



Shaler Area School District

engage • empower • excel

Buildings & Grounds Department, 1660 Butler Plank Road., Glenshaw, PA 15116
412-492-1200 • shalerarea.org

John Kaib
Supervisor of Buildings & Grounds

Kathy Coyle
Administrative Assistant

ADDENDUM 1

DATE OF ISSUE: FEBRUARY 25, 2026

PROJECT: DOOR BID

SHALER AREA SCHOOL DISTRICT

This Addendum forms part of the Contract Documents and modifies the original bidding documents dated February 20, 2026. Acknowledge receipt of this Addendum by inserting its number and date in the space provided on the Bid Form. Failure to do so may subject Bidder to disqualification.

This Addendum consists of 1 page.

CHANGES TO THE BID DOCUMENT.

1. Replace page 6
Added: (1) Electric strike HES 9600
2. Replace page 7
Remove: Existing aluminum frame to remain
Added: (1) Pair of flushbolts, (1) Overlapping "T" Astragal

If you should have any other questions or concerns, feel free to contact me at 412-492-1200, ext. 2902 or on my cell phone, 412-780-5703.

All bids are due back on or before 1:00 p.m. on March 16, 2026.

Regards,

John Kaib
Supervisor of Buildings & Grounds

Attachment

cc: Director of Business Affairs

Shaler Area School District Door Bid

Timeline: Work will begin no earlier than June 1, 2026, and must be completed by August 7, 2026.

General Notes:

1. Contactor responsible for verifying measurements.
2. Contractor to ensure proper fit and operation of all doors.
3. Contractor to remove any security systems hardware affected by this scope of work and turn over to school district to be re-installed.
4. Contractor is responsible for removing and disposing of all doors and frames.
5. Contractor is responsible for furnishing all labor, equipment, materials, and supplies to remove old doors and frames and install new, as specified.
6. Contractor responsible for cleaning work area when finished.
7. The Shaler Area School District reserves the right to select which areas will be done and whether the school district will do the installation or contract the work.
8. The main hookup to electric, mounting of the power supply, and new or existing card reader (if needed) is not part of the project. Contractor to use guide wire in frame for follow up mounting of access control on doors with access control.

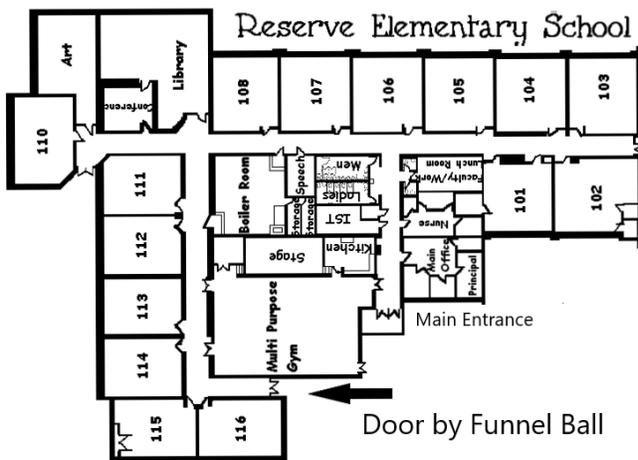
Base Bid A – Reserve Primary, 2107 Lonsdale Street, Pittsburgh, PA, 15212

Exterior Entrance by Funnel Ball – Install a Special Lite Entrance System and Hardware– Aluminum closed tube frame clear anodized SL260 (2"x6") 92"x114" – (1 pair) FRP doors 72"x84", Model SL17 blue with 1/2 glass visions; (2) Continuous gear heavy duty hinges, SL11HD clear anodized; (1) Keyed electric removeable mullions, clean anodized SL60KE; (2) Rim exit device, 2103 x 630; (1) Rim cylinder housing to accept your Best 1C core 626 for the exterior of the active door. **(1) Electric strike HES 9600**

(1) Morticed cylinder housings to accept your Best 1C core, 626 for the removable mullion; (2) Adjustable bottom brush, SL301; (2) Closers, LCN 4111 EDA AI; (1) Thresholds, heavy duty; Glazing in transom, 1" clear tampered insulated laminated; Bottom panels are 1" FRP to match the doors; Glazing in doors and side lites at the same height will be .5" polycarbonate AR2.

Total Base Bid A:

_____ Dollars (\$) _____)
 (Written) (Figure)



Base Bid B – Shaler Area Middle School, 1810 Mt Royal Blvd, Glenshaw, PA, 15116

Blue Doors - Special Lite Door and Hardware – ~~Existing aluminum frame to remain~~ – (3) FRP Frames prefinished 76”x88”; (3) Pairs of FRP flush doors 72”x86” Model SL17 blue; (6) Continuous gear heavy duty hinges, SL11HD clear anodized; (2) Keyed removeable mullions clear anodized SL60K; 1 Keyed electric removable mullion clear anodized SL60KE; (5) Rim exit devices, 2103 x 630; (3) Wire Pull offset, BF157HD 630; (3) Rim cylinder housing to accept our Best IC core 626; (3) Morticed cylinder housings for the removeable mullions; (6) Adjustable bottom brush, SL301; (6) Closers with hold open on 4, LCN 4111 EDA AI; (3) Thresholds, one heavy duty. **(1) Pair of flushbolts, (1) Overlapping “T” Astragal.**

Total Base Bid B:

_____ Dollars (\$) _____)
 (Written) (Figure)

