PART E: DESIGN DEVELOPMENT BOARD TRANSMITTAL

| TRICT/CTC: | Northern Y | ork County | COUNTY | : TOIK | |
|---|--|---|--|--|------|
| T BLDG NAME: | | le Elementary School | | PROJECT #: | 3844 |
| ALL PRITS | PAGE # | GENERAL INFORMATION | N / AGENCY EVALUATIONS | | |
| X | E02 | Rough Grading to Receive | · | | |
| | E03 | Sanitary Sewage Disposal | | | |
| | E04-805 | General Site Description | | | |
| NA NA | E04-505 | Request for Phased Biddi | | | |
| NA NA | E07 | | of Environmental Protection | Mine Subsidence | |
| X | E08-E13 | Evaluation Report (if Project Information Surv | applicable) | | |
| - x | EA8-EI3 | | for Building Materials, Equip | ment | |
| X | | A <u>Separate Floor Plan</u> Dr Schedule with Calculat | rawing Identifying Spaces Lis ed Area Noted Therein and Pe Learly Marked in a Contrastin | rimeter of | |
| | | DESIGN | DEVELOPMENT DRAWINGS | | |
| X | | Project Site Plan Drawin | | | |
| X | | Project Building Floor B | | | |
| <u> </u> | | Plumbing, Electrical a | | chanical, | |
| X | | Building Elevation Drawi | _ | | |
| X | | Room and Equipment Layou | | | |
| X | | Room and Equipment Layou | t for a Typical Classroom | | |
| NA | | Room and Equipment Layou | it for Family/Consumer Science | :e | |
| NA | | | it for Technology Labs/Indust | rial Arts Shops | |
| NA NA | | Room and Equipment Layou | it for Locker Rooms | | |
| <u> </u> | | Room and Equipment Layou | at for the Kitchen and Cafete | ria | |
| X | | Room and Equipment Layou and Health Suite | ut for the Administrative, Gu | idance | |
| X | | Room and Equipment Layou | its for Other Spaces (if prep | (Aared) | |
| m) | | `` | | | |
| The architect | to be cont | or this project is: acted if there are any ques | Crabtree Rohrbaugh & Associa | | |
| The architect Scott Vencil Sr Pa | to be cont | or this project is: acted if there are any ques | Crabtree Rohrbaugh & Associa | tes. Architects | |
| The architect Scott Vencil Sr Pa | to be conta ij Manager Skelltest's Name and | or this project is: acted if there are any ques | Crabtree Rohrbaugh & Associa | tes. Architects | |
| The architect Scott Vencil Sr Pa The architect | to be cont. nj Manager hebreet's Mana and t's e-mail a | or this project is: acted if there are any ques | Crabtree Rohrbaugh & Associa | 717-458-0047 | |
| The architect Scott Vencil Sr Pr The architect The district/ | to be cont. nj Manager hebreet's Mana and t's e-mail a | or this project is: acted if there are any ques | Crabtree Rohrbaugh & Associa | 717-458-0047 | |
| The architect Scott Vencil Sr Pr The architect The district/ | to be cont. nj Manager. hydritect's Name and t's e-mail a | or this project is: acted if there are any ques | Crabtree Rohrbaugh & Associa | 717-458-0047 Pax thumber | |
| The architect Scott Vencil Sr Pr The architect The district/ Mail in only | to be cont. nj Manager. hydritect's Name and 's e-mail a | or this project is: acted if there are any question ddress is: sentative(s) at the Design | Crabtree Rohrbaugh & Associa stions about Part E is: 717-458-0272 Phone Number svencil@cra-architects.com Development conference(s) with | 717-458-0047 Pax thumber | |
| The architect Scott Vencil Sr Pr The architect The district/ Mail in only The district/ | c to be cont. nj Manager Axchitect's Name and CTC's representation CTC representation | or this project is: acted if there are any ques Position ddress is: sentative(s) at the Design Position ntative's e-mail address is: | Crabtree Rohrbaugh & Associa stions about Part E is: 717-458-0272 Phone Number svencil@cra-architects.com Development conference(s) with the sold P | 717-458-0047 Pax thumber | |
| The architect Scott Vencil Sr Pr The architect The district/ Mail in only The district/ The district/ | to be cont. nj Manager Architect's Name and t's e-mail a CTC's representation CTC representation CTC adminis | or this project is: acted if there are any question ddress is: sentative(s) at the Design a restrict ntative's e-mail address is: | Crabtree Rohrbaugh & Associations about Part E is: 717-458-0272 Phone Number svencil@cra-architects.com Development conference(s) with Manne and P | 717-458-0047 Fax Humber ill be: | _ |
| The architect Scott Vencil Sr Property The architect The district/ Mail in only The district/ The district/ Dr. Eric Eshbach, | to be cont. nj Manager Architect's Name and t's e-mail a CTC's representation CTC representation CTC adminis | or this project is: acted if there are any question ddress is: sentative(s) at the Design a restrict ntative's e-mail address is: trator to be contacted about | Crabtree Rohrbaugh & Associa stions about Part E is: 717-458-0272 Phone Number svencil@cra-architects.com Development conference(s) with the sold P | 717-458-0047 Pax thumber | |
