#### **BID ADDENDUM NO. 5**

OWNER: PORT CHESTER – RYE UNION FREE SCHOOL DISTRICT

113 BOWMAN AVE. RYE BROOK, NY 10573

PROJECT NAME: PORT CHESTER HIGH SCHOOL ADDITIONS, ALTERATIONS

AND ATHLETIC FIELD

F&D PROJECT #: PCHS # 17295.03

The items set forth herein, whether of omission, addition, substitution or clarification are to be included in and form a part of the proposal submitted. This Addendum is hereby included in and made a part of the Contract Documents, dated 1/21/19 whether or not attached thereto. All requirements of the original project specifications and drawings shall remain in force except as amended by this addendum.

DATE: February 28, 2019

This addendum consists of two (2) pages and Drawings SSP-001.01, SSP-100.01, SSP-110.01, SSP-120.01, SSP-130.01, SSP-140.01, P201, P203, P206, SP201, SP202 and E303.

# THE FOLLOWING ARE MODIFICATIONS, CLARIFICATIONS, DELETIONS OR ADDITIONS TO THE SPECIFICATIONS:

#### **SECTION 01 1000 SUMMARY OF CONTRACTS**

Paragraph 1.16.C.10 Delete paragraph in its entirety.

#### **SECTION 08 8000 GLAZING**

Paragraph 2.5 A.4. Add: "and curtain wall".

Paragraph 2.5 C. Delete paragraph in its entirety.

Paragraph 2.5 D.2. Change "Laminated safety glass" to "1/4" thick fully tempered float glass".

#### Section 09 6429 wood and strip plank flooring

- 2.3 A Delete paragraph in its entirety.
- 3.3 A Delete paragraph in its entirety.
- 3.3 B Delete paragraph in its entirety.
- 3.3 D Delete "Place".

#### **SECTION 09 6500 RESILIENT FLOORING**

Clarification: Adhesive shall be provided as recommended by flooring manufacture. Note that recommendations shall be made which reflect and are compatible with the results of moisture level tests in the concrete substrate.

#### SECTION 23 0410 PIPING, FITTINGS, VALVES AND NOTES (HOT WATER)

Paragraph 2.1 A. Add: "4. Grooved piping joints for HWS/R piping shall be an acceptable alternative to welded or screwed joints 2 1/2" and larger".

THE FOLLOWING ARE MODIFICATIONS, CLARIFICATIONS, DELETIONS OR ADDITIONS TO THE DRAWINGS:

#### **DRAWINGS GENERAL**

Radon System Clarification: Components shown shall be installed by the G.C. The E.C. shall provide power for a future motor operated fan. H.C. shall provide fan. Final design/fan requirement, etc. contingent upon final radon test results. Testing by Owner.

#### **DRAWING A11 BLEACHER DETAILS**

Section 2 Clarification: New handrails are indicated. Note that the new handrails and related items shall be stainless steel.

#### DRAWING A160 AND A161 PLANS AND ELEVATIONS

Change: "7/A525" to "8/A525".

#### **DRAWING C2 SITE PLAN**

Add: A new 14'L x 8'W x 8'H precast concrete vault has been added to the project. See requirements listed below:

#### **Access Door**

- 36 x 36 Aluminum diamond plate floor door. Channel frame, H20 loading.
- Exterior application. Watertight.
- Similar to Best Access Doors. Model BA-FC-H20.

#### <u>Vault</u>

- Provide engineered prefabricated, reinforced precast concrete vault rated for H20 wheel load. Submit shop drawings signed and sealed by N.Y.S. P.E. As manufactured by Precast Concrete Solutions or approved equal.
- Provide membrane waterproofing over the entirety of the vault.
- Set vault on 12" compacted crushed stone.
- Detention tank shall be tested for leakage in the presence of the Engineer, and according to the standard test: HST-VIO. Test shall be performed after all of the structure is complete and concrete has attained its design compressive strength, and prior to backfilling. All tanks penetrations and outlets shall be securely sealed to prevent the loss of the water during the test. If the water is to be filled using the tank inlet pipe, positive means shall be provided to check that water is not entering or leaving the tank through this pipe. Tank penetrations and pipe outlets shall be monitored before and during the test to ensure the water tightness of these appurtenances. Leakage of these outlets shall be repaired prior to test measurements. The ground water level shall be brought to a level below the top of the slab and kept at that elevation during the test. The tank shall be filled with water at a rate not exceeding four (4) feet per hour. Filling shall be continued until the water surface is at the design maximum liquid level or four (4) inches below any fixed overflow level, whichever is lower. the exterior surfaces shall be inspected during the period of filling the tank. If any flow of water is observed from the tank exterior surfaces, including joints or cracks. The defect causing the leakage shall be repaired. The structure shall be inspected daily for damp spots, seepage, and leakage. There is no numerical value for the allowable loss of water during the HST-VIO tightness test. However, there shall no water observed flowing or seeping from the tank for 24 hours after the tank is filled to the test level.
- See revised P203 and P206 for exact location and additional information.

#### **END OF BID ADDENDUM NO. 5**

For referenced only: Attached are all RFIs to date.

# SITE SAFETY PLAN FOR PORT CHESTER HIGH SCHOOL 1 TAMARACK ROAD, PORT CHESTER, NY 10573

# ENVIRONMENTAL HEALTH AND SAFETY

- ALL ENVIRONMENTAL HAZARDS WILL BE ABATED PRIOR TO WORK COMMENCING IN ANY AREA.
- WORKERS WILL BE TRAINED IN THE RECOGNITION OF ENVIRONMENTAL HAZARDS SUCH AS LEAD OR ASBESTOS SO IF THEY DO UNEXPECTEDLY COME IN CONTACT WITH SUCH SUBSTANCES THEY WILL KNOW WHAT ACTIONS MUST

# FIRE PREVENTION

- FIRE SAFETY INSTRUCTION WILL BE GIVEN TO ALL PERSONNEL.
- FIRE EXTINGUISHERS WILL BE AVAILABLE FOR USE AT ALL TIMES.
- EMERGENCY #S AND EVACUATION/ACTION PLAN WILL BE POSTED.
- FIRE HYDRANTS AND SIAMESE HOSE CONNECTIONS WILL BE MAINTAINED FREE CLEAR AND UNOBSTRUCTED.
- GOOD HOUSEKEEPING WILL BE MAINTAINED.
- NO SMOKING SIGNS WILL BE POSTED AND ENFORCED.
- ALL WORK SHALL BE DONE UNDER A HOT WORK PERMIT.
- FIRE GUARD SHALL BE POSTED AT ALL HOT WORK LOCATIONS WITH VALID C OF F. COORDINATE STORAGE OF BOTTLED GASSES WITH NYFD.
- BOTTLED GASSES SHALL BE STORED WITH CAGES AND PROVISIONS SHALL BE MADE FOR A PROPER TYPE FIR EXTINGUISHER AND APPROPRIATE SIGNAGE.
- FIRE WATCH WILL BE MAINTAINED FOR 2 HOURS, AFTER THE COMPLETION OF WORK.

# T.C.O. NOTES

- SIAMESE HOSE CONNECTION SHALL BE KEPT FREE FROM OBSTRUCTION.
- ALL AREAS USED BY THE PUBLIC SHALL BE MAINTAINED FREE FROM EQUIPMENT, MATERIALS, PROJECTIONS, TOOLS OR OTHER ITEMS, SUBSTANCE OR CONDITIONS THAT MAY CONSTITUTE A SLIPPING, TRIPPING OR OTHER HAZARD.
- ALL DANGEROUS AND HAZARDOUS AREAS TO THE PUBLIC OR AREAS WHERE WORK IS PERFORMED NEAR VEHICULAR TRAFFIC SHALL BE MARKED APPROPRIATELY WITH WARNING SIGNS AND LIGHTS, AND SHALL HAVE A FLAGMAN POSTED
- ALL SAFETY SYSTEMS AND FULL EGRESS WILL BE MAINTAINED AT ALL TIMES

# **EXCAVATION NOTES**

# SHEETING / SHORING TO COMPLY WITH SECTION 31 2333 EXCAVATION AND SUPPORT.

COMPETENT PERSON(S) SHALL INSPECT TRENCHES DAILY AND AS CONDITIONS CHANGE BY A COMPETENT PERSON BEFORE WORKER ENTRY TO ENSURE ELIMINATION OF EXCAVATION HAZARDS.

ACCESS AND EGRESS REQUIRED FOR SAFE ACCESS AND EGRESS INTO ALL EXCAVATIONS, OPTIONS INCLUDE LADDERS, STEPS, RAMPS, OR OTHER SAFE MEANS OF EXIT FOR EMPLOYEES WORKING IN TRENCH EXCAVATIONS 4 FEET (1.22 METERS) OR DEEPER. THESE DEVICES MUST BE LOCATED WITHIN 25 FEET (7.6METERS) OF ALL WORKERS.

# GENERAL TRENCHING AND EXCAVATION SAFETY RULES

- KEEP HEAVY EQUIPMENT AWAY FROM TRENCH EDGES
- IDENTIFY OTHER SOURCES THAT MIGHT AFFECT TRENCH STABILITY
- KEEP EXCAVATED SOIL (SPOILS) AND OTHER MATERIALS AT LEAST 2 FEET (0.6 METERS) FROM TRENCH EDGES
- KNOW WHERE UNDERGROUND UTILITIES ARE LOCATED BEFORE DIGGING (CALL BEFORE YOU DIG)
- IF REQUIRED TEST FOR ATMOSPHERIC HAZARDS SUCH AS LOW OXYGEN, HAZARDOUS FUMES AND TOXIC GASES WHEN > 4 FEET DEEP.
- INSPECT TRENCHES AT THE START OF EACH SHIFT
- INSPECT TRENCHES FOLLOWING A RAINSTORM OR OTHER WATER INTRUSION
- DO NOT WORK UNDER SUSPENDED OR RAISED LOADS AND MATERIALS
- INSPECT TRENCHES AFTER ANY OCCURRENCE THAT COULD HAVE CHANGED CONDITIONS IN THE TRENCH
- ENSURE THAT PERSONNEL WEAR HIGH VISIBILITY OR OTHER SUITABLE CLOTHING WHEN EXPOSED TO VEHICULAR TRAFFIC.

TRENCHES 5 FEET (1.5 METERS) DEEP OR GREATER REQUIRE A PROTECTIVE SYSTEM UNLESS THE EXCAVATION IS MADE ENTIRELY IN STABLE ROCK. IF LESS THAN 5 FEET DEEP, A COMPETENT PERSON MAY DETERMINE THAT A PROTECTIVE SYSTEM IS NOT REQUIRED. TRENCHES 20 FEET (6.1 METERS) DEEP OR GREATER REQUIRE THAT THE PROTECTIVE SYSTEM BE DESIGNED BY A REGISTERED PROFESSIONAL ENGINEER OR BE BASED ON TABULATED DATA PREPARED AND/OR APPROVED BY A REGISTERED PROFESSIONAL ENGINEER IN ACCORDANCE WITH CURRENT CODE REQUIREMENTS. DESIGNATED COMPETENT PERSON OR QUALIFIED PERSON SHALL DETERMINE THE SPECIFIC ADJACENT SOIL PROTECTION AND SOIL SHALL BE CLASSIFIED AS A, B OR PRIOR TO EXCAVATION WORK BEGINNING. SEE OPTIONS BELOW;

# PROTECTIVE SYSTEMS

BENCHING MEANS A METHOD OF PROTECTING WORKERS FROM CAVE-INS BY EXCAVATING THE SIDES OF AN EXCAVATION TO FORM ONE OR A SERIES OF HORIZONTAL LEVELS OR STEPS, USUALLY WITH VERTICAL OR NEAR VERTICAL SURFACES BETWEEN LEVELS. BENCHING CANNOT BE DONE IN TYPE C SOIL.

SLOPING INVOLVES CUTTING BACK THE TRENCH WALL AT A 45' ANGLE INCLINED AWAY FROM THE EXCAVATION.

SHORING REQUIRES INSTALLING ALUMINUM HYDRAULIC OR OTHER TYPES OF SUPPORTS TO PREVENT SOIL MOVEMENT AND

SHIELDING PROTECTS WORKERS BY USING TRENCH BOXES OR OTHER TYPES OF SUPPORTS TO PREVENT SOIL CAVE-INS.

# **EMERGENCY ACTION PLAN NOTES**

IN THE EVENT OF AN EMERGENCY, AND EVACUATION OF THE SITE IS REQUIRED, AN AIR HORN WILL BE SOUNDED IN THE

• (3) BLASTS, (3) SECONDS EACH, WITH A TEN SECOND PAUSE (REPEATED AS NECESSARY). WHEN ALL IS CLEAR AND IT IS OKAY TO RETURN TO WORK, A CONTINUOUS BLAST OF 9 SECONDS WILL BE SOUNDED.

ONCE THE EVACUATION SIGNAL IS SOUNDED, ALL PERSONNEL MUST IMMEDIATELY VACATE THE SITE THROUGH THE

NEAREST AVAILABLE EXIT AND MEET AT THE PREDETERMINED GATHERING POINT. ALL PERSONNEL MUST BE ACCOUNTED FOR. THE FOREMEN MUST TAKE A HEAD COUNT IMMEDIATELY AFTER EVACUATING THE BUILDING AND REPORT THEIR FINDINGS TO THE SUPERINTENDENT.

# THE FOLLOWING LOCATION WILL BE USED AS A GATHERING POINT FOR ALL PERSONNEL:

 CONTRACTOR MUST SUBMIT HEALTH AND SAFETY PLAN TO THE NEW YORK STATE EDUCATION DEPARTMENT A SITE SPECIFIC EMERGENCY ACTION PLAN SHALL BE DEVELOPED AND POSTED CONSPICUOUSLY THROUGHOUT THE

# MATERIAL HANDLING PLAN

MATERIAL HANDLING PLAN AS REQUIRED RS18-7 SECTION 26.7:

(THIS WILL PERTAIN TO ALL RACK AND PINION HOISTS NOT JUST PERSONAL HOISTS AND ALL CONSTRUCTION

- BEFORE A LOADED BOOM IS SWUNG OVER A HOIST, THE HOIST MUST BE BROUGHT DOWN TO ITS LOWEST LEVEL, AND EVERYONE MUST EXIT THE HOIST.
- AT NO TIME CAN ANY CONSTRUCTION EQUIPMENT COME WITHIN TWO FEET SIX INCHES (30") OF ANY MOVING PART OF THE HOIST AND RUNBACK (EXCLUDING SETUP AND JUMPING OF THE HOIST).
- AT ANY TIME IF ANY CONSTRUCTION EQUIPMENT COMES WITHIN FIFTEEN FEET OF THE HOIST, A PROTOCOL MUST BE ESTABLISHED. THIS IS A MINIMUM STANDARD, IF ANY EQUIPMENT IS TO BE USED WITH IN THE FIFTEEN FOOT BUFFER IT MUST BE INCLUDED IN THE PLAN.
- ALL SIGNAL PERSONAL AND HOIST OPERATOR MUST BE IN RADIO COMMUNICATION WITH EACH OTHER DURING OPERATIONS WITHIN FIFTEEN FEET OF THE HOIST.
- WHENEVER A PIECE OF CONSTRUCTION EQUIPMENT COMES WITHIN FIFTEEN FEET OF THE HOIST AT LEAST ONE SIGNAL PERSON MUST BE ASSIGNED TO THAT OPERATION.
- IF A LOADED BOOM IS SWUNG OVER A HOIST, SEE OPTION ONE, AND WHEN THE LOAD IS OFF THE BOOM, THE
- SIGNAL PERSON LETS THE HOIST OPERATOR KNOW THAT THEY CAN PRECEDE AS NORMAL. • NO CONSTRUCTION EQUIPMENT SHALL BE PERMANENTLY LOCATED WITHIN 15' OF THE HOIST.

# MATERIAL HANDLING AND STORAGE:

• MATERIALS WILL BE PROPERLY STORED AND STACKED, PASSAGEWAYS WILL REMAIN CLEAR, STACKS WILL BE ON FIRM FOOTING, AND DUST PROTECTION WILL BE PROVIDED.

# CRANE NOTES

- ACCESS WITHIN THE BUILDING WILL BE RESTRICTED BY THE CONTRACTOR DURING LIFTING OPERATIONS.
- GATES MAY BE RELOCATED AROUND THE WORKSITE AS REQUIRED TO FACILITATE THE WORK.
- DO NOT OPERATE IN WIND GUSTS OVER 30 M.P.H., OR SUSTAINED WINDS OF 25 M.P.H. IF WINDS EXCEED 50 M.P.H. LOWER BOOM TO GROUND UNLESS MANUFACTURER'S INSTRUCTIONS INDICATE OTHERWISE.
- NO LIFTING SHALL BE DONE OVER PEDESTRIANS, VEHICLES OR ANY ADJACENT BUILDINGS.
- FLAGGERS WILL BE POSTED AT ALL GATES WHENEVER THE GATES ARE OPENED FOR DELIVERIES AND REMOVAL OF DEBRIS. ALSO WHEN TEMPORARY BARRIERS NEED TO BE RELOCATED OR LIFTING OPERATIONS ARE BEING
- ALL TRUCKS SHALL BE LOCATED WITHIN THE BARRICADED AREA AND NO LIFTING SHALL BE DONE OVER PEDESTRIANS, VEHICLES, OR ADJACENT BUILDINGS.
- SWING PATH OF BOOM/JIB SHALL NOT BE OVER ADJACENT BUILDINGS, PEDESTRIANS, WORKERS, AND/OR OCCUPIED VEHICLES WHILE LIFTING LOADS.
- GROUND CONDITIONS: THE CONTROLLING ENTITY IS RESPONSIBLE. WHERE NO CONTROLLING ENTITY IS AVAILABLE. THE EMPLOYER (LIKELY THE CRANE OWNER) IS RESPONSIBLE; MUST PROVIDE FIRM, ADEQUATELY LEVELED AND DRAINED SITE FOR CRANE ASSEMBLY AND OPERATION. MUST INFORM CRANE OPERATORS OF KNOWN SITE CONDITIONS THAT MAY AFFECT THE CRANES' SAFE OPERATION.
- POWER LINES: PLANNING AND PREVENTION REQUIRED IF CRANE OR LOAD COULD REACH WITHIN 20 FEET OF ANY POWER LINE (WITHIN A 360° RADIUS). NO CRANE ASSEMBLY PERMITTED BELOW POWER LINES.
- SIGNALERS: SIGNAL PROVIDERS MUST BE TRAINED AND BE GIVEN BY APPROVED HAND (USING STANDARD METHOD) OR VOICE COMMUNICATIONS. CERTIFICATIONS ARE REQUIRED.
- RIGGERS: RIGGERS MUST BE TRAINED AND EVALUATED TO MEET THE QUALIFIED PERSON REQUIREMENT. RIGGERS SHALL HAVE A GOOD UNDERSTANDING OF HOISTING AND RIGGING PRACTICES FOR THE TYPE OF WORK BEING PERFORMED. CERTIFICATIONS ARE REQUIRED.
- INSPECTIONS: PROPER INSPECTION AND DOCUMENTATION OF RIGGING GEAR REQUIRED PRIOR TO USE. CRANES: REQUIRED PRE-SHIFT, MONTHLY, ANNUALLY, POST-ASSEMBLY, AFTER MODIFICATION, AFTER REPAIR OR ADJUSTMENT. MUST DOCUMENT MOST RECENT ANNUAL, AND THREE MOST RECENT MONTHLY INSPECTIONS. WIRE ROPE SHALL BE INSPECTED USING THE SAME FREQUENCY. TOWER CRANES MUST BE INSPECTED PRIOR TO AND AFTER THE ERECTION PROCESS IS COMPLETE.
- CRANE SAFETY DEVICES: REQUIRED EQUIPMENT: CRANE LEVEL INDICATOR; BOOM STOPS (LATTICE BOOMS); JIB STOPS; FOOT PEDAL BRAKE LOCKS; OUTRIGGER HYDRAULIC HOLDING DEVICES; HORN. IF ANY ARE OUT OF SERVICE, CRANE MUST BE SHUT DOWN.
- CRANE ASSEMBLY AND DISASSEMBLY: REQUIRES A QUALIFIED AND COMPETENT SUPERVISOR, QUALIFIED RIGGERS AND CREW TRAINING. THE CREW MUST REVIEW MANUFACTURERS' PROCEDURES, VERIFY BASE SUPPORTING CONDITIONS AND BLOCKING REQUIREMENTS.
- FALL PROTECTION: THE EMPLOYER MUST MAINTAIN ORIGINALLY EQUIPPED STEPS, HANDHOLDS, LADDERS AND RAILINGS. FALL PROTECTION IS REQUIRED OVER SIX FEET FOR ASSEMBLY/DISASSEMBLY WORK.
- OPERATION: EMPLOYER MUST COMPLY WITH ALL APPLICABLE MANUFACTURERS' PROCEDURES AND REQUIREMENTS. THE OPERATOR CANNOT LEAVE SUSPENDED LOADS UNATTENDED UNLESS ALL THREE SPECIAL CONDITIONS ARE MET. THE EMPLOYER MUST ESTABLISH EQUIPMENT TAG-OUT PROCEDURES. LOAD WEIGHTS MUST BE KNOWN OR SUITABLY CALCULATED. EQUIPMENT MUST NOT BE OPERATED IN EXCESS OF RATED CAPACITY.
- OTHER REQUIREMENTS: SWING RADIUS PROTECTION IS REQUIRED. LOADS SHOULD NOT PASS OVER PEOPLE, WHERE POSSIBLE. ONLY ESSENTIAL PEOPLE ARE ALLOWED IN THE FALL ZONE.

# **EMERGENCY NUMBERS** (ACCIDENTS/FIRE EMERGENCIES)

AMBULANCE:

LOCAL HOSPITAL: ST. VINCENT'S HOSPITAL 275 NORTH ST

FIRE DEPARTMENT: PORT CHESTER F.D DEP. 239 **464 WESTCHESTER AVENUE** 

HARRISON 10528

914-967-6500

LOCAL POLICE: PORT CHESTER PD

350 NORTH MAIN STREET PORT CHESTER, NY 10573 914-939-1000

PORT CHESTER 10573 914-939-2515 (911)

INFORMATION TO SUBMIT WHEN REPORTING AN EMERGENCY: NATURE OF EMERGENCY, SITE LOCATION, NAME OF PERSON CALLING. NAME OF PERSON(S) INJURED AND OR APPARENT DAMAGES.

# 24 HOUR CONTACT PERSON

TO BE IDENTIFIED ON SITE

# LADDERS

LADDERS WILL BE INSPECTED AND REMOVED IF DEFECTIVE. LADDERS WILL BE USED ONLY AS INTENDED. METAL LADDERS WILL NOT BE USED AROUND ELECTRICAL CIRCUITS. LADDERS WILL NOT BE PAINTED.

LADDERS WILL EXTEND ABOVE THE SURFACE THE REQUIRED DISTANCE. PROPER DUTY LADDERS WILL BE USED FOR THE LOADS TO BE IMPOSED

# SCAFFOLDING

A COMPETENT PERSON SHALL BE PRESENT DURING SCAFFOLD USE SCAFFOLDS WILL BE SET UP, INSPECTED AND MAINTAINED AS PER THE COMPETENT

# ALL SCAFFOLDS OVER 6 FEET HIGH WILL BE PROVIDED WITH A STANDARD GUARDRAIL. FALL PROTECTION

# ALL AREAS WHERE FALLS MAY BE GREATER THAN 6 FEET WILL BE PROTECTED WITH

STANDARD FALL PROTECTION, CONSISTING OF A GUARDRAIL SYSTEM, FALL ARREST SYSTEM, FLOOR HOLE COVERS OR SAFETY NETTING.

# ELECTRICAL SAFETY

ALL CIRCUIT PANELS WILL BE COVERED AT ALL TIMES. GFCI PROTECTION WILL BE PROVIDED ON ALL TEMPORARY ELECTRIC RECEPTACLES. ONLY PROPER EXTENSION CORDS IN GOOD REPAIR WILL BE USED.

POWER CORDS WILL BE INSPECTED AND IF NOT IN GOOD CONDITION REPLACED. TOOLS WILL BE INSPECTED AND USED AS PER MANUFACTURERS SPECIFICATION. ONLY THE RIGHT TOOL WILL BE USED FOR THE JOB AT HAND. MECHANICAL GUARDS WILL BE MAINTAINED AND NOT OVER RIDDEN.

# DUST CONTROL

WATER METHOD SHALL BE USED TO PREVENT DUST FROM BEING CREATED.

# PERSONAL PROTECTIVE EQUIPMENT

ALL REQUIRED PPE WILL BE WORN INCLUDING HARD HATS, EYE PROTECTION, HEARING PROTECTION, PROPER WORK CLOTHES, BOOTS, RESPIRATORS AND HARNESSES.

# HOUSEKEEPING

DEBRIS WILL NOT BE ALLOWED TO ACCUMULATE-SUFFICIENT. CONTAINERS WILL BE PROVIDED AND DEBRIS WILL BE REMOVED AT REASONABLE

PASSAGEWAYS AND WALKWAYS WILL REMAIN FREE CLEAR AND UNOBSTRUCTED. MEANS OF EGRESS WILL REMAIN FREE CLEAR AND UNOBSTRUCTED. ADEQUATE LIGHTING WILL BE PROVIDED AT ALL TIMES. PROJECTING NAILS WILL BE REMOVED.

# ALL AREAS USED BY THE PUBLIC AND OCCUPANTS OF THE SCHOOL WILL AT ALL TIMES BE MAINTAINED FREE OF MATERIALS, TOOLS, EQUIPMENT, SLIPPING, TRIPPING OR OTHER HAZARD, SUBSTANCE OR CONDITION WHICH MAY BE HARMFUL.

# GENERAL NOTE

THIS PLAN IS INTENDED TO PROVIDE GUIDANCE IN COMPLYING WITH SECTION 01 3307 SED SPECIAL REQUIREMENTS AND BASIC CONSTRUCTION SAFETY AND DOES NOT IN ANY WAY RELINQUISH THE CONTRACTOR FROM ANY OBLIGATION TO ANY ADDITIONAL PROTECTIONS REQUIRED TO MAINTAIN A SAFE WORKPLACE.

IT IS THE SOLE RESPONSIBILITY OF THE CONTRACTOR TO IMPLEMENT THIS PLAN AS WELL PROVIDING AND MAINTAINING ANY MEASURES NECESSARY TO MAINTAIN A THE CONTRACTOR WILL PROVIDE ANY AND ALL MEASURES AND PROVIDE TEMPORARY AND PERMANENT CONSTRUCTION TO SAFEGUARD ALL PERSONS

AFFECTED BY THEIR CONSTRUCTION OPERATION

LEGEND			
	PROPERTY LINE		SITE PLAN
	ROADWAY LINE		PROPOSED BUILDING
	TO BE DEMOLISHED		SIDEWALK SHED
$\rightarrow \rightarrow \rightarrow$	EGRESS ROUTE		HIGH SIDEWALK SHED
—x—x—x—	8' H CHAIN LINK FENCE WITH MESH		ROOF PROTECTION
<del></del>	GUARDRAIL		OVERHEAD PROTECTION
	CHAIN LINK FENCE		VERTICAL NETTING
<b>→</b>	4' HIGH CONSTRUCTION FENCE OR BARRIER WITH 4' HIGH PLEXIGLAS		TRACK PAD
	OR WIRE MESH ON TOP	00000000	BRIDGE OVER RUNNING TRUCK
-++++++++	SHEETING/SHORING		NEW ASPHALT
	UNDERPINNING		SAWCUT PORTION
	LADDER INTO EXCAVATION SITE		PIPE SCAFFOLD
	MOVABLE BARRIERS - YODOCK		OUTRIGGER DROP
previous estat	NOT MOVABLE BARRIERS -	7'-1"	"C" HOOK DROP
	CONCRETE JERSEY BARRIERS		MATERIAL HOIST
	NOT MOVABLE BARRIERS - FILLED WITH WATER		SINGLE MAT. / PERSONNEL HOIST
<u> </u>	NOT MOVABLE BARRIERS - CONCRETE JERSEY BARRIERS WITH CONSTRUCTION FENCE ON TOP		DUAL MAT. / PERSONNEL HOIST
	NOT MOVABLE -	No.	FIRE HYDRANT
[+	CONCRETE JERSEY BARRIERS WITH CHAIN LINK FENCE ON TOP	*	STREET LIGHT
<b>/</b> \	SWING GATE	2/♥	STREET SIGN
	SLIDING GATE	γ	FIRE DEPARTMENT CONNECTION
0	CONSTRUCTION BARREL	S.P.o ⊢□	STAND PIPE RISER
	FLAG PERSON		REVISION CLOUD
<b>₩</b>	VEHICULAR TRAFFIC ON & OFF SITE	<u>4</u>	REVISION NUMBER
<b>—</b>	VEHICULAR TRAFFIC FLOW	<b>A</b>	BUILDING ENTRY/EXIT
	PEDESTRIAN WALKWAY		

# TRAFFIC REGULATION LEGEND

PROPOSED TRAFFIC INFORMATION: "NO STANDING ANYTIME - TEMPO' CONSTRUCTION REGULATIONS" "NO STANDING ANYTIME - TEMPORARY

SCHOOL DAYS"

"ONE WAY" SIGN "NO PARKING 7AM-9AM AND 2PM-4PM NOTE: THEY MUST CONFORM TO MANUAL OF UNIFORM TRAFFIC CODE DEVICES (MUTCD)

"DO NOT ENTER" SIGN

CONSTRUCTION AREA - DO NOT ENTER" 10MPH SIGN

# DRAWING INDEX

}	DRAWING NO.	DRAWING TITLE	SUBMITTED	APPROVED
}	SSP-001.01	GENERAL INFORMATION	02.28.19	
}	SSP-002.00	STANDARD DETAILS	01.16.19	01.21.19
}	SSP-100.01	SITE LOGISTICS PLAN PLAN	02.28.19	
}	SSP-110.01	FOUNDATION PHASE PLAN - BUILDING 1	02.28.19	
}	SSP-120.01	FOUNDATION PHASE PLAN - BUILDING 2	02.28.19	
}	SSP-130.01	SUPERSTRUCTURE PHASE PLAN - BUILDING 1	02.28.19	
{	SSP-140.01	SUPERSTRUCTURE PHASE PLAN - BUILDING 2	02.28.19	

# PERMIT LOG (APPLICATIONS PENDING)

S.E.D. PROJECT NO. 66-19014-03-0-004-032

# **REVISION LIST**

- SIGN ADDED - DRAWING INDEX MODIFIED

SED Project #: 66-19-04-03-0-004-032 Block: Ν Landmark: Zone/Map: 135.68 3 STORIES, ±54'-0" Bldg Height: Key Plan: TAMARACK STREET

NEW YORK STATE EDUCATION DEPARTMENT

89 WASHINGTON AVENUE

**ALBANY, NY 12234** 

Contractor:

TBD

CONTACT NAME: TBD

CONTACT PHONE: TBD

CONTACT NAME: TBD **CONTACT PHONE: TBD** TRACKING NUMBER:

BAYONNE, NJ 07002

FILING REPRESENTATIVE:

TOTAL SAFETY CONSULTING, LLC

751 BROADWAY, GROUND FLOOR

**CONTACT PERSON: PETER SIMON** 

CONTACT PHONE: 201-437-5150

Scope of Work:

NOT TO SCALE

ADDITIONS TO EXISTING BUILDING

Project:

