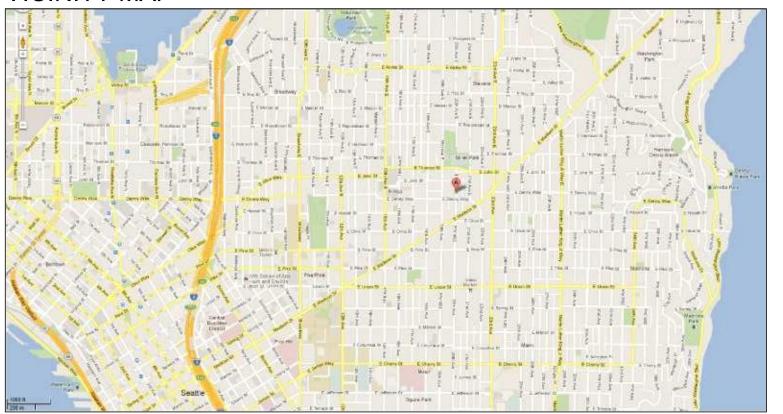
AERIAL VIEW



PROPOSED DEVELOPMENT

NOT TO SCALE

VICINITY MAP



NOT TO SCALE



STREAMLINE DESIGN REVIEW: PRELIMINARY GUIDANCE AND SITE RECONNAISANCE CHECKLIST

Project: #3013215 Address: 111 20th Ave E. Applicant: Paul Pierce Assigned to Bradley Wilburn

We are proposing two three storey townhome buildings, each with three townhomes, in east Capital Hill area. This package is a response to the checklist provided to us regarding Citywide Design Guidelines as required due to proposing three townhomes.

The site currently has two small single family residences which are two of the only three single family residences left in the entire block. All elevations along Denny Way, 19th Ave, E. Jansen Ct, & 20th Ave E, consist of 3-storey + multifamily buildings.

We are responding to new city guidelines established in this area; i.e. no parking requirement, setbacks, resulting in the city's implementation of 'New Urbanism' planning. At the same time, we are keeping the same contextual scale of the existing neighborhood fabric. We are proposing front "stoops" that come right up to the sidewalk and have areas for seating to engage the sidewalk/street. Landscaping will clarify the balance between private and public.