| The architect Scott Vencil Sr Property The architect The district/ Mail in only The district/ Dr. Eric Eshbach | to be cont. nj Manager. nchitect's Name and 's e-mail a 'CTC's representation CTC representation CTC adminis Superintendent | or this project is: acted if there are any question ddress is: sentative(s) at the Design a restrict ntative's e-mail address is: trator to be contacted about | Crabtree Rohrbaugh & Associa stions about Part E is: 717-458-0272 Phone Number svencil@cra-architects.com Development conference(s) with Marke and P S: 417-432-8691 Phone Number | 717-458-0047 Fax Humber 111 be: 9910400 | _ |
| The architect Scott Vencil Sr Property The architect The district/ Mail in only The district/ Dr. Eric Eshbach District/ The district/ The district/ The certifie Department of for this propeligible for | CTC adminis Superintenden CTC adminis | or this project is: acted if there are any question ddress is: sentative(s) at the Design drestion ntative's e-mail address is strator to be contacted about the Hamme and Position strator's e-mail address is attached materials were apply board action. If phase to E06, the board acknowledge | Crabtree Rohrbaugh & Associa stions about Part E is: 717-458-0272 Phono Number svencil@cra-architects.com Development conference(s) with the proper in the part E is: 717-432-8691 Phono Number: : eeshbach@nycsd.k12.pa.us proved for submission to the didding approval is being ited bidding approval is being ited for the final construction | 717-458-0047 Pax Number ill be: 717-432-2336 Pax Humber Pennsylvania requested t be | |
| The architect Scott Vencil Sr Property The architect The district/ Mail in only The district/ Dr. Eric Eshbach District/ The district/ The district/ The certifie Department of for this propeligible for | CTC adminis Superintenden CTC adminis CTC | or this project is: acted if there are any question ddress is: sentative(s) at the Design drestion ntative's e-mail address is trator to be contacted about trator's e-mail address is attached materials were apply board action. If phase E06, the board acknowledgent until the bids are open | Crabtree Rohrbaugh & Associant about Part E is: 717-458-0272 Phone Number svencil@cra-architects.com Development conference(s) with the proper submission to the distinguished being resulted to the final construction is approved by PDE, | 717-458-0047 Pax Number ill be: 717-432-2336 Pax Humber Pennsylvania requested t be | |
| The architect Scott Vencil Sr Property The architect The district/ Mail in only The district/ Dr. Eric Eshbach District/ The district/ The district/ The certifie Department of for this propeligible for | CTC adminis Superintenden CTC adminis CTC | or this project is: acted if there are any question ddress is: sentative(s) at the Design d Position ntative's e-mail address is strator to be contacted about the Hamme and Position strator's e-mail address is attached materials were apply board action. If phase E E06, the board acknowledge the entire project building | Crabtree Rohrbaugh & Associant about Part E is: 717-458-0272 Phone Number svencil@cra-architects.com Development conference(s) with the proper submission to the distinguished being resulted to the final construction is approved by PDE, | 717-458-0047 Pax Number ill be: 717-432-2336 Pax Humber Pennsylvania requested t be | |
| The architect Scott Vencil Sr Property The architect The district/ Mail in only The district/ Dr. Eric Eshbach District/ The district/ The district/ The certifie Department of for this propeligible for | CTC adminis Superintenden CTC adminis CTC | or this project is: acted if there are any quest departion ddress is: sentative(s) at the Design drestion ntative's e-mail address is strator to be contacted about trator's e-mail address is attached materials were apply board action. If phases E06, the board acknowledge that until the bids are open the entire project building OARD ACTION DATE: 6/23/20 | Crabtree Rohrbaugh & Associa stions about Part E is: 717-458-0272 Phone Number svencil@cra-architects.com Development conference(s) with the stand Part E is: 717-432-8691 Phone Number : eeshbach@nyosd.k12.pa.us proved for submission to the stand part of the sta | 717-458-0047 Fax inceses 111 be: 717-432-2336 Fax inceses Pennsylvania requested be phase ABSENT | |
| The architect Scott Vencil Sr Property The architect The district/ Mail in only The district/ Dr. Eric Eshbach District/ The district/ The district/ The certifie Department of for this propeligible for | CTC adminis Superintender CTC adminis CTC | or this project is: acted if there are any quest diparties ddress is: sentative(s) at the Design drestien ntative's e-mail address is strator to be contacted about trator's e-mail address is attached materials were apply board action. If phases E06, the board acknowledge the until the bids are open the entire project building OARD ACTION DATE: 6/23/20 VOTING: AYE NAY | Crabtree Rohrbaugh & Associa stions about Part E is: 717-458-0272 Phone Number svencil@cra-architects.com Development conference(s) with the provence of the submission to the debidding approval is being the stat this project will not ed for the final construction is approved by PDE. 216 ABSTENTIONS | 717-458-0047 Fax inceses 111 be: 717-432-2336 Fax inceses Pennsylvania requested be phase ABSENT | |