SITE SAFETY PLAN PORT CHESTER

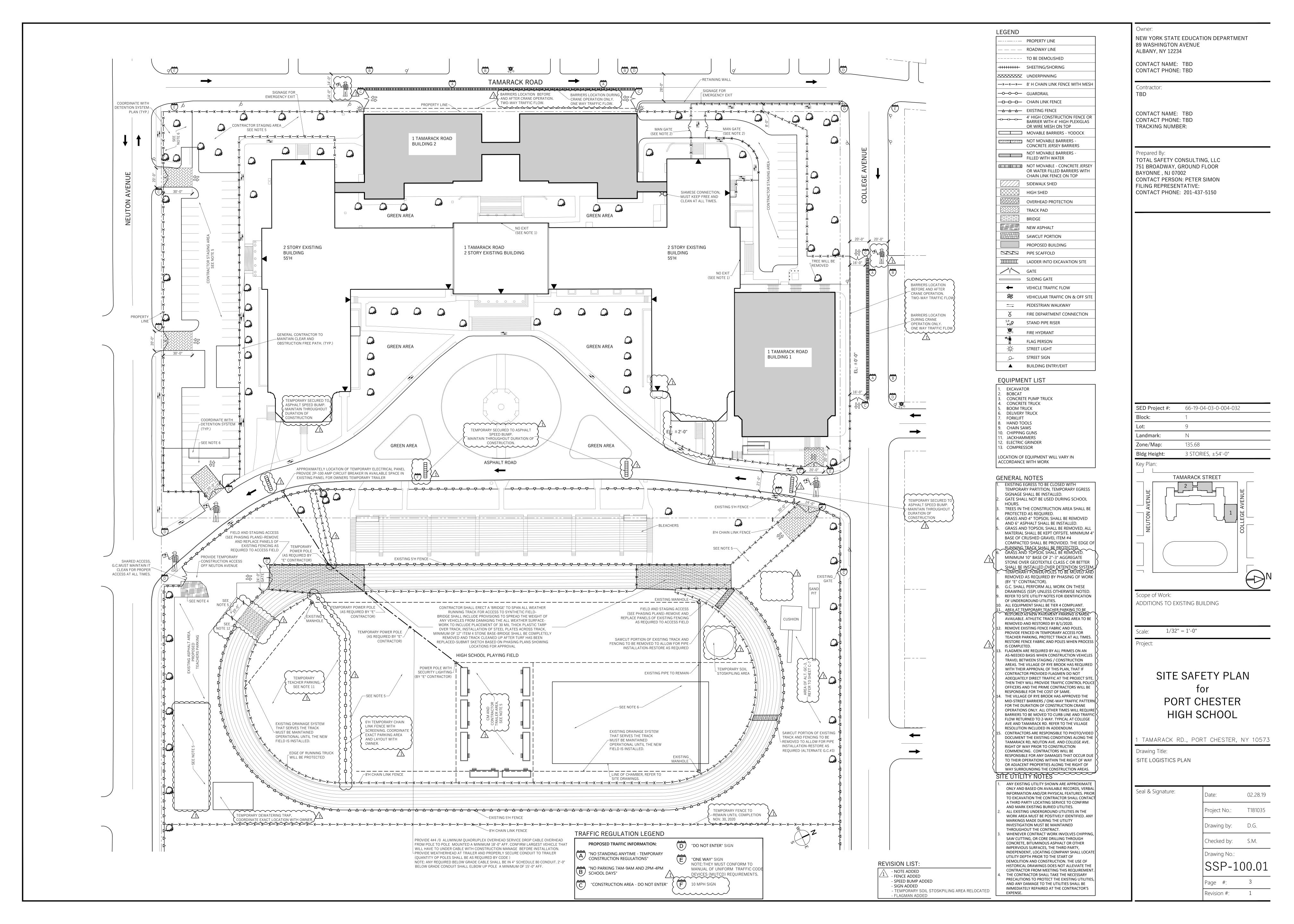
TAMARACK RD., PORT CHESTER, NY 10573

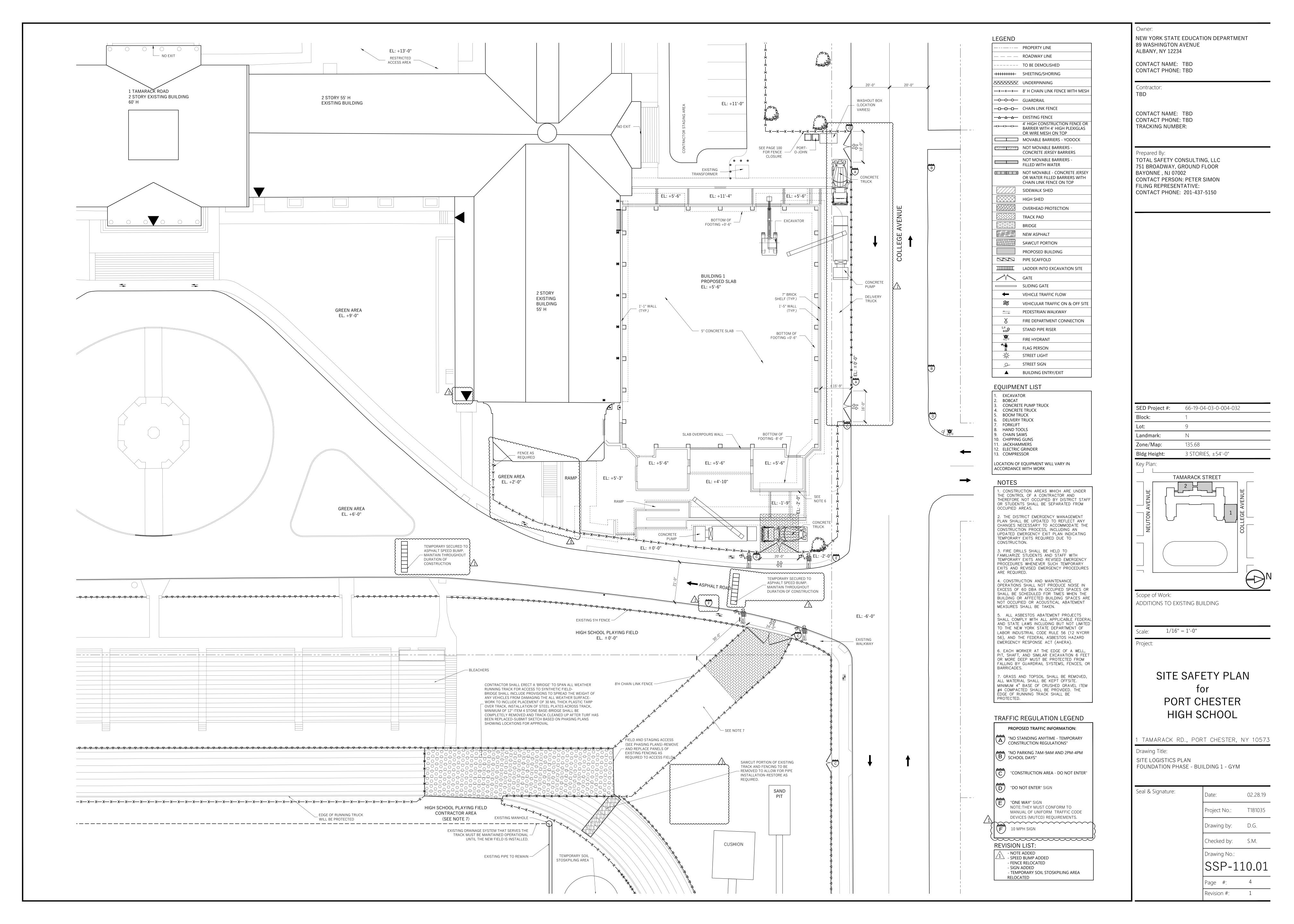
Drawing Title: **GENERAL INFORMATION** 

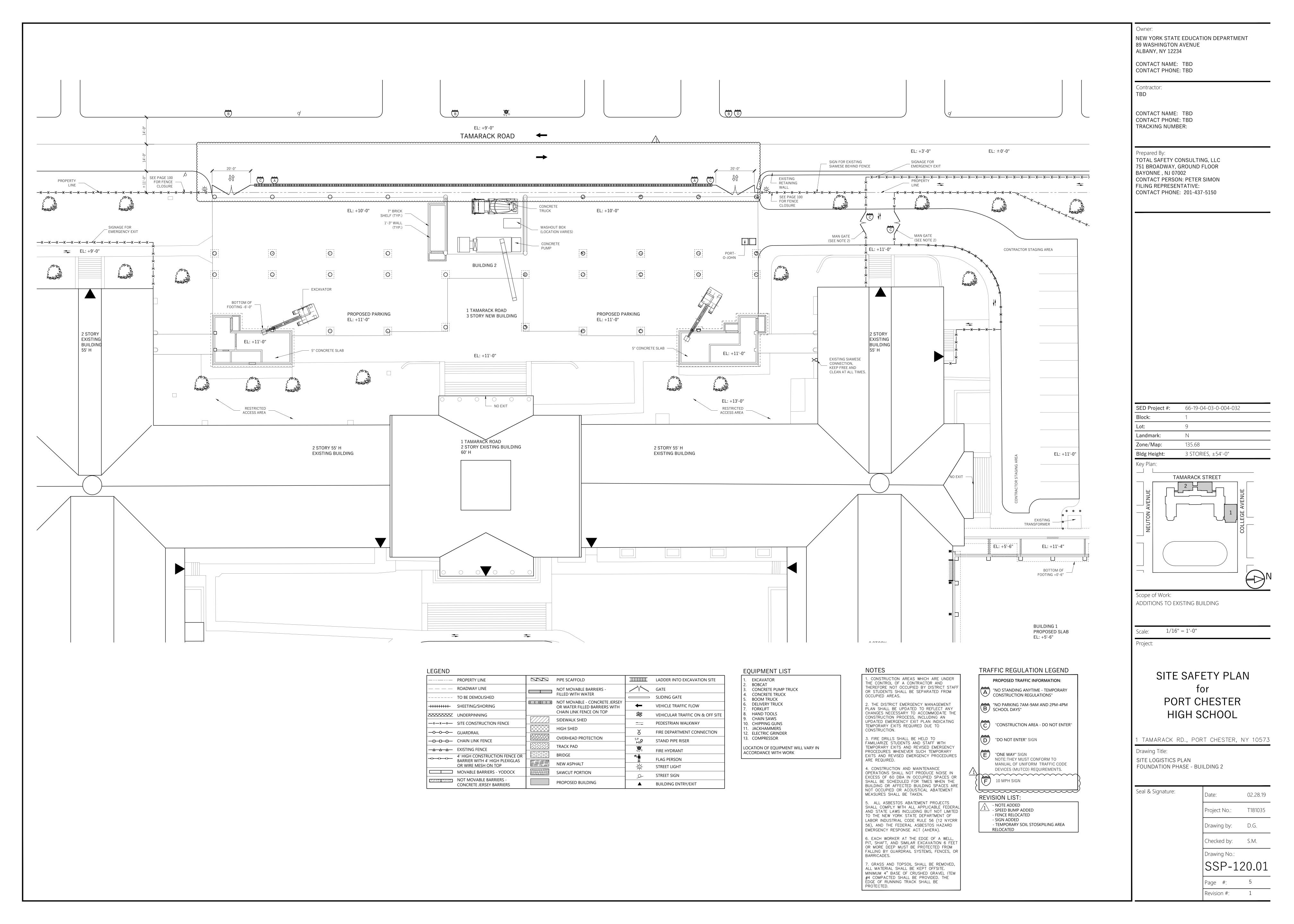
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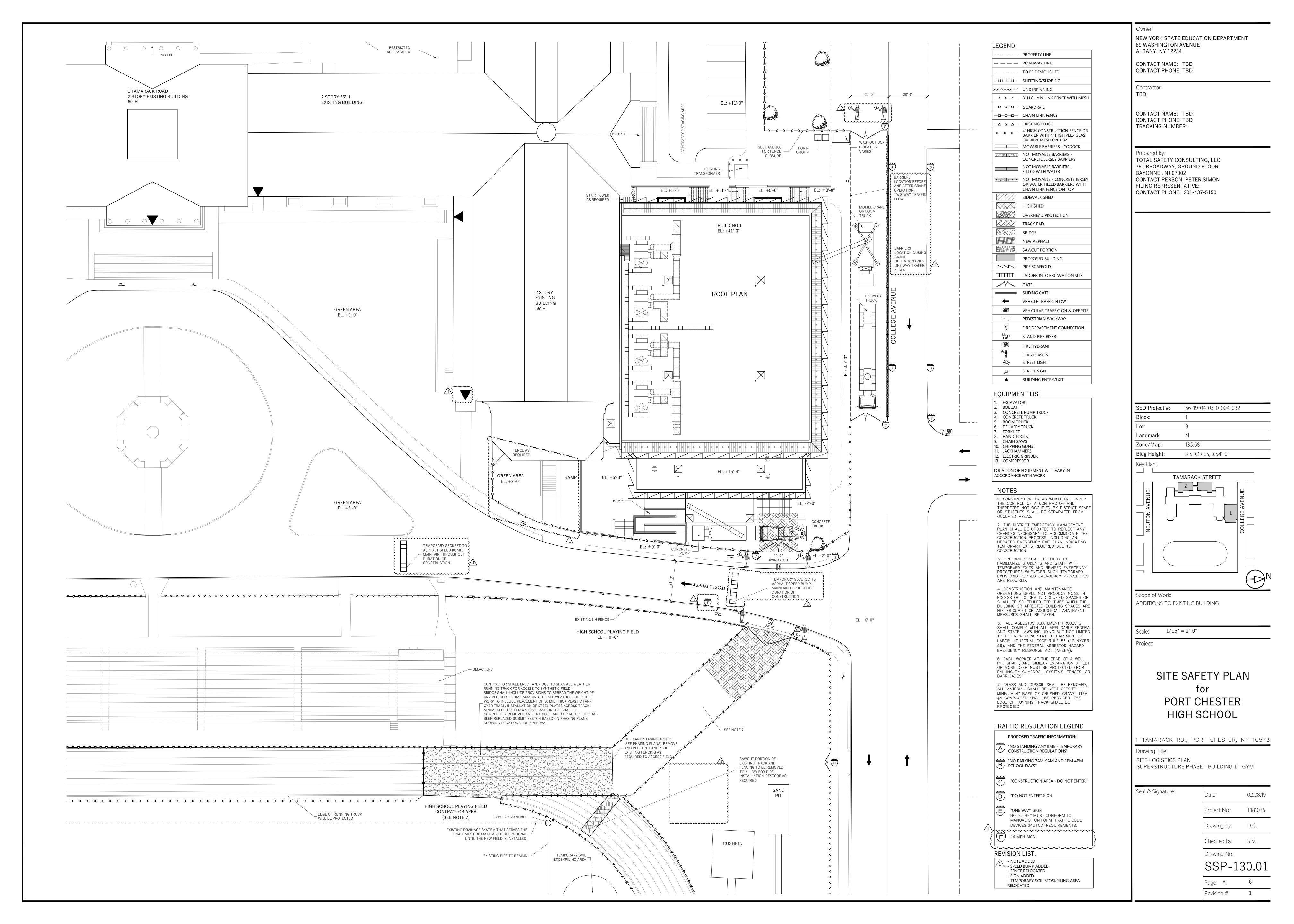
Project No.: T181035 Drawing by: D.G. Checked by: S.M.

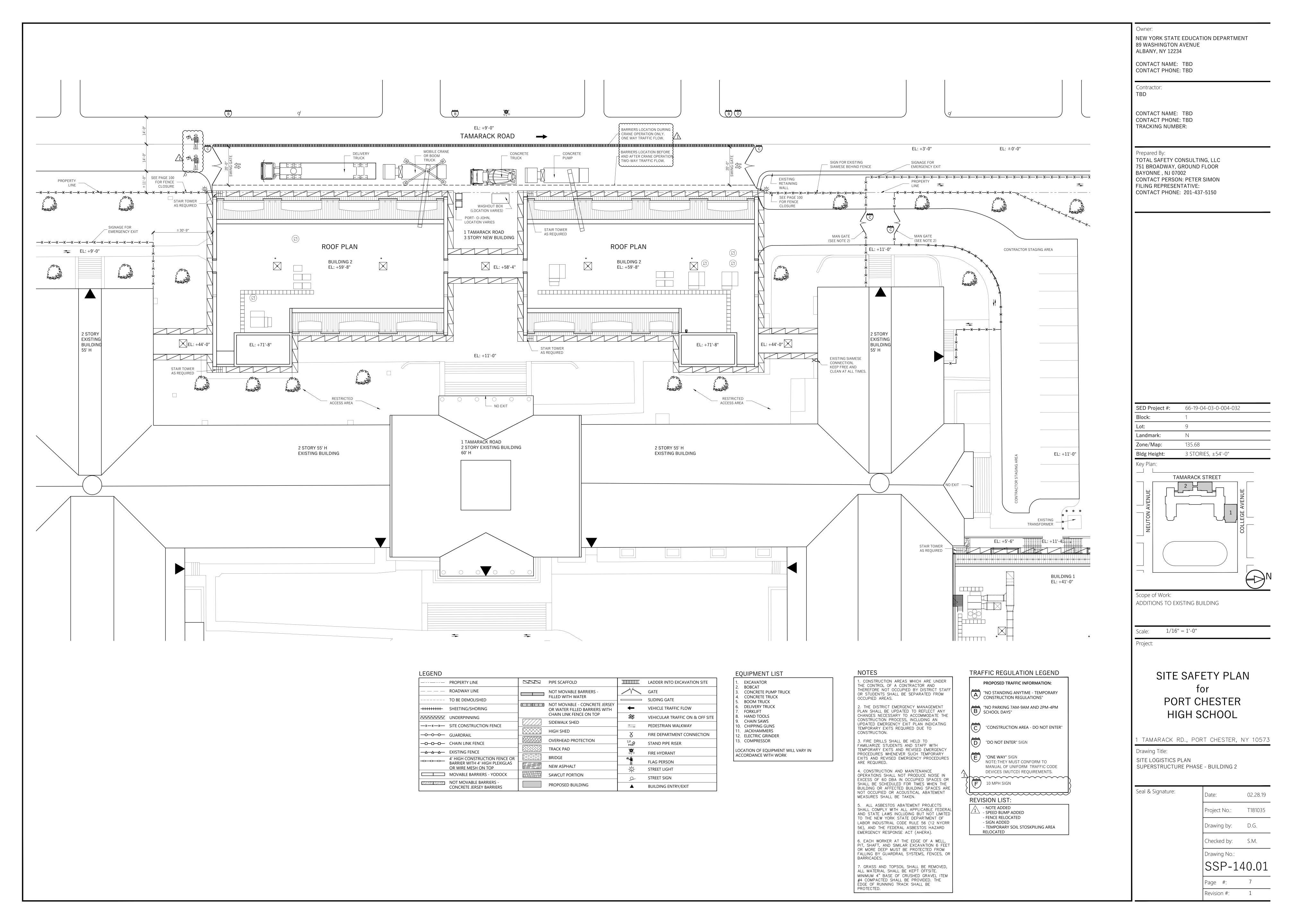
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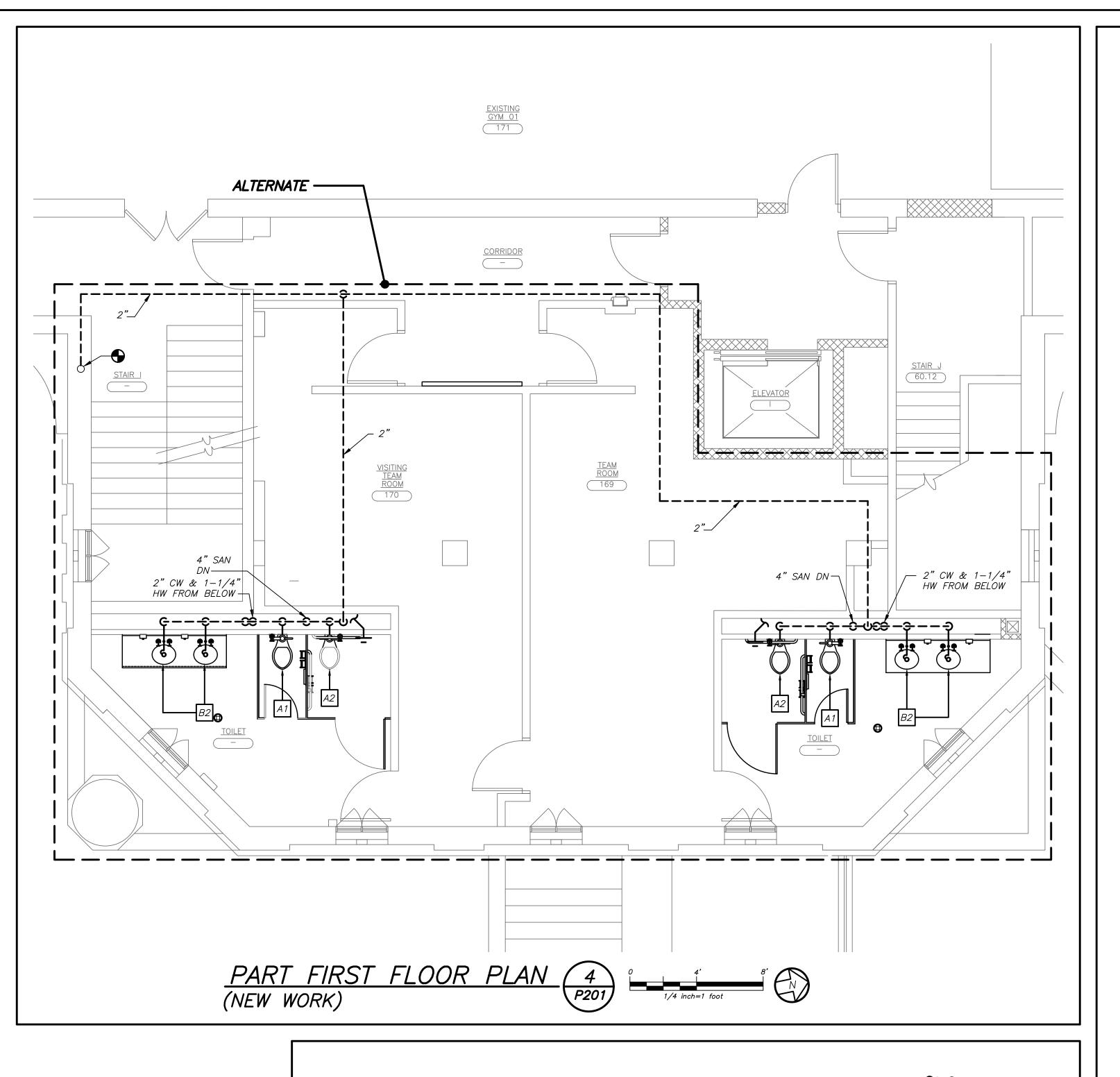


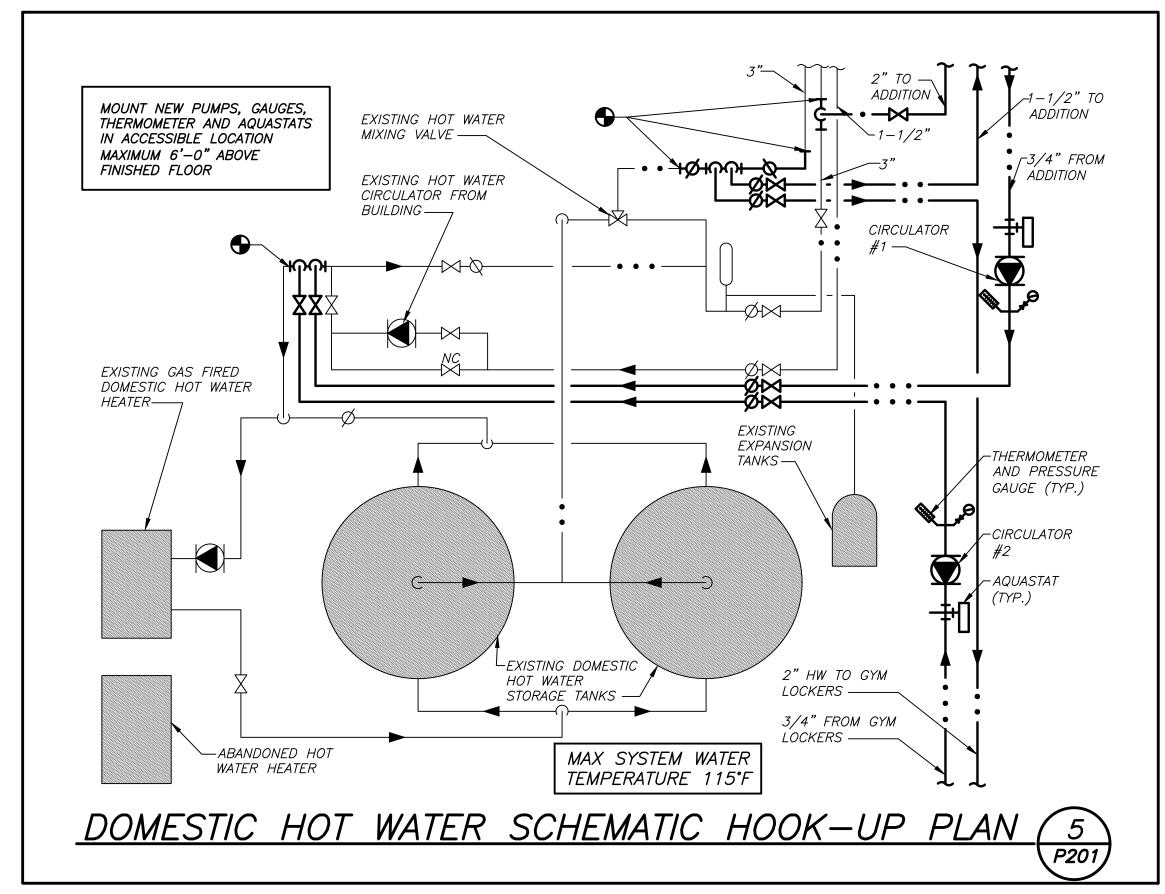


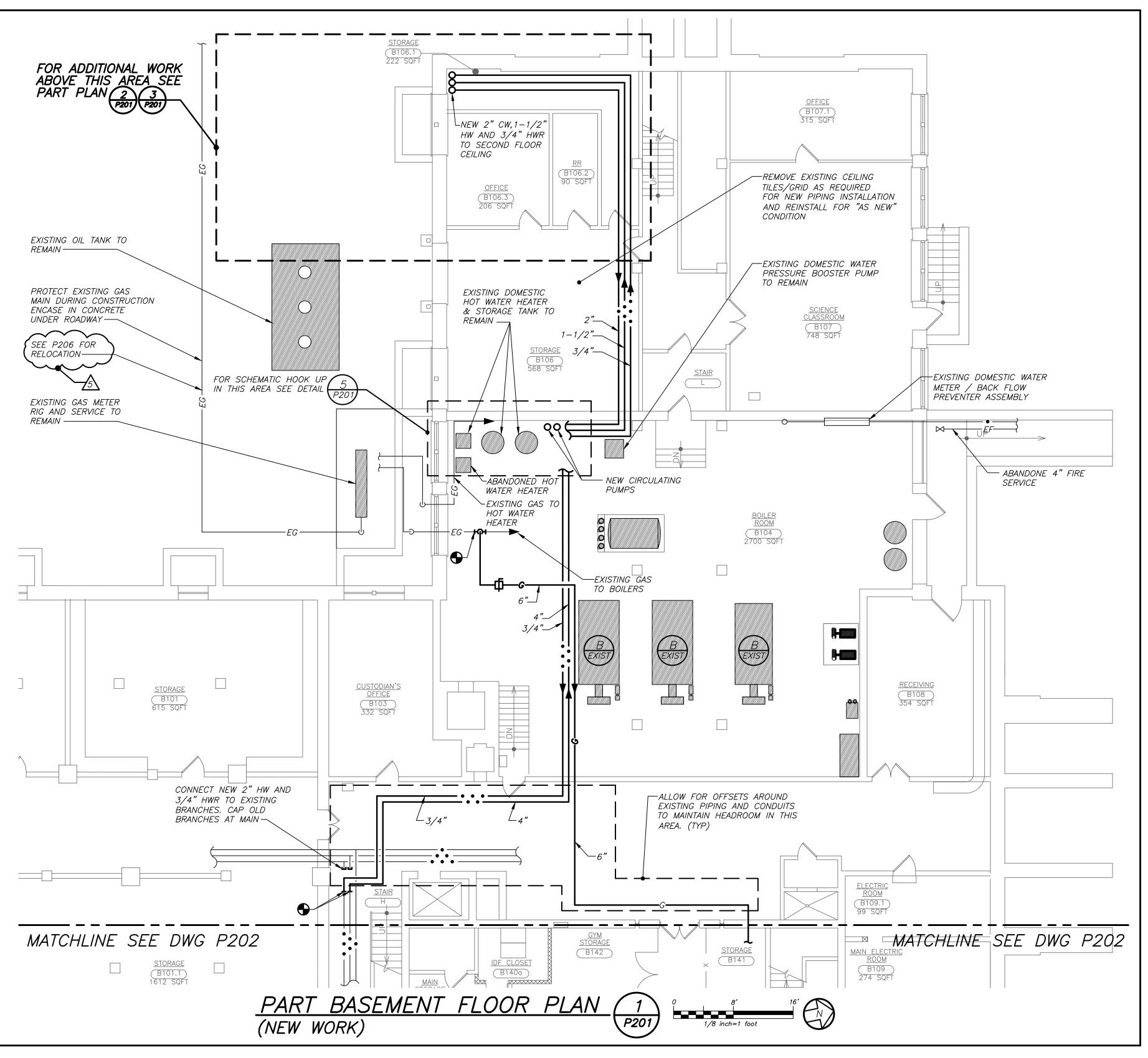


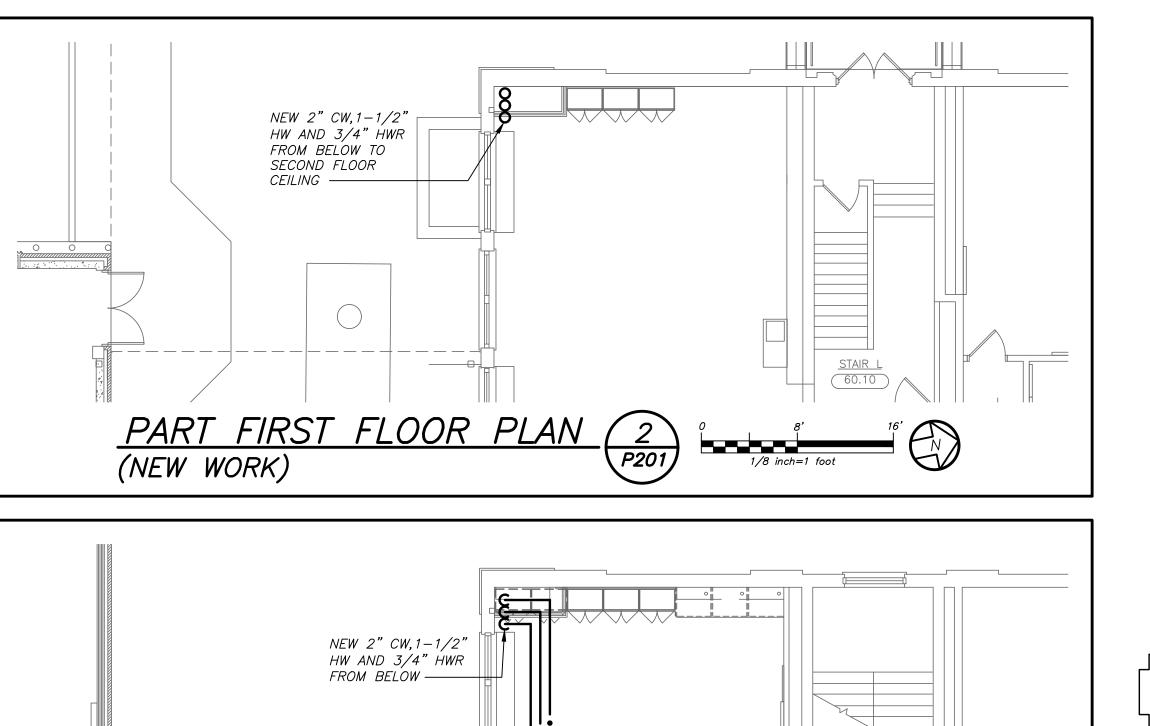


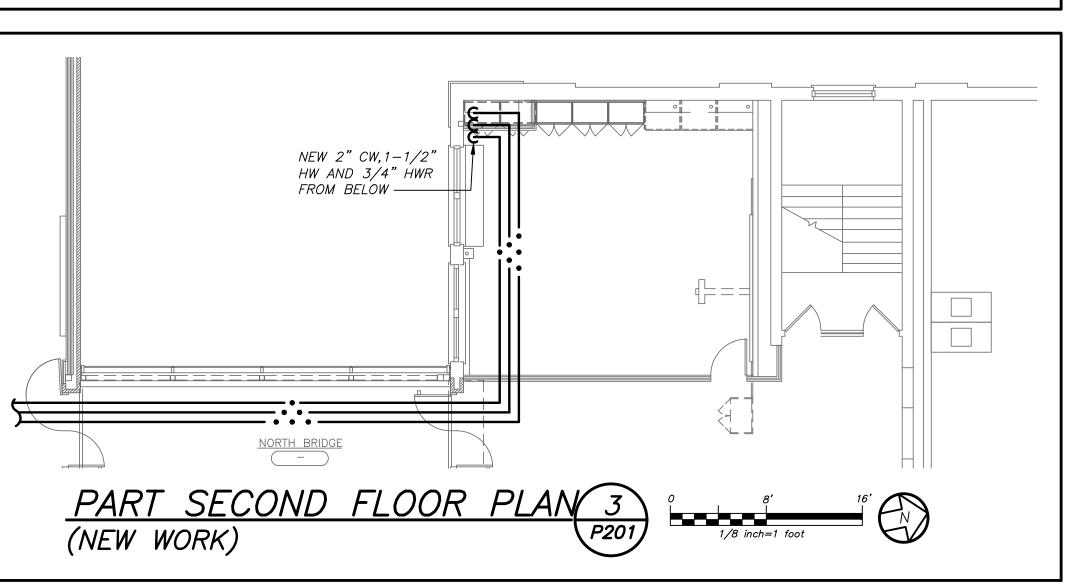


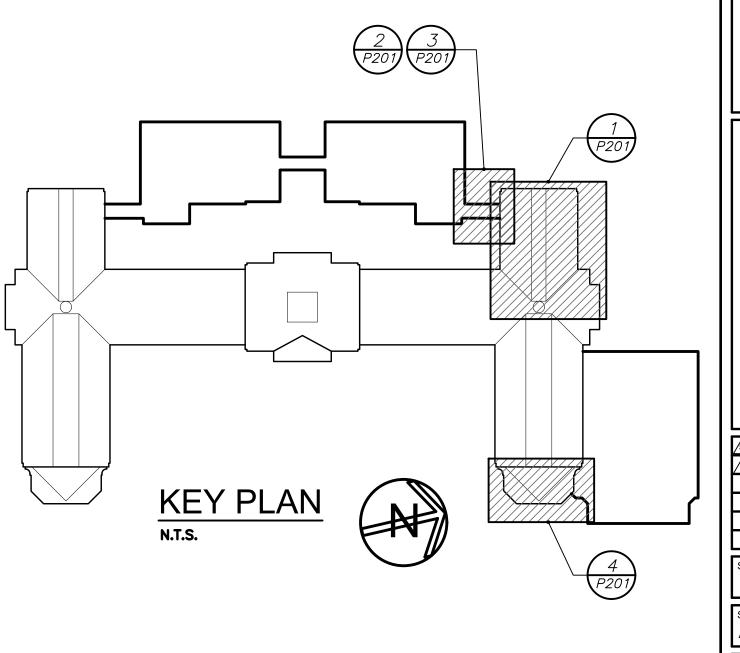












S.E.D. CONTROL NUMBER

07-31-2018 S E D ADD #2 DATE ISSUED TO 30"x42" AS NOTED

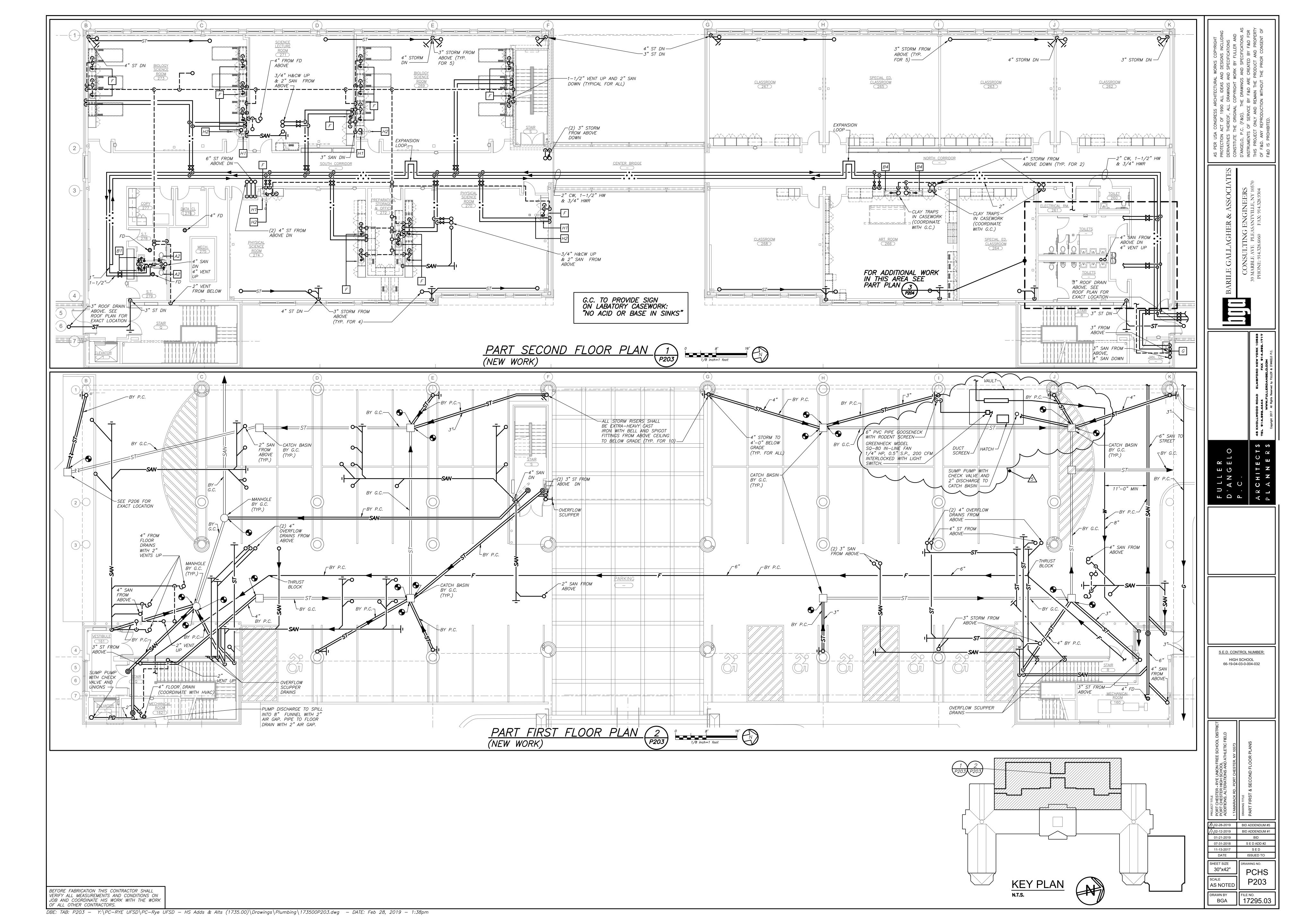
17295.03

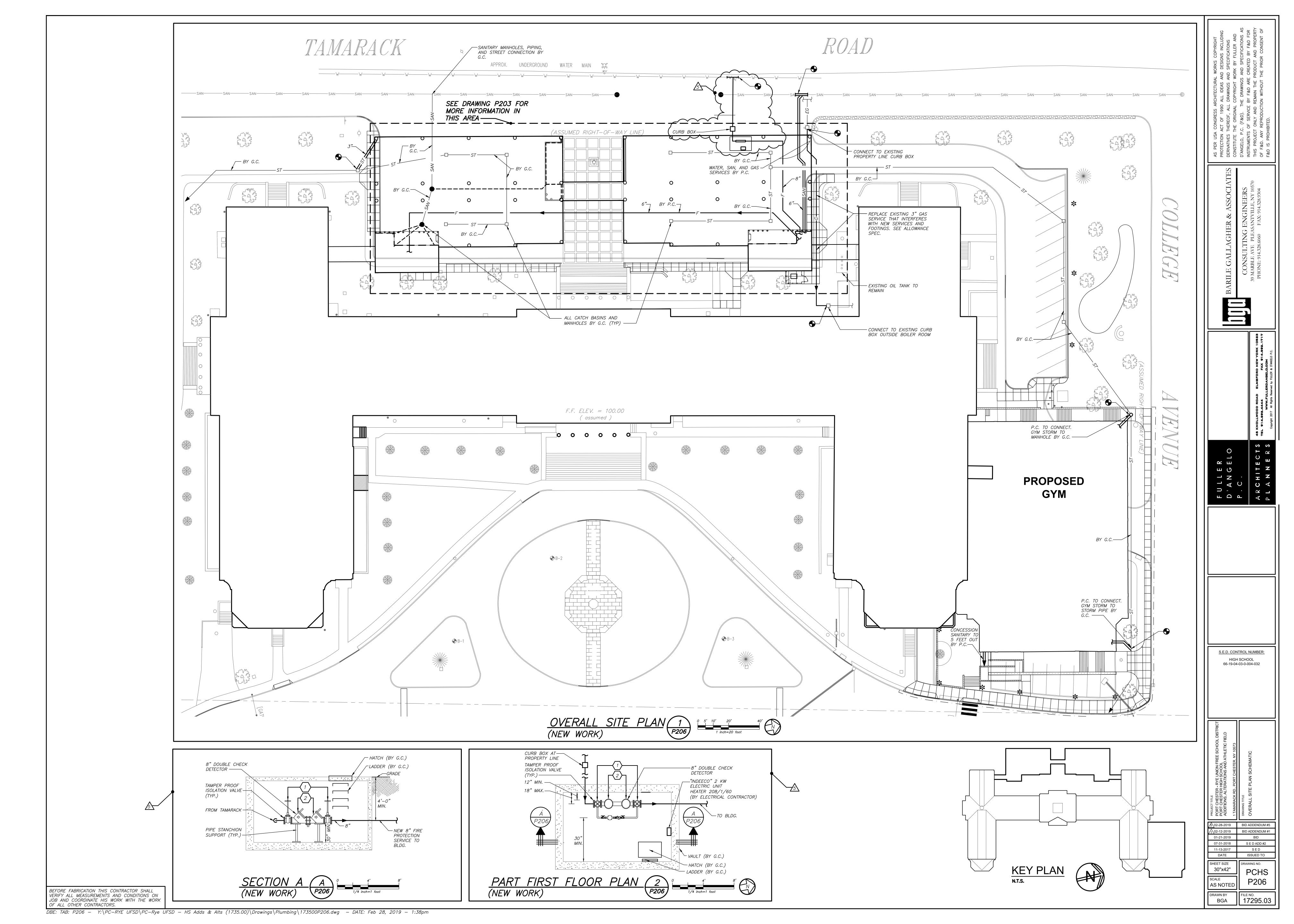
BGA

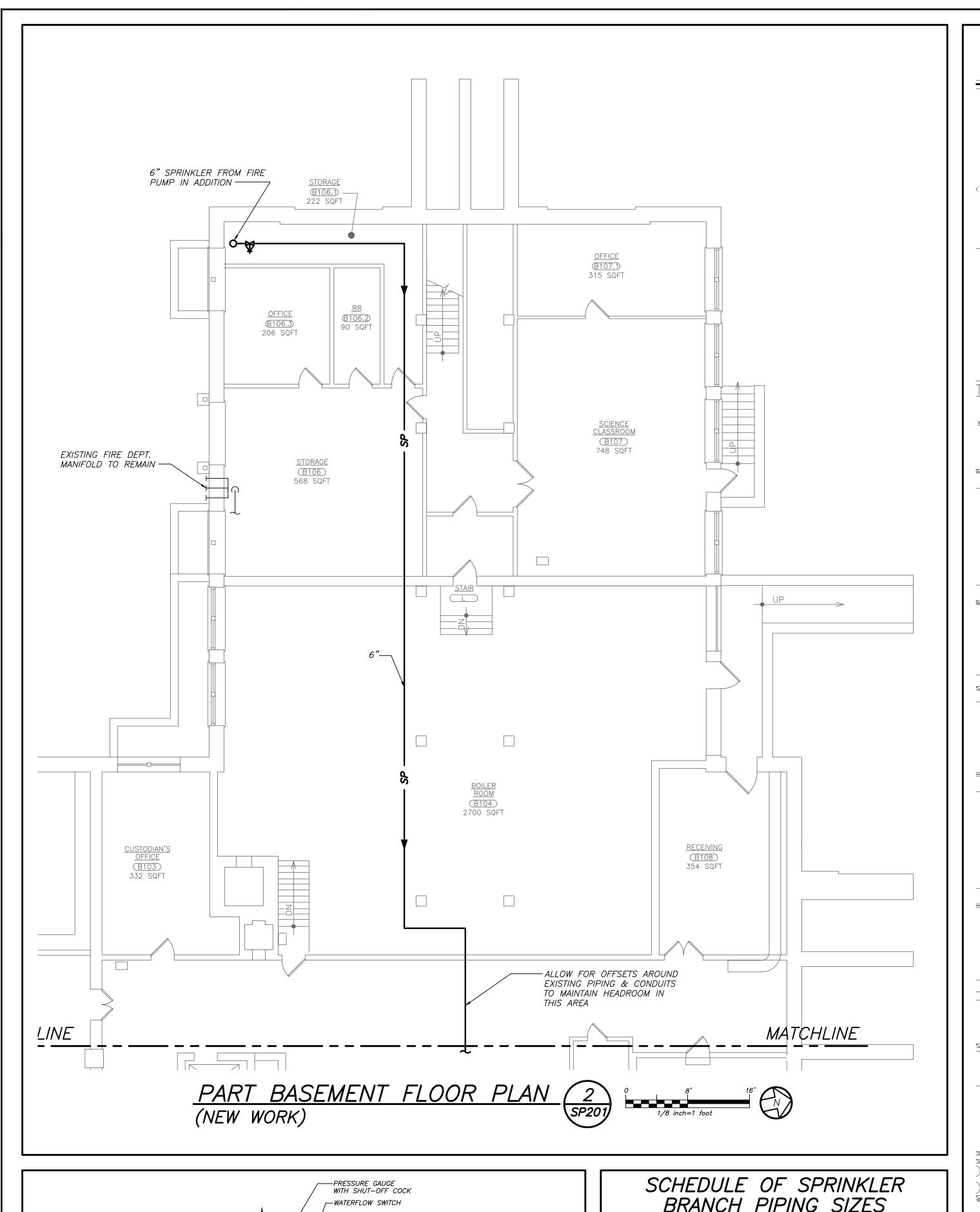
BEFORE FABRICATION THIS CONTRACTOR SHALL VERIFY ALL MEASUREMENTS AND CONDITIONS ON

