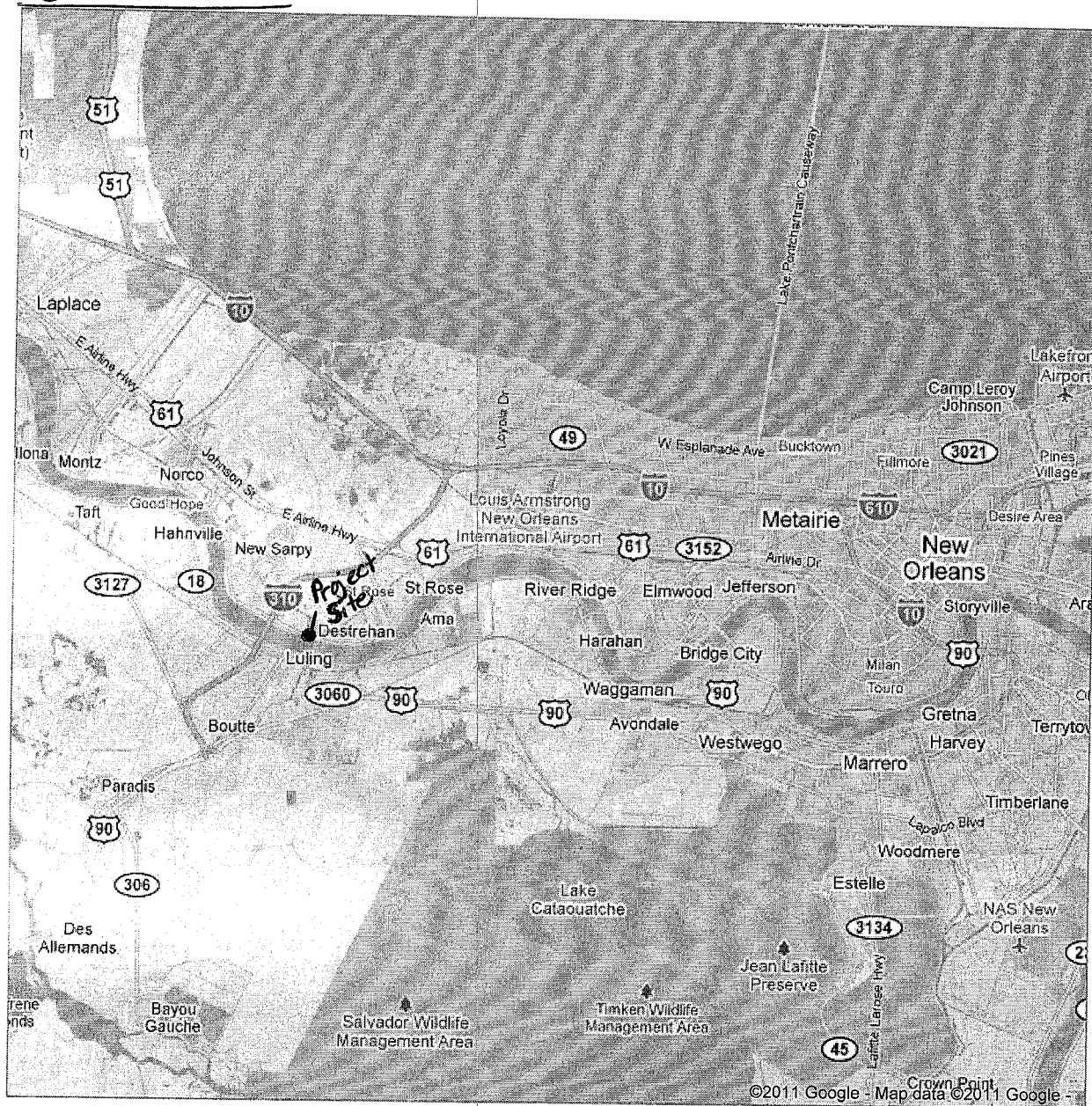


Google maps

SCF Marine

Get Google Maps on your phone

Text the word "GMAPS" to 466453





For: SCF Marine Inc.

