PORT CITY DESIGN architecture planning interiors

953 Islington St., Suite 23F Portsmouth, NH 03801 603.312.1707 PORTCITYDESIGNCO.COM

Client Authorization Form:

2020-1-29

Project/Address:

Penguin Gas Station 856 US Route 1 Bypass Portsmouth, New Hampshire 03801

Owner(s)/Address:

Willy Kairouz Penguin Portsmouth LLC 39 Millenium Way Concord, NH 03303

I authorize Doug Greene of Port City Design to act as the project representative for purposes of planning/building review & permit before the relevant boards, commissions & agents of the City of Portsmouth, NH.

Willy Kairouz (owner)

(owner's signature)

30/2020

date

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architecture planning interiors

953 Islington St., Suite 23F Portsmouth, NH 03801 603.312.1707 PORTCITYDESIGNCO.COM

Project Summary:

2020-2-4

Project/Address:

Penguin Gas Station 856 US Route 1 Bypass Lot 160-30 Portsmouth, New Hampshire 03801

Owner(s)/Address:

Penguin Portsmouth LLC 39 Millenium Way Concord, NH 03303

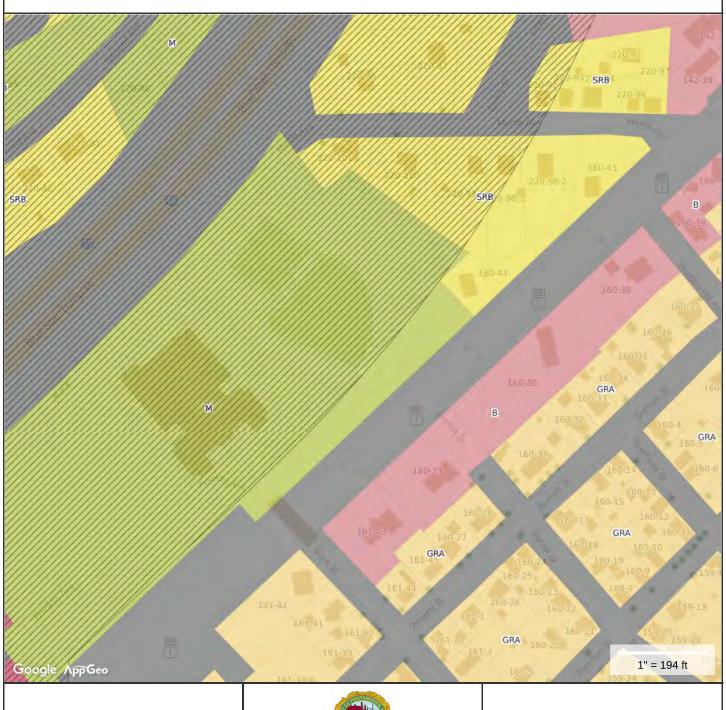
The proposed project entails improvements & addition to an existing 1 story slab on grade convenient store associated with the former O'Brien's gas station. The owner proposes to add 1,749 s.f. to the existing building on the side and rear of the building to provide better capacity & convenience for the the operations. The existing building is over-utilized and has no storage. The owner would like to be able to provide a better variety of offerings in a more attractive & less cramped manner.

He is also proposing to move the diesel fuel pumps from the rear of the canopy to the front closer to Rte. 1 which will provide easier access for trucks to maneuver in & out as well as moving them further from the back property line adjoining the residences.

The owner intends to make any repairs necessary to the existing 10' high fence along the back property line as well as build a new fence along the easterly side that he shares with lot 160-38.

The addition respects the 15' rear & side setbacks and will not increase the lot coverage as the existing area on the side is already paved and the increased impervious surface in back still leaves 23% open, non-impervious area.

856 us rte 1 - zoning map





MAP FOR REFERENCE ONLY NOT A LEGAL DOCUMENT

City of Portsmouth, NH makes no claims and no warranties, expressed or implied, concerning the validity or accuracy of the GIS data presented on this map.

Geometry updated 4/1/2019 Data updated 7/17/2019

Map Theme Legends

Zoning

Residential Districts R SRA Single Residence A SRB Single Residence B GRA General Residence A GRB General Residence B GRC General Residence C GA/MH Garden Apartment/Mobile Home Park **Mixed Residential Districts** MRO Mixed Residential Office MRB Mixed Residential Business G1 Gateway Corridor G2 Gateway Center **Business Districts** GB General Business B Business WB Waterfront Business **Industrial Districts** OR Office Research Industrial WI Waterfront Industrial **Airport Districts** AIR Airport Airport Industrial PI Pease Industrial ABC Airport Business Commercial **Conservation Districts** M Municipal NRP Natural Resource Protection **Character Districts** CD5 Character District 5 CD4 Character District 4 CD4W Character District 4-B CD4-L1 Character District 4-L1 CD4-L2 Character District 4-L2 Civic District Civic District **Municipal District** Municipal District Overlay Districts OLOD Osprey Landing Overlay District Downtown Overlay District Historic District