| ROUGH GRADIN | G TO RECEIVE THE BUILDING | |
|----------------------|------------------------------|------------|
| District/CTC: | Project Name: | Project #: |
| Northern York County | Wellsville Elementary School | 3844 |

Briefly describe the proposed work needed for rough grading to receive the building, defined as the earth excavation and compacted fill needed to prepare a rough plain that will permit contractors to stake out the building to an elevation of one foot below the finished floor and to a line ten feet beyond the exterior of the proposed building or sizeable addition(s).

Reimbursement may be requested for earth excavation and compacted fill necessary to prepare the rough plane defined above; stripping of a maximum of six inches of topsoil will also be considered for reimbursement.

The following work is not eligible for reimbursement: (1.) minimal grading for additions where the present grade is relatively near the floor elevation; (2.) excessive cut and fill where other design or structural considerations should have been made; (3.) special grading for stages, auditoriums, swimming pools, boiler rooms, and crawl spaces; (4.) excavation of unsuitable materials and fill; (5.) rock excavation or boulder removal; (6.) trucking costs for additional fill; (7.) clearing of natural growth; (8.) stabilization of mine areas; (9.) demolition of buildings and roads, etc.; (10.) construction in courtyards and crawl spaces; and (11.) where the total volume of earth movement is less than 500 cubic yards.

The proposed building will be constructed over existing sloping land. The site preparation will involve the removal of the existing toposoil and cut/fill activities to establish the required building sub-grade elevations.

| | ESTIMATED MAXIMUM REIMBURSABLE COSTS | | | | | | | | | | |
|----|--|-----------|-------------|--------|--------|-------------|---------|----|--------|--------|-------------|
| A. | ESTIMATED AREA BASED ON THE | NEW BUILT | ING/A | ODITIO | 1 FOOT | TPRINT + 10 | BEYOND | = | 34,132 | sq. | Ft. |
| в. | ESTIMATED MAXIMUM ALLOWABLE | | | | | ** ** | /a | | | E 600 | |
| | 1. STRIP TOP SOIL | 632 | | yda. | X | | /cu.yd. | ,= | \$ | 5,688 | |
| | 2. CUT | 353 | ÇU. | yds. | Х | \$9.00 | /cu.yd. | ₩ | ş | 3,177 | |
| | 3. COMPACTED FILL | 2,067 | cu. | yds. | X | \$17.00 | /cu.yd. | = | \$ | 35,139 | |
| Ī | 4. ESTIMATED MAXIMUM ALLOWAE (B-1 plus B-2 and B-3) | BLE COSTS | | | | | | | \$ | 44,004 | |

