



TEXAS COMMISSION ON ENVIRONMENTAL QUALITY
Water Availability Division - MC-160, P.O. Box 13087 Austin, Texas 78711-3087
Telephone (512) 239-4600, FAX (512) 239-2214

EXEMPT MARICULTURE OPERATION FORM
(Texas Water Code Section 11.1421 and Title 30 TAC §297.24)

NOTICE TO THE TEXAS COMMISSION ON ENVIRONMENTAL QUALITY OF PROPOSED
APPROPRIATION OF BRACKISH OR MARINE WATER FOR LAND-BASED MARICULTURE
ACTIVITIES

1. Mariculture Operator Name: Key Allegro Oyster Company, LLC
2. Name of Point of Contact: Payton Sienkiewicz
(If different than name listed above, owner and contact may be different individual(s)/entities)
3. Operator Address: 674 Flato Rd. Corpus Christi Texas, 78405
Contact Phone Number: (361) 816-1693 Contact Email Address: [REDACTED]
4. Source of brackish or marine water: Aransas Bay
5. Quantity of water to be diverted annually: 461,000,000 gallons (approx 1,415 acre/ft)
6. Maximum diversion rate: 1,740 gallons per minute

Basis for calculating the amount needed? 1740-GPM x 60 min x 24 hrs. x 184 days

7. Point of diversion(s): Latitude: 28.0728489 ° N Longitude: -97.0355515 ° W
(If submitting multiple diversion locations, submit separate Latitude and Longitude Coordinates).

Method used for calculation: GIS Mapping Program
Provide Latitude and Longitude Coordinates in decimal degrees to at least six decimal places.
(If known, or you may provide a map showing location)

This project is located in Aransas County.
(Please show the project location on an acceptable map including USGS topographic maps,
Google Earth imagery, aerial photographs, and/or similar)
Was a Map submitted, yes or no: Yes

Received

Date: 10/01/2025

By: Water Availability Division

8. Estimated start date to appropriate water:
Month: October Year: 2025 (or immediately upon authorization)
9. An annual water use report will be provided each year in January, as required by 30 TAC §295.202 whereby the annual amount of state water diverted for this exempt mariculture operation must be reported to the Commission.
10. Provide evidence of signature authority, unless an application is signed by an individual applicant, the person or persons must submit valid written evidence that they meet the signatory requirements in Title 30 TAC § 295.14.

I certify that I am authorized under Title 30 Texas Administrative Code §295.14 to sign and submit this document and I have submitted written evidence of my signature authority.