City of Portsmouth

Height requirement area

		uilding eight*	
_	1 Story	20'	
	2 Stories	35"	
_	2 Stories (short 3rd*)	35'	
-	2-3 Stories	40"	
	2-3 Stories (short 4th	') 45'	
	2-4 Stories	50"	
_	2-4 Stories (short 5th) 60'	
	2-5 Stories	60'	

Incentive Overlay Districts

Incentive Overlay Districts

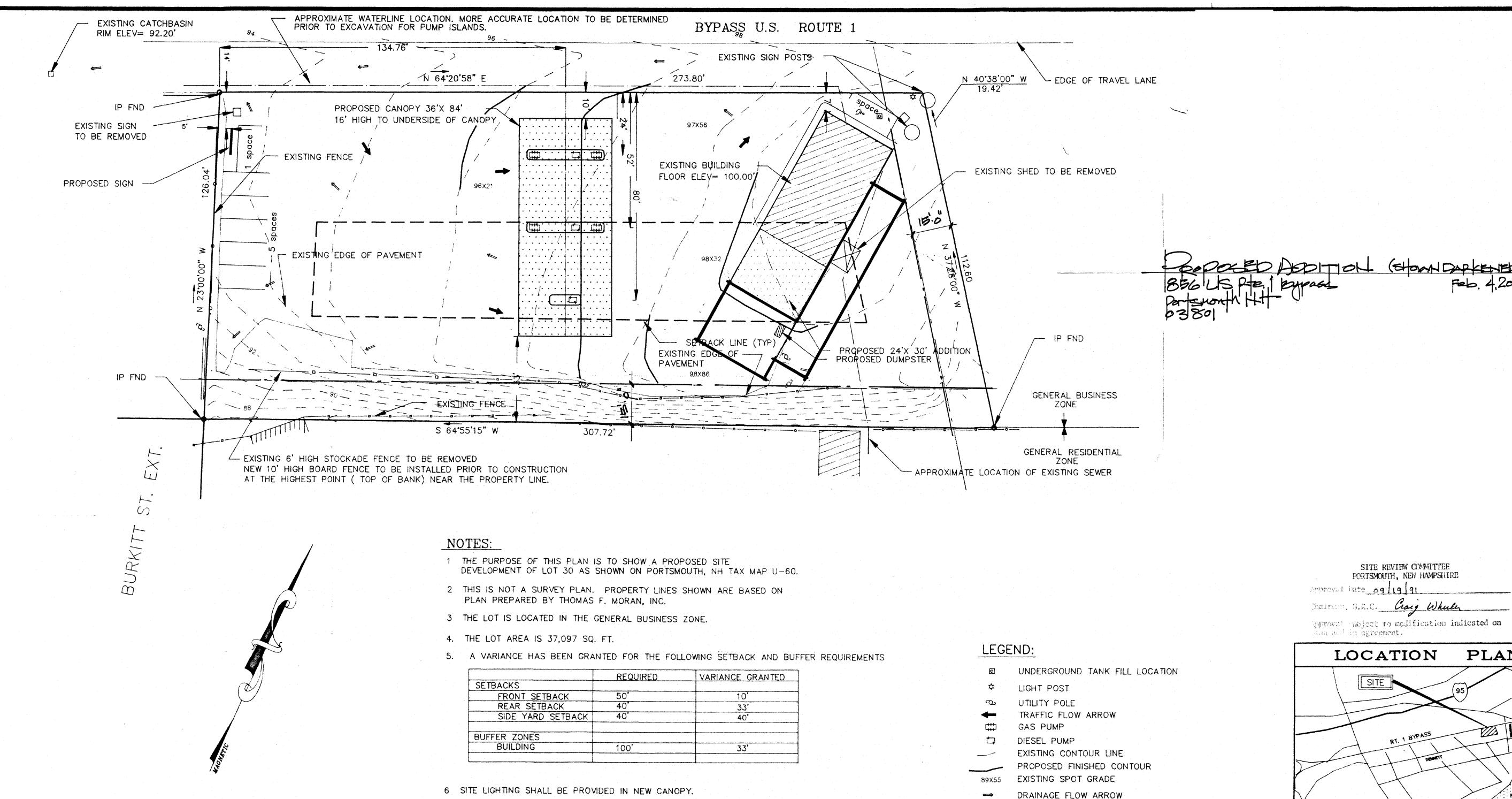
- • • North End Incentive Overlay District
- • • West End Incentive Overlay District

Highway Noise Overlay

HIGHWAY NOISE OVERLAY

Required façade types

Required Façade Types Shopfront façade type Step, stoop or recessed entry façade type Officefront façade type



7. TOPOGRAPHIC MAPPING WAS PERFORMED BY ROARING BROOK CONSULTANTS. CONTOURS ARE BASED ON AN ASSUMED ELEVATION OF 100.00' FOR THE

1560 SQ.FT.

3024 SQ.FT.

21443 SQ.FT.

10350 SQ.FT.

37097 SQ.FT.

NOTE: THE TOTAL IMPERVIOUS AREA HAS NOT CHANGED FROM THE EXISTING SITUATION.

