

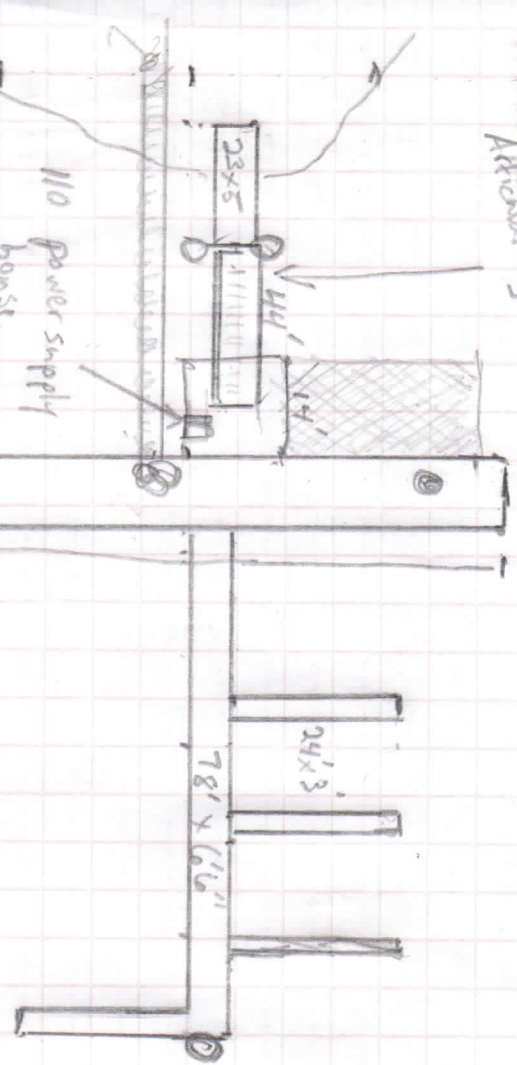
Fig. 1 Existing Float Configuration

1" = 30ft
25" = 7.5ft

Overhead

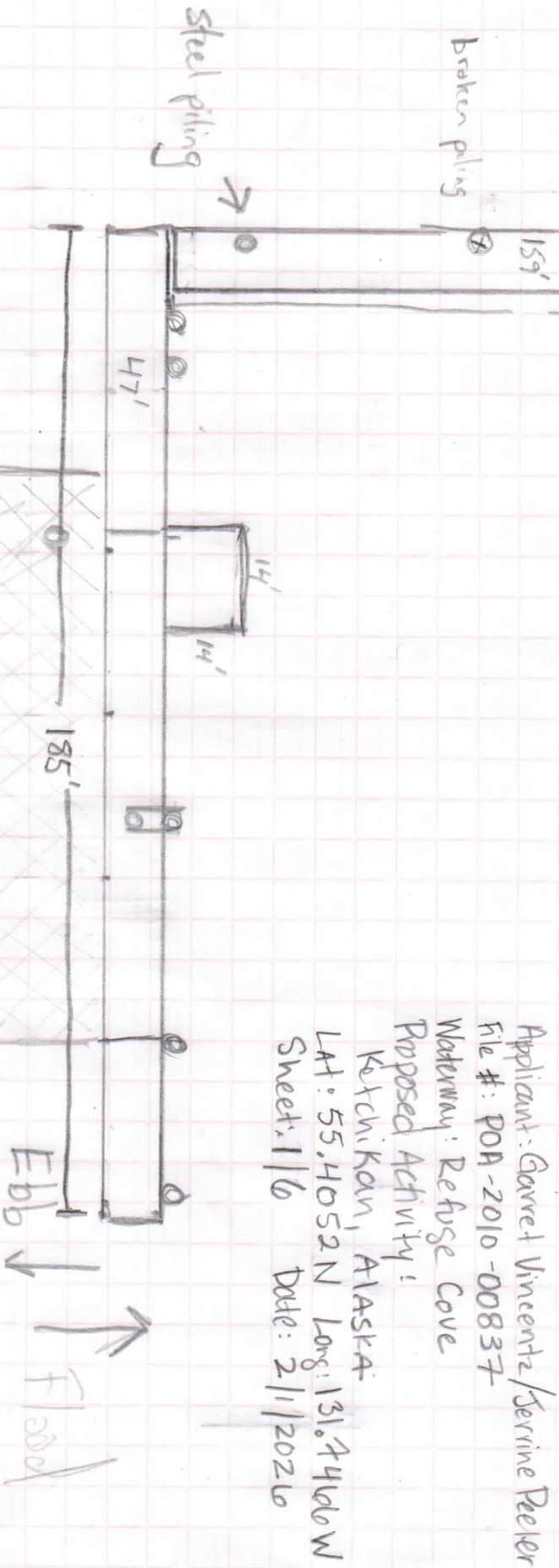
Atkinsburg Steel Run

N



○ = Piling (average wood)
12" diameter
■ = Accumulated Decks,
Boom Legs, & Floats

Entire dock is located within
Tideland Patent # 207 owned
by the applicants.

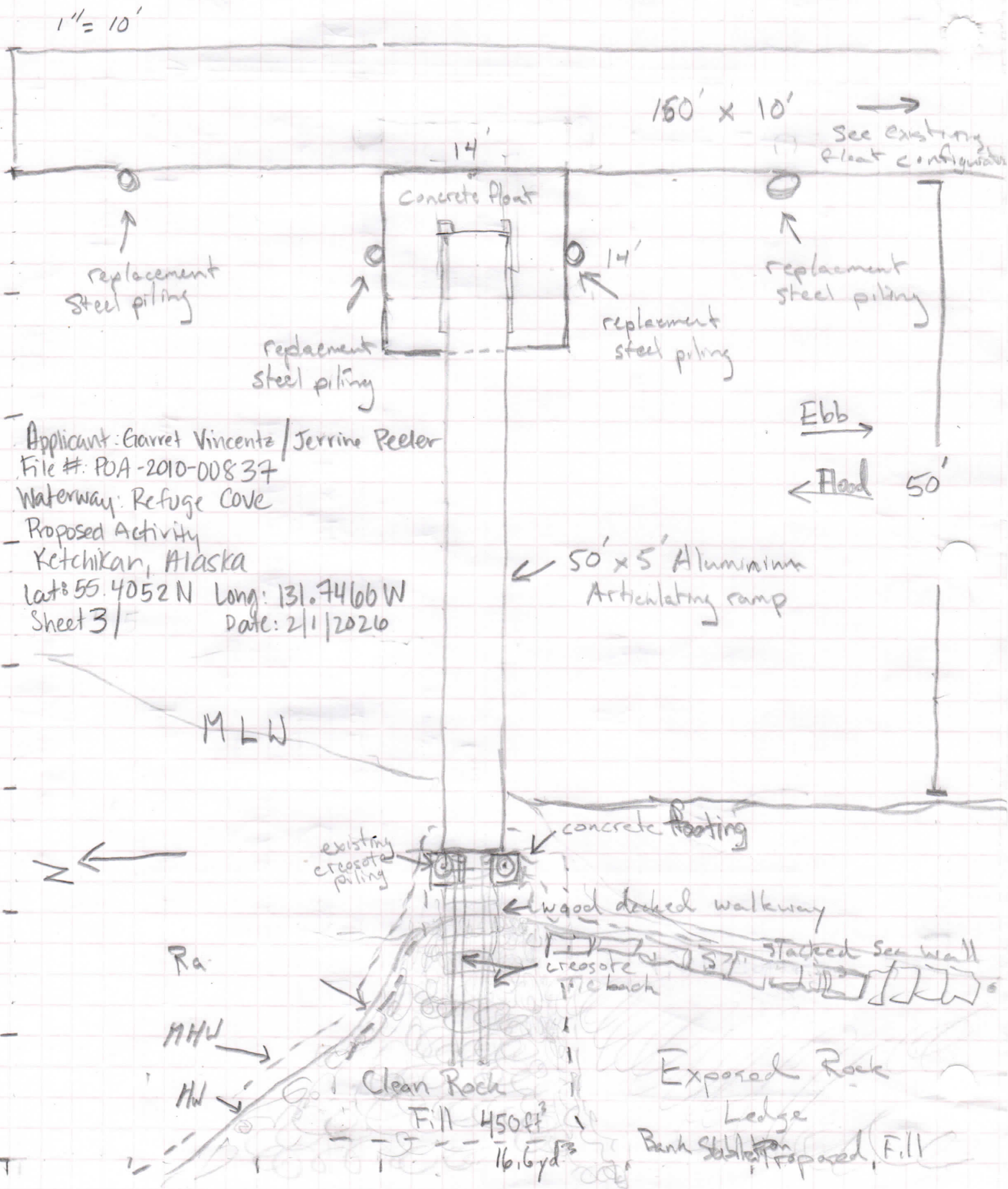


Applicant: Garrett Vincentz/Jerrine Peeler
File #: POA-2010-00837
Waterway: Refuge Cove
Proposed Activity:
Ketchikan, Alaska
Lat: 55.4052N Long: 131.7466W
Sheet 1/6 Date: 2/1/2020

Ebb ↓
Flood ↑

$$z \longrightarrow$$


Fig 3 - Proposed Pier Ramp



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Proposed Activity

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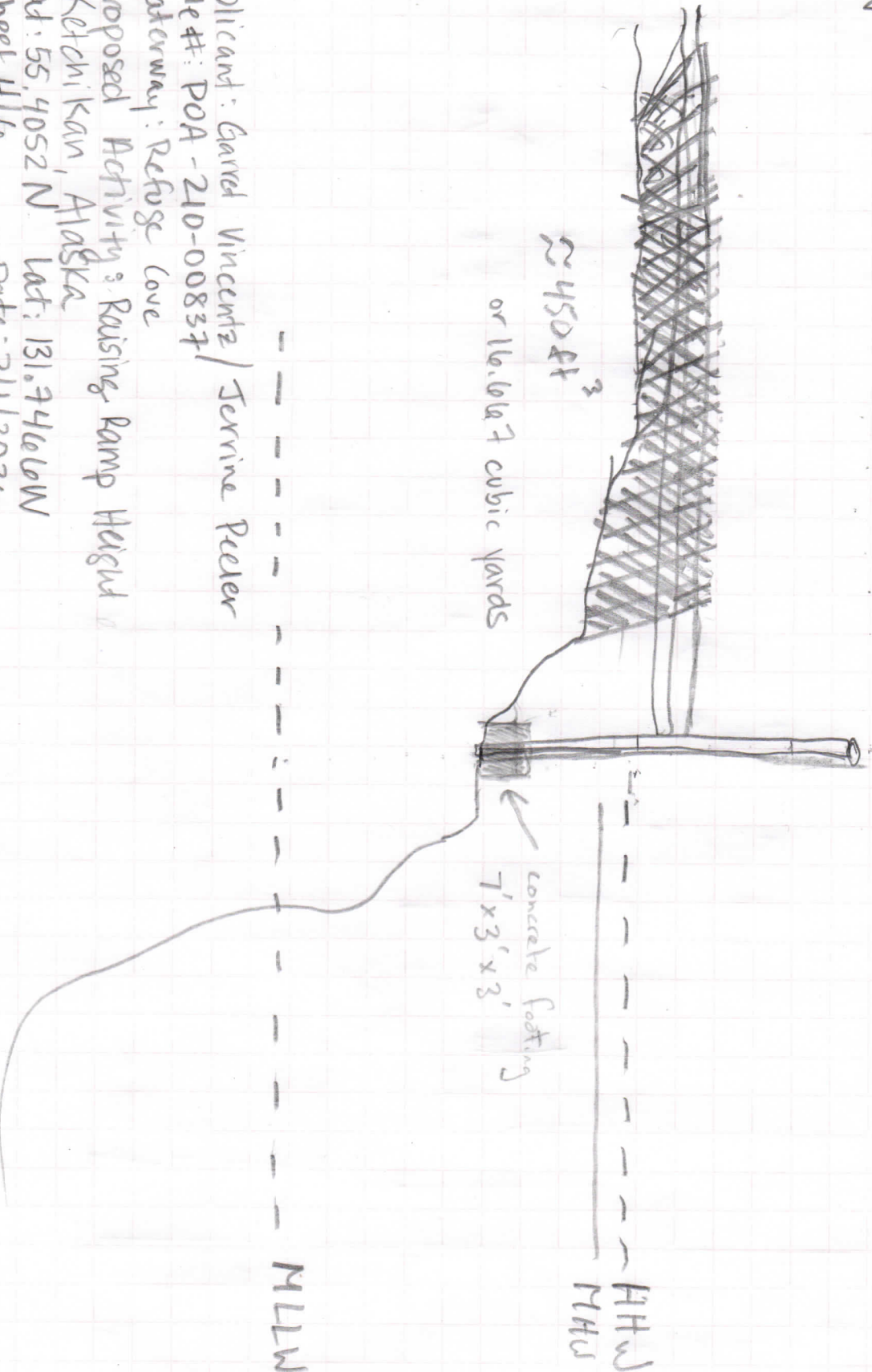
Sheet 3/

Date: 2/1/2020

1" = 10'



Fig. 4 Pier & Ramp
Fill volume estimate



Applicant: Garret Vincentz / Terrine Peeler
File #: POA-210-00837
Waterway: Refuge Cove
Proposed Activity: Raising Ramp Height
Ketchikan, Alaska
Lat: 55.4052 N Lat: 131.7466 W
Sheet 4/6 Date: 2/1/2020

Fig 6 Record of Survey

