Page 1

Page 59

NOTICE OF MEETING REGULAR MEETING

- 1. CALL TO ORDER
- 2. APPROVAL OF THE AGENDA
- 3. PUBLIC COMMENTS REGARDING ITEMS ON THE AGENDA
- 4. **RECONSIDERATION**
- 5. SYNOPSIS APPROVAL
- 6. VISITORS
- 7. STAFF REPORTS
- 8. **PUBLIC HEARING**
- 9. PENDING BUSINESS

10. NEW BUSINESS

- A. Election of Chair and Vice Chair
- B. Introduction of Task Force, City Staff, and Consultants (Bill Nelson)
- C. Discussion of Design Team Approach and Process: How Task Force, Staff, and Consultants Work Together as a Design Team (Bill Nelson)
- D. Consultants Presentation of Room Data Sheets (Peter Klauder) Page 3
- E. Discussion of Site (Peter Klauder)
- F. Discussion of Overslope Development Plans (Nelson Engineering & Consultants)
- G. Discussion of Need to Demo old Harbormaster's Office and what to do with Lot after Demo in relation to the project budget (Carey Meyer, Bryan Hawkins)
- H. Evaluate Whether Ramp 2 Restrooms should be Incorporated into the new Port and Harbor Building (Carey Meyer, Bryan Hawkins)
- I. Overview of Construction Types and Pros and Cons of each for the new Port and Harbor Building Project. (Nelson Engineering & Consultants)
- J. Discussion of 1% for Art for the new Port and Harbor Building Project (Carey Meyer)
- K. Set Date for Next Meeting.

11. INFORMATIONAL ITEMS

- A. Resolution 13-059 Establishing a Port and Harbor Building Task Force and Specifying a Scope of Work **Page 61**
- **12.** COMMENTS OF THE AUDIENCE
- 13. COMMENTS OF CITY STAFF
- 14. COMMENTS OF THE TASK FORCE

15. ADJOURNMENT NEXT REGULAR MEETING IS SCHEDULED AT A TIME TO BE DETERMINED in the City Hall Conference Room located at 491 E. Pioneer Ave, Homer, Alaska.





www.cityofhomer-ak.gov

Office of the City Clerk 491 East Pioneer Avenue Homer, Alaska 99603

> clerk@cityofhomer-ak.gov (p) 907-235-3130 (f) 907-235-3143

Memorandum

TO:	Port and Harbor Building Task Force
FROM:	Melissa Jacobsen, CMC, Deputy City Clerk
DATE:	August 21, 2013
SUBJECT:	Call to Order and Election of Officers

Barbara Howard will open the meeting as Acting Chair and take the group through the agenda to the selection of Chair and Vice Chair.

The responsibilities of Chair and Vice Chair are as follows:

- The duty of the Chair is to preside at all meetings, facilitate orderly and relevant discussion of the agenda items brought before the Task Force, and report the recommendations to the City Council.
- The duty of the Vice Chair is to fill the role of the Chair in his or her absence.

Mrs. Howard will open the floor for nomination of Chair. When the Chair is approved by the body he or she will assume the seat and call for nominations for Vice Chair. Upon approval of Chair and Vice Chair the group will carry on with the remaining agenda.

Departmental Space Summary1325 Homer Harbormaster Building

UPDATED 8/16/2013

oom # Room Name	NSF	Room Size
100 Arctic Entry	42.00 NSF	7' x 6'
101 Entry Hall	TBD NSF	TBD
102 Lobby	180.00 NSF	18' x 10'
103 Admin Hall	TBD NSF	TBD
104 Biz Hub Alcove	26.25 NSF	7'-6" x 3'-6"
105 & 106 Public Restrooms	107.25 and 95 NSF	8'-3" x 13' and 8'-3" x 11'-6'
107 Janitor	28.00 NSF	4' x 7'
108 Mechanical Room	TBD NSF	TBD
109 IT, Comm Data, Repeater Equipn	nent and Ts TBD NSF	TBD
110 Conference Room	240.00 NSF	12' x 20'
111 Admin Storage / Safe Room	96.00 NSF	12' x 8'
112 Harbormaster Office	255.00 NSF	15' x 17'
113 Administrative Open Office	476.00 NSF	17' x 28'
114 Private Hall	TBD NSF	TBD
115 Deputy Harbormaster Office	217.00 NSF	15'-6" x 14'
116 Operations, Ground Level	345.00 NSF	30' x 11'-6"
117 Multi-Purpose Break Room	252.00 NSF	14' x 18'
118 Exterior Deck	TBD NSF	TBD
119 Unisex Restroom, Laundry, Show	ver Room 110.25 NSF	12'-3" x 9'
120 Locker Room	154.00 NSF	14' x 11'
121 Shop / Garage	750.00 NSF	25' x 30'
122 Wash Down Patio	TBD NSF	TBD
123 Stair	166.50 NSF	9' x 18'-6"
200 Operations, Upper Level	110.00 NSF	10' x 11'
201 Upper Level Half Restroom	30.00 NSF	5' x 6'
202 Upper Level Deck	TBD NSF	TBD
Building Shell		
Sut	ototal Area TBD NSF	TBD GSF

Room Na	me: General Programming Notes
Budget:	\$1,500,000 minus some project costs (TBD)
Energy:	Would like us to consider geothermal power.
	Would like us to consider wind power.
Design Rev	iew Committee: Two City Councilmen, Harbor Master, Two Harbor staff, Carey Meyer
Questions:	
	sprinkler system?

Room Na	ame: Site
Access:	Freight Dock Road.
	Harbor trails plan will need to be revised.
Parking:	Off Freight Dock Road
	Number TBD
Utilities:	Natural Gas, Power, and City Water & Sewer (All accessed from Freight Dock Road
	Need to provide a dual fuel back-up generator (size?)
Topograph	ו y: Flat
Signage:	One "Open" sign
	Two "Homer Harbormaster" signs. One on street side. One on harbor side.
	(Possibly use 1% for the ARTS money for signage)
Site Lighti	
	No parking lot pole mounted lighting

Klauder and Company Architects Kenai, AK

Occupant's			NA				
Room Na		Arctic E	intry			Room #:	10
Net Area:	42.00	NSF			Room Size:	7' x 6'	
Description	n of Use:	-	r hours form fillout, circulation				
Ambience:		2	coming, orderly, resilient, not o		e (transient issu	e)	
Occupants	•	Building o	ccupants and building visitors				
Adjacencie	s:	Building e	ntrance, Parking, Entry Hall o	r Lobby			
Acoustical	Criteria:	None					
Visual Crite	eria:	Visually of	connected to Parking and E	Intry Hall	or Lobby		
Natural Lig	ht/ Window	/ View:	Natural light and exterior vie	w desired			
Flooring		Exterior fl	or grill with receased pit. Dec	iliant Elaa		off Mat (awitched av	
Flooring: Walls:			oor grill with recessed pit, Res			•	it regularly)
Ceiling/Heig	ahti		glazing, Gypsum Wallboard (d Acoustical Tile / 9'-0"	Fainteu), i		mineu (ibu)	
Cenng/nei	gni.	Suspende	d Acoustical The / 9-0				
Doors/ Har	dware:	Exterior:	pair of 3'-0" X 7'-0" X 1-3/4"	Insulated	Aluminium Store	front	
	amaro.		: Full Glazing, No Lockset, Cl				
		Tharaward		0001, 1100		plato	
		Interior:	pair of 3'-0" X 7'-0" X 1-3/4"	Insulated	Aluminium Store	efront, slotted for ins	sertion of forms
		Hardware	: Full Glazing, Key Card Acce	ess, Electri	cfied Lockset, C	loser, Weather Sea	als, Kickplate
			Kickplate, Card Reader, Wa			,	, I
				•			
Equipment	:	Building s	hall have in slab radiant heat a	and forced	air ventilation s	ystem.	
		Do we wa	ant a Cabinet Unit Heater in C	eiling?			
Furnishing	s:	Small wall	I mounted writing desk top to f	ill out form	ns after hours,		
		Wall mour	nted form holder (8.5 x 11 form	ns and env	elopes for payn	nent)	
Plumbing:		None					
Fire Suppre	ession	None					
HVAC:		Room Ter	mperature: 68 - 74 degrees F		Humidity Cont	rol: No	
			n: 4 air changes per hour min	imum	NRC: 35-40		
			ure Control: In room	intanti	Exhaust: NA		
		remperat			Exhladst. NY		
Electrical:	Lighting:	Indirect FI	uorescent, Bright Lighting Lev	el to Incre	ase Alertness		
	gg.	multi-swi					
	Power:		lex at 6 feet on center entire p	erimeter o	f room?		
Communic	ations:	None					
Alarm:	Trouble:	No	Heat: 1	٧o	Smoke:	No	
	Intrusion:	No	Enunciator: N	٧o			
Misc.:			tign with recessed pit outside f				
			rug in Entry will be provided b	y separate	e out sode contra	actor service	
			m required?				
			rubber outside of each entry.				
			faced, lockable, 4' x 8' display	case for c	lisplay of annou	ncements,	
	informatio	on displaye	d on a pin up board.				
Questions:							

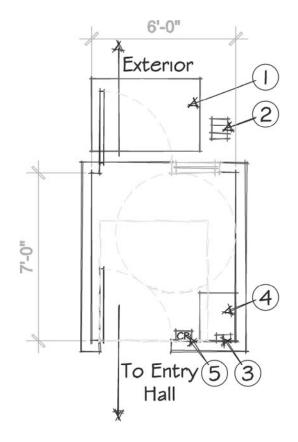
1325 Homer Harbormaster Building

Klauder and Company Architects

Kenai, AK

Room Name: Arctic Entry

Room #: 100



Net Area: 42 N.S.F.

- 1. Sidewalk Grate
- 2. Boot Scrubber
- 3. Wall Mounted Form Holder
- 4. Wall Mounted Writing Counter
- 5. Card Reader

Scale: 1/4" = 1'-0"

Occupant's		
Room Nar		Entry Hall Room #: 10
Net Area:	TBD	NSF Room Size: TBD
Description	of Use:	Provides a means for personnel and visitors to move into and through the building.
Ambience:		Light, welcoming, warm, orderly, resilient and easy to clean
Occupants:		Harbor staff personnel and all visitors.
<u> </u>		
Adjacencies	61	Adjacent: Arctic Entry, Lobby Near: Rest Rooms
		Neal: Kest Rooms
Acoustical C	Criteria:	Acousitically separate Hall from any adjacent offices and restroom
Visual Criter		Visually connected to Arctic Entry and Lobby
Natural Ligh	t/ Window	/ View: Natural light desired
Flooring		Raised Dot Rubber Flooring, Rubber Base
Flooring: Walls:		Aluminium Storefront Glazing system, Gypsum Wallboard (Painted) with Rubber Base
Ceiling/Heig	ht:	Suspended Acoustical Tile / 9'-0"
<u></u> jj		
Doors/ Hard	ware:	Exterior: NA
		Interior: All interior doors shall be Solid Core Wood with Hollow Metal Frames
F aulian anti		Well mounted along forced lockship, due of an even of an even of an even of the
Equipment:		Wall mounted, glass faced, lockable, 4' x 8' display case for display of announcements, information displayed on a pin up board, brochure holders
		information displayed on a pin up board, brochdre noiders
Furnishings	:	Moveable furnishings are discouraged in the Circulation System by the Fire Code
Plumbing:		None
Fire Suppres	ccion	None
File Supple	551011	none
HVAC:		Room Temperature: 68 - 74 degrees F Humidity Control: No
		· · · · ·
		Ventilation: 4 air changes per hour minimum NRC: 35-40
		Temperature Control: In room Exhaust: NA
Electrical:	Lighting:	Indirect Fluorescent, multi-switch
	Lighting.	
	Power:	110V duplex at 6 feet on center entire perimeter of room
Communica	tions:	None
Alorm	Trouble:	No. Host: No. Smoko: No.
Alarm:	Intrusion:	
	intradion.	
Misc.:		
Questions:		
		ink and Vending machines desired?
		Ily the term "Corridor" is used in the code to describe fire rated hallways; if we determine allway is required to be fire rated we will change the name from "Hall" to "Corridor".
	u lat (1115 116	anway is required to be the rated we will change the flattle front fram to Contidor.

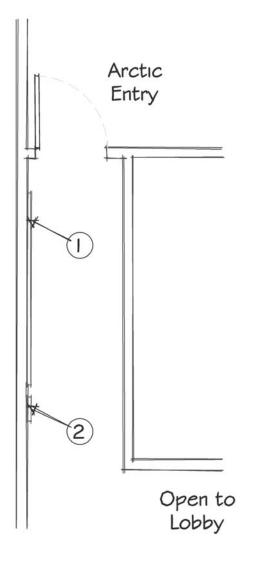
1325 Homer Harbormaster Building

Klauder and Company Architects

Kenai, AK

Room Name: Entry Hall

Room #: 101



Net Area: TBD

Scale: 1/4'' = 1'-0''

- 1. Display Case (4' tall x 8' wide)
- 2. Brochure Holder

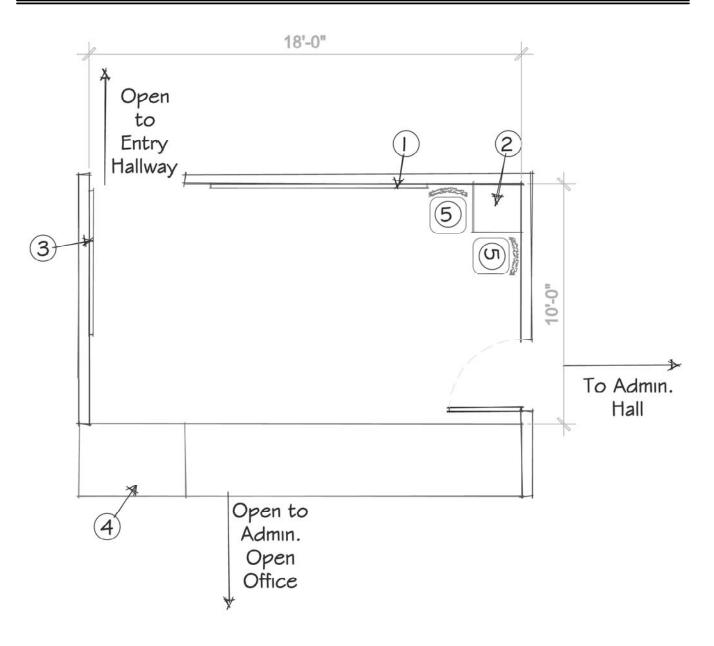
Occupant's Position	
Room Name:	Lobby Room #: 1
	00 NSF Room Size: 18' x 10'
Description of Use:	
access	s access between the general public and the Harbormaster Administtrative function. Need to control public to the rest of the building to prevent "wandering". Rest room access is controlled and not advertised or ed but available if needed.
Ambience:	Clean, light, orderly
Occupants:	Designed to accommodate up to 10 persons standing.
Adjacencies:	Adjacent: Front Counter, Administrative Team, displays in Lobby / Hall
	Near: Arctic Entry, Conference Room and Restrooms (Restrooms may / shoyuld require going throug a door to "find"
Acoustical Criteria:	Open ito Open Administrative Area. Acoustically separate from other spaces
Visual Criteria:	Visually connected to Front Counter and Administrative Area
	Adminstrative Area work stations need desk top work space screened from Lobby to count money.
	Habormaster and Deputy Harbormaster need to be shielded from public view.
Natural Light/ Windo	bw/ View: Natural light is required, view from Lobby is desirable but not necessary
Flooring:	Raised Dot Rubber Flooring, Rubber Base
Walls:	Gypsum Wallboard (Painted) with Rubber Base
Ceiling/Height:	Suspended Acoustical Tile / 9'-0"
Doors/ Hardware:	Exterior: NA
	Interior: 3'-0" X 7'-0" X 1-3/4" Solid Core Wood (STC 50), Stained, 24" x 30" Glazing,
	Closer, Wall Stop, 3 Door Silencers, Door Pull, Push Plate, Kickplate
Equipment:	one wall mounted 4' x 6' Smart Board, tool for interaction with Public? . Large glass faced display case for Harbor Map with Stall layout (size?).
Furnishings:	(2) Guest Chairs, and a small table. Front Counter (36" deep) needs to have a lower ADA counter
Dlumbing	space at one end.
Plumbing:	None
Fire Suppression	None
HVAC:	Room Temperature: 68 - 74 degrees F Humidity Control: No
	Ventilation: 4 air changes per hour minimum NRC: 35-40
	Temperature Control: In room Exhaust: NA
Electrical: Lighting	: Indirect Fluorescent
Power:	110V duplex at 6 feet on center entire perimeter of room
Communications:	???????
	le: No Heat: No Smoke: No
Intrusic	on: Yes Enunciator: No
Misc.: Operatio	ons and the Lobby are the dirtiest places in the building that regularly need Janitorial clean up.
Questions:	

1325 Homer Harbormaster Building

Kenai, AK

Room Name: Lobby

Room #: 102



Net Area: 180 N.S.F.