9. APPROPRIATE PROVISIONS SHALL BE MADE TO CONTAIN ANY STORMWATER RUNOFF DURING

THE CONSTRUCTION PHASE IF THE EXISTING DRAINAGE PATHS ARE ALTERED. FINAL GRADING

OF THE SITE WILL BE PERFORMED IN SUCH A MANNER AS TO PRESERVE THE CURRENT DRAINAGE

720 SQ.FT.

4.2%

1.9%

8.2%

57.8%

27.9%

100.0%

FINISHED FLOOR OF THE EXISTING BUILDING.

8. LOT DENSITY CALCULATIONS:

EXISTING STORE

PAVED AREA

OPEN SPACE

TOTAL

FLOW PATTERN.

PROPOSED ADDITION

PROPOSED CANOPY

TED LONG

APPLICANT AND DEVELOPER: ROUTE 1 BYPASS, NORTH PORTSMOUTH, NH



	SITE 95				
	RT. 1 BYPASS				
	TO DOWN TO				
	16	ORTH MILL POND			
	3 8/29/91 NOTE 9.FENCE LOCATION, WATER	WJG			
	2 8/5/91 CONTOURS, NOTES, DRAINAGE 1 7/3/91 PARKING, SIGN	WJG WJG			
	NO. DATE REVISION	BY			
	PROPOSED	684 1" = 20'			
	SITE DEVELOPMENT PLAN FOR	6/18/91			
_	TED LONG	W JG			
	PORTSMOUTH, NH	MANUAL SET			
		MATERIA Ru.			
116877	ROARING BROOK CONSULTANTS CIVIL STRUCTURAL & CONSTR ENGINEERING 15 SEWALL ROAD	684-8			
	SOUTH BERWICK, MAINE 03908	1 1			

