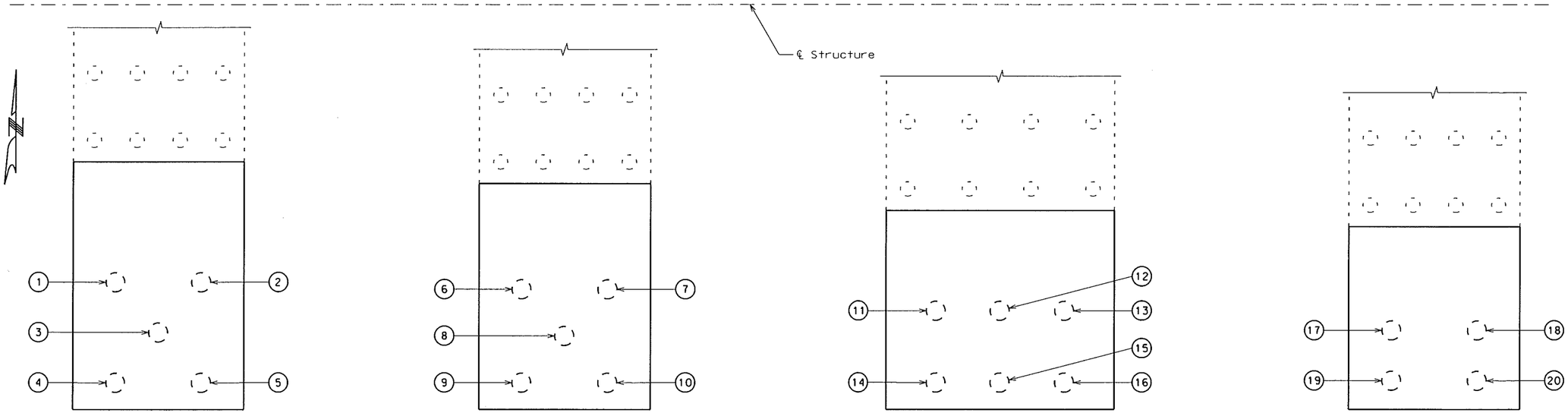

Pier 1 Pier 2 Pier 3 Pier 4

PART PLAN SHOWING PILE NUMBERING FOR RECORDING AS-BUILT PILE DATA

FOR INFORMATION ONLY

As-Built Pile Data

Pile No.	Length in Place (ft)	Nominal Pile Axial Compressive Resistance (kips)	Remarks
			Pier 1
1			
2			
3			
4			
5			
			Pier 2
6			
7			
8			
9			
10			

As-Built Pile Data

Pile No.	Length in Place (ft)	Nominal Pile Axial Compressive Resistance (kips)	Remarks
			Pier 3
11			
12			
13			
14			
15			
16			
			Pier 4
17			
18			
19			
20			

Note:
Indicate in remarks column:
A. Pile Type
B. Batter
C. Driven to practical refusal
D. PDA test pile
E. Minimum tip elevation controlled
(Use when actual blow count is less than PDA blow count due to minimum tip elevation requirement. A plus sign (+) shall be placed after the PDA nominal axial compressive resistance value indicating actual value is higher than PDA value.)

Indicate remarks in the remarks column.

This sheet to be completed by MoDOT construction personnel.

Detailed Nov 2015
Checked Nov 2015

Note: This drawing is not to scale. Follow dimensions.

LICENSED STRUCTURAL ENGINEER
STEPHEN E. ALSSURY
081-0081
STATE OF ILLINOIS
EXPIRES 11-30-16

DATE	12/1/2015
DATE PREPARED	
ROUTE	I-64
STATE	IL
DISTRICT	STL
SHEET NO.	54
COUNTY	ST. CLAIR
JOB NO.	J6I2377C/J6I2377D
CONTRACT ID.	–
PROJECT NO.	–
BRIDGE NO.	082-0005

DATE	DESCRIPTION

MISSOURI HIGHWAYS AND TRANSPORTATION COMMISSION
105 WEST CAPITOL
JEFFERSON CITY, MO 65102
1-888-ASK-MODOT (1-888-275-6636)

ABNA
4140 Lindell Boulevard
St. Louis, MO 63104
314-454-0222
Certificate of Authority: 001507

REV.

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