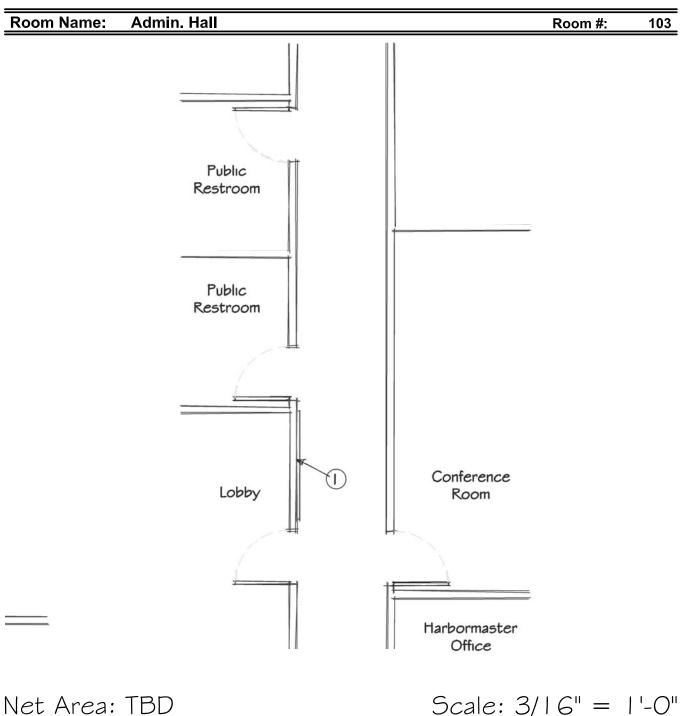
- 1. Glass Faced Display Case
- 2. Table (24" x 24")
- 3. Smart Board (4' wide x 6' tall)
- 4. Front Counter with ADA access
- 5. Guest Chair (2)

Scale: |/4" = |'-0"

Room Na	me:	Admin Hall	Room #:	10
Net Area:	TBD	NSF	Room Size: TBD	
Description	n of Use:	Provides a means for personnel and visito	rs to move into and through the building.	
Ambience:		Light, welcoming, warm, orderly, resilient a	nd easy to clean	
Occupants	:	Harbor staff personnel and "invited" visitors).	
Adjacencie	s:	Adjacent: Conference Room, Rest Rooms,	Harbormaster's Office; Door access to Lobby	
Acoustical	Criteria:	Acousitically separate Hall from any adjace	ent offices and restroom	
Visual Crite	eria:	Accessed through a door from Lobby		
	ht/ Window		juired.	
Flooring:		Raised Dot Rubber Flooring, Rubber Base		
Walls: Ceiling/Hei	aht.	Gypsum Wallboard (Painted) with Rubber E Suspended Acoustical Tile / 9'-0"	Sase	
oening/ner	giit.			
Doors/ Har	dware:	Exterior: NA		
		Interior: All interior doors shall be Solid	Core Wood with Hollow Metal Frames	
Fauinmont	-	4' x 6' White board for Harbormaster's use		
Equipment	•	4 x o White board for Harbornaster's use	•	
Furnishing	s:	Moveable furnishings are discouraged in th	e Circulation System by the Fire Code	
<u>.</u>				
Plumbing:		None		
F ine O		N		
Fire Suppre	ession	None		
HVAC:		Room Temperature: 68 - 74 degrees F	Humidity Control: No	
		Ventilation: 4 air changes per hour minimu	m NRC: 35-40	
		Temperature Control: In room	Exhaust: NA	
Electrical:	Lighting:	Indirect Fluorescent, multi-switch		
	Power:	110V duplex at 6 feet on center entire perir	neter of room	
Communic	ations:	None		
Alarm:	Trouble:	No Heat: No	Smoke: No	
	Intrusion:		Cinicke. No	
Misc.:				
		ly the term "Corridor" is used in the code to		
Questions:				

1325 Homer Harbormaster Building

Kenai, AK



1. White Board (4' tall x 6' wide)

Room Name:	Biz Hub Alcove	Room #:	10
Net Area: 26.	25 NSF	Room Size: 7'-6" x 3'-6"	
Description of Use:	Location for the Biz Hub machine that will be us	ed by Administrative personel and building staff	
Ambience:	Clean, Light, Businesslike, Efficient, Orderly		
Occupants:	none		
Adjacencies:	Alcove located directly off or in Administrative C	pen Arera	
Acoustical Criteria:	none		
Visual Criteria:	none		
Natural Light/ Wind	ow/ View: none		
Flooring:	Raised Dot Rubber Flooring, Rubber Base		
Walls:	Gypsum Wallboard (Painted) with Rubber Base		
Ceiling/Height:	Suspended Acoustical Tile / 9'-0"		
Doors/ Hardware:	Exterior: NA Interior: NA		
Equipment:	Stand alone Biz Hub machine		
Furnishings:	Paper Storage, adjacenbt counter space		
Plumbing:	None		
Fire Suppression	None		
HVAC:	Room Temperature: 68 - 74 degrees F	Humidity Control: No	
	Ventilation: 4 air changes per hour minimum	NRC: 35-40	
	Temperature Control: In room	Exhaust: NA	
Electrical: Lighting	: Electrical?		
Power:	(2) 110V duplex outlets		
Communications:	2 data ports		
Alarm: Troub	le: No Heat: No	Smoke: No	
Intrusio	on: Yes Enunciator: No		
Misc.: None			
Questions: 1. Is ex	tra space needed near the copy machine for pape	storage or can paper be stored in Admin Storage	

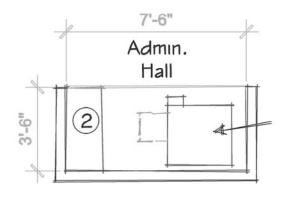
1325 Homer Harbormaster Building

Klauder and Company Architects

Kenai, AK

Room Name: Biz Hub Alcove	
---------------------------	--

Room #: 104



Net Area: 26.25 S.F.

Scale: |/4" = |'-0"

- 1. Combination Printer, Copier, Scanner and Fax (Biz Hub)
- 2. Work Counter

Klauder and Company Architects Kenai, AK

Room Name:	Public Restrooms	Room #:	105 & 106
Net Area: 107.25 ar	d 95 NSF	Room Size: 8'-3" x 13' and 8'-3" x	11'-6"
Description of Use:	The restrooms are primarily for the Harbormast The restrooms should not be visable from the L closed door to gain access to the Hall accessin public use of the rest rooms. The restrooms are	obby and should require the public to g g the restrooms. The idea is to allow bu	o through a
Ambience:	Clean, light, safe, easy to clean		
Occupants: Mens:	(1) toilet, (1) urinal, (1) lavatory		
Womens:	(2) toilets, (1) lavatory		
Adjacencies:	Admin Hall, Jan Closet		
Acoustical Criteria:	Acoustically separate from surrounding spaces		
Visual Criteria:	Visually separate from all other spaces		
Natural Light/ Window	/ View: None		
Flooring:	Ceramic Tile, Ceramic Base ? Or Raised Dot R	ubber Flooring, Rubber Base	
Walls:	Gypsum Wallboard with Ceramic Tile Wainscot	?	
Ceiling/Height:	Gypsum Wallboard (Painted) / 9'-0"		
Doors/ Hardware:	Exterior: NA		
	Interior: 2' 0" X 7' 0" X 1 2/4" Solid Coro We	od (STC 50), Stained, No Glazing, Kick	rolata
	Interior: 3'-0" X 7'-0" X 1-3/4" Solid Core Wo Closer, Wall Stop, 3 Door Silencers		piale
Equipment:	Solid Phenolic Toilet Partitions, ADA Grab Bars		
	Soap Dispenser, Manual Hand Towel Dispense	r, Toilet Tissue Dispenser,	
Furnishings:	Trash Receptacle with Lid (movable). No diape	r changing table desired. "Small but ni	ce ADA facilities."
Plumbing:	3 Toilets with motion sensor auto flush valve, 1	Urinal with motion sensor auto flush va	ve,
	2 Lavatories, 2 Floor Drains		
Fire Suppression	None		
HVAC:	Room Temperature: 68 - 74 degrees F	Humidity Control: No	
-	Ventilation: 4 air changes per hour minimum	NRC: 35-40	
	Temperature Control: In room	Exhaust: switched exhaust fan	
Electrical: Lighting:	Indirect Fluorescent, 50 fc at lavatory, single sv	vitch	
Power:	110V duplex at 6 feet on center entire perimete	r of room	
Communications:	none		
Alarm: Trouble	No Heat: No	Smoke: No	
Intrusion	Yes Enunciator: No		

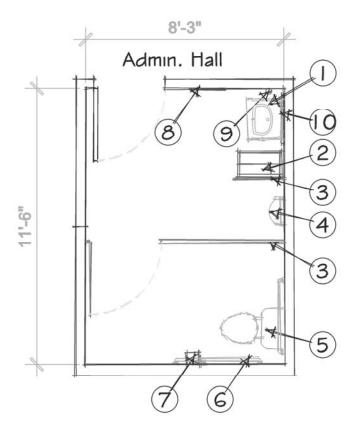
1325 Homer Harbormaster Building

Klauder and Company Architects

Kenai, AK

Room Name: Public Restroom (Mens)

Room #: 105



Net Area: 94.875 S.F.

- 1. Wall Hung Lavatory
- 2. Waste Receptacle with Lid
- 3. Toilet Partition
- 4. Wall Hung Urinal with Auto Flush Valve
- 5. Wall Hung Toilet with Auto Flush Valve
- 6. Stainless Steel ADA Grab Bars
- 7. Toilet Tissue Dispenser
- 8. Manual Hand Towel Dispenser

Scale: |/4" = |'-0"

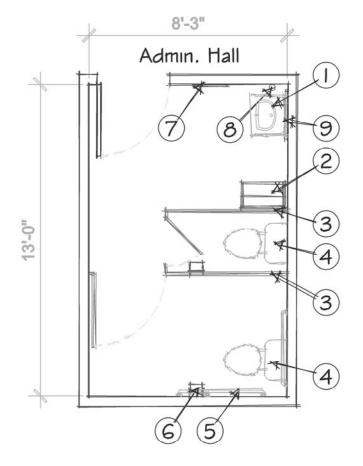
9. Soap Dispenser 10. Mirror (24" x 36")

1325 Homer Harbormaster Building

Kenai, AK

Room Name: Public Restroom (Womens)

Room #: 106



Net Area: 107.25 S.F.

- 1. Wall Hung Lavatory
- 2. Waste Receptacle with Lid
- 3. Toilet Partition
- 4. Wall Hung Toilet with Auto Flush Valve
- 5. Stainless Steel ADA Grab Bars
- 6. Toilet Tissue Dispenser
- 7. Manual Hand Towel Dispenser

Scale: |/4" = |'-0"

8. Soap Dispenser

9. Mirror (24" x 36")

Space Data Sheet

Klauder and Company Architects

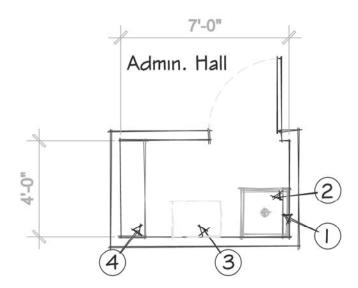
1325 Homer Hart	bormaster Building Kenai	, AK
Occupant's Position(s): Janitorial Staff	
Room Name:	Janitor Room #:	107
Net Area: 28.00	0 NSF Room Size: 4' x 7'	
Description of Use:	A secure place to store cleaning equipment, materials and products required by Janitorial Staff	
Ambience:	Utilitarian	
Occupants:	Janitorial Staff	
Adjacencies:	Unisex Restrooms, Hallway	
Acoustical Criteria:	None	
Visual Criteria:	Visually separate from other spaces	
Natural Light/ Window	v/ View: None	
Flooring:	Raised Dot Rubber Flooring or Sealed Concrete, Rubber Base	
Walls:	Gypsum Wallboard (Painted) with Rubber Base	
Ceiling/Height:	Gypsum Wallboard (Painted) / 9'-0"	
Doors/ Hardware:	Exterior: NA	
	Interior: 3'-0" X 7'-0" X 1-3/4" Solid Core Wood (STC 50), Stained, No Glazing,	
	Storeroom Lockset, 3 Door Silencers, Door Holder	
Equipment:	Shelving, Mop Rack, Storage for Vacum Cleaner	
Furnishings:	None	
Plumbing:	Mop / Floor Sink, Floor Drain	
Fire Suppression	None	
HVAC:	Room Temperature: 68 - 74 degrees F Humidity Control: No	
	Ventilation: 4 air changes per hour minimumNRC: 35-40Temperature Control: In roomExhaust: NA	
Electrical: Lighting:	Fluorescent, 50 fc, single switch	
Power:	110V duplex at 6 feet on center entire perimeter of room, GFCI Protected	
Communications:	None	
Alarm: Trouble		
Intrusion	: Yes Enunciator: No	

1325 Homer Harbormaster Building

Klauder and Company Architects

Kenai, AK

Room Name:	Janitor	Room #:	107



Net Area: 28 S.F.

- 1. Mop Rack
- 2. Floor Sink
- 3. Storage Space for Vacuum
- 4. Storage Shelf

Scale: 1/4" = 1'-0"

Room Na	ime:	Mechanical R	Room	Room #:	108
Net Area:	TBD	NSF		Room Size: TBD	
Descriptior	n of Use:	Houses the mech	nanical equipment necessary f	or the building	
Ambience:		Utilitarian			
Occupants:			Illy occupied, Limited Access		
Adjacencie		Possibly adjacent			
Acoustical		Separate from ot			
Visual Crite			from all other spaces		
Natural Lig					
Flooring:		Sealed Concrete			
Walls:	aula 4.		rd (Painted) with Rubber Base		
Ceiling/Heig	gnt:	Gypsum Board			
Doors/ Har	dware:	Exterior: 3'-0"	X 7'-0" X 1-3/4" Insulated Holl	ow Metal, Primed and Painted, Do we want/need	
				c Hinge 8 Wire, Electrified Lockset, Card Reader,	
			her Seals		
		Interior: NA			
Equipment			· ·	er Boilermate or gas fired hot water heater.	
		In slab hydronic h	• •		
		Additional equipn	nent per Mechanical Engineer		
Furnishing	s:	None			
0					
Plumbing:		Floor drain. Addi	itional plumbing per Mechanic	al Engineer.	
Fire Suppre	ession	N/A			
HVAC:		Room Temperati	ure: 68 - 74 degrees F	Humidity Control: No	
			changes per hour minimum	NRC: 35-40	
		Temperature Cor	<u>v</u> 1	Exhaust: NA	
Electrical:	Lighting:		c at equipment, single switch		
	Power:	110V duplex at 6	feet on center entire perimete	r of room	
Communic	ations	???????			
Communica	ations.				
Alarm:	Trouble	: No	Heat: Yes	Smoke: Yes	
	Intrusion	: Yes	Enunciator: No		
Misc.:	Dual fuel	back-up generator	(size?)		
Questions:					

Klauder and Company Architects Kenai, AK

Room Name:	IT, Comm Data, Repeater Equipment and Tsunami War Room #: 10				
Net Area: TBD	NSF Room Size: TBD				
Description of Lloss					
Description of Use:	n shall house all electronic IT, Comm Data, Repeater Equipment and Tsunami Warning Systems				
	he primary electrical distribution system including the primary electrical panel, switches,				
	power switch, uninterrupted power supply (UPS), secondary panels and switches.				
,					
	n shall be on the ground floor level. Houses the servers for the building as well Telephone board nt. Houses the Building IT Services, Building controls, CCTV, Security and Radio equipment.				
Ambience:	Utilitarian, Clean, Light, Organized, Efficient				
Occupants:	Space not normally occupied, Limited Access from inside the building only?				
Adjacencies:	Either Admin Hall or Private Hall, Mechanical Room might be adjacent				
Acoustical Criteria:	Acoustically separate from surrounding spaces				
Visual Criteria:	Visually separate from other spaces				
visual officia.					
Natural Light/ Windo	w/View: None				
<u> </u>					
-looring:	Sealed Concrete floor slab, Or Raised Access Computer Flooring / Carpet Squares?				
	Either way plenty of available chase, conduit, wire cable or other access if required.				
Walls:	Gypsum Wallboard (Painted) with Rubber Base				
Ceiling/Height:	Exposed Structure (Painted) /				
Doors/ Hardware:	Exterior: NA				
Doors/ Hardware.					
	Interior: 3'-0" X 7'-0" X 1-3/4" Solid Core Wood (STC 50), Stained, No Glazing,				
	Electrified Lockset, Closer, Kickplate, Card Reader,				
	Wall Stop, 3 Door Silencers, Door Holder				
Equipment:	Motorola Repeater 22"W x 19.5"D x 46" H, goes in this space correct?				
Equipment.	Need to have an Emergency Generator, presumable pad mounted outside the Mech / IT, Comm Data,				
	Repeater Equipment and Tsunami Warning Systems. (Size, new or Existing?)				
	Data Racks (how many?), Trash Can				
Furnishings:	None				
Dhumhimm	None				
Plumbing:	None				
Fire Suppression	None				
HVAC:	Room Temperature: 68 - 74 degrees F Humidity Control: No				
	Ventilation: 4 air changes per hour minimum NRC: 35-40				
	Temperature Control: In room Exhaust: NA				
Electrical: Lighting:	Dimmable Fluorescent, 30 fc at equipment, multi-switch				
Power:	110V duplex at 10 feet on center entire perimeter of room				
Fower.					
Communications:	Provide telecommunication port with two data cables routed back to main telecommunication				
	rack at each desk or location where telephone or computer is likely to be used. Terminate				
	each cable end into RJ-45 port labeled with unique number idenitfying each cable.				