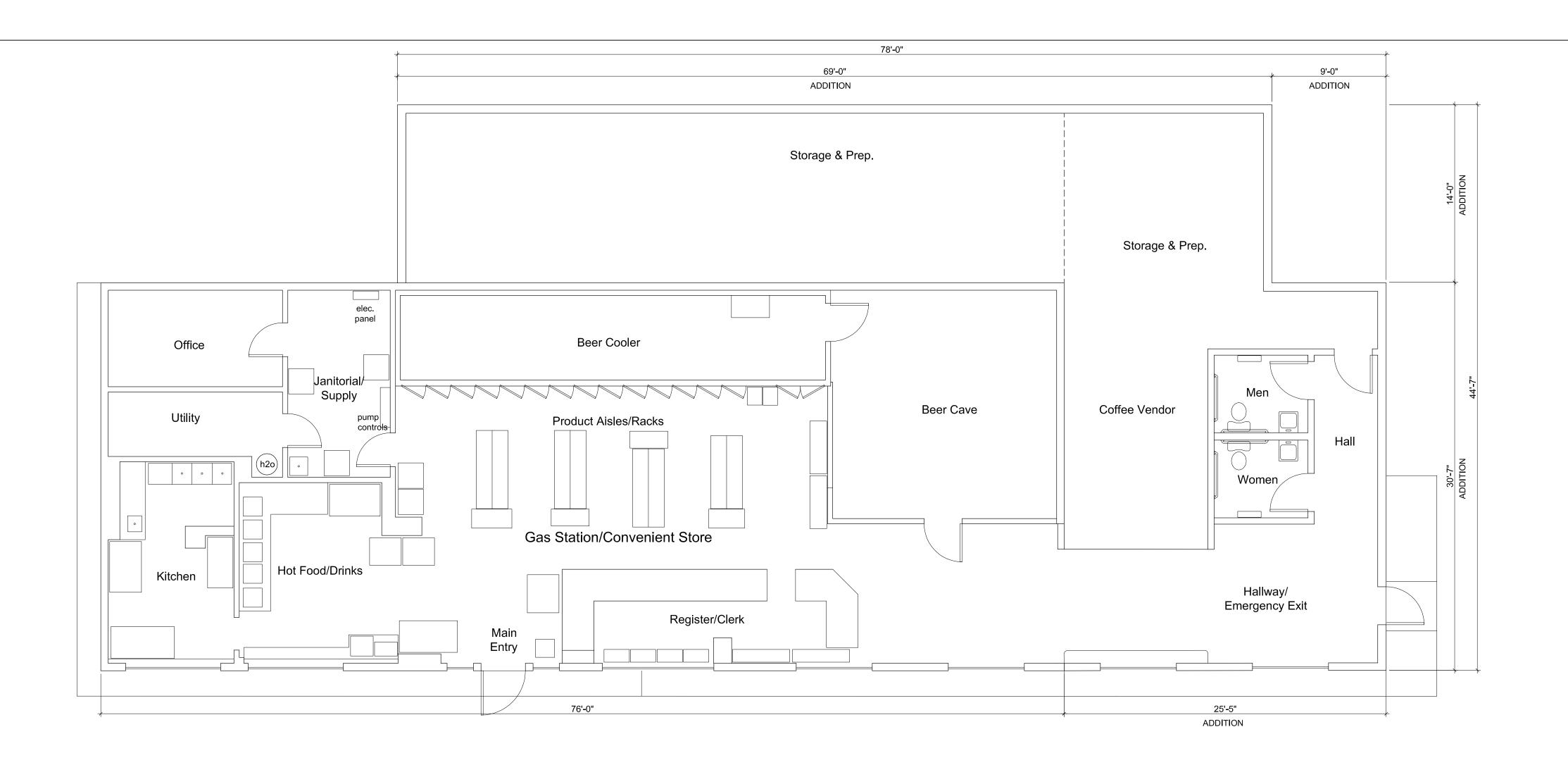
PLAN

(IN FEET)

1 inch = 20 ft.

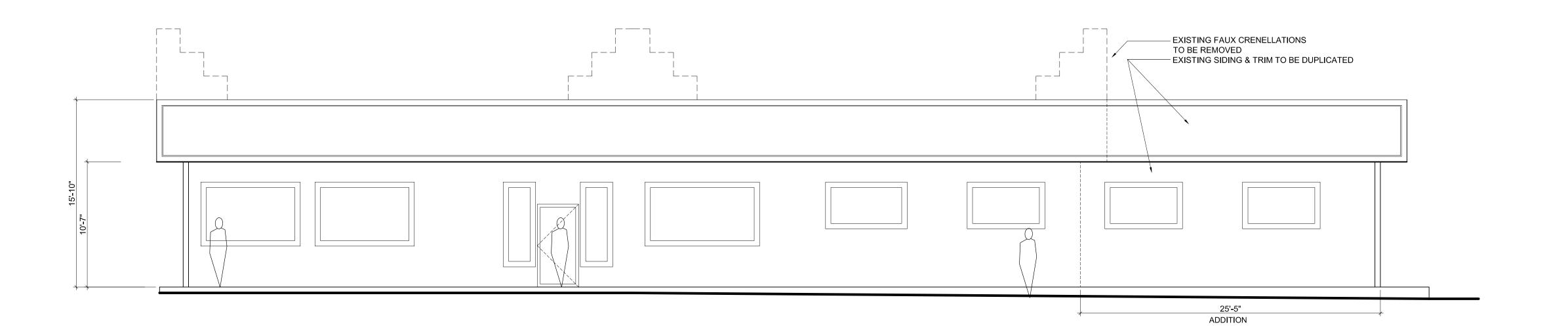
GRAPHIC SCALE

RECEIVED SEP 11 1991

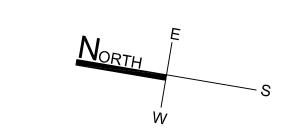


Proposed Floor Plan - (sketch)
2,324 s.f existing + 1749 s.f. proposed

(Field verify all dimensions)



Proposed Front Elevation (West) - (sketch)



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856 US Rte. 1 Bypass
Portsmouth, NH 03801

Addition & Renovation to Existing Building

Dwg. Index:

A1 Proposed: floor plan & elevations

2020-2-4 proposed plan & elevation sketch

addition & renovation

856 US Rte. 1 by pass Portsmouth, NH 03801



Existing front/west entry elevation



Existing side/south entry elevation



View of back line of property w/ Dennett St. homes showing corner of existing building & 10' fence



View of side line of property w/ lot 160-38 showing corner of existing building & dilapidated fence

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Client - Project:

856 US Rte. 1
Bypass
Portsmouth, NH 03801

Addition & Renovation to Existing Building

Dwg. Index:

A1 Proposed:
floor plan & elevations
A2 Exising photos:
elevations

2020-2-4 proposed plan & elevation sketch

A2

addition & renovation

856 US Rte. 1 by pass Portsmouth, NH 03801