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Page 29 Site Features	Page 29	Site Features	



Point Hudson Circa. 1940

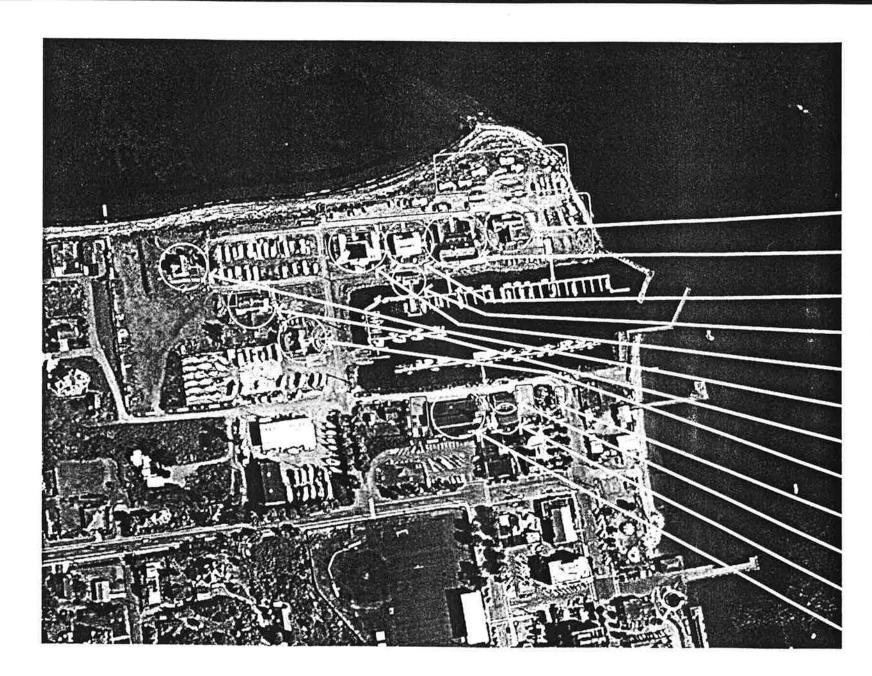


Point Hudson Circa. 1998

TITLE PAGE / TABLE OF CONTENTS
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Approximate Point Hudson Site and Building Location

Parking Areas				
RV Parking Areas				
Approximate Property Line				
•	Shower Building			
•	Main Building			
•	Pavilion			
•	Office/Artful Dodger			
•	Motel Building			

· Commandant's Bed and Breakfast

Wooden Boat Foundation

Duplex

• Landfall Restaurant

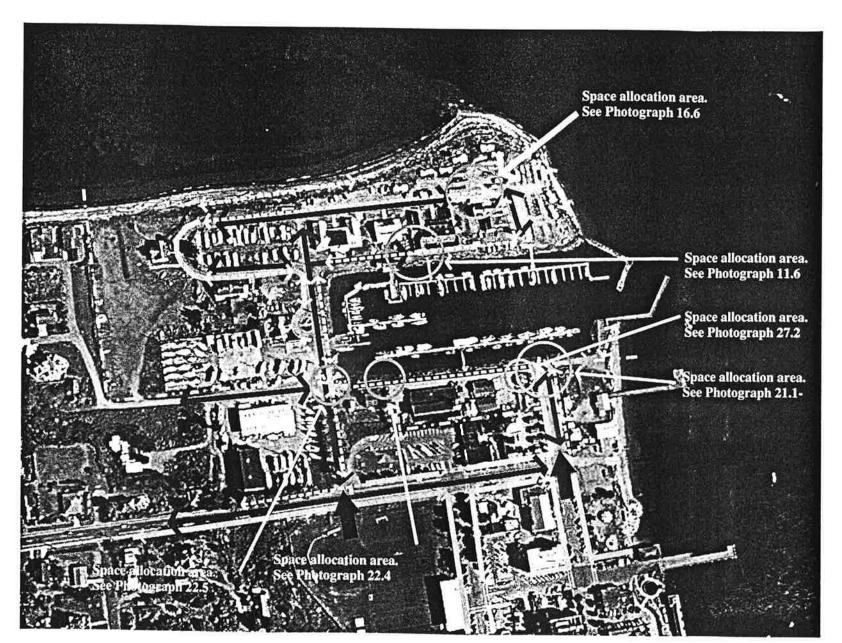
Pigmy Kayak

• Storage Building

Armory

SITE MAP PAGE S-1





Key

Pedestrian way

Sidewalk

\$ |\$ | 125 | 126 | 126 | 126 | 126 | 126 | 126 | 126 | 126 | 126 | 126 | 126 | 126 | 126 | 126 | 126 | 126 | 126

Pedestrian on a sidewalk

Section of the sectio

Two way traffic

One way vehicular traffic



Primary Site Access

Approximate Property Line

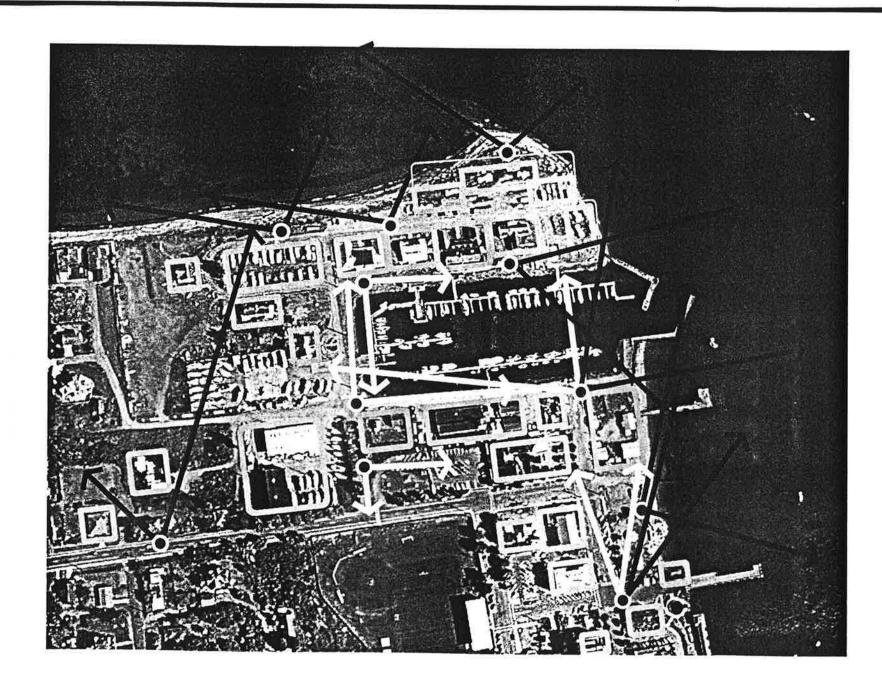
Evaluation area of space allocation



CIRCULATION AND SPACE ALLOCATION PAGE S-2

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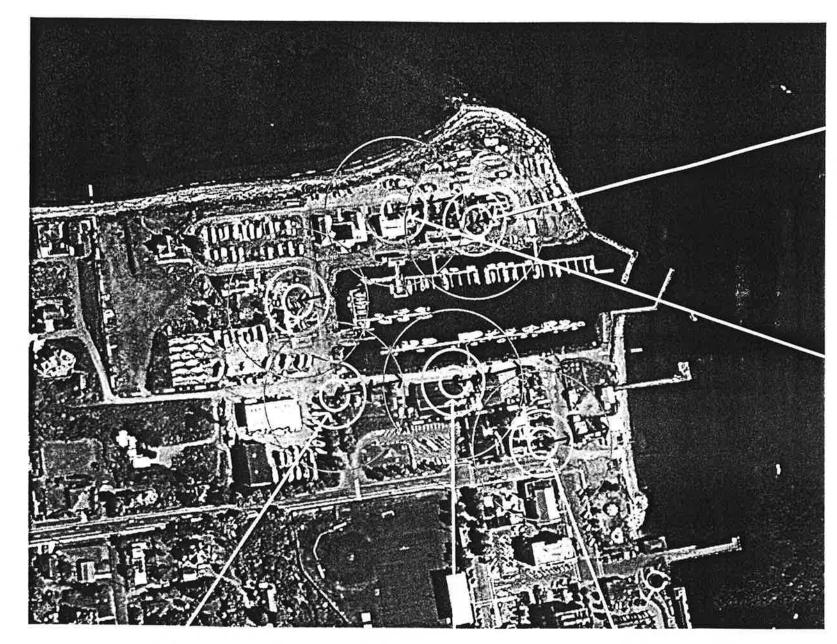
Key Viewing location Non-obstructed view (non-restricted focus) View restricted to local focus Obstruction to remote focus Approximate Property Line

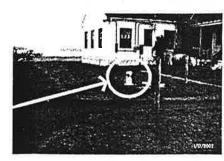
VIEWPOINT ANALYSIS PAGE S-3

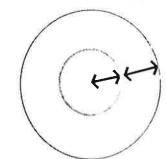
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Point Hudson Condition Assessment PORT TOWNSEND, WA