22

Misc.:	What other equipment can we identify and size that goes in this room?						
	There are seven separate alarm/comm. Systems housed in this building:						
	1. Dual fuel back-up generator. The city communications repeater for fire and police are routed through the						
	Harbor Master's Building. This will include a 75' tower.						
	2. Tsunami Warning Siren (5 sirens total). Connected by wireless and telephone modem to Kenai						
	Peninsula Bourough and City of Homer.						
	3. Police and Fire Comm. System. No direct interface but the equipment is "house" here.						
	4. Harbor Security Camera Systems. Viewing flat screen monitor in both main level and upper level						
	operations.						
	5. Harbor Communications. Includes radio system (s?).						
	6. Wireless Connection to City Server.						
	7. Key Card Access System. That needs to be integrated into existing security system.						

Space Data Sheet

Klauder and Company Architects Kenai, AK

1325 Homer Harbormaster Building

 Occupant's Position(s):
 NA

 Room Name:
 IT, Comm Data, Repeater Equipment and Tsunami Warning Sys
 Questions

 Questions:
 1. What equipment will be required in the room?
 Questions:
 2. What is the estimated number of heat producing devices in the room (computers, displays, copiers, etc.)? How much heat is produced internally?

 3. What are the heat rejection values for the equipment? Are there any specific temperature and humidity requirements for the room?

4. Do we need to provide any telecom equipment in the IT room COM rack, such as horizontal patch panels, fiber patch panels, etc.?

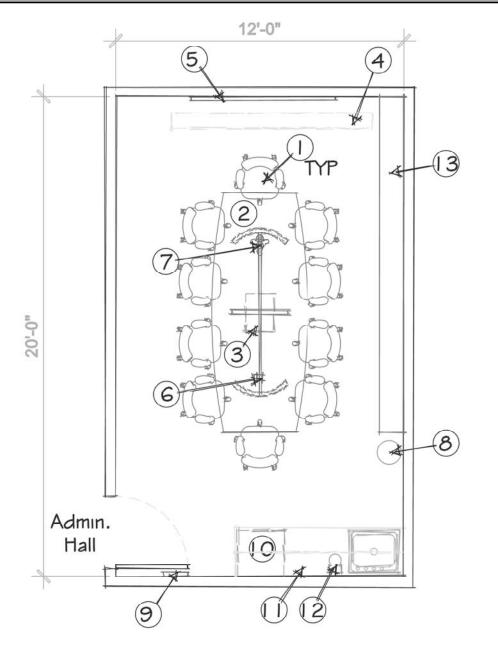
Occupant's	Position(s	Building Sta	ff, Invited individuals			
Room Nan	ne:	Conference Room			Room #:	110
Net Area:	240.00	ISF		Room Size:	12' x 20'	
Description	of Use:		eating for ten, no perime			
		taff training and double f	for Personel Interviews a	nd Disciplinary	action when nec	essary
Ambience:		Velcoming, warm, profes	sional, comfortable.			
Occupants:		Ip to 10 people at table,	2 people at the emulator	workstation		
Adjacencies		djacent Habormaster O	ffice, Admin Hallway and	I Near Restroon	ns	
Acoustical C	riteria:	coustical isolation is imp	oortant			
Visual Criter	ia:	lone				
Natural Light	t/ Window/	/iew: None				
Flooring:		Carpet				
Walls:		Sypsum Wallboard (Pain	ted) with Rubber Base, \	Nood Chair Rai	l	
Ceiling/Heig	ht:	suspended Acoustical Ti	le / 9'-0"			
Doors/ Hardy	ware:	xterior: NA				
		nterior: 3'-0" X 7'-0" X	(1-3/4" Solid Core Wood	d <mark>(STC 50)</mark> , Stai	ined, 6" x 30" Gla	azing,
		Passage Lato	hset, Wall Stop, 3 Door	Silencers, Close	er, Kickplate	
		0	•	-	•	
Equipment:		Projector, Pull down Proje	ector Screen, Plug ins fo	r Laptop Compu	uter System to In	teract with
			louse, 6'x5' (size") Smar			
		· · · · ·			•	·
Furnishings:		Conference Table, 10 co	nference chairs, small bo	ookshelf for train	ning materials?	
			ng for blue books (8.5x11		-	
		·		•••	•	
Plumbing:						
		offee Kitchenette with c	offee machine, bar sink,	undercounter re	efridgerator, base	e and upper cabinets
Fire Suppres	sion	lone			0	
HVAC:		oom Temperature: 68 -	74 degrees F	Humidity Con	trol: No	
		entilation: 4 air change	s per hour minimum	NRC: 35-40		
		emperature Control: In r		Exhaust: NA		
		•				
Electrical:	Lighting:	ndirect Fluorescent, 50 f	c at desktop, multi-switc	h, split lighting s	so that some light	ts can be
			v projector screen but		-	
	Power:		center entire perimeter c		0	
Communicat	ions:	elephone/Intercom; Cor	ference Call System; 8	each Data Ports	3	
		<u> </u>				
Alarm:	Trouble:	lo	Heat: No	Smoke:	No	
	Intrusion:		Enunciator: No		-	
			· · · · · · · · · · · · · · · · · · ·			
Misc.:						
Questions:						

1325 Homer Harbormaster Building

Kenai, AK

Room Name: Conference Room

Room #: 110



Net Area: 240 S.F.

- 1. Conference Chair (10)
- 2. Conference Table with Laptop Jack
- 3. Projector
- 4. Projector Screen, Pull Down
- 5. Smartboard (6' wide x 5' tall)
- 6. Laptop Jack
- 7. Telephone with Teleconferencing

Scale:
$$1/4" = 1'-0"$$

- 8. Trash Can
- 9. Clock, Battery Powered, 12" diameter
- 10. Undercounter Refrigerator
- 11. Kitchenette with upper and base cabinets
- 12. Coffee Maker
- 13. Book Shelf (7' tall x 14' long)

Room Name:	Admin Storage / Safe Room	Room #: 11
Net Area: 96.00) NSF	Room Size: 12' x 8'
Description of Use:	This room is for storage of Admin files, Office Su	pplies and doubles as a Safe Room retreat for the
•	Admin staff in the event of a hostile person enteri	ing the building.
	-	
Ambience:	Light, clean, resilient, orderly	
Occupants:	Administratuin Staff and other Harbormaster Staf	f as necessary
-		
Adjacencies:	Admin open work area	
Acoustical Criteria:	None	
Visual Criteria:	None	
Natural Light/ Window	/ View: None	
Flooring:	Raised Dot Rubber Flooring, Rubber Base	
Walls:	Gypsum Wallboard (Painted) with Rubber Base	
Ceiling/Height:	Suspended Acoustical Tile Ceiling or Gypsum Bc	bard Ceiling / 9'-0"
Doors/ Hardware:	Exterior: Do we want a means of egress for sa	ife room?
	Interior:	
	3'-0" X 7'-0" X 1-3/4" Bullet Proof, So	lid Core Wood, Stained, No Glazing, Dead Bolt from
	inside only, Electrified Lockset, Card	Reader, Closer, Kickplate, Wall Stop, Door Silencers
Equipment:	Inside only, Electrified Lockset, Card New fire proof wall safe approx 24" x 24" x 24" fo	
Equipment:	New fire proof wall safe approx 24" x 24" x 24" fo	r cash and crdit card info
Equipment:	New fire proof wall safe approx 24" x 24" x 24" fo Retention file storage in card board boxes 12.5"W	r cash and crdit card info V x 16"D x 10"T (number of boxes, count from photo)
Equipment:	New fire proof wall safe approx 24" x 24" x 24" fo	r cash and crdit card info V x 16"D x 10"T (number of boxes, count from photo)
	New fire proof wall safe approx 24" x 24" x 24" fo Retention file storage in card board boxes 12.5"V Fire Proof 4 drawer standing file cabinet for Leas	r cash and crdit card info V x 16"D x 10"T (number of boxes, count from photo)
Equipment: Furnishings:	New fire proof wall safe approx 24" x 24" x 24" fo Retention file storage in card board boxes 12.5"W	r cash and crdit card info V x 16"D x 10"T (number of boxes, count from photo)
Furnishings:	New fire proof wall safe approx 24" x 24" x 24" fo Retention file storage in card board boxes 12.5"V Fire Proof 4 drawer standing file cabinet for Leas	r cash and crdit card info V x 16"D x 10"T (number of boxes, count from photo)
	New fire proof wall safe approx 24" x 24" x 24" fo Retention file storage in card board boxes 12.5"V Fire Proof 4 drawer standing file cabinet for Leas	r cash and crdit card info V x 16"D x 10"T (number of boxes, count from photo)
Furnishings: Plumbing:	New fire proof wall safe approx 24" x 24" x 24" fo Retention file storage in card board boxes 12.5"V Fire Proof 4 drawer standing file cabinet for Leas None	r cash and crdit card info V x 16"D x 10"T (number of boxes, count from photo)
Furnishings:	New fire proof wall safe approx 24" x 24" x 24" fo Retention file storage in card board boxes 12.5"V Fire Proof 4 drawer standing file cabinet for Leas None	r cash and crdit card info V x 16"D x 10"T (number of boxes, count from photo)
Furnishings: Plumbing: Fire Suppression	New fire proof wall safe approx 24" x 24" x 24" fo Retention file storage in card board boxes 12.5"V Fire Proof 4 drawer standing file cabinet for Leas None None	or cash and crdit card info V x 16"D x 10"T (number of boxes, count from photo) e File, existing to be relocated
Furnishings: Plumbing:	New fire proof wall safe approx 24" x 24" x 24" fo Retention file storage in card board boxes 12.5"V Fire Proof 4 drawer standing file cabinet for Leas None	r cash and crdit card info V x 16"D x 10"T (number of boxes, count from photo)
Furnishings: Plumbing: Fire Suppression	New fire proof wall safe approx 24" x 24" x 24" fo Retention file storage in card board boxes 12.5"V Fire Proof 4 drawer standing file cabinet for Leas None None None Room Temperature: 68 - 74 degrees F	r cash and crdit card info V x 16"D x 10"T (number of boxes, count from photo) e File, existing to be relocated Humidity Control: No
Furnishings: Plumbing: Fire Suppression	New fire proof wall safe approx 24" x 24" x 24" fo Retention file storage in card board boxes 12.5"V Fire Proof 4 drawer standing file cabinet for Leas None None	or cash and crdit card info V x 16"D x 10"T (number of boxes, count from photo) e File, existing to be relocated
Furnishings: Plumbing: Fire Suppression	New fire proof wall safe approx 24" x 24" x 24" fo Retention file storage in card board boxes 12.5"V Fire Proof 4 drawer standing file cabinet for Leas None None None Room Temperature: 68 - 74 degrees F Ventilation: 4 air changes per hour minimum	vr cash and crdit card info V x 16"D x 10"T (number of boxes, count from photo) e File, existing to be relocated Humidity Control: No NRC: 35-40
Furnishings: Plumbing: Fire Suppression	New fire proof wall safe approx 24" x 24" x 24" fo Retention file storage in card board boxes 12.5"V Fire Proof 4 drawer standing file cabinet for Leas None None None Room Temperature: 68 - 74 degrees F	r cash and crdit card info V x 16"D x 10"T (number of boxes, count from photo) e File, existing to be relocated Humidity Control: No
Furnishings: Plumbing: Fire Suppression HVAC:	New fire proof wall safe approx 24" x 24" x 24" fo Retention file storage in card board boxes 12.5"W Fire Proof 4 drawer standing file cabinet for Leas None None None Room Temperature: 68 - 74 degrees F Ventilation: 4 air changes per hour minimum Temperature Control: In room	vr cash and crdit card info V x 16"D x 10"T (number of boxes, count from photo) e File, existing to be relocated Humidity Control: No NRC: 35-40
Furnishings: Plumbing: Fire Suppression HVAC:	New fire proof wall safe approx 24" x 24" x 24" fo Retention file storage in card board boxes 12.5"V Fire Proof 4 drawer standing file cabinet for Leas None None None Room Temperature: 68 - 74 degrees F Ventilation: 4 air changes per hour minimum	vr cash and crdit card info V x 16"D x 10"T (number of boxes, count from photo) e File, existing to be relocated Humidity Control: No NRC: 35-40
Furnishings: Plumbing: Fire Suppression HVAC: Electrical: Lighting:	New fire proof wall safe approx 24" x 24" x 24" fo Retention file storage in card board boxes 12.5"V Fire Proof 4 drawer standing file cabinet for Leas None None None Room Temperature: 68 - 74 degrees F Ventilation: 4 air changes per hour minimum Temperature Control: In room Indirect Fluorescent	r cash and crdit card info V x 16"D x 10"T (number of boxes, count from photo) e File, existing to be relocated Humidity Control: No NRC: 35-40 Exhaust: NA
Furnishings: Plumbing: Fire Suppression HVAC:	New fire proof wall safe approx 24" x 24" x 24" fo Retention file storage in card board boxes 12.5"W Fire Proof 4 drawer standing file cabinet for Leas None None None Room Temperature: 68 - 74 degrees F Ventilation: 4 air changes per hour minimum Temperature Control: In room	r cash and crdit card info V x 16"D x 10"T (number of boxes, count from photo) e File, existing to be relocated Humidity Control: No NRC: 35-40 Exhaust: NA
Furnishings: Plumbing: Fire Suppression HVAC: Electrical: Lighting: Power:	New fire proof wall safe approx 24" x 24" x 24" fo Retention file storage in card board boxes 12.5"W Fire Proof 4 drawer standing file cabinet for Leas None None None None None Ventilation: 4 air changes per hour minimum Temperature Control: In room Indirect Fluorescent 110V duplex at 6 feet on center entire perimeter of	r cash and crdit card info V x 16"D x 10"T (number of boxes, count from photo) e File, existing to be relocated Humidity Control: No NRC: 35-40 Exhaust: NA
Furnishings: Plumbing: Fire Suppression HVAC: Electrical: Lighting:	New fire proof wall safe approx 24" x 24" x 24" fo Retention file storage in card board boxes 12.5"V Fire Proof 4 drawer standing file cabinet for Leas None None None Room Temperature: 68 - 74 degrees F Ventilation: 4 air changes per hour minimum Temperature Control: In room Indirect Fluorescent	r cash and crdit card info V x 16"D x 10"T (number of boxes, count from photo) e File, existing to be relocated Humidity Control: No NRC: 35-40 Exhaust: NA
Furnishings: Plumbing: Fire Suppression HVAC: Electrical: Lighting: Power: Communications:	New fire proof wall safe approx 24" x 24" x 24" fo Retention file storage in card board boxes 12.5"W Fire Proof 4 drawer standing file cabinet for Leas None Indirect Fluorescent 110V duplex at 6 feet on center entire perimeter of Telephone	r cash and crdit card info V x 16"D x 10"T (number of boxes, count from photo) e File, existing to be relocated Humidity Control: No NRC: 35-40 Exhaust: NA of room
Furnishings: Plumbing: Fire Suppression HVAC: Electrical: Lighting: Power: Communications: Alarm: Trouble	New fire proof wall safe approx 24" x 24" x 24" fo Retention file storage in card board boxes 12.5"V Fire Proof 4 drawer standing file cabinet for Leas None Indirect Fluorescent 110V duplex at 6 feet on center entire perimeter of Telephone No Heat: No	r cash and crdit card info V x 16"D x 10"T (number of boxes, count from photo) e File, existing to be relocated Humidity Control: No NRC: 35-40 Exhaust: NA
Furnishings: Plumbing: Fire Suppression HVAC: Electrical: Lighting: Power: Communications:	New fire proof wall safe approx 24" x 24" x 24" fo Retention file storage in card board boxes 12.5"V Fire Proof 4 drawer standing file cabinet for Leas None Indirect Fluorescent 110V duplex at 6 feet on center entire perimeter of Telephone No Heat: No	r cash and crdit card info V x 16"D x 10"T (number of boxes, count from photo) e File, existing to be relocated Humidity Control: No NRC: 35-40 Exhaust: NA of room

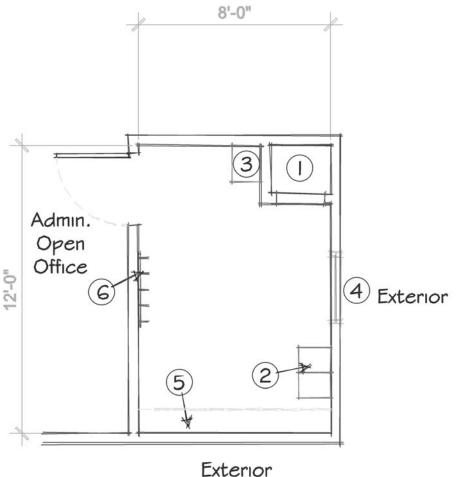
1325 Homer Harbormaster Building

Room #:

Kenai, AK

111

Room Name: Admin. Storage/Safe Room



LALCHOI

Net Area: 96 S.F.