| | SANITARY SEWAGE DISPOSAL | | | | | | | |
|--|--|--|--|--|--|--|--|--|
| District/CTC; | Project Name: | Project #1 | | | | | | |
| Northern York County | Wellsville Elementary School | 3844 | | | | | | |
| Briefly describe the work involved in providing the pr system required by the Pennsylvania Department of feet outside the project building to connect to a DEP | oject building with sanitary sewage disposal, defined as Environmental Protection (DEP), or an extension of the approved municipal sewage system. | a sewage treatment plant or sanitary sewer lines from 5 | | | | | | |
| sewer authority to serve a new school building; or (2 extension, as required by the Pennsylvania Departm reserve capacity charges required by a local sewer a | Reimbursement may be requested for: (1.) a sewage system or plant or the waste line extension from the building to connect to a local sewer authority to serve a new school building; or (2.) the modification or replacement of an existing system or plant or on-site line extension, as required by the Pennsylvania Department of Environmental Protection; (3.) tap-in to a municipal sewer authority; and (4.) reserve capacity charges required by a local sewer authority. Only the district's prorated share of the costs to extend a sewer line or to construct a new treatment plant should be requested for reimbursement. | | | | | | | |
| grease, chemical or oil receptors; and (4.) system, p such as additional capacity for other school buildings | The following are not eligible for reimbursement: (1.) rock excavation; (2.) interior waste disposal lines or excessive exterior lines; (3.) grease, chemical or oil receptors; and (4.) system, plant or line costs for capacity charges beyond this project building's requirements, such as additional capacity for other school buildings or future community capacity needs (costs to be shared by the school district and other current or future property owners are to be prorated). | | | | | | | |
| ACTUAL DOCUMENTATION, INCLUDING THE CO FOR TAP-IN FEES OR RESERVE CAPACITY CHA | OSTS IN DOLLARS, FROM THE SEWER AUTHORITY RGES MUST BE PROVIDED WITH PLANCON PART | TO SUPPORT ANY CLAIMS F. | | | | | | |
| - • | nd re-routed around the proposed addition. All work will be | in accordance with the | | | | | | |
| Wellsville Municipal Authority. | | | | | | | | |
| | | | | | | | | |
| | | • | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | SECTION ONLY IF REQUESTING AN EXCEPTION | | | | | | | |
| | A ALLOWANCE FOR SANITARY SEWAGE DISPOSAL | n expension to use the | | | | | | |
| New and Existing FTE is requested and approved in | sal is limited to the project building's FTE-New unless a n writing. | il exception to use the | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| ESTI | MATED MAXIMUM REIMBURSABLE COSTS | | | | | | | |
| | | | | | | | | |
| A. REQUIREMENTS FOR SANITARY SEWAGE DISE | | 4 | | | | | | |
| CHARGES FOR TAP-IN TO MUNICIPAL SE | • | _ NO <u>X</u> | | | | | | |
| RESERVE CAPACITY CHARGES REQUIRED | | _ NO _X | | | | | | |
| | r "N/A" or "None" where applicable) | | | | | | | |
| LINEAL FEET - 420 | / NUMBER OF MANHOLES - 2 | _ | | | | | | |
| OFF-SITE SEWER LINE EXTENSION (ent | er "N/A" or "None" where applicable) / NUMBER OF MANHOLES - N/A | _ | | | | | | |
| OTHER: N/A | | | | | | | | |
| B. ESTIMATED MAXIMUM ALLOWABLE COSTS | | | | | | | | |
| | l Letter); EXISTING & NEW IF EXCEPTION G | RANTED 228 | | | | | | |
| 2. REIMBURSEMENT FACTOR | | \$400 | | | | | | |
| 3. ESTIMATED MAXIMUM ALLOWABLE COSTS | (line B-1 times B-2) | \$ <u>91,200</u> | | | | | | |
| | | | | | | | | |

| | | DESCRIPTION (1 of 2) | | |
|--|------------------------|----------------------------------|------------------|---|
| District/CTC: | Project Name: | | | Project #: |
| Northern York County | Wellsville Ele | mentary School | | 3844 |
| MUNICIPAL | ITY: Dillsb | ourg Borough | | |
| | ACRES - EXISTI | | 10.8 | |
| | ACRES - TO BE | | | |
| · · · · · · · · · · · · · · · · · · · | | | | |
| PROJEPROJECT BUILDING STATISTICS: | I | PROJECT BUILDING STATISTI | CS: | |
| Total Number of Students | 236 | Total Number of Buse | s <u>5</u> | |
| Total Number of Teachers | 20 | Parking Spaces Neede | d <u>69</u> | |
| Total Number of Administrators | | | | • |
| and Support Staff | 6 | | | |
| | | | | |
| UTILIUTILITY SERVICE PROVIDED BY: WATER: On-Site | | | | |
| SEWAGE DISPOSAL: Municipal Aut | hority | | | |
| BLECTRICITY: Met Ed | | | | |
| | s - proposed new servi | ce | <u> </u> | |
| : | | | | |
| FOR EACH | ITEM INDICATE | YES <u>OR</u> NO FOR THE PROJECT | r site | |
| | | | | |
| SITE HAS: YES X NO Existing or potentially | , aggentable res | d entrance from an impro | wed public road | |
| YES X NO Relatively safe pedestr | | d entrance from an impro | ved public road | |
| LED V NO Kelacively sale benesel | Tan approach | | | |
| | | A AND EDUCATIONAL DOCCDA | ue. | |
| SITE PROVIDES ADEQUATE SPACE FOR B | | andscaping | YES NOXTI | rack |
| YES X NO Project building YES X NO Service areas | | Ecology area | <u> </u> | ootball field |
| | | Future additions | | aseball field |
| YES X NO Parking areas YES X NO Bus loading | | Practice fields | | ccer/Hockey field |
| YES X NO Elementary play areas | 1ES / NO | riactice liesus | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |
| tro V MO Transmentary big areas | | | | |
| | | | | |
| INTERIOR FACILITIES AVAILABLE FOR | | | | |
| YES NO X Multi-purpose Room | YES X NO | | · | afeteria |
| YES NO X Auditorium | YES NO X | Swimming Pool | YES X NO L | ibrary |
| | | | | |
| SITE AREAS AVAILABLE FOR COMMUNITY | | Ponthall Biold | VEG NA Y C | occer/Hockey Field |
| YES X NO Elementary Play Areas | | Football Field | YES X NO P | |
| YES X NO Ecology Area | TES A NO | Baseball Field | 153 <u>~</u> NOP | turcing Licius |
| YES NO X Track | | | | |

