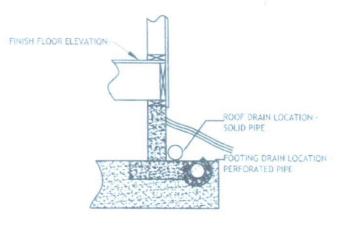
RESIDENTIAL BUILDING PERMIT APPLICATION NEW CONSTRUCTION, ADDITIONS AND GARAGES					
OFFICIAL USE ONLY Engineering Permit # Date: Received By: Date: U Historical Date: Date: Staff Contact: Design Review SITE LOCATION Project Name: Swantown Inn					
Description of work to be done (be specific): Residential Addition					
beschption of work to be done (be specific). Kestach Hall / Aal 1185					
Site Address: 1431 11th Ave SE Olympia, WA 98501 Tax Parcel Number: Zoning: R4.8					
PROJECT DESCRIPTION					
Value of Construction: 396, 453 # of Stories: 2, 5					
Square Footage:					
House: 3515 Garage: 587 Bornus 627					
First Floor: 1146 Second Floor: 1742					
Building Height: 37 Design Review (Lots < 5,000 sq. ft., ADU, Duplex, Town House, Plat Requirement)					
Historic (Needs separate review and application) GENERAL CONTRACTOR INFORMATION					
Company Name: Home Resource Company Inc. Contact Person: Sorah Clark Dave Clark Mailing Address: PMB 107 1910 East 4th Ave. Olympia, WA 98506Phone: 360-493-1190					
Email Address: hrchomebuilders Qgmuil. con Fax: 456-0959					
State Contractor's License #: HomERC*985R8 Expiration Date: $\frac{ 3 }{17}$ State UBI #: $\frac{602166819}{166819}$					
PROPERTY OWNER					
Owner Name: Nathan Allan Phone: 360-753-9123					
Mailing Address: 1431 11th Ave SE Olympia, WA 98501					
CONTACT PERSON (This person is designated to receive all project communications)					
Name: Sarah Clark Phone: 493-1190 Fax: 456-0959					
Mailing Address: PMB 107 1910 East 4th Ave Oly, WA Email Address: hrchomebuilders Egnail.com					

EXISTING AND PROPOSED CONDITIONS

Total of EXISTING AND PRO	POSED:	Site Area:	20,410	(Total square feet of lot)		
BUILDING FLOOR AREA:	Existing:	2189	Proposed:	1631		
PROJECTED ROOF AREA:	Existing:	2563	Proposed:	1741		
IMPERVIOUS AREA:	Existing:	1755	Proposed:	1921		
TOTAL AREA OF PROPOSED PERMEABLE PAVERS:	Existing:		Proposed:			
TOTAL AREA OF PEVIOUS LANDSCAPING OR UNDISTURBED VEGETATE AREAS:	Existing:		Proposed:			
AREAS.				Anno 1997 - 1997		
	(INCLUDE EXISTING BUILDINGS, SIDEWALKS, AND DRIVEWAYS WHICH WILL REMAIN.)					
 MINIMUM REQUIREMENTS FOR SINGLE FAMILY RESIDENTIAL PLOT PLAN SUBMITTAL FOR BUILDING PERMITS Utilities (water, sewer, storm, franchise) Easements and tracts Setbacks to property lines from building walls Building footprint with roof overhangs and chimney/mechanical pop-outs Driveway locations Porches, patios and decks Streat names Actual finish floor elevations, mean sea level Proposed and existing contour lines Drivinage (swales, infiltration trenches, footing and roof drain, yard or perimeter drain line, areas of compost-amended soils, etc.) Calculations for infiltration trenches, attach table Indicate soil type (A, B, C or D) Retaining walls with top and bottom wall elevations, retaining walls over 4' tall require separate building permit. Kstisting drainage through site Shorth arrow Scale/dimensions Wells and septic onsite and on adjacent properties Trees – preserved and new (see handout) Directional arrows for proposed surface drainage flows Show locations on plans of critical areas (steep slopes, creeks, wetlands) Property corners and curbline elevation man sea level Show all erosion control items (construction entrance, erosion control fence, sediment pond, etc.) 						