- 1. Fire Proof Wall Safe (2' x 2' x 2')
- 2. Store Space for Banker Boxes
- 3. Existing Fire Proof File Cabinet
- 4. Possible Egress Window?
- 5. Storage Shelving
- 6. Coat Hooks

Scale: |/4" = |'-0"

Klauder and Company Architects Kenai, AK

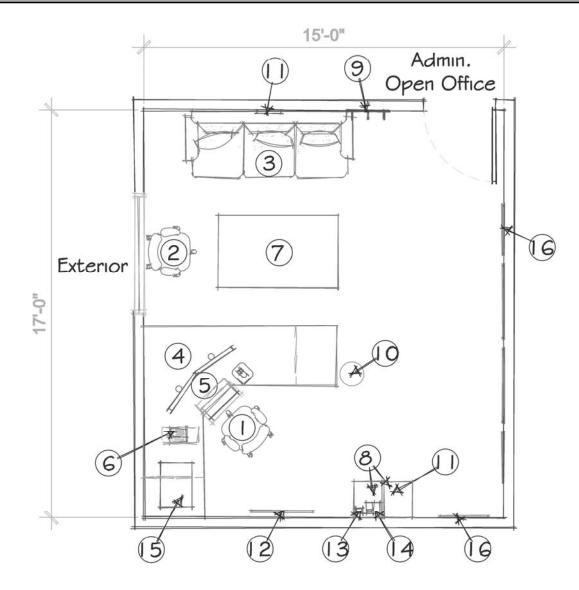
Occupant's Room Na		Harbormaster Office Room #: 112				
Net Area:	255.00					
Description		Office for the Harbormaster, will serve as a computer work station, and office for personal				
		files, and personal belongings. Meetings with up to 3 persons will also occurs in the				
		Harbormaster's Office.				
Ambience:		Nautical Theme, two walls for hiustorical pictures from Homer Small Boat Harbor,				
		"we are still a pioneer small boat harbor". Clean, Light, Comfortable.				
Occupants:		Harbormaster plus up to 3 guests				
Adjacencies		Adjacent Conference Room and Hall; Near Open Administartion Area/ Public Lobby,				
-		"One Step Removed"				
Acoustical	Criteria:	Quiet, Private, acoustically separated from surrounding spaces when the door is closed				
		Able to over hear activity at Public counter when door is open.				
Visual Crite	eria:	Visually connected Administrative Open Area, Blinds to control privacy				
		Visually isolated from the Public				
Natural Light	ht/ Window	/ View: Natural Light / View to Harbor?				
Flooring:		Wood flooring (dark, nautical theme) with desk to match (again nayutical theme)				
Walls:		Gypsum Wallboard (Painted) with Wood Base and Wood chair rail				
Ceiling/Heig	ght:	Suspended Acoustical Tile, Heavy fiber look to compliment nautical look / 9'-0"				
		Capital trim at ceiling perimeter (nautical theme)				
Doors/ Hard	dware:	Exterior: NA				
		Interior: Door: 3'-0" X 7'-0" X 1-3/4" Solid Core Wood (STC 50), Stained, Wall Stops,				
		3 Door Silencers, Electrified Lockset, Card Reader,				
		Half Lite in door, 24" x 30" Glazing				
Equipment:		Computer with two Flat Screen Monitors, Keyboard and Mouse;				
		VHF jack in office, Land Mobile Radio Home Base and Charger; Radio Scanner;				
		1 wall mounted brass clock, battery operated clock (12" diameter); Trash Can, one desktop				
		laser printer.				
Furnishings	S:	"L" Shaped built in corner desk with 45 degree work station with drawers on one side,				
		1 desk chair, 1 guest chair, 1 seven foot couch, 5' x 3' coffee table, coat hooks,				
		file cabinets (2 banks, 4 high), ship steering wheel mounted on wall (size?),				
		two walls for hiustorical pictures from Homer Small Boat Harbor.				
Plumbing:		None				
Fire Suppre	ession:	None				
HVAC:		Room Temperature: 68 - 74 degrees F Humidity Control: No				
		Ventilation: 4 air changes per hour minimum NRC: 35-40				
		Temperature Control: In room Exhaust: NA				
Electrical:	Lighting:	Indirect Fluorescent, 50 fc at desktop				
	Power:	110V duplex at 6 feet on center entire perimeter of room				
Communica		Telephone/Intercom; Data Ports				
Alarm:	Trouble:					
	Intrusion:					
Fire Suppre	ession:	None				
HVAC:		Room Temperature: 68 - 74 degrees F Humidity Control: No				
		Ventilation: 4 air changes per hour minimum NRC: 35-40				
	1.1	Temperature Control: In room Exhaust: NA				
Electrical:	Lighting:	Indirect Fluorescent, 50 fc at desktop, we are thinking T-8				
Co	Power:	110V duplex at 6 feet on center entire perimeter of room				
Communica		Telephone/Intercom; Data Ports				
Alarm:	Trouble:					
	Intrusion:	Yes Whelen Speaker: Yes Enunciator: No				
Mine	Maximum					
Misc.:		to consider custom millwork for nautical theme.				
	vvniteboar	d (6' wide by 4' tall) located in adjacent "Private" Hall				

1325 Homer Harbormaster Building

Kenai, AK

Room Name: Harbormaster Office

Room #: 112



Net Area: 255 S.F.

- 1. Executive Chair
- 2. Guest Chair
- 3. Couch (7'-0")
- 4. 'L' Shaped Desk
- 5. Computer / Keyboard with Tray / Mouse / 2 Flat Screen Monitors
- 6. Telephone
- 7. Coffee Table (5'-0" x 3'-0")

- Scale: |/4'' = |'-0''
- 8. Vertical File Cabinets
- 9. Coat Hooks
- 10. Trash Can
- 11. Clock, Battery Powered, 12" diameter
- 12. Ship Steering Wheel
- 13. Radio Scanner
- 14. Radio Charging Station
- 15. Laser Printer
- 16. "Art" Wall

Space Data She	et	Klauder and Company Architects		
	bormaster Building			Kenai, Ak
Occupant's Position((s): Administrative Staff			
Room Name:	Administrative Open Office		Room #:	113
	0 NSF	Room Size:	17' x 28'	
Description of Use:				
administr does not phone ar person handles t handles t This posi	access between the general public and the ration personel that take turns greeting and need to be adjacent to Bryan's office. This and attend the front counter. This person is the andles accounts payable and is second in li- the billings and must have direct access to the ition is third in line to attend to the public at the ing to prevent "wandering". Rest room access	assisting the public. Or work station must be al he first in line to attend to ne to attend to the gene he files (all the adminst the front counter. Need	the is Bryan's sectretary ble to see the front doc to the general public. Fral public. The third s rative staff need acces to control public acces	but this position or, answer the The second staff taff person s to the files). s to the rest of
Ambience:	Clean, light, orderly			
Occupants:	3 Admin. Staff			
Adjacencies:	Adjacent: Front Counter, Biz Hub Alcove, Storage/Safe Room	Lobby Deputy Harborn	naster's Office, and Ad	min.
	Near: Arctic Entry, Conference Room, H should require going through a door to "fin	nd"	·	oms may /
Acoustical Criteria:	Open ito Open Administrative Area. Acou	ustically separate from o	other spaces	
Visual Criteria:	Visually connected to Front Counter and	Administrative Area		
	Adminstrative Area work stations need de	esk top work space scre	ened from Public Lobb	by to count
	money. Habormaster and Deputy Harborn	master need to be shiel	ded from public view.	
Natural Light/ Windov	w/ View: View to the Harbor is highly d	esirable but not absolut	elv required	
Flooring:	Raised Dot Rubber Flooring, Rubber Bas			
Walls:	Gypsum Wallboard (Painted) with Rubbe			in (name):
Ceiling/Height:	Suspended Acoustical Tile / 9'-0"			
Doors/ Hardware:	Exterior: NA			
	Interior: 3'-0" X 7'-0" X 1-3/4" Solid Co	re Wood (STC 50), Sta	ined, 24" x 30" Glazing] ,
	Closer, Wall Stop, 3 Door Sile			
Equipment:	On the Front counter: two computers, two cash registrars. Each work station alread new building. Each administartive person monitor. There are two copiers shared by centrally located for easy access by all th table (size?).	ly has a new modular fu nel will have one compu / the administation staff	Irniture system that wil terized work station wi . One is the Biz Hub v	l be moved to the th one flat screen vhich must be
Furnishings:	36" wide by 12 foot long Front Counter ne counter also needs a recessed area with reach and the Admin staff has easy acces Front counter needs a swing out bar stoo (2'-0") of Bookshelves for 3 ring binders a Front Counter and in accessible shelf in A two drawer filing cabinet that can either tu	but counter top for stora ss (staplers, tape disper I that is stored by swing are needed in each of th Admin Open Area. Eacl	ge of supplies where the nser, ect. approximatel ing it under the front co ree locations Admin St h modular work station	he public can not y 36" x 36". ounter. two feet torage, Under has a standard
Plumbing:				

Fire Suppression None

HVAC:		Room Temperature: 68 - 74 degrees F	Humidity Control: No
		Ventilation: 4 air changes per hour minimu	m NRC: 35-40
		Temperature Control: In room	Exhaust: NA
Electrical:	Lighting:	Indirect Fluorescent	
	Power:	110V duplex at 6 feet on center entire perin	neter of room
Communica	ations:	phone system with intercom system	
Alarm:	Trouble:	No Heat: No	Smoke: No
	Intrusion:	Yes Enunciator: No	
Misc.:			
Questions:			

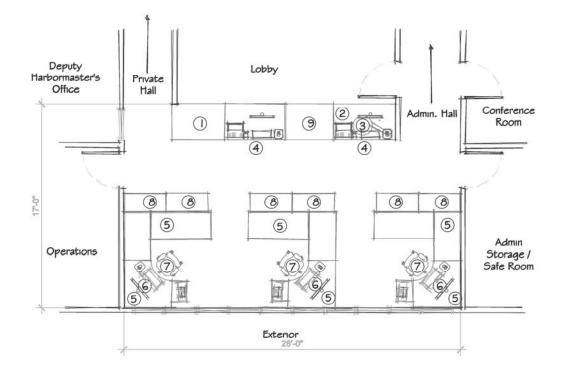
1325 Homer Harbormaster Building

Room #:

Kenai, AK

113

Room Name: Administrative Open Office



Net Area: 476 S.F.

- 1. Front Counter with ADA Access
- 2. Front Counter with Under Counter Storage
- 3. Retractable Seat
- 4. Computer / Keyboard / Mouse / Flat Screen Monitor / Cash Register / Credit Card Machine with Scanner
- 5. Existing Modular Furniture
- 6. Computer / Keyboard with Tray / Mouse / Flat Screen Monitor / Telephone

Scale: 1/8" = 1'-0"

- 7. Executive Chair
- 8. Lateral Filing Cabinet (6)
- 9. 36" High Counter for Receipt Machines

Room Name:	Private Hall	Room #:	114
Net Area: TBD	NSF	Room Size: TBD	
Description of Us	e: Provides a means for personnel t	to move through the building.	
Ambience:	Light, welcoming, warm, orderly, r	resilient and easy to clean	
Occupants:	Harbor staff personnel.		
Adjacencies:	Adjacent: Shop/Garage. Near: D	ep. Harbormaster Office, Break Room, Admin. Open (Office
Acoustical Criter	a: Acoustically separate Hall from Er	ntry Hall and Lobby	
Visual Criteria:	N/A		
Natural Light/ Wi	ndow/ View: N/A		
Flooring:	Raised Dot Rubber Flooring, Rubl	ber Base	
Walls:	Gypsum Wallboard (Painted) with		
Ceiling/Height:	Suspended Acoustical Tile / 9'-0"		
Doors/ Hardware			
	Interior: All interior doors shall	be Solid Core Wood with Hollow Metal Frames	
Equipment:	N/A		
Furnishings:	Moveable furnishings are discoura	aged in the Circulation System by the Fire Code	
	<u> </u>		
Plumbing:	None		
Fire Suppression	None		
HVAC:	Room Temperature: 68 - 74 degr	rees F Humidity Control: No	
	Ventilation: 4 air changes per hou	ur minimum NRC: 35-40	
	Temperature Control: In room	Exhaust: NA	
Electrical: Light	ing: Indirect Fluorescent, multi-switch		
Powe	er: 110V duplex at 6 feet on center er	ntire perimeter of room	
Communications	: None		
Alarm: Tro	buble: No	Heat: No Smoke: No	
Intru	Ision: No Enuncia	ator: No	
Misc.:			
Questioner 4 T	unically the term "Corridor" is used in the	and to departing fire rated bally are if we determine	
Questions: 1. T	ypically the term "Corridor" is used in the	e code to describe fire rated hallways; if we determine	

Space Data Sheet 1325 Homer Harbormaster Building

Occupant's Position(s): **Deputy Harbormaster Office**

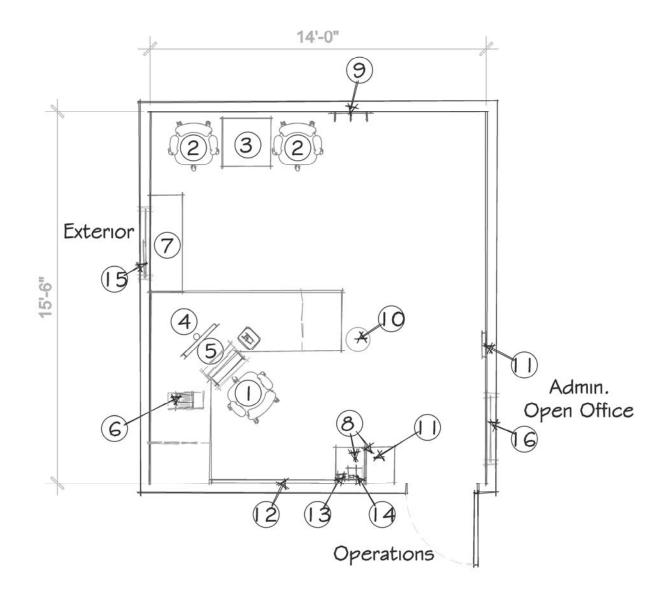
Occupant's	Position(s	s): Deputy Harbormaster Office		
Room Na	me:	Deputy Harbormaster Office Room #: 115		
Net Area:	217.00	NSF Room Size: 15'-6" x 14'		
Description	of Use:	"Runs the Harbor". Office for the Deputy Harbormaster, will serve as a computer work station,		
		and office for personal files, and personal belongings. Discpline of Officers also occurs in the		
		Deputies HM Office, as well as occasional meetings with disgruntled members of the public.		
		The deputy Harbormaster arrives at work at 7 AM and debriefs the grave yard shift and then		
		meets with and coordinates the day with the Harbor Officers(this typically takes about an hour		
		sometimes more). Two days per week he then is on watch patrolling the docks until noon		
		bascially serving as a Harbor Officer. Three days a week he is the Administrator overseeing the		
		Harbor Office and the Seasonal Employees. In this Administrative capacity he spends about half		
		of his time in the building and the other half in the field.		
Ambience:		Clean, Light, Businesslike, Efficient		
Occupants:		Deputy Harbormaster plus up to 2 guests		
Adjacencies		Adjacent: Operations and Open Administartion Area. Near: Public Lobby		
Acoustical (Criteria:	Quiet, Private, acoustically separated from surrounding spaces when the door is closed		
		Able to over hear activity in Operations and at Public counter when door is open.		
Visual Crite	ria:	Visually connected to Operations and Administrative Open Area, Blinds to control privacy		
	(/) A /!	Visually isolated from the Public Lobby		
Natural Ligh	it/ Window	/ View: Natural Light / View to Exterior desirable but not necessary		
		Cornet		
Flooring: Walls:		Carpet		
Ceiling/Heig	ht.	Gypsum Wallboard (Painted) with Rubber Base Suspended Acoustical Tile / 9'-0"		
Cening/Heig	jiit.	Suspended Acoustical The 7 9 -0		
Doors/ Hard	ware:	Exterior: NA		
		Interior: Door: 3'-0" X 7'-0" X 1-3/4" Solid Core Wood (STC 50), Stained, Wall Stops,		
		3 Door Silencers, Electrified Lockset, Card Reader,		
		Half Lite in door, 24" x 30" Glazing		
Equipment:		Computer with one Flat Screen Monitor, Keyboard and Mouse; Whiteboard (6' wide by 4' tall);		
		VHF jack in office, Land Mobile Radio Home Base and Charger; Radio Scanner;		
		1 wall mounted battery operated clock (12" diameter); Trash Can, place to hang a clip boards.		
Furnishings	:	"L" Shaped corner desk with 45 degree work station with drawers on one side, 1 desk chair,		
		2 guest chairs, small table, coat hooks, boot drier, file cabinets 2 banks, 4 high, "Book cabinet"		
		with shelving for books 12" deep x 24" long and for 3 ring binders 16" deep and 48" long.		
Plumbing:		None		
Fire Suppre	ssion:	None		
HVAC:		Room Temperature: 68 - 74 degrees F Humidity Control: No		
		Ventilation: 4 air changes per hour minimum NRC: 35-40		
		Temperature Control: In room Exhaust: NA		
Electrical:	Lighting:	Indirect Fluorescent, 50 fc at desktop		
<u> </u>	Power:	110V duplex at 6 feet on center entire perimeter of room		
Communica		Telephone/Intercom; Data Ports		
Alarm:	Trouble:			
	Intrusion:	Yes Enunciator: No		
Misc.:				
11130				

1325 Homer Harbormaster Building

Kenai, AK

Room Name: Deputy Harbormaster Office

Room #: 115



Net Area: 217 N.S.F.

