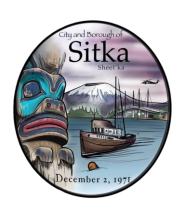
CITY AND BOROUGH OF SITKA

New Sitka Seaplane Base







Design & Permitting

Pilot Group Discussion

Sitka, Alaska Wednesday, May 4, 2022

Agenda

- 1 Welcome/Project Team Introductions
- 2 Project Overview



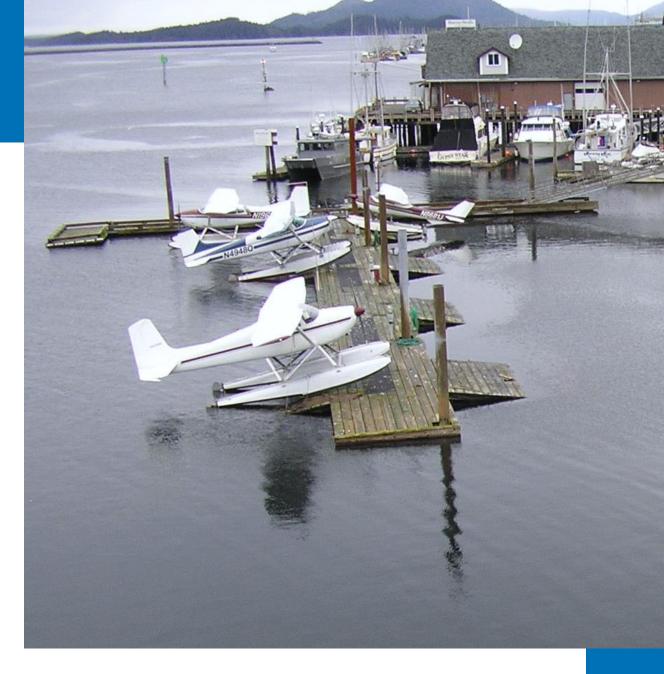


Project Team & Roles

City and Borough of Sitka: | *Airport Sponsor*

DOWL Team

- DOWL| *Upland Design*
- PND | *Marine Design*
- Morris Electrical Group | Electrical Design
- Catherine Fritz| *Architect*



Project Overview



Environmental Assessment Concept



What We Need From You

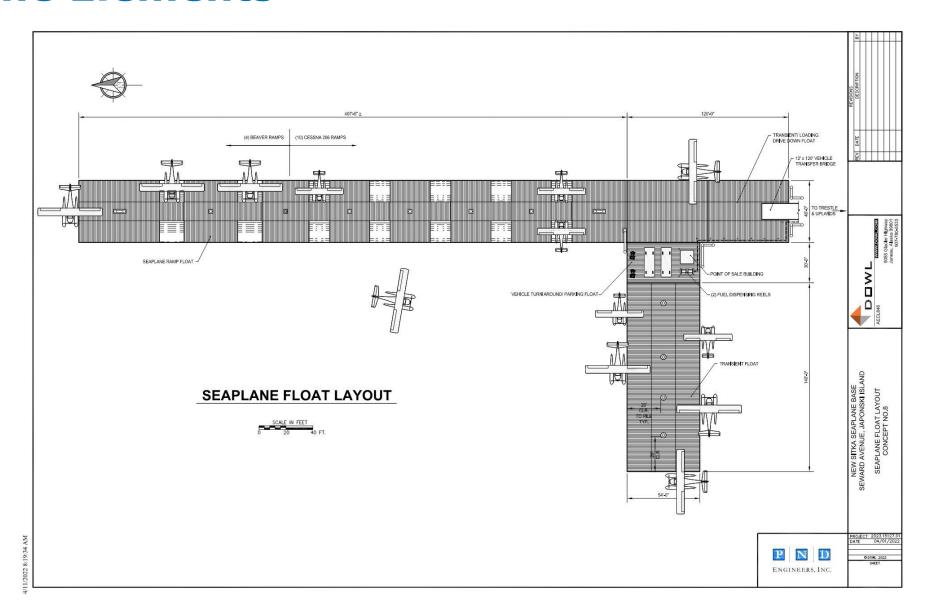
QUESTIONNAIRE:

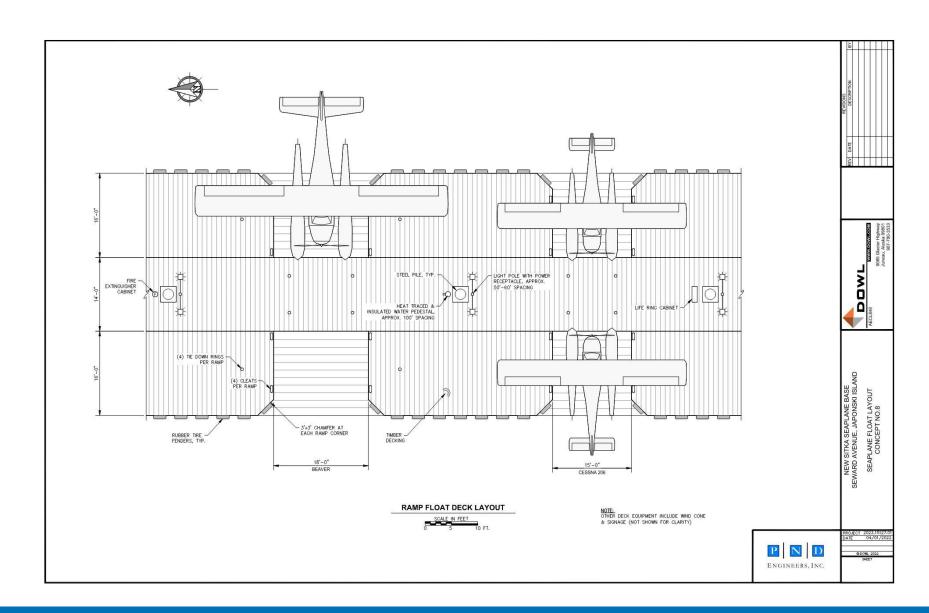
- 1. Security/Fence Location.
- 2. Design Vehicle for the dock.
- 3. Vehicle Circulation.
- 4. Time of Operation.
- 5. Potable Water.
- 6. Power.
- 7. Lighting.
- 8. Tie Downs.
- 9. Transient Float Layout
- 10. Fueling