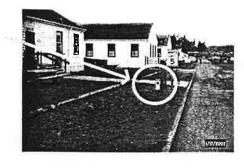




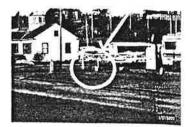
50 foot radius

100 foot radius

Fire Hose Length Diagram



Fire Hydrant Locations



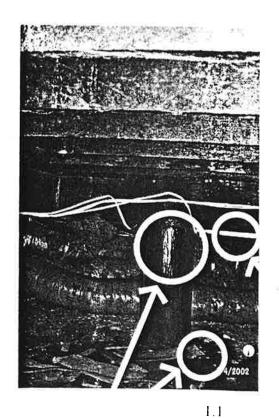


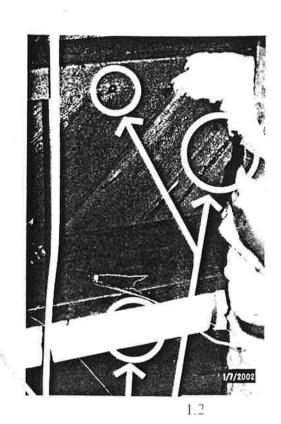


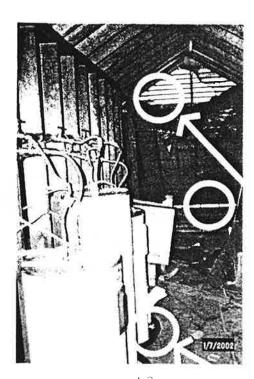
SITE MAP PAGE S-4

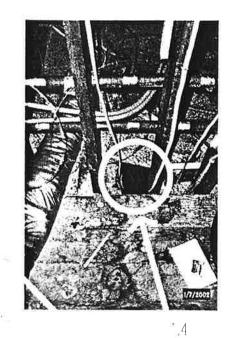


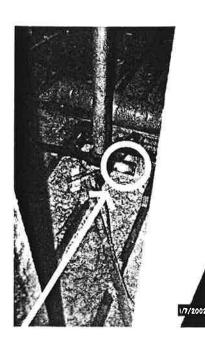






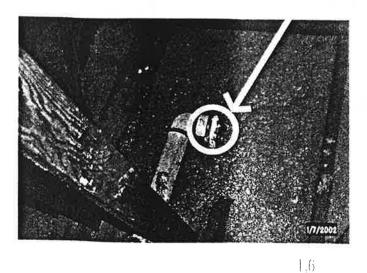




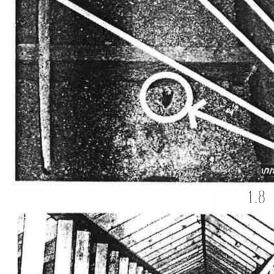


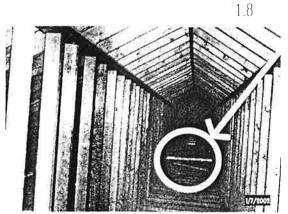
1.5

- Dripping creosote at piling.
- Dripping creosote at floor joists and diagonal sub-flooring.
- Steam pipe insulation [non-friable asbestos].









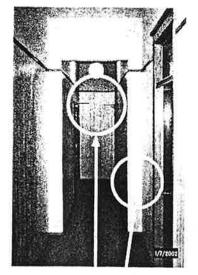
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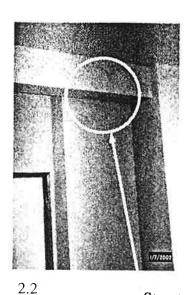
- Vent piping exhausting directly into attic ambient air space.
- Piping chase extending to crawl space
- Attic ventilation without insect screen
- Asbestos insulation at decommissioned steam piping.
- Drip pan at water heaters
- Pocket knife illustrating depth of insulation.
- Asbestos piping insuslation

MOTEL PAGE 1

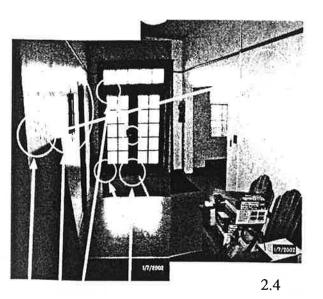


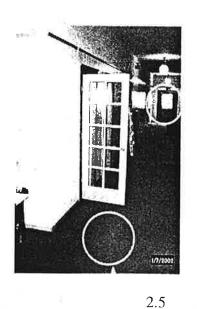
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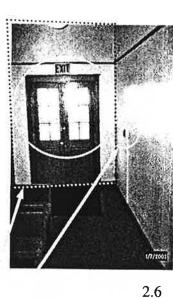








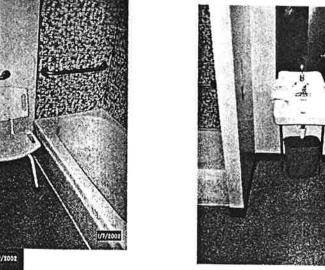




- 2.1
- Diminished corridor width [3'-8"] due to installing toilets [circa. 1970].
- Non-rated, hollow core [3'-0" wide] doors swinging into the cor-

Structural header installed due to changing corridor width.

Typical room entrance door showing [inswinging but closed] transom, door closer, locking hardware, surface mounted heating controls and fire alarm.





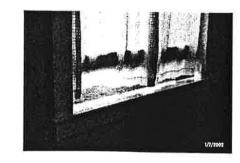
• Air gap illustrating insufficient weather-stripping.

• One operable door [w/ closer]; one door with flush mounted slide bolts. Medium to low quality hardware.

• Fused electrical sub-panel. See photo 4.3.

• 3/16" thick painted Luan mahogany, vertical textured plywood paneling installed as a wainscot to 8'-0".

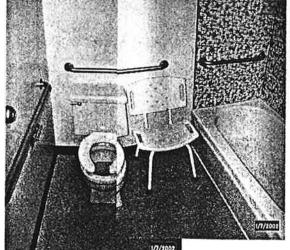
- Approximate shape of corridor
- Surface mounted fire alarm with surface mounted 'wire mold.'
- Directly adhered carpet to sub floor.



2.10

MOTEL PAGE 2

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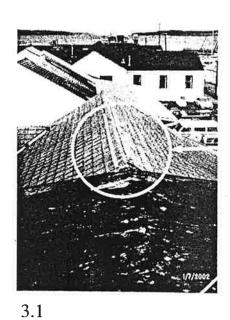
Handicapped toilet

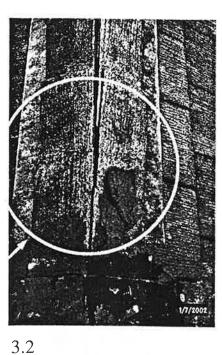
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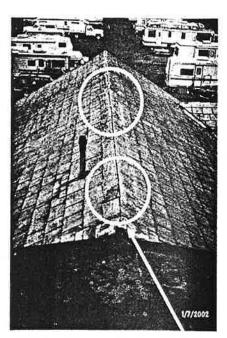
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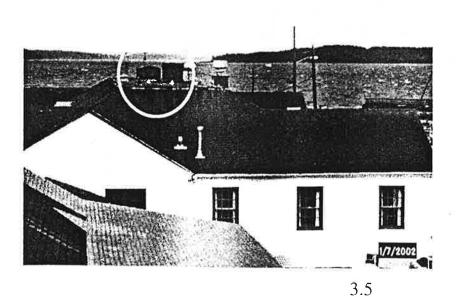


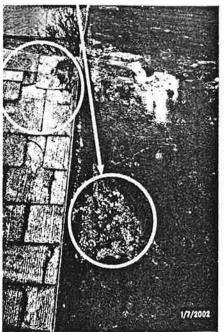


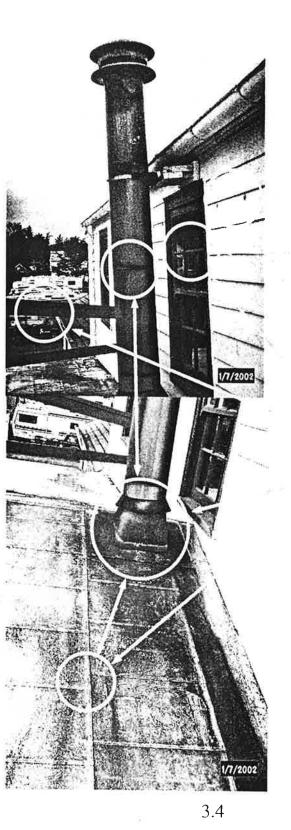


3.3

- Roof ridge repair including placing galvanized sheet under existing ridge shingles.
- Repair of shingles to include application of roofing adhesive over existing shingles.
- Built up roof weathering to expose fiberglass roofing felts.
- Flat roof over main building









3.7

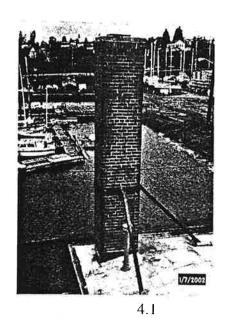
- Ventilation cap for post-construction insulation of exterior walls at each stud space.
- Window utilized for exit of top floor.
- Handrails utilized for exit of top floor.
- Copper roof showing effects of rusting flue and flashing collar. Roofing showing signs of failure via metal fatigue due to walking on it.

MOTEL PAGE 3

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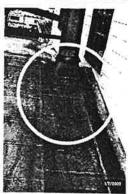


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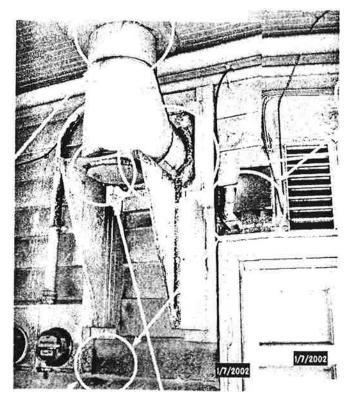


Decommissioned flue at Laundry Building with rusting supports

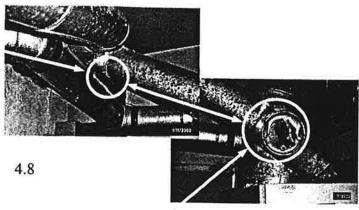




4.5



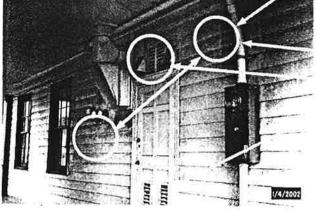




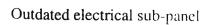
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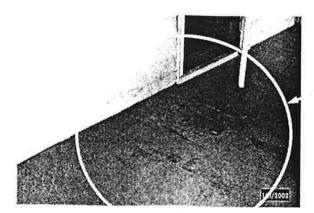


