Name of Prime Bidder

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

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. $_________ $_________

Total Unit Price Amount (based on estimated quantities): $_________