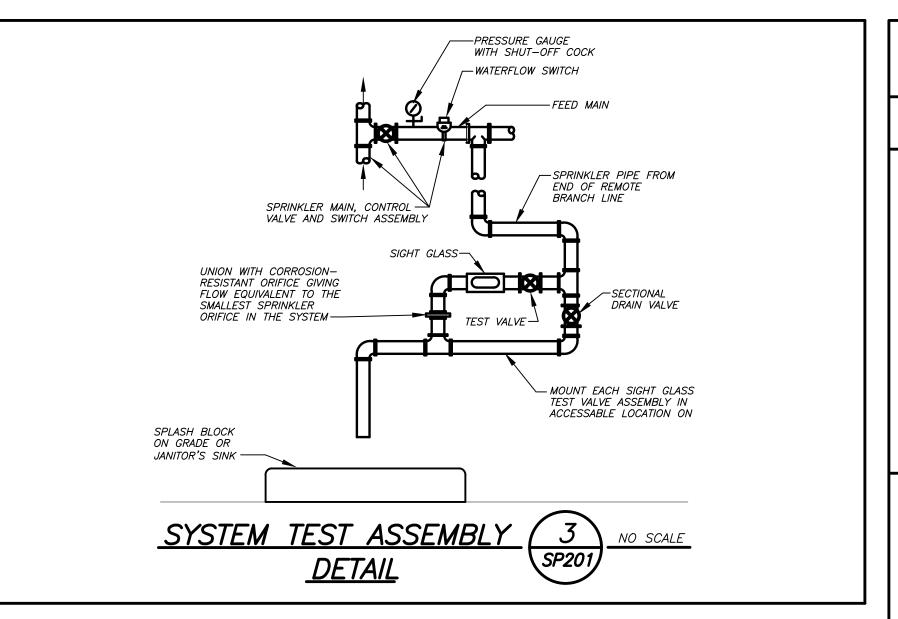
JOB AND COORDINATE HIS WORK WITH THE WORK OF ALL OTHER CONTRACTORS.

DBE: TAB: P201 - Y:\PC-RYE UFSD\PC-Rye UFSD - HS Adds & Alts (1735.00)\Drawings\Plumbing\173500P201.dwg - DATE: Feb 28, 2019 - 1:38pm



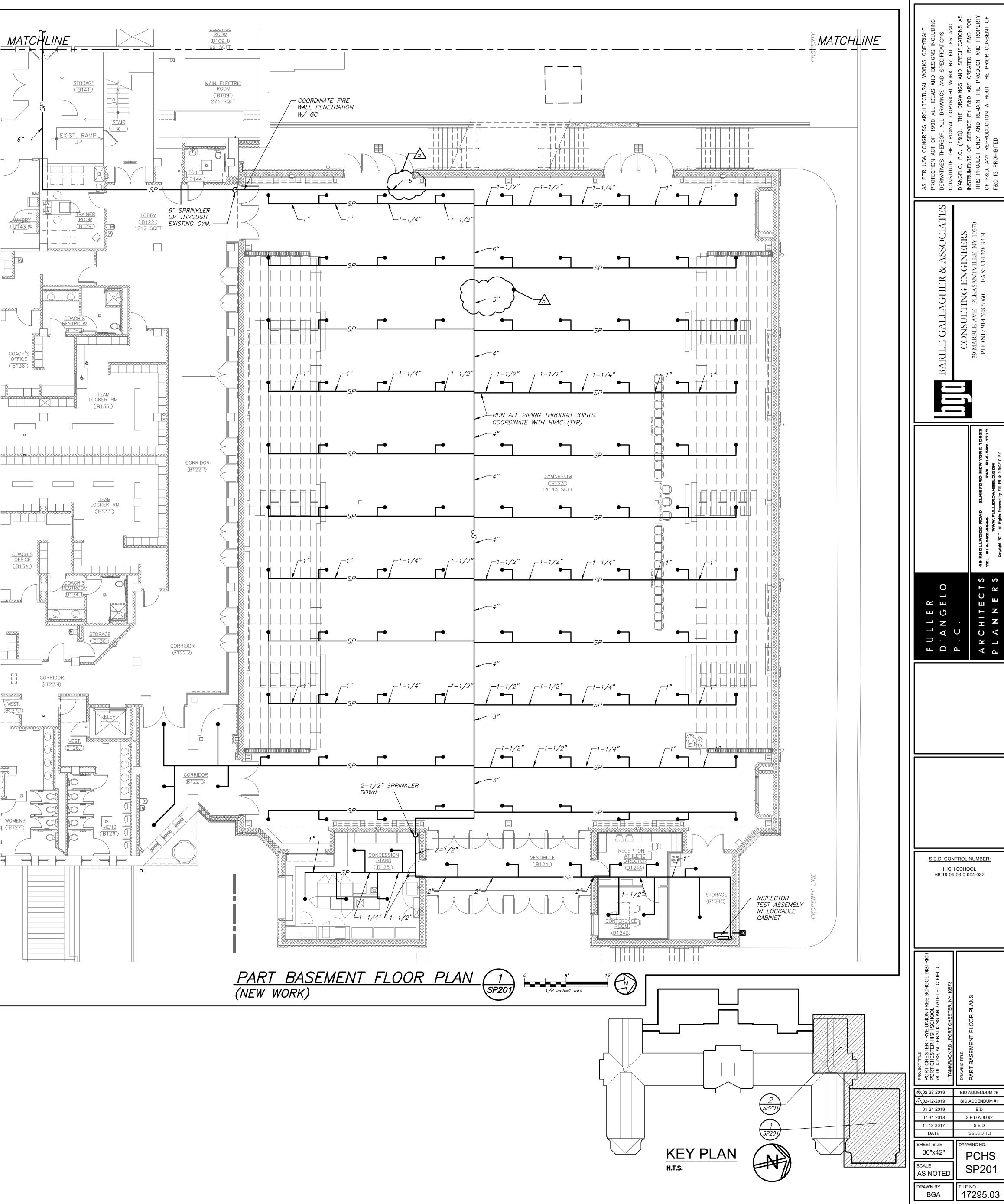




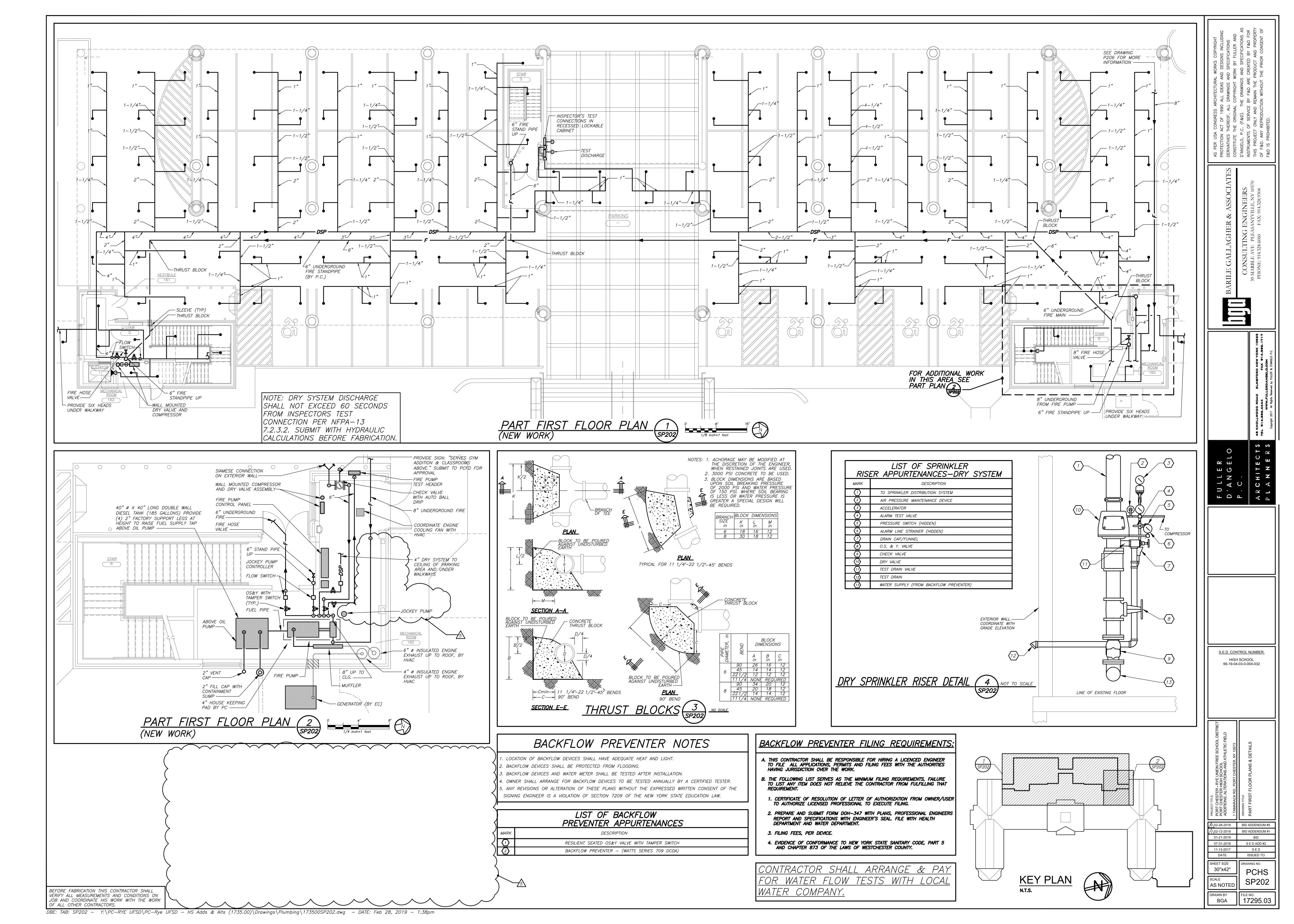


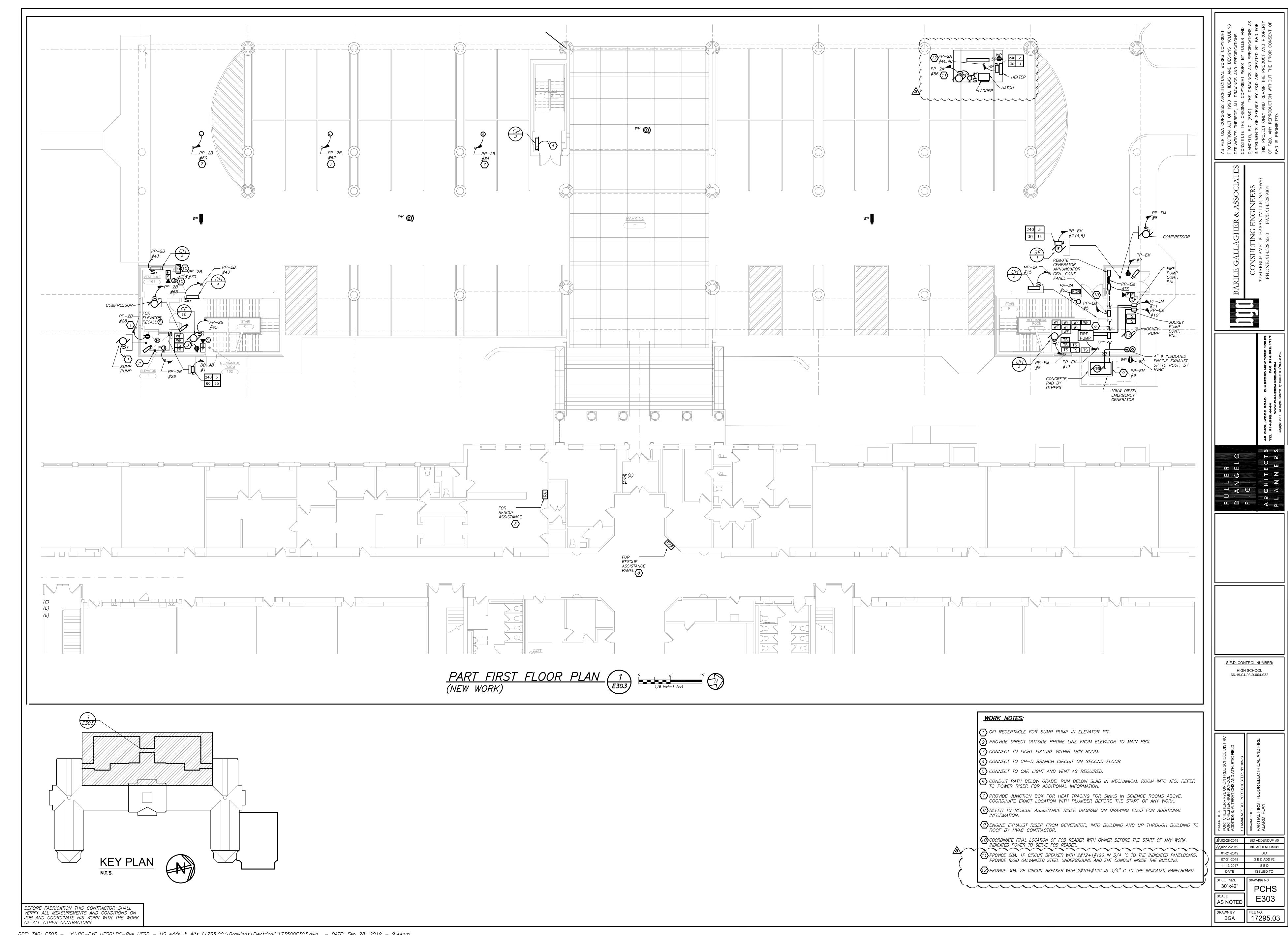
DBE: TAB: SP201 - Y:\PC-RYE UFSD\PC-Rye UFSD - HS Adds & Alts (1735.00)\Drawings\Plumbing\173500SP201.dwg - DATE: Feb 28, 2019 - 1:38pm

BRANCH PI	PING SIZES
PIPE SIZE	MAX # OF SPRINKLER HEADS
1" 1 ½" 1 ½" 2" 2 ½" 3" 3 ½" 4" 5" 6"	2 3 5 10 20 40 65 100 160 275
OF PIPE SIZING. BE ACCEPTABLE	-13 PIPE SCHEDULE METHOD HYDRAULIC METHOD WILL AS WELL. SUBMIT SHOP HYDRAULIC CALCULATIONS.



BEFORE FABRICATION THIS CONTRACTOR SHALL VERIFY ALL MEASUREMENTS AND CONDITIONS ON JOB AND COORDINATE HIS WORK WITH THE WORK OF ALL OTHER CONTRACTORS.





PORT CHESTER-RYE UFSD PORT CHESTER HIGH SCHOOL ADDITIONS, ALTERATIONS AND RELATED WORK RFI FORM

	RELECKM	706
TRACTOR'S REQUEST FOR INFORM	1ATION NO1 F&	DRFINO POPULATION
NAME OF PROJECT: PORT CHEST	TER HIGH SCHOOL	
ADDITIONS,	ALTERATIONS AND RELATED W	ORK
NAME OF OWNER: PORT CHEST	TER - RYE UFSD	
DATE: 2/20/19		2.20.19
A/E PROJECT NO:17295.03		
ARCHITECT	CONTRACTION MANAGER	FULLER AND D'ANGELO,
FULLER AND D'ANGELO, P.C.	SCHOOL CONSTRUCTION	CONSULTANTS, INC.
45 KNOLLWOOD ROAD	190 MOTOR PARKWAY, SU	
ELMSFORD, NEW YORK 10523		
TEL: 914.592.4444 FAX: 914.592.1717	TEL:631-567-0200 FAX: 631-5	567-6816
FROM (CO. NAME): ACS SYSTEM.	ASSOCIATES, INC.	
CONTACT NAME: JOHN VILLEGAS	7	
TELEPHONE NUMBER: 914-665-58		
SUBJECT: UNIT TAGGED UH-A		
DISCIPLINE/TRADE: HVAC.CONTI	RACT	
DWG./SPEC. REFERENCE; H205 / I		
QUESTION: UH-A SCHEDULE ON E	H301 CALLS FOR A ELECTRICAL I	JNIT HEATER,
THE UH-A ON DRAWING H205 IS S	HOWN AS A HOT WATER HEATER	R. PLEASE ADVISE.
10		
FIELD CONDITION		
DRAWING/SPEC		
DISCREPANCY		
OWNER CHANGE		
CLARIFICATION		
CONTRACTOR'S SUGGESTION	(IF APPLICABLE):	
ANSWER	ű.	
Unit heater UH-A shall be		
	<ol> <li>Omit the reference to HW</li> </ol>	/S/R piping on
H205.		
ARCHITECT'S SIGNATURE: RN	1 D.	ATE: 2/22/19
	s request for information by the architect	

Note: review and any responses to this request for information by the architect/engineer is strictly for design intent only and does not constitute acknowledgement or acceptance of any cost or schedule implications unless specifically presented by the contractor. By submission of this request for information, the contractor assumes all responsibility in the absence of an approved change order or work directive.

NTRACTOR'S REQUEST FOR INFORMA	ΓΙΟΝ ΝΟ. <u>1</u> F&D RFI NO:
NAME OF PROJECT: PORT CHESTER	R HIGH SCHOOL
ADDITIONS, AI	LTERATIONS AND RELATED WORK)   [ [ ] [ ]   W   [ ] [
NAME OF OWNER: PORT CHESTE	R - RYE UFSD
DATE: <u>2/18/19</u>	
<b>A/E PROJECT NO:17295.03</b>	2.18.19
ARCHITECT	CONTRACTION MANAGER
FULLER AND D'ANGELO, P.C.	SCHOOL CONSTRUCTION CONSULFRANS, RANGELO, P.C.
45 KNOLLWOOD ROAD	190 MOTOR PARKWAY, SUITE 201
ELMSFORD, NEW YORK 10523	HAUPPAUGE, NY 22788
TEL: 914.592.4444 FAX: 914.592.1717	TEL:631-567-0200 FAX: 631-567-6816
· /	cting Inc. FKA Pearl River Plumbing Heating and Electric
CONTACT NAME: Stephanie Webe	
TELEPHONE NUMBER: 845-538-423	34
SUBJECT: AV Work	
DISCIPLINE/TRADE:	
DWG./SPEC. REFERENCE:	
QUESTION: The AV work is on 6 un	nlabled drawings following drawing A925. Are they
	ection is in the electric specs but is on the GC
drawings.	
FIELD CONDITION	
	F APPLICABLE):
ANSWER	
By electrical contractor.	
ARCHITECT'S SIGNATURE:	DATE: 2.20.19

Note: review and any responses to this request for information by the architect/engineer is strictly for design intent only and does not constitute acknowledgement or acceptance of any cost or schedule implications unless specifically presented by the contractor. By submission of this request for information, the contractor assumes all responsibility in the absence of an approved change order or work directive.

TRACTOR'S REQUEST FOR INFORMAT	FION NO. 2 F&D RFI-NO
NAME OF PROJECT: PORT CHESTER	R HIGH SCHOOL
ADDITIONS, AI	TERATIONS AND RELATED WORK
NAME OF OWNER: PORT CHESTER	R - RYE UFSD
DATE: 2/18/19	2.18.19
<b>A/E PROJECT NO:17295.03</b>	
ARCHITECT	CONTRACTION MANAGER FULLER AND D'ANGELO, P.C.
FULLER AND D'ANGELO, P.C.	SCHOOL CONSTRUCTION CONSULTANTS, INC.
45 KNOLLWOOD ROAD	190 MOTOR PARKWAY, SUITE 201
ELMSFORD, NEW YORK 10523	HAUPPAUGE, NY 22788
TEL: 914.592.4444 FAX: 914.592.1717	TEL:631-567-0200 FAX: 631-567-6816
FROM (CO. NAME): Bertussi Contrac	cting Inc. FKA Pearl River Plumbing Heating and Electric
CONTACT NAME: Stephanie Webe	er
TELEPHONE NUMBER: 845-538-423	34
SUBJECT:	
DICCIDI DIE/ED ADE GC	
DWG./SPEC. REFERENCE:	
QUESTION: Is there any spray firep	roof at the steel or the underside of the deck?
Please advise.	
FIELD CONDITION	
	FAPPLICABLE):
ANSWER	
_No.	
-	
	DATE: 2.20.19

Note: review and any responses to this request for information by the architect/engineer is strictly for design intent only and does not constitute acknowledgement or acceptance of any cost or schedule implications unless specifically presented by the contractor. By submission of this request for information, the contractor assumes all responsibility in the absence of an approved change order or work directive.

TRACTOR'S REQUEST FOR INFORMAT	ION NO. 3 F&D RFI NO:
NAME OF PROJECT: PORT CHESTER	HIGH SCHOOL
ADDITIONS, ALT	FERATIONS AND RELATED WORK 5
NAME OF OWNER: PORT CHESTER	RYE UFSD
DATE: <u>2/18/19</u>	2.18.19
<b>A/E PROJECT NO:17295.03</b>	
ARCHITECT	CONTRACTION MANAGER FULLER AND D'ANGELO, P.C.
FULLER AND D'ANGELO, P.C.	SCHOOL CONSTRUCTION CONSULTANTS, INC.
45 KNOLLWOOD ROAD	190 MOTOR PARKWAY, SUITE 201
ELMSFORD, NEW YORK 10523	HAUPPAUGE, NY 22788
TEL: 914.592.4444 FAX: 914.592.1717	TEL:631-567-0200 FAX: 631-567-6816
FROM (CO. NAME): Bertussi Contrac	ting Inc. FKA Pearl River Plumbing Heating and Electric
CONTACT NAME: Stephanie Webe	<u>r</u>
TELEPHONE NUMBER: <u>845-538-423</u>	4
DISCIPLINE/TRADE: GC	
DWG./SPEC. REFERENCE:	
QUESTION: Is there water proofing	at elevator pitts? Please advise.
FIELD CONDITION	
CLARIFICATION	
	APPLICABLE):
ANSWER	,
Voc	
Yes.	
ARCHITECT'S SIGNATURE:	DATE: 2.20.19

Note: review and any responses to this request for information by the architect/engineer is strictly for design intent only and does not constitute acknowledgement or acceptance of any cost or schedule implications unless specifically presented by the contractor. By submission of this request for information, the contractor assumes all responsibility in the absence of an approved change order or work directive.

TRACTOR'S REQUEST FOR INFORMA	TION NO. 4 F&D RFI-NO:
NAME OF PROJECT: PORT CHESTE	R HIGH SCHOOL
ADDITIONS, A	LTERATIONS AND RELATED WORK
NAME OF OWNER: PORT CHESTE	CR - RYE UFSD US 2.18.19
DATE: 2/18/19	2.16.17
A/E PROJECT NO:17295.03	
ARCHITECT	CONTRACTION MANAGER FULLER AND D'ANGELO, P.C.
FULLER AND D'ANGELO, P.C.	SCHOOL CONSTRUCTION CONSULTANTS, INC.
45 KNOLLWOOD ROAD	190 MOTOR PARKWAY, SUITE 201
ELMSFORD, NEW YORK 10523	HAUPPAUGE, NY 22788
TEL: 914.592.4444 FAX: 914.592.1717	TEL:631-567-0200 FAX: 631-567-6816
FROM (CO. NAME): Bertussi Contra	icting Inc. FKA Pearl River Plumbing Heating and Electric
CONTACT NAME: Stephanie Web	er
TELEPHONE NUMBER: 845-538-42	34
SUBJECT:	
DWG./SPEC. REFERENCE:	
QUESTION: Is there a dumbell was	ter stop at the elevator pitts?
FIELD CONDITION	
	F APPLICABLE):
ANSWER	
Yes.	
ARCHITECT'S SIGNATURE:	DATE: 2.20.19

Note: review and any responses to this request for information by the architect/engineer is strictly for design intent only and does not constitute acknowledgement or acceptance of any cost or schedule implications unless specifically presented by the contractor. By submission of this request for information, the contractor assumes all responsibility in the absence of an approved change order or work directive.

NAME OF TROJECT:	PORT CHESTER I		$\mathbb{W}$
		TERATIONS AND RELATED WORK	
NAME OF OWNER:	PORT CHESTER -	- RYE UFSD 2.18.19	
DATE: <u>2/18/19</u>	-		
A/E PROJECT NO:1729	95.03		
ARCHITECT		CONTRACTION MANAGER FULLER AND D'A	NGEL
FULLER AND D'ANGE	ELO, P.C.	SCHOOL CONSTRUCTION CONSULTANTS, INC	•
45 KNOLLWOOD ROA	AD	190 MOTOR PARKWAY, SUITE 201	
ELMSFORD, NEW YO	RK 10523	HAUPPAUGE, NY 22788	
ΓEL: 914.592.4444 FAX	: 914.592.1717	TEL:631-567-0200 FAX: 631-567-6816	
		ting Inc. FKA Pearl River Plumbing Heating a	<u>nd</u> E
CONTACT NAME: S	tephanie Weber	Γ	
TELEPHONE NUMBE	R: <u>845-538-4234</u>	4	
SUBJECT:			
DISCIPLINE/TRADE:	NCF.		
DISCIPLINE/TRADE:	NCF.		
DISCIPLINE/TRADE: DWG./SPEC. REFEREN QUESTION: Are thenFIELD CONDITION	NCE: re any manufacti	turers for the 6'7' high concrete urns?	
DISCIPLINE/TRADE: DWG./SPEC. REFEREN QUESTION: Are therFIELD CONDITION DRAWING/SPEC	NCE: re any manufacti N	turers for the 6'7' high concrete urns?	
DISCIPLINE/TRADE: DWG./SPEC. REFEREN QUESTION: Are ther FIELD CONDITION DRAWING/SPECDISCREPANCY	NCE: re any manufacti	turers for the 6'7' high concrete urns?	
DISCIPLINE/TRADE: DWG./SPEC. REFERENT Are there QUESTION: Are there FIELD CONDITION DRAWING/SPECDISCREPANCY OWNER CHANGE	NCE: re any manufacti N	turers for the 6'7' high concrete urns?	
DISCIPLINE/TRADE: DWG./SPEC. REFEREN QUESTION: Are then FIELD CONDITIONDRAWING/SPECDISCREPANCYOWNER CHANGECLARIFICATION	NCE: re any manufacti	turers for the 6'7' high concrete urns?	
DISCIPLINE/TRADE: DWG./SPEC. REFERENT Are there QUESTION: Are there  FIELD CONDITION DRAWING/SPEC DISCREPANCY OWNER CHANGE CLARIFICATION CONTRACTOR'S SECONDERICS	NCE: re any manufacti	turers for the 6'7' high concrete urns?	
DISCIPLINE/TRADE: DWG./SPEC. REFERENT Are there QUESTION: Are there FIELD CONDITION DRAWING/SPEC DISCREPANCY OWNER CHANGE CLARIFICATION CONTRACTOR'S SANSWER	NCE: re any manufacto  N SUGGESTION (IF A	turers for the 6'7' high concrete urns?  APPLICABLE):	
DISCIPLINE/TRADE: DWG./SPEC. REFERENT Are there QUESTION: Are there  FIELD CONDITION DRAWING/SPEC DISCREPANCY OWNER CHANGE CLARIFICATION CONTRACTOR'S SECONDERICS	NCE: re any manufacto  N SUGGESTION (IF A	turers for the 6'7' high concrete urns?  APPLICABLE):	
DISCIPLINE/TRADE: DWG./SPEC. REFERENT Are there QUESTION: Are there  FIELD CONDITION DRAWING/SPEC DISCREPANCY OWNER CHANGE CLARIFICATION CONTRACTOR'S SANSWER  See specification	NCE: re any manufacto  N SUGGESTION (IF A	turers for the 6'7' high concrete urns?  APPLICABLE):	

Note: review and any responses to this request for information by the architect/engineer is strictly for design intent only and does not constitute acknowledgement or acceptance of any cost or schedule implications unless specifically presented by the contractor. By submission of this request for information, the contractor assumes all responsibility in the absence of an approved change order or work directive.

TRACTOR'S REQUEST FOR INFORMA	TION NO. 6 F&D RFI NO POR TO THE PORT OF T
NAME OF PROJECT: PORT CHESTE	R HIGH SCHOOL     □   D     □ ( 7   □     W   □   □
ADDITIONS, A	LTERATIONS AND RELATED WORK
NAME OF OWNER: PORT CHESTE	CR - RYE UFSD US 2.19.19
DATE: <u>2/19/19</u>	2.17.17
<b>A/E PROJECT NO:17295.03</b>	
ARCHITECT	CONTRACTION MANAGER FULLER AND D'ANGELO, P.C.
FULLER AND D'ANGELO, P.C.	SCHOOL CONSTRUCTION CONSULTANTS, INC.
45 KNOLLWOOD ROAD	190 MOTOR PARKWAY, SUITE 201
ELMSFORD, NEW YORK 10523	HAUPPAUGE, NY 22788
TEL: 914.592.4444 FAX: 914.592.1717	TEL:631-567-0200 FAX: 631-567-6816
FROM (CO. NAME): Bertussi Contra	acting Inc. FKA Pearl River Plumbing Heating and Electric
CONTACT NAME: Stephanie Web	
TELEPHONE NUMBER: 845-538-42	34
DISCIPLINE/TRADE: GC	
DWG./SPEC. REFERENCE:	
QUESTION: Please confirm there are	only 2 elevators.
Yes.	
FIELD CONDITION	
DRAWING/SPEC	
CONTRACTOR'S SUGGESTION (I	F APPLICABLE):
ANSWER	
ARCHITECT'S SIGNATURE:	DATE: 2.21.19

Note: review and any responses to this request for information by the architect/engineer is strictly for design intent only and does not constitute acknowledgement or acceptance of any cost or schedule implications unless specifically presented by the contractor. By submission of this request for information, the contractor assumes all responsibility in the absence of an approved change order or work directive.

# **RFI FORM** CONTRACTOR'S REQUEST FOR INFORMATION NO. 7 NAME OF PROJECT: PORT CHESTER HIGH SCHOOL ADDITIONS, ALTERATIONS AND RELATED NAME OF OWNER: **PORT CHESTER - RYE UFSD** 2.21.19 **DATE:** 2/19/19 **A/E PROJECT NO:17295.03 FULLER AND D'ANGELO. P.C. ARCHITECT** CONTRACTION MANAGER SCHOOL CONSTRUCTION CONSULTANTS, INC. FULLER AND D'ANGELO, P.C. 45 KNOLLWOOD ROAD 190 MOTOR PARKWAY, SUITE 201 **ELMSFORD, NEW YORK 10523 HAUPPAUGE, NY 22788** TEL: 914.592.4444 FAX: 914.592.1717 TEL:631-567-0200 FAX: 631-567-6816 FROM (CO. NAME): Bertussi Contracting Inc. FKA Pearl River Plumbing Heating and Electric CONTACT NAME: Stephanie Weber **TELEPHONE NUMBER: 845-538-4234 SUBJECT:** DISCIPLINE/TRADE: GC DWG./SPEC. REFERENCE: OUESTION: On all site drawings particularly C-8 the details for asphalt pavements are missing. Is it 4 1/2" thick with a 6" gravel base? Is there any fabric? 1. Refer to addendum no.1 for asphalt thickness. 2. No fabric is specified. FIELD CONDITION \_\_\_DRAWING/SPEC \_\_\_\_ \_\_\_DISCREPANCY\_\_\_\_ \_\_\_OWNER CHANGE\_\_\_\_ \_\_ CLARIFICATION \_\_\_ CONTRACTOR'S SUGGESTION (IF APPLICABLE): \_\_\_\_ ANSWER

Note: review and any responses to this request for information by the architect/engineer is strictly for design intent only and does not constitute acknowledgement or acceptance of any cost or schedule implications unless specifically presented by the contractor. By submission of this request for information, the contractor assumes all responsibility in the absence of an approved change order or work directive.

