

Pile Driving and Caissons Opportunities - June 10, 2025

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Proposal	County	Project	Qty	Unit	Work Description
2022260017	MARSHALL	ELM AVENUE BRIDGE +1	200	LF	HP12X84 STEEL PILE
2022260017	MARSHALL	ELM AVENUE BRIDGE +1	136	SF	CONCRETE LAGGING, THICKNESS
2022390025	PRESTON	BUFFALO CREEK BRIDGE	142	LF	HP14X102 STEEL BEARING PILE, PRE-DRILLED AND DRIVEN
2018001340	POCAHONTAS	Riley Run Bridge	140	LF	HP14X73 STEEL BEARING PILE, PRE-DRILLED AND DRIVEN
2022260017	MARSHALL	ELM AVENUE BRIDGE +1	518	LF	HP14X73 STEEL BEARING PILE, PRE-DRILLED AND DRIVEN
2022260017	MARSHALL	ELM AVENUE BRIDGE +1	14	EA	PILE LOADING TEST,