4.2



4.4





4.7

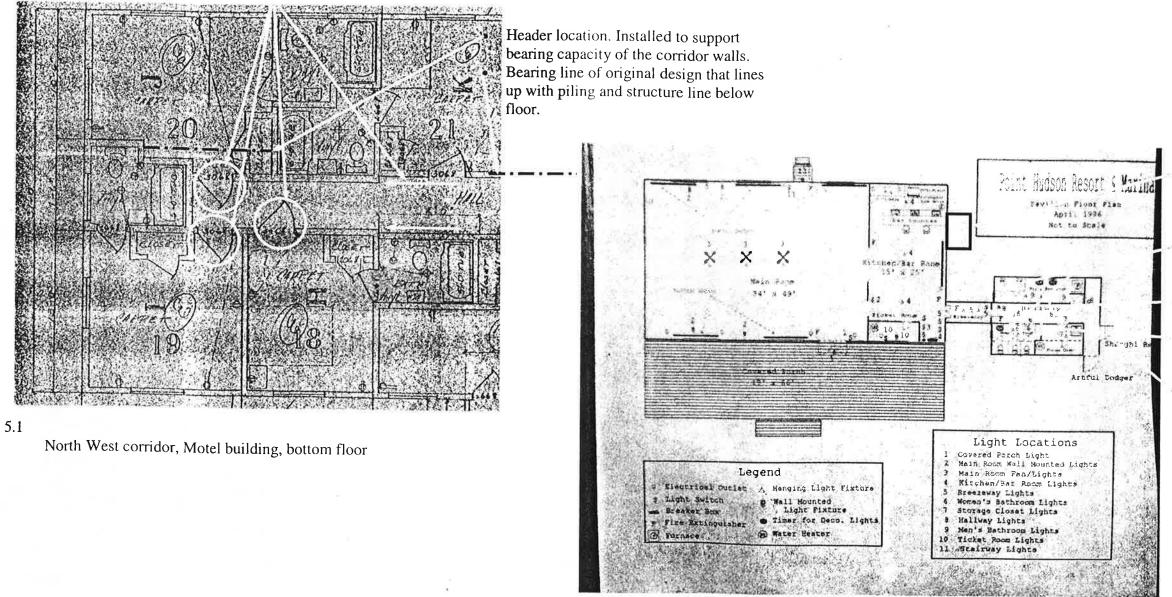
- Barometric damper on combustion flue accreted
- Deteriorating combustion flue and flue connection
- Make-up [fresh air] air supply duct and weather
- Carbon accumulation on wall surface.
- Combustion air supply to mechanical room.
- Combination of rust leaking from combusion flue, and fuel oil on porch and wall surface.

MOTEL PAGE 4





Examples of non-rated, hollow core doors, and sub-standard corridor, and goofy door swings. Corridor was diminished in width to construct toilets (for no apparent space planning reason).



Lighting plan for Pavilion, Main Building Toilets and connection corridor

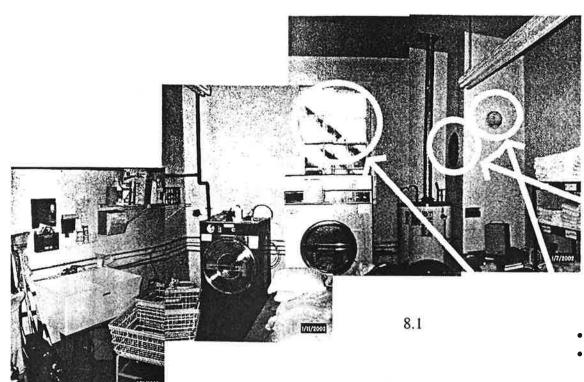
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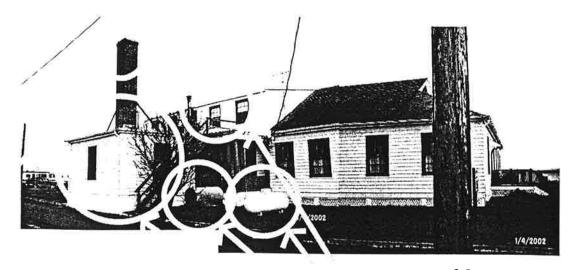
- HVAC Room for community theater, decommissioned as the date of this drawing.
- Toilet facilities adapted for handicapped utilization.
- Women's toilet door non-accessible [2'-6" wide],
- Men's toilet door is accessible [3'-0"].
- Handicapped route is through Shanghi Restaurant to ramp serving it.

MOTEL PAGE 5

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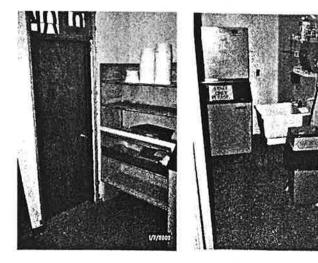




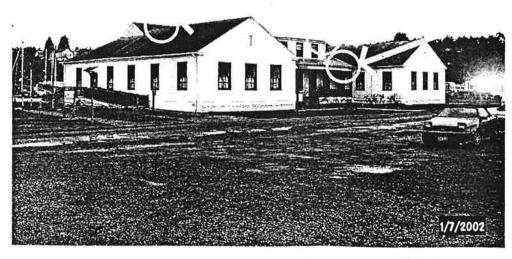
8.2

- Decommissioned masonry flu
- Barometric damper operating during high wind conditions
- Combustion air supplied by window

- Hazardous exit from second floor
- Propane Tank [Laundry]
- Fuel Oil Tank [Motel]
- Laundry Building



Main housekeeping facilities, first floor near entrance.

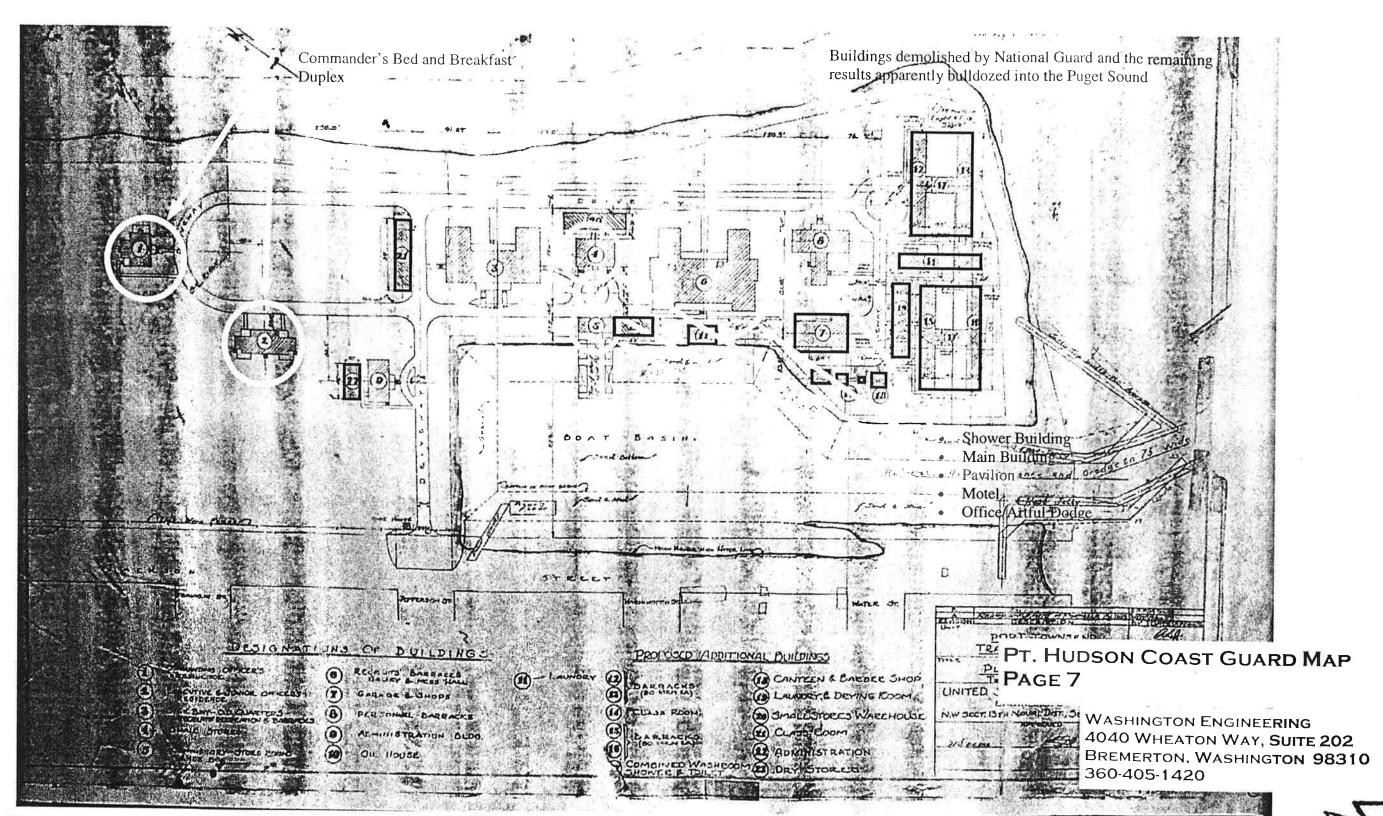


- Asbestos/concrete [Transite] roofing
- Bituminous [Flat] roof
- Soldered copper sheet roof

MAIN BUILDING PAGE 6

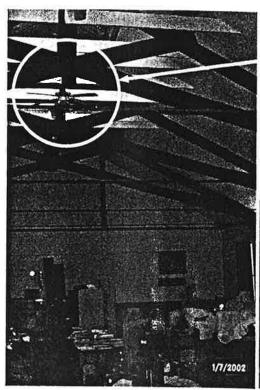
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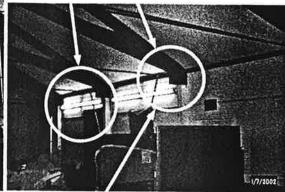


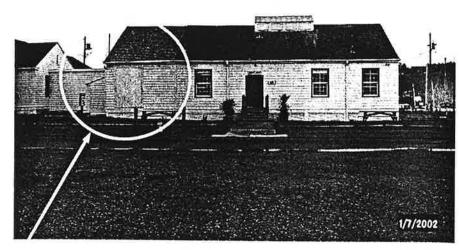
PLANNING • ENGINEERING • ARCHITECTURE

POINT HUDSON CONDITION ASSESSMENT **PORT ANGELES WA**



- Skylight
- Typical ambient lighting
- Scissors trusses installed with thrust rods to resist lateral movement.



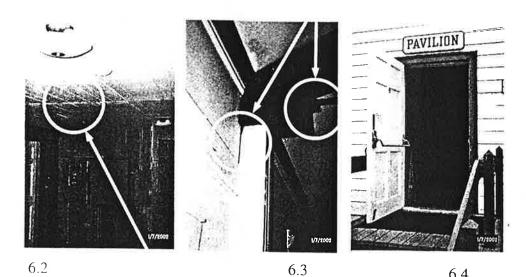


6.5

6.1

X

- Corner of building settling.
 - Trapezoidal door opening.



6.6

Indication that the floor of this area of the building is out of level.