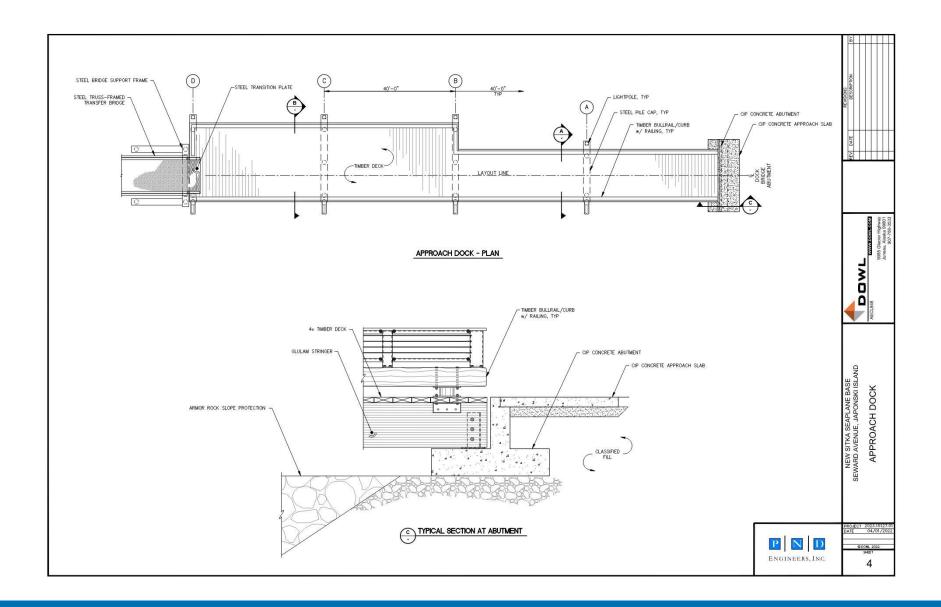


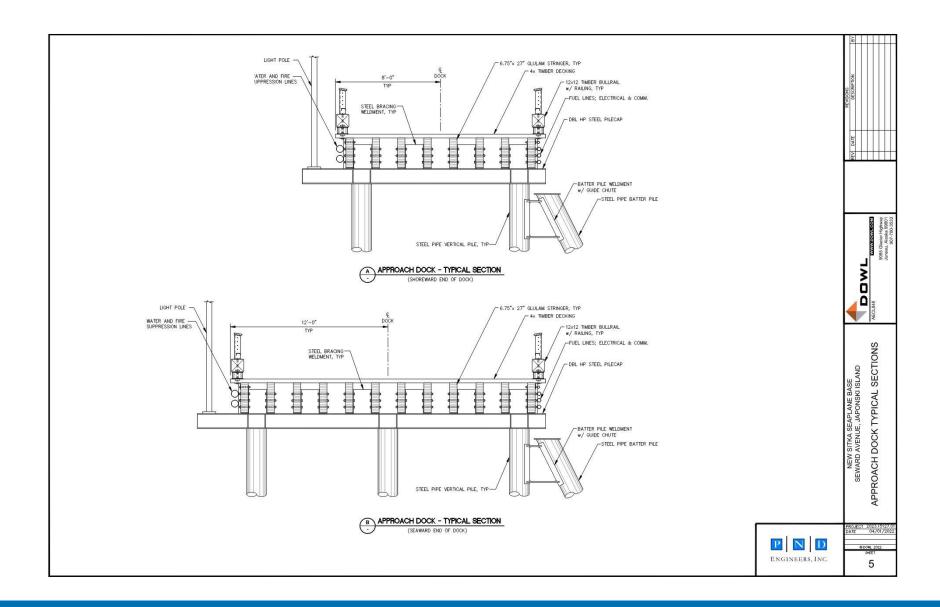
Overall Site

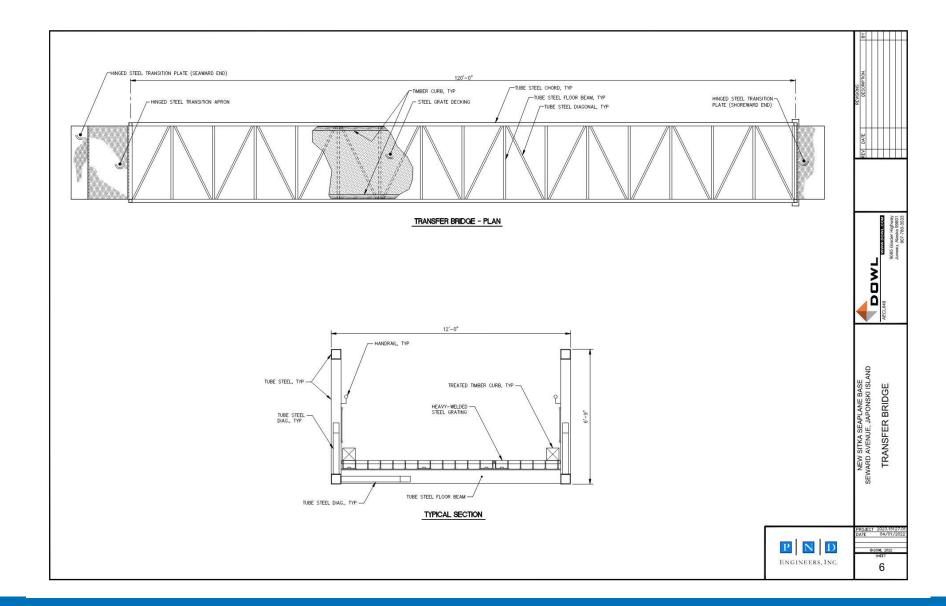




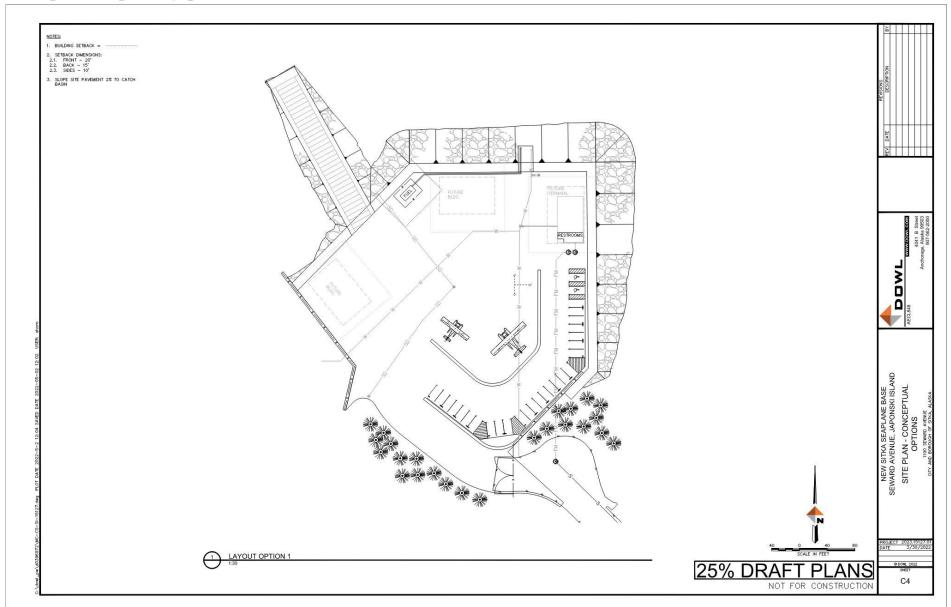




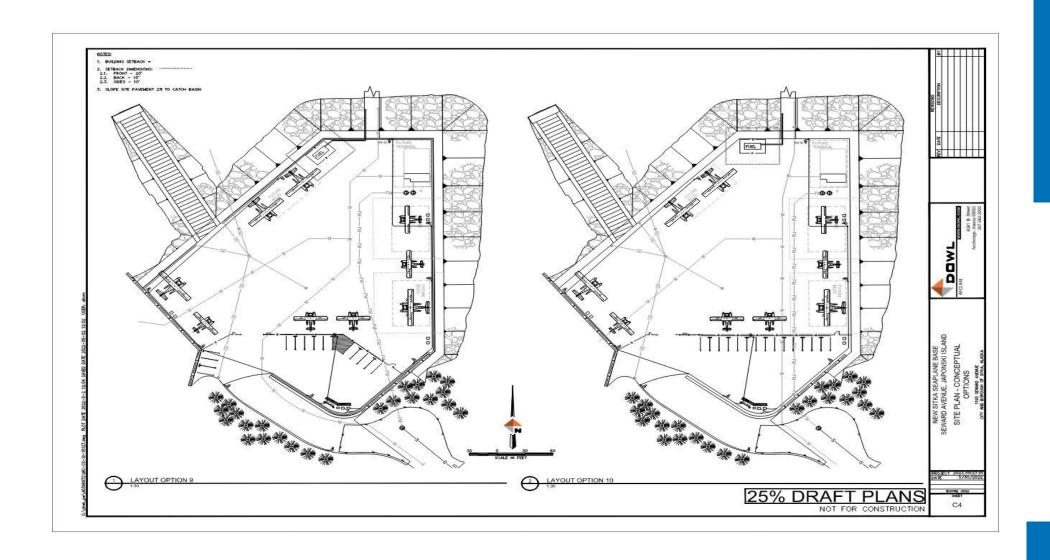




Site Elements



Site Elements



Covered Areas (for both people and baggage/freight)



Pre-manufactured, modular.



Custom designed/built.



