

PHILADELPHIA PARKING AUTHORITY  
Miscellaneous Repairs at Four Garages  
Philadelphia, PA 19106

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Name of Prime Bidder

Construction Type: General Construction

27.	Precast double tee stem repair (detail 5/S-14)	200	sq.ft.	\$ _____	\$ _____
28.	Precast double tee flange repair (detail 1/S-14)	500	lin.ft.	\$ _____	\$ _____
29.	Precast concrete beam repair (detail 3/S-14)	150	lin.ft.	\$ _____	\$ _____
30.	Inverted tee beam repair (detail 4/S-14)	200	lin.ft.	\$ _____	\$ _____
31.	Concrete column base repair (similar to detail 4/S-14)	50	sq.ft.	\$ _____	\$ _____
32.	Concrete column capital repair (similar to detail 4/S-14)	50	sq.ft..	\$ _____	\$ _____
33.	Supply and installation of precast concrete wheel stops, as shown on Drawing S-12.	50	ea.	\$ _____	\$ _____
34.	Repair corners of spandrel beams at Gallery (detail 7/S-14)	50	ea.	\$ _____	\$ _____
35.	Re-attach loose stair tread nosing, Gallery Garage stair towers (detail 5/S-18)	20	ea.	\$ _____	\$ _____
36.	Concrete masonry repointing (details on S-16)	200	lin. ft.	\$ _____	\$ _____
37.	Brick masonry replacement/repointing (details on S-16)	60	lin. ft.	\$ _____	\$ _____
38.	Repair post-tensioning anchor pockets per detail 4/S-17 at Olde City Garage, includes sounding and providing access for engineer	15	ea.	\$ _____	\$ _____
39.	Remove and replace elevator lobby access ramps in Olde City Garage, per detail 1/S-17	3	ea.	\$ _____	\$ _____
40.	Grind existing access ramps to achieve proper slope in Olde City Garage	3	ea.	\$ _____	\$ _____
41.	Unit Cost work, allowance for quantity overage		N/A		\$ 200,000
42.	Sound top of supported slab surfaces to identify unsound/delaminated areas	900,000	sq. ft.	\$ _____	\$ _____
43.	Sound slab soffit and vertical surfaces to identify unsound/delaminated areas	800,000	sq. ft.	\$ _____	\$ _____
<b>Total Unit Price Amount (based on estimated quantities):</b>				<b>\$ _____</b>	