6.7

PAVILION PAGE 8

WASHINGTON ENGINEERING 4040 WHEATON WAY, SUITE 202 BREMERTON, WASHINGTON 98310 360-405-1420

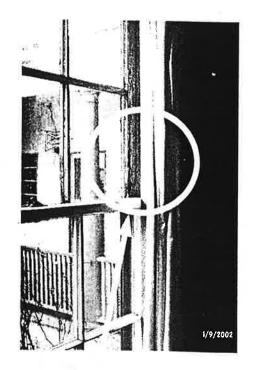
3/8" interior grade Luan mahogany applied as ceiling material installed during remodel of stage area [community theater] into bar area.

6.4



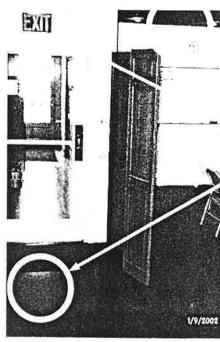




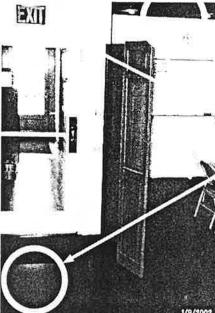


9.1

Window mulion deterioration due to moisture



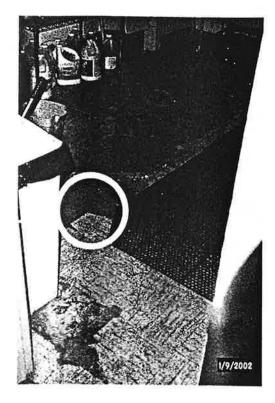
Main Building



South-west wing of

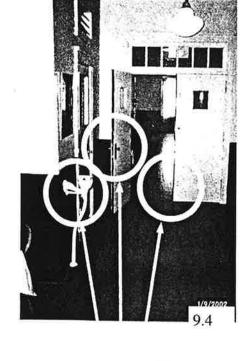
- Cork applied to ceiling for sound control
- Non-illuminated exit sign
- 'Hardwood' flooring

Discontinuous and fractured flooring

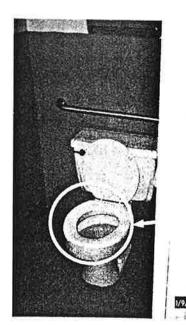


Utility Room

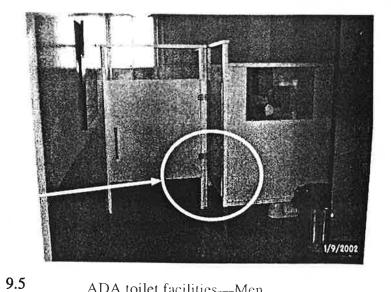
9.3



- Hardwood flooring
- Orignial Doors and Hardware
- Decommissioned water fountain

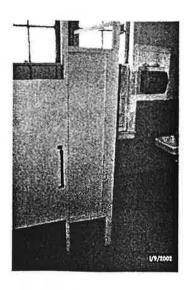


ADA toilet facilities—



9.2

ADA toilet facilities—Men



ADA toilet facilities—Women

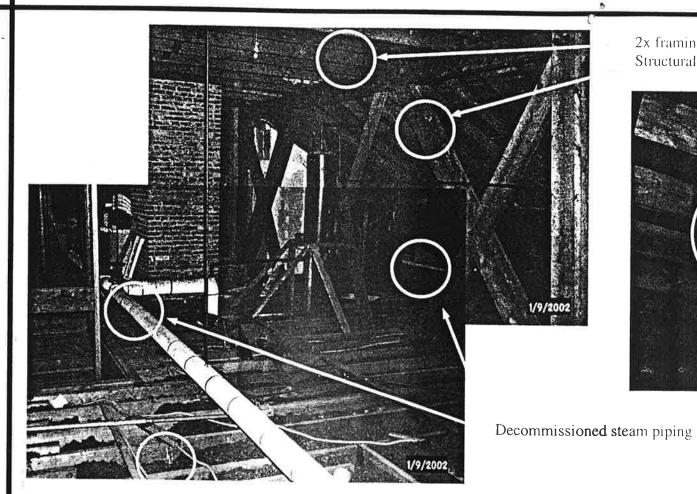


9.6

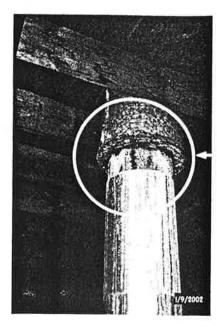
MAIN BUILDING PAGE 9



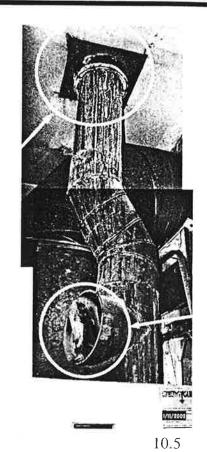




2x framing Structural truss



Failing vent stack

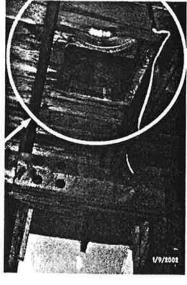


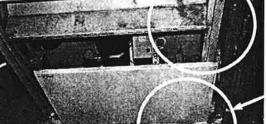
Barometric valve corroded open

Forced air, oil fired heating plant

10.1

Cellulose blown insulation.





Indication of standing water

Through the roof ventilator



10.4

10.3

Decommissioned air handing equipment

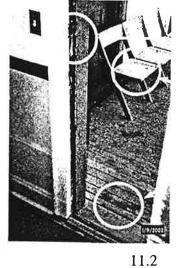
10.6

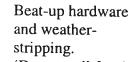
MAIN BUILDING PAGE 10





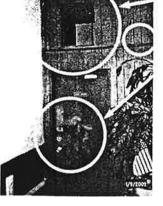






- 'Depressed' furniture conflicting with door
- Handicapped access
- Porch deck showing signs of weathering and wear [needing maintenance].

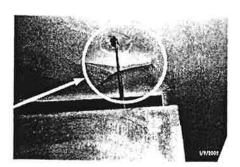




11.4

Exposed heating duct.

- 3/8" Luan mahogony paneling.
- Non-finished hollow core door showing signs of use.
- Exhaust hood over grill with hangar showing signs of movement at ceiling.
- 'Napage' electrical distribution panel.
- Luan mahogany paneling



11.8

11.1

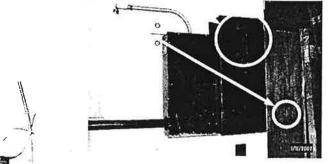
- Lighting added to supplement original lighting levels
- Original lighting fixture
- Slide bolt on egress door.
- 'Hardwood' floors.

Image presented by the Community

Space allocation at this location is as follows:

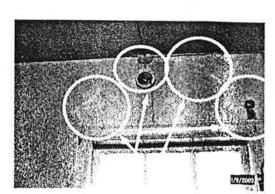
- Automobile domain
- 'Landscape' domain
- Pedestrian domain
- Utility services domain
- Community humor
- Space claimed by pedestrians
- Ambiguous allocation of space extending ties.

11.6

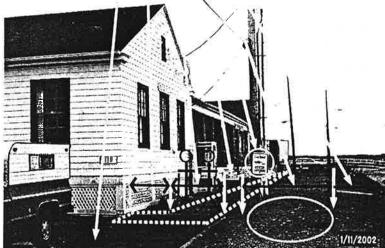


11.9

to an area dangerous to pedestrian activi-



11.5



• Vintage wire-mold and electrical devices.

• Wall surface showing signs of movement, or moisture migration.

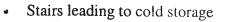


11.7

- Fragmented floor surface.
- Cooking activities occurring through door opening



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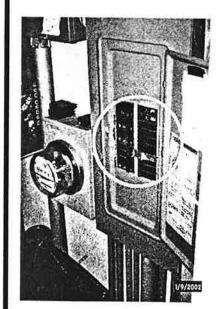
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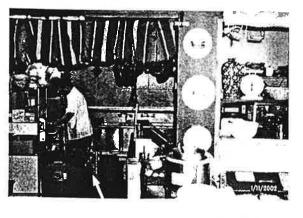




12.2



12.5

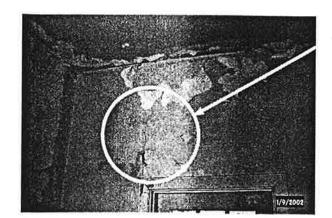


12.6



12.7

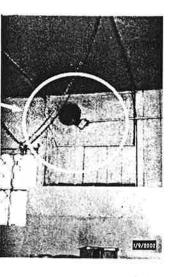
- Extension cord 'octopus.'
- Kitchen organized around physical constraints.
- Sub-panel fed from Shanghi Restaurant. 15 amp service is insufficient.



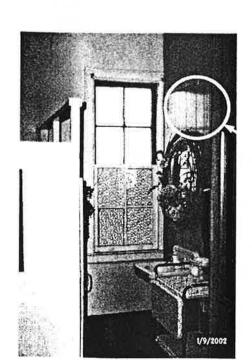
12.3

lion

- Moisture migration through paint.
- Kitchen ventilation point.



12.4



12.8

- Luan mahogany siding
- Substandard toilet enclosureDeteriorating window mul-
- Deteriorating floor and floor mounted urinal.



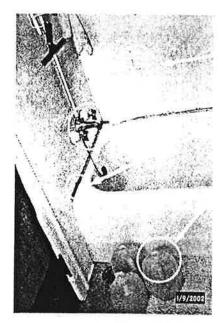
12.9

MAIN BUILDING PAGE 12

WASHINGTON ENGINEERING 4040 WHEATON WAY, SUITE 202 BREMERTON, WASHINGTON 98310 360-405-1420



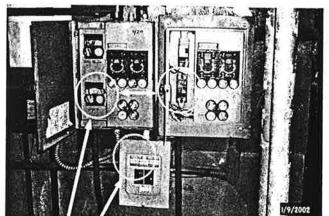
PLANNING • ENGINEERING • ARCHITECTURE



- Original hardboard shower enclosure
- Original hardware
- Mildew [fungus] growth at enclosure edge
- Dehumidifier condensate
- Copper roof, conflict with adjacent tree

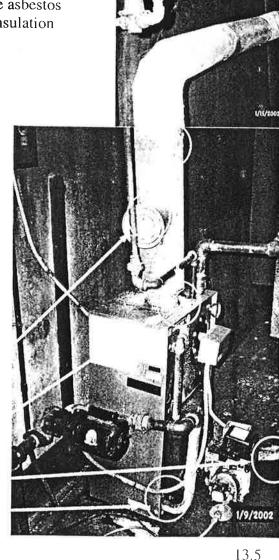
13.1

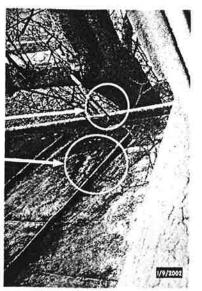
Friable asbestos
Pipe insulation



13.4

- Modern disconnect connected to distribution system.
- Old fused panels modified to accept breakers. This is likely a violation of the electrical code, and could be an insurance issue due to voiding UL listing of panel.
- Encrusted barometric damper
- Deteriorating combustion exhaust flue.
- Standing water from boilers
- Boiler pop-off valve releasing excess pressure.