| GENERAL SITE DESCRIPTION (2 of 2) | | | | | | | |
|--|------------|-------------|---------------------|----------------------|-----------------------------|--|--|
| Platrice/CTC: Northern York County | Wellsville | Elementary | School | | 3844 | | |
| DISTANCE RELATIVE TO PROJECT SITE: | | | | | | | |
| Nearest railroad | 12 | miles | Sanitary sewer sy | stem | 150feet | | |
| Nearest airport | 13 | miles | Storm sewer system | m | 150 feet | | |
| Nearest shopping center | 7 | miles | Stream drainage | | 2000 feet | | |
| Nearest business center | 1 | miles | Fire protection | | 500 feet | | |
| Nearest industrial center | 9 | miles | | | | | |
| GENERAL SITE GRADIENT FOR TOTAL ACREAGE: | | | | | | | |
| | | | CURRENT CONDITION | AFTER ROUGH GRADI | neg | | |
| Gradient | | Acres | t of Total | Acres | ₹ of Total | | |
| 1 - 10% | | 9.78 | 90.6% | 9.19 | 85.1% | | |
| | | • | | - | (ROUND TO 1 DEC PL) | | |
| 11 - 20% | | 0,8 | 7.4% | | 7.4% (ROUND TO 1 DEC PL) | | |
| Greater than 20% | | 0.22 | 2.0% | 0.81 | 7.5% (ROUND TO 1 DEC PL) | | |
| Total | | 10.8 | 100.0% | 10.8 | 100.0% | | |
| Provide a brief explanation in the space below if the total acreage includes land that exceeds a twenty percent (20%) gradient. A very small portion of the existing site does exceed twenty (20) percent. These areas are comprised of naturally occurring slopes that will not be disturbed. Portions of the site will exceed twenty (20) percent after rough grading. These areas are slopes associated with installation of the required stormwater management system and tying slopes back to existing grade. Theses slopes will not exceed 3:1 or 33.33% slope. | | | | | | | |
| DOD BLOW THOM | ADTOLOGY V | TO OR NO S | OR THE PROJECT SITE | | ··· | | |
| CURRENT SITE USE: | MDICALE I | ES DE NO I | OR THE PRODUCT BITE | | | | |
| | ES NO | X Parmlan | a | YES NO X | Grassland | | |
| <u> </u> | · | | borough lot | | Timberland | | |
| | | | | | | | |
| SITE HAS SUPFICIENT BLEVATION TO: YES X NO Avoid flooding from stream YES X NO Avoid flooding from surface water YES X NO Avoid excessive storm water from properties at higher elevations YES X NO Permit good natural drainage | | | | | | | |
| SITE IS REMOVED FROM: | | | | | | | |
| YES X NO Objectionable noise | es x no_ | Non-fir | eproof structures | YES X NO | Heavy traffic | | |
| YES X NO Objectionable odors | ES X NO | Unsight | ly structures | YES X NO | Solid waste landfill | | |
| SITE SHOWS EVIDENCE OF: | | | | | i | | |
| YES NO X soil erosion | | X Sinkhol | | | Active mines | | |
| YES NO X Swampy or wet areas | · — - | | ed wells/cisterns | | Active gas wells | | |
| YES NO X Recent fill | es No | X Abandon | ed cesspools | | Active oil wells | | |
| YES NO X Toxic gases | es no _ | X Abandon | ed mines | | Inactive mines | | |
| YES NO X Toxic smoke | es No | X Abandon | ed quarries | YES NO X | Inactive gas wells | | |
| YES NO X Obnoxious Odors | ES NO | X High pr | essure gas lines | | Inactive oil wells | | |
| YES NO X High tension power lines | es no | X High pr | essure oil lines | YES NO X | Land Fill | | |