END OF SECTION

ARCHITECT'S SIGNATURE:

DATE:

TRACTOR'S REQUEST FOR INFORMATION	ON NO. <u>8</u> F&D RFI NO:
NAME OF PROJECT: PORT CHESTER I	HIGH SCHOOL
ADDITIONS, ALT	ERATIONS AND RELATED WORK COME IN // COME
NAME OF OWNER: PORT CHESTER -	- RYE UFSD   LY G G V G V G V G V G V G V G V G V G V
DATE: <u>2/19/19</u>	
<b>A/E PROJECT NO:17295.03</b>	2.19.19
ARCHITECT	CONTRACTION MANAGER
FULLER AND D'ANGELO, P.C.	SCHOOL CONSTRUCTION CONSULTANTS INC.
45 KNOLLWOOD ROAD	190 MOTOR PARKWAY, <del>SUITE 201</del>
ELMSFORD, NEW YORK 10523	HAUPPAUGE, NY 22788
TEL: 914.592.4444 FAX: 914.592.1717	TEL:631-567-0200 FAX: 631-567-6816
· /	ing Inc. FKA Pearl River Plumbing Heating and Electric
CONTACT NAME: Stephanie Weber	
TELEPHONE NUMBER: 845-538-4234	<u> </u>
SUBJECT:	
DISCIPLINE/TRADE: GC	
DWG./SPEC. REFERENCE:	
QUESTION: There are no sidewalk details	
FIELD CONDITION	
DRAWING/SPEC	
	APPLICABLE):
ANSWER	, <del></del>
See drawing C-8	
Joee drawing C-0	
ARCHITECT'S SIGNATURE:	DATE: 2.28.19

Note: review and any responses to this request for information by the architect/engineer is strictly for design intent only and does not constitute acknowledgement or acceptance of any cost or schedule implications unless specifically presented by the contractor. By submission of this request for information, the contractor assumes all responsibility in the absence of an approved change order or work directive.

NTRACTOR'S REQUEST FOR INFORMA	TION NO. <u>9</u>
NAME OF PROJECT: PORT CHESTE	R HIGH SCHOOL
ADDITIONS, A	LTERATIONS AND RELATED $\psi$
NAME OF OWNER: PORT CHESTE	R - RYE UFSD
DATE: 2/19/19	
<b>A/E PROJECT NO:17295.03</b>	2.19.19
ARCHITECT	CONTRACTION MANAGER
FULLER AND D'ANGELO, P.C.	SCHOOL CONSTRUCTION CONSULTERVINOPINGNGELO, P.C.
45 KNOLLWOOD ROAD	190 MOTOR PARKWAY, SUITE 201
ELMSFORD, NEW YORK 10523	HAUPPAUGE, NY 22788
TEL: 914.592.4444 FAX: 914.592.1717	TEL:631-567-0200 FAX: 631-567-6816
FROM (CO. NAME): Bertussi Contra	acting Inc. FKA Pearl River Plumbing Heating and Electric
CONTACT NAME: Stephanie Web	er
TELEPHONE NUMBER: 845-538-42	34
SUBJECT:	
DICCIDI INIE/EDADE GC	
DWG./SPEC. REFERENCE:	
QUESTION: The windows G52 on draw	ving PCHS A11 are shown but there is no size on the
window schedule. Pleae advise.	
FIELD CONDITION_	
	F APPLICABLE):
ANSWER	
Cannot locate referenced items	above.
	DATE: 2.28.19
ARCHITECT'S SIGNATURE:	DATE: 2.28.19

Note: review and any responses to this request for information by the architect/engineer is strictly for design intent only and does not constitute acknowledgement or acceptance of any cost or schedule implications unless specifically presented by the contractor. By submission of this request for information, the contractor assumes all responsibility in the absence of an approved change order or work directive.

NTRACTOR'S REQUEST FOR INFORM	MATION NO. 10 F&D RFI NO:
NAME OF PROJECT: PORT CHES ADDITIONS.	TER HIGH SCHOOL , ALTERATIONS AND RELATED WORK ECEIWEI
NAME OF OWNER: PORT CHES	TER - RYE UFSD
DATE: 2/19/19	
<b>A/E PROJECT NO:17295.03</b>	2.19.19
ARCHITECT	CONTRACTION MANAGER
FULLER AND D'ANGELO, P.C.	SCHOOL CONSTRUCTION CONSULTANTS, INC.
45 KNOLLWOOD ROAD	190 MOTOR PARKWAY, SUITE 201
ELMSFORD, NEW YORK 10523	HAUPPAUGE, NY 22788
TEL: 914.592.4444 FAX: 914.592.1717	TEL:631-567-0200 FAX: 631-567-6816
FROM (CO. NAME): Bertussi Con	tracting Inc. FKA Pearl River Plumbing Heating and Electric
CONTACT NAME: Stephanie W	eber
TELEPHONE NUMBER: 845-538-	4234
SUBJECT:	
DISCIPLINE/TRADE: GC	
	is made on Alt # GC5 and GC6. There are windows (W6 type)
Are the windows in the base bid, alt	GC5 or alt GC6?
FIELD CONDITION	
DRAWING/SPEC	
OWNER CHANGE	
	N (IF APPLICABLE):
ANSWER	
Clarified by addendum.	
ARCHITECT'S SIGNATURE:	DATE: 2.19.19
	BIIIL.

Note: review and any responses to this request for information by the architect/engineer is strictly for design intent only and does not constitute acknowledgement or acceptance of any cost or schedule implications unless specifically presented by the contractor. By submission of this request for information, the contractor assumes all responsibility in the absence of an approved change order or work directive.

# **RFI FORM** CONTRACTOR'S REQUEST FOR INFORMATION NO. 11 NAME OF PROJECT: PORT CHESTER HIGH SCHOOL ADDITIONS, ALTERATIONS AND RELATED WOR 2.21.19 NAME OF OWNER: **PORT CHESTER - RYE UFSD DATE:** 2/21/19 **A/E PROJECT NO:17295.03 FULLER AND D'ANGELO, P.C. ARCHITECT** CONTRACTION MANAGER SCHOOL CONSTRUCTION CONSULTANTS, INC. FULLER AND D'ANGELO, P.C. 45 KNOLLWOOD ROAD 190 MOTOR PARKWAY, SUITE 201 **ELMSFORD, NEW YORK 10523 HAUPPAUGE, NY 22788** TEL: 914.592.4444 FAX: 914.592.1717 TEL:631-567-0200 FAX: 631-567-6816 FROM (CO. NAME): Bertussi Contracting Inc. FKA Pearl River Plumbing Heating and Electric CONTACT NAME: Stephanie Weber **TELEPHONE NUMBER: 845-538-4234 SUBJECT:** DISCIPLINE/TRADE: GC DWG./SPEC. REFERENCE: QUESTION: When making drawing changes is it possible for you to "bubble" the changes? Please advise. FIELD CONDITION \_\_\_DRAWING/SPEC \_\_\_\_ \_\_\_\_DISCREPANCY\_\_\_\_\_ OWNER CHANGE \_\_ CLARIFICATION \_\_\_ CONTRACTOR'S SUGGESTION (IF APPLICABLE): \_\_\_\_ ANSWER Taken under advisement. コルルカナ \_\_\_\_ **DATE:** 2.19.19

Note: review and any responses to this request for information by the architect/engineer is strictly for design intent only and does not constitute acknowledgement or acceptance of any cost or schedule implications unless specifically presented by the contractor. By submission of this request for information, the contractor assumes all responsibility in the absence of an approved change order or work directive.

END OF SECTION

ARCHITECT'S SIGNATURE:

	R	RFI FORM			
ONTRACTOR'S REQUEST	FOR INFORMATI	ION NO13	F&DREIN		//c-r
NAME OF PROJECT:	PORT CHESTER	HIGH SCHOOL			/
		TERATIONS AND RELATI	ED WORK		
NAME OF OWNER:	PORT CHESTER	- RYE UFSD		2.27.19	-
DATE: 2/27/19	_				
A/E PROJECT NO:172	95.03		FI	LLER AND D'ANGE	
ARCHITECT		CONTRACTION MANA	GER	AND D ANGE	.LO, P.G.
FULLER AND D'ANGI	•	SCHOOL CONSTRUCT	ION CONSUI	LTANTS, INC.	
45 KNOLLWOOD ROA		190 MOTOR PARKWAY	Y, SUITE 201		
ELMSFORD, NEW YO		HAUPPAUGE, NY 22788	3		
TEL: 914.592.4444 FAX		TEL:631-567-0200 FAX:			
		KA Pearl River Plumbing Heatin	g and Electric		
CONTACT NAME: Ste	phanie Weber				
TELEPHONE NUMBER					
SUBJECT: Groove Fittling					
DISCIPLINE/TRADE:	HVAC				
DWG./SPEC. REFEREN					
QUESTION: Is there glyc	ol or a glycol feed tank?	Please advise.			
FIELD CONDITION					
DRAWING/SPEC_					
DISCREPANCY					
OWNER CHANGE_					
CLARIFICATION _					
CONTRACTOR'S S	UGGESTION (IF A)	PPLICABLE);			
ANSWER					
No C	SLYCOL 11	v Provec	7		
	Non-in-	weening is the	<del></del>	, b	
	7.	and allalla		=/28/19	
ARCHITECT'S SIGNAT	URE:	1	DATE:	+	
Note: review and any re		45. 15. (1.1.)			

Note: review and any responses to this request for information by the architect/engineer is strictly for design intent only and does not constitute acknowledgement or acceptance of any cost or schedule implications unless specifically presented by the contractor. By submission of this request for information, the contractor assumes all responsibility in the absence of an approved change order or work directive.

	OR INFORMATION NO. 12	
	ORT CHESTER HIGH SCHOOL	
	DDITIONS, ALTERATIONS AND I	RELATED WORK
	ORT CHESTER - RYE UFSD	
DATE: 2/27/19		2.27.19
A/E PROJECT NO:17295	03	
ARCHITECT	CONTRACTION	MANAGER FULLER AND D'ANGELO
FULLER AND D'ANGEL		TRUCTION CONSULTANTS, INC.
45 KNOLLWOOD ROAD		RKWAY, SUITE 201
ELMSFORD, NEW YOR		
TEL: 914.592.4444 FAX: 9	14.592.1717 TEL:631-567-020	0 FAX: 631-567-6816
FROM (CO. NAME): Bert	issi Contracting Inc. FKA Pearl River Plumbi	ng Heating and Electric
CONTACT NAME: Steph	nie Weber	
TELEPHONE NUMBER:	845-538-4234	
SUBJECT: Groove Fittiings		
DISCIPLINE/TDADE. H	ΔC	
DWG./SPEC. REFERENCE	AC E:	
DWG./SPEC. REFERENC	E:	
QUESTION: Can we use gro	E:oved fittings on HWS and HWR pipes 2" - 10	)" schedule 40 black? Please advise.
DWG./SPEC. REFERENC QUESTION: Can we use gro FIELD CONDITION_	E:oved fittings on HWS and HWR pipes 2" - 10	)" schedule 40 black? Please advise.
DWG./SPEC. REFERENCE QUESTION: Can we use gree FIELD CONDITIONDRAWING/SPEC	E:oved fittings on HWS and HWR pipes 2" - 10	)" schedule 40 black? Please advise.
DWG./SPEC. REFERENC QUESTION: Can we use gro FIELD CONDITIONDRAWING/SPEC DISCREPANCY	E:pved fittings on HWS and HWR pipes 2" - 10	)" schedule 40 black? Please advise.
DWG./SPEC. REFERENC QUESTION: Can we use gro FIELD CONDITIONDRAWING/SPEC DISCREPANCY OWNER CHANGE	E:pved fittings on HWS and HWR pipes 2" - 10	)" schedule 40 black? Please advise.
DWG./SPEC. REFERENCE QUESTION: Can we use greenFIELD CONDITIONDRAWING/SPEC DISCREPANCY OWNER CHANGE CLARIFICATION	E:pved fittings on HWS and HWR pipes 2" - 10	)" schedule 40 black? Please advise.
DWG./SPEC. REFERENCE QUESTION: Can we use green FIELD CONDITIONDRAWING/SPECDISCREPANCYOWNER CHANGECLARIFICATIONCONTRACTOR'S SUCCESSION.	E:pved fittings on HWS and HWR pipes 2" - 10	)" schedule 40 black? Please advise.
DWG./SPEC. REFERENCE QUESTION: Can we use green FIELD CONDITIONDRAWING/SPECDISCREPANCYOWNER CHANGECLARIFICATIONCONTRACTOR'S SUCCESSION ANSWER	E:  Dived fittings on HWS and HWR pipes 2" - 10  GESTION (IF APPLICABLE):	)" schedule 40 black? Please advise.
DWG./SPEC. REFERENCE QUESTION: Can we use green FIELD CONDITIONDRAWING/SPECDISCREPANCYOWNER CHANGECLARIFICATIONCONTRACTOR'S SUCCESSION ANSWER	E:  Dived fittings on HWS and HWR pipes 2" - 10  GESTION (IF APPLICABLE):	)" schedule 40 black? Please advise.
DWG./SPEC. REFERENCE QUESTION: Can we use green FIELD CONDITIONDRAWING/SPECDISCREPANCYOWNER CHANGECLARIFICATIONCONTRACTOR'S SUCCESSION ANSWER	E:pved fittings on HWS and HWR pipes 2" - 10	)" schedule 40 black? Please advise.
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DWG./SPEC. REFERENCE QUESTION: Can we use green FIELD CONDITIONDRAWING/SPECDISCREPANCYOWNER CHANGECLARIFICATIONCONTRACTOR'S SUCCESSION ANSWER	E:  Dived fittings on HWS and HWR pipes 2" - 10  GESTION (IF APPLICABLE):	)" schedule 40 black? Please advise.

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	RFI FORM
NTRACTOR'S REQUEST FOR INFORM.	ATION NO. 2 F&D RFINOS S
NAME OF PROJECT: PORT CHEST	
ADDITIONS, A	ALTERATIONS AND RELATED WORK
NAME OF OWNER: PORT CHEST	
DATE: <u>02-19-19</u>	
A/E PROJECT NO:17295.03	FULLER AND D'A
ARCHITECT	CONTRACTION MANAGER
FULLER AND D'ANGELO, P.C.	SCHOOL CONSTRUCTION CONSULTANTS, INC.
45 KNOLLWOOD ROAD	190 MOTOR PARKWAY, SUITE 201
ELMSFORD, NEW YORK 10523	HAUPPAUGE, NY 22788
TEL: 914.592.4444 FAX: 914.592.1717	TEL:631-567-0200 FAX: 631-567-6816
FROM (CO. NAME): Global Electric	al Contracting of Westchester, Inc
CONTACT NAME: Neil Corrado	
TELEPHONE NUMBER: 914-968-	-1001
SUBJECT: Concete Slab	
Electrical	
DWC SDEC DEFEDENCE. ESUL V	VOIR HOLE #10
OUESTION Drawing PCHS E301	work note #18 states to provide new (feeder) condui
under slab from new	Transformer in main electric room to new pullbox in
	ontract is responsible to break up & patch the existing
	it the new feeders to be installed under the existing
concrete slab?	
OWNER CHANGE	
CLARIFICATION	
CONTRACTOR'S SUGGESTION	(IF APPLICABLE):
ANSWER	
Refer to specification section 26	0125(1.1.A)(27)(28)(29) for electrical scope of
work.	, , , , , , , , , , , , , , , , , , ,
	1000(1.17)(C), 01 7310, 01 7330 for additional
information.	
ARCHITECT'S SIGNATURE:	DATE: 2.25.19
	request for information by the architect/engineer is strictly for
design intent only and does not constit	ute acknowledgement or acceptance of any cost or schedule
implications unless specifically present	ted by the contractor. By submission of this request for information

FULLER AND D'ANGELO, PC ARCHITECTS AND PLANNERS

the contractor assumes all responsibility in the absence of an approved change order or work directive. **END OF SECTION** 

NAME OF PROJECT: PORT CHESTER HIGH SCHOOL ADDITIONS, ALTERATIONS AND RELATED WORK  NAME OF OWNER: PORT CHESTER - RYE UFSD DATE: 02-19-19  ALE PROJECT NO:17295.03 ARCHITECT CONTRACTION MANAGER FULLER AND D'ANGELO, P.C. SCHOOL CONSTRUCTION CONSULTANTS, INC. 45 KNOLLWOOD ROAD 190 MOTOR PARKWAY, SUITE 201 ELMSFORD, NEW YORK 10523 HAUPPAUGE, NY 22788 TEL: 914.592.4444 FAX: 914.592.1717 TEL:631-567-0200 FAX: 631-567-6816 FROM (CO. NAME): Global Electrical Contracting of Westchester, Inc CONTACT NAME: Neil Corrado TELEPHONE NUMBER: 914-968-1001 SUBJECT: Concrete Encasement DISCIPLINE/TRADE: Electrical DWG/SPEC. REFERENCE: Dwg E501 note #4 QUESTION: Drawing PCHS E501 note #4. Please confirm that red concrete to encasement new feeder conduits under the existing concrete slab is in the scope of the Electric Contract or advise if concrete encasement of these conduits is part of the G.C. Contract.  FIELD CONDITION DRAWING/SPEC DISCREPANCY OWNER CHANGE CLARIFICATION CONTRACTOR'S SUGGESTION (IF APPLICABLE): ANSWER  Refer to specification section 26 0125(1.1.A)(27)(28)(29) for electrical scope of Work. Refer to specification section 01 1000(1.17)(C), 01 7310, 01 7330 for additional information.				RFI FORM	F		ПГ
ADDITIONS, ALTERATIONS AND RELATED WORK  NAME OF OWNER: PORT CHESTER - RYE UFSD  DATE: 02-19-19  A/E PROJECT NO:17295.03  ARCHITECT CONTRACTION MANAGER  FULLER AND D'ANGELO, P.C. SCHOOL CONSTRUCTION CONSULTANTS, INC.  45 KNOLLWOOD ROAD 190 MOTOR PARKWAY, SUITE 201  ELMSFORD, NEW YORK 10523 HAUPPAUGE, NY 22788  TEL: 914.592.4444 FAX: 914.592.1717 TEL:631-567-0200 FAX: 631-567-6816  FROM (CO. NAME): Global Electrical Contracting of Westchester, Inc  CONTACT NAME: Neil Corrado  TELEPHONE NUMBER: 914-968-1001  SUBJECT: Concrete Encasement  DISCIPLINE/TRADE: Electrical  DWG./SPEC. REFERENCE: Dwg E501 note #4  QUESTION: Drawing PCHS E501 note #4. Please confirm that red concrete to encasement new feeder conduits under the existing concrete slab is in the scope of the Electric Contract or advise if concrete encasement of these conduits is part of the G.C. Contract.  FIELD CONDITION  DRAWING/SPEC  DISCREPANCY  OWNER CHANGE  CLARIFICATION  CONTRACTOR'S SUGGESTION (IF APPLICABLE):  ANSWER  Refer to specification section 26 0125(1.1.A)(27)(28)(29) for electrical scope of Work.  Refer to specification section 01 1000(1.17)(C), 01 7310, 01 7330 for additional	NTRACTOR'S	<b>REQUEST</b>	FOR INFORMAT	ΓΙΟΝ ΝΟ. <u>3</u>	F&D R	<b>vFI)</b>	//   <del> </del>
NAME OF OWNER: PORT CHESTER - RYE UFSD DATE: 02-19-19  A/E PROJECT NO:17295.03  ARCHITECT CONTRACTION MANAGER  FULLER AND D'ANGELO, P.C. SCHOOL CONSTRUCTION CONSULTANTS, INC. 45 KNOLLWOOD ROAD 190 MOTOR PARKWAY, SUITE 201  ELMSFORD, NEW YORK 10523 HAUPPAUGE, NY 22788  TEL: 914.592.4444 FAX: 914.592.1717 TEL:631-567-0200 FAX: 631-567-6816  FROM (CO. NAME): Global Electrical Contracting of Westchester, Inc.  CONTACT NAME: Neil Corrado  TELEPHONE NUMBER: 914-968-1001  SUBJECT: Concrete Encasement  DISCIPLINE/TRADE: Electrical  DWG/SPEC. REFERENCE: Dwg E501 note #4  QUESTION: Drawing PCHS E501 note #4. Please confirm that red concrete to encasement new feeder conduits under the existing concrete slab is in the scope of the Electric Contract or advise if concrete encasement of these conduits is part of the G.C. Contract.  FIELD CONDITION  DRAWING/SPEC  DISCREPANCY  OWNER CHANGE  CLARIFICATION  CONTRACTOR'S SUGGESTION (IF APPLICABLE):  ANSWER  Refer to specification section 26 0125(1.1.A)(27)(28)(29) for electrical scope of Work.  Refer to specification section 01 1000(1.17)(C), 01 7310, 01 7330 for additional	NAME OF I	PROJECT:	PORT CHESTEI	R HIGH SCHOOL			/ [_
DATE: 02-19-19  A/E PROJECT NO:17295.03  ARCHITECT  FULLER AND D'ANGELO, P.C.  45 KNOLLWOOD ROAD  ELMSFORD, NEW YORK 10523  TEL: 914.592.4444 FAX: 914.592.1717  FULEPHONE NUMBER: 914-968-1001  SUBJECT: Concrete Encasement  DISCIPLINE/TRADE: Electrical  DWG/SPEC. REFERENCE: Dwg E501 note #4  QUESTION: Drawing PCHS E501 note #4. Please confirm that red concrete to encasement new feeder conduits under the existing concrete slab is in the scope of the Electric Contract or advise if concrete encasement of these conduits is part of the G.C. Contract.  FIELD CONDITION  DRAWING/SPEC  DISCREPANCY  OWNER CHANGE  CLARIFICATION  CONTRACTOR'S SUGGESTION (IF APPLICABLE):  ANSWER  Refer to specification section 26 0125(1.1.A)(27)(28)(29) for electrical scope of work.  Refer to specification section 01 1000(1.17)(C), 01 7310, 01 7330 for additional			ADDITIONS, AI	LTERATIONS AND RELA	TED WOR		
A/E PROJECT NO:17295.03  ARCHITECT CONTRACTION MANAGER  FULLER AND D'ANGELO, P.C. SCHOOL CONSTRUCTION CONSULTANTS, INC.  45 KNOLLWOOD ROAD 190 MOTOR PARKWAY, SUITE 201  ELMSFORD, NEW YORK 10523 HAUPPAUGE, NY 22788  TEL: 914.592.444 FAX: 914.592.1717 TEL:631-567-0200 FAX: 631-567-6816  FROM (CO. NAME): Global Electrical Contracting of Westchester, Inc.  CONTACT NAME: Neil Corrado  TELEPHONE NUMBER: 914-968-1001  SUBJECT: Concrete Encasement  DISCIPLINE/TRADE: Electrical  DWG./SPEC. REFERENCE: Dwg E501 note #4  QUESTION: Drawing PCHS E501 note #4. Please confirm that red concrete to encasement new feeder conduits under the existing concrete slab is in the scope of the Electric Contract or advise if concrete encasement of these conduits is part of the G.C. Contract.  FIELD CONDITION  DRAWING/SPEC  DISCREPANCY  OWNER CHANGE  CLARIFICATION  CONTRACTOR'S SUGGESTION (IF APPLICABLE):  ANSWER  Refer to specification section 26 0125(1.1.A)(27)(28)(29) for electrical scope of Work.  Refer to specification section 01 1000(1.17)(C), 01 7310, 01 7330 for additional	NAME OF O	OWNER:	PORT CHESTE	R - RYE UFSD		2.19.19	
ARCHITECT CONTRACTION MANAGER  FULLER AND D'ANGELO, P.C. SCHOOL CONSTRUCTION CONSULTANTS, INC.  45 KNOLLWOOD ROAD 190 MOTOR PARKWAY, SUITE 201  ELMSFORD, NEW YORK 10523 HAUPPAUGE, NY 22788  TEL: 914.592.4444 FAX: 914.592.1717 TEL:631-567-0200 FAX: 631-567-6816  FROM (CO. NAME): Global Electrical Contracting of Westchester, Inc.  CONTACT NAME: Neil Corrado  TELEPHONE NUMBER: 914-968-1001  SUBJECT: Concrete Encasement  DISCIPLINE/TRADE: Electrical  DWG/SPEC. REFERENCE: Dwg E501 note #4  QUESTION: Drawing PCHS E501 note #4. Please confirm that red concrete to encasement new feeder conduits under the existing concrete slab is in the scope of the Electric Contract or advise if concrete encasement of these conduits is part of the G.C. Contract.  FIELD CONDITION  DRAWING/SPEC  DISCREPANCY  OWNER CHANGE  CLARIFICATION  CONTRACTOR'S SUGGESTION (IF APPLICABLE):  ANSWER  Refer to specification section 26 0125(1.1.A)(27)(28)(29) for electrical scope of work.  Refer to specification section 01 1000(1.17)(C), 01 7310, 01 7330 for additional	DATE: 02-1	19-19					
FULLER AND D'ANGELO, P.C.  45 KNOLLWOOD ROAD  190 MOTOR PARKWAY, SUITE 201  ELMSFORD, NEW YORK 10523  HAUPPAUGE, NY 22788  TEL: 914.592.4444 FAX: 914.592.1717  TEL:631-567-0200 FAX: 631-567-6816  FROM (CO. NAME): Global Electrical Contracting of Westchester, Inc.  CONTACT NAME: Neil Corrado  TELEPHONE NUMBER: 914-968-1001  SUBJECT: Concrete Encasement  DISCIPLINE/TRADE: Electrical  DWG./SPEC. REFERENCE: Dwg E501 note #4  QUESTION: Drawing PCHS E501 note #4. Please confirm that red concrete to encasement new feeder conduits under the existing concrete slab is in the scope of the Electric Contract or advise if concrete encasement of these conduits is part of the G.C. Contract.	A/E PROJE	CT NO:172	295.03			FULLER AND D'ANG	ELO
ELMSFORD, NEW YORK 10523 HAUPPAUGE, NY 22788  TEL: 914.592,4444 FAX: 914.592.1717 TEL:631-567-0200 FAX: 631-567-6816  FROM (CO. NAME): Global Electrical Contracting of Westchester, Inc.  CONTACT NAME: Neil Corrado  TELEPHONE NUMBER: 914-968-1001  SUBJECT: Concrete Encasement  DISCIPLINE/TRADE: Electrical  DWG./SPEC. REFERENCE: Dwg E501 note #4  QUESTION: Drawing PCHS E501 note #4. Please confirm that red concrete to encasement new feeder conduits under the existing concrete slab is in the scope of the Electric Contract or advise if concrete encasement of these conduits is part of the G.C. Contract.	ARCHITEC	<b>.</b> T		CONTRACTION MAI	NAGER		
ELMSFORD, NEW YORK 10523 HAUPPAUGE, NY 22788  TEL: 914.592.4444 FAX: 914.592.1717 TEL:631-567-0200 FAX: 631-567-6816  FROM (CO. NAME): Glohal Electrical Contracting of Westchester, Inc.  CONTACT NAME: Neil Corrado  TELEPHONE NUMBER: 914-968-1001  SUBJECT: Concrete Encasement  DISCIPLINE/TRADE: Electrical  DWG/SPEC. REFERENCE: Dwg E501 note #4  QUESTION: Drawing PCHS E501 note #4. Please confirm that red concrete to encasement new feeder conduits under the existing concrete slab is in the scope of the Electric Contract or advise if concrete encasement of these conduits is part of the G.C. Contract.	FULLER A	ND D'ANG	ELO, P.C.	SCHOOL CONSTRUC	CTION CO	NSULTANTS, INC.	
TEL: 914.592.4444 FAX: 914.592.1717 TEL:631-567-0200 FAX: 631-567-6816  FROM (CO. NAME): Glohal Electrical Contracting of Westchester, Inc.  CONTACT NAME: Neil Corrado  TELEPHONE NUMBER: 914-968-1001  SUBJECT: Concrete Encasement  DISCIPLINE/TRADE: Electrical  DWG/SPEC. REFERENCE: Dwg E501 note #4  QUESTION: Drawing PCHS E501 note #4. Please confirm that red concrete to encasement new feeder conduits under the existing concrete slab is in the scope of the Electric Contract or advise if concrete encasement of these conduits is part of the G.C. Contract.	45 KNOLLV	<b>VOOD RO</b>	AD	190 MOTOR PARKW	AY, SUITE	E <b>20</b> 1	
FROM (CO. NAME): Global Electrical Contracting of Westchester, Inc.  CONTACT NAME: Neil Corrado  TELEPHONE NUMBER: 914-968-1001  SUBJECT: Concrete Encasement  DISCIPLINE/TRADE: Electrical  DWG/SPEC. REFERENCE: Dwg E501 note #4  QUESTION: Drawing PCHS E501 note #4. Please confirm that red concrete to encasement new feeder conduits under the existing concrete slab is in the scope of the Electric Contract or advise if concrete encasement of these conduits is part of the G.C. Contract.  FIELD CONDITION  DRAWING/SPEC  DISCREPANCY  OWNER CHANGE  CLARIFICATION  CONTRACTOR'S SUGGESTION (IF APPLICABLE):  ANSWER  Refer to specification section 26 0125(1.1.A)(27)(28)(29) for electrical scope of work.  Refer to specification section 01 1000(1.17)(C), 01 7310, 01 7330 for additional	ELMSFORI	), NEW YO	ORK 10523	HAUPPAUGE, NY 227	788		
CONTACT NAME: Neil Corrado  TELEPHONE NUMBER: 914-968-1001  SUBJECT: Concrete Encasement  DISCIPLINE/TRADE: Electrical  DWG./SPEC. REFERENCE: Dwg E501 note #4  QUESTION: Drawing PCHS E501 note #4. Please confirm that red concrete to encasement new feeder conduits under the existing concrete slab is in the scope of the Electric Contract or advise if concrete encasement of these conduits is part of the G.C. Contract.  FIELD CONDITION  DRAWING/SPEC  DISCREPANCY  OWNER CHANGE  CLARIFICATION  CONTRACTOR'S SUGGESTION (IF APPLICABLE):  ANSWER  Refer to specification section 26 0125(1.1.A)(27)(28)(29) for electrical scope of work.  Refer to specification section 01 1000(1.17)(C), 01 7310, 01 7330 for additional	TEL: 914.59	2.4444 FAX	X: 914.592.1717	TEL:631-567-0200 FAX	X: 631-567-	-6816	
CONTACT NAME: Neil Corrado  TELEPHONE NUMBER: 914-968-1001  SUBJECT: Concrete Encasement  DISCIPLINE/TRADE: Electrical  DWG./SPEC. REFERENCE: Dwg E501 note #4  QUESTION: Drawing PCHS E501 note #4. Please confirm that red concrete to encasement new feeder conduits under the existing concrete slab is in the scope of the Electric Contract or advise if concrete encasement of these conduits is part of the G.C. Contract.  FIELD CONDITION  DRAWING/SPEC  DISCREPANCY  OWNER CHANGE  CLARIFICATION  CONTRACTOR'S SUGGESTION (IF APPLICABLE):  ANSWER  Refer to specification section 26 0125(1.1.A)(27)(28)(29) for electrical scope of work.  Refer to specification section 01 1000(1.17)(C), 01 7310, 01 7330 for additional	FROM (CO	. NAME):	Global Electrical	Contracting of Westch	ester, Inc		
SUBJECT: Concrete Encasement  DISCIPLINE/TRADE: Electrical  DWG/SPEC. REFERENCE: Dwg E501 note #4  QUESTION: Drawing PCHS E501 note #4. Please confirm that red concrete to encasement new feeder conduits under the existing concrete slab is in the scope of the Electric Contract or advise if concrete encasement of these conduits is part of the G.C. Contract.							
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DISCIPLINE/TRADE: Electrical  DWG./SPEC. REFERENCE: Dwg E501 note #4  QUESTION: Drawing PCHS E501 note #4. Please confirm that red concrete to encasement new feeder conduits under the existing concrete slab is in the scope of the Electric Contract or advise if concrete encasement of these conduits is part of the G.C. Contract.  FIELD CONDITION  DRAWING/SPEC  DISCREPANCY  OWNER CHANGE  CLARIFICATION  CONTRACTOR'S SUGGESTION (IF APPLICABLE):  ANSWER  Refer to specification section 26 0125(1.1.A)(27)(28)(29) for electrical scope of work.  Refer to specification section 01 1000(1.17)(C), 01 7310, 01 7330 for additional	SUBJECT:		Concrete Encaser	ment			
DWG./SPEC. REFERENCE:  DWG ESUI note #4  QUESTION:  Drawing PCHS E501 note #4. Please confirm that red concrete to encasement new feeder conduits under the existing concrete slab is in the scope of the Electric Contract or advise if concrete encasement of these conduits is part of the G.C. Contract.  FIELD CONDITION  DRAWING/SPEC  DISCREPANCY  OWNER CHANGE  CLARIFICATION  CONTRACTOR'S SUGGESTION (IF APPLICABLE):  ANSWER  Refer to specification section 26 0125(1.1.A)(27)(28)(29) for electrical scope of work.  Refer to specification section 01 1000(1.17)(C), 01 7310, 01 7330 for additional	DICCIDI IN	E /TOD A INTO	Electrical				
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DISCREPANCYOWNER CHANGE							
OWNER CHANGECLARIFICATIONCONTRACTOR'S SUGGESTION (IF APPLICABLE):ANSWER  Refer to specification section 26 0125(1.1.A)(27)(28)(29) for electrical scope of work.  Refer to specification section 01 1000(1.17)(C), 01 7310, 01 7330 for additional							
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work. Refer to specification section 01 1000(1.17)(C), 01 7310, 01 7330 for additional	ANSWER		·				
work. Refer to specification section 01 1000(1.17)(C), 01 7310, 01 7330 for additional	Refer to sp	ecificati	on section 26 (	)125(1.1.A)(27)(28)(2	29) for ele	ectrical scope of	
Refer to specification section 01 1000(1.17)(C), 01 7310, 01 7330 for additional		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			- / - 3. 3.		
		ecificati	on section 01 1	1000(1.17)(C), 01 73 <sup>-</sup>	10, 01 73	330 for additional	
The state of the s					,		
	ARCHITEC	T'S SIGN	ATURE:	Il Di It	DATI	E: 2.25.19	

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#### PORT CHESTER-RYE UFSD PORT CHESTER HIGH SCHOOL ADDITIONS, ALTERATIONS AND RELATED WORK RFI FORM

	R	FI FORM _	Г			
TRACTOR'S REQUEST	FOR INFORMATI	ON NO	F&l	RFINO		\// ⊑
NAME OF PROJECT:	PORT CHESTER	HIGH SCHOOL				W L
	ADDITIONS, ALT	ERATIONS AND	RELATED W	ORK		
NAME OF OWNER:	PORT CHESTER	- RYE UFSD			2.18.19	
DATE:02/18/2019	_					
A/E PROJECT NO:172	295.03			EIII	LER AND D'AN	GELO
ARCHITECT		CONTRACTIO	N MANAGER		LEK AND DAN	GELO
FULLER AND D'ANG	ELO, P.C.	SCHOOL CON	STRUCTION (	CONSULT	ΓANTS, INC.	
45 KNOLLWOOD RO	AD	190 MOTOR PA	ARKWAY, SU	TE 201		
ELMSFORD, NEW YO	ORK 10523	HAUPPAUGE,	NY 22788			
TEL: 914.592.4444 FAX	K: 914.592.1717	TEL:631-567-02				
FROM (CO. NAME):_	Global Electrical	Contracting of	Westchester,	Inc		
001771 07711177	Neil Corrado					2
TELEPHONE NUMBE	CR: 914-968-100	1				e.
SUBJECT:						
DECCEPT THE MP A DE	ELECTRICAL	L				
DISCIPLINE/TRADE: DWG./SPEC. REFERE	NCE: DRAWIN	G E503 DETAI	L 4			
QUESTIONDWG - PO				ELESS C	CLOCK	
SYSTEM '	TO BE "ALTERN.	ATE E8". THE	LAST ALTEI	RNATE	ON THE	-
ELECTRI	CAL BID FORM	IS ALT E4. IS C	LOCK SYST	EM AN	ADD	-
	ATE OR IS THE V				INCLUDED	-
FIELD CONDITIO	IE BASE BID. PL	EASE CLARIFY	REQUIREM	IENTS?		
						5 3
	E					
CLARIFICATION						
CONTRACTOR'S						
ANSWER	`	, <u> </u>				
Described William	alasifia al lassa a del	la sa ali saa				
Base bid. Will be	ciarified by add	endum.				
0						
J <del> </del>		• 0				
ARCHITECT'S SIGNA	ATURE:	2 2 7	n,	ATE: 2	.22.19	

Note: review and any responses to this request for information by the architect/engineer is strictly for design intent only and does not constitute acknowledgement or acceptance of any cost or schedule implications unless specifically presented by the contractor. By submission of this request for information, the contractor assumes all responsibility in the absence of an approved change order or work directive.