SITE PLAN MUST REFLECT ACTUAL POSITION OF BUILDING (NO REVERSE OR MIRROR PLANS)

RESIDENTIAL APPLICATION CHECKLIST

Completed permit application(s): Building Electrical Mechanical Plumbing

- Two (2) sets of plans (architectural drawings and specifications)
- Foundation plans
- Two (2) sets of site plans/erosion control plan (use site plan checklist)
- □ Climatic and geographic design criteria (include soil-bearing capacity)
- Floor plans (all levels)
- Elevations (all sides)
- Floor framing plan (all levels)
- Roof framing plan
- Building/assembly cross section (components labeled)
- Construction details (referenced to plan)
- □ Stamped engineered structural drawings (required if not designed by prescriptive code)
- □ Stamped structural calculations report (required if not designed by prescriptive code)
- Two (2) copies of engineered truss drawings
- Two (2) copies engineered floor manufacturer's layout
- Washington State Residential Energy Code compliance worksheets and plan
- Whole-house mechanical ventilation compliance plan
- Construction Stormwater Pollution Prevention Plan (See Volume II, Chapter 3 of the City of Olympia Drainage Design and Erosion Control Manual
- Abbreviated Drainage Plan (see the thresholds of Volume 1, Chapter 2 of the City of Olympia Drainage Design and Erosion Control Manual to determine if a drainage plan is required. Plans shall meet the requirement of Volume I, Chapter 3).

- □ If the property is listed on a Historic Register: Two additional copies of plans, exterior photographs if the proposal includes exterior changes, photographs of adjacent or abutting structures, statement of the date of construction of the structure, and description and basis of any code exceptions sought due to historic nature of structure.
- A Soil and Vegetation Plan Supplement, if required as outlined in OMC 16.60 and the Urban Forestry Manual.
- □ If within the Downtown area or Design Review Corridors, or if the project includes attached housing units, manufactured housing, single-family housing on a lot of less than 5,000 square feet, an accessory dwelling unit, cottage or co-housing, or abutting or across the street from a historic register building, a Detailed Design Review Supplement is required. (See OMC 18.50.080.)
- An environmental review supplement if within 500 feet of any critical area (wetland, stream, significant upland habitat area, seismic hazard area, landslide hazard area, frequently flooded area, or critical aquifer recharge area.

Model Soil Management Plan

FEMA Flood Zone	Yes	No
Sea Level Rise	Yes	No

Permit fees and plan check fees are calculated based on ICC published actual construction cost per OMC 4.36.010.4.

BUILDING OWNER OR AUTHORIZED AGENT

I hereby certify that I have read and examined this application and know the same to be true and correct, and I am authorized to apply for this permit.

Swah Clark

12/19/16

int Name

This form has been approved for use by the Olympia Community Planning and Development (CPD) Department.

Keith Stahley, Director, Community Planning and Development

12/1/2016 Date

Community Planning & Development | 601 4th Ave E, 2nd Floor, Olympia, WA 98501 | Ph 360-753-8314 | Fax 360-753-8087 | olympiawa.gov Y:\FORMS\2016 LID Planning Form Changes\engineering\Residential Building Permit LID REFORMATTED 12012016.docx

HISTORIC REVIEW SUPPLEMENTS:

- Two additional copies of plans included with application
- No Exterior Changes, just an ADDITION
- Photographs of adjacent/ abutting structures
- Statement of date of construction of structure: 1887
- Description and basis of any code exceptions sought due to historic nature of structure :

We have worked very diligently to insure the incorporation of new addition to existing structure preserves the historic nature of existing building.

Both Inn keeper and carpenter wish to have all existing structure to remain and have minimal impact due to addition. Seeking to not have to infiltrate existing structure, besides attachment of addition. Any code exceptions are requested to existing structure only so that preservation and historic nature remain intact.