| | PROJECT INFORMATION SURVEY (1 of 6) | | |
|-----|---|------------|-------|
| | rthern York County Project Name: Wellsville Elementary School | Project #: | 14 |
| | COMPLETE ALL ITEMS; IF NOT APPLICABLE, INDICATE IN SPACE PROVIDED | _ | |
| PRO | DJECT SITE PLAN DRAWING: | | |
| 1, | Has the scope of work for the site, building, and/or educational program changed since the PlanCon Part B, Schematic Design, review? If Yes, describe the changes below. The number of general classrooms has been reduced from 15 to 12 classrooms. | Yes X | No |
| 2. | Is the bus loading/unloading area separate from the visitor drop-off area? If No. describe method of separation (traffic patterns, signage, personnel directing traffic, etc.). | Yes_X_ | No |
| 3. | How many students walk to the site? | 2 | |
| 4. | How many buses are on the site at one time during the school day? | 5 | |
| 5. | Is student drop-off and pick-up by automobile separate from bus areas? If No, describe method of separation. | Yes X | No |
| 6. | Is service delivery access restricted during daytime hours? If Yes, describe method. Only milk deliveries are made typically between 5-6 am. | Yes | No X |
| 7. | Is there any site acquisition anticipated for this project? If Yes, provide information on the acquisition. | Yes | No_X_ |
| 8, | Are there separate structures on this site that contribute to the educational program of this project building such as a field house or adaptive gym? If Yes, describe. | Yes | NoX |
| 9. | Are the locations of all existing and placed buildings, wells, underground storage tanks, on-site sanitary sawage plants, storm water basins, flood plains, wetlands, potential environmental hazards, right-of-ways, easements, and utility crossings shown on the site plan? If No, describe the location of items not on | Yes X | No |
| | | | |

| N | | T INFORMATION SURVEY (2 of 6) | Project Nr |
|------------|---|---|------------|
| ı | | Project Name: Wellsville Elementary School | 3844 |
| | COMPLETE ALL ITEMS; I | F NOT APPLICABLE, INDICATE IN SPACE | PROVIDED |
| 10. | Describe the methods used to minimize potential water detention or retention basins: Stormwater management facilities will have perimeter fe | | |
| 11, | Are there any modular classrooms located on the timeline for removing the modular classrooms. Removal of one existing modular classroom to be removed. | | Yes X No |
| 12. | Describe the type of resilient surface (i.e., a used on the play fields and the method of mains Wood chip carpet. Raking as required to provide smooth | tenance of loose material. | |
| 13, | List the design standards used in the design of N/A | E playground equipment, | |
| 14. 15. | List the age groups for which playground equiparter physical barriers installed at outer perimetrespassers? If Yes, describe. | • | Yes No X |
| 16. | Describe the signage posted on site directing to park. Directional signage to be posted during construction to | | |
| 17-a | Describe signage placed at key locations indiconfithe school and directing visitors to the ma | in office. | |
| 17-b | .Is signage illuminated at night? If No, pleas | e explain. | Yes X No |
| 18. | Are PennDOT, county or municipal permits requiadjoining the site? If Yes, describe the scop review. | red for changes to roads se of work and status of permit | YesNo_X |
| | | | |

| | | INFORMATION SUF | VEY (3 of 6) | | | |
|-----|--|---|-------------------|----------|-----------------------|-------------|
| ł | | zoject Mame: Vellsville Elementary : | School | Pro | oject #: 38 | 44 |
| | COMPLETE ALL ITEMS; IF | NOT APPLICABLE, | INDICATE IN SPACE | PROVIDED | | |
| BUI | LDING SECURITY ISSUES: | | | | • | |
| 19. | law enforcement authorities or a security consulting recommendations been adopted? If Yes, describe Secure vestibule with multiple security technology and | tant, have their recommendations. | performed by | ¥ | Yея X | No |
| | will be implemented at the administration suite as well the building. | as other areas or | | | | |
| 20. | Will project building plans and specifications be enforcement agencies and fire departments for the | | | צ | Yes <u>X</u> | No |
| 21. | Are hinges on exterior doors, windows, roof hatcopower supply room doors fitted with hinge pin pr | | doors and | Y | Yes X | No |
| 22. | Do dumpster locations near a one-story exterior for students or trespassers to the roof? If Yes restricting access to roof. | - | | Y | Yes | No_X_ |
| 241 | Does the project building contain an emergency project building contain an emergency project the building locked during school hours? Describe the methods of security surveillance. CCTV, Intercom, locked security vestibule | ower back-up ayat | em? | | Yes X Yes X | No |
| 26, | Describe the method(s) of communication between office and the classrooms, duty stations and rembuilding or site for general public address, as Phone-PA System | ote portions of the | ie. | | | |
| PRO | JECT BUILDING FLOOR PLAN DRAWING: | | | | | |
| 27. | What documentation was used to determine existing | ng architectural a | rea? | | | |
| | X Field Measurements X As-Bui | lt Drawings | N/A | Other: | | |
| 28. | Does the project building share any educational heating, mechanical plumbing or electrical syste or an adjacent site? If Yes, describe. | ems with another b | | | Yes X | No |
| | The Kindergarten program is currently located in the adja Building. Proposed plans are to relocate the Kindergarter project building as part of this building improvement project. | n program to the | | | | |

