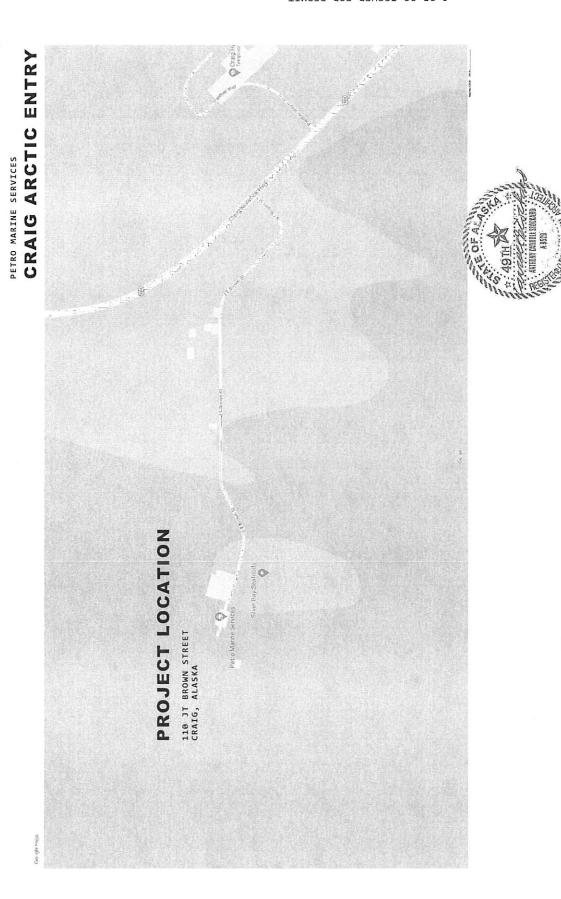
BP 23-20

CITY OF CRAIG, ALASKA	
BUILDING	PERMIT APPLICATION
Applicant Information	Owner Information (if not also applicant)
Name Harmon Construction	Name Petro Marine Services
Mailing Address PO Box 1650	Mailing Address 1813 E. 1"st Ave Anchorage, Ak 99501
Street Address 802.5 Port Avenue	Street Address 110 TT Brown Street
City, State, Zip Seward, AK 99664	City, State, Zip Craig, AK 99921
Telephone 907-224-7145	Telephone 907. 826. 3296
Dronarty Deparintion	
Subdivision Name False (sland SV	bodivision (FalsElsLAND REPLAT)
Survey Number: Tract Number: Army Corps of Engineers Permit Name and/or Number	Lot Number: Block Number: er:
Building Activity Information (please check one)	
☐ Single Family Home ☐ Duplex	☐ Triplex ☐ Fourplex or greater ☐ Retaining Wall ☐ Addition
☐ Deck ☐ Porch Commercial Building ☐ Wannigan	☐ Retaining Wall ☐ Addition ☐ Garage ☐ Shed
☐ Mobile Home (Year and Make)	
☐ Travel Trailer (Year and Make)	
Other (Please describe):	Closest setback to property line:
Height of Building at Roof Eve:	
Building Dimensions:	Area of building footprint:
What use(s) do you propose for the building?	
Site Plan	- t - it - les abauting all proposed construction
	eet a site plan showing all proposed construction.
Owner's/Applicant's Statement I acknowledge that I have read this application and state th with all codes and ordinances of the City of Craig applicable regulations as pertaining to this permit. Any violation of lan of the property owner. This permit becomes void upon con whichever comes first. Work not documented in this applic	e to building and construction, and all land use ad management regulations are the responsibility appletion of the approved work, or one year, ation is not authorized by this building permit.
I understand that this permit is revocable if work is not com	
comply with the requirements of the City of Craig Municipal Code. I agree to provide the City of Craig with an as-built survey of the lot in the event one is completed for this project.	
agree to provide the Oily of Graig with an as-built survey of	A the local tale over the to complete a for the project
Faunce Harme 10-20-2020	
Signature of Applicant Date	Signature of Property Owner (if other than applicant) Date
Special Conditions of Approval.	
The following conditions of approval are made a part of this Craig Land Development Code:	s permit as provided by section 18.06.001B.6 of the
Permission is hereby granted to perform the above wand in compliance with the Craig Land Development State of Alaska pertaining to the construction of build	work in compliance with any and all conditions listed above Code and all other ordinances of the City of Craig and the
Signature of City Building Official	Date (0/21/2020
January 2005 Form	· · · · · · · · · · · · · · · · · · ·



CARROLL STOCKARD

ANCHORAGE, ALASK (907) 274-4441







ARCTIC ENTRY ADDITION

J.T. BROWN STREET (40-FT PUBLIC WAY)



CRAIG ARCTIC ENTRY HARMON CONSTRUCTION PETRO MARINE SERVICES

EXISTING PRE-ENGINEERED METAL BLDG WAREHOUSE OFFICE

PROJECT DESCRIPTION: THE WORK AREA IS LIMITED TO THE ADDITION OF A ONE-STORY WOOD FRAME ARCTIC ENTRY ADDITION TO AN EXISTING PRE-ENGINEERED METAL BUILDING. THE WORK AREA DOES NOT EXCEED 50% OF THE AGGREGATE FLOOR AREA OF THE EXISTING BUILDING.

PROJECT LOCATION: 110 JT BROWN ST., CRAIG, ALASKA

OWNER: PETRO MARINE SERVICES

PROJECT: CRAIG ARCTIC ENTRY

CODE SUMMARY

USE: MIXED USE WAREHOUSE (S2); OFFICE (B)

THE WORK INCLUDES THE INSTALLATION OF AN INSULATED CONCRETE FOUNDATION, WOOD FRAME WALLS AND ROOF, AND THE INSTALLATION OF DOORS AND WINDOW. THERE IS NO CHANGE IN OCCUPANCY.

APPLICABLE CODES: 2012-IBC, 2012-IFC

BUILDING FLOOR AREA (EXISTING): 4100 SF

BUILDING FLOOR AREA (ADDITION): 77 SF

TOTAL BUILDING AREA: 4177 SF

NUMBER OF STORIES:

MIXED OCCUPANCY GROUP: B/S-2

CONSTRUCTION CLASSIFICATION: TYPE V-B

ALLOWABLE NUMBER OF STORIES:

ALLOWABLE BUILDING AREA: 6000 SF

PROTECTION OF BLDG ELEMENTS: NOT REQUIRED (IBC TABLE-603)

OCCUPANCY SEPARATION: NOT REQUIRED

AUTOMATIC SPRINKLER SYSTEM: NOT REQUIRED

MANUAL FIRE ALARM SYSTEM: NOT REQUIRED

NUMBER OF EXITS: 1-EXIT REQUIRED BASED ON OCCUPANT LOAD.

EXIT SIGNS: NOT REQUIRED