STAFF DESIGN REVIEW RESIDENTIAL BUILDING APPLICATION SUPPLEMENT

Attachment 1

Olympia

OFFICIAL USE ONLY Case #:	Master File #:	Date:
Received By:	Project Planner:	Related Cases:
Single Family, including	Townhomes (In-fill housing area / Io	ots less than 5,000 square feet) storic Register
		storic District
 Fourplex Accessory Dwelling Unit 		ottage Housing

Please refer to the Residential Design Criteria in 18.175, Olympia Municipal Code (OMC).

Include the following items with your **Residential Building Permit Application** form and building plans:

- 1. Elevation plans showing detail of exterior material to be used on all sides, window details.
- Show graphically how the proposed residence is compatible with the existing neighborhood residences, both architecturally and in scale. Submitting photos of neighboring residences within 300 feet of the project site is optional.
- 3. Show graphically that there is a clearly defined building or courtyard entry from the primary street.
- 4. Provide window details that illustrate that the windows are well-proportioned and provide relief, detail, and visual rhythm.
- 5. Show graphically that the garage or carport does not dominate the façade of the dwelling.
- 6. Provide samples of building materials and colors.
- 7. For Accessory Dwelling Units (ADUs), show how the ADU reflects the architectural character of the primary residence. Photos of existing residence are an option.
- 8. For ADUs, show a clearly defined building entry, accessible from the street, with a well-lit paved walkway leading to it.

Community Planning & Development | 601 4th Ave E, 2nd Floor, Olympia, WA 98501 | Ph 360-753-8314 | Fax 360-753-8087 | olympiawa.gov

Swantown Staff Design Review: Parcel #:32700600005

Supplement Items:

1: ELEVATION PLANS: Exterior material Hardiplank Lap Siding with a 7"/ Matching Reveal, Optional Decorative Gable Roof on North and East Elevations. Facia, Corner, Trim and Door/Window wrap to match existing (SEE A5 & A6 plan attachments)

2: Graphic Proof of compatibility with existing residences (see capture of Birdseye view for scale)

3: Entry from primary street: 11th Ave SE (see capture of Birdseye view)

4: Window detail: See placement on elevation plans that provide proof of relief, detail and visual rhythm

5: Garage/ Carport does not dominate the façade of dwelling. Incorporated into building, see lower floor plan detail on South Elevation.

6: Samples of Building materials and colors:

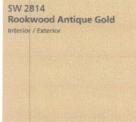
EXTERIOR: Hardi Plank Lap Siding with 7"/ Matching reveal

PAINT:

