Addition and Alteration to the Paul Verni Fine Arts Center

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SYMBOLS GENERAL NOTES All materials, assemblies, forms, and methods of construction shall DRAWING TITLE comply with these documents and any of the codes and Demolition." standards referenced within any or all of these documents. (\emptyset) DOOR NUMBER and TYPE Contractor(s) must comply at all times with OSHA rules and (CONST. PLAN) requirements. WINDOW NUMBER and TYPE $\langle 1 \rangle$ (CONST. PLAN Contractor(s) shall be solely responsible for construction means, methods, techniques, sequences, or procedures or for safety and/or roofing. /1\ precautions and programs in conjunction with the work. REVISION Contractor(s) must be familiar with all of the drawings and FOUR INTERIOR ELEVATIONS specifications (Contract Documents) pertaining to all of the trades connected with the project. $-\langle 1 \rangle$ WALL TYPE The Contractor(s) shall study and compare all drawings and verify all measurement figures before laying out or constructing Contractor. ELEVATION the work. Deviation from the drawings and the dimensions given therein shall be made only after written approval or confirmation - (1 A-2) DETAIL SECTION is requested by the Contractor(s) and issued by the Architect. Whenever any additional materials and/or workmanship not shown are required to complete the work of the Contract Documents in accordance with the obvious intent thereof, the P-1 FINISH SYMBOL Contractor shall provide these materials and workmanship at no additional cost to the Owner. $[\ \ \ \]$ Existing door, frame and HARDWARE TO BE REMOVED In the event of conflicts, omissions, ambiguities, discrepancies (PER DEMOLITION PLANS and /or unclear circumstances between any of the requirements of the Contract Documents, the requirement that is most _____ EXISTING PARTITION TO BE DEMOLISHED inclusive and of highest quality, and/or cost shall govern. (DEMO, PLAN) Contractor(s) shall (a) provide the better quality or greater EXISTING PARTITION auantity of work or (b) comply with the more stringent TO REMAIN (DEMO, PLAN BC 1705.2.1 requirement, either or both, in accordance with the Architect's MEW PARTITION interpretation. No extra compensation