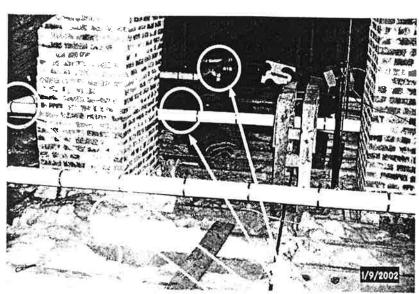




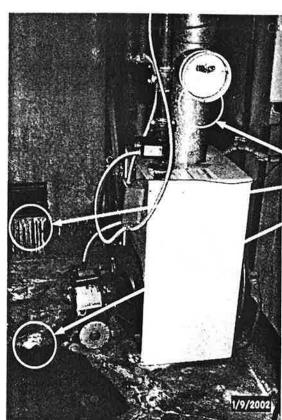


13.3

13.2



- Hotwater heating system insulated with non-friable asbestos.
- Fiberglass batt insulation [4"-6"]



- Indication of failing flue
- Standing water

DUPLEX PAGE 13

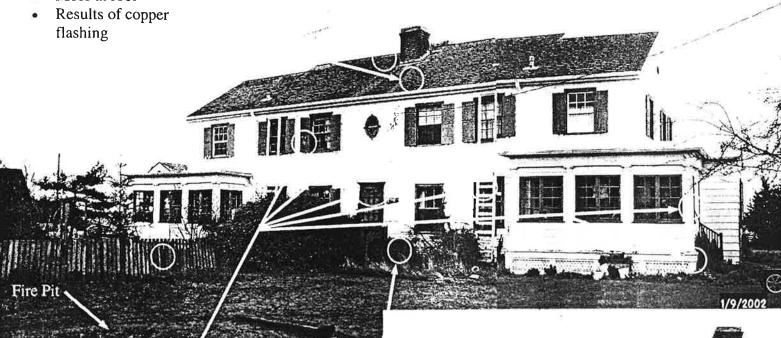








Moss at roof

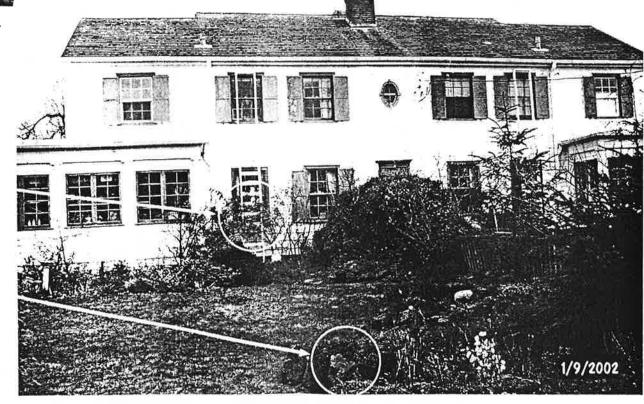


14.1 South Duplex

- Devices showing signs of deterioration.
- Fuel oil tank serving both duplexes.

Escape ladder ending in rose

Extensively developed landscaping



North Duplex

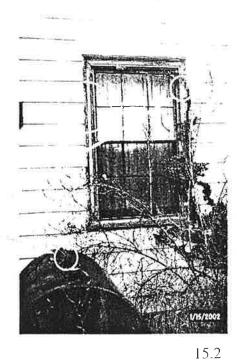
14.2

DUPLEX PAGE 14

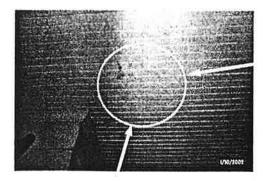




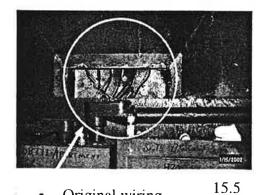
- Dumpster located on plywood sheet in proximity to sidewalk.
- Paint, and window mullion deterioration.
- Double feed from common fuel tank.







15.4



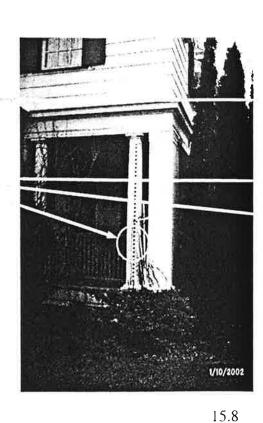
15.6

15.1



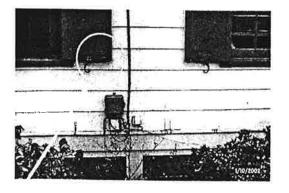
Approximate location of leak into porch area below.

Lateral crack at exterior ornamental columns.



15.3

 Original wiring connected to electrical panels.



15.10

• Deteriorating window shutters.

DUPLEX PAGE 15

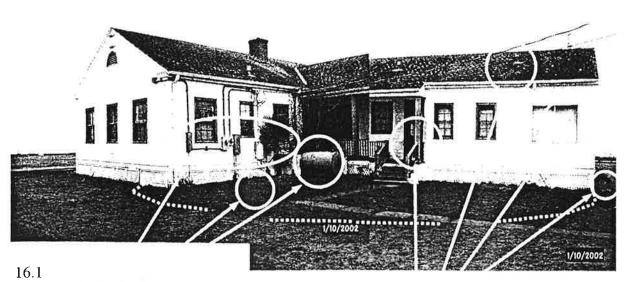
WASHINGTON ENGINEERING 4040 WHEATON WAY, SUITE 202 BREMERTON, WASHINGTON 98310 360-405-1420

15.7

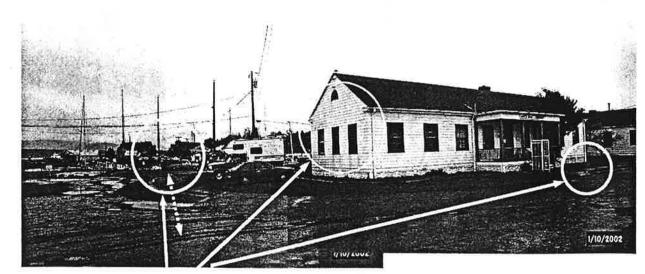




POINT HUDSON CONDITION ASSESSMENT **PORT ANGELES WA**



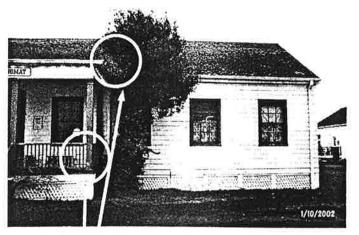
- Fuel oil tank servicing two buildings
- Saturated ground
- Service entrance and breaker panels located on the exterior of the building.
- Edge of vehicle access
- New aluminum windows
- Moss growing on roofing
- Paint failure



16.4

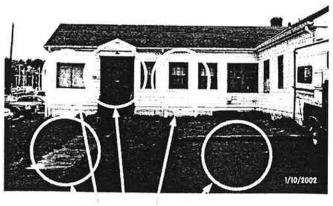
- End of the sidewalk.
- Surfaces and openings typically showing indications of deterioration on sides of building exposed to the South-west.
- Centerline of Water Street.

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- Tree/roof conflict
- Paint failure



16.3



- Pedestrian walking in the street as the street is the only pedestrian option at this location.
- Parking on shoulders, lawns conflicting with pedestrian space allocation.
- End of the sidewalk.
- Primary 'public' access.

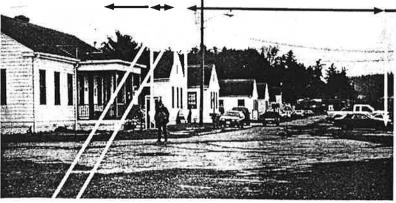
- Parking
- Original windows typically showing indications of deterioration on sides of building exposed to the Southwest.
- Decommissioned entrance exhibiting signs of deterioration.
- Aluminum windows.
- Decommissioned pedestrian access.

Space allocated to Private Property

16.5

Space allocated to transportation interests

Space allocated for utilization and access by RV owners to beach area.



16.6

- Space allocated to pedestrian functions • Space allocated to landscape functions

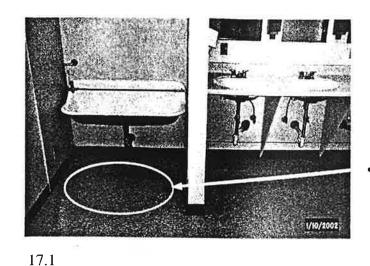
SHOWER BUILDING PAGE 16

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An image of Point Hudson as allocated space.





1970's sheet vinyl showing wear in front of urinal.

Flush valve

17.6

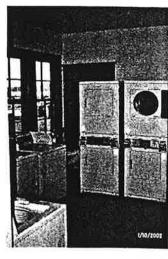
Shower occupancy

On this side of the corridor

Deteriorating wood window.

• Deteriorating vinyl flooring.

Plywood storage closet



2x framing, at corridor wall, extending to roof ridge.

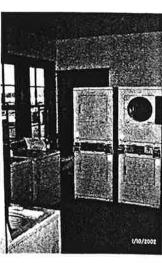
Typical masonry flue showing no indication of deterioration or movement.

Celulose insulation, 4" or less.



17.4

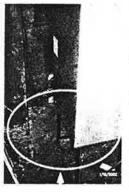
Paint failure due to moisture migration.



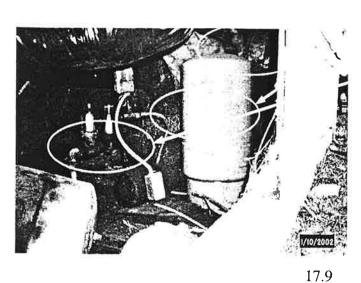
17.2



17.11



17.10



- Indication of standing water
- Fuel oil valves

• Pressure tank.