| | <u> </u> | T INFORMATION SURVEY (4 of 6) | | | |
|----------|--|---|------------|----------|-------------|
| 1 | nern York County | Pzojact Name: Wellsville Elementary School | Project #: | 384 | 4 |
| <u> </u> | COMPLETE ALL ITEMS; I | F NOT APPLICABLE, INDICATE IN SPACE PROVIDED | | | |
| 29. | List the building codes that are applicable to | this project. | | | |
| | IBC, ADA, L&I | | | | |
| 30. | Can portions of the building be closed off beforemunity activities? If Yes, describe method | | Yes_X | <u></u> | Мо |
| | Doors can be installed to limit circulation throughout bu | xilding after hours | | | |
| 31. | Are there existing or new unventilated crawl so If Yes, describe the methods designed to reduce fungus, | | Yes | ·····• | no <u>X</u> |
| 32. | Is any portion of the building more than one shullding have a Department of Labor and Indust wood frame construction? If Yes, describe the and safety standards related to the use of wood | ry classification of ordinary or e methods designed to meet health | ¥ea | | No_X |
| | Is the nurse's telephone acoustically private rooms? Is the health suite near an exterior entrance | | Yes X | | No |
| 35. | Describe safety and security considerations reskylights in the new and/or existing building, | | | _ | |
| | N/A | | | | |
| 36. | Describe the methods planned to eliminate glar courts or water surfaces from clerestory windo gymnasium or natatorium. | | | | |
| | Use of window treatments - blinds or shades, | | | | |
| 37. | Describe the durability of materials on exteri- high pedestrian and/or vehicular traffic areas | | | | |
| | Exterior walls will have a masonry veneer. Interior wall gypsum wallboard. | ls shall be either CMU or abuse resistant | | | |
| PLAN | ICON PROCESSING: | | | | |
| | Is this project subject to Act 34 of 1973? | | Yes X | | No |
| 3B-b | If yes, when was the first Act 34 hearing held | (M/D/YYYY)? | 3 | 3/17/201 | 18 |
| 39. | What is the anticipated bid opening date (M/D/ | YYYY) ? | 1 | 0/17/20 | 16 |

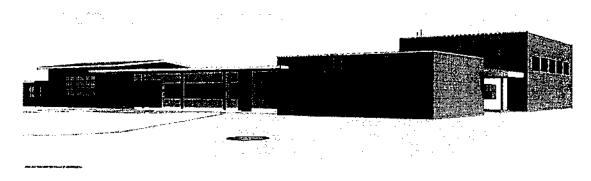
| Dietric | PROJECT INFORMATION SURVEY (5 of 6) t/CTC: Project Name: | Project | 4. |
|----------|--|----------|-------------|
| | m York County Wellsville Elementary School | 110,200 | 3844 |
| | COMPLETE ALL ITEMS; IF NOT APPLICABLE, INDICATE IN SPACE | PROVIDED | |
| 10. | Are bid alternates anticipated that will affect capacity, scheduled area or architectural area? If Yes, describe. | Yes | ио <u>х</u> |
| 11-a, | Have PlanCon Parts A-D been approved by PDE? If No, describe outstanding issues that are affecting PDE approval. Plancon A/B approved. Plancon C - N/A. Plancon D submitted. No outstanding issues are | Yes | ио <u>Х</u> |
| 11-b, | affecting PDE approval. Does the planned project include any of the following spaces: natatorium, district administration offices, daycare/preschool, non-district use (health clinic, public library, etc.)? If Yes, describe. | ¥69 | мо <u>Х</u> |
| 11-c. | Have there been any changes to the educational specifications for this project since the Part B review? If Yes, describe. Page 3 - The inclusion of students to NYCSD from the Washington Township / Dover | Yes X | No |
| 12, | ASD was denied. As a result, the project scope of work was reduced. Is the District/CTC planning to complete any other work on the project building or site while this PlanCon project is under construction? If Yes, describe. | Yes | No_X_ |
| 3. | Is the District planning combined bidding for this project and any other reimbursable or non-reimbursable project? If Yes, submit draft language describing how the individual and combined projects will be bid and how the District intends to choose the lowest responsible bidder for the individual and/or combined bid. | Yes | No_X_ |
| 4, | For any asbestos abatement and any other work that's part of the scope of this PlanCon project, are the drawings and specifications being prepared by a consultant directly contracted with the district/CTC and not contracted with the Architect of Record? If Yes, describe. Refer to the instructions for additional guidance. | Yes | No <u>X</u> |
| 5. 6. | Is there an adopted municipal comprehensive land use plan, as per the Pennsylvania Municipalities Planning Code? Is there an adopted county comprehensive land use plan? | Yes X | No |
| 7. | Is this project consistent with applicable local and county plans and | | |
| 8. | ordinances? Is there an adopted multi-municipal or multi-county comprehensive land use | Yes X | No |
| 9. | plan? Is there an adopted county or municipal zoning ordinance or a joint municipal zoning ordinance? | Yes | No X |
| ٥. | Is the proposed project consistent with these comprehensive plans and/or zoning ordinances? | Yes X | No |
| 1. | Will this project be financed in whole or in part with QSCB and/or QZAB federal loan? If yes, describe below. Refer to Part F instructions for bid document requirements. | Yes | No X |