SHEET INDEX

COVER PAGE Α0

SURVEY

E-W SITE SECTION & SITE PLAN

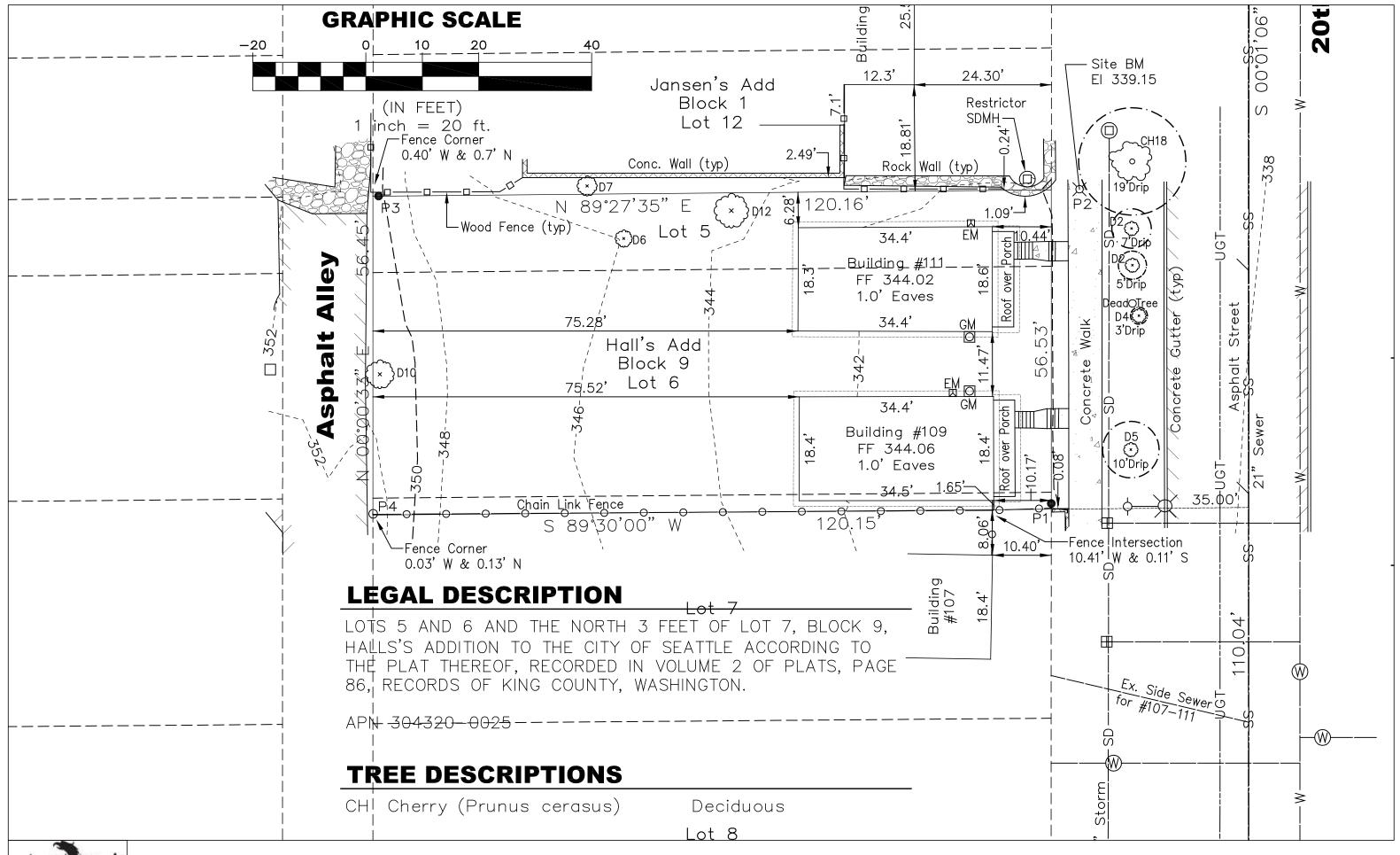
EAST ELEVATION & PEDESTRIAN ALLEY PLAN

SITE IMAGES Α4

RESPONSES

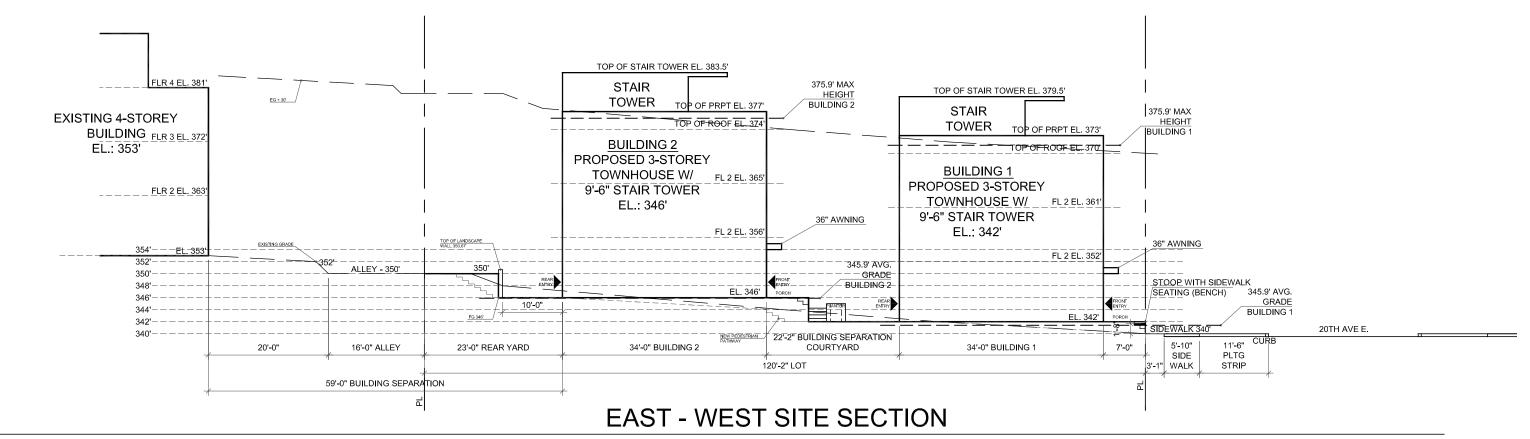


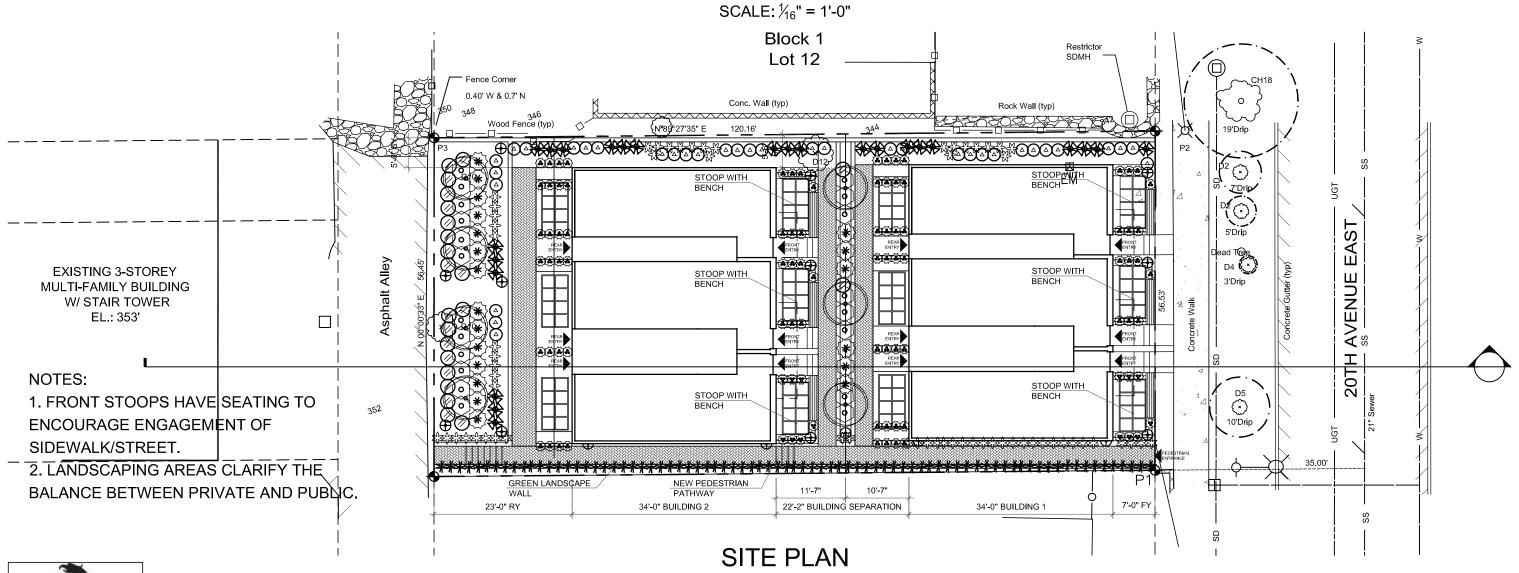
Α5





NOT TO SCALE





SCALE: $\frac{1}{16}$ " = 1'-0"

PLAYHOUSE ATTEMPT OF THE PLAYHOUSE

E-W SITE SECTION & SITE PLAN





EAST ELEVATION & PEDESTRIAN ALLEY PLAN

STREAMLINED DESIGN REVIEW

AERIAL VIEW











2. BUILDING A VIEW

4. STREET VIEWS - BLDG C

5. STREET VIEWS - BLDG D



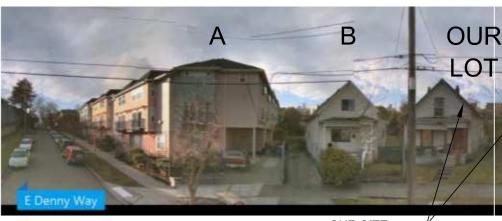








5. STREET VIEWS - BLDG C &D 5. STREET VIEWS - BLDG D







OUR SITE -

STREET ELEVATION LOOKING WEST





ACROSS THE STREET ELEVATION (LOOKING EAST)

SITE IMAGES

SITE PLANNING	
A-1	Respond to Site Characteristics
	View impacts upon 4-storey condominium to the west are minimal. The 3rd floor only loses some of it's view, and the top floor (including outdoor deck) retains its complete view.
	The neighbor to the north is a much larger condominium which will have a minimal impact to their southern views. Currently the wall is lined with trees and a two storey single family home.
	Our proposed development will not entirely block northern views of the three storey townhomes on the corner of Denny and 20th.
A-2 A-3 A-5	Streetscape Compatibility Entrances visible from the street Respect for Adjacent Sites
	Our proposal maintains the existing streetscape of the existing two single family homes. We have a 7'-0" setback, with a stoop/patio (raised with four steps) coming right up to the sidewalk (our design follows rowhouse design standards). These front entrances and good-sized patios will be an improvement on the existing streetscape (particularly the concrete parking on buildings A & D; the raised and overly setback landscaped yard of building C; and the chain link suburban yard setbacks of the properties across the street). Our project has two 5'-0" setbacks on the north and the south. The setback