Body Color - Rookwood Dark Green SW 2816

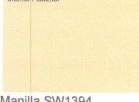


Rookwood Antique Gold SW 2814

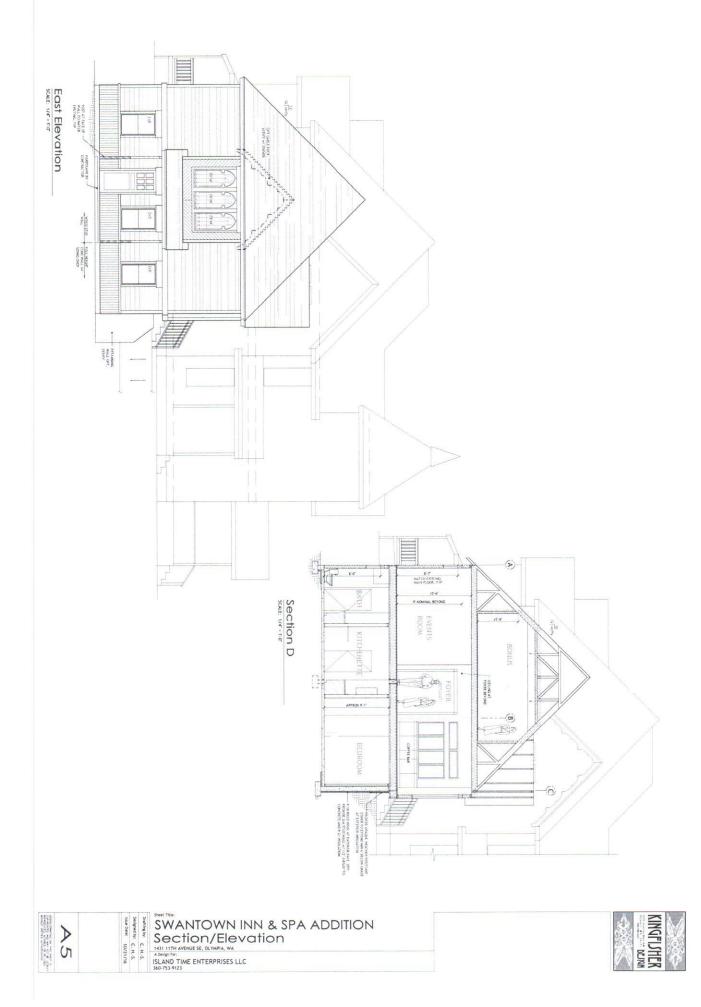


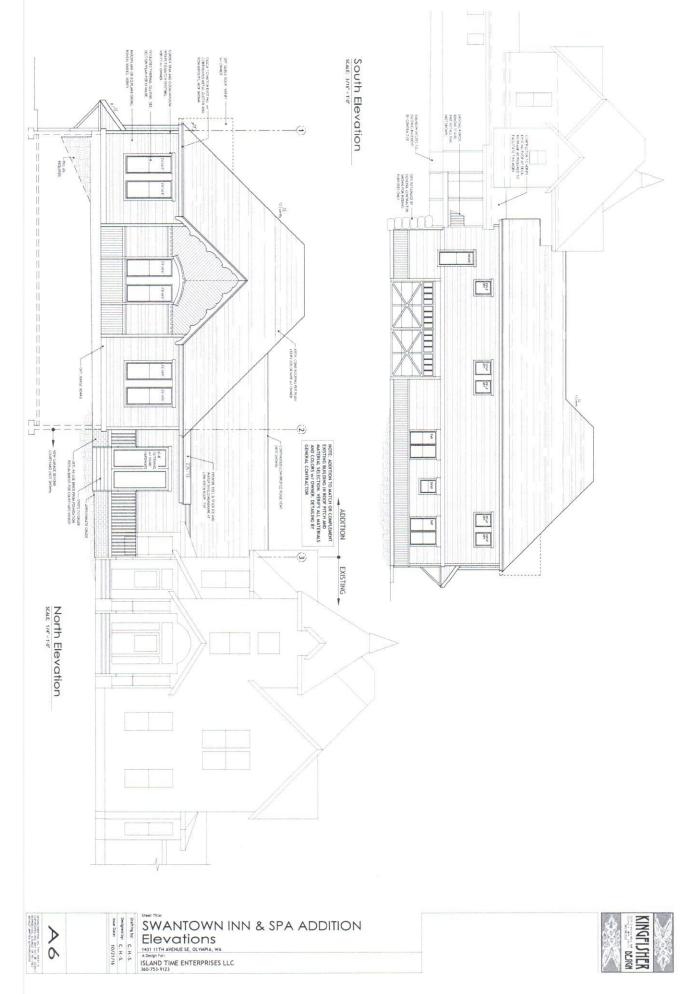
Downing Straw SW 2813 sw 2813

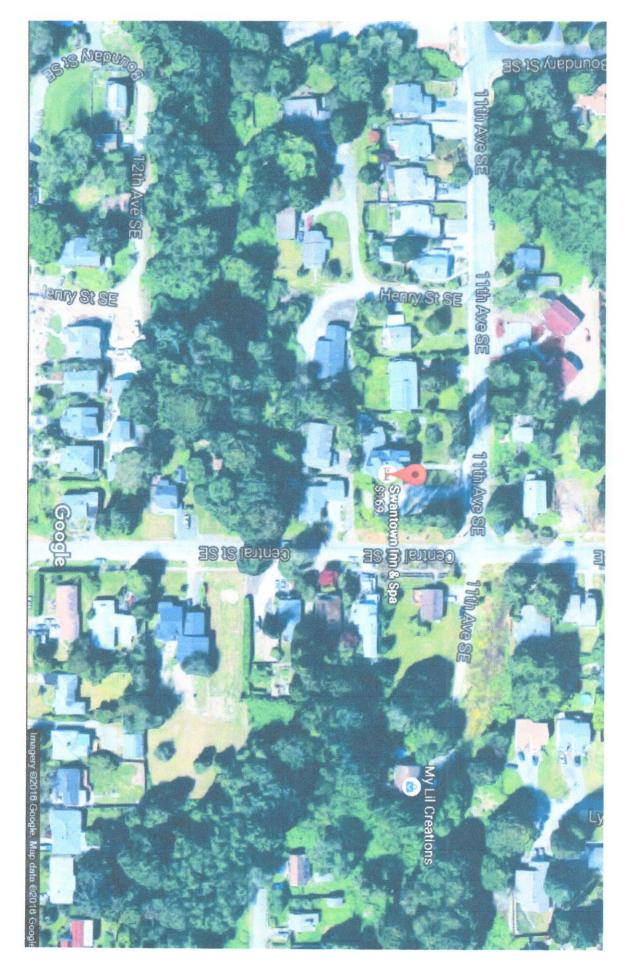
Downing Straw



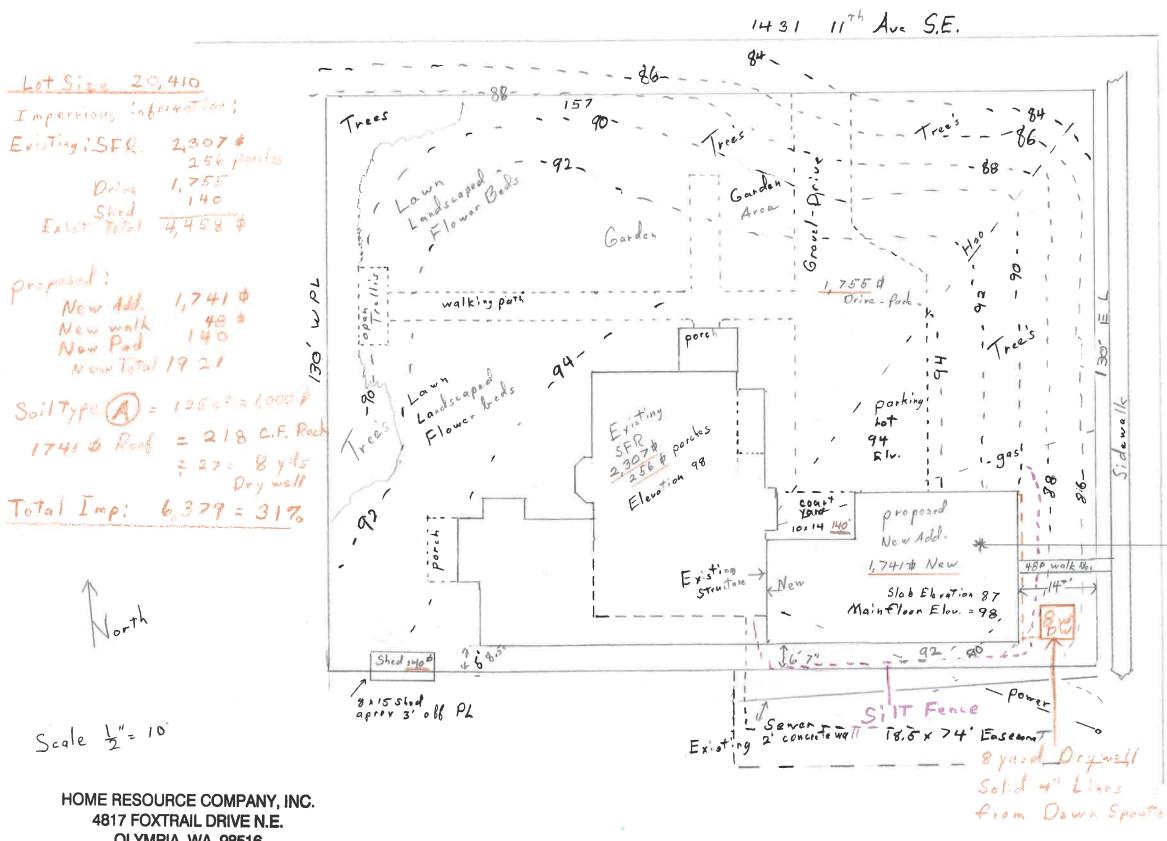
Manilla SW1394 Ironside SW 2720