- 1. Executive Chair
- 2. Guest Chair (2)
- 3. Table (2'-0" x 2'-0")
- 4. 'L' Shaped Desk
- 5. Computer / Keyboard with Tray / Mouse / Flat Screen Monitor
- 6. Telephone
- 7. Book Shelf

- Scale: 1/4" = 1'-0"
- 8. Vertical File Cabinets
- 9. Coat Hooks
- 10. Trash Can
- 11. Clock, Battery Powered, 12" diameter
- 12. White Board (6' wide x 4' tall)
- 13. Radio Scanner
- 14. Radio Charging Station
- 15. Window
- 16. Window with View to Admin. Open Office

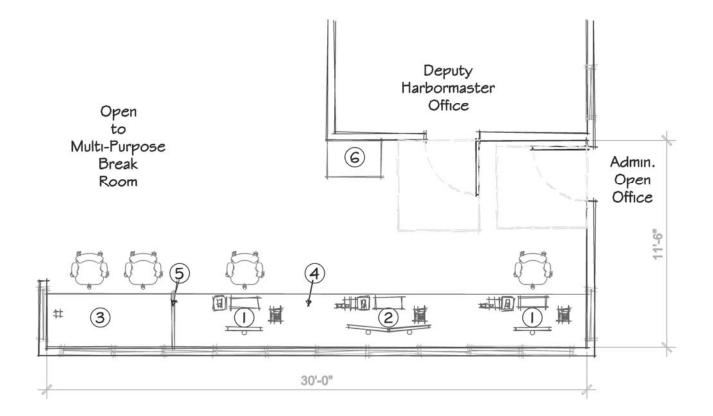
Room Name:	Operations, Ground Level	Room #:	116
Net Area: 345.00	NSF	Room Size: 30' x 11'-6"	
Description of Use:			
	s houses the Harbormaster Officers who exect		
	n the building maintains a constant vigil overse		
	of possible situations. It is important for the O		
	tness as well as to be able to hear and smell the		•
	and security monitoring cameras are all set up		ce. Year
Touna Oin	cer employees are trained as ETT, Emergency	Trama Technicians	
Ambience:	Focused on the harbor, efficient work area, cl	ean, light, orderly	
Occupants:	Typically two Officers on duty at the work cou	nter during day shift, one Officer on the Uppe	er Level
	Operations space during night shift.		
Adjacencies:	Adjacent: Multi-Purpose Break Room (open),		rmaster's
	Office. Near: Unisex Restrooms, Outdoor De		
Acoustical Criteria:	Opens up / shared space with Break room, do		and direct
	access into Open Administrative Area. No re		
Visual Criteria:	Visually connected to the Harbor; best view p	ossidie.	
Natural Light/ Window	/ View: View to the Harbor is essencial to	building function	
Flooring:	Raised Dot Rubber Flooring, Rubber Base.		
Walls:	Gypsum Wallboard (Painted) with Rubber Ba	se	
Ceiling/Height:	Suspended Acoustical Tile / 9'-0"		
<u> </u>	·		
Doors/ Hardware:	Exterior: NA		
		/ood (STC 50), Stained, 24" x 30" Glazing,	
	Closer, Wall Stop, 3 Door Silence	rs, Door Pull, Push Plate, Kickplate	
Equipment:	36"W x 24"D x approx 6ft H Security Locker f		
	telephone, and Land Mobile Marine VHF radi	•	
	dedicated to security camera system. One po		
	work station (without a computer but with plug	ins for a lap top) is needed for shared summ	her help to
	utilize.		
Furnishings:	_36" wide by 30 foot long Counter facing the H		r help station
	and the adjacent Offier work station is desired	1.	
	N1		
Plumbing:	None		
Fire Suppression	None Room Temperature: 68 - 74 degrees F	Humidity Control: No	
HVAC:	· · · ·	Humidity Control: No NRC: 35-40	
	Ventilation: 4 air changes per hour minimum Temperature Control: In room	Exhaust: NA	
Electrical: Lighting:	Indirect Fluorescent, dimmable with controls t	o relieve eye strain and allow for max adjustr	nent
Power:	_110V duplex at 6 feet on center entire perime	ter of room, plenty of outlets above counter to	op at work
<u> </u>	stations.		
Communications:	phone system with intercom system and Lan		
Alarm: Trouble:		Smoke: No	
Intrusion:	Yes Enunciator: No		
Misc.: Operation	s and the Lobby are the dirtiest places in the b	uilding that regularly need lanitarial aloon up	

1325 Homer Harbormaster Building

Kenai, AK

Room Name: Operations, Ground Level

Room #: 116



Net Area: 345 N.S.F.

- Computer Work Station Keyboard / Mouse / Flat Screen Monitors / Telephone / VHF Radio and Charger (2)
- 2. Security Work Station Keyboard / Mouse / 2 Flat Screen Monitors / Telephone
- 3. Summer help Work Station with Laptop Jack
- 4. 36" wide x 30' long Work Counter

Scale: 3/16'' = 1'-0''

5. Vertical Partition

6.Security Locker (3" wide x 2" deep x 6' tall)

Space Data Sheet

Klauder and Company Architects Kenai, AK

Room Name:	Multi-Purpose Break Room Room #: 11		
Net Area: 252.0	0 NSF Room Size: 14' x 18'		
Description of Use:	The Multipurpose Break Room provides a space for debrief between shifts and for instructing the Harbor Officers on the planned tasks for the day as well as a lunch room, break room and layout table as needed.		
Ambience:	Clean, Bright, Organized, Welcoming, Easy to Use		
Occupants:	seating for up to ten occupants but the table does not need to be that big, informal arrangement		
Adjacencies:	Adjacent Operations; Near Unisexestroom, Deputy Harbor Master, and Locker Room		
Acoustical Criteria:	None		
Visual Criteria:	Visual connection open to the Operations Room, Windows to harbor		
Natural Light/ Windov	v/ View: View to exterior		
Flooring:	Raised Dot Rubber Flooring, Rubber Base		
Walls:	Gypsum Wallboard (Painted) with Rubber Base		
Ceiling/Height:	Suspended Acoustical Tile, Suspended Non-Porous Tile, or Gypsum Wallboard (Painted) / 9'-0"		
Doors/ Hardware:	Exterior: Might have exterior door to Deck		
	Interior:		
Equipment:	1 full size Residential Refrigerator with Freezer, 1 "Bunn" Three Warmer Coffee Maker		
- 4	two hole kitchen sink, microwave oven, toaster oven, foreman grill, Crock pot		
	Dishwasher, Trash Can, No oven, No stove top		
Furnishings:	Base Cabinets (sturdy), Upper Cabinets (sturdy), Plastic Laminate Countertops		
	Plenty of counter space and lots of outlets at counter height. Chart Board could be laid under glass at Break Table (chart is 54"W x 36"H). Lifting glass tabvle top would allow one to change the chart as needed		
Plumbing:	SS Two Basin Kitchen Sink (Deep)		
Fire Suppression	None		
111/10			
HVAC:	Room Temperature: 68 - 74 degrees F Humidity Control: No		
	Ventilation: 4 air changes per hour minimumNRC: 35-40Temperature Control: In roomExhaust: NA		
Electrical: Lighting:	Indirect Fluorescent, Bright Lighting Level to Increase Alertness multi-switch, under cabinet lighting		
Power:	110V duplex at 6 feet on center entire perimeter of room, lots of receptacles above the counter		
Communications:	Telephone/Intercom; 8 each Data Ports		
Alarm: Trouble			
Intrusior	:: Yes Enunciator: No		

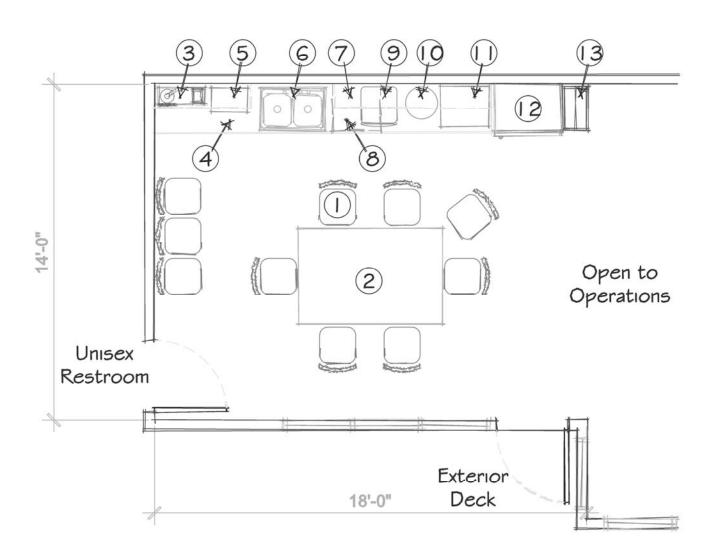
Multi-Purpose Break Room	Questions
he appliances be gas or electric?	
equipment will be necessary? Refrigerators with ice	e makers? Coffee maker with water
ion? Electric water cooler?	
ou need an Electric bottled water cooler that provides	s hot and cold water?
he counters, sinks, and water cooler need to be ADA st be mobile? The Conference room should be ADA	A or is this facility just for the Harbor Officers and staff but does not really provide an equal facility.?
iltration / RO for water to the coffee maker and / or re	efrigerator ice maker (if any) be desired?
	he appliances be gas or electric? t equipment will be necessary? Refrigerators with ic ion? Electric water cooler? ou need an Electric bottled water cooler that provide he counters, sinks, and water cooler need to be ADA st be mobile? The Conference room should be ADA

1325 Homer Harbormaster Building

Kenai, AK

Room Name: Multi-Purpose Break Room

Room #: 117



Net Area: 252 S.F.

- 1. Chair (10)
- Glass Top Table for Mounting Chart Board (6' x 4')
- 3. "Bunn" Three Warmer Coffee Maker
- 4. Base Cabinets with Plastic Laminate Counter Top
- 5. Toaster Oven
- 6. Stainless Steel Two Basin Sink

- Scale: |/4" = |'-0"
- 7. Upper Cabinets
- 8. Dishwasher
- 9. Foreman Grill
- 10. Crock Pot
- 11. Microwave Oven
- 12. Residential Refrigerator with Freezer
- 13. Trash Can

Room Name:	Exterior Deck Room #: 11
Net Area: TBD	NSF Room Size: TBD
Description of Use:	Exterior Deck allows operators to step outside for fresh air increasing alertness and to get a better "Sense" of the Harbor through sound and smell. The Outdoor Deck could also provides a place for hot and cold water wash down for rain gear, fish slime, etc. Outdoor Gear Storage should be provided under the roof eave. Or at Concrete Patio?
Ambience:	Clean, open, light, safe and easy to keep clean.
Occupants:	Harbormaster Officers and Seasonal Staff plus Deputy Harbormaster and Harbormaster as needed.
Adjacencies:	Adjacent: Operations but should not block view, might be off Break Room
Acoustical Criteria:	None
Visual Criteria:	Should be open to Harbor but not block view from Operations.
Natural Light/ Window	// View: None
Flooring:	Anti slip
Walls:	NA
Ceiling/Height:	NA
Doors/ Hardware:	Exterior: NA Interior: NA
Equipment:	Utility Sink?
Furnishings:	Table?
Plumbing:	Hot and Cold Wash Down, Utility Sink, Outdoor Shower head?
Fire Suppression	None
HVAC:	NA
Electrical: Lighting:	NA
Power:	(4) four 110V duplex outlets? (GFI protected)
Communications:	none
Alarm: Trouble:	
Intrusion:	: Yes Enunciator: No