Covered area integrated with building.

Restrooms as stand-alone facility.



Two unisex toilet rooms; mechanical in center.



Four unisex restrooms; mechanical/storage.

 Combine Covered Waiting Areas and Restrooms into 1 building: small terminal.



Port Office, Juneau Dock.

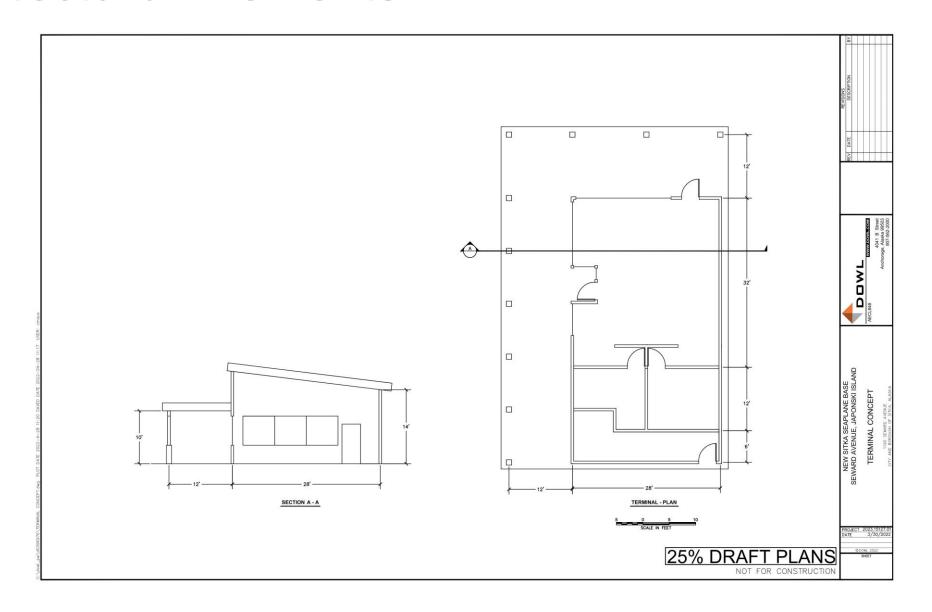


Downtown Transit Center, Juneau: Restrooms, indoor waiting area.