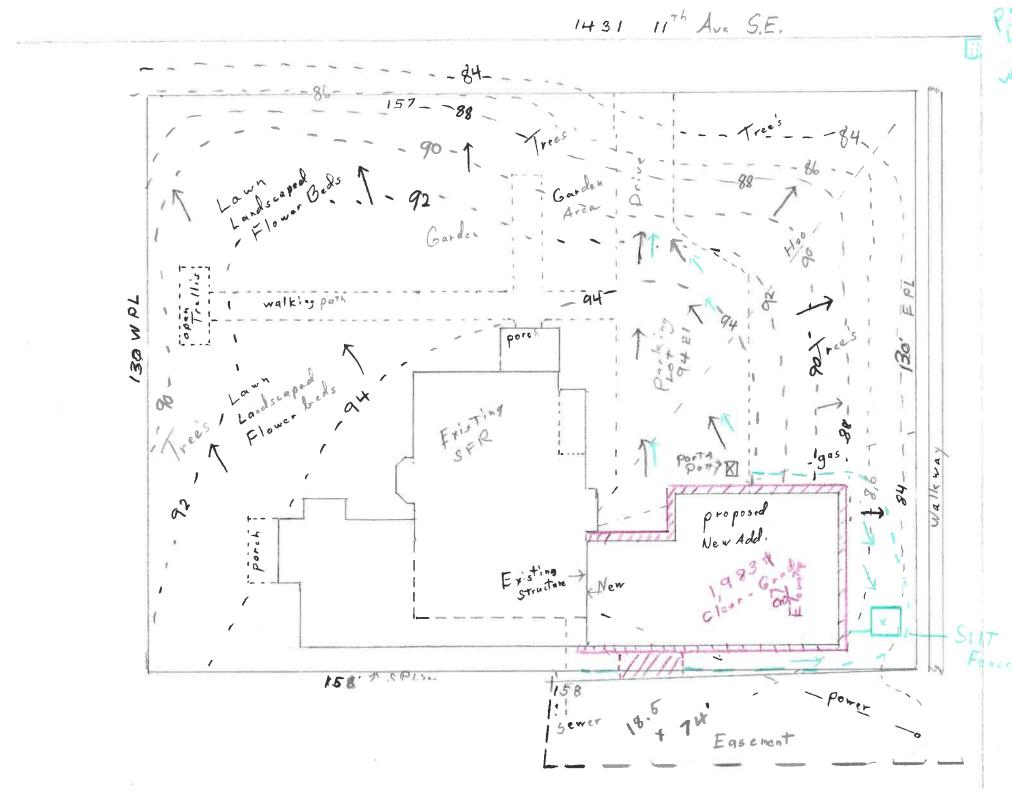
11th Ave SE



OLYMPIA, WA 98516

Attachment 1 Site Plan: Swantown add. 1431 SE 11Th Ave. Oly Porcil # 32700600005 1"= 10 Scale North Page 1. 11 5 L 5 Present Site: is clear of Trees: brush + black burrys, ground conopresently. V $\langle \rangle$

11th Ave SE



HOME RESOURCE COMPANY, INC. 4817 FOXTRAIL DRIVE N.E. OLYMPIA, WA 98516

Scale 1 = 10

Attachment 1 Site Plan: Swantown ada 1431 SE 11th Ave. Oly Parcil # 32700600005 Page II Stormwater Pollution Prev. Plan. Swppp 1111 Clear- Grade Area 1983 \$ - Present Surface Water Flow Proposed Surface Water Flow Temp + Kerman-X waten Inlin 8 yes D.R. To a c л П Fatar Roy Drain Footing Dia . Ľ 5 Silt Fohes ra ()