• Floor insulation pulled loose

17.7

SHOWER BUILDING PAGE 17

WASHINGTON ENGINEERING 4040 WHEATON WAY, SUITE 202 **BREMERTON, WASHINGTON 98310** 360-405-1420



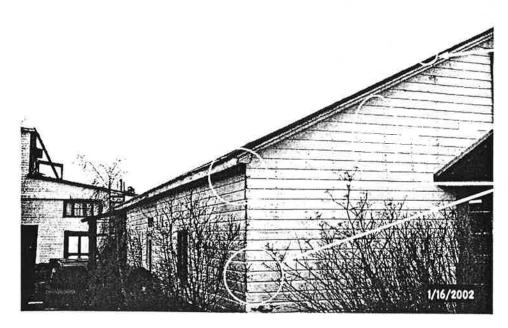
Sleeping room/storage

occupancy on this side

of the corridor.







Roof plane relatively without distortion

Window showing signs of advanced

Corner trim failure

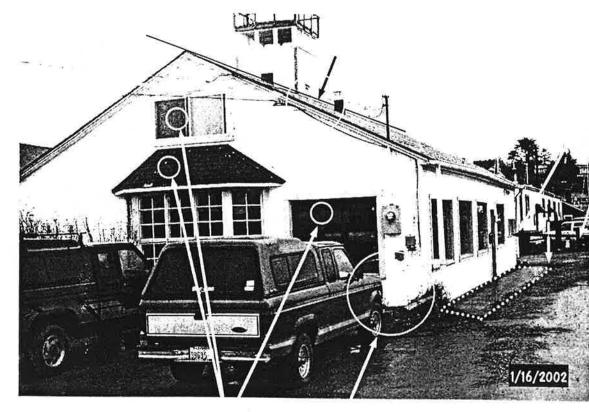
Siding failure, paint

deterioration.

failure.

Nail heads rusting through paint.

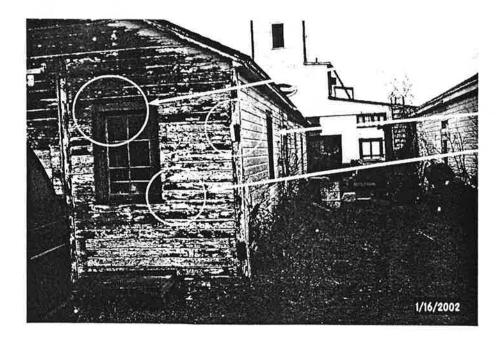
Exposed siding corner



Space allocated to pedestrian interests

Space allocated to transportation interests

18.1



Tenant improvements

Location of occasional leak into inside of building 18.3

PIGMY KAYAK/STORAGE BUILDING PAGE 18

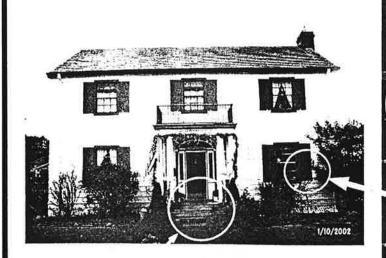
WASHINGTON ENGINEERING 4040 WHEATON WAY, SUITE 202 BREMERTON, WASHINGTON 98310 360-405-1420

18.2

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Main Distribution and service entrance.



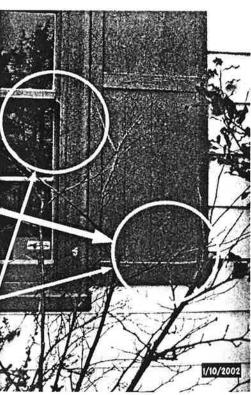
19.1

- Deteriorating painted finish
- Deteriorating shutters
- Original windows typically showing indications of sash and putty deterioration.



Cracked column

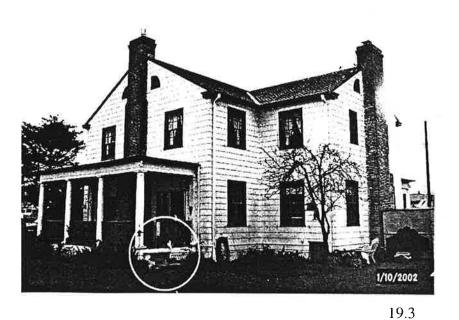
19.5



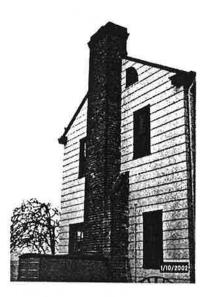
19.2



19.6

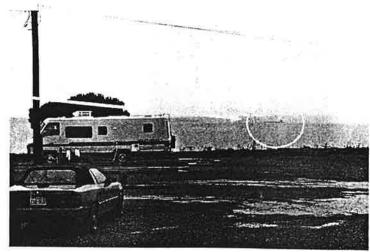


Absent handrail



19.4

Submarine



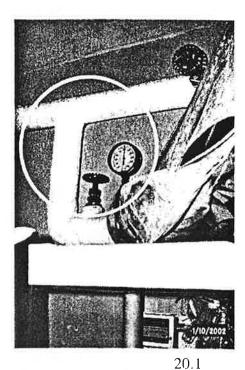
19.7

COMMANDANT'S BED AND BREAKFAST PAGE 19

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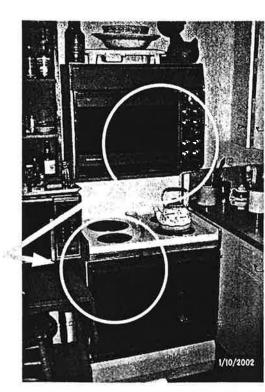


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Existing steam piping adapted for hot water distribution. Asbestos insulation encapsulated to prevent friability.

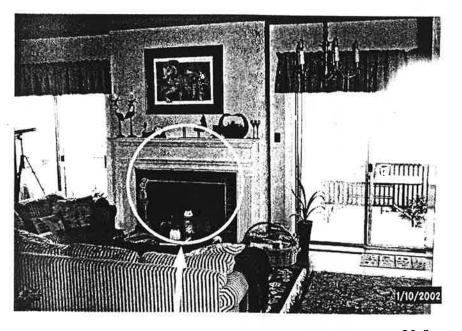
Aging residential appliance sited by health department due to deteriorating seals.



20.3

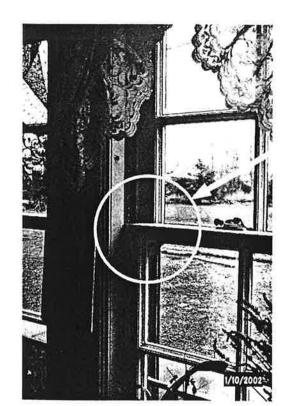


Propane boiler installed by tenant.



Fire place insert installed by tenant.

20.5



Single glazed double hung windows.

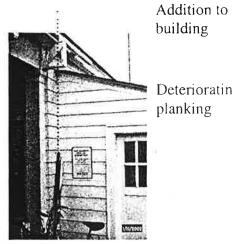
COMMANDANT'S BED AND BREAKFAST PAGE 20

WASHINGTON ENGINEERING 4040 WHEATON WAY, SUITE 202 BREMERTON, WASHINGTON 98310 360-405-1420



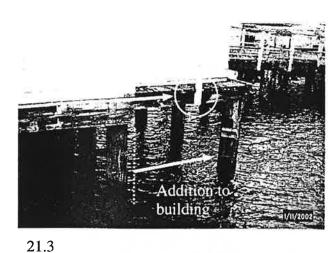


Single glazed windows



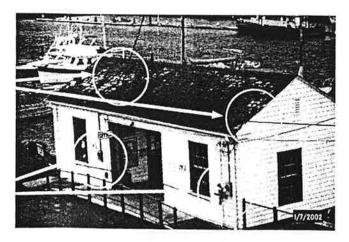
building

Deteriorating planking



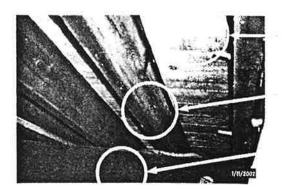
Deteriorating roof

Exterior mounted service entrance



21.4

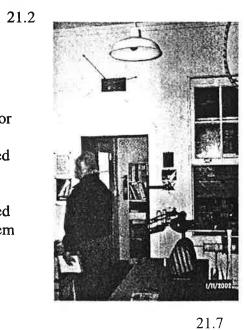
21.1



Non-creosote treated sub-floor

Creosote treated floor joists.

Creosote treated structural system





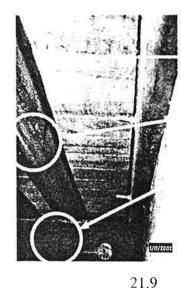
Creosote treated structure

Creosote treated piling

Deteriorating wood deck



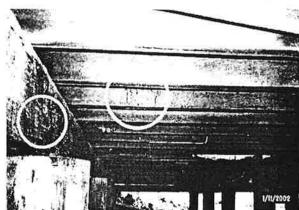
21.8



Non-creosote treated sub-floor

Creosote treated floor joists.