Signature

Date: 10/1/2025

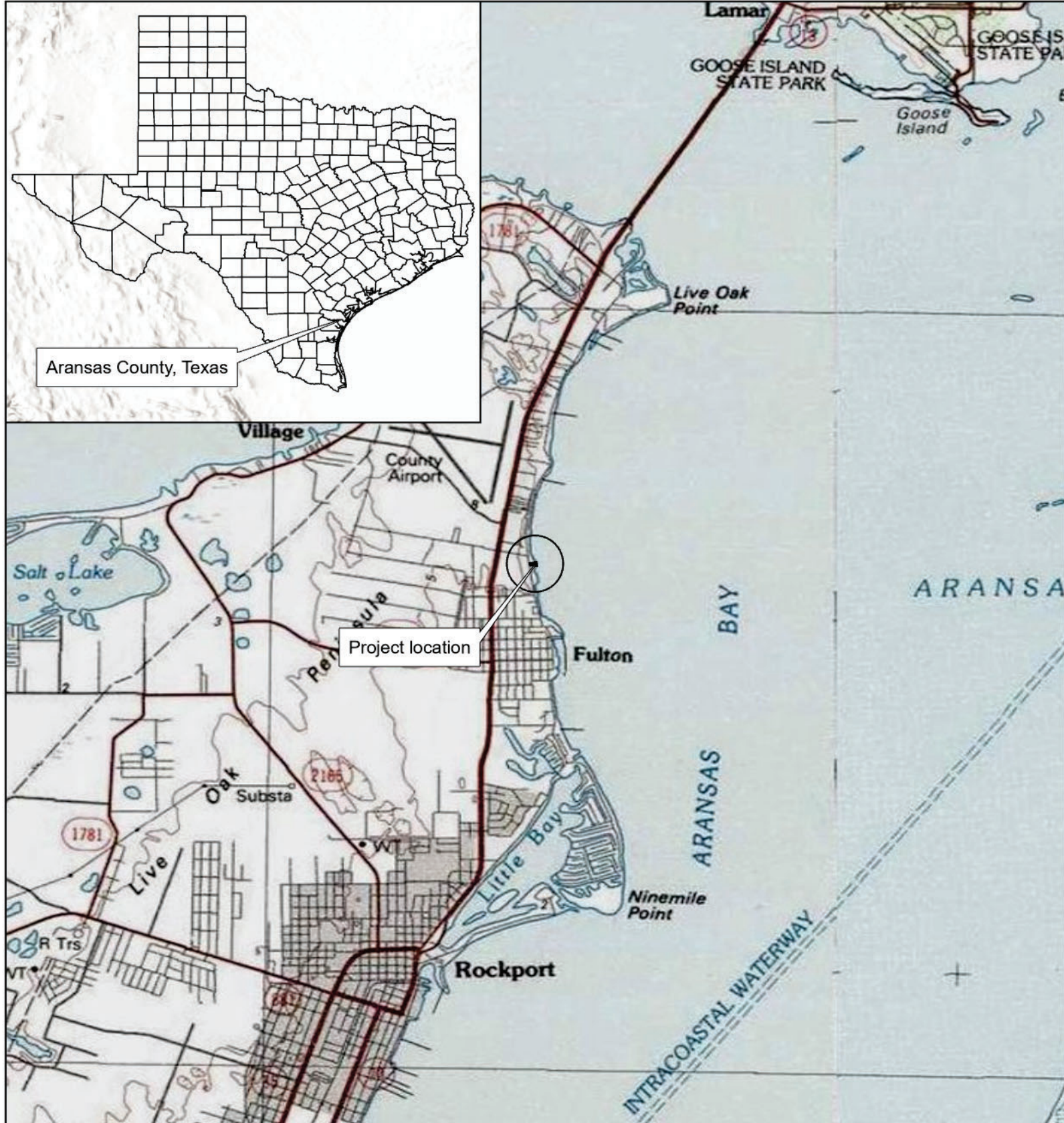


Exhibit A: Vicinity Map

Proposed Commercial Oyster Mariculture (COM) Nursery Facility
Aransas Bay, State Tract 122, Fulton, Aransas Bay, Texas

Prepared By:

Triton Environmental Solutions, LLC
P.O. Box 1755
Rockport, Texas 78381



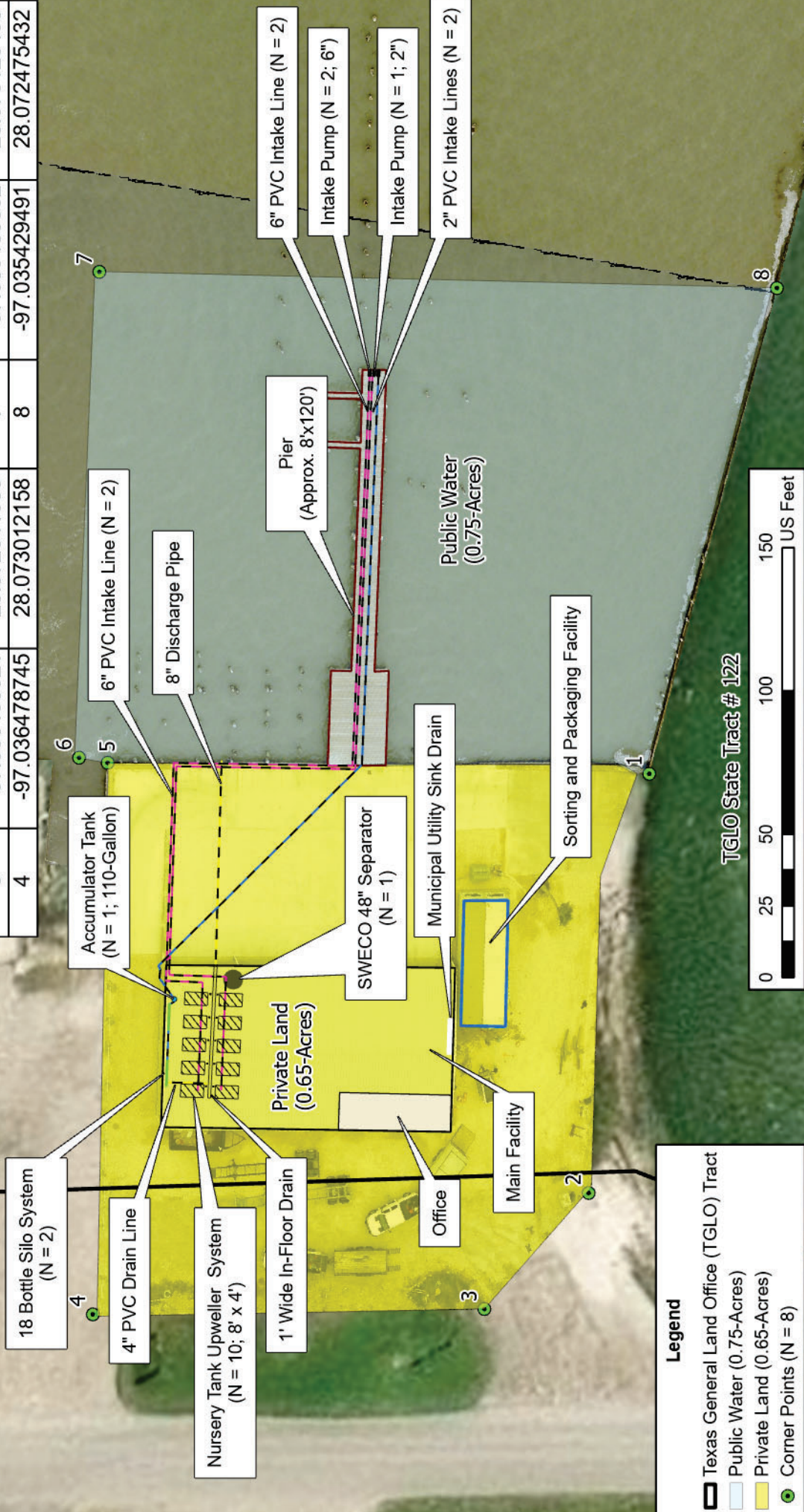
Prepared For:

Key Allegro Oyster Company, LLC
910 North Fulton Beach Road
Fulton, Texas 78382

Map Notes:
For planning and permitting only, not for construction.
Base Map Source: ESRI USA Topographic.
COM features created based on client provided project plans.
Map Preparation Date: January 29, 2025 (RKW).



Corner ID	Longitude	Latitude	Corner ID	Longitude	Latitude
1	-97.035904532	28.072543281	5	-97.035953532	28.073058657
2	-97.036309081	28.072554756	6	-97.035951866	28.073086380
3	-97.036430621	28.072641038	7	-97.035488552	28.073120453
4	-97.036478745	28.073012158	8	-97.035429491	28.072475432



Triton Environmental Solutions, LLC
P.O. Box 1755
Rockport, Texas 78381

Map Notes:
For planning and permitting only, not for construction.
Base Map Source: Eagle View Connect Explorer high-resolution aerial imagery (01-08-2025).
COM features created based on client provided project plans.
Map Preparation Date: January 28, 2025 (RKW)
REV: April 11, 2025 (RKW)