to the south will be a landscaped pedestrian walkway to connect 20th Ave E with the alley. This well lit, paved walkway will feature landscape and signage to inform pedestrians that there are townhomes further in the lot. Both the north and south setbacks will be landscaped to be friendly to the adjacent sites. The project to the north is raised so the impact will be minimal. The project to the rear, across the alley, will face a landscaped rear yard, no parking.
A-7	Residential open space
	Not only are we providing a landscaped pedestrian walkway; we are also providing a 22'-0" landscaped area between the two buildings, and a 23'-0" landscaped rear yard.
l	

B - 1	Height, Bulk, and Scale Compatibility
	Our proposed buildings are no larger than the adjacer properties and quite a bit smaller than some (building C).
Arc	hitectural Elements and Materials
C-2 C-4	Architectural Concept and Consistency Exterior Finish Materials
	Our proposed building type is consistent with the neighborhood fabric. The architectural language will be modern consisting of colored Hardi-Panel, concrete, and metal. Inspiration comes from Dutch rowhouses that are traditionally urban in-fill and pedestrian friendl The "architectural decoration" is applied to create a pattern on the facades. The colors are mainly monochrome to bring attention to the patios and entrances. Landscape features will prominent heavily softening the architecture and inviting pedestrians into the site.
Ped	estrian Environment
D-6	Screening of Dumpsters, Utilities, and Service Areas
	Each townhome is billed separately and in their rear entrance is a 2'-0" X 6'-0" concrete pad for their waste and recycling. These areas will be screened with wooden fences. There is no common solid waste or recycling area nor area there any mechanical or service areas.
Lan	dscaping
E-1	Landscaping to Reinforce Design Continuity with Adjacent Sites
E-2	Landscaping to Enhance the Building and/or Site
	Please refer to previous responses and the site plan.