Creosote treated structural system



21.10

21.6





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Space allocated for transportation interests

Space allocated for private interests

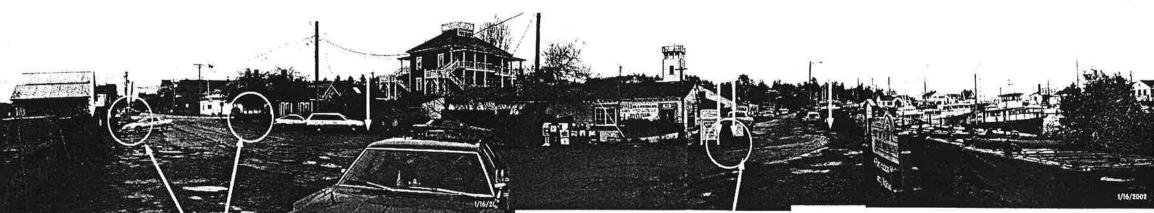
Local focus and a non-

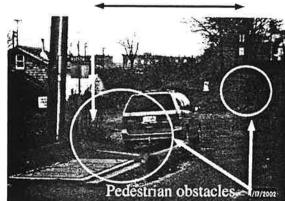
Space allocated for transportation interests

Space allocated for boating interests

View restricted to local focus, while obstructed to re-

Space allocated for transportation interests





End of sidewalk 22.1

> View restricted to local focus, while obstructed to remote focuses.

for pedestrian interests

Allocation of space

22.3

Space allocated for transportation interests



Pedestrians forced to move out of the

22.5

Space allocated for transportation interests

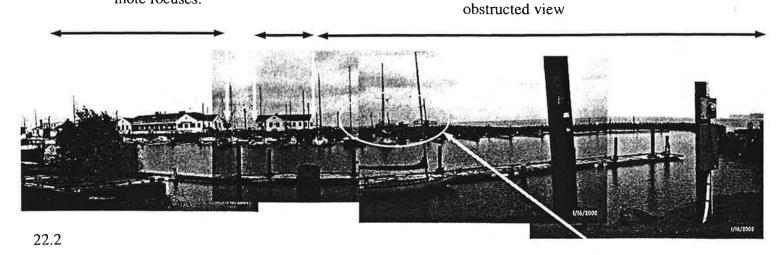


22.4

way in the face of on-coming traffic.

VISTA AT LANDFALL **PAGE 22**

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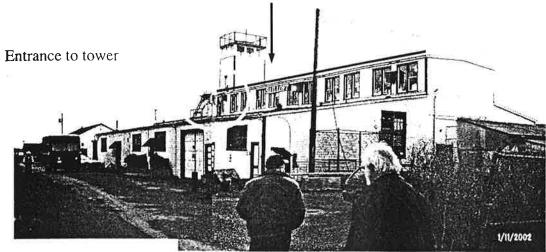


Space allocated for transportation interests

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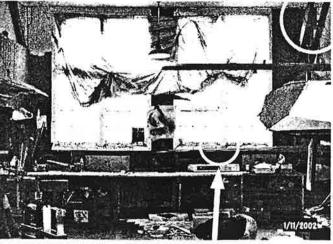


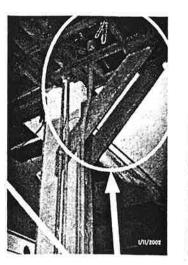
Approximate location of 'roof' leak at second floor



View of Armory looking southwest

Water damage at window jamb





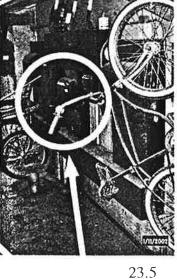
23.3

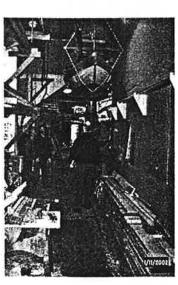
Non-rated panel, exposed wiring

Examples of lateral knee bracing at bottom floor ceiling.



23.4



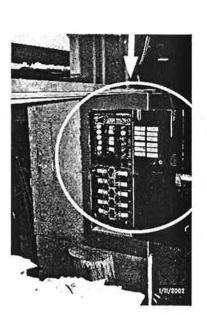


23.1

23.6

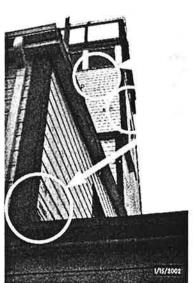


23.7



23.2

23.8



Failing wall surface Moisture migration

ARMORY PAGE 23

23.9

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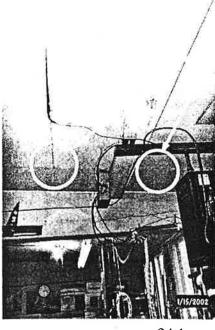
• 'NaPage' service entry, electrical breaker panel and distribution panels

• Electrical distribution board supplying power to second floor

Organic dust

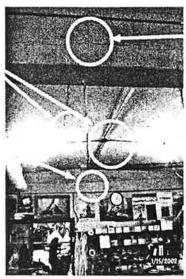






Potential indication of lateral movement of building

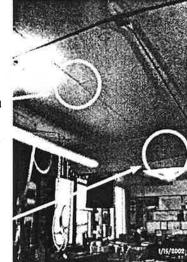
Crack showing on one side of beam.



Potential cracking through beam.

Potential indication of lateral movement of building

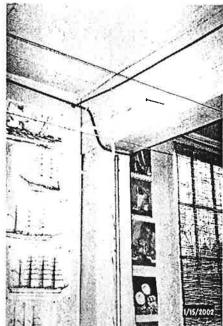
Crack showing on one side of beam.



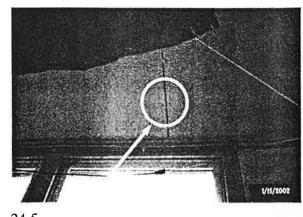
Torsional movement of column

Indication of recent beam

column movement



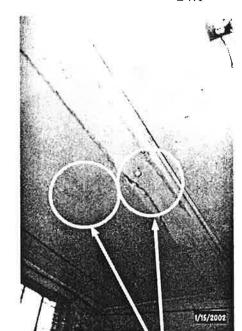
24.2



24.3

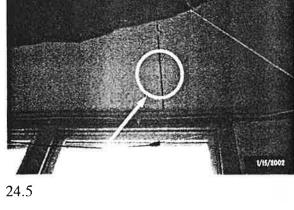
Torsional movement of column

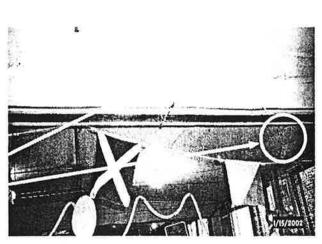
Recent crack activity

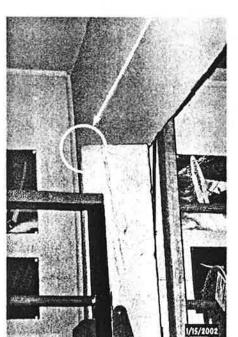


Water leak in proximity to exterior tower

Potential indication of lateral movement of building







24.4

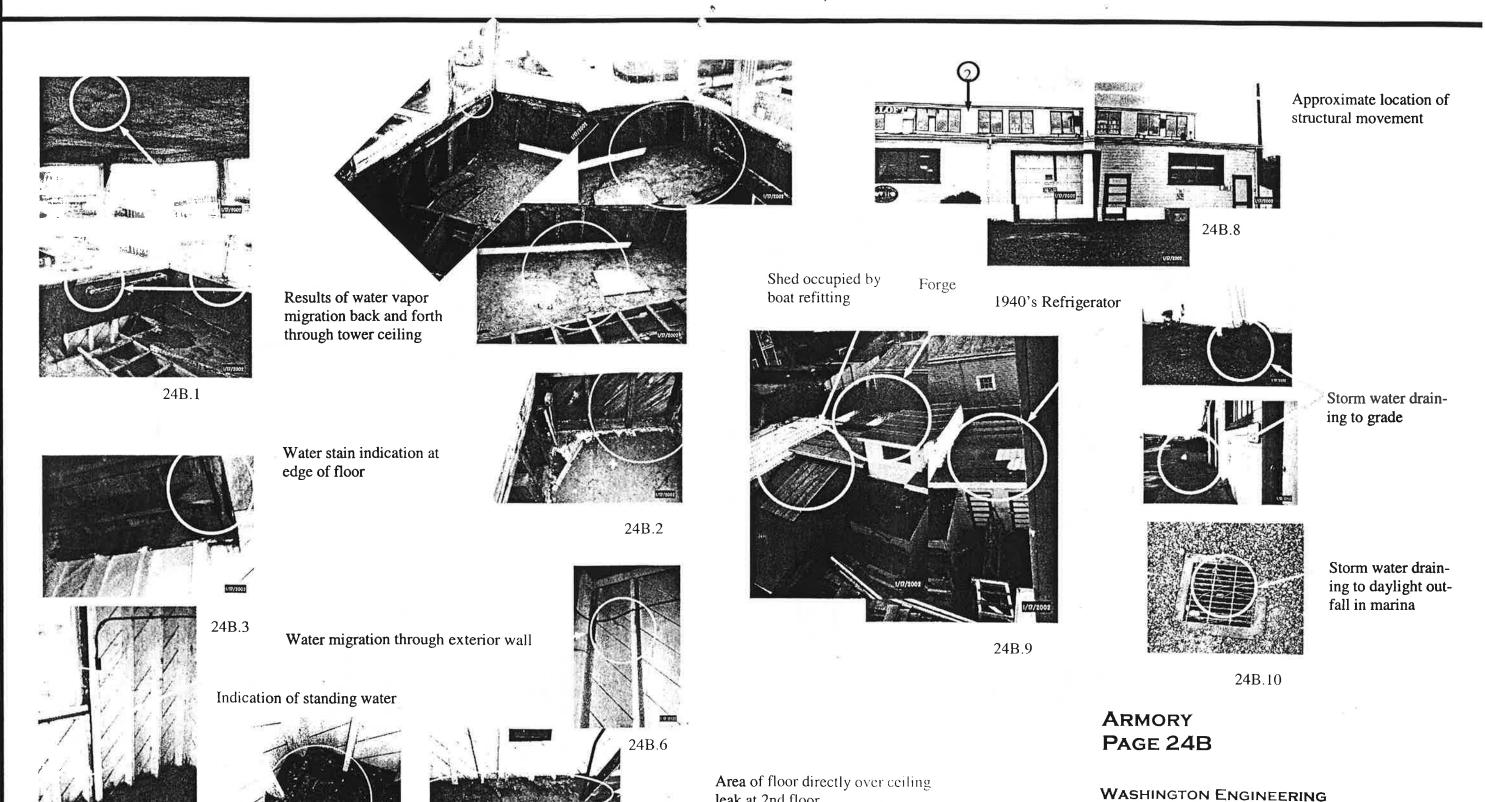
ARMORY PAGE 24A

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24.7







leak at 2nd floor

24B.7

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24B.5

24B.4



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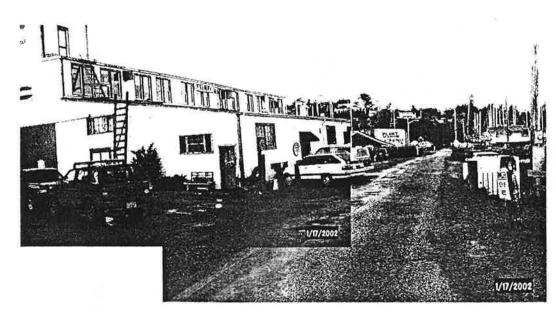
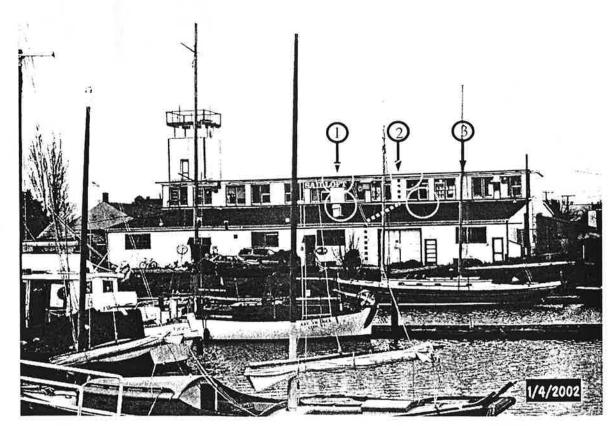