Exhibit B: Project Site Overview

Proposed Commercial Oyster Mariculture (COM) Nursery Facility
Aransas Bay, State Tract 122, Fulton, Aransas Bay, Texas

Key Allegro Oyster Company, LLC
910 North Fulton Beach Road
Fulton, Texas 78382

Prepared For:

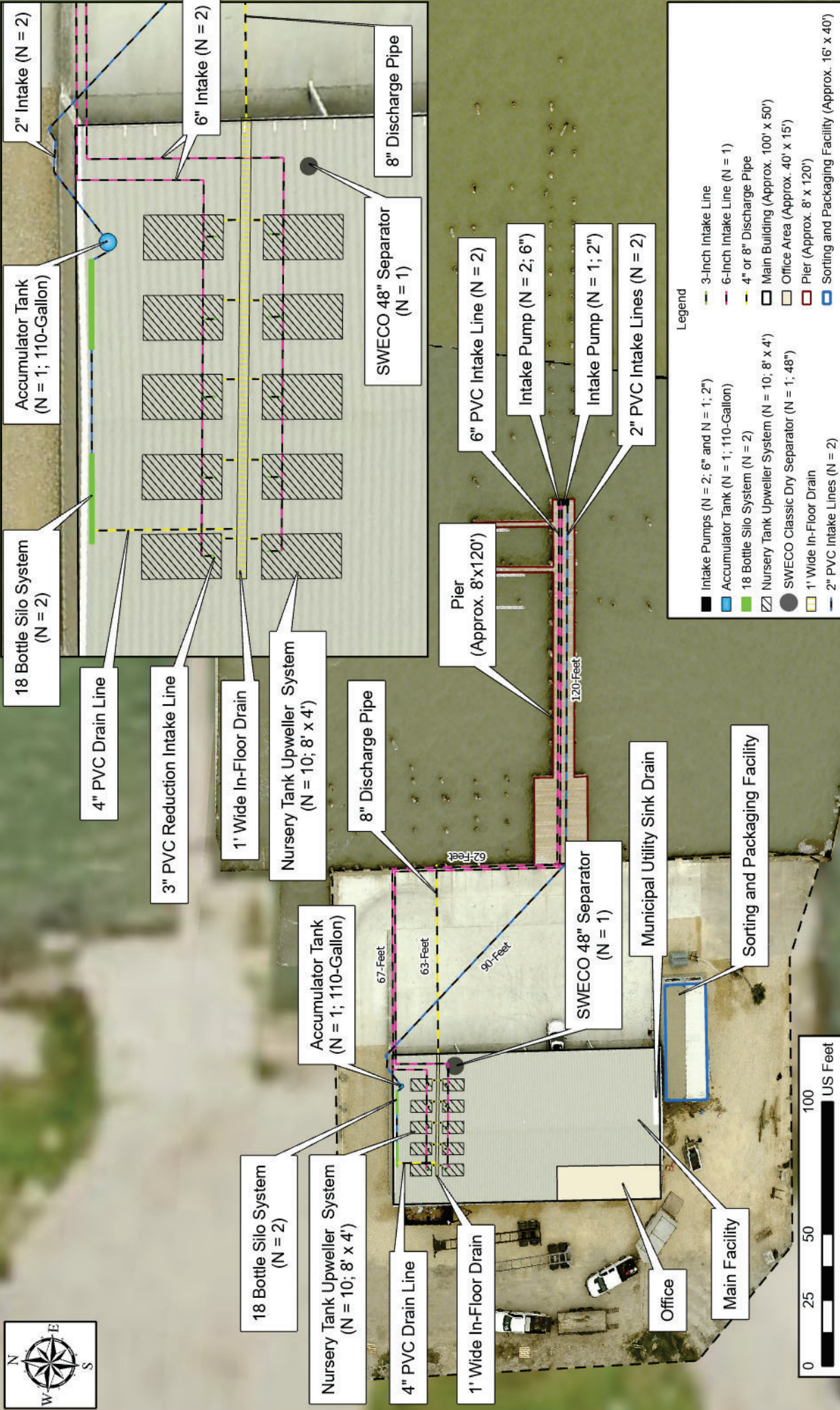


Exhibit C: Site Layout Overview

Proposed Commercial Oyster Mariculture (COM) Nursery Facility
Aransas Bay, State Tract 122, Fulton, Aransas Bay, Texas