| Dietr | ict/CTC; Project | Name: | | Project #: | |
|-------|--|--|---------------|-------------|--------------|
| • | | ville Elementary School | | 38 | 44 |
| | COMPLETE ALL ITEMS, IF I | NOT APPLICABLE, INDICATE IN SPAC | B PROVIDED | | |
| 52. | Indicate the anticipated prime contracts (attach | additional list if more primes | specified). | | |
| | X General X Plumbing | Asbestos Abatement | Other: | | |
| | X HVAC X Electrical | | Other: | | |
| | Other: | Other: | Other: | | |
| | Other: | Other: | Other: | | |
| | Trivian and | | | · | |
| 53. | Is the architectural area of the addition between building's architectural area? If Yes, verifical submitted with PlanCon Part F, Construction Docum | tion drawings must be | | Yes | No X |
| 54, | Is bidding to be phased? If Yes, submit PlanCon Phased Bidding, NOTE: the Board Action date for Bidding must be after the PlanCon Part E, Design Action date and before the PlanCon Part F, Const. | r PlanCon Part F-Phased Development, Board | | Van | 110 Y |
| | Board Action date. | | | Yes | N≎ <u>X</u> |
| 55, | Are sanitary sewage tap-in or reserve capacity for a letter from the sewer authority indicating the name must be submitted prior to PlanCon Part F. Co. | cost and project building | | | V |
| İ | approval. | | | Yes | No X |
| 56. | Are sanitary sewage extension costs anticipated? plan showing the extent of on- and off-site waste to connect to the local sewer authority must be sever for F. Construction Documents, submission. | e line extension from the buildi | ng | Yes X | NO |
| 57. | Are there any buildings, structures, site conditions of years old on this site? If Yes, has the school Preservation in the Pennsylvania Historical and Evaluation to determine if the building is of his | ol district contacted the Bureau Museum Commission for an | for Historic | | |
| ł | status of review. | Scolical Significance, Yr 1691 | 4444774 | Yes X | No |
| | PHMC has completed their review and determined the bu Register of Historic Places | uilding eligible for listing in the Nationa | l | | |
| 58. | Are delays anticipated regarding any state or loc exceptions, storm water management issues, plann: etc.) of the project that could affect the antici or the date of entering into contracts? If Yes, | ing commission reviews, ipated bid opening date | | Yes | No X |
| 59. | Are all general, HVAC, electrical, plumbing, mech security and technology systems that are required building fully operational included in the base building fully operations and the base building fully operations are sufficiently operated building fully operated buildin | d to make the project | | Yes X | No |
| 60. | Does the school district/CTC plan to specify an of Yes, describe. | owner's controlled insurance pro | gram (OCIP)? | Yes | No X |
| 61. | Boes the school district/CTC plan to utilize any materials and/or labor? If Yes, describe. | state or IU contract for equipm | ent, | Yes | No X |
| 62. | Does the school district/CTC plan to obtain silve four Green Globes certification for this project | | two, three or | Yes | коХ |
| 63. | Does the school district/CTC plan to use an appron the Department's School Design Clearinghouse? | oved school facility design publ If Yes, describe. | ished | Yes | No X |
| 64. | Does the school district/CTC plan to perform any If Yes, describe, | work in/on this facility by way | of Act 777 | Yes | No <u>X</u> |
| | | | | | |

ADDITIONS & RENOVATIONS to

WELLSVILLE ELEMENTARY SCHOOL

NORTHERN YORK COUNTY SCHOOL DISTRICT CRA PROJECT No. 2812 MAY 27, 2016



CRABTREE, ROHRBAUGH & ASSOCIATES - ARCHITECTS

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