

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: 57929

Project No.: C26-024

 Report Date: 22 MAY 20

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.	262R	261	260	212	211	259	221	213	210	258
Tip dia., in	6	6	6	7	6	6	6	6	6	6
Butt dia., in	8	8	8	9.5	8	8	8	8	8	8
Length of pile, ft.	30	30	30	30	30	30	30	30	30	30
PENETRATION IN FEET										
	BLOWS PER FOOT									
0 - 10	WOH	WOH	WOH	WOH	WOH	WOH	WOH	WOH	WOH	WOH
11	1	1	1	1	1	↓	↓	↓	↓	↓
12	2	4	1	4	2	↓	2	↓	↓	↓
13	8	6	2	7	4	3	17	10	↓	↓
14	18@6"	19@8"	6	8	7	8	22	15	2	↓
15			20	12	18@6"	20	18@2"	19@6"	20	4
16				19@6"						22
17										
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 Technician 

Remarks: The piles were pre-drilled to a depth of 9 feet utilizing a 4 inch diameter bit.

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Pile No.	257	238?	256	255	254	209	208	253	237	220
Tip dia., in	6	4	6	6	6	6	6	6	6	6
Butt dia., in	8	8	8	8	8	8	8	8	8	8
Length of pile, ft.	30	30	30	30	30	30	30	30	30	30
PENETRATION IN FEET		BLOWS PER FOOT								
0 - 10	woH	woH	woH	woH	woH	woH	woH	woH	woH	woH
11	1	1	1	1	1	1	1	1	1	1
12	1	1	1	2	1	1	1	3	1	3
13	1	1	13	1	3	1	3	2	4	4
14	2	2	10	4	9	6	4	13	8	10
15	3	14	15	18	1906"	1706"	1806"	1806"	1906"	20
16	20	20	1906"							
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Pile No.	252	251	250	249	207	248	236	219	247	229
Tip dia., in	6	6	6	6	6	6	6	6	6	6
Butt dia., in	8	8	8	8	8	8	8	8	8	8
Length of pile, ft.	30	30	30	30	30	30	30	30	30	30
PENETRATION IN FEET										
	BLOWS PER FOOT									
0 - 10	WOH	WOH	WOH	WOH	WOH	WOH	WOH	WOH	WOH	WOH
11	1		1	1	1	1	2	1	4	
12	1	3	1	4	2	4	4	2	2	1
13	2	8	14	19	10	10	8	3	7	3
14	8	12	16	20	5	12	10	11	8	5
15	17	17	20		14	18 @ 3"	18 @ 4"	18 @ 2"	20	7
16	18 @ 8"	20			20					20
17										
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Pile No.	206	246	228	245	205	227	244	226	243	204
Tip dia., in	7	7	6	6.5	6	6	6	6	6	6
Butt dia., in	9	9	8.5	8.5	8	8	8	8	8	8
Length of pile, ft.	30	30	30	30	30	30	30	30	30	30
PENETRATION IN FEET										
	BLOWS PER FOOT									
0 - 10	w04	w04	w04	w04	w04	w04	w04	w04	w04	w04
11	↓	2	3	1	1	4	1	1	2	1
12	↓	2	2	3	8	4	9	5	2	2
13	↓	3	4	3	5	4	13	9	4	4
14	19	5	3	5	12	4	12	12	5	4
15	20	8	4	9	20	10	20	13	3	7
16		20	24	24	20	18@6"		15	4	9
17								11	19@4"	8
18								8		8
19								8		6
20								7		6
21								8		5
22								9		5
23								13		5
24								8		5
25								12		5
26								15		4
27								7		5
28								4		5
29								11		5
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Pile No.	225	242	203	208	211	201	224	210												
Tip dia., in	6	6	6	6	7"	8.5	6.5	6												
Butt dia., in	8	8	8	8	9"	8.5	8.5	8												
Length of pile, ft.	30	30	30	30	30	30	30	30												
PENETRATION IN FEET										BLOWS PER FOOT										
0 - 10	W64	W64	W64	W64	W64	W64	W64	W64	W64											
11	1	1	1	1	4	4	↓	1												
12	2	4	2	3	4	3	↓	2												
13	4	3	14	5	3	4	8	3												
14	6	7	9	8	3	10	19	5												
15	9	6	10	18@4"	4	7	20	4												
16	18@6"	19@4"	4		6	18@4"	18@3"	9												
17			2		24			17@6"												
18			1																	
19			2																	
20			3																	
21			5																	
22			2																	
23			3																	
24			6																	
25			4																	
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