

**RECORD OF PILE DRIVING**

 Client: St. Tammany Fire Protection  
District No. 1

Contractor: Dynamic Constructors, LLC

 Project: Fire Station No. 10  
Slidell, LA

Driven by: Osborne Pile Driving

 Work Order No: 57871

Project No.: C26-024

 Report Date: 16 MAY 2016

The piles were 30 feet long small treated timber piles conforming to ASTM D-25 having a minimum 6-inch tip diameter and 8-inch butt diameter. The piles were driven utilizing a Junttan HHK hydraulic activated hammer set to deliver approximately 7,500 ft.-lbs. of energy per blow. The Pile driving records are as follows:

Pile No.	71	32	87						
Tip dia., in	6	6.5	6.5						
Butt dia., in	8.5	8	9						
Length of pile, ft.	30	30	30						
PENETRATION IN FEET				BLOWS PER FOOT					
0 - 10	8	7	40H						
11	2	3	↓						
12	5	6							
13	3	10	2						
14	4	12	3						
15	7	17	5						
16	7	15	5						
17	11	20	6						
18	21		17						
19			9						
20			5						
21			6						
22			5						
23			7						
24			7						
25			6						
26			6						
27			7						
28			6						
29			6						
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Technician

*Tina Coffey*

Remarks: The piles were pre-drilled to a depth of 9 feet utilizing a 6 inch diameter bit.