FRACTOR'S REQUEST FOR INFORMATION NO. P1	F&D RFLNO:
NAME OF PROJECT: PORT CHESTER HIGH SCHOOL	
ADDITIONS, ALTERATIONS AND RE	CLATEDWORK
NAME OF OWNER: PORT CHESTER - RYE UFSD	
DATE: <u>2-20-19</u>	2.21.19
A/E PROJECT NO:17295.03	
ARCHITECT CONTRACTION M	$M_{ m ANA}_{ m GER}$ fuller and d'angei
FULLER AND D'ANGELO, P.C. SCHOOL CONSTR	RUCTION CONSULTANTS, INC.
45 KNOLLWOOD ROAD 190 MOTOR PARK	KWAY, SUITE 201
ELMSFORD, NEW YORK 10523 HAUPPAUGE, NY	22788
TEL: 914.592.4444 FAX: 914.592.1717 TEL:631-567-0200 I	
FROM (CO. NAME): see attached ofr all required	info & question
CONTACT NAME:	
TELEPHONE NUMBER:	
SUBJECT:	
DISCIPLINE/TRADE:	
DWG./SPEC. REFERENCE:	
FIELD CONDITION	
DRAWING/SPEC	
DISCREPANCY	
OWNER CHANGE	
CLARIFICATION	
CONTRACTOR'S SUGGESTION (IF APPLICABLE):	
ANSWER	
The general contractor, for additional information reference on 1 1000 par. (1.14),(1.15),(1.16) and (1.17) section and earthwork required.	·
ARCHITECT'S SIGNATURE:	<b>DATE:</b> 2.26.19

Note: review and any responses to this request for information by the architect/engineer is strictly for design intent only and does not constitute acknowledgement or acceptance of any cost or schedule implications unless specifically presented by the contractor. By submission of this request for information, the contractor assumes all responsibility in the absence of an approved change order or work directive.

40 Farrington Road Brewster, NY 10509 (914) 769-7666 Fax: (914) 769-5141

Plumbing License No. 750

**PLUMBING** 

H.V.A.C.

PROCESS PIPING

SEWAGE TREATMENT

ESTABLISHED 1972

# **REQUEST FOR INFORMATION**

Project: PORTCHESTER HS		<b>Date</b> : <u>2/20/19</u>	_ <b>Log No</b> .: <u>LJC# -P1</u>
Drwg.: <u>"P" DRAWINGS</u>	Spec.: <u>N/A</u>	Area: <u>U/G</u>	
Directed To: ARCH / ENGIN		Date	e Required: ASAP
Impact: BID			
<b>Regarding</b> : <u>U/G EXCAVATION</u>	& BACKFILL		
REQUESTED BY: GAETANO	GIARDINA cc: 1	FILE	
INFORMATION REQUIRED:			
Who is responsible for excar	vation & backfill for Ne	w Addition. Please	e Advise
RESPONSE:			
RESPONSE BY:			
RESPONSE DATE:			

Your response is requested by the date listed above. Failure to respond by this date may delay the project schedule and may have a cost impact.

NAME OF PROJECT: PORT CHESTER HIGH SCHOOL ADDITIONS, ALTERATIONS AND RELATED WORK  NAME OF OWNER: PORT CHESTER - RYE UFSD  DATE: 2-20-19 A/E PROJECT NO:17295.03 ARCHITECT CONTRACTION MANAGER  FULLER AND D'ANGELO, P.C. SCHOOL CONSTRUCTION CONSULTANTS, 45 KNOLLWOOD ROAD 190 MOTOR PARKWAY, SUITE 201 ELMSFORD, NEW YORK 10523 HAUPPAUGE, NY 22788  TEL: 914.592.4444 FAX: 914.592.1717 TEL:631-567-0200 FAX: 631-567-6816  FROM (CO. NAME): see attached for all required info & question  CONTACT NAME:  TELEPHONE NUMBER: SUBJECT: DISCIPLINE/TRADE: DWG/SPEC. REFERENCE: QUESTION:	TRACTOR'S REQUEST FOR INFORMA	ATION NO. P2 F&D RFI NO:
NAME OF OWNER: PORT CHESTER - RYE UFSD DATE: _2-20-19  A/E PROJECT NO:17295.03  ARCHITECT CONTRACTION MANAGER  FULLER AND D'ANGELO, P.C. SCHOOL CONSTRUCTION CONSULTANTS, 45 KNOLLWOOD ROAD 190 MOTOR PARKWAY, SUITE 201  ELMSFORD, NEW YORK 10523 HAUPPAUGE, NY 22788  TEL: 914.592.4444 FAX: 914.592.1717 TEL:631-567-0200 FAX: 631-567-6816  FROM (CO. NAME): see attached for all required info & question  CONTACT NAME:  TELEPHONE NUMBER: SUBJECT: DISCIPLINE/TRADE: DWG/SPEC. REFERENCE: QUESTION:  FIELD CONDITION DRAWING/SPEC DISCREPANCY OWNER CHANGE CLARIFICATION CONTRACTOR'S SUGGESTION (IF APPLICABLE): ANSWER	NAME OF PROJECT: PORT CHESTI	ER HIGH SCHOOL
DATE: 2-20-19  A/E PROJECT NO:17295.03  ARCHITECT CONTRACTION MANAGER  FULLER AND D'ANGELO, P.C. SCHOOL CONSTRUCTION CONSULTANTS, 45 KNOLLWOOD ROAD 190 MOTOR PARKWAY, SUITE 201  ELMSFORD, NEW YORK 10523 HAUPPAUGE, NY 22788  TEL: 914.592.4444 FAX: 914.592.1717 TEL:631-567-0200 FAX: 631-567-6816  FROM (CO. NAME): see attached for all required info & question  CONTACT NAME:  TELEPHONE NUMBER: SUBJECT:  DISCIPLINE/TRADE:  DWG/SPEC. REFERENCE:  QUESTION:  FIELD CONDITION  DRAWING/SPEC  DISCREPANCY  OWNER CHANGE  CLARIFICATION  CONTRACTOR'S SUGGESTION (IF APPLICABLE):  ANSWER	ADDITIONS, A	ALTERATIONS AND RELATED WORK
A/E PROJECT NO:17295.03  ARCHITECT CONTRACTION MANAGER  FULLER AND D'ANGELO, P.C. SCHOOL CONSTRUCTION CONSULTANTS, 45 KNOLLWOOD ROAD 190 MOTOR PARKWAY, SUITE 201  ELMSFORD, NEW YORK 10523 HAUPPAUGE, NY 22788  TEL: 914.592.4444 FAX: 914.592.1717 TEL:631-567-0200 FAX: 631-567-6816  FROM (CO. NAME): see attached for all required info & question  CONTACT NAME:  TELEPHONE NUMBER: SUBJECT: DISCIPLINE/TRADE: DWG./SPEC. REFERENCE: QUESTION:  FIELD CONDITION DRAWING/SPEC DISCREPANCY OWNER CHANGE CLARIFICATION CONTRACTOR'S SUGGESTION (IF APPLICABLE): ANSWER		ER - RYE UFSD
ARCHITECT CONTRACTION MANAGER  FULLER AND D'ANGELO, P.C. SCHOOL CONSTRUCTION CONSULTANTS, 45 KNOLLWOOD ROAD 190 MOTOR PARKWAY, SUITE 201  ELMSFORD, NEW YORK 10523 HAUPPAUGE, NY 22788  TEL: 914.592.4444 FAX: 914.592.1717 TEL:631-567-0200 FAX: 631-567-6816  FROM (CO. NAME): see attached for all required info & question  CONTACT NAME:  TELEPHONE NUMBER: SUBJECT: DISCIPLINE/TRADE: DWG/SPEC. REFERENCE: QUESTION:	DATE:	
FULLER AND D'ANGELO, P.C.  SCHOOL CONSTRUCTION CONSULTANTS, 45 KNOLLWOOD ROAD  ELMSFORD, NEW YORK 10523  TEL: 914.592.4444 FAX: 914.592.1717  TEL: 631-567-0200 FAX: 631-567-6816  FROM (CO. NAME): see attached for all required info & question  CONTACT NAME:  TELEPHONE NUMBER:  SUBJECT:  DISCIPLINE/TRADE:  DWG./SPEC. REFERENCE:  QUESTION:  FIELD CONDITION  DRAWING/SPEC  DISCREPANCY  OWNER CHANGE  CLARIFICATION  CONTRACTOR'S SUGGESTION (IF APPLICABLE):  ANSWER	<b>A/E PROJECT NO:17295.03</b>	
45 KNOLLWOOD ROAD  190 MOTOR PARKWAY, SUITE 201  ELMSFORD, NEW YORK 10523  TEL: 914.592.4444 FAX: 914.592.1717  TEL: 631-567-0200 FAX: 631-567-6816  FROM (CO. NAME): see attached for all required info & question  CONTACT NAME:  TELEPHONE NUMBER: SUBJECT:  DISCIPLINE/TRADE:  DWG/SPEC. REFERENCE: QUESTION:  FIELD CONDITION  DRAWING/SPEC  DISCREPANCY  OWNER CHANGE  CLARIFICATION  CONTRACTOR'S SUGGESTION (IF APPLICABLE):  ANSWER	ARCHITECT	CONTRACTION MANAGER
ELMSFORD, NEW YORK 10523 HAUPPAUGE, NY 22788  TEL: 914.592.4444 FAX: 914.592.1717 TEL:631-567-0200 FAX: 631-567-6816  FROM (CO. NAME): see attached for all required info & question  CONTACT NAME:  TELEPHONE NUMBER: SUBJECT: DISCIPLINE/TRADE: DWG/SPEC. REFERENCE: QUESTION:  FIELD CONDITION DRAWING/SPEC DISCREPANCY OWNER CHANGE CLARIFICATION CONTRACTOR'S SUGGESTION (IF APPLICABLE): ANSWER	FULLER AND D'ANGELO, P.C.	SCHOOL CONSTRUCTION CONSULTANTS, II
TEL: 914.592.4444 FAX: 914.592.1717 TEL:631-567-0200 FAX: 631-567-6816 FROM (CO. NAME): see attached for all required info & question CONTACT NAME:  TELEPHONE NUMBER: SUBJECT:  DISCIPLINE/TRADE: DWG/SPEC. REFERENCE:  QUESTION: FIELD CONDITION  DRAWING/SPEC  DISCREPANCY  OWNER CHANGE  CLARIFICATION  CONTRACTOR'S SUGGESTION (IF APPLICABLE):  ANSWER	45 KNOLLWOOD ROAD	190 MOTOR PARKWAY, SUITE 201
FROM (CO. NAME): see attached for all required info & question  CONTACT NAME:	ELMSFORD, NEW YORK 10523	HAUPPAUGE, NY 22788
CONTACT NAME:  TELEPHONE NUMBER:  SUBJECT:  DISCIPLINE/TRADE:  DWG/SPEC. REFERENCE:  QUESTION:  FIELD CONDITION  DRAWING/SPEC  DISCREPANCY  OWNER CHANGE  CLARIFICATION  CONTRACTOR'S SUGGESTION (IF APPLICABLE):  ANSWER		
CONTACT NAME:  TELEPHONE NUMBER:  SUBJECT:  DISCIPLINE/TRADE:  DWG/SPEC. REFERENCE:  QUESTION:  FIELD CONDITION  DRAWING/SPEC  DISCREPANCY  OWNER CHANGE  CLARIFICATION  CONTRACTOR'S SUGGESTION (IF APPLICABLE):  ANSWER	FROM (CO. NAME): see a	attached for all required info & question
TELEPHONE NUMBER:  SUBJECT:  DISCIPLINE/TRADE:  DWG/SPEC. REFERENCE:  QUESTION:  FIELD CONDITION  DRAWING/SPEC  DISCREPANCY  OWNER CHANGE  CLARIFICATION  CONTRACTOR'S SUGGESTION (IF APPLICABLE):  ANSWER		
DISCIPLINE/TRADE:  DWG./SPEC. REFERENCE:  QUESTION: FIELD CONDITION DRAWING/SPEC DISCREPANCY OWNER CHANGE CLARIFICATION CONTRACTOR'S SUGGESTION (IF APPLICABLE):  ANSWER		
DISCIPLINE/TRADE:  DWG./SPEC. REFERENCE:  QUESTION: FIELD CONDITION DRAWING/SPEC DISCREPANCY OWNER CHANGE CLARIFICATION CONTRACTOR'S SUGGESTION (IF APPLICABLE):  ANSWER	SUBJECT:	
DWG,/SPEC. REFERENCE:  QUESTION:	DISCIPLINE/TRADE:	
QUESTION: FIELD CONDITION		
DRAWING/SPEC	FIELD CONDITION	
DISCREPANCYOWNER CHANGECLARIFICATIONCONTRACTOR'S SUGGESTION (IF APPLICABLE):ANSWER		
OWNER CHANGE		
CLARIFICATION CONTRACTOR'S SUGGESTION (IF APPLICABLE): ANSWER		
CONTRACTOR'S SUGGESTION (IF APPLICABLE): ANSWER		
ANSWER		
See bid addendum no.1		, <u> </u>
See bid addendum no.1		
	See bid addendum no.1	
	-	
	ARCHITECT'S SIGNATURE:	DATE: 2.26.19

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40 Farrington Road Brewster, NY 10509 (914) 769-7666 Fax: (914) 769-5141 Plumbing License No. 750

PLUMBING H.V.A.C. PROCESS PIPING SEWAGE TREATMENT ESTABLISHED 1972

# **REQUEST FOR INFORMATION**

Project: PORTCHESTER HS	<b>Date</b> : <u>2/20/19</u> <b>Log No</b> .: <u>LJC# -P2</u>
<b>Drwg</b> .: <u>P203</u> Spec.: <u>N/A</u>	Area: U/G
Directed To: ARCH / ENGIN	Date Required: ASAP
Impact: BID	
Regarding: <u>U/G PIPING</u>	
REQUESTED BY: GAETANO GIARDINA cc: 1	FILE
INFORMATION REQUIRED:	
Drawings P203, part plan 2/P203 Colum 2-C, note st manhole. Discharge from manhole labeled as "ST" & Note say "SAN" & by G.C.? Please advise	
RESPONSE:	
RESPONSE BY:	
RESPONSE DATE:cc:	

Your response is requested by the date listed above. Failure to respond by this date may delay the project schedule and may have a cost impact.

FRACTOR'S REQUEST FOR INFORMAT	ΓΙΟΝ ΝΟ. <u>P3</u> F&D RFI NO:
NAME OF PROJECT: PORT CHESTER	R HIGH SCHOOL
ADDITIONS, AL	LTERATIONS AND RELATED WORK
NAME OF OWNER: PORT CHESTEI	R - RYE UFSD
DATE: 2-20-19	
<b>A/E PROJECT NO:17295.03</b>	
ARCHITECT	CONTRACTION MANAGER
FULLER AND D'ANGELO, P.C.	SCHOOL CONSTRUCTION CONSULTANTS, I
45 KNOLLWOOD ROAD	190 MOTOR PARKWAY, SUITE 201
ELMSFORD, NEW YORK 10523	HAUPPAUGE, NY 22788
TEL: 914.592.4444 FAX: 914.592.1717	
FROM (CO. NAME): see atta	sched for all required info & question
CONTACT NAME:	
TELEPHONE NUMBER:	
SUBJECT:	
DISCIPLINE/TRADE:	
FIELD CONDITION	
	F APPLICABLE):
ANSWER	
Yes, refer to upcoming addendu	ım.
	DATE: 2.26.19
ARCHITECT'S SIGNATURE:	DATE: 2.26.19

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PLUMBING H.V.A.C. PROCESS PIPING SEWAGE TREATMENT

ESTABLISHED 1972

# **REQUEST FOR INFORMATION**

Project: PORTCHESTER HS		<b>Date</b> : <u>2/20/19</u>	_ Log No.: <u>LJC# -P3</u>
<b>Drwg</b> .: P202	Spec.: N/A	Area: PART P	LANS
Directed To: ARCH / ENGIN		Date	e Required: ASAP
Impact: BID			
Regarding: <u>DETAILS</u>			_
REQUESTED BY: GAETANO GIA	RDINA cc: F	LE	
INFORMATION REQUIRED:			
Drawings P20202, part plan 1/P additional work see 1/P205. !/P205 de instead? Please advise			
RESPONSE:			
RESPONSE BY:			
RESPONSE DATE:	cc:		

### **RFI FORM**

TRACTOR'S REQUEST FOR INFORMA	TION NO. P4 F&D RFI NO:
NAME OF PROJECT: PORT CHESTER	R HIGH SCHOOL
ADDITIONS, AI	LTERATIONS AND RELATED WORK
NAME OF OWNER: PORT CHESTE	R - RYE UFSD
<b>DATE:</b> 2-20-19	
A/E PROJECT NO:17295.03	
ARCHITECT	CONTRACTION MANAGER
FULLER AND D'ANGELO, P.C.	SCHOOL CONSTRUCTION CONSULTANTS, I
45 KNOLLWOOD ROAD	190 MOTOR PARKWAY, SUITE 201
ELMSFORD, NEW YORK 10523	HAUPPAUGE, NY 22788
TEL: 914.592.4444 FAX: 914.592.1717	
FROM (CO. NAME): see attached	for all required info & question
CONTACT NAME:	
TELEPHONE NUMBER:	
SUBJECT:	
DISCIPLINE/TRADE:	
DWG./SPEC. REFERENCE:	
QUESTION:	
FIELD CONDITION	
	F APPLICABLE):
ANSWER	
Connect means provide penetrati	ons and seal.

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**PLUMBING** 

H.V.A.C.

PROCESS PIPING

SEWAGE TREATMENT

ESTABLISHED 1972

# **REQUEST FOR INFORMATION**

Project: PORTCHESTER HS		<b>Date</b> : <u>2/20/19</u> <b>Log No.</b> : <u>LJC# -P4</u>
Drwg.: "P" SET	Spec.: N/A	Area: <u>U/G</u>
Directed To: ARCH / ENGIN		Date Required: ASAP
Impact: BID		
Regarding: <u>DETAILS</u>		
REQUESTED BY: GAETANO GI	ARDINA cc: Fl	LE
INFORMATION REQUIRED:		
•		Basins, who is to provide penetrations ons after pipe is installed? Please advise
RESPONSE:		
RESPONSE BY:		
RESPONSE DATE:	cc:	

### **RFI FORM**

TRACTOR'S REQUEST FOR INFORM.	ATION NO. P5 F&D RFI NO:
NAME OF PROJECT: PORT CHEST	
ADDITIONS, A	ALTERATIONS AND RELATED WORK
NAME OF OWNER: PORT CHEST	ER - RYE UFSD
DATE: 2-20-19	
<b>A/E PROJECT NO:17295.03</b>	
ARCHITECT	CONTRACTION MANAGER
FULLER AND D'ANGELO, P.C.	SCHOOL CONSTRUCTION CONSULTANTS, IN
45 KNOLLWOOD ROAD	190 MOTOR PARKWAY, SUITE 201
ELMSFORD, NEW YORK 10523	HAUPPAUGE, NY 22788
TEL: 914.592.4444 FAX: 914.592.1717	
FROM (CO. NAME): see attached	for all required info & question
CONTACT NAME:	
TELEPHONE NUMBER:	
SUBJECT:	
DISCIPLINE/TRADE:	
DWG./SPEC. REFERENCE:	
FIELD CONDITION	
DRAWING/SPEC	
OWNER CHANGE	
CLARIFICATION	
	(IF APPLICABLE):
ANSWER	
"Run piping in ceiling of Mainter underground sanitary at space I	nance Space below" Make connection to below as shown on 1/P202.
	• • • • • • • • • • • • • • • • • • • •
ARCHITECT'S SIGNATURE: _ Э	DATE: 2.26.19

Note: review and any responses to this request for information by the architect/engineer is strictly for design intent only and does not constitute acknowledgement or acceptance of any cost or schedule implications unless specifically presented by the contractor. By submission of this request for information, the contractor assumes all responsibility in the absence of an approved change order or work directive.

PLUMBING H.V.A.C. PROCESS PIPING SEWAGE TREATMENT ESTABLISHED 1972

# **REQUEST FOR INFORMATION**

Project: PORTCHESTER HS		Date: <u>2/20/19</u> Log No.: <u>LJC# -P5</u>
Drwg.: <u>"P" SET</u>	<b>Spec</b> .: <u>N/A</u>	Area: <u>U/G</u>
Directed To: ARCH / ENGIN		Date Required: ASAP
Impact: BID		
Regarding: <u>DETAILS</u>		
REQUESTED BY: GAETANO	GIARDINA cc:	FILE
INFORMATION REQUIRED:		
plan 1/P202 indicates san U/G, wh with note stating "run san in ceiling"	nen you refer to blow up g of maintenance space	y piping servicing basement fixtures. Part o section 4/P202 all sanitary seems to A/G below". 3" san. branch line servicing fixture "G". Is this correct? Please advise
RESPONSE:		
RESPONSE BY:		
RESPONSE DATE:	се: _	

### **RFI FORM**

E OF OWNER: PORT CHESTER - RYE U  : _2-20-19  ROJECT NO:17295.03  HITECT CONT  ER AND D'ANGELO, P.C. SCHO  OLLWOOD ROAD 190 M  FORD, NEW YORK 10523 HAUP  O14.592.4444 FAX: 914.592.1717 TEL:6  I (CO. NAME): see attached for all reconstructions of the content of	ONS AND RELATED WORK FSD  CRACTION MANAGER OL CONSTRUCTION CONSULTANTS, I OTOR PARKWAY, SUITE 201 PAUGE, NY 22788 31-567-0200 FAX: 631-567-6816 equired info & question
E OF OWNER: PORT CHESTER - RYE U  : _2-20-19  ROJECT NO:17295.03  HITECT CONT  ER AND D'ANGELO, P.C. SCHO  OLLWOOD ROAD 190 M  FORD, NEW YORK 10523 HAUP  O14.592.4444 FAX: 914.592.1717 TEL:6  I (CO. NAME): see attached for all reconstructions of the content of	FSD FRACTION MANAGER OL CONSTRUCTION CONSULTANTS, I OTOR PARKWAY, SUITE 201 PAUGE, NY 22788 31-567-0200 FAX: 631-567-6816 equired info & question
: _2-20-19  ROJECT NO:17295.03  IITECT CONT  ER AND D'ANGELO, P.C. SCHO  OLLWOOD ROAD 190 M  FORD, NEW YORK 10523 HAUP  014.592.4444 FAX: 914.592.1717 TEL:6  I (CO. NAME): see attached for all reconstructions.  CACT NAME:  PHONE NUMBER:  ECT:	FRACTION MANAGER OL CONSTRUCTION CONSULTANTS, I OTOR PARKWAY, SUITE 201 PPAUGE, NY 22788 31-567-0200 FAX: 631-567-6816 equired info & question
ROJECT NO:17295.03  HITECT CONT ER AND D'ANGELO, P.C. SCHO OLLWOOD ROAD 190 M FORD, NEW YORK 10523 HAUP 014.592.4444 FAX: 914.592.1717 TEL:6 H (CO. NAME): see attached for all re CACT NAME: PHONE NUMBER: ECT:	OL CONSTRUCTION CONSULTANTS, I OTOR PARKWAY, SUITE 201 PAUGE, NY 22788 31-567-0200 FAX: 631-567-6816 equired info & question
ER AND D'ANGELO, P.C. SCHO OLLWOOD ROAD 190 M SFORD, NEW YORK 10523 HAUP O14.592.4444 FAX: 914.592.1717 TEL:6 I (CO. NAME): see attached for all re CACT NAME: PHONE NUMBER: ECT:	OL CONSTRUCTION CONSULTANTS, I OTOR PARKWAY, SUITE 201 PAUGE, NY 22788 31-567-0200 FAX: 631-567-6816 equired info & question
ER AND D'ANGELO, P.C. SCHO OLLWOOD ROAD 190 M FORD, NEW YORK 10523 HAUP 014.592.4444 FAX: 914.592.1717 TEL:6 II (CO. NAME): see attached for all re CACT NAME: PHONE NUMBER: ECT:	OL CONSTRUCTION CONSULTANTS, I OTOR PARKWAY, SUITE 201 PAUGE, NY 22788 31-567-0200 FAX: 631-567-6816 equired info & question
OLLWOOD ROAD  SFORD, NEW YORK 10523  HAUP 014.592.4444 FAX: 914.592.1717  TEL:6 1 (CO. NAME): see attached for all research to the see attached for all researc	OTOR PARKWAY, SUITE 201 PAUGE, NY 22788 31-567-0200 FAX: 631-567-6816 equired info & question
FORD, NEW YORK 10523  HAUP 014.592.4444 FAX: 914.592.1717  TEL:6 I (CO. NAME): see attached for all recard to the second	PAUGE, NY 22788 31-567-0200 FAX: 631-567-6816 equired info & question
O14.592.4444 FAX: 914.592.1717 TEL:6 I (CO. NAME): see attached for all reconstruction of the see attached for all reconstructions of	31-567-0200 FAX: 631-567-6816 equired info & question
A (CO. NAME): see attached for all recall rec	equired info & question
FACT NAME:PHONE NUMBER:ECT:	
PHONE NUMBER:ECT:	
ECT:	
ECT:	
DI INE/ED ADE	
PLINE/TRADE:	
/SPEC. REFERENCE:	
TION:	
ELD CONDITION	
RAWING/SPEC	
ISCREPANCY	
WNER CHANGE	
LARIFICATION	
ONTRACTOR'S SUGGESTION (IF APPLICA	
/ER	
e response to RFI P1	
rior at renovation areas by	
h prime contractor.	

Note: review and any responses to this request for information by the architect/engineer is strictly for design intent only and does not constitute acknowledgement or acceptance of any cost or schedule implications unless specifically presented by the contractor. By submission of this request for information, the contractor assumes all responsibility in the absence of an approved change order or work directive.

40 Farrington Road Brewster, NY 10509 (914) 769-7666 Fax: (914) 769-5141

Plumbing License No. 750

**PLUMBING** 

H.V.A.C.

PROCESS PIPING

SEWAGE TREATMENT

ESTABLISHED 1972

# **REQUEST FOR INFORMATION**

Project: PORTCHESTER HS		<b>Date</b> : <u>2/20/19</u> <b>Log No</b> .: <u>LJC# -P6</u>
Drwg.: <u>"P" SET</u>	<b>Spec</b> .: <u>N/A</u>	Area: U/G
Directed To: <u>ARCH / ENGIN</u>		Date Required: ASAP
Impact: BID		
Regarding: <u>DETAILS</u>		
REQUESTED BY: GAETANO C	GIARDINA cc: <u>F</u>	ILE
INFORMATION REQUIRED:		
	oration of floor for U/G/	o is responsible for sawcutting, piping? please explain which contractor
RESPONSE:		
RESPONSE BY:		
RESPONSE DATE:	cc:	

# RFI FORM

TRACTOR'S REQUEST FOR INFORMA	ATION NO. P/ F&D RFI NO:
NAME OF PROJECT: PORT CHEST	ER HIGH SCHOOL
ADDITIONS, A	ALTERATIONS AND RELATED WORK
NAME OF OWNER: PORT CHEST	ER - RYE UFSD
DATE: 2-20-19	
<b>A/E PROJECT NO:17295.03</b>	
ARCHITECT	CONTRACTION MANAGER
FULLER AND D'ANGELO, P.C.	SCHOOL CONSTRUCTION CONSULTANTS, I
45 KNOLLWOOD ROAD	190 MOTOR PARKWAY, SUITE 201
ELMSFORD, NEW YORK 10523	HAUPPAUGE, NY 22788
TEL: 914.592.4444 FAX: 914.592.1717	
FROM (CO. NAME): see at	ttached for all required info & question
TELEPHONE NUMBER:	
SUBJECT:	
DISCIPLINE/TRADE:	
DWG./SPEC. REFERENCE:	
QUESTION:	
FIELD CONDITION	
	(IF APPLICABLE):
ANSWER	
No	

Note: review and any responses to this request for information by the architect/engineer is strictly for design intent only and does not constitute acknowledgement or acceptance of any cost or schedule implications unless specifically presented by the contractor. By submission of this request for information, the contractor assumes all responsibility in the absence of an approved change order or work directive.

PLUMBING H.V.A.C. PROCESS PIPING SEWAGE TREATMENT ESTABLISHED 1972

# **REQUEST FOR INFORMATION**

Project: PORTCHESTER HS		_ Date: <u>2/20/19</u> Log No.: <u>LJC# -P7</u>
Drwg.: <u>P203</u>	<b>Spec</b> .: <u>N/A</u>	_ Area:
Directed To: <u>ARCH / ENGIN</u>		Date Required: ASAP
Impact: BID		
Regarding: <u>DETAILS</u>		
REQUESTED BY: GAETANO G	IARDINA cc: F	FILE
INFORMATION REQUIRED:		
spigot fittings from above ceiling to below grade and for abve ground Sto	below grade". Specifica orm, Contractor has opt equal. Can No Hub Pip	rm risers shall be XHCI with bell & eations call for XHCI to be used for tion to use Sched 40 PVC or No Hub ping System be used in this application
RESPONSE:		
RESPONSE BY:		
RESPONSE DATE:	cc:	

**PLUMBING** 

H.V.A.C.

PROCESS PIPING

SEWAGE TREATMENT

ESTABLISHED 1972

# **REQUEST FOR INFORMATION**

Project: PORTCHESTER HS	Date: <u>2/20/19</u> Log No.: <u>LJC# -P1</u>
Drwg.: <u>"P" DRAWINGS</u> Spec.: <u>1</u>	N/A Area: <u>U/G</u>
Directed To: ARCH / ENGIN	Date Required: ASAP
mpact: BID	
legarding: <u>U/G EXCAVATION &amp; BACKF</u>	ILL
REQUESTED BY: GAETANO GIARDINA	cc: FILE
NFORMATION REQUIRED:	
Who is responsible for excavation & bac	akfill for Now Addition Places Advise
FRANK - SPE 15 NOT CONS	SISTANT WITH WHAT AGREED IN OUR M
You, NICK& I	AGREED IN OUR M
PC TO DO	CUT & PATCH FLOOR "
	1 - GC TO DO ALL
	FOR ADDITION.
ESPONSE:	
ESPONSE BY:	
	ec:
	d shove. Failure to respond by this date may

**PLUMBING** 

H.V.A.C.

PROCESS PIPING

SEWAGE TREATMENT

ESTABLISHED 1972

# **REQUEST FOR INFORMATION**

Project: PORTCHESTER H	S	Date: <u>2/20/19</u> Log No.: <u>LJC# -P6</u>
Drwg.: <u>"P" SET</u>	Spec.: <u>N/A</u>	Area: U/G
Directed To: ARCH / ENGI	N	Date Required: ASAP
Impact: BID		
Regarding: <u>DETAILS</u>		
REQUESTED BY: GAETA	NO GIARDINA cc:	: FILE
INFORMATION REQUIRE	ED:	
	l, restoration of floor for U	who is responsible for sawcutting, /G/ piping? please explain which contractor
F	RANK - SEE	RFI PI
RESPONSE:		
RESPONSE BY:		
RESPONSE DATE:	cc:	
Your response is requested l	by the date listed above. I	Failure to respond by this date may

**PLUMBING** 

H.V.A.C.

PROCESS PIPING

SEWAGE TREATMENT

ESTABLISHED 1972

# **REQUEST FOR INFORMATION**

Project: PORTCHESTER HS	8	Date: <u>2/20/</u>	<u>'19 Log No.: LJC# -P2</u>
Drwg.: <u>P203</u>	Spec.: <u>N/A</u>	Area: <u>U/G</u>	
Directed To: <u>ARCH / ENGIN</u>	1	]	Date Required: ASAP
Impact: BID		4	
Regarding: <u>U/G PIPING</u>			
REQUESTED BY: GAETA	NO GIARDINA co	: FILE	· · · · · · · · · · · · · · · · · · ·
And the Anti-Anti-Anti-Anti-Anti-Anti-Anti-Anti-			
INFORMATION REQUIRE	D:		
manhole. Discharge from manl say "SAN" & by G.C.? Please		ote says by 1 .C. 1	s this correct? Should it
RESPONSE:	BIO ADDE	NOUN	# 1 2/12/1
See			
RESPONSE:  RESPONSE BY:  RESPONSE DATE:  2/2			

40 Farrington Road Brewster, NY 10509 (914) 769-7666 Fax: (914) 769-5141

Plumbing License No. 750

**PLUMBING** 

H.V.A.C.

PROCESS PIPING

SEWAGE TREATMENT

ESTABLISHED 1972

# **REQUEST FOR INFORMATION**

Project: PORTCHESTER HS		Date: <u>2/20/19</u> Log No.: <u>LJC# -P3</u>
Drwg.: P202	_ Spec.: <u>N/A</u>	Area: PART PLANS
Directed To: ARCH / ENGIN		Date Required: ASAP
Impact: BID		
Regarding: <u>DETAILS</u>		
REQUESTED BY: GAETANO G	IARDINA cc: F	ILE
INFORMATION REQUIRED:		
Drawings P20202, part plan 1 additional work see 1/P205. !/P205 instead? Please advise		loor Plan), dashed area states for , should it be labeled see 4/P205
RESPONSE:	YES	
9.	3 LA MA	
RESPONSE BY: $\frac{7aul}{2 2l}$	4 Xall	aagaalandidandaanaanaanaanaanaanaanaa.
RESPONSE DATE: 2/2/	//9 cc:	

**PLUMBING** 

H.V.A.C.

PROCESS PIPING

SEWAGE TREATMENT

ESTABLISHED 1972

# **REQUEST FOR INFORMATION**

Project: <u>PORTCHESTER HS</u>		<b>Date</b> : 2/20/19	_ Log No.: <u>LJC# -P4</u>
Drwg.: <u>"P" SET</u>	Spec.: <u>N/A</u>	Area: <u>U/G</u>	
Directed To: <u>ARCH / ENGIN</u>		Dat	e Required: <u>ASAP</u>
Impact: BID			
Regarding: <u>DETAILS</u>			
REQUESTED BY: GAETANO	) GIARDINA cc	: FILE	
INFORMATION REQUIRED	:		
Drawings indicate P.C. to one manhole/catch basins for pipin		•	* *
		PROVIDE	PENETRATION
AND	SEAL.		
RESPONSE BY: Tank	gwalk	46,000,000	
RESPONSE BY: $\frac{7am}{2}$	:/19 cc:		
Your response is requested by t		Failure to respond	by this date may

delay the project schedule and may have a cost impact.

**PLUMBING** 

H.V.A.C.

Project: PORTCHESTER HS

Drwg.: "P" SET

PROCESS PIPING

SEWAGE TREATMENT

Area: <u>U/G</u>

Date: <u>2/20/19</u> Log No.: <u>LJC# -P5</u>

ESTABLISHED 1972

# **REQUEST FOR INFORMATION**

Spec.: N/A

Directed To: ARCH / ENGIN	Date Required: ASAP
Impact: BID	
Regarding: DETAILS	
REQUESTED BY: GAETANO GIARDINA co	:: FILE
INFORMATION REQUIRED:	
Drawing P202, part plans 1/P202 & 4/P202 sanitary plan 1/P202 indicates san U/G, when you refer to blow with note stating "run san in ceiling of maintenance spar Mop Recep. indicated to be A/G and transitions to U/G	up section 4/P202 all sanitary seems to A/G ce below". 3" san. branch line servicing
RESPONSE:	
SPACE BOOK!	REICING OF MAINTENANCE NNECTION TO UNDER-
SPACE BELOW" MAKE CO GROUND SANITARY AT SI	PACE BELOW AS
540WN ON 1/P202.	
RESPONSE BY: TangaMal	
RESPONSE BY: Tang & Ball cc:	
Your response is requested by the date listed above. delay the project schedule and may have a cost impa	_ · · · · · · · · · · · · · · · · · · ·

**PLUMBING** 

H.V.A.C.