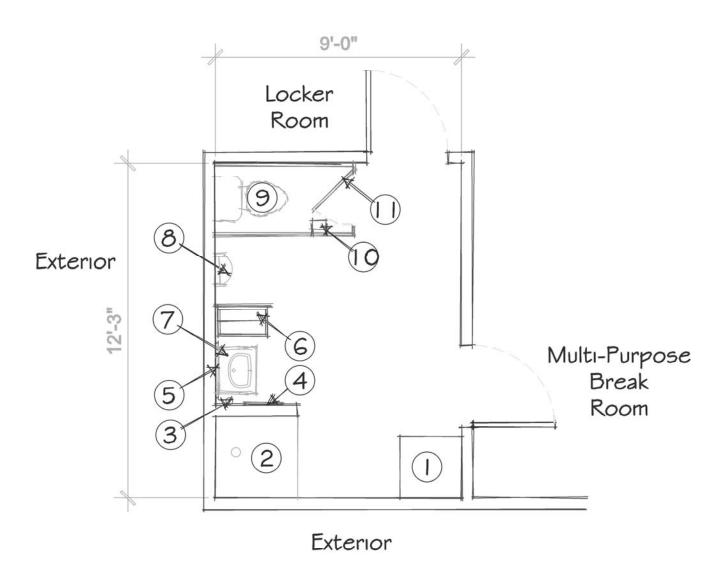
Room Name: Unisex Restroom, Laundry, Shower Room Room #: 11 Net Area: 110.25 NSF Room Size: 12:3" x 9' Description of Use: The policy will be NO RAIN GEAR IN the building. Unisex restroom for able bodied employees only, isour a sole obdied analysis of the sole of the so	Occupant's Positio	n(s): Habormaster Officers and staff				
Description of Use: The policy will be NO RAIN GEAR IN the building. Unisex restroom for able bodded employees only. Isund y and show room (not ADA accessible?). Multiple and y doubling as Women's Locker Room some day. Lockers store rain / Haz Mat gear and personal clothing and gear as needed. Laundry serves to wash and primarily dry wet gear. Shower is not regularly used but needed for special and emergency situations. Ambience: Resilient, Clean, light, safe and easy to keep clean. Occupants: Harbormaster Officers and Seasonal Staff plus Deputy Harbormaster and Harbormaster on occasion. Adjacencies: Adjacencies Adjacencies: Accustical Locker Room and Break Room Near: Shop and Operations Accustical Criteria: Visual Sysparate from adjacent spaces Visual Criteria: Visual separate from adjacent spaces Natural Light/ Window/ View: None Flooring: Raised Dot Rubber Flooring, Rubber Base Walls: Gypsum Waterboard with epoxy paint. Ceiling/Height: Gypsum Waterboard with epoxy paint. Ceiling/Height: Sold Dhenolic Tollet Partition, 24' x 36' Mirror, Soop Sibepenser, Manual Hand Towel Dispenser, Tollet Tissue Dispenser, One Washer and One Direr, one walk-in Non ADA Shower unit Furnishings: Trash Receptacle with Lid (movable) Plumbing: 1 Tollet with motion sensor auto flush valve, 1 Lavatory, 1 Floor Drain or would it be better to have a utility sink for	Room Name:	Unisex Restroom, Laundry, Shower Room Room #: 119				
Isundry and shower room (not ADA accessible?). Might end up doubling as Women's Locker Room some day. Lockers stor rain / Haz Mat gear and personal dohing and gear as needed. Laundry serves to wash and primarily dry wet gear. Shower is not regularly used but needed for special and emergency situations. Ambience: Resilient, Clean, light, safe and easy to keep clean. Occupants: Harbormaster Officers and Seasonal Staff plus Deputy Harbormaster and Harbormaster on occasion. Adjacencies: Adjacent: Locker Room and Break Room Near: Shop and Operations Acoustical Oriteria: Acoustically separate from adjacent spaces Visual Criteria: Visually separate from all other spaces Natural Light/ Window/ View: None Flooring: Raised Dot Rubber Flooring, Rubber Base Walls: Gypsum Waltboard (epoxy paint. Celling/Height: Gypsum Waltboard (epoxy paint. Celling/Height: Solid Phenolic Tollet Partition, 24* x 36* Mirror, Soap Dispenser, Manual Hand Towel Dispenser, Toilet Tissue Dispenser, One Washer and One Direr, one walk-in Non AD Shower unit Furnishings: Trash Receptacle with Lid (movable) Plumbing: 1 Tollet with motion sensor auto flush valve, 1 Urinal with motion sensor auto flush valve, 1 Lizvatory, 1 Floor Drain or would it be better to have a utility sink for clean up? Fire Suppression	Net Area: 110					
Occupants: Harbormaster Officers and Seasonal Staff plus Deputy Harbormaster and Harbormaster on occasion. Adjacent: Locker Room and Break Room Near: Shop and Operations Acoustical Criteria: Acoustically separate from adjacent spaces Visual Criteria: Visually separate from adjacent spaces Natural Light/ Window/ View: None Flooring: Raised Dot Rubber Flooring, Rubber Base Walls: Gypsum Waterboard with epoxy paint. Ceiling/Height: Gypsum Waterboard with epoxy paint. Ceiling/Height: Gypsum Waterboard (epoxy painted) / 9'-0" Doors/ Hardware: Exterior: NA Interior: Zoiser, Wall Stop, 3 Door Silencers, Privacy Lockset, Door Holder Equipment: Solid Phenolic Toilet Partition, 24* x 36" Mirror, Soap Dispenser, Manual Hand Towel Dispenser, Toilet Tissue Dispenser, One Washer and One Drier, one walk-in Non ADA Shower unit Furnishings: Trash Receptacle with Lid (movable) Plumbing: 1 Toilet with motion sensor auto flush valve, 1 Urinal with motion sensor auto flush valve, 1 Lavatory, 1 Floor Drain or would it be better to have a utility sink for clean up? Fire Suppression None HVAC: Room Temperature: 68 - 74 degrees F Humidity Controt: No Ventilation: 4 air changes per hour minimum NRC: 35-40 Temperature Control: In room <th>Description of Use:</th> <th>laundry and shower room (not ADA accessible?). Might end up doubling as Women's Locker Room some day. Lockers store rain / Haz Mat gear and personal clothing and gear as needed. Laundry serves to wash and primarily dry wet gear. Shower is not regularly used but needed for special and</th>	Description of Use:	laundry and shower room (not ADA accessible?). Might end up doubling as Women's Locker Room some day. Lockers store rain / Haz Mat gear and personal clothing and gear as needed. Laundry serves to wash and primarily dry wet gear. Shower is not regularly used but needed for special and				
and occasion. Adjacencies: Adjacent: Locker Room and Break Room Near: Shop and Operations Acoustical Criteria: Acoustically separate from adjacent spaces Visual Criteria: Visually separate from all other spaces Natural Light/ Window/ View: None Flooring: Raised Dot Rubber Flooring, Rubber Base Walls: Gypsum Waterboard with epoxy paint. Ceiling/Height: Gypsum Waterboard with epoxy paint. Ceiling/Height: Gypsum Wallboard (epoxy painted) / 9-0* Doors/ Hardware: Exterior: NA Interior: 10oring: Solid Phenolic Toilet Partition, 24* x 36* Mirror, Soap Dispenser, Manual Hand Towel Dispenser, Frivacy Lockset, Door Holder Equipment: Solid Phenolic Toilet Partition, 24* x 36* Mirror, Soap Dispenser, Manual Hand Towel Dispenser, Toilet Tissue Dispenser, One Washer and One Drier, one walk-in Non ADA Shower unit Furnishings: Trash Receptacle with Lid (movable) Plumbing: 1 Toilet with motion sensor auto flush valve, 1 Urinal with motion sensor auto flush valve, 1 Lavatory, 1 Floor Drain or would it be better to have a utility sink for clean up? Fire Suppression None HVAC: Room Temperature: 68 - 74 degrees F Humidity Control; No	Ambience:	Resilient, Clean, light, safe and easy to keep clean.				
Adjacencies: Adjacent: Locker Room and Break Room Near: Shop and Operations Acoustical Criteria: Acoustically separate from adjacent spaces Visual Criteria: Visually separate from all other spaces Natural Light/ Window/ View: None Flooring: Raised Dot Rubber Flooring, Rubber Base Walls: Gypsum Waterboard with epoxy paint. Ceiling/Height: Gypsum Waterboard with epoxy paint. Ceiling/Height: Gypsum Wallboard (epoxy painted) / 9-0" Doors/ Hardware: Exterior: NA Interior: 3-0" X 7-0" X 1-3/4" Solid Core Wood (STC 50), Stained, No Glazing, Kickplate Closer, Wall Stop, 3 Door Silencers, Privacy Lockset, Door Holder Equipment: Solid Phenolic Toilet Partition, 24" x 36" Mirror, Soap Dispenser, Manual Hand Towel Dispenser, Toilet Tissue Dispenser, One Washer and One Drier, one walk-in Non ADA Shower unit Furnishings: Trash Receptacle with Lid (movable) Plumbing: 1 Toilet with motion sensor auto flush valve, 1 Urinal with motion sensor auto flush valve, 1 Lavatory, 1 Floor Drain or would it be better to have a utility sink for clean up? Fire Suppression None HVAC: Room Temperature: 68 - 74 degrees F Humidity Control: No Ventilation: 4 air changes per hour minimum NRC: 35-40 Temperature Control: In room	Occupants:					
Acoustical Criteria: Acoustically separate from adjacent spaces Visual Criteria: Visually separate from all other spaces Natural Light/Window/View: None Flooring: Raised Dot Rubber Flooring, Rubber Base Walls: Gypsum Waterboard with epoxy paint. Celling/Height: Gypsum Waterboard with epoxy paint. Celling/Height: Gypsum Waterboard with epoxy paint. Doors/ Hardware: Exterior: NA Interior: 3'o" X'?",0" X 1-3/4" Solid Core Wood (STC 50), Stained, No Glazing, Kickplate Closer, Wall Stop, 3 Door Silencers, Privacy Lockset, Door Holder Equipment: Solid Phenolic Toilet Partition, 24" x 36" Mirror, Soap Dispenser, Manual Hand Towel Dispenser, Toilet Tissue Dispenser, One Washer and One Drier, one walk-in Non ADA Shower unit Furnishings: Trash Receptacle with Lid (movable) Plumbing: 1 Toilet with motion sensor auto flush valve, 1 Urinal with motion sensor auto flush valve, 1 Lavatory, 1 Floor Drain or would it be better to have a utility sink for clean up? Fire Suppression None HVAC: Room Temperature: 68 - 74 degrees F Humidity Control: No Ventilation: 4 air changes per hour minimum NRC: 35-40 Temperature Control: In room Exhaust: switched exhaust fan Electrical: Lighting: Indirect Fluorescent, 5	Adjacencies:	Adjacent: Locker Room and Break Room				
Natural Light/ Window/ View: None Flooring: Raised Dot Rubber Flooring, Rubber Base Walls: Gypsum Waterboard with epoxy paint. Ceiling/Height: Gypsum Waterboard with epoxy painted) / 9°-0° Doors/ Hardware: Exterior: Raised Dot Rubber Flooring, Rubber Base Malls: Gypsum Waterboard with epoxy painted) / 9°-0° Doors/ Hardware: Exterior: Raised Dot Rubber State Giore Wood (STC 50), Stained, No Glazing, Kickplate Closer, Wall Stop, 3 Door Silencers, Privacy Lockset, Door Holder Equipment: Solid Phenolic Toilet Partition, 24° x 36° Mirror, Soap Dispenser, Manual Hand Towel Dispenser, Toilet Tissue Dispenser, One Washer and One Drier, one walk-in Non ADA Shower unit Furnishings: Trash Receptacle with Lid (movable) Plumbing: 1 Toilet with motion sensor auto flush valve, 1 Urinal with motion sensor auto flush valve, 1 Lavatory, 1 Floor Drain or would it be better to have a utility sink for clean up? Fire Suppression None HVAC: Room Temperature: 68 - 74 degrees F Humidity Control: No Ventilation: 4 air changes per hour minimum NRC: 35-40 Temperature Control: In room Electrical: Lighting: Indirect Fluorescent, 50 fc at lavator	Acoustical Criteria:					
Flooring: Raised Dot Rubber Flooring, Rubber Base Walls: Gypsum Waterboard with epoxy paint. Ceiling/Height: Gypsum Wallboard (epoxy painted) / 9'-0" Doors/ Hardware: Exterior: NA Interior: 3'-0" X 7'-0" X 1'-3/4" Solid Core Wood (STC 50), Stained, No Glazing, Kickplate Closer, Wall Stop, 3 Door Silencers, Privacy Lockset, Door Holder Equipment: Solid Phenolic Toilet Partition, 24" x 36" Mirror, Soap Dispenser, Manual Hand Towel Dispenser, Toilet Tissue Dispenser, One Washer and One Drier, one walk-in Non ADA Shower unit Furnishings: Trash Receptacle with Lid (movable) Plumbing: 1 Toilet with motion sensor auto flush valve, 1 Urinal with motion sensor auto flush valve, 1 Lavatory, 1 Floor Drain or would it be better to have a utility sink for clean up? Fire Suppression None HVAC: Room Temperature: 68 - 74 degrees F Humidity Control: No Ventilation: 4 air changes per hour minimum NRC: 35-40 Temperature Control: In room Electrical: Lighting: Indirect Fluorescent, 50 fc at lavatory Power: 110V duplex at 6 feet on center entire perimeter of room (GF1 protected) Communications: none Alarm: <	Visual Criteria:	Visually separate from all other spaces				
Walls: Gypsum Waterboard with epoxy paint. Ceiling/Height: Gypsum Wallboard (epoxy painted) / 9'-0" Doors/ Hardware: Exterior: NA Interior: 3'-0" X 7'-0" X 1-3/4" Solid Core Wood (STC 50), Stained, No Glazing, Kickplate Closer, Wall Stop, 3 Door Silencers, Privacy Lockset, Door Holder Equipment: Solid Phenolic Toilet Partition, 24" x 36" Mirror, Soap Dispenser, Manual Hand Towel Dispenser, Toilet Tissue Dispenser, One Washer and One Drier, one walk-in Non ADA Shower unit Furnishings: Trash Receptacle with Lid (movable) Plumbing: 1 Toilet with motion sensor auto flush valve, 1 Urinal with motion sensor auto flush valve, 1 Lavatory, 1 Floor Drain or would it be better to have a utility sink for clean up? Fire Suppression None HVAC: Room Temperature: 68 - 74 degrees F Humidity Control: No Ventilation: 4 air changes per hour minimum NRC: 35-40 Temperature Control: In room Exhaust: switched exhaust fan Electrical: Lighting: Indirect Fluorescent, 50 fc at lavatory Power: 110V duplex at 6 feet on center entire perimeter of room (GFI protected) Communications: none Smoke: No Alarm: Trouble: No Heat: No Smoke: No<	Natural Light/ Wind	ow/ View: None				
Ceiling/Height: Gypsum Wallboard (epoxy painted) / 9'-0" Doors/ Hardware: Exterior: NA Interior: 3'-0" X 7'-0" X 1-3/4" Solid Core Wood (STC 50), Stained, No Glazing, Kickplate Closer, Wall Stop, 3 Door Silencers, Privacy Lockset, Door Holder Equipment: Solid Phenolic Toilet Partition, 24" x 36" Mirror, Soap Dispenser, Manual Hand Towel Dispenser, Toilet Tissue Dispenser, One Washer and One Drier, one walk-in Non ADA Shower unit Furnishings: Trash Receptacle with Lid (movable) Plumbing: 1 Toilet with motion sensor auto flush valve, 1 Urinal with motion sensor auto flush valve, 1 Lavatory, 1 Floor Drain or would it be better to have a utility sink for clean up? Fire Suppression None HVAC: Room Temperature: 68 - 74 degrees F Humidity Control: No Ventilation: 4 air changes per hour minimum NRC: 35-40 Temperature Control: In room Electrical: Lighting: Indirect Fluorescent, 50 fc at lavatory Power: 110V duplex at 6 feet on center entire perimeter of room (GFI protected) Communications: Communications: none Smoke: No Alarm: Trouble: No Heat: No Smoke: No	Flooring:	Raised Dot Rubber Flooring, Rubber Base				
Doors/ Hardware: Exterior: NA Interior: 3'-0" X 7'-0" X 1-3/4" Solid Core Wood (STC 50), Stained, No Glazing, Kickplate Closer, Wall Stop, 3 Door Silencers, Privacy Lockset, Door Holder Equipment: Solid Phenolic Toilet Partition, 24" x 36" Mirror, Soap Dispenser, Manual Hand Towel Dispenser, Toilet Tissue Dispenser, One Washer and One Drier, one walk-in Non ADA Shower unit Furnishings: Trash Receptacle with Lid (movable) Plumbing: 1 Toilet with motion sensor auto flush valve, 1 Urinal with motion sensor auto flush valve, 1 Lavatory, 1 Floor Drain or would it be better to have a utility sink for clean up? Fire Suppression None HVAC: Room Temperature: 68 - 74 degrees F Humidity Control: No Ventilation: 4 air changes per hour minimum NRC: 35-40 Temperature Control: In room Electrical: Lighting: Indirect Fluorescent, 50 fc at lavatory Power: 110V duplex at 6 feet on center entire perimeter of room (GFI protected) Communications: none Alarm: Trouble: No Heat: No Smoke: No	Walls:	Gypsum Waterboard with epoxy paint.				
Interior: 3'-0" X 7'-0" X 1-3/4" Solid Core Wood (STC 50), Stained, No Glazing, Kickplate Closer, Wall Stop, 3 Door Silencers, Privacy Lockset, Door Holder Equipment: Solid Phenolic Toilet Partition, 24" x 36" Mirror, Soap Dispenser, Manual Hand Towel Dispenser, Toilet Tissue Dispenser, One Washer and One Drier, one walk-in Non ADA Shower unit Furnishings: Trash Receptacle with Lid (movable) Plumbing: 1 Toilet with motion sensor auto flush valve, 1 Urinal with motion sensor auto flush valve, 1 Lavatory, 1 Floor Drain or would it be better to have a utility sink for clean up? Fire Suppression None HVAC: Room Temperature: 68 - 74 degrees F Humidity Control: No Ventilation: 4 air changes per hour minimum NRC: 35-40 Temperature Control: In room Electrical: Lighting: Indirect Fluorescent, 50 fc at lavatory Power: 110V duplex at 6 feet on center entire perimeter of room (GFI protected) Communications: none Alarm: Trouble: No Heat: No Smoke: No Intrusion: Yes Enunciator: No	Ceiling/Height:	Gypsum Wallboard (epoxy painted) / 9'-0"				
Closer, Wall Stop, 3 Door Silencers, Privacy Lockset, Door Holder Equipment: Solid Phenolic Toilet Partition, 24" x 36" Mirror, Soap Dispenser, Manual Hand Towel Dispenser, Toilet Tissue Dispenser, One Washer and One Drier, one walk-in Non ADA Shower unit Furnishings: Trash Receptacle with Lid (movable) Plumbing: 1 Toilet with motion sensor auto flush valve, 1 Urinal with motion sensor auto flush valve, 1 Lavatory, 1 Floor Drain or would it be better to have a utility sink for clean up? Fire Suppression None HVAC: Room Temperature: 68 - 74 degrees F Humidity Control: No Ventilation: 4 air changes per hour minimum NRC: 35-40 Temperature Control: In room Electrical: Lighting: Indirect Fluorescent, 50 fc at lavatory Power: 110V duplex at 6 feet on center entire perimeter of room (GFI protected) Communications: none Alarm: Trouble: No Heat: No Smoke: No Intrusion: Yes Enunciator: No	Doors/ Hardware:	Exterior: NA				
Equipment: Solid Phenolic Toilet Partition, 24" x 36" Mirror, Soap Dispenser, Manual Hand Towel Dispenser, Toilet Tissue Dispenser, One Washer and One Drier, one walk-in Non ADA Shower unit Furnishings: Trash Receptacle with Lid (movable) Plumbing: 1 Toilet with motion sensor auto flush valve, 1 Urinal with motion sensor auto flush valve, 1 Lavatory, 1 Floor Drain or would it be better to have a utility sink for clean up? Fire Suppression None HVAC: Room Temperature: 68 - 74 degrees F Humidity Control: No Ventilation: 4 air changes per hour minimum NRC: 35-40 Temperature Control: In room Exhaust: switched exhaust fan Electrical: Lighting: Indirect Fluorescent, 50 fc at lavatory Power: 110V duplex at 6 feet on center entire perimeter of room (GFI protected) Communications: none Alarm: Trouble: No Heat: No Smoke: No Intrusion: Yes Enunciator: No Smoke: No						
Soap Dispenser, Manual Hand Towel Dispenser, Toilet Tissue Dispenser, One Washer and One Drier, one walk-in Non ADA Shower unit Furnishings: Trash Receptacle with Lid (movable) Plumbing: 1 Toilet with motion sensor auto flush valve, 1 Urinal with motion sensor auto flush valve, 1 Lavatory, 1 Floor Drain or would it be better to have a utility sink for clean up? Fire Suppression None HVAC: Room Temperature: 68 - 74 degrees F Humidity Control: No Ventilation: 4 air changes per hour minimum NRC: 35-40 Temperature Control: In room Electrical: Lighting: Indirect Fluorescent, 50 fc at lavatory Power: 110V duplex at 6 feet on center entire perimeter of room (GFI protected) Communications: none Alarm: Trouble: No Heat: No Smoke: No Intrusion: Yes Enunciator: No		Closer, Wall Stop, 3 Door Silencers, Privacy Lockset, Door Holder				
One Washer and One Drier, one walk-in Non ADA Shower unit Furnishings: Trash Receptacle with Lid (movable) Plumbing: 1 Toilet with motion sensor auto flush valve, 1 Urinal with motion sensor auto flush valve, 1 Lavatory, 1 Floor Drain or would it be better to have a utility sink for clean up? Fire Suppression None HVAC: Room Temperature: 68 - 74 degrees F Humidity Control: No Ventilation: 4 air changes per hour minimum NRC: 35-40 Temperature Control: In room Electrical: Lighting: Indirect Fluorescent, 50 fc at lavatory Power: 110V duplex at 6 feet on center entire perimeter of room (GFI protected) Communications: none Alarm: Trouble: No Heat: No Smoke: No Intrusion: Yes Enunciator: No	Equipment:	Solid Phenolic Toilet Partition, 24" x 36" Mirror,				
Furnishings: Trash Receptacle with Lid (movable) Plumbing: 1 Toilet with motion sensor auto flush valve, 1 Urinal with motion sensor auto flush valve, 1 Lavatory, 1 Floor Drain or would it be better to have a utility sink for clean up? Fire Suppression None HVAC: Room Temperature: 68 - 74 degrees F Humidity Control: No Ventilation: 4 air changes per hour minimum NRC: 35-40 Temperature Control: In room Electrical: Lighting: Indirect Fluorescent, 50 fc at lavatory Power: 110V duplex at 6 feet on center entire perimeter of room (GFI protected) Communications: none Alarm: Trouble: No Heat: Alarm: Trouble: No Heat: Smoke: No						
Plumbing: 1 Toilet with motion sensor auto flush valve, 1 Urinal with motion sensor auto flush valve, 1 Lavatory, 1 Floor Drain or would it be better to have a utility sink for clean up? Fire Suppression None HVAC: Room Temperature: 68 - 74 degrees F Humidity Control: No Ventilation: 4 air changes per hour minimum NRC: 35-40 Temperature Control: In room Exhaust: switched exhaust fan Electrical: Lighting: Indirect Fluorescent, 50 fc at lavatory Power: 110V duplex at 6 feet on center entire perimeter of room (GFI protected) Communications: none Alarm: Trouble: No Heat: No Smoke: No Intrusion: Yes Enunciator: No		One Washer and One Drier, one walk-in Non ADA Shower unit				
I Lavatory, 1 Floor Drain or would it be better to have a utility sink for clean up? Fire Suppression None HVAC: Room Temperature: 68 - 74 degrees F Humidity Control: No Ventilation: 4 air changes per hour minimum NRC: 35-40 Temperature Control: In room Exhaust: switched exhaust fan Electrical: Lighting: Indirect Fluorescent, 50 fc at lavatory Power: 110V duplex at 6 feet on center entire perimeter of room (GFI protected) Communications: none Alarm: Trouble: No Heat: No Smoke: No Intrusion: Yes Enunciator: No	Furnishings:	Trash Receptacle with Lid (movable)				
Fire Suppression None HVAC: Room Temperature: 68 - 74 degrees F Humidity Control: No Ventilation: 4 air changes per hour minimum NRC: 35-40 Temperature Control: In room Exhaust: switched exhaust fan Electrical: Lighting: Indirect Fluorescent, 50 fc at lavatory Power: 110V duplex at 6 feet on center entire perimeter of room (GFI protected) Communications: none Alarm: Trouble: No Heat: No Smoke: No Intrusion: Yes Enunciator: No	Plumbing:					
HVAC: Room Temperature: 68 - 74 degrees F Humidity Control: No Ventilation: 4 air changes per hour minimum NRC: 35-40 Temperature Control: In room Exhaust: switched exhaust fan Electrical: Lighting: Indirect Fluorescent, 50 fc at lavatory Power: 110V duplex at 6 feet on center entire perimeter of room (GFI protected) Communications: none Alarm: Trouble: No Heat: No Smoke: No Intrusion: Yes Enunciator: No		Lavalory, 11 1001 Drain of would it be better to have a duility sink for clean up:				
Ventilation: 4 air changes per hour minimum NRC: 35-40 Temperature Control: In room Exhaust: switched exhaust fan Electrical: Lighting: Indirect Fluorescent, 50 fc at lavatory Power: 110V duplex at 6 feet on center entire perimeter of room (GFI protected) Communications: none Alarm: Trouble: No Heat: No Smoke: No Intrusion: Yes	Fire Suppression	None				
Temperature Control: In room Exhaust: switched exhaust fan Electrical: Lighting: Indirect Fluorescent, 50 fc at lavatory Power: 110V duplex at 6 feet on center entire perimeter of room (GFI protected) Communications: none Alarm: Trouble: No Heat: No Smoke: No Intrusion: Yes Enunciator: No	HVAC:	Room Temperature: 68 - 74 degrees F Humidity Control: No				
Electrical: Lighting: Indirect Fluorescent, 50 fc at lavatory Power: 110V duplex at 6 feet on center entire perimeter of room (GFI protected) Communications: none Alarm: Trouble: No Heat: No Smoke: No Intrusion: Yes Enunciator: No		5				
Power: 110V duplex at 6 feet on center entire perimeter of room (GFI protected) Communications: none Alarm: Trouble: No Heat: No Smoke: No Intrusion: Yes Enunciator: No		Temperature Control: In room Exhaust: switched exhaust fan				
Communications: none Alarm: Trouble: No Heat: No Smoke: No Intrusion: Yes Enunciator: No	Electrical: Lighting	g: Indirect Fluorescent, 50 fc at lavatory				
Alarm: Trouble: No Heat: No Smoke: No Intrusion: Yes Enunciator: No		110V duplex at 6 feet on center entire perimeter of room (GFI protected)				
Intrusion: Yes Enunciator: No	Communications:	none				
	-	on: Yes Enunciator: No				