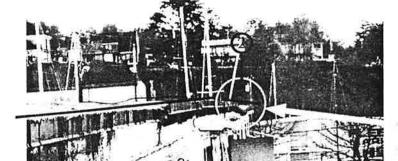
Illustration of upward [Column 1] and downward [Column 2] structural displacement

24C.1

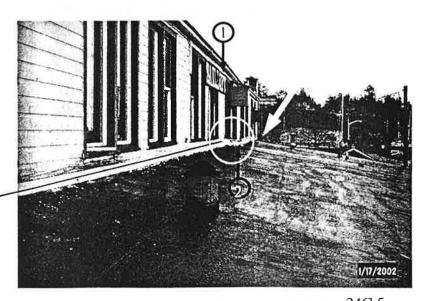


24C.2





24C.4



24C.5

Puddle on roof at Column line 1.



24C.6

Illustration of structural displacement. Column Line 1 appears up, and Column line 2 appears down.

ARMORY PAGE 24C



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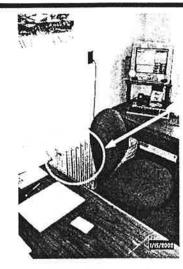
Indication of roof leak

Multiple

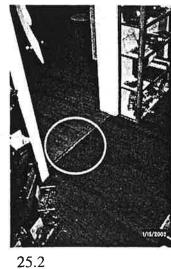
tem

power bar power distribution sys-

Extension



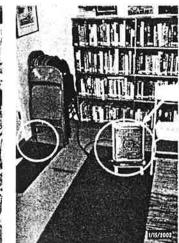
Electric heater Typical hardwood flooring





power cord distribution

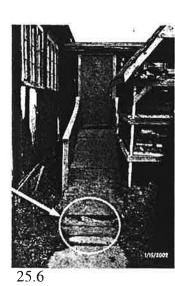




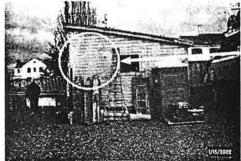
25.5

ant heater. Handicapped access

Propane radi-



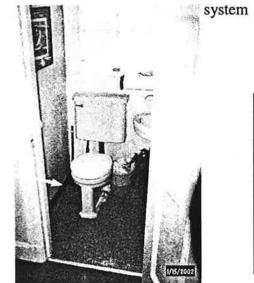
25.1



Port property.

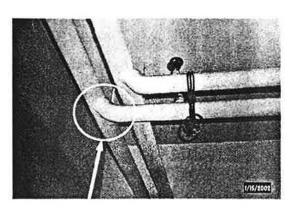
Shed not otherwise listed as

Non-accessible toilet.



25.10

25.3



25.11 Abandoned steam piping with encapsulated asbestos insulation

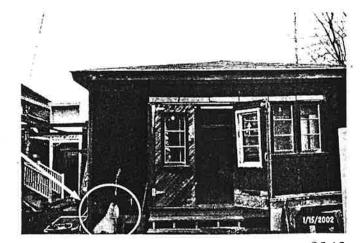


25.12 Probable area tributary for roof leak

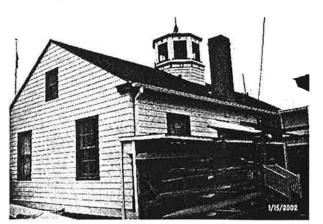


Building paper over gypsum sheathing

25.8



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WOODEN BOAT FOUNDATION Page 25

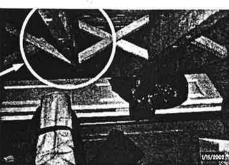




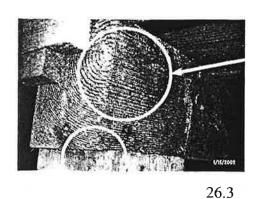


Exposed insulation

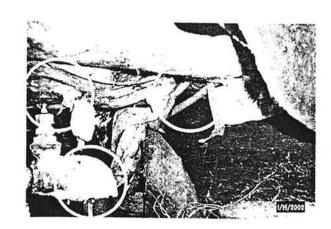
Non-creosote treated framing



26.2



Non-creosote treated framing



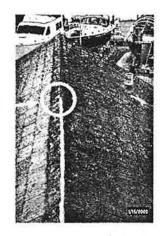
26.4

26.1

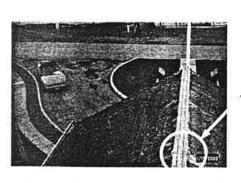


Ceramic lined double wythe brick masonry chimney with a concrete weather cap.

Asbestos shingle cap repair attempt



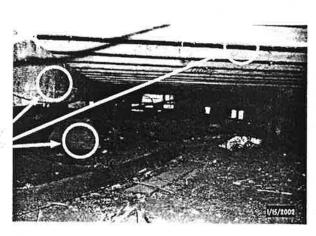
26.6



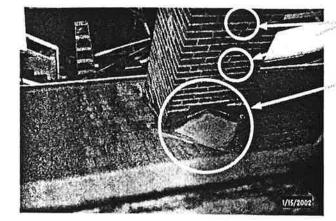
26.7

Galvanized ridge cap

Non-creosote treated framing



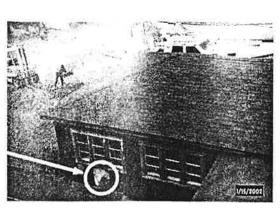
26.8



Header course every seventh course

Copper cricket, and roof flashing

Building paper over gypsum siding



26.10

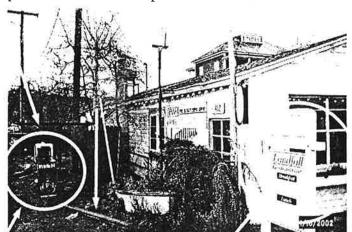
WOODEN BOAT FOUNDATION PAGE 26

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Space allocated to transportation interests

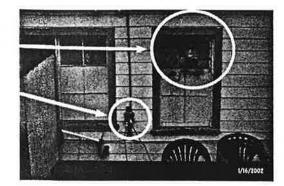


Pedestrian oriented icon

Transportation oriented icon

Kitchen exhaust

Multiple extension cord



27.1

27.3



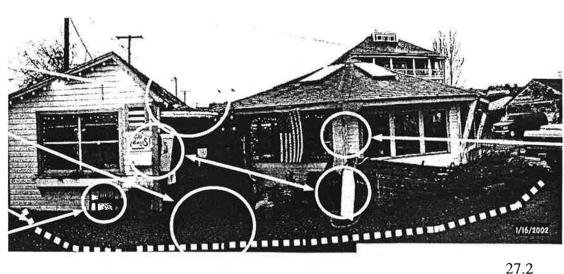
27.7

Potential roof leak area

Site drainage problem

Space assigned to pedestrian interests.

Pedestrian oriented icons.

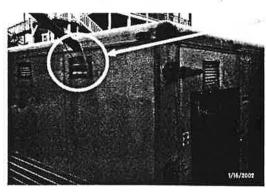


side of column

Roof drainage

Visible air gap at each

Smoking area



Extension cord power supply to refrigerator building

27.6

27.4

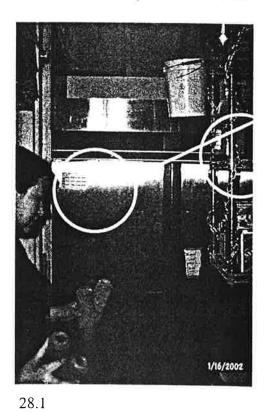
Extension cord power supply to refrigerator building



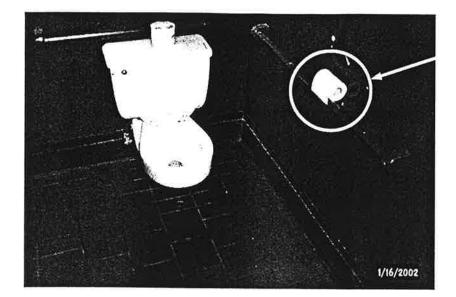
LANDFALL PAGE 27

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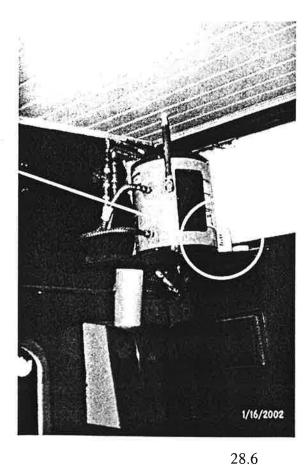


Recent equipment installation by tenant.

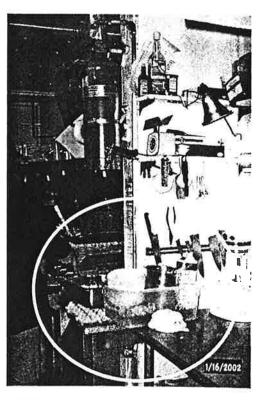


Handicapped accessibility

Ventilation modification



28.5



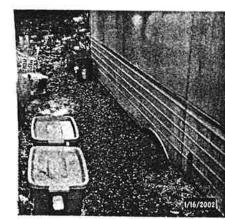
17/6/2002

28.3

Interior floor differential

Illustration of efficient utiliza-

.



28.4

Passage to wood lot

LANDFALL RESTAURANT PAGE 28

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tion of space.