PROCESS PIPING

SEWAGE TREATMENT

ESTABLISHED 1972

### **REQUEST FOR INFORMATION**

Communication of the Communica		
Project: PORTCHESTER HS		Date: <u>2/20/19</u> Log No.: <u>LJC# -P7</u>
Drwg.: <u>P203</u>	Spec.: <u>N/A</u>	Area:
Directed To: ARCH / ENGIN		Date Required: ASAP
Impact: BID		
Regarding: <u>DETAILS</u>		
REQUESTED BY: GAETANO	GIARDINA co	e: FILE
INFORMATION REQUIRED:		
spigot fittings from above ceiling below grade and for abve ground	to below grade". Spec Storm, Contractor has or equal. Can No Hul	storm risers shall be XHCI with bell & cifications call for XHCI to be used for soption to use Sched 40 PVC or No Hub b Piping System be used in this application
RESPONSE:	No.	
RESPONSE BY: Jane 9	Valla	paragraphic reconstitution and the contract of
RESPONSE DATE: $2/2i$	/19 cc:	•

### **RFI FORM**

NAME OF PROJECT: PORT CHESTER HIGH SCHOOL ADDITIONS, ALTERATIONS AND RELATED WO NAME OF OWNER: PORT CHESTER - RYE UFSD  DATE:2/6/19  A/E PROJECT NO:17295.03  ARCHITECT CONTRACTION MANAGER FULLER AND D'ANGELO, P.C. SCHOOL CONSTRUCTION C 45 KNOLLWOOD ROAD 190 MOTOR PARKWAY, SUI ELMSFORD, NEW YORK 10523 HAUPPAUGE, NY 22788  TEL: 914.592.4444 FAX: 914.592.1717 TEL:631-567-0200 FAX: 633 KFROM (CO. NAME): Mengler Mechanical, Inc. CONTACT NAME: Pat Alagna TELEPHONE NUMBER: 845-279-7029 SUBJECT: Exhaust System DISCIPLINE/TRADE: HVAC DWG/SPEC. REFERENCE: QUESTION: Which contractor is responsible to retain services of fi manufacturer for design of exhaust system?  FIELD CONDITION  DRAWING/SPEC  DISCREPANCY  OWNER CHANGE  CLARIFICATION  CONTRACTOR'S SUGGESTION (IF APPLICABLE):  ANSWER  The exhaust system for the fire pump is entirely the responsibility of the HVAC contractor. This includes contact with the fire pump manufacturer and associated design of the exhaust system.	RFI NO:
NAME OF OWNER: PORT CHESTER - RYE UFSD  DATE:2/6/19  A/E PROJECT NO:17295.03  ARCHITECT CONTRACTION MANAGER  FULLER AND D'ANGELO, P.C. SCHOOL CONSTRUCTION CO. 45 KNOLLWOOD ROAD 190 MOTOR PARKWAY, SUT  ELMSFORD, NEW YORK 10523 HAUPPAUGE, NY 22788  TEL: 914.592.4444 FAX: 914.592.1717 TEL:631-567-0200 FAX: 631-567  FROM (CO. NAME): Mengler Mechanical, Inc.  CONTACT NAME: _Pat Alagna  TELEPHONE NUMBER: _845-279-7029  SUBJECT: _Exhaust System  DISCIPLINE/TRADE: HVAC  DWG/SPEC. REFERENCE:  QUESTION: _Which contractor is responsible to retain services of firm annufacturer for design of exhaust system?	
DATE:2/6/19  A/E PROJECT NO:17295.03  ARCHITECT	)RK
A/E PROJECT NO:17295.03  ARCHITECT CONTRACTION MANAGER  FULLER AND D'ANGELO, P.C. SCHOOL CONSTRUCTION CO 45 KNOLLWOOD ROAD 190 MOTOR PARKWAY, SUT  ELMSFORD, NEW YORK 10523 HAUPPAUGE, NY 22788  TEL: 914.592.4444 FAX: 914.592.1717 TEL:631-567-0200 FAX: 631-567  FROM (CO. NAME): Mengler Mechanical, Inc.  CONTACT NAME: Pat Alagna  TELEPHONE NUMBER: 845-279-7029  SUBJECT: Exhaust System  DISCIPLINE/TRADE: HVAC  DWG/SPEC. REFERENCE:  QUESTION: Which contractor is responsible to retain services of firm annufacturer for design of exhaust system?  FIELD CONDITION  DRAWING/SPEC  DISCREPANCY  OWNER CHANGE  CLARIFICATION  CONTRACTOR'S SUGGESTION (IF APPLICABLE):  ANSWER  The exhaust system for the fire pump is entirely the responsibility of the HVAC contractor. This includes contact with the fire pump manufacturer and associated	
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DISCIPLINE/TRADE: HVAC  DWG./SPEC. REFERENCE:  QUESTION: Which contractor is responsible to retain services of firmanufacturer for design of exhaust system?  FIELD CONDITION  DRAWING/SPEC  DISCREPANCY  OWNER CHANGE  CLARIFICATION  CONTRACTOR'S SUGGESTION (IF APPLICABLE):  ANSWER  The exhaust system for the fire pump is entirely the responsibility of the HVAC contractor. This includes contact with the fire pump manufacturer and associated	
DWG./SPEC. REFERENCE:	FR AND D'ANGELO
QUESTION: Which contractor is responsible to retain services of finanufacturer for design of exhaust system?  FIELD CONDITION  DRAWING/SPEC  DISCREPANCY  OWNER CHANGE  CLARIFICATION  CONTRACTOR'S SUGGESTION (IF APPLICABLE):  ANSWER  The exhaust system for the fire pump is entirely the responsibility of the HVAC contractor. This includes contact with the fire pump manufacturer and associated	
manufacturer for design of exhaust system?	re pump
FIELD CONDITION  DRAWING/SPEC  DISCREPANCY  OWNER CHANGE  CLARIFICATION  CONTRACTOR'S SUGGESTION (IF APPLICABLE):  ANSWER  The exhaust system for the fire pump is entirely the responsibility of the HVAC contractor. This includes contact with the fire pump manufacturer and associated	
DRAWING/SPEC	
DRAWING/SPEC	
DRAWING/SPEC	
DISCREPANCYOWNER CHANGECLARIFICATIONCONTRACTOR'S SUGGESTION (IF APPLICABLE):ANSWER The exhaust system for the fire pump is entirely the responsibility of the HVAC contractor. This includes contact with the fire pump manufacturer and associated	
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· · · · · · · · · · · · · · · · · · ·	

Note: review and any responses to this request for information by the architect/engineer is strictly for design intent only and does not constitute acknowledgement or acceptance of any cost or schedule implications unless specifically presented by the contractor. By submission of this request for information, the contractor assumes all responsibility in the absence of an approved change order or work directive.

### **RFI FORM**

TRACTOR'S REQUEST FOR INFORMAT	TION NO. 2
NAME OF PROJECT: PORT CHESTER	RHIGH SCHOOL    □    □
ADDITIONS, AL	TERATIONS AND RELATED WORK
NAME OF OWNER: PORT CHESTER	R - RYE UFSD US 2.19.19
<b>DATE:</b> <u>2/19/18</u>	2.13.13
A/E PROJECT NO:17295.03	
ARCHITECT	CONTRACTION MANAGER FULLER AND D'ANG
FULLER AND D'ANGELO, P.C.	SCHOOL CONSTRUCTION CONSULTANTS, INC
45 KNOLLWOOD ROAD	190 MOTOR PARKWAY, SUITE 201
ELMSFORD, NEW YORK 10523	HAUPPAUGE, NY 22788
TEL: 914.592.4444 FAX: 914.592.1717	TEL:631-567-0200 FAX: 631-567-6816
FROM (CO. NAME): Mengler Mech	anical, Inc.
CONTACT NAME: Pat Alagna	
TELEPHONE NUMBER: 845-279-702	29
SUBJECT: Mechanical Insulation	
DISCIPLINE/TRADE: HVAC - Insulat	tion
DWG./SPEC. REFERENCE:	
QUESTION: See attached RFI from BO	
FIELD CONDITION	
DISCREPANCY	
	APPLICABLE):
ANSWER	,
See responses below.	
-	

Note: review and any responses to this request for information by the architect/engineer is strictly for design intent only and does not constitute acknowledgement or acceptance of any cost or schedule implications unless specifically presented by the contractor. By submission of this request for information, the contractor assumes all responsibility in the absence of an approved change order or work directive.



### Request For Information

Customer:	_	Route 22	Date:	02/18/2019
	1000	1646 22	Bid #:	19-0157
	Brew	ster, 10509		
			RFI Number:	004
Attn:	Miche	elle Bonci		
Subject:	Mech	anical Insulation clarifications	Bid Name:	Port Chester High School Additions and Alterations HVAC
Cost Impact: Schedule Imp		No		
Discipline: Priority: Drawing No:		Mechanical Insulation Normal		
Spec Section	1:	230430		
Question: 1. Is lined d	uctwor	k required to be additionally insulated? Only	exterior ductwork is to be	e additionally insulated.
2. Is a canva	as jack	et required on exposed ductwork and piping?	The GC (Roofer) will productwork.	ovide the jacket for exposed
3. Are zesto	n PVC	fittings acceptable in lieu of mastic and cloth?	Yes.	
Answer:	(expe	ected by 02/18/2019)		
Authorized to	Droop	ed: Yes No		
Authorized to	FIOCE	ed. Tes No		
Ву:			Received By:	
	18/2019	Michael Flynn	Received By:	Michelle Bonci

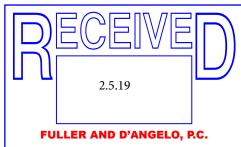


CONTRACTOR'S REQUEST FOR INFORMATION NO. 3

F&D RFI NO:
-------------

NAME OF PROJECT: PORT CHESTER	HIGH SCHOOL
ADDITIONS, ALT	ERATIONS AND RELATED WORK
NAME OF OWNER: PORT CHESTER	- RYE UFSD
DATE: 2 5 19	
A/E PROJECT NO:17295.03	
ARCHITECT	CONTRACTION MANAGER
FULLER AND D'ANGELO, P.C.	SCHOOL CONSTRUCTION CONSULTANTS, INC.
45 KNOLLWOOD ROAD	190 MOTOR PARKWAY, SUITE 201
ELMSFORD, NEW YORK 10523	HAUPPAUGE, NY 22788
TEL: 914.592.4444 FAX: 914.592.1717	TEL:631-567-0200 FAX: 631-567-6816
FROM (CO. NAME): Pia ZZa	
CONTACT NAME: Tony	Tonaco
TELEPHONE NUMBER: (914) 7	41 - 4435 × 18
	gregates
DISCIPLINE/TRADE: Sitework	<u>실</u> 기
DWG./SPEC. REFERENCE:	
QUESTION: Can recyc	cled concrete aggregates
be used as sub-	
lots and sidewal	143 3
FIELD CONDITION	
DRAWING/SPEC	
DISCREPANCY	
OWNER CHANGE	
CLARIFICATION	
CONTRACTOR'S SUGGESTION (IF A	APPLICABLE):
ANSWER	
No recylced material is allowed.	
ARCHITECT'S SIGNATURE:	L D. 7 DATE: 2.21.19
	DATE: 2.21.19

Note: review and any responses to this request for information by the architect/engineer is strictly for design intent only and does not constitute acknowledgement or acceptance of any cost or schedule implications unless specifically presented by the contractor. By submission of this request for information, the contractor assumes all responsibility in the absence of an approved change order or work directive.



ARCHITECT'S SIGNATURE: \_

PORT CHESTER-RYE UFSD PORT CHESTER HIGH SCHOOL ADDITIONS, ALTERATIONS AND RELATED WORK RFI FORM

RFI FORM CONTRACTOR'S REQUEST FOR INFORMATION NO. F&D RFI NO: NAME OF PROJECT: PORT CHESTER HIGH SCHOOL ADDITIONS, ALTERATIONS AND RELATED WORK NAME OF OWNER: PORT CHESTER - RYE UFSD DATE: で A/E PROJECT NO:17295.03 ARCHITECT CONTRACTION MANAGER FULLER AND D'ANGELO, P.C. SCHOOL CONSTRUCTION CONSULTANTS, INC. 45 KNOLLWOOD ROAD 190 MOTOR PARKWAY, SUITE 201 **ELMSFORD, NEW YORK 10523 HAUPPAUGE, NY 22788** TEL: 914.592.4444 FAX: 914.592.1717 TEL:631-567-0200 FAX: 631-567-6816 Piazza FROM (CO. NAME): Tonu CONTACT NAME: lona co TELEPHONE NUMBER: (914) SUBJECT: Product DISCIPLINE/TRADE: 09 6429 DWG./SPEC. REFERENCE: Pyramid Floor Covering, Inc. offers Connor Sports Floor Maple Systems furnish and install. Section 09 6429 we would like to bid this project with a similar system called DuraCushion 1. Please let us know if you will submit the Connor alternate product prior to bid for this project. See attached 5 page pdf; PDS for DuraCushion 1 3 pages, Sample Warranty and Care Card. FIELD CONDITION See a Hacked DRAWING/SPEC \_\_DISCREPANCY\_\_\_ OWNER CHANGE \_\_ CLARIFICATION \_ CONTRACTOR'S SUGGESTION (IF APPLICABLE): ANSWER Refer to specifications section 00 2113(1.14A)

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**END OF SECTION** 

DATE:



# HARDWOOD SYSTEMS

# DURACUSHION IN FLOATING SYSTEM

#### WOOD STRIP AND PLANK FLOORING

09 6429

PROJECT TITLE

PORT CHESTER - RYE UNION FREE SCHOOL DISTRICT PORT CHESTER HIGH SCHOOL ADDITIONS, ALTERATIONS

1 TAMARACK RD., PORT CHESTER, NY 10573













connorsports.com/hardwood

# DURACUSHION I

FLOATING SYSTEM

Connor Sports • 800.283.9522 • 847.290.9020 • info@connorsports.com • connorsports.com/hardwood

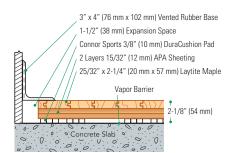




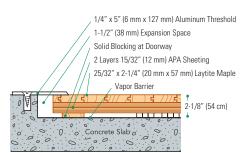
DuraCushion I includes standard PVC Duracushion pads below double layer plywood subfloor construction.



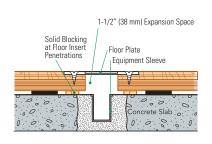
#### **Wall Base Detail**



### Threshold Detail (Optional Accessory)



### **Equipment Detail** (Optional Accessory)



### Manufacturing: ISO9001:2008



### **Testing Laboratory:** United States Sports Surfacing Laboratory



Certified Testing: ISSS Scientific Body Membership



# **Green Status**Managed Forests, Certification Available



### **Environmental Product Declaration**

The First Sports Floor Manufacturer to Publish UL Certified Product-Specific Environmental Performance In Compliance with LEED V.4

CONNO	SPORTS	REV:	DATE	CHANGE / REVISION	BY	SYSTEM NUMBER: 050D
CONNO	FLOORING	Α		INITIAL RELEASE		SCALE: NO SCALE
CORPORATE OFFICE:	MANUFACTURING PLANT:					DRAWN BY: B. HAROLDSON
545 E. ALGONQUIN ROAD, SUITE L	251 INDUSTRIAL PARK ROAD					APPROVED BY:
ARLINGTON HEIGHTS, IL 60005	AMASA, MI 49903					TITLE:
847-290-9020 847-290-9034 FAX	906-822-7311 906-822-7800 FAX					DURACUSHION II

#### WOOD STRIP AND PLANK FLOORING

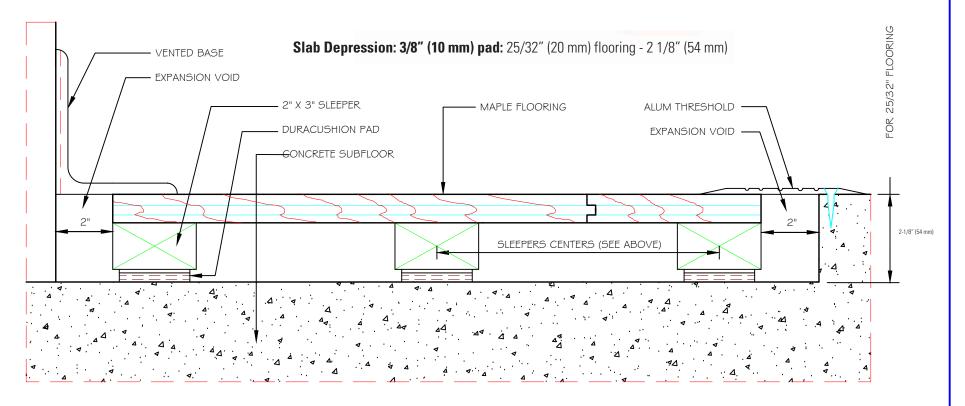
# **DURACUSHION I FLOATING SYSTEM**

09 6429

PROJECT TITLE

PORT CHESTER - RYE UNION FREE SCHOOL DISTRICT PORT CHESTER HIGH SCHOOL ADDITIONS, ALTERATIONS

1 TAMARACK RD., PORT CHESTER, NY 10573





251 Industrial Park Road • Amasa, MI 49903

### WOOD STRIP AND PLANK FLOORING

09 6429

16 September 2015

Mark Grunenberg **Pyramid Floor Covering Inc** 38 Harbor Drive Port Washington NY 11050 PORT CHESTER - RYE UNION FREE SCHOOL DISTRICT PORT CHESTER HIGH SCHOOL ADDITIONS, ALTERATIONS

1 TAMARACK RD., PORT CHESTER, NY 10573

Re: Receipt of Warranty Registration

Dear Mark:

This correspondence is to note the receipt of the following warranty:

Date of receipt: September 9, 2015

Name of Project/Owner/Facility: Pre K Q382 Queens, NY Location:

Pyramid Floor C Connor Sport Court Dealer:

Date of Installation: July 1, 201

Synthetic Product Used: SportGrain

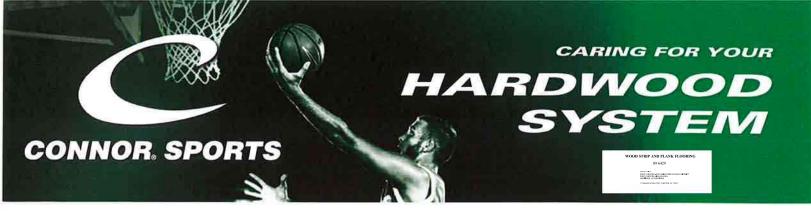
Square Footage: Warranty (# of years)

Please refer to your warranty for specific

Thank you,

### John Weaver

John Weaver **Business** Coordinator **Connor Sports Flooring** 251 Industrial Park Road Amasa, MI 49903 (906)586-4290 p (906)586-4290 f



### **IMPORTANT**

### **NEVER**

shut down the ventilating system in your facility for a prolonged period of time.

#### **NEVER**

use household cleaning products or procedures. They can be harmful to the floor finish and to the wood and may also leave floors sticky or slippery, and potentially harmful to athletes.

### **NEVER**

clean your floor using scrubbingmachinery or power scrubbers that use water under pressure. Water is your floor's worst enemy!

#### NEVER

attempt to modify or repair your sports floor without first consulting with your flooring contractor. Do not block or obstruct expansion spaces around the floors perimeter or adjacent to columns and inserts. Make adequate expansion provisions in flooring and subfloor before lagging fixtures, equipment or bleachers through the floor system into the concrete.

# Please post in office of superintendent, maintenance engineer, or custodian.

The Connor warranty is solely based on strict compliance with the care and maintenance outlined on this card and the general specifications provided at connorfloor.com. Should you require further clarification, please call Connor Customer Service at 1-800-833-7144.

### **GENERAL CARE**

### **HUMIDITY AND VENTILATION**

Since all wood flooring will expand and contract as relative humidity varies, it is important to minimize extremes between low and high. Hardwood flooring is manufactured at moisture content most compatible with a 35%–50% relative humidity range.

Geographical regions and available mechanicals determine the typical range of temperature and humidity for each facility. Maintaining a 15% fluctuation between highest and lowest average indoor relative humidity provides limited shrinkage and growth.

# EXCESSIVE SEPARATION AND TIGHTENING

Separation between flooring boards commonly develops during winter low humidity, and flooring typically aligns generally tight during peak summer humidity conditions. While moderate shrinkage and expansion is normal, make use of available HVAC systems to prevent excessive tightening and shrinkage of flooring.

# KEEP WATER AND GRIT OFF THE FLOOR SURFACE

Protect your floors from tracking moisture and grit at exterior doorways by providing suitable floor mats, and check mats frequently to assure no moisture is trapped underneath. Correct all leaks immediately and protect your floor from excessive condensation moisture by properly insulating ductwork, interior drains, and downspouts. Any dampness within your building should be brought to the attention of your architect and engineers.

### **DAILY CARE**

### SWEEPING THE FLOOR

Sweep your floor daily with a dry dust mop. Floors with heavy use should be dust mopped up to three times a day.

For more thorough daily cleaning, an untreated dust mop may be sprayed with approved diluted (warm water) floor cleaner\* especially compatible with gym floor finishes. Apply cleaning solution to dust mop and not directly to floor, and replace soiled dust mop covers as necessary. Do not allow cleaning residue to build up on the floor surface from excess treatment of dust mop.

### SPILLAGE/SPOTS/STAINS

Wipe liquid spills and water from the floor immediately with a thoroughly wrung soft cloth or thoroughly wrung mop dampened with approved floor cleaner.

Remove chewing gum by applying crushed ice in a plastic bag until the gum becomes brittle enough to crumble off the floor surface. Clean remaining residue with cloth dampened with floor cleaner.

Remove aggressive marks (black marks, rubber burns) with cloth dampened with cleaner.

Apply cleaners using a soft cloth, never a rough or textured cloth.

### **FLOOR LOADS**

Significant point and/or area loads can affect the integrity of the wood floor surface and athletic subfloor components.

### **POINT LOADS**

Point loads refers to concentration of weight on a small area of the floor surface. Examples of high point loads include wheels that are crowned or tapered rather than those making full and flat contact, and wheels that include center ridges remaining from the molding process. Other examples of destructive point loads include shoe cleats, and table or chair legs with small contact points.

### **AREA LOADS**

Area loads refers to broad based loads that are less likely to compress wood fibers, but if significant are likely to damage flooring and/or subfloor components. Examples of excessive area loads include maintenance equipment such as hoists and lift vehicles.

### APPROPRIATE PROTECTION

Application of particular loads such as portable basketball goals and equipment storage carts can require additional wheels. Maintenance equipment such as hoists, lifts and outriggers can require acceptable protective material on the floor such as a layer(s) of sheeting and floor finish protection such as red rosin paper.

- \* Approved floor cleaner, such as "Poloplaz Hardwood Floor Cleaner", may be sourced through Poloplaz (800-421-7319) www.poloplaz.com.
- Your installing contractor or maintenance supplier may offer an alternate cleaning concentrate that can be diluted and used in the manner described, however it must be compatible with the gym finish and contain no oils, silicones or waxes.

	RFI FORM
TRACTOR'S REQUEST FOR INFORMA	ATION NO. 1
NAME OF PROJECT: PORT CHEST	ER HIGH SCHOOL     □   □   □   □   □   □   □   □   □
ADDITIONS, A	ALTERATIONS AND RELATED WORK
1 ( ^	ER - RYE UFSD
DATE: 2/13/19	
A/E PROJECT NO:17295.03	
ARCHITECT	CONTRACTION MANAGER FULLER AND D'ANGELO
FULLER AND D'ANGELO, P.C.	SCHOOL CONSTRUCTION CONSULTANTS, INC.
45 KNOLLWOOD ROAD	190 MOTOR PARKWAY, SUITE 201
ELMSFORD, NEW YORK 10523	HAUPPAUGE, NY 22788
TEL: 914.592.4444 FAX: 914.592.1717	TEL:631-567-0200 FAX: 631-567-6816
FROM (CO. NAME):	tra
CONTACT NAME: Tony	Monaco
TELEPHONE NUMBER:	914) 741 - 4435 × 18
SUBJECT: 5.70 u	vork/utalities
DISCIPLINE/TRADE:	· · · · · · · · · · · · · · · · · · ·
DWG./SPEC. REFERENCE:	
QUESTION: No invert	elevations are shown for
the sewer manho	les as well as at the tie in
at the sewer ma	in. Please provide.
DRAWING/SPEC	
DISCREPANCY	
OWNER CHANGE	
CLARIFICATION	
CONTRACTOR'S SUGGESTION (	IF APPLICABLE):
ANSWER	
Information is shown. Which m	nanholes specifically.
ARCHITECT'S SIGNATURE:	DATE: 2.20.19
	E/L 2, 2/4

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	RF1 FORM
TRACTOR'S REQUEST FOR INFORT	MATION NO F&D RFI NO:
NAME OF PROJECT: PORT CHES	STER HIGH SCHOOL
ADDITIONS	S, ALTERATIONS AND RELATED WORK
	STER - RYE UFSD
DATE: 2 5 19	
A/E PROJECT NO:17295.03	
ARCHITECT	CONTRACTION MANAGER
FULLER AND D'ANGELO, P.C.	SCHOOL CONSTRUCTION CONSULTANTS, INC
45 KNOLLWOOD ROAD	190 MOTOR PARKWAY, SUITE 201
ELMSFORD, NEW YORK 10523	HAUPPAUGE, NY 22788
TEL: 914.592.4444 FAX: 914.592,1717	
FROM (CO. NAME): PIAZ	
CONTACT NAME: 1004	Monaco
TELEPHONE NUMBER: (914)	) 741-4435 x 18
SUBJECT: Asph	alt Thickness
DISCIPLINE/TRADE: S	itework
DWG./SPEC. REFERENCE:C	Livil Drawings
QUESTION: Please Dr	ovide the thickness of the
asphalt binder o	course and the asphalt.
top course. No	+ found in the document
•	
FIELD CONDITION	
DRAWING/SPEC	
DISCREPANCY	
OWNER CHANGE	
CLARIFICATION	
CONTRACTOR'S SUGGESTION	(IF APPLICABLE):
ANSWER	
6" base with 3" top. Refer to u	pcoming addendum.
	7 - 3

design intent only and does not constitute acknowledgement or acceptance of any cost or schedule implications unless specifically presented by the contractor. By submission of this request for information, the contractor assumes all responsibility in the absence of an approved change order or work directive.



RFI FORM FULLER AND D'ANGELO, P.C. RFI FORM CONTRACTOR'S REQUEST FOR INFORMATION NO F&D RFI NO: NAME OF PROJECT: PORT CHESTER HIGH SCHOOL ADDITIONS, ALTERATIONS AND RELATED WORK NAME OF OWNER: PORT CHESTER - RYE UFSD DATE: 2 A/E PROJECT NO:17295.03 ARCHITECT CONTRACTION MANAGER FULLER AND D'ANGELO, P.C. SCHOOL CONSTRUCTION CONSULTANTS, INC. 45 KNOLLWOOD ROAD 190 MOTOR PARKWAY, SUITE 201 **ELMSFORD, NEW YORK 10523 HAUPPAUGE, NY 22788** TEL: 914.592.4444 FAX: 914.592.1717 TEL:631-567-0200 FAX: 631-567-6816 FROM (CO. NAME): Monaco CONTACT NAME: 14 - 4435 TELEPHONE NUMBER: SUBJECT: DISCIPLINE/TRADE: Drawings DWG./SPEC. REFERENCE; Please FIELD CONDITION DRAWING/SPEC DISCREPANCY\_ OWNER CHANGE \_ CLARIFICATION CONTRACTOR'S SUGGESTION (IF APPLICABLE): ANSWER 6" base with 3" top. Refer to upcoming addendum. ARCHITECT'S SIGNATURE:

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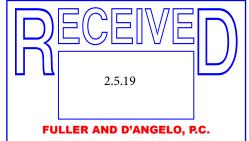
END OF SECTION

See addendum no.1 asphalt paving.

Ful Di 7 7 2.20.19

00 2115 - 1

FULLER AND D'ANGELO, PC ARCHITECTS AND PLANNERS



CONTRACTOR'S REQUEST FOR INFORMATION NO. F&D RFI NO:

ONTRACTOR'S REQUEST FOR INFORMATION NO. \_\_\_\_\_ F&D RFI NO:\_
NAME OF PROJECT: PORT CHESTER HIGH SCHOOL

ADDITIONS, ALTERATIONS AND RELATED WORK

NAME OF OWNER: PORT CHESTER - RYE UFSD DATE: 2519

A/E PROJECT NO:17295.03
ARCHITECT

FIELD CONDITION\_\_\_ DRAWING/SPEC

ARCHITECT CONTRACTION MANAGER

FULLER AND D'ANGELO, P.C. SCHOOL CONSTRUCTION CONSULTANTS, INC.

45 KNOLLWOOD ROAD 190 MOTOR PARKWAY, SUITE 201 ELMSFORD, NEW YORK 10523 HAUPPAUGE, NY 22788

TEL: 914.592.4444 FAX: 914.592.1717 TEL:631-567-0200 FAX: 631-567-6816

FROM (CO. NAME): PIAZZA

CONTACT NAME: Tony Monaco

TELEPHONE NUMBER: (914) 741-4435 × 18

SUBJECT: 3id date

DISCIPLINE/TRADE: Creneral

DWG./SPEC. REFERENCE:

of this project we respectfully request that the bid date be extended at least a week

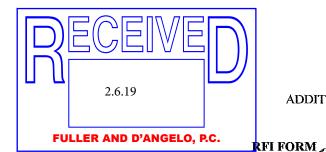
DISCREPANCY	
OWNER CHANGE	
CLARIFICATION	
CONTRACTOR'S SUGGESTION (IF APPLICABLE):	
ANSWER	

This will be reviewed with the Owner and Construction

Manager for consideration.

ARCHITECT'S SIGNATURE: ARCHITECT'S SIGNATURE: DATE: 2.14.19

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CONTRACTOR'S REQUEST FOR INFORMATION NO. F&D RFI NO: NAME OF PROJECT: PORT CHESTER HIGH SCHOOL ADDITIONS, ALTERATIONS AND RELATED WORK NAME OF OWNER: PORT CHESTER - RYE UFSD DATE: 26 A/E PROJECT NO:17295.03 ARCHITECT CONTRACTION MANAGER FULLER AND D'ANGELO, P.C. SCHOOL CONSTRUCTION CONSULTANTS, INC. 45 KNOLLWOOD ROAD 190 MOTOR PARKWAY, SUITE 201 **ELMSFORD, NEW YORK 10523 HAUPPAUGE, NY 22788** TEL: 914.592.4444 FAX: 914.592.1717 TEL:631-567-0200 FAX: 631-567-6816 Piazza FROM (CO. NAME): Monaco CONTACT NAME: Tony TELEPHONE NUMBER: Concrete foundations DISCIPLINE/TRADE: \_\_\_ DWG./SPEC. REFERENCE: \_\_ FIELD CONDITION \_\_DRAWING/SPEC \_\_\_\_\_ **DISCREPANCY** OWNER CHANGE \_\_\_ CLARIFICATION \_ CONTRACTOR'S SUGGESTION (IF APPLICABLE): ANSWER All items are being addressed in upcoming addendum. Refer to addendum no.1 (Drawing A416) for additional information on guestion no.6. ARCHITECT'S SIGNATURE:

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# RFI

REQUEST FOR IMFORMATION					
	MEMORO:	ON HAI ONNECTION			
			Date:	2/6/2019	
			Number	1	
From:	Off No.		Fax No.	- Hally - Constitution - Constitutio	
QUESTIONS FOR:	Tony Monaco	0			
	Off No. 9	14-741-4435	Fax No.	914-741-2087	
Project: Port Chester High Sch	nool Additions				
Need the following information:		•			
1) Column Line 16 - Column on line Q (P11) - what is it sitting on?, also the elevation of rock under the pier.					
2) Same for the balance along line	e 16 (P2, P1A	, P1) total of 6 piers.			
3) What is the depth along line T-8 thru 16, are these sitting directly on the footings?					
4) There is No detail showing how you intend to pin the concrete piers, footings, walls,etc to the rock?					
5) Dwg S111 - shows 4'x4'x1'-4" footings for piers and drill piers. Can one or the other be the same for all?					
6) Need Elevations on rock in order to estimate the concrete, can't locate elevations on plans.					
RESPONSES:					
				***************************************	
		Bv:			



ARCHITECT'S SIGNATURE: \_

PORT CHESTER-RYE UFSD PORT CHESTER HIGH SCHOOL ADDITIONS, ALTERATIONS AND RELATED WORK RFI FORM

RFI FORM CONTRACTOR'S REQUEST FOR INFORMATION NO. F&D RFI NO: NAME OF PROJECT: PORT CHESTER HIGH SCHOOL ADDITIONS, ALTERATIONS AND RELATED WORK NAME OF OWNER: PORT CHESTER - RYE UFSD DATE: 26 **A/E PROJECT NO:17295.03** ARCHITECT CONTRACTION MANAGER FULLER AND D'ANGELO, P.C. SCHOOL CONSTRUCTION CONSULTANTS, INC. 45 KNOLLWOOD ROAD 190 MOTOR PARKWAY, SUITE 201 **ELMSFORD, NEW YORK 10523 HAUPPAUGE, NY 22788** TEL: 914.592.4444 FAX: 914.592.1717 TEL:631-567-0200 FAX: 631-567-6816 Viazza FROM (CO. NAME): Monaco IONV CONTACT NAME: 914) TELEPHONE NUMBER: Urn DISCIPLINE/TRADE: 4900 DWG./SPEC. REFERENCE: 4900 OUESTION: Speci Concrete Urns Fiber Reinforced FIELD CONDITION DRAWING/SPEC \_ DISCREPANCY OWNER CHANGE \_\_ CLARIFICATION \_ \_ CONTRACTOR'S SUGGESTION (IF APPLICABLE): ANSWER Cast stone. Refer to upcoming addendum. 2.14.19

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	FI FORM
FRACTOR'S REQUEST FOR INFORMATIO	
NAME OF PROJECT: PORT CHESTER H	
	ERATIONS AND RELATED WORK
DATE: 21319	2.19.19
A/E PROJECT NO:17295.03	
ARCHITECT	CONTRACTION MANAGER FULLER AND D'ANGELO
FULLER AND D'ANGELO, P.C.	SCHOOL CONSTRUCTION CONSULTANTS, INC.
45 KNOLLWOOD ROAD	190 MOTOR PARKWAY, SUITE 201
ELMSFORD, NEW YORK 10523	HAUPPAUGE, NY 22788
TEL: 914.592.4444 FAX: 914.592.1717	TEL:631-567-0200 FAX: 631-567-6816
FROM (CO. NAME): Piazza	
CONTACT NAME: TOMY MO	naco
TELEPHONE NUMBER: 914	741-4435 X18
SUBJECT: AWI Q	CP
DISCIPLINE/TRADE: Finis V	n carpentry
DWG./SPEC. REFERENCE:	
QUESTION: 15 the AWI	QCP required for this.
project? We have b	een asked by an Architectural
woodworking compan	y who follow Awl audeline
for all of their proi	ects and are members of
FIELD CONDITION AWI DA	I they are not QCP certific
DRAWING/SPEC	
DISCREPANCY	
OMBIED CHARGE	
CLARIFICATION	
CONTRACTOR'S SUGGESTION (IF A)	PPLICABLE):
ANSWER	
-Comply with specifications quality	assurance.
	3
ARCHITECT'S SIGNATURE:	DATE: 2.20.19

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RFI FORM
CONTRACTOR'S REQUEST FOR INFORMATION NO. 10 F&D RFI NO:
NAME OF PROJECT: PORT CHESTER HIGH SCHOOL
ADDITIONS, ALTERATIONS AND RELATED WORK)
NAME OF OWNER: PORT CHESTER - RYE UFSD
DATE: 2/20/19
A/E PROJECT NO:17295.03
ARCHITECT CONTRACTION MANAGER
FULLER AND D'ANGELO, P.C. SCHOOL CONSTRUCTION CONSULFRANCE, PARAGELO, P.C.
45 KNOLLWOOD ROAD 190 MOTOR PARKWAY, SUITE 201
ELMSFORD, NEW YORK 10523 HAUPPAUGE, NY 22788
TEL: 914.592.4444 FAX: 914.592.1717 TEL:631-567-0200 FAX: 631-567-6816
FROM (CO. NAME): Pia 724
CONTACT NAME: Tony Monaco
TELEPHONE NUMBER: $(914) - 741 - 4435 \times 18$
SUBJECT: Flooring
DISCIPLINE/TRADE:
DWG./SPEC. REFERENCE: See below
1) Section 096500-1 para 1.2G Resilient Athletic Flooring, is this product in Section 096566 ? Yes
2) Section 096500-4 para 2.1A.15 Integral coved base with cap strip; please confirm not required
for this bid. Confirmed
3) Drawing A825 75 North Corridor is labeled as 297.2, Drawing A115 and A102 Detail 1A North
Corridor is labeled 296.2, please clarify. Revise to 297.2
4) South Bridge on Drawing A102 Detail 1A is Labeled 279.1, other locations South Bridge is 297.1
Labeled 297.1 ?5) Drawing A655 Details 5 & 10 Floor Isolation Pads and System is this for the
Existing Weight Room alternate? No. For third floor academic south wing slab
6) Drawing A825 Finish Color Schedule Legend Location / Remarks column of RBT-3, to be Weight
Room Alternate GC-5 ? Yes
7) All Steps of Stairs I, J, K are to receive Metal Repair Stair Angle system as listed in section
Section 096500-5 para 2.3B items 1-4 , please confirm. Yes
ARCHITECT'S SIGNATURE: DATE: 2.20.19
Note: review and any responses to this request for information by the architect/engineer is strictly for
design intent culty and deep not constitute admired decrease as a constant of any and a selection

Note: review and any responses to this request for information by the architect/engineer is strictly for design intent only and does not constitute acknowledgement or acceptance of any cost or schedule implications unless specifically presented by the contractor. By submission of this request for information, the contractor assumes all responsibility in the absence of an approved change order or work directive.