Architectural Program (space allocation).

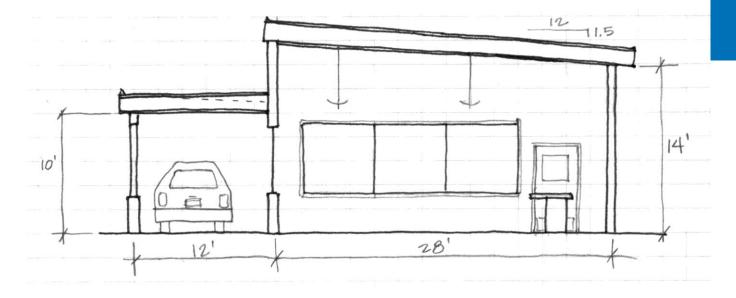
SPACE ALLOCATION

	gross area	TOTAL
	in sq. ft.	AREA
Women's Restroom	126	
Men's Restroom	126	
Family (Unisex) Restroom	84	
Sub Tota	nl	336
Outdoor Waiting Shelter		
vehicle pull up	480	
baggage staging/off-loading	600	
Sub Tota	al	1080
Terminal Indoor Waiting Area		
lounge chair seating	300	
table seating	300	
laptop charging station bar	17	
fixed seats for laptop bar	11	
visitor info display	11	
airline service counter	38	
trash cans	7	
vending machines	7	
Women's Restroom	117	
Men's Restroom	117	
Terminal Mechanical	96	
Terminal Support (lift station, etc)	120	
Sub Tota	nl	1140
FACILITY TOTAL		2556



GROOF ABOVE WEATHER COVERED BAGGAGE HANDLING INDOOR PASSENGER SCALES WAITING COVERED CHECK-N COUNTER D PASSENGER DROP- OFF & PICK-UP SITKA IN FO DISPLAY П MEN WOMEN MECH, ELECT, UTILITY 281 SITKA SEAPLANE BASE TERMINAL CONCEPT SCALE: 18" = 1'-0" 4.20.22

Terminal Concept

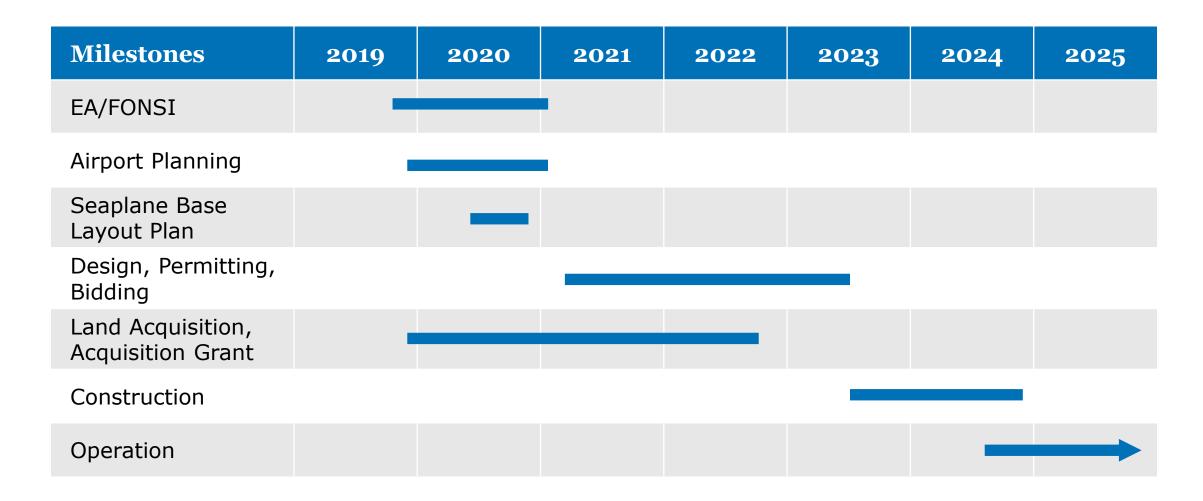


A-A SITKA SEAPLANE BASE CONCEPT SECTION

SCALE: 18"=1-0"

4.2D.22

Overall Project Schedule



What We Need From You

QUESTIONNAIRE:

- 1. Security/Fence Location.
- 2. Design Vehicle for the dock.
- 3. Vehicle Circulation.
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What We Need From You

Volunteers!

We need a working group to discuss future operations.