Klauder and Company Architects

Kenai, AK

1325 Homer Harbormaster Building

Room Name: Unisex Restroom, Laundry, and Shower Room Room #: 119



Net Area: 110.25 S.F.

- 1. Stackable Washer/Dryer
- 2. Shower
- 3. Soap Dispenser
- 4. Hand Towel Dispenser
- 5. Mirror (24" x 36")
- 6. Waste Receptacle with Lid
- 7. Wall Hung Lavatory
- 8. Wall Hung Urinal with Auto Flush Valve

- Scale: |/4" = |'-0"
- 9. Wall Hung Toilet with Auto Flush Valve
- 10. Toilet Tissue Dispenser
- 11. Toilet Partition

Room Name:	Locker Room	Room #:	120
Net Area: 154.00) NSF	Room Size: 14' x 11'	
Description of Use:	This is a Unisex Locker Room (currently only ma	les are working as Harbor Officers but in the	
	future accomodations may need to be made for f		
	be added in the future in adjacent Laundry/ Show	ver/ Restroom.	
Ambience:	Light, clean, resilient, orderly		
Occupants:	Harbor Master, Assistant Harbor Master, Harbor	Officers and Summer Staff	
Adjacencies:	Shop/ Garage and Laundry/ Shower/ Restroom.		
Acoustical Criteria:	Acoustically separate from adjacent spaces		
Visual Criteria:	Visually separate from adjacent spaces		
Natural Light/ Window	// View: None		
Flooring:	Raised Dot Rubber Flooring, Rubber Base		
Walls:	Gypsum Wallboard (Painted) with Rubber Base		
Ceiling/Height:	Gypsum Board Ceiling / 9'-0"		
Doors/ Hardware:	Exterior: NA		
	Interior: 3'-0" X 7'-0" X 1-3/4" Solid Core Woo	d (STC 50), Stained, No Glazing	
		oser, Kickplate, Wall Stop, Door Silencers	
Equipment:	8 full height, full size lockers (24" wide x 24" deep	0)	
	8 full height, "half" size lockers (18" wide x 18" de	eep)	
Furnishings:	Bench (8' long)		
Plumbing:	None		
Fire Suppression	None		
HVAC:	Room Temperature: 68 - 74 degrees F	Humidity Control: No	
	Ventilation: 4 air changes per hour minimum	NRC: 35-40	
	Temperature Control: In room	Exhaust: NA	
Electrical: Lighting:	Indirect Fluorescent		
Power:	110V duplex at 6 feet on center entire perimeter	of room	
Communications:	None		
Alarm: Trouble	: No Heat: No	Smoke: No	
Intrusion	: No Enunciator: No		
Misc.:			

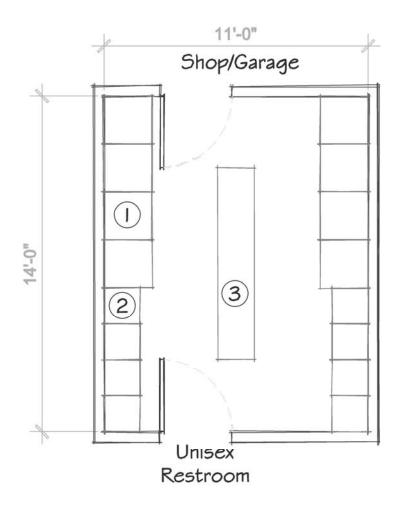
1325 Homer Harbormaster Building

Klauder and Company Architects

Kenai, AK

Room Name: Locker Room

Room #: 120



Net Area: 154 N.S.F.

- 1. (8) Full Height, Full Size Lockers (24" x 24")
- 2. (8) Full Height, Half Size Lockers (18" x 18")
- 3. Bench (8' long)

Scale: |/4" = |'-0"

Space Data Sheet

Klauder and Company Architects Kenai, AK

1325 Homer Harbormaster Building

Room Name:	Shop / Garage Room #: 12
Net Area: 750.00	NSF Room Size: 25' x 30'
Description of Use:	The Shop Garage is for pulling in one vehicle at a time and doing minor maintenance and repair, any and all significant mainetance and repair will be done in the city Shop Building, off the spit.
Ambience:	Clean, Bright, Organized, Easy to Use
Occupants:	Harbormaster Officers, Seasonal Employees, Harbormaster and Deputy Harbormaster
Adjacencies:	Adjacent Locker Room/ Unisex Restroom, Laundry and Shower Room Near Multi-Purpose Break Room
Acoustical Criteria:	Needs to be isolated from surrounding spaces
Visual Criteria:	None
Natural Light/ Window	// View: Natural light desired
Flooring:	Sealer Concrete Flooring with hard trowl finish
Walls:	Gypsum Wallboard (Painted) with Rubber Base
Ceiling/Height:	Water Resistant Gypsum Wallboard (Painted) / 9'-0"
Doors/ Hardware:	Exterior: 3'-0" X 7'-0" X 1-3/4" Insulated Hollow Metal, Primed and Painted, 24" x 30" Glazing, Electrified Lockset, Card Reader, Weather Seals
	Interior: 3'-0" X 7'-0" X 1-3/4" Solid Core Wood (STC 50), Stained, 6" x 30" Glazing,
	Passage Latchset, Wall Stop, 3 Door Silencers, Closer, Kickplate
Equipment:	Provide fixed air compressor with over head lines and pull downs, provide an outdoor air hook up. Provide hose down capability outside on approach but not inside Shop. Lots of battery operated tools; battery chargers will be located on work bench top. Retractable Reels for Lights
Furnishings:	Two areas with work benches, min 8'-0" x 12'-0" x 34" each or possibly a 90 degree arrangement. One area with vise (size?). Provide space for upright tool chest storage min 16 linear feet (could go under work bench area). Provide space for a power tool cabinet that is 48" wide x 24" deep x (how tall?). Provide space for a 4'x6' paint storage cabinet with four shelves (this is an existing piece of furniture, correct?). Provide a wall mounted Hardware Bin Storage Unit 6' H x 4'W x 12"D.
Plumbing:	None inside Shop? How about a small Utility Sink? Hose bib for wash down outside, Evaporator Pit inside Shop for snow melt
Fire Suppression	None
HVAC:	Room Temperature: 68 - 74 degrees F Humidity Control: No
	Ventilation: 4 air changes per hour minimum NRC: 35-40
	Temperature Control: In room Exhaust: NA
Electrical: Lighting:	Indirect Fluorescent, Bright Lighting
Power:	multi-switch <u>110V duplex at 6 feet on center entire perimeter of room at 18" AFF</u> , lots of receptacles above the work benches at 42" AFF.
Communications:	Telephone/Intercom; 8 each Data Ports
Alarm: Trouble	
Intrusion	
Misc.:	Four parking spaces required adjacent building near Overhead door into Garage with our door plug inst 2 patrol trucks and one port car and one future vehicle. Workbench could be constructed with 2 layers of 3/4 inch plywood and capped with a bent plate of 1/8" min steel; the idea would be to break the front edge, counter top and back splash from one sheet of 1/8" steel.

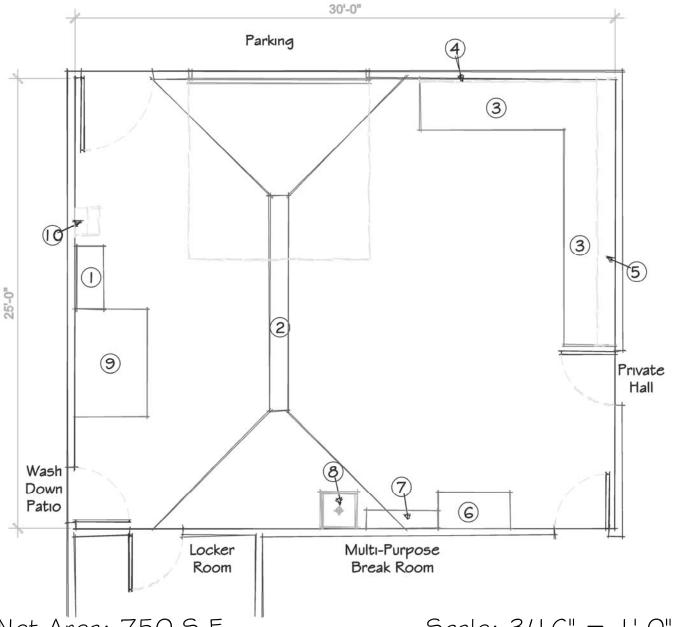
Room Name: Shop / Garage	Questions
Questions:	
1. Do you want a utility sink in this space?	
2. Any other equipment necessary?	

1325 Homer Harbormaster Building

Kenai, AK

Room Name: Shop/Garage





Net Area: 750 S.F.