	RFI FORM
	CONTRACTOR'S REQUEST FOR INFORMATION NO.
	NAME OF PROJECT: PORT CHESTER HIGH SCHOOL
	ADDITIONS, ALTERATIONS AND RELATED WORK
	NAME OF OWNER: PORT CHESTER - RYE UFSD 2.19.19
	DATE: 2 19 19
	A/E PROJECT NO:17295.03 FULLER AND D'ANGELO, P.C.
	ARCHITECT CONTRACTION MANAGER
	FULLER AND D'ANGELO, P.C. SCHOOL CONSTRUCTION CONSULTANTS, INC.
	45 KNOLLWOOD ROAD 190 MOTOR PARKWAY, SUITE 201
	ELMSFORD, NEW YORK 10523 HAUPPAUGE, NY 22788
	TEL: 914.592.4444 FAX: 914.592.1717 TEL:631-567-0200 FAX: 631-567-6816
	FROM (CO. NAME): FIRZZA
	CONTACT NAME: Tony Monaco
	TELEPHONE NUMBER: 914 - 741 - 4435 × 18
	SUBJECT: WINDOWS
	DISCIPLINE/TRADE: See below
1.	Detail 1/A110: At the Directors Office Rm #B124.2 there is an opening labeled "CW-2"; there
	is no "CW-2" called for in the window schedule or shown in the elevations on sheet A725;
	Please clarify. Change CW-2 to W9.
2.	Detail 1/A110: At Men's & Women's Lockers rooms; along the wall where doors #B43 and
	#B44 are located there are several openings that are not labeled on the floor plan, but called
	out as V.P. on elevations A-4/A160 and C-4/A161; Are these existing to remain? Are they
2	new? Material and glass type? Existing to remain.  Addendum #1 "Drawing A110 – Gymnasium Partial Basement Plan" the clarification instructs
J.	us to locate the opening along column line M; column lines are shown but not labeled on sheet
	A110(nor are they labeled on any other sheet)
4.	Addendum #1 "Drawing A111.1 – Partial First Floor Plan" Clarification directs us to replace
	note "Existing windows" with "Fire rated windows as indicated"; there is no Work Scope note to
	replace existing windows on this sheet. See removal plans.
	3. No opening is referenced. Additional window area was added to
	window already located. See A110.4 and building elevations.
	ARCHITECT'S SIGNATURE: DATE: 2.20.19
	Note: review and any responses to this request for information by the architect/engineer is strictly for
	design intent only and does not constitute acknowledgement or acceptance of any cost or schedule

implications unless specifically presented by the contractor. By submission of this request for information, the contractor assumes all responsibility in the absence of an approved change order or work directive.

END OF SECTION

#### PORT CHESTER-RYE UFSD PORT CHESTER HIGH SCHOOL ADDITIONS, ALTERATIONS AND RELATED WORK RFI FORM

RFI FORM	_
CONTRACTOR'S REQUEST FOR INFORMATION NO.	
NAME OF PROJECT: PORT CHESTER HIGH SCHOOL	
ADDITIONS, ALTERATIONS AND RELATED WORK	
NAME OF OWNER: PORT CHESTER - RYE UFSD	
DATE: 2/19/19	
A/E PROJECT NO:17295.03	
ARCHITECT CONTRACTION MANAGER FULLER AND D'ANGELO, P.C.	
FULLER AND D'ANGELO, P.C. SCHOOL CONSTRUCTION CONSULTANTS, INC.	
45 KNOLLWOOD ROAD 190 MOTOR PARKWAY, SUITE 201	
ELMSFORD, NEW YORK 10523 HAUPPAUGE, NY 22788	
TEL: 914.592.4444 FAX: 914.592.1717 TEL:631-567-0200 FAX: 631-567-6816	
FROM (CO. NAME): Piatra	
CONTACT NAME: Tony Monaco	
TELEPHONE NUMBER: 914-741-4435 x 18	
SUBJECT: Windows - Testing	
DISCIPLINE/TRADE:	
DWG.SPEC. REFERENCE: Div 8 Curtainwalls Windows Entrance	_^€
CW Spec states that owner will provide and pay for all testing. Window Spec states "Provide Testing"	
Please submit for response.	
Is owner to provide and pay for all field testing of Windows, CW & Storefront or just as noted in the individual specificnts? DISCREPANCY	;C
OWNER CHANGE	
CLARIFICATION	
CONTRACTOR'S SUGGESTION (IF APPLICABLE):	
ANSWER	
Curtain wall by Owner, other windows by GC.	
ARCHITECT'S SIGNATURE: DATE: 2.20.19	

Note: review and any responses to this request for information by the architect/engineer is strictly for design intent only and does not constitute acknowledgement or acceptance of any cost or schedule implications unless specifically presented by the contractor. By submission of this request for information, the contractor assumes all responsibility in the absence of an approved change order or work directive.

PORT CHESTER-RYE UFSD PORT CHESTER HIGH SCHOOL ADDITIONS, ALTERATIONS AND RELATED WORK RFI FORM

RFI FORM	
CONTRACTOR'S REQUEST FOR INFORMATION NO. $15$	
NAME OF PROJECT: PORT CHESTER HIGH SCHOOL	
ADDITIONS, ALTERATIONS AND RELATI	2.21.19
NAME OF OWNER: PORT CHESTER - RYE UFSD	
DATE: 2 21 14	
A/E PROJECT NO:17295.03	FULLER AND D'ANGELO, P.C.
ARCHITECT CONTRACTION MANA	GER
FULLER AND D'ANGELO, P.C. SCHOOL CONSTRUCTI	ION CONSULTANTS, INC.
45 KNOLLWOOD ROAD 190 MOTOR PARKWAY	7, SUITE 201
ELMSFORD, NEW YORK 10523 HAUPPAUGE, NY 22788	<b>:</b>
TEL: 914.592.4444 FAX: 914.592.1717 TEL:631-567-0200 FAX: 0	631-567-6816
FROM (CO. NAME): 1272a	
CONTACT NAME: Tony MONACO	
TELEPHONE NUMBER: 914-741-4435 x	
SUBJECT: Sitework	
DISCIPLINE/IRADE:	
DWG./SPEC. REFERENCE:	
<b>QUESTION:</b> Dwg. C-3is temporary construction fence required around the infiltration	
*which detail is to be used for tree protection? Drawing SSP-002.00 or C-8?	
*will Portchester and/or Rye Brook police be required for traffic control during	temporary construction in village streets
If yes, what is the hourly and daily 8 hour cost during day time hours Addence	
Please submit following RFIthere is no grading plan, please provi SSP-10	
PLEASE SEE ATTACHED, can you confirm the school only wants 3" of aspha	lt?
That's too thin Follow previous addendum  — OWINER CHANGE	
CLARIFICATION	
CONTRACTOR'S SUGGESTION (IF APPLICABLE):	
ANSWER	***************************************
	17-70-11
	100 (144 - 146 - 146 - 147 - 1
	***************************************
**************************************	-
ARCHITECT'S SIGNATURE: SIC DATE	<b>DATE:</b> 2.27.19
Note: review and any responses to this request for information by the arch	
total restauration of the architecture and information by the architecture	moon outlineer is strictly 101

Note: review and any responses to this request for information by the architect/engineer is strictly for design intent only and does not constitute acknowledgement or acceptance of any cost or schedule implications unless specifically presented by the contractor. By submission of this request for information, the contractor assumes all responsibility in the absence of an approved change order or work directive.

Paragraph 1.1.30: Add the following: Electrical Contractor shall provide and coordinate 3<sup>rd</sup> Party Commissioning as indicated in Section 26 0890 with Commissioning Agent.



#### SECTION 32 1216 ASPHALT PAVING

3.16 Schedule Delete paragraphs A, B, and C.

Add: "All new asphalt paving shall be 6" subbase course – NYSDOT Item 304.12, type 2. 3" top course – NYSDOT item 403.178202, type 6 F2.

# THE FOLLOWING ARE MODIFICATIONS, CLARIFICATIONS, DELETIONS OR ADDITIONS TO THE DRAWINGS:

#### GENERAL

- 1. Where workscope notes or other notations are connected to a dashed/solid outline of an area. The work shall be performed over the entirety of the outlined area. Note that multiple notes may be indicated with only one indicator line or arrow.
- 2. One Geo Technical Report exists and is copied in the specifications for reference. Report is dated December 20, 2016. Delete any references to any other dates.

#### Drawing SSP - 100.00

Note 5 Clarification: Removal of topsoil.

Add: Remove and replace topsoil as noted on the drawing for the entire playing field up to the temporary 8' height fence, except for the Note 6 area.

Note 5 & 6 Clarification: Note 6 applies only over the drainage chamber. Note 5 applies only under the trailer. (Revised drawings will be issued under separate addendum.)

#### DRAWING A10 - BLEACHER PLAN AND DETAILS

Note 3 Clarification: Delete "Remove damaged or spalled concrete".

Add: Repairs shall be made if required at the existing bases of the metal railings.

## DRAWING A110 - GYMNASIUM PARTIAL BASEMENT PLAN

Change "CW-1" to "SF-1".

Clarification: Note that this storefront window system shall be constructed over a CMU backup wall. The window shall extend form the new wall al Colum line "M" to the existing exterior wall at Corridor B122.3.

## DRAWING A110.2 - GYMNASIUM PARTIAL BASEMENT FLOOR PLAN

Tollets B132 & B136 Note tollet fixture wall, Type 7, which terminates at window opening at south end. Add: "Provide (2)2" insulated aluminum panel closure pieces. Anchor to window mullion and CMU partitions edges with continuous 1" x 1" angles. Cope edge to conform to window contours. Pre-finished white, both sides.

#### DRAWING A111 - GYMNASIUM FIRST FLOOR PLAN

Workscope note 4. Change "performing slab removal" to "performing pipe removal". Partial First Floor Plan 1B: Change "WS3" to "GS2".

#### DRAWING A111.1 - PARTIAL FIRST FLOOR PLAN

Delete workscope notes; Replace "existing windows" with "fire rated windows as indicated".

### DRAWING A112 - GYMNASIUM SECOND FLOOR PLAN

Partial Second Floor Plan 1B:

Clarification: Stairs I and J shall be Alternate GC-4. Typical for the entirety of the stainwells.

FULLER AND D'ANGELO, P.C. ARCHITECTS AND PLANNERS BID Addendum No. 1 February 14, 2019 Page No. 3

RFI FORM	
CONTRACTOR'S REQUEST FOR INFORMATION NO. 4 REV F&D RFI NO:	
NAME OF PROJECT: PORT CHESTER HIGH SCHOOL	7
ADDITIONS, ALTERATIONS AND RELATED WORK $\models (                                  $	
NAME OF OWNER: PORT CHESTER - RYE UFSD	
DATE: $\frac{2 5 19}{ 19 }$	
A/E PROJECT NO:17295.03	
ARCHITECT CONTRACTION MANAGER	
FULLER AND D'ANGELO, P.C. SCHOOL CONSTRUCTION CONSLUERANTS OF NIGGELO, P.C.	
45 KNOLLWOOD ROAD 190 MOTOR PARKWAY, SUITE 201	_
ELMSFORD, NEW YORK 10523 HAUPPAUGE, NY 22788	
TEL: 914.592.4444 FAX: 914.592.1717 TEL:631-567-0200 FAX: 631-567-6816	
FROM (CO. NAME): Y i a ZZA	
CONTACT NAME: Tony Monaco	
TELEPHONE NUMBER: $(914)^{1}74(-4435 \times 18)$	
SUBJECT:	
DISCIPLINE/TRADE:	
DWG./SPEC. REFERENCE: Drawing C-2 and P203	
QUESTION: Confirm that the GC performs all earthwork	
for all whity work shown' z/pros is Dy the lat.	
the only pipework by the GC is the storm piping	
and otherwes catch basins PC installs roof drains	
FIELD CONDITION TO STRUCTURES, GC also provides	
_ DRAWING/SPEC and installs sanitary Manholes,	
_ DISCREPANCY NOT Sanitary Diping/ nor domestic or owner CHANGE fire water mains nor gas Diping/All	Pc
_ OWNER CHARGE 1112 CONTRACTOR AND	, L
_ CLARIFICATION PLEASE CLARITY/CONSPM.	
CONTRACTOR'S SUGGESTION (IF APPLICABLE):	
Rev 1 There is some contradictory information	
on P206 regarding sanitary connection	
in the street? PZo3 says piping by PC.	
Drawing P203 will be re-issued in upcoming addendum for clarification.	
ARCHITECT'S SIGNATURE. T. I D. T. DATE. 2.14.19	

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GOND WELL

PORT CHESTER-RYE UFSD PORT CHESTER HIGH SCHOOL ADDITIONS, ALTERATIONS AND RELATED WORK RFI FORM

RF)	FORM			1	
TRACTOR'S REQUEST FOR INFORMATIO	N NO		F&D R	EINO: #	15)
NAME OF PROJECT: PORT CHESTER H	***************************************	Г		4-\	
ADDITIONS, ALTE	RATIONS AND	RELATE	D WOR		$\mathbb{N}/\mathbb{N}$
NAME OF OWNER: PORT CHESTER - 1	RYE UFSD				
DATE: 2/26/2019			I D I		
A/E PROJECT NO:17295.03			п п	2.26.19	9
ARCHITECT	CONTRACTIO	N MANA	GER		
FULLER AND D'ANGELO, P.C.	SCHOOL CONS	TRUCT	ON CON	SULTANTS.	INGEL
	190 MOTOR PA				ANGEL
ELMSFORD, NEW YORK 10523	HAUPPAUGE, I	NY 22788			
TEL: 914.592.4444 FAX: 914.592.1717	TEL:631-567-02	00 FAX: 6	631-567-6	816	
FROM (CO. NAME):PIA27A	B120143	125			
CONTACT NAME: TONY MAI	VACO -	TONY @	PIAZZ	46/60/1427	25.05
TELEPHONE NUMBER: $9/4-7$	41-4435				
SUBJECT: SITEWOVIM / SU	RFALL	,	,		
DISCIPLINE/TRADE: SITE JOHN	-				
DWG./SPEC. REFERENCE: $C-5$				· · · · · · · · · · · · · · · · · · ·	
QUESTION: NORTH D-ZONE	events a	NEA.	THE	NEU D	RAIN
PIPE & MH WILL DISTUR	UB THE	SURP	ACE.	******	
ARE WE TO INCLUDE I	USTORATI			JBBER	
SURFACE IN THOSE A	NEAS?			-	
FIELD CONDITION					*
DRAWING/SPEC					
DISCREPANCY					
OWNER CHANGE					
CLARIFICATION					
CONTRACTOR'S SUGGESTION (IF AP					
ANSWER	, <u> </u>			, rawwines.	
See workscope note drawing C	l .				WH-1-
	Andrew History		· · · ·		
1			***	······	
				<del></del>	
ARCHITECT'S SIGNATURE:	e 12 - 7 x		DATE:	2.27.19	

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	R	FI FORM			40	$\mathcal{I}(\mathcal{L})$
TRACTOR'S REQUEST	FOR INFORMATI	ON NO	]	F&D RFI	NO: # 0	(16)
NAME OF PROJECT:	PORT CHESTER	HIGH SCHOOL	ı			
	ADDITIONS, ALT	TERATIONS AN	D RELATED	WORK		
NAME OF OWNER:	PORT CHESTER	- RYE UFSD				
DATE:	<b>-</b>			$\Pi\Pi$		
A/E PROJECT NO:172	95.03			L	2.26.	19
ARCHITECT	•	CONTRACTI				
FULLER AND D'ANGI	ELO, P.C.	SCHOOL CO	NSTRUCTIO	N CONS	ULTANIS,	INC D'ANGELO
45 KNOLLWOOD ROA	AD	190 MOTOR	PARKWAY,	SUITE 20	)1	D ANOLLO,
ELMSFORD, NEW YO	PRK 10523	HAUPPAUGE	E, NY 22788	4		
TEL: 914.592.4444 FAX	K: 914.592.1717	TEL:631-567-	0200 FAX: 63	1-567-68	16	
FROM (CO. NAME):_	P1427A	B120140	312 S			
CONTACT NAME:	TONY NO	NACO	TONY	Q PI	AZZA BIZ	others.
TELEPHONE NUMBE	.R: <u>914-</u>	741-443	55			
SUBJECT: ST		-				
DISCIPLINE/TRADE:	SITEWOM	K WOTE	5x6	UN	<u> 55P -</u>	100.00
DWG./SPEC. REFERE						
QUESTION: DOSE	= THE WO	RI/ Fon	NOTES	5	acc.	
STAY IN	PLACE O	R REM	OVED	AT	THE	EM
OF JOB	AND R	ESTORY	DZ	•		
CAN YO	u cumt	Y 2				•
FIELD CONDITION	N					
DRAWING/SPEC_		-				
DISCREPANCY						
OWNER CHANGE						
CLARIFICATION						
	SUGGESTION (IF A					
	•	, .				
ANSWER						
	action and and	ifications and	l drouina C	CD 400	<u> </u>	

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RFI FORM CONTRACTOR'S REQUEST FOR INFORMATION NO. 2

PORT CHESTER HIGH SCHOOL F&D RFI NO NAME OF PROJECT:

ADDITIONS, ALTERATIONS AND RELATED WORK

NAME OF OWNER: PORT CHESTER- RYE UFSD **DATE: 02-05-19** A/E PROJECT N0:17295.03 **ARCHITECT** 

CONTRUCTION MANAGER

FULLER AND D'ANGELO, P.C. SCHOOL CONSTRUCTION CONSULTA

45 KNOLLWOOD ROAD 190 MOTOR PARKWAY, SUITE 201

ELMSFORD, NEW YORK 10523 HAUPPAUGE, NY 22788

TEL: 914.592.4444FAX: 914.592.1717 TEL: 631-567-0200 FAX: 631-567-6816

wr@scc-cm.com frankd@fullerdangelo.com FROM (CO. NAME): ROK-BUILT CONSTRUCTION, INC.

CONTACT NAME: ANGELO FERRI TELEPHONE NUMBER 914-962-5337

SUBJECT: DISCIPLINE/TRADE: GENERAL CONSTRCUTION DWG,/SPEC. REFERENCE:

OUESTION:

- 1) Has the Village/Town already approved the takeover of ½ of College Avenue for the duration of construction? See S5P-130.00. If not what must the contractor do for approval?
- 2) Same question as above for Tamarack Road. Refer to drawing SSP-140.00.
- 3) Who is the manufacturer/warranty holder of the existing EPDM roof?
- 4) Please provide the geotechnical report from The Geotechnical Dept. dated Aug. 23, 2017. The project manual contains the earlier report dated Dec. 20, 2016.
- 5) S131 shows a BF-3 on the "F" line, but S501 does not show a braced frame elevation BF-3. Please
- 6) On drawg. A111.1 work notes W52 and W53 call for provision of new wall pads to match existing, No wall pads are shown or scheduled for removal on AR111. Please quantify the extent of pad replacement.
- 7) On drwg. A111.1 work notes call for toothing in of block in-fill. What openings require new masonry?
- 8) In detail 3/AR110, demo notes call for removal of an area way and basement window. How is this opening filled? There is no new work plan for room B106.2.
- 9) There is no Utility Plan. For the existing transformer west of the new gym addition, what is the path of the feeder conduits form the street to the transformer and from the transformer to the building?
- 10) A note on A416 calls for temporary steel piles/shoring to retain earth at transformer area. Per dimensions on S110, the retaining wall footing extends 4' - 6" from F.O. wall. Per A416, the transformer is  $3' - 8\sqrt[3]{4}$ " from the F.O. wall. So the footing extends more than a foot beyond the edge of the transformer's housekeeping pad. Even if we drove shoring at an angle to undercut the transformer and feeder conduits, we would not have room to form, pour, and strip the wall and footing and install the footing drain, gravel, and compacted backfill while working under the shoring.
- 11) Drwg. S110 does not show B.O. footing elevations. It does show the top of slab on grade in the existing buildings to be 87.5'. The elevations on A416 show the bottom of footing for the whole length of the stairs and retaining wall to be about 10' below that elevation. What is the elevation of the existing building footing at that location? The new footing shouldn't be deeper than that.
- 12) What does the 20' radius line in detail 1/A416 represent?

 _FIELD CONDITION
 _DRAWING/SPEC
 _DISCREPANCY
OWNER CHANGE



# \_\_\_\_CLARIFICATION \_\_\_\_CONTRACTOR'S SUGGESTION IF APPLICABLE) ANSWER

Refer to attached responses.

ARCHITECT'S SIGNATURE:	Fil	15,2	オー	Date:	2.14.19	

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END OF SECTION

00 2115 - 1

FULLER AND D'ANGELO, PC ARCHITECTS AND PLANNERS

- 1. Village has approved the site safety plans. Street takeover is for the duration of crane operations only. Upon completion of cranes operations street barriers are to move to curbs along the high school sides.
- 2. Refer to above response.
- 3. Refer to upcoming addendum.
- 4. Refer to upcoming addendum.
- 5. Refer to upcoming addendum.
- 6. Refer to upcoming addendum.
- 7. Refer to upcoming addendum.
- 8. Refer to upcoming addendum.
- 9. Refer to section 01-7000(2.3) and elsewhere in the contract documents.
- 10. Refer to upcoming addendum.
- 11. Refer to upcoming addendum.
- 12. Refer to upcoming addendum.

			RFI FORM		
	CONTRACTOR'S RE	QUEST FOR INFOR	MATION NO. 1	F&D RFI NO:	
	NAME OF PROJECT:	PORT CHESTER HI ADDITIONS, ALTE	GH SCHOOL RATIONS AND RELATED WORK	DECE	WE
	NAME OF OWNER: DATE: 01-29-19	PORT CHESTER-	RYE UFSD		
	A/E PROJECT N0:172	95.03		1.29.19	
	ARCHITECT		CONTRUCTION MANAGER		
	FULLER AND D'ANG	ELO, P.C.	SCHOOL CONSTRUCTION CON	SULTANTS, INC.	NGELO, P.
	45 KNOLLWOOD ROA	AD	190 MOTOR PARKWAY, SUITE		
	ELMSFORD, NEW YOR	RK 10523	HAUPPAUGE, NY 22788		
	TEL: 914.592.4444 FAX	X: 914.592.1717	TEL: 631-567-0200 FAX: 631-567-	-6816	
	FROM (CO. NAME): R CONTACT NAME: A		RUCTION, INC.		
	TELEPHONE NUMBE	- /			
	SUBJECT:	>11.>02.000.			
	DISCIPLINE/TRADE:	GENERAL CONSTR	RCUTION		
	DWG./SPEC. REFERE				
	QUESTION:				
<b>l</b> )	1 1 0		6A and 1.7A Are there 5 prime	bids or 4? Is the Athletic	field
	work a separate pri				
2)			onfirm that each prime contractor	or is responsible for their	own
3)	debris dumpsters for		of their debris. ng both the steel fabricator and	erector to each be AISC	cartified
"			I to bid within an 80 mile radius		
	revise requirement			s to 2 of 5 if they encode	ricuse
	1 On		new athletic field work is not	t within the scope of	$\neg$
	FIELD CONDI work.	.,		a mamir and deeper of	
	DRAWING/SI2. Eac	ch prime is respo	onsible for their own dumpste	er and carting service.	
	DISCREPANC <mark>The s</mark>	pecifications will	be revised by addendum.	· ·	
	OWNER CHA <mark>3. Sp</mark> e	ecifications secti	on 1.3-C-1-c states that the '	'AISC Certification for	
			ors may be waived at the dis		
		•	er provided acceptable writte	•	.d
	1.5	•	submitted." If a fabricator and		
			ubmit the written quality ass		
		•	ney follow AISC standards, the	ney do not need to be	
	AISC	certified.	<b>1</b> O		
	ARCHITECT'S SIGNA	TURE:	LDi It Date	e: <u>2.3.19</u>	

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END OF SECTION

F&D RFI NO:

1 29 19

#### RFI FORM

CONTRACTOR'S REQUEST FOR INFORMATION NO. 1

NAME OF PROJECT: PORT CHESTER HIGH SCHOOL

ADDITIONS, ALTERATIONS AND RELATED WORK

NAME OF OWNER: PORT CHESTER- RYE UFSD

DATE: 01-29-19

A/E PROJECT N0:17295.03

ARCHITECT CONTRUCTION MANAGER

FULLER AND D'ANGELO, P.C. SCHOOL CONSTRUCTION CONSULTANT SULLER AND D'ANGELO, P.C.

45 KNOLLWOOD ROAD 190 MOTOR PARKWAY, SUITE 201

ELMSFORD, NEW YORK 10523 HAUPPAUGE, NY 22788

TEL: 914.592.4444 FAX: 914.592.1717 TEL: 631-567-0200 FAX: 631-567-6816

FROM (CO. NAME): ROK-BUILT CONSTRUCTION, INC.

CONTACT NAME: ANGELO FERRI,
TELEPHONE NUMBER 914-962-5337

SUBJECT:

DISCIPLINE/TRADE: GENERAL CONSTRCUTION

DWG./SPEC. REFERENCE:

**OUESTION:** 

- 1) Refer to spec. page 002113-2 item 1.6A and 1.7A Are there 5 prime bids or 4? Is the Athletic field work a separate prime bid?
- 2) Refer to 007310-1 and 015000-4: Confirm that each prime contractor is responsible for their own debris dumpsters for offsite disposal of their debris.
- 3) Refer to 051200-1 item C.1.a: requiring both the steel fabricator and erector to each be AISC certified drastically reduces the firms qualified to bid within an 80 mile radius to 2 or 3 if they choose Please revise requirement to "comply with AISC standards"

	1. Only 4 primes. The new athletic field work is not within the scope of
FIELD CONDI	WORK. The general construction contractor is responsible for
DRAWING/SI	Work. The general construction contractor is responsible for  2. Each prime is responsible for their own dumpster and carting service.  The specifications will be revised by addendum
DISCREPANC	The specifications will be revised by addendum.
	3. Specifications section 1.3-C-1-c states that the "AISC Certification for
CLARIFICATIO	Fabricators and Erectors may be waived at the discretion of Owner,
	Architect, and Engineer provided acceptable written quality assurance and
ANSWER	quality control plan is submitted." If a fabricator and erector comply with
	AISC standards and submit the written quality assurance and quality
	control plan to show they follow AISC standards, they do not need to be
	AISC certified.
	Aloc certilled.
ARCHITECT'S	SIGNATURE: Date: $\frac{2.3.19}{2.14.19}$

Note: review and any responses to this request for information by the architect/engineer is strictly for design intent only and does not constitute acknowledgement or acceptance of any cost or schedule implications unless specifically presented by the contractor. By submission of this request for information, the contractor assumes all responsibility in the absence of an approved change order or work directive.

2.12.19

**FULLER AND D'ANGELO, P.C.** 

RFI FORM CONTRACTOR'S REQUEST FOR INFORMATION NO. 3

F&D RFI NO NAME OF PROJECT: PORT CHESTER HIGH SCHOOL

ADDITIONS, ALTERATIONS AND RELATED WORK

NAME OF OWNER: PORT CHESTER- RYE UFSDDATE: 02-12-19 A/E PROJECT N0:17295.03
ARCHITECT CONTRUCTION MANAGER

FULLER AND D'ANGELO, P.C. SCHOOL CONSTRUCTION CONSUL

45 KNOLLWOOD ROAD 190 MOTOR PARKWAY, SUITE 201

ELMSFORD, NEW YORK 10523 HAUPPAUGE, NY 22788

TEL: 914.592.4444FAX: 914.592.1717 TEL: 631-567-0200 FAX: 631-567-6816

<u>frankd@fullerdangelo.com</u> <u>wr@scc-cm.com</u>
FROM (CO. NAME): <u>ROK-BUILT CONSTRUCTION, INC.</u>

CONTACT NAME: **ANGELO FERRI**, TELEPHONE NUMBER **914-962-5337** 

SUBJECT: DISCIPLINE/TRADE: GENERAL CONSTRCUTION DWG./SPEC. REFERENCE:

OUESTION:

- 1) Details on A456 show a pre-finished ceiling suspension system (T.B.D) at the exterior side of the Academic Addition window heads. If the material is not determined, please provide an allowance for bidding purposes.
- 2) Are the new railings in Alt. GC-2 to be steel, galvanized steel, or aluminum?
- 3) The description of Alt. GC-2 in 012300 and the scope notes on drwg. A10 do not include asphalt, but a note on A10 calls for it. If required, please specify type, thickness, and subbase requirement.
- 4) Can you provide a spec, or any additional information on the wrought iron fence in Alt. GC-3?
- 5) Drwg. A800 and A801 are marked "N.I.C. Reference Only". To what work does this note pertain?
- 6) Vision panel VP-5 (Alt. 5) does not appear on the window or vision panel schedules. Please provide frame type, glazing, head, sill, and jamb conditions.
- 7) In detail 47/A629. Typical Gutter Drain, what is the triangular shape fastened to the slab under the wood blocking between the gutter and the metal roof?
- 8) Can the urns for Alternates 7 and 7A be done in cast stone rather than GFRC?
- 9) Elevation 2/A300 shows aluminum storefront CW-1 on column line M. The structural drwgs. show a CMU wall at that location with roof beam bearing on the 45° corner: Is CW-1 shown on A725 as SF-1 and it should have a 45° center mullion?
- 10) Section 116001 describes stage platforms. None are shown on the drawings. How many are required?
- 11) Drwg. A400 shows the work "Concession" over the coiling shutter. What type of signage is that? It is not described in section 101400.
- 12) Refer to drwg. ASB-100: Is the floor tile in room B119 to be abated? Chart does not indicate floor tile abatement for this room.
- 13) Refer to drwg. ASB0-100 and AR110: Does door #003 get removed?
- 14) Refer to spec. page 011000-4 and drawing AR110 notes R17, 7& 11: Confirm each prime contractor is responsible for their own cutting, patching and earthwork within this existing basement area.
- 15) Refer to drwg. A12: Which prime contractor is responsible for the Radon system?
- 16) What is the budget cost for General Construction Contract #1?

FIELD CONDITION
DRAWING/SPEC
DISCREPANCY
OWNER CHANGE
CI ARIFICATION

#### \_CONTRACTOR'S SUGGESTION IF APPLICABLE)

**ANSWER** 

Refer to attached responses.

ARCHITECT'S SIGNATURE: Date: 2.14.19	
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Note: review and any responses to this request for information by the architect/engineer is strictly for design intent only and does not constitute acknowledgement or acceptance of any cost or schedule implications unless specifically presented by the contractor. By submission of this request for information, the contractor assumes all responsibility in the absence of an approved change order or work directive.

END OF SECTION

00 2115 - 1

FULLER AND D'ANGELO, PC ARCHITECTS AND PLANNERS

- 1. Refer to upcoming addendum.
- 2. Refer to upcoming addendum.
- 3. Refer to upcoming addendum.
- 4. Provide per detail. Intent is to match existing. Field verify.
- 5. Delete notation to NIC. Refer to upcoming addendum.
- 6. Refer to upcoming addendum.
- 7. Refer to detail 19/A627
- 8. Cast stone. Refer to upcoming addendum.
- 9. Refer to upcoming addendum.
- 10. Refer to upcoming addendum.
- 11. Refer to upcoming addendum.
- 12. Refer to upcoming addendum.
- 13. Refer to upcoming addendum.
- 14. Refer to upcoming addendum.
- 15. Refer to upcoming addendum.
- 16. Budget range \$23mil. -\$24.2mil.

	ER HIGH SCHOOL  ALTERATIONS AND RELATED WORK)
NAME OF OWNER: PORT CHEST	ED DVE HECD
<b>DATE:</b> 2/25/19	2.25.19 2.25.19
A/E PROJECT NO:17295.03	
ARCHITECT	CONTRACTION MANAGER FULLER AND D'ANGELO, RC.
FULLER AND D'ANGELO, P.C.	SCHOOL CONSTRUCTION CONSULTANTS, INC.
45 KNOLLWOOD ROAD	190 MOTOR PARKWAY, SUITE 201
ELMSFORD, NEW YORK 10523	
TEL: 914.592.4444 FAX: 914.592.1717	TEL:631-567-0200 FAX: 631-567-6816
FROM (CO. NAME): Southeast Med	chanical Corporation
CONTACT NAME: Andrew Blanar	
TELEPHONE NUMBER: 845-279-3	793
SUBJECT: Lined Ductwork	3
DICCIDI INICIDA DE . HVAC	
DWG./SPEC. REFERENCE: N/A	
	iner at certain places that refer to supply and re
modulining lines 7	
	e ERU'S make-up air considered supply and exhaust
considered return?	e ERU'S make-up air considered supply and exhaust
	e ERU'S make-up air considered supply and exhaust
considered return?	
considered return?FIELD CONDITION_	
considered return? FIELD CONDITIONDRAWING/SPEC	
considered return? FIELD CONDITIONDRAWING/SPECDISCREPANCY	
	IF APPLICABLE):
	IF APPLICABLE):s considered supply. All exhaust back to the
	IF APPLICABLE):
	IF APPLICABLE):  s considered supply. All exhaust back to the atdoor air to the ERU is considered supply.
	IF APPLICABLE):  s considered supply. All exhaust back to the atdoor air to the ERU is considered supply.

Note: review and any responses to this request for information by the architect/engineer is strictly for design intent only and does not constitute acknowledgement or acceptance of any cost or schedule implications unless specifically presented by the contractor. By submission of this request for information, the contractor assumes all responsibility in the absence of an approved change order or work directive.

Kri form	
CONTRACTOR'S REQUEST FOR INFORMATION NO. 02 F&D RFI NO:	
NAME OF PROJECT: PORT CHESTER HIGH SCHOOL	_
ADDITIONS, ALTERATIONS AND RELATED WORK   \( \bigcirc \bi	1)
NAME OF OWNER: PORT CHESTER - RYE UFSD	II
DATE: <u>02/22/2019</u>	/
A/E PROJECT NO:17295.03	
ARCHITECT CONTRACTION MANAGER	
FULLER AND D'ANGELO, P.C. SCHOOL CONSTRUCTION CONSUMERANTS, PANGELO, P.C.	
45 KNOLLWOOD ROAD 190 MOTOR PARKWAY, SUITE 201	
ELMSFORD, NEW YORK 10523 HAUPPAUGE, NY 22788	
TEL: 914.592.4444 FAX: 914.592.1717 TEL:631-567-0200 FAX: 631-567-6816	
FROM (CO. NAME): Southeast Plumbing Corporation	
CONTACT NAME: Steve Valastro	
TELEPHONE NUMBER: 845-582-0526 SUBJECT: Fire Protection	
SUBJECT: Fire Protection	
DISCIPLINE/TRADE: Plumbing	
DWG./SPEC. REFERENCE: P206 C-2	
OUESTION. Who will get the permits to open up the street to	
connect the fire protection pipe from the street to the client	
property. Also, do we need a backflow precentor and a hot box	
for the fire protection pipes.	
FIELD CONDITION	
X DRAWING/SPEC	
DISCREPANCY	
OWNER CHANGE	
X CLARIFICATION	
CONTRACTOR'S SUGGESTION (IF APPLICABLE):	
ANSWER	
PC TO OBTAIN ALL PERMITS PER	
SPEC	
SEE ADDENDUM FOR BACKFLOW 11	
PREVENTER VAULT Tould Dala 2/28/19	
ARCHITECT'S SIGNATURE: DATE:	
N	

Note: review and any responses to this request for information by the architect/engineer is strictly for design intent only and does not constitute acknowledgement or acceptance of any cost or schedule implications unless specifically presented by the contractor. By submission of this request for information, the contractor assumes all responsibility in the absence of an approved change order or work directive.

NTRACTOR'S REQUEST FOR INFORMA	TION NO. <u>02</u> F&D RFI NO:
NAME OF PROJECT: PORT CHESTER	R HIGH SCHOOL
ADDITIONS, AI	LTERATIONS AND RELATED WORKE (C)     W
NAME OF OWNER: PORT CHESTER	R - RYE UFSD
DATE: <u>02/22/2019</u>	
<b>A/E PROJECT NO:17295.03</b>	2.22.19
ARCHITECT	CONTRACTION MANAGER
FULLER AND D'ANGELO, P.C.	SCHOOL CONSTRUCTION CONSULTAND BY ANGELO,
45 KNOLLWOOD ROAD	190 MOTOR PARKWAY, SUITE 201
ELMSFORD, NEW YORK 10523	HAUPPAUGE, NY 22788
TEL: 914.592.4444 FAX: 914.592.1717	
FROM (CO. NAME): Southeast P.	lumbing Corporation
CONTACT NAME: Steve Valast	tro
TELEPHONE NUMBER: 845-582-	0526
SUBJECT: Sanitary	
DISCIPLINE/TRADE: Plumbing	
DWG./SPEC. REFERENCE: P206 C	-2
OUESTION: Who will get the	permits to open up the street to
	e from the street to the client
property.	
FIELD CONDITION	
X DRAWING/SPEC	
DISCREPANCY	
OWNER CHANGE	
X CLARIFICATION	
CONTRACTOR'S SUGGESTION (IF	
ANSWER	
FC 70 1	PERMITS
PER SPEC	
Tank	g Sal 2/28/19

Note: review and any responses to this request for information by the architect/engineer is strictly for design intent only and does not constitute acknowledgement or acceptance of any cost or schedule implications unless specifically presented by the contractor. By submission of this request for information, the contractor assumes all responsibility in the absence of an approved change order or work directive.