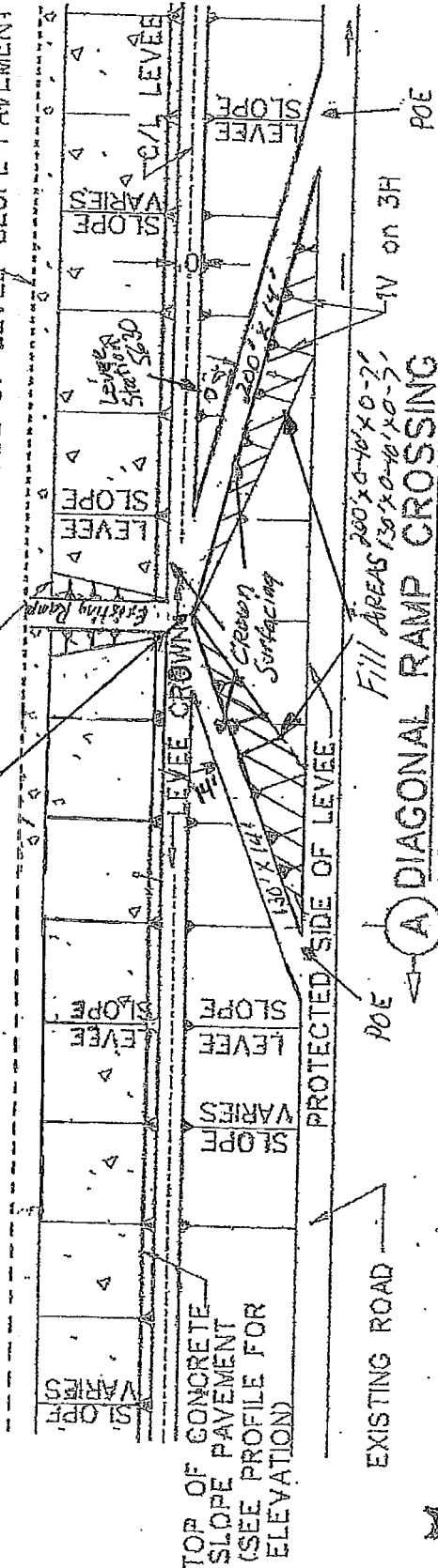
Todd Traxler

Prepared by: 123 Ponderosa Rd.
54 Rose LA 70089

(P03)

LAT. 29° 56' 21.25" N.
Long. 90° 21' 06.22" W

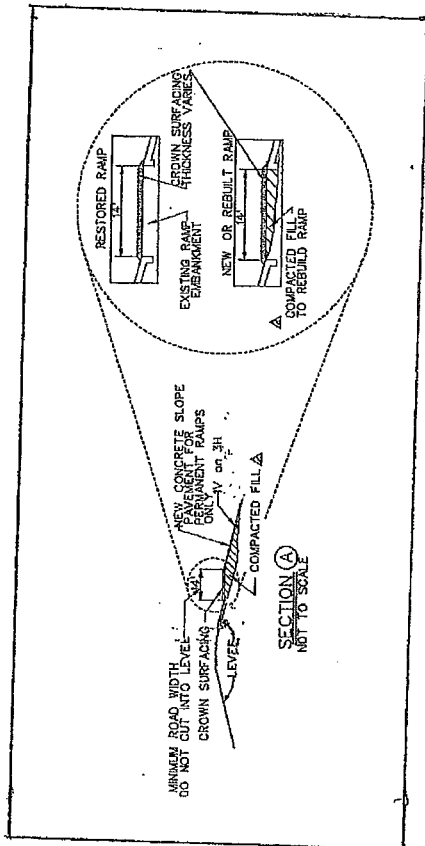
~~RIVERSIDE TOE OF LEVEE~~ ~~BOTTOM OF CONCRETE~~
~~SLOPE PAVEMENT~~

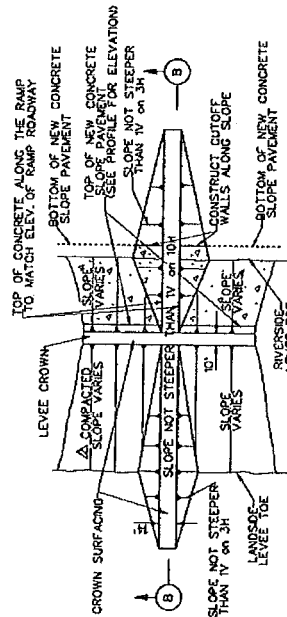
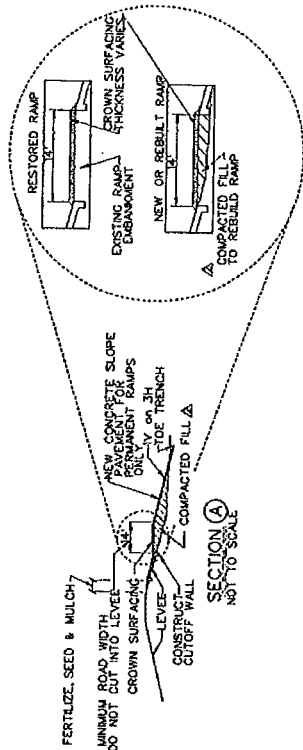