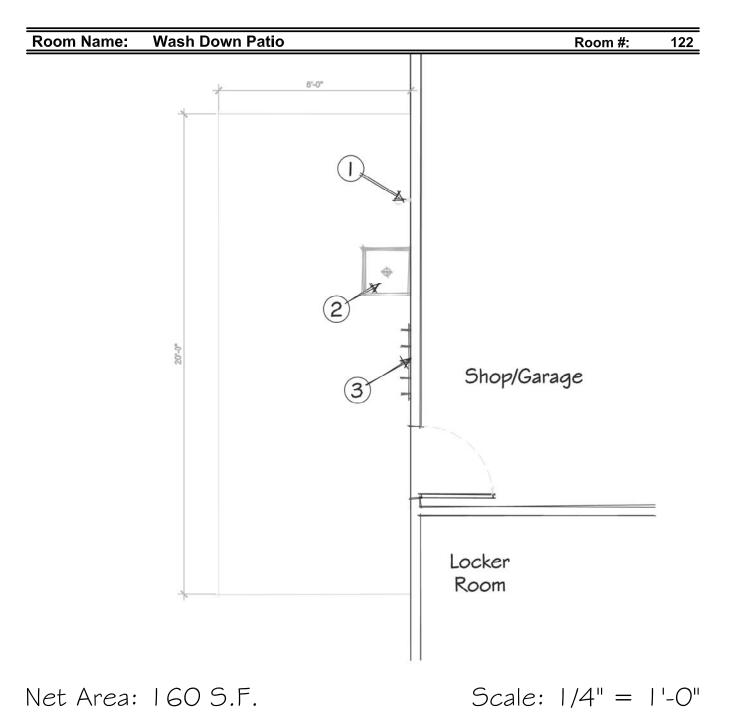
- 1. Fixed Air Compressor with Overhead Lines
- 2. Evaporator Pit
- 3. Work Benches with Under Counter Storage
- 4. Peg Board
- 5. Shelving
- 6. Power Tool Cabinet (4' wide x 2' deep)
- Wall Mounted Hardware Bin Storage (6' tall x 4' wide x 12" deep)
- 8. Utility Sink
- 9. Paint Storage Cabinet (6' x 4')

- Scale: 3/16" = 1'-0"
- 10. Retractable Reel for Trouble Lights (2)

Room Name:	Wash Down Patio Room #: 1	
Net Area: TBD NSF Room Size: TBD		
Description of Use:	The Wash Down Patio provides a place for hot and cold water wash down for rain gear, fish slime, et	
	Outdoor Gear Storage should be provided under the roof eave. Is this better on exterior concrete sla	
	or on a wood deck?	
Ambience:	Clean, open, light, safe and easy to keep clean.	
Occupants:	Harbormaster Officers and Seasonal Staff plus Deputy Harbormaster and Harbormaster	
	as needed.	
Adjacencies:	Adjacent: Shop/Garage. Near: Locker Room	
Acoustical Criteria:	None	
Visual Criteria:	None	
Natural Light/ Windc	ow/ View: None	
Flooring:	Concrete slab with anti-slip finish.	
\ M /ellet		
Walls:	NA	
Ceiling/Height:	NA	
Doors/ Hardware:	Exterior: NA	
	Interior: NA	
Equipment:	Utility Sink?	
Furnishings:	Table? Rain gear hooks under roof eave.	
Plumbing:	Hot and Cold Wash Down, Utility Sink, Outdoor Shower head?	
Fire Suppression	None	
HVAC:	NA	
Electrical: Lighting	: Provide lighting (fixture tbd)	
Power: Communications:	(4) four 110V duplex outlets? (GFI protected) none	
Alarm: Troub Intrusio		

1325 Homer Harbormaster Building

Kenai, AK



- 1. Shower Head
- 2. Utility Sink
- 3. Coat Hooks

Space Data Sheet

1325 Homer Harbormaster Building

Klauder and Company Architects Kenai, AK

Building Staff with limited or invited access to the General Public Occupant's Position(s): **Room Name:** Stair Room #: 123 Net Area: 166.50 NSF Room Size: 9' x 18'-6" **Description of Use:** Provides a means for personnel to acess the second floor. Ambience: Light, welcoming, warm, orderly, resilient and easy to clean Occupants: Harbor staff personnel. Adjacent: Private Hall Adjacencies: **Acoustical Criteria:** Acoustically separate Stair from Entry Hall and Lobby **Visual Criteria:** Accessed through a door Natural Light/ Window/ View: Natural light desired but not required. Flooring: Raised Dot Rubber Flooring, Rubber Base Walls: Gypsum Wallboard (Painted) with Rubber Base **Ceiling/Height:** Gypsum Board **Doors/ Hardware:** Exterior: 3'-0" X 7'-0" X 1-3/4" Insulated Hollow Metal, Primed and Painted, 24" x 30" Glazing, Electrified Lockset, Card Reader, Weather Seals 3'-0" X 7'-0" X 1-3/4" Solid Core Wood (STC 50), Stained, 6" x 30" Glazing, Interior: Passage Latchset, Wall Stop, 3 Door Silencers, Closer, Kickplate Equipment: 4' x 6' White board for Harbormaster's use. **Furnishings:** None **Plumbing:** None **Fire Suppression** None HVAC: Room Temperature: 68 - 74 degrees F Humidity Control: No NRC: 35-40 Ventilation: 4 air changes per hour minimum **Temperature Control: In room** Exhaust: NA **Electrical:** Lighting: Indirect Fluorescent, multi-switch Power: 110V duplex at 6 feet on center entire perimeter of room **Communications:** None Alarm: Trouble: No Heat: No Smoke: No Intrusion: No Enunciator: No Misc.: **Questions:**

Space Data Sheet 1325 Homer Harbormaster Building

Klauder and Company Architects Kenai, AK

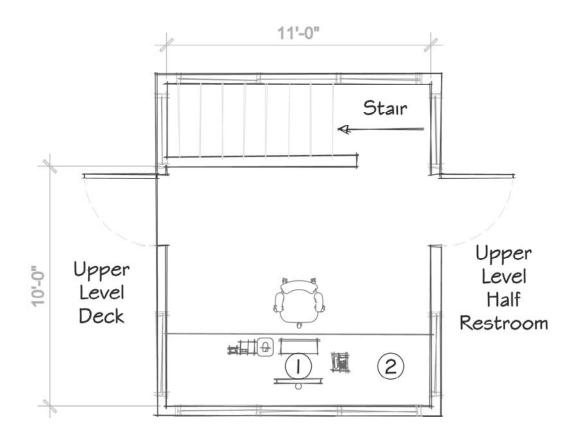
Room Name:	Operations, Upper Level	Room #:	20
Net Area: 110.0	0 NSF	Room Size: 10' x 11'	
Description of Use:			
	•	icers night shift. The Operations post with in t	•
		the Harbor and responding to any of a number ss to the outdoors for exposure to fresh air for	
	•	as see the surrounds. Computer functions ar	
		ork counter for surveillance. Year round Office	
are train	ed as ETT, Emergency Trama Technicians		
Ambience:	Focussed on the harbor, efficient work area	a, clean, light, orderly	
Occupants:	Typically one Officer mans the Upper Leve	Operations space during night shift from 5 PI	M to 7 AM
Adjacencies:	Adjacent: Unisex Restrooms, Upper Level	Outdoor Deck, Stairs	
Acoustical Criteria:	Open work area. No real acoustical separa	ation.	
Visual Criteria:	Visually connected to the Harbor; best view	v possible.	
Natural Light/ Windo	w/ View: View to the Harbor is essencial	to building function	
Flooring:	Raised Dot Rubber Flooring, Rubber Base.		
Walls:	Gypsum Wallboard (Painted) with Rubber I	Base	
Ceiling/Height:	Suspended Acoustical Tile / 9'-0"		
Doors/ Hardware:	Exterior: 3'-0" X 7'-0" X 1-3/4" Insulated	Hollow Metal, Primed and Painted, 24" x 30" 0	Glazing,
	Electrified Lockset, Card Reade		
		cers, Door Pull, Push Plate, Kickplate	
Equipment:	One computer work stations, telephone, an work station? Monitor dedicated to security	nd Land Mobile Marine VHF radios. Need a so y camera system.	econd compute
Furnishings:	36" wide by 8 foot long Counter facing the	Harbor.	
Plumbing:	None		
Fire Suppression	None		
HVAC:	Room Temperature: 68 - 74 degrees F	Humidity Control: No	
	Ventilation: 4 air changes per hour minimu		
	Temperature Control: In room	Exhaust: NA	
Electrical: Lighting:		s to relieve eye strain and allow for max adjus	
Power:	stations.	neter of room, plenty of outlets above counter	top at work
Communications:	phone system with intercom system and L		
Alarm: Troubl		Smoke: No	
Intrusio	n: Yes Enunciator: No		
	ns and the Lobby are the dirtiest places in the		

1325 Homer Harbormaster Building

Kenai, AK

Room Name: Operations, Upper Level

Room #: 200



Net Area: 110 S.F.

- 1. Keyboard / Mouse / Flat Screen Monitor / Telephone / VHF Radio and Charger
- 2. 36" deep Work Counter

Scale: |/4" = |'-0"

Space Data Sheet 1325 Homer Harbormaster Building

Klauder and Company Architects Kenai, AK

Occupant's Position(Room Name:	s): Marbormaster staff and General Public Upper Level Half Restroom Room #: 20
	Opper Level Hair Restroom Room Size: 5' x 6'
Description of Use:	This half restroom is exclusively for Harbor Officers. This restroom is not ADA compliant.
Ambience:	Clean, light, safe, easy to clean
Occupants:	(1) toilet, (1) lavatory or possibly utility sink?
Adjacencies:	Upper Level Operations
Acoustical Criteria:	None
Visual Criteria:	None
Natural Light/ Windov	// View: None
Flooring:	Ceramic Tile, Ceramic Base ? Or Raised Dot Rubber Flooring, Rubber Base
Walls:	Gypsum Wallboard with Ceramic Tile Wainscot?
Ceiling/Height:	Gypsum Wallboard (Painted) / 9'-0"
Doors/ Hardware:	Exterior: NA
	Interior: 3'-0" X 7'-0" X 1-3/4" Solid Core Wood (STC 50), Stained, No Glazing, Kickplate
	Closer, Wall Stop, 3 Door Silencers, Privacy Lockset, Door Holder
Equipment:	24" x 36" Mirror, Soap Dispenser, Manual Hand Towel Dispenser, Toilet Tissue Dispenser,
Furnishings:	
	Trash Receptacle with Lid (movable).
Plumbing:	1 Toilet with motion sensor auto flush valve,
	1 Lavatory or Utility Sink?, 1 Floor Drain
Fire Suppression	None
HVAC:	Room Temperature: 68 - 74 degrees F Humidity Control: No
	Ventilation: 4 air changes per hour minimum NRC: 35-40
	Temperature Control: In room Exhaust: switched exhaust fan
Electrical: Lighting:	Indirect Fluorescent, 50 fc at lavatory, single switch
Power:	110V duplex at 6 feet on center entire perimeter of room
Communications:	none
Alarm: Trouble	: No Heat: No Smoke: No
Intrusion	
Miss	
Misc.:	

Room Name:	Upper Level Deck Room #: 20
Net Area: TBD	NSF Room Size: TBD
Description of Use:	Exterior Deck allows operators to step outside for fresh air increasing alertness and to get a better "Sense" of the Harbor through sound and smell.
Ambience:	Clean, open, light, safe and easy to keep clean.
Occupants:	Harbormaster Officers and Seasonal Staff plus Deputy Harbormaster and Harbormaster
A 11	as needed.
Adjacencies:	Adjacent: Upper Level Operations but should not block view
Acoustical Criteria:	None
Visual Criteria:	Should be open to Harbor but not block view from Operations.
Natural Light/ Window	/ View: None
Flooring:	Anti slip
Walls:	NA
Ceiling/Height:	NA
Doors/ Hardware:	Exterior: NA
	Interior: NA
Equipment:	None
Furnishings:	None
Plumbing:	N/A
Fire Suppression	None
HVAC:	NA
Electrical: Lighting:	NA
Power:	(4) four 110V duplex outlets? (GFI protected)
Communications:	none
Alarm: Trouble:	
Intrusion: Misc.:	: Yes Enunciator: No

Space Data Sheet

1325 Homer Harbormaster Building

Additional Misc Questions:

General:

1. Does the city of Homer have any additional design standards or criteria that we should be referencing?

Civil:

1. Are there any specific requirements we need to be made aware of for pedestrian and / or vehicle access around the new building and around the existing ramps?

Structural:

Mechanical:

1. Will there be sidewalk snow melt?

2. Will there be one AHU with multiple fans or two completely independent AHU's each with its own cooling system? What amount of redundancy will be required in the Mechanical Equipment, 100%?

Electrical:

1. Do we need to coordinate with a phone provider or is there a central switch on site? What about internet service provider, on site or utility? If service is on site, do we need to provide connections between buildings or provide any pathway?

2. Do we need to provide any connections or pathway between the Harbormasters Building and any other buildings or equipment?

4. Will there be any additional requirements for site lighting beyond the exterior building mounted lights?

5. We will need information, cut sheets and / or make and model, for owner furnished contractor installed equipment.

End of the Road Park Improvements (Parking and Restrooms) CANALE. Feet 1,000 Twitter in Coal Point Trail and Entrance Erosion Control **DWD Fender Replacement** CE DOCK RD. BD MER SPIT (Staging Area, Guard Shack/Restrooms) & Cars will be from Freight Dock Rd. 500 Cruise Ship Improvements 250 FISH DOCK RD Improvements たちのないと 0 Spit Trail i ali na fili 1 System 5 Electrical Improvements) 10 Ke A 23 // 3.14) III II Shiring Ramp 3 Replacement CALLS TRUEN PROPOSED TRAIL PROPERTY LINE Legend M.B ATTO BOARD Que anime a HOMER SPIT RD. 19192 8 19 19 1 1) 1 1× II. Sever what a property of the second second FREIGHT DOCK RD it p. **R DOCK RD** 1 I DE BUIL HU ua signa i fea a ozefi Harbor Float Improvements A, S, R and J Float 191309138 1 OUTF TEAULT Sector Con 前的日月 和 -L Alter of TELE PARTY Μ, 104711390 0150001180 013 1 161116 DWD Trail STREET IS Alta Bi 1 S 50 8 8 7 1 1 191 R F Spit Improvements 2



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3	CITY OF HOMER	
4	HOMER, ALASKA	
5 6	RESOLUTION 13-059	Mayor
7	A REGOLITION OF THE OTH COINCIL OF HOMER	
8	A RESOLUTION OF THE CITY COUNCIL OF HOMER,	
9	ALASKA, ESTABLISHING A PORT AND HARBOR BUILDING TASK FORCE AND SPECIFYING A SCOPE OF	
10		
11 12	WORK.	
12	WHEREAS, Funds for a new Port and Harbor office have been secured through	harbor
13	revenue bonds and re-appropriation of a portion of a Legislative Grant; and	liaruur
14	revenue bonds and re-appropriation of a portion of a Legislative Grant, and	
16	WHEREAS, It is recommended that a Port and Harbor Building Task Force be	formed
17	and that a specific scope of work and timeframe be established; and	Iomica
18	and that a specific scope of work and timename be established, and	
19	WHEREAS, The Port and Harbor Building Task Force shall be comprised	of two
20	Councilmembers, one Port and Harbor Advisory Commissioner, and two staff members; a	
21		
22	WHEREAS, The scope of work includes acting as a sounding board for the arch	itect or
23	design / construction team, reviewing the project scope of work and related budgets, and	
24	recommendations to the Council on same; and	U
25		
26	WHEREAS, The task force will begin its work in October 2013 and remain in for	ce until
27	construction on the Port and Harbor office is completed.	
28		
29	NOW, THEREFORE, BE IT RESOLVED that the Homer City Council	•
30	establishes the Port and Harbor Building Task Force comprised of two Councilmember	ers, one
31	Port and Harbor Advisory Commissioner, and two staff members.	
32		
33	BE IT FURTHER RESOLVED that the Task Force shall be advisory to the Cour	
34	the Scope of Work shall include seeking comment from interested parties and the general	-
35	reviewing existing documents, helping to develop the request for proposals, reviewi	
36	scoring construction proposals and/or bids, acting as a sounding board for the arch	
37	design/construction team, reviewing the project scope of work and budget, and	making
38	recommendations to the Council on same.	
39 40	DE IT ELIDTLIED DESOLVED that the work of the Took Force shall be comple	ata and
40	BE IT FURTHER RESOLVED that the work of the Task Force shall be complete the body dissolved when construction is completed on the Port and Harbor office.	ete, and
41 42	the body dissolved when construction is completed on the rolt and traffor office.	
42 43	PASSED AND ADOPTED by the Homer City Council this 10 th day of June	2013
43 44	TABLE AND ADDITLE by the Homer City Council and To day of June	, 2015.
45	CITY OF HOMER	
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48	Maryler	Alle
49	MARY E. WYTHE, MAYOF	2
50		
51	And the second	
52		

Page 2 of 2 RESOLUTION 13-059 CITY OF HOMER

53	ATTEST:
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55	Mag in h
56	meliss preebser
57	MELISSA JACOBSEN, CMC
58	ACTING CITY CLERK
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60	Fiscal Note: NA
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