## **RFI FORM** CONTRACTOR'S REQUEST FOR INFORMATION NO. 01 NAME OF PROJECT: PORT CHESTER HIGH SCHOOL ADDITIONS, ALTERATIONS AND RELATED 2.21.19 NAME OF OWNER: **PORT CHESTER - RYE UFSD** DATE: 02/21/2019 **A/E PROJECT NO:17295.03 FULLER AND D'ANGELO. P.C. ARCHITECT** CONTRACTION MANAGER FULLER AND D'ANGELO, P.C. SCHOOL CONSTRUCTION CONSULTANTS, INC. 45 KNOLLWOOD ROAD 190 MOTOR PARKWAY, SUITE 201 **ELMSFORD, NEW YORK 10523 HAUPPAUGE, NY 22788** TEL: 914.592.4444 FAX: 914.592.1717 TEL:631-567-0200 FAX: 631-567-6816 FROM (CO. NAME): Southeast Plumbing Corporation CONTACT NAME: Steve Valastro **TELEPHONE NUMBER:** 845-582-0526 **SUBJECT:** Gas line connection DISCIPLINE/TRADE: Plumbing DWG./SPEC. REFERENCE: P206 and C-2 OUESTION: Please confirm that the we are just connecting from the curb box to curb box for the 3" gas pipe which is indicated on drawing P206. Also, we want to get clarification if we are providing new gas meter rig or connecting to an existing one. FIELD CONDITION X DRAWING/SPEC P206 and C-2 \_\_\_DISCREPANCY\_\_\_\_\_ OWNER CHANGE X CLARIFICATION \_\_\_CONTRACTOR'S SUGGESTION (IF APPLICABLE): **ANSWER** P206 says connect to curb boxes. Existing meter rig is to remain. ARCHITECT'S SIGNATURE: DATE:

Note: review and any responses to this request for information by the architect/engineer is strictly for design intent only and does not constitute acknowledgement or acceptance of any cost or schedule implications unless specifically presented by the contractor. By submission of this request for information, the contractor assumes all responsibility in the absence of an approved change order or work directive.

NTRACTOR'S REQUEST FO	OR INFORMATI	ION NO. <u>1</u>	F&D RFI NO:	
NAME OF PROJECT: P	ORT CHESTER	HIGH SCHOOL		\
A	ADDITIONS, ALT	TERATIONS AND RELATE	DWORK)   = (( '2   =     )	₩ŀ
NAME OF OWNER: P	PORT CHESTER	- RYE UFSD		
<b>DATE:</b> 2/11/19				
A/E PROJECT NO:17295	5.03		2.12.19	
ARCHITECT		CONTRACTION MANA	GER	
FULLER AND D'ANGEL	O, P.C.	SCHOOL CONSTRUCTI	ON <mark>CONS<b>EUHARTAN, PN</b>CAN</mark>	GELO
45 KNOLLWOOD ROAD	)	190 MOTOR PARKWAY	, SUITE 201	
ELMSFORD, NEW YORK	K 10523	HAUPPAUGE, NY 22788		
TEL: 914.592.4444 FAX: 9	914.592.1717	TEL:631-567-0200 FAX: 6	631-567-6816	
FROM (CO. NAME):		n, Inc.		_
CONTACT NAME:J	lason Smolansky			_
TELEPHONE NUMBER:	631-254-676	67		_
SUBJECT:Stalco RFI				
DISCIPLINE/TRADE:	Concrete			_
DWG./SPEC. REFERENCE	CE:Structui	ral Drawings		_
QUESTION:Subcontra	actors request to p	lease provide new footing eleva	ations for additions as shown	_
on structu	ural drawings			
				_
FIELD CONDITION				_
				-
				_
				_
				_
				-
ANSWER	,	,		-
Refer to upcoming a	addendum.			-
				-
				-

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PORT CHESTER-RYE UFSD PORT CHESTER HIGH SCHOOL ADDITIONS, ALTERATIONS AND RELATED WORK RFI FORM

#### RFI FORM

r.	WI FORM	
ONTRACTOR'S REQUEST FOR INFORMAT	ION NO F&D RFI NO:	
NAME OF PROJECT: PORT CHESTER	HIGH SCHOOL	_
ADDITIONS, ALT	TERATIONS AND RELATED WORK)   - (	
NAME OF OWNER: PORT CHESTER	- RYE UFSD	
DATE: 2/22/19		_
<b>A/E PROJECT NO:17295.03</b>	2.22.19	
ARCHITECT	CONTRACTION MANAGER	
FULLER AND D'ANGELO, P.C.	SCHOOL CONSTRUCTION CONSTULTED TO BY ANGELO, P.C.	
45 KNOLLWOOD ROAD	190 MOTOR PARKWAY, SUITE 201	_
<b>ELMSFORD, NEW YORK 10523</b>	HAUPPAUGE, NY 22788	
TEL: 914.592.4444 FAX: 914.592.1717	TEL:631-567-0200 FAX: 631-567-6816	
FROM (CO. NAME): 1917 Elec	ctric	
	Poulos	
TELEPHONE NUMBER: 914-632	- 5762	
SUBJECT: Lightning Pr	rotection	
DISCIPLINE/TRADE: Electric		
DWG./SPEC. REFERENCE: E307	8 E705 26 0785	
QUESTION: Crowley would	like to clarify if the	
existing building ha		8
for Crowley to Obtain	n a Master label, the new additions and	
existing building need to	have a complete lightning System.	
FIELD CONDITION		
DRAWING/SPEC		
DISCREPANCY		
OWNER CHANGE		
✓ CLARIFICATION		
CONTRACTOR'S SUGGESTION (IF	APPLICABLE):	
ANSWER		
-I beleive it's pretty clear that the	entire existing building has existing lighting	
The state of the s	indicating full coverage lighting protection.	
Provide master label.		
ARCHITECT'S SIGNATURE:	DATE: 2.25.19	

Note: review and any responses to this request for information by the architect/engineer is strictly for design intent only and does not constitute acknowledgement or acceptance of any cost or schedule implications unless specifically presented by the contractor. By submission of this request for information, the contractor assumes all responsibility in the absence of an approved change order or work directive.

FRACTOR'S REQUEST FOR INFORMA	TION NO. 2 F&D RFI NO:
NAME OF PROJECT: PORT CHESTE	
ADDITIONS, A	LTERATIONS AND RELATED WORK C C C V C V
NAME OF OWNER: PORT CHESTE	
<b>DATE:</b> 15 Feb 2019	2.15.19
<b>A/E PROJECT NO:17295.03</b>	
ARCHITECT	CONTRACTION MANAGER  FULLER AND D'ANGELO, P.C.  SCHOOL CONSTRUCTION CONSULTANTS, INC.
FULLER AND D'ANGELO, P.C.	SCHOOL CONSTRUCTION CONSULTANTS, INC.
45 KNOLLWOOD ROAD	190 MOTOR PARKWAY, SUITE 201
ELMSFORD, NEW YORK 10523	
TEL: 914.592.4444 FAX: 914.592.1717	
FROM (CO. NAME): Wernert	
CONTACT NAME: Marc Gessn	er
TELEPHONE NUMBER: 203-869	-1110
	rior Trim
DISCIPLINE/TRADE: Millwork	& Interior Trim
DWG./SPEC. REFERENCE:	
	s shown. There is also SS Window Stool. Question - are there an
	ng Wood Stool to be refinished. Question - only Wood Stool?
3. Finish Schedule cols for PL-1 to b	e used for the inside of drawers. I assume it
	o about for one instance of arameter i assume to
applies for all P-lam casework draws	ers. Please confirm.
FIELD CONDITION	ers. Please confirm.
FIELD CONDITION DRAWING/SPEC	ers. Please confirm.
FIELD CONDITIONDRAWING/SPECDISCREPANCY	ers. Please confirm.
FIELD CONDITION DRAWING/SPEC DISCREPANCY OWNER CHANGE	ers. Please confirm.
FIELD CONDITIONDRAWING/SPECDISCREPANCY OWNER CHANGECLARIFICATION	ers. Please confirm.
FIELD CONDITIONDRAWING/SPECDISCREPANCYOWNER CHANGECLARIFICATIONCONTRACTOR'S SUGGESTION (I	ers. Please confirm.
FIELD CONDITIONDRAWING/SPECDISCREPANCYOWNER CHANGECLARIFICATIONCONTRACTOR'S SUGGESTION (I	ers. Please confirm.
FIELD CONDITION	ers. Please confirm.
FIELD CONDITION	F APPLICABLE):
FIELD CONDITION	ers. Please confirm.

Note: review and any responses to this request for information by the architect/engineer is strictly for design intent only and does not constitute acknowledgement or acceptance of any cost or schedule implications unless specifically presented by the contractor. By submission of this request for information, the contractor assumes all responsibility in the absence of an approved change order or work directive.

FRACTOR'S REQUEST FOR INFORMA	ATION NO. 3 F&D RFI NO:
NAME OF PROJECT: PORT CHESTE	ER HIGH SCHOOL
ADDITIONS, A	LITERATIONS AND RELATED WORK ( ) [ ] [ ] [ ]
NAME OF OWNER: PORT CHESTE	ER - RYE UFSD
DATE: 15 Feb 2019	2.15.19
<b>A/E PROJECT NO:17295.03</b>	2.13.13
ARCHITECT	CONTRACTION MANAGER
FULLER AND D'ANGELO, P.C.	SCHOOL CONSTRUCTION CONSULTANT'S, INC
45 KNOLLWOOD ROAD	190 MOTOR PARKWAY, SUITE 201
ELMSFORD, NEW YORK 10523	HAUPPAUGE, NY 22788
TEL: 914.592.4444 FAX: 914.592.1717	
FROM (CO. NAME): Wernert	Construction
CONTACT NAME: Marc Gess	
TELEPHONE NUMBER: 203-869	9-1110 terior Trim
DISCIPLINE/TRADE: Millwork	c & Interior Trim
DWG./SPEC. REFERENCE:	
QUESTION: 1. WILSONART, D456-60/C	AFÉ CREAM/MATT FINISH - INSIDE DRAWERS - discontinue
2. WILSONART, WOOD TAPE/7243 S-2-86,	·
3. WILSONART, HW107 HIGH WEAR 0.50"	'/D417-60/LAPIS BLUE - not available in HW
FIELD CONDITION	
DRAWING/SPEC	
DISCREPANCY	
OWNER CHANGE	
CLARIFICATION	
CONTRACTOR'S SUGGESTION (I	IF APPLICABLE):
ANSWER	
Final color selections will be during submittal period.	e made by Architect from available colors

Note: review and any responses to this request for information by the architect/engineer is strictly for design intent only and does not constitute acknowledgement or acceptance of any cost or schedule implications unless specifically presented by the contractor. By submission of this request for information, the contractor assumes all responsibility in the absence of an approved change order or work directive.

TRACTOR'S REQUEST FOR INFORMA	TION NO. <u>4</u> F&D RFI NO:
NAME OF PROJECT: PORT CHESTE	R HIGH SCHOOL
ADDITIONS, A	LTERATIONS AND RELATED $ \mathbf{w} $ $\mathbf{ork}$ $ \mathbf{v} $ $ \mathbf{v} $
NAME OF OWNER: PORT CHESTE	R - RYE UFSD
DATE: <u>15 Feb 2</u> 019	
<b>A/E PROJECT NO:17295.03</b>	2.15.19
ARCHITECT	CONTRACTION MANAGER
FULLER AND D'ANGELO, P.C.	SCHOOL CONSTRUCTION CONSULERANTS, DINOGE
45 KNOLLWOOD ROAD	190 MOTOR PARKWAY, SUITE 201
ELMSFORD, NEW YORK 10523	HAUPPAUGE, NY 22788
TEL: 914.592.4444 FAX: 914.592.1717	
FROM (CO. NAME): Wernert C	Construction
CONTACT NAME: Marc Gessi	
TELEPHONE NUMBER: 203-869	)_1110
SUBJECT: Millwork & Int	erior Trim
DISCIPLINE/TRADE: Millwork	& Interior Trim
DWG./SPEC. REFERENCE:	
QUESTION: 1. Could not find the sp	ecs for cabinet pulls and tall cabinets.
Cabinet pulls in the specs are descr	ribed as "ABC plastic, semi recessed"
and also in A526 drawing the pulls r	ro tall cabinets are described as recessed.
Are all the cabinets pulls are reces	sed pulls? Could I get a spec for those?
FIELD CONDITION	
DRAWING/SPEC	
	F APPLICABLE):
ANSWER	
- All plactic laminate accounts as	Ills shall be recessed plastic
All plastic laminate casework pu- as manufactured by "Richelieu i	· · · · · · · · · · · · · · · · · · ·
Tas manulacidied by Richelled I	110.2003(ADA COMPIIANI) OI
equal.	

Note: review and any responses to this request for information by the architect/engineer is strictly for design intent only and does not constitute acknowledgement or acceptance of any cost or schedule implications unless specifically presented by the contractor. By submission of this request for information, the contractor assumes all responsibility in the absence of an approved change order or work directive.

OR'S REQUEST FOR INFORMA	TION NO. <u>5</u> F	&D RFI NO:
OF PROJECT: PORT CHESTE	R HIGH SCHOOL	
ADDITIONS, A	LTERATIONS AND RELATED	
OF OWNER: PORT CHESTE	R - RYE UFSD	
19 Feb 2019		2.19.19
OJECT NO:17295.03		2.19.19
TECT	CONTRACTION MANAGE	
R AND D'ANGELO, P.C.	SCHOOL CONSTRUCTION	N CONSULTANTS, INC.
DLLWOOD ROAD	190 MOTOR PARKWAY, S	
ORD, NEW YORK 10523	HAUPPAUGE, NY 22788	
4.592.4444 FAX: 914.592.1717	TEL:631-567-0200 FAX: 631	1-567-6816
(CO. NAME): Wernert C	onstruction	
ACT NAME: Marc Gessi	ner	
HONE NUMBER: 203-869	-1110	
CT: Millwork		
LINE/TRADE: Millwork		
SPEC. REFERENCE:  ION:  1. Display cabinets are e for sliding glass doors?. 2.		
ION: 1. Display cabinets are	these purchased or manufacture	ed. Is there a spec for the
me casework, but not shown on		
7/A525 in A160 and A161 is inc	orrect. Couldn't find anythin	g that would match Please
LD CONDITION		
AWING/SPEC		
CREPANCY		
NER CHANGE		
ARIFICATION		
NTRACTOR'S SUGGESTION (I		
ER		
splay cabinets are manufac	tured.	
assroom 250 on A102 not i		elevated.
etail should read 6/A525.	·	
TECT'S SIGNATURE:	Ful Di Ja	
TECT'S SIGNATURE:	annual Can in Commercian Invalidation 1996	<b>DATE:</b> 2.28.19

Note: review and any responses to this request for information by the architect/engineer is strictly for design intent only and does not constitute acknowledgement or acceptance of any cost or schedule implications unless specifically presented by the contractor. By submission of this request for information, the contractor assumes all responsibility in the absence of an approved change order or work directive.

	ATION NO. <u>6</u> <u>F&amp;D RFI NO:</u>
NAME OF PROJECT: PORT CHESTE	ER HIGH SCHOOL
ADDITIONS, A	LTERATIONS AND RELATED WORK US
NAME OF OWNER: PORT CHESTE	ER - RYE UFSD
DATE: 20 Feb 2019	2.20.19
<b>A/E PROJECT NO:17295.03</b>	
ARCHITECT	CONTRACTION MANAGER FULLER AND D'ANG
FULLER AND D'ANGELO, P.C.	SCHOOL CONSTRUCTION CONSULTANTS, IN
45 KNOLLWOOD ROAD	190 MOTOR PARKWAY, SUITE 201
ELMSFORD, NEW YORK 10523	HAUPPAUGE, NY 22788
TEL: 914.592.4444 FAX: 914.592.1717	TEL:631-567-0200 FAX: 631-567-6816
FROM (CO. NAME): Wernert C	Construction
CONTACT NAME: Marc Gessi	
TELEPHONE NUMBER: 203-869	9-1110
SUBJECT: Site Trailers	
DISCIPLINE/TRADE: Uilities	
DWG./SPEC. REFERENCE:	
QUESTION:	e electrical usage at all of the trailers
QUESTION:	e electrical usage at all of the trailers
	e electrical usage at all of the trailers
FIELD CONDITIONDRAWING/SPEC	
FIELD CONDITIONDRAWING/SPEC	
FIELD CONDITIONDRAWING/SPECDISCREPANCYOWNER CHANGE	
FIELD CONDITION	

Note: review and any responses to this request for information by the architect/engineer is strictly for design intent only and does not constitute acknowledgement or acceptance of any cost or schedule implications unless specifically presented by the contractor. By submission of this request for information, the contractor assumes all responsibility in the absence of an approved change order or work directive.

FRACTOR'S REQUEST FOR INFORMA	ATION NO. <u>7</u> F&D RFI NO:
NAME OF PROJECT: PORT CHESTE	ER HIGH SCHOOL
ADDITIONS, A	LITERATIONS AND RELATED WORK 2 ( 2 2 1 W 2 1
NAME OF OWNER: PORT CHESTE	ER - RYE UFSD
DATE: 20 Feb 2019	
<b>A/E PROJECT NO:17295.03</b>	
ARCHITECT	CONTRACTION MANAGER
FULLER AND D'ANGELO, P.C.	SCHOOL CONSTRUCTION CONSULTANTS, INC.
45 KNOLLWOOD ROAD	190 MOTOR PARKWAY, SUITE 201
ELMSFORD, NEW YORK 10523	HAUPPAUGE, NY 22788
TEL: 914.592.4444 FAX: 914.592.1717	TEL:631-567-0200 FAX: 631-567-6816
FROM (CO. NAME): Wernert (	Construction
CONTACT NAME: Marc Gess	ner
SUBJECT: Radon & Food S	9-1110 Service Equipment
DISCIPLINE/TRADE: Uilities	5
DWG./SPEC. REFERENCE:	
QUESTION: 1. Who is responsible for	or the Radon system 2. Is there any food service equipment specs. 3. Who is responsible for testing lab and inspection
other the appliances listed in the	specs. 3. Who is responsible for testing lab and inspection
FIELD CONDITION	
OWNER CHANGE	
CLARIFICATION	
CLARIFICATION CONTRACTOR'S SUGGESTION (I	
CLARIFICATION CONTRACTOR'S SUGGESTION (I	IF APPLICABLE):
CLARIFICATION CONTRACTOR'S SUGGESTION (I ANSWER  1. Entire system except fan and	utilities.
CLARIFICATION CONTRACTOR'S SUGGESTION (I ANSWER  1. Entire system except fan and	IF APPLICABLE):

Note: review and any responses to this request for information by the architect/engineer is strictly for design intent only and does not constitute acknowledgement or acceptance of any cost or schedule implications unless specifically presented by the contractor. By submission of this request for information, the contractor assumes all responsibility in the absence of an approved change order or work directive.

## **RFI FORM** CONTRACTOR'S REQUEST FOR INFORMATION NO. 8 NAME OF PROJECT: PORT CHESTER HIGH SCHOOL ADDITIONS, ALTERATIONS AND RELATED WORL 2.22.19 NAME OF OWNER: **PORT CHESTER - RYE UFSD DATE:** 22 Feb 2019 **A/E PROJECT NO:17295.03 FULLER AND D'ANGELO, P.C. ARCHITECT** CONTRACTION MANAGER SCHOOL CONSTRUCTION CONSULTANTS, INC. FULLER AND D'ANGELO, P.C. 45 KNOLLWOOD ROAD 190 MOTOR PARKWAY, SUITE 201 **ELMSFORD, NEW YORK 10523 HAUPPAUGE, NY 22788** TEL: 914.592.4444 FAX: 914.592.1717 TEL:631-567-0200 FAX: 631-567-6816 FROM (CO. NAME): Wernert Construction CONTACT NAME: Marc Gessner TELEPHONE NUMBER: 203-869-1110 SUBJECT: Glazing manufacturer DISCIPLINE/TRADE: Glazing manufacturer DWG./SPEC. REFERENCE: OUESTION: 1. Glazing contractor has asked if you can provide 3 acceptable manufacturers for the following spec. sections: 84313 - Aluminum Storefront - 84413 - Aluminum Curtain Wall 855113 - Aluminum Windows - 85123 - Fire Rated Steel Windows FIELD CONDITION \_\_\_DRAWING/SPEC \_\_\_\_ \_\_\_DISCREPANCY\_\_\_\_ OWNER CHANGE \_\_ CLARIFICATION \_\_\_ CONTRACTOR'S SUGGESTION (IF APPLICABLE): \_\_\_\_\_ ANSWER 84 313, 84 413, 85 123 See spec. "MANUFACTURERS"

Note: review and any responses to this request for information by the architect/engineer is strictly for design intent only and does not constitute acknowledgement or acceptance of any cost or schedule implications unless specifically presented by the contractor. By submission of this request for information, the contractor assumes all responsibility in the absence of an approved change order or work directive.

**END OF SECTION** 

ARCHITECT'S SIGNATURE:

**DATE:** 2.25.19

TRACTOR'S REQUEST FOR INFORMA	TION NO. 9 F&D RFI NO:
NAME OF PROJECT: PORT CHESTE	R HIGH SCHOOL
ADDITIONS, A	LTERATIONS AND RELATED WORKS $igsim$ $igsim$ $igsim$ $igsim$
NAME OF OWNER: PORT CHESTE	R - RYE UFSD
<b>DATE:</b> 28 Feb 2019	2.28.19
<b>A/E PROJECT NO:17295.03</b>	
ARCHITECT	CONTRACTION MANAGER FULLER AND D'ANGELO, P.C.
FULLER AND D'ANGELO, P.C.	SCHOOL CONSTRUCTION CONSULTANTS, INC.
45 KNOLLWOOD ROAD	190 MOTOR PARKWAY, SUITE 201
ELMSFORD, NEW YORK 10523	HAUPPAUGE, NY 22788
TEL: 914.592.4444 FAX: 914.592.1717	
FROM (CO. NAME): Wernert C	Construction
CONTACT NAME: Marc Gessi	
TELEPHONE NUMBER: 203-869	9-1110
SUBJECT: MILLWOYK	
DISCIPLINE/TRADE: Millwork	
DWG./SPEC. REFERENCE:	
QUESTION: Detail 42/A729 shows that	t stools to be refinished: 1.Does stool refinishing include lar detail is found on 7,8/A457. Which windows does that
detail apply to? On general floor pla	an the windows are not marked. Please advise. 3. New window
with SS sills. Window type 9 not foun	nd. Other windows take off were done from partial enlarged
wherever they are marked. Please conf FIELD CONDITION	:rm. 4. Detail 6/A525 is also wrong
DRAWING/SPEC	
DISCREPANCY	
OWNER CHANGE	
CLARIFICATION	
CONTRACTOR'S SUGGESTION (I	F APPLICABLE):
ANSWER	
1. Stool/sill only, as indicated.	
2. See A115 for window type W8	
•	

Note: review and any responses to this request for information by the architect/engineer is strictly for design intent only and does not constitute acknowledgement or acceptance of any cost or schedule implications unless specifically presented by the contractor. By submission of this request for information, the contractor assumes all responsibility in the absence of an approved change order or work directive.

TIME TOTES INDICATED I	FOR INFORMAT	ΓΙΟΝ ΝΟ. <u>1</u>	F&D RFI NO:
NAME OF PROJECT:	PORT CHESTER	R HIGH SCHOOL	
	ADDITIONS, AL	TERATIONS AND RE	ELATED WORK
NAME OF OWNER:	PORT CHESTEI	R - RYE UFSD	
DATE: 11 Feb 2019	_		2.11.19
A/E PROJECT NO:172	95.03		
ARCHITECT		CONTRACTION N	MANAGERFULLER AND D'ANGELO, F
FULLER AND D'ANG	ELO, P.C.	SCHOOL CONSTR	RUCTION CONSULTANTS, INC.
45 KNOLLWOOD ROA	AD	190 MOTOR PARI	KWAY, SUITE 201
ELMSFORD, NEW YO	ORK 10523	HAUPPAUGE, NY	22788
TEL: 914.592.4444 FAX	K: 914.592.1717	TEL:631-567-0200	FAX: 631-567-6816
FROM (CO. NAME):_	Wernert Constru	ction	
CONTACT NAME:	Marc Gessner		
TELEPHONE NUMBE	203-869-11	10	
SUBJECT:	CIP insurance rec	quirements	
DWG./SPEC. REFERE	NCE:		
QUESTION: Our i	nsurance compan	y is seeking answers to	o a few questions
			terior Support Framing -
			sk Characteristics - 1. Number of Bu
2. Year Structure Built	- 3. Number of Sto	ories - 4. Square Foota	age - 5. Job Site Security
FIELD CONDITION	N		
ANSWER	•	, <del></del>	
	PCHS-CC01 fo	r building statistics	and construction types.
Refer to drawing I			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
_Refer to drawing I Existing building of	constructed circ	a 1930	Table

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TRACTOR'S REQUEST FOR INFORMAT	ΓΙΟΝ ΝΟ. <u>2</u> F&D RFI NO:		
NAME OF PROJECT: PORT CHESTER			
ADDITIONS, AI	LTERATIONS AND RELATED WORK (		
NAME OF OWNER: PORT CHESTER	R - RYE UFSD		
DATE: <u>2/14/2019</u>	2.14.19		
<b>A/E PROJECT NO:17295.03</b>	2.14.19		
ARCHITECT	CONTRACTION MANAGER		
FULLER AND D'ANGELO, P.C.	SCHOOL CONSTRUCTION CONSULTANT'S, NGE		
45 KNOLLWOOD ROAD	190 MOTOR PARKWAY, SUITE 201		
ELMSFORD, NEW YORK 10523	HAUPPAUGE, NY 22788		
TEL: 914.592.4444 FAX: 914.592.1717	TEL:631-567-0200 FAX: 631-567-6816		
FROM (CO. NAME): Worth Construction	ction		
CONTACT NAME: Robert Johanse	en		
TELEPHONE NUMBER: 203-797-8	788		
SUBJECT: Misc			
DISCIPLINE/TRADE: Multipule			
DWG./SPEC. REFERENCE:			
FIELD CONDITION			
DRAWING/SPEC			
CONTRACTOR'S SUGGESTION (II	F APPLICABLE):		
ANSWER			
1. Will be clarified in upcoming ac	ddendum.		
2. Extended per addendum.			
3. Refer to section 32-9220 Resto			
4. No, just at entry (hatched area			

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# Worth Construction 24 Taylor Ave Bethel, CT 06801 203-797-8788 phone 203-791-2415fax

2/14/2019

Port Chester HS

Bids Due: 2/26/2019

Time: 11:00 pm

Architect
Fuller & D'Angelo
45 Knoolwood Rd
Elmsford, NY
Frank D.
frankd@fullerdangelo.com

Owner Port Chester UFSD

#### Mr. Difato:

The following are some questions / comments regarding the above referenced project:

- 1. At the walk thru we talked about the sprinkled football field. I don't understand what we are supposed to do with this affected work when we have to put in the Cultech drainage system. Please advise.
- 2. Please consider a time extension for this bid as the project is very complicated.
- 3. I cannot find a specification for site restoration and seeding.
- 4. On drawing SSP-100.00 left side at entry off of Neuton Ave you have a Note 4 that says remove grass and 4" topsoil and install 6" asphalt. It is only pointing to a small area at the entry but it is within a larger area proposed Teacher Parking. Does the note 4 apply to the entire area of teacher parking?

5.

If you have any questions, please feel free to contact me.

Sincerely
Worth Construction
Robert S. Johansen
Robert S. Johansen
johansenr@worthconstruction.com

FRACTOR'S REQUEST FOR INFORMA	TION NO. <u>1</u> F&D RFI NO:		
NAME OF PROJECT: PORT CHESTE	R HIGH SCHOOL		
ADDITIONS, A	LTERATIONS AND RELATED WORK		
NAME OF OWNER: PORT CHESTE	CR - RYE UFSD		
DATE: <u>2/11/2019</u>			
<b>A/E PROJECT NO:17295.03</b>			
ARCHITECT	CONTRACTION MANAGER		
FULLER AND D'ANGELO, P.C.	SCHOOL CONSTRUCTION CONSULTANTS, II		
45 KNOLLWOOD ROAD	190 MOTOR PARKWAY, SUITE 201		
ELMSFORD, NEW YORK 10523	HAUPPAUGE, NY 22788		
TEL: 914.592.4444 FAX: 914.592.1717	TEL:631-567-0200 FAX: 631-567-6816		
FROM (CO. NAME): Worth Constru			
CONTACT NAME: Robert Johans	en		
TELEPHONE NUMBER: 203-797-8	3788		
SUBJECT: Misc			
DISCIPLINE/TRADE: Multipule			
DWG./SPEC. REFERENCE:			
QUESTION: See attached			
FIELD CONDITION			
	F APPLICABLE):		
ANSWER			
- D. C.			
Refer to attached responses.			
ARCHITECT'S SIGNATURE:	DATE: 2.14.19		

Note: review and any responses to this request for information by the architect/engineer is strictly for design intent only and does not constitute acknowledgement or acceptance of any cost or schedule implications unless specifically presented by the contractor. By submission of this request for information, the contractor assumes all responsibility in the absence of an approved change order or work directive.

# Worth Construction 24 Taylor Ave Bethel, CT 06801 203-797-8788 phone 203-791-2415fax

2/11/2019

Port Chester HS

Bids Due: 2/26/2019

Time: 11:00 pm

Architect
Fuller & D'Angelo
45 Knoolwood Rd
Elmsford, NY
Frank D.
frankd@fullerdangelo.com

Owner Port Chester UFSD

#### Mr. Difato:

The following are some questions / comments regarding the above referenced project:

- 1. On Drawing SSP-100.00 you have Note 5 which tells us to remove grass and topsoil put back 4" item 4. Please define the exact area this note applies to.
- 2. Drawing SSP-100.00 has a note 6 in a designated area but nothing under the trailer area. Please advise.
- 3. Sections 09629 and 096500 mention a moisture control system as an accessory but there is no specification section for this work and the scope is unclear. Please clarify.
- 4. Drawing SSP100.00 contains a symbol for 3 flagmen. Is the intent to have 3 fulltime flagmen or is this drawing telling us that we may need flagmen at these locations? Please clarify.
- 5. On drawing A10 in the work scope notes there is language in Note 3 that asks us to remove and repair damaged or spalled concrete. There is nothing on the drawings that indicated areas to be repaired. Please clarify.

If you have any questions, please feel free to contact me.

Sincerely
Worth Construction
Robert S. Johansen
Robert S. Johansen



johansenr@worthconstruction.com

- 1. Refer to upcoming addendum.
- 2. Refer to upcoming addendum.
- 3. To be clarified by addendum.
- 4. Drawing is identifying areas where contractor flag men are required on a as needed basis by all construction prime contractors for construction traffic.
- 5. Refer to upcoming addendum.

## **RFI FORM** CONTRACTOR'S REQUEST FOR INFORMATION NO. 3 NAME OF PROJECT: PORT CHESTER HIGH SCHOOL ADDITIONS, ALTERATIONS AND RELATED WORK 2.21.19 NAME OF OWNER: PORT CHESTER - RYE UFSD DATE: 2/15/2019 **A/E PROJECT NO:17295.03 FULLER AND D'ANGELO, P.C. ARCHITECT** CONTRACTION MANAGER SCHOOL CONSTRUCTION CONSULTANTS, INC. FULLER AND D'ANGELO, P.C. 45 KNOLLWOOD ROAD 190 MOTOR PARKWAY, SUITE 201 ELMSFORD, NEW YORK 10523 **HAUPPAUGE, NY 22788** TEL: 914.592.4444 FAX: 914.592.1717 TEL:631-567-0200 FAX: 631-567-6816 FROM (CO. NAME): Worth Construction CONTACT NAME: Robert Johansen TELEPHONE NUMBER: 203-797-8788 SUBJECT: Flooring DISCIPLINE/TRADE: DWG./SPEC. REFERENCE: QUESTION: see attached FIELD CONDITION \_\_\_DRAWING/SPEC \_\_\_\_ \_\_\_\_DISCREPANCY OWNER CHANGE \_\_\_ CLARIFICATION \_\_\_ CONTRACTOR'S SUGGESTION (IF APPLICABLE): \_\_\_\_ ANSWER Items 1 through 7 - Addendum clarification

Note: review and any responses to this request for information by the architect/engineer is strictly for design intent only and does not constitute acknowledgement or acceptance of any cost or schedule implications unless specifically presented by the contractor. By submission of this request for information, the contractor assumes all responsibility in the absence of an approved change order or work directive.

**END OF SECTION** 

Fil Di-

ARCHITECT'S SIGNATURE:

2 27 19

DATE:

# Worth Construction 24 Taylor Ave Bethel, CT 06801 203-797-8788 phone 203-791-2415fax

2/15/2019

Port Chester HS

Bids Due: 2/26/2019

Time: 11:00 pm

Architect
Fuller & D'Angelo
45 Knoolwood Rd
Elmsford, NY
Frank D.
frankd@fullerdangelo.com

Owner Port Chester UFSD

#### Mr. Difato:

The following are some questions / comments regarding the above referenced project:

- 1) Section 096500-1 para 1.2G Resilient Athletic Flooring, is this product in Section 096566?
- 2) Section 096500-4 para 2.1A.15 Integral coved base with cap strip; please confirm not required for this bid.
- 3) Drawing A825 75 North Corridor is labeled as 297.2, Drawing A115 and A102 Detail 1A North Corridor is labeled 296.2, please clarify.
- 4) South Bridge on Drawing A102 Detail 1A is Labeled 279.1, other locations South Bridge is Labeled 297.1?
- 5) Drawing A655 Details 5 & 10 Floor Isolation Pads and System is this for the Existing Weight Room alternate?
- 6) Drawing A825 Finish Color Schedule Legend Location / Remarks column of RBT-3, to be Weight Room Alternate GC-5?
- 7) All Steps of Stairs I, J, K are to receive Metal Repair Stair Angle system as listed in Section 096500-5 para 2.3B items 1-4, please confirm.

If you have any questions, please feel free to contact me.

Sincerely
Worth Construction
Robert S. Johansen

Robert S. Johansen johansenr@worthconstruction.com

R	FI FORM			
TRACTOR'S REQUEST FOR INFORMATI	ON NO.4			
NAME OF PROJECT: PORT CHESTER	HIGH SCHOOL			
ADDITIONS, ALT	ERATIONS AND RELATED WORK			
NAME OF OWNER: PORT CHESTER	- RYE UFSD 2.20.19			
DATE: <u>2/20/2019</u>				
<b>A/E PROJECT NO:17295.03</b>	FULLER AND D'ANGELO, I			
ARCHITECT	CONTRACTION MANAGER			
FULLER AND D'ANGELO, P.C.	SCHOOL CONSTRUCTION CONSULTANTS, INC.			
45 KNOLLWOOD ROAD	190 MOTOR PARKWAY, SUITE 201 HAUPPAUGE, NY 22788 TEL:631-567-0200 FAX: 631-567-6816			
ELMSFORD, NEW YORK 10523				
TEL: 914.592.4444 FAX: 914.592.1717				
FROM (CO. NAME): Worth Construct	ion			
CONTACT NAME: Robert Johansen				
TELEPHONE NUMBER: <u>203-797-878</u>	38			
SUBJECT: Misc				
DISCIPLINE/TRADE: Multipule				
DWG./SPEC. REFERENCE:				
EIELD CONDITION				
DRAWING/SPEC				
DISCREPANCY				
CLARIFICATION				
	APPLICABLE):			
ANSWER				
Items 1 through 3 - Addendum clari				
Item 4 - 1/4" tempered glass to be u	used, addendum clarification			
Item 5 - See detail 2 & 3/A12				

Note: review and any responses to this request for information by the architect/engineer is strictly for design intent only and does not constitute acknowledgement or acceptance of any cost or schedule implications unless specifically presented by the contractor. By submission of this request for information, the contractor assumes all responsibility in the absence of an approved change order or work directive.

**END OF SECTION** 

ARCHITECT'S SIGNATURE:

**DATE:** 2.27.19

# Worth Construction 24 Taylor Ave Bethel, CT 06801 203-797-8788 phone 203-791-2415fax

2/20/2019

Port Chester HS

Bids Due: 2/26/2019

Time: 11:00 pm

Architect
Fuller & D'Angelo
45 Knoolwood Rd
Elmsford, NY
Frank D.
frankd@fullerdangelo.com

Owner Port Chester UFSD

#### Mr. Difato:

The following are some questions / comments regarding the above referenced project:

- 1. Regarding Note 5 on SSP-100.00, at the end of the job do we have to restore the football field to original condition or can we leave the Item 4 in place? Please advise.
- 2. Please clarify asphalt material....addendum states: "SECTION 32 1216 ASPHALT PAVING 3.16 schedule Delete paragraphs A,B and C. Add: "Add: All new asphalt paving shall be 6" subbase course –NYSDOT item 304.12 type 2.3" top course –NYSDOT item 403.178202 type 6 F2. Do you mean type3 binder?
- 3. The Insulated Spandrel Glass called out for Curtain Wall 3, 3A and 4 in spec, 088000-7, "D" calls for laminated glass at the inboard lite with Opaci-Coat spandrel on surface #4. According to the specified supplier, and typically from other sources, Spandrel cannot be applied to laminated glass.
- 4. Also, the typical size at CW 4 is too large for laminated glass. Vendor recommends the use of 1/4" tempered in lieu of 1/4" laminated for this application.
- 5. I cannot find the detail for the wrought Iron fence on College ave. Detail on drawing C-9 Reinforced retaining wall mentions the 6' tall wrought iron fence and then say's "see architectural Detail for fence".

6.

If you have any questions, please feel free to contact me.

Sincerely

Worth Construction Robert S. Johansen

Robert S. Johansen johansenr@worthconstruction.com