Notes to be added to permit plats

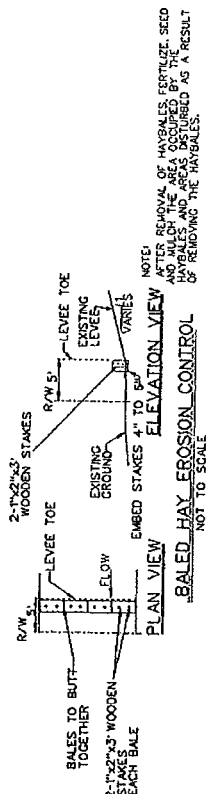
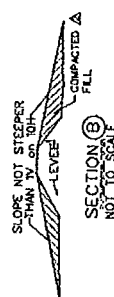
1. As-built drawings will be submitted within 30 days of completion of this project to the Louisiana Department of Natural Resources, Office of Coastal Management, P. O. Box 44487, Baton Rouge, LA 70804-4487.
2. All structures, facilities, well and pipeline facilities concerning in open water areas or in oilfield canals or slugs shall be removed within 120 days of abandonment of the facilities for the herein permitted use unless prior written approval to leave such structures in place is received from the Office of Coastal Management. This condition does not preclude the necessity for revising the current permit or obtaining a separate Coastal Use Permit, should one be required.
3. Structures must also be marked/lighted in accordance with U. S. Coast Guard regulations.
4. In order to ensure the safety of all parties, the permittees shall contact the Louisiana One Call System (1-800-272-3020) a minimum of 48 hours prior to the commencement of any excavation (digging, dredging, jacking, etc.) or demolition activity.

1. The area where the project is located is all part of the aboriginal homelands of the Chitimacha Tribe of Louisiana. As such, large villages, burial sites, and sacred sites were in place in that entire area. At any time during the course of this work, any traditional cultural properties are discovered, Permittee shall immediately contact Kimberly S. Walden (Cultural Director) or Malaine Arnaud (Research Coordinator) at (337) 923-9202 or (337) 923-4395. Office hours are Monday through Thursday from 7:30 A.M. - 5:00 P.M. and on Friday between 7:30 A.M. - 11:30 A.M. If traditional cultural properties are discovered on the weekend or after business hours, the notification shall be made the next business morning.





PERPENDICULAR RAMP CROSSING
NOT TO SCALE



1. A MINIMUM DISTANCE (AS OTHERWISE REQUIRED) BETWEEN THE LEVEE TOE AND THE PIPELINE SUPPORT IS REQUIRED TO AVOID PENETRATION OF CONCRETE SLOPE PAVEMENT.
2. CONCRETE SLOPE PAVEMENT IS REQUIRED WHEN SPREAD FOOTINGS REST ON LEVEE SLOPE. PAVEMENT MUST EXTEND 2' EACH SIDE OF FOOTINGS.
3. IN ABSENCE OF FOOTING ON LEVEE, CONCRETE SLOPE PAVING WILL NOT BE REQUIRED.
4. RIVERBANK SLOPE PAVING WILL BE REQUIRED WHEN NECESSARY FOR EROSION CONTROL.
5. SMOOTH TRANSITIONS SHALL BE CONSTRUCTED BETWEEN THE LEVEE ENLARGEMENT AND THE EXISTING LEVEE.
6. ALL FRESH PILES SHALL BE SOODED ON FERTILIZED AND SEEDED AND SHALL BE MAINTAINED UNTIL A PERMANENT GROWTH IS OBTAINED.
7. THE WIDTH OF THE ENLARGED LEVEE AND THE LEVEE ACCESS RAMPS SHALL BE SUFFICIENT TO ALLOW CONSTRUCTION OF THE ENLARGED LEVEE TO THE FULL WIDTH OF EXISTING CROWN AND RAMPS AND 9' FOR NEW CONSTRUCTION FOR THE FULL WIDTH OF THE ENLARGED LEVEE OR RAMP. THE CRUSHED STONE SURFACING SHALL MEET THE REQUIREMENTS OF LSSB SECTION 1001.04 (G), 2000 EDITION.
7. SEE NOTE 7, DRAWING 2 FOR FILL AND COMPACTION REQUIREMENTS.
8. A PIPELINE MARKER SHALL BE PLACED AND MAINTAINED AT EACH LEVEE TOE IN LINE AND ADDRESSES FOR CONTACTING OWNER. PROVIDE OWNER, SIZE, NUMBER OF LANE PRODUCT

IMBANKUENT REQUIREMENTS

COMPACTED FILL (EVEN ACROSS ROADS AND FOOTINGS) TO THE TOP OF THE LAST LAYER. THE FIRST OR BOTTOM LAYER SHALL BE AT LEAST TWO LAYERS NOT MORE THAN 6 INCHES IN THICKNESS AND ALL LAYERS BETWEEN THE FIRST AND THE LAST TWO LAYERS NOT MORE THAN 2 INCHES IN THICKNESS PRIOR TO COMPACTING THE FIRST AND EACH SUBSEQUENT LAYER. THE COMPACTED FILL MATERIAL SHALL BE COMPACTED TO AT LEAST 95 PERCENT OF STANDARD PROCTOR DENSITY. ALL WORK SHALL BE TERMINATED BY ASTM D 698 WITHIN THE TOLERANCE LIMITS OF PLUS 5 TO MINUS 3 PERCENT OF OPTIMUM MOISTURE CONTENT DETERMINED FROM THE STANDARD PROCTOR DENSITY TEST (M D 698).

Sheet 6