Key Allegro Oyster Company, LLC
910 North Fulton Beach Road
Fulton, Texas 78382

Prepared By:

Triton Environmental Solutions, LLC
P.O. Box 1755
Rockport, Texas 78381

Map Notes:

For planning and permitting only, not for construction.
Base Map Source: Eagle View Connect Explorer high-resolution aerial imagery (01-08-2025).
COM features created based on client provided project plans.
Map Preparation Date: February 6, 2025 (RKW).
REV: April 11, 2025 (RKW).

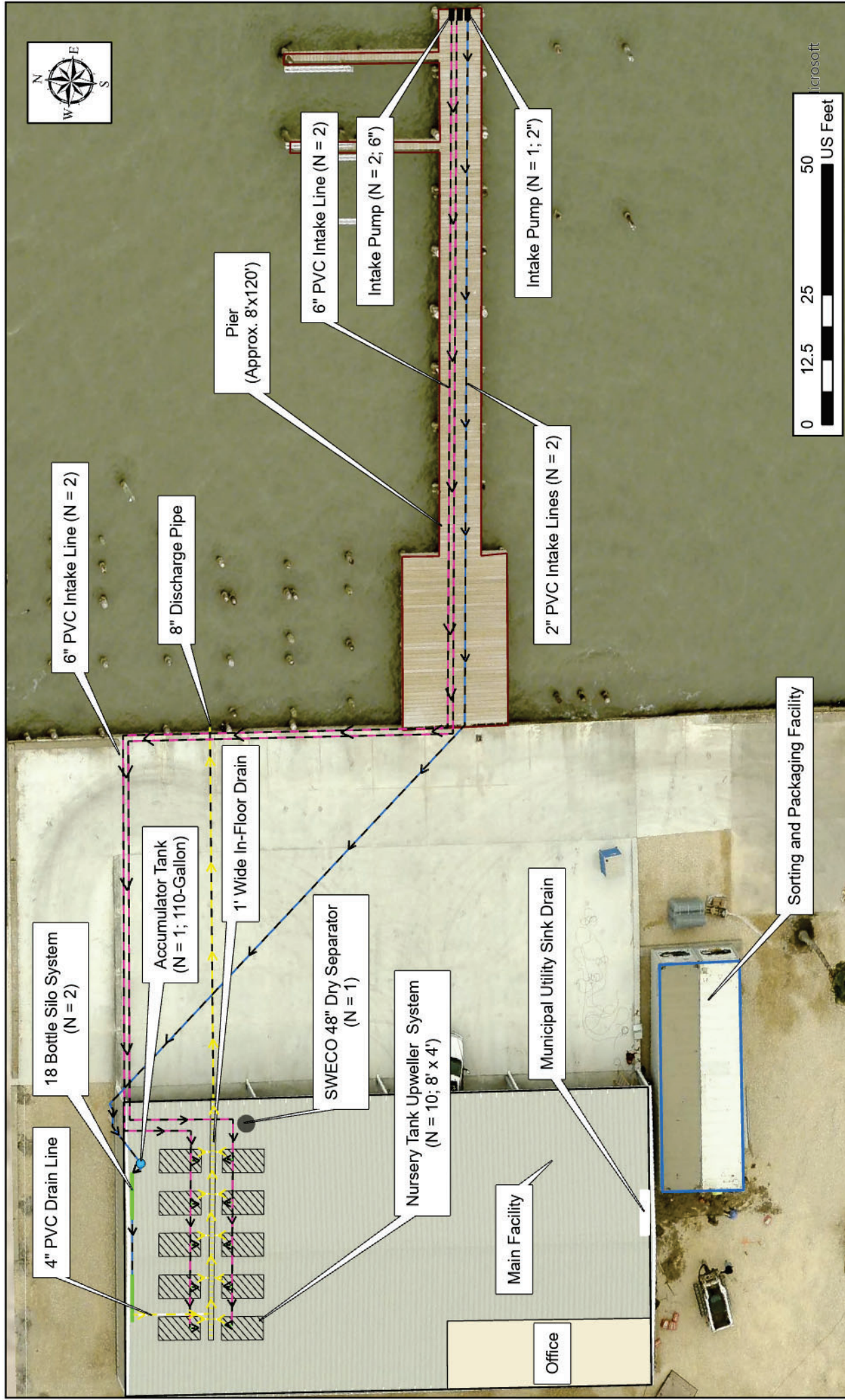
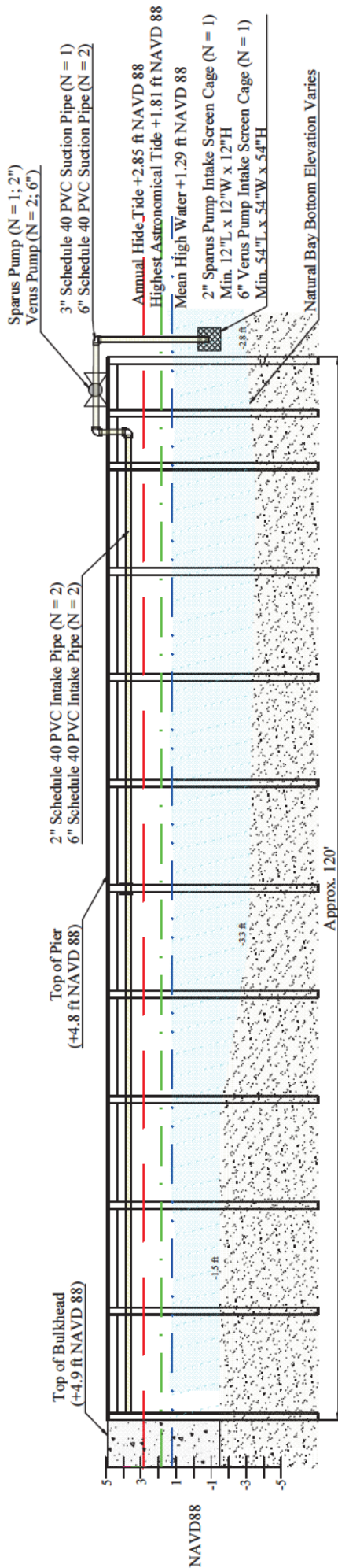
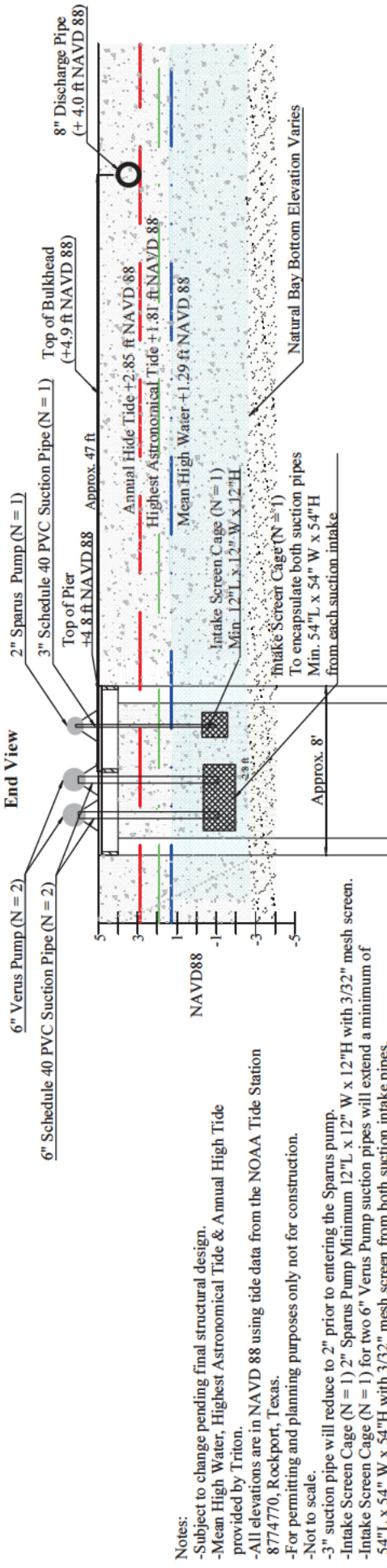


Exhibit D: Project Water Flow Diagram Prepared For: Key Allegro Oyster Company, LLC 910 North Fulton Beach Road Fulton, Texas 78382	Prepared By: Triton Environmental Solutions, LLC P.O. Box 1755 Rockport, Texas 78381 Map Notes: For planning and permitting only, not for construction. Base Map Source: Eagle View Connect Explorer high-resolution aerial imagery (01-08-2025). COM features created based on client provided project plans. Map Preparation Date: January 29, 2025 (RKW). REV. April 11, 2025 (RKW)
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Water Intake Section View



Water Intake End View



- Notes:
- Subject to change pending final structural design.
 - Mean High Water, Highest Astronomical Tide & Annual High Tide provided by Triton.
 - All elevations are in NAVD 88 using tide data from the NOAA Tide Station 8774770, Rockport, Texas.
 - For permitting and planning purposes only not for construction.
 - Not to scale.
 - 3" suction pipe will reduce to 2" prior to entering the Sparus pump.
 - Intake Screen Cage (N = 1) 2" Sparus Pump Minimum 12"L x 12" W x 12"H with 3/32" mesh screen.
 - Intake Screen Cage (N = 1) for two 6" Versus Pump suction pipes will extend a minimum of 54"L x 54" W x 54"H with 3/32" mesh screen from both suction intake pipes.
 - Prepared by Triton Environmental Solutions, LLC February 11, 2025 (RKW).
 - Revised April 11, 2025 (RKW)

Exhibit G: Pump Intake Section and End View
Proposed Commercial Oyster Mariculture Nursery Facility
State Tract 122, Aransas Bay, Fulton, Texas

Triton Environmental Solutions, LLC
P.O. Box 1755
Rockport, Texas 78381



Key Allegro Oyster Company, LLC
674 Flato Rd.
Corpus Christi, Tx. 78405

Map Notes:
For planning and permitting only, not for construction.
COM features were created based on client-provided project plans.
Map Preparation Date: February 5, 2025 (RKW).
REV. April 11, 2025 (RKW).

Prepared For:

Prepared By:



Key Allegro Oyster Company, LLC

Key Allegro Oyster Company, LLC
674 Flato Rd.
Corpus Christi, TX 78405
(361) 806-5230

Date: September 30, 2025

Subject: Authorization to Sign and Approve Permit Documents

TO WHOM IT MAY CONCERN:

This letter serves to formally authorize **Mr. Payton Sienkiewicz**, who holds the position of **Vice President of Operations** at **Key Allegro Oyster Company**, to act on behalf of the company in all matters related to the preparation, signing, submission, and approval of permit-related documents.

This authorization specifically includes, but is not limited to:

- Signing permit applications and supporting documentation
- Corresponding with local, state, and federal permitting authorities
- Submitting required documentation for review and approval
- Receiving and acknowledging permit-related communications and decisions
- Executing forms, affidavits, and certifications as required by permitting agencies

This authority is granted effective **September 30, 2025**, and shall remain in effect until revoked in writing by an authorized officer of the company.

Please recognize this individual as having the authority to act on behalf of **Key Allegro Oyster Company** within the scope described above.

Should you require additional information or verification, feel free to contact us directly.

Sincerely,

Jonathan Sienkiewicz, CEO
Key Allegro Oyster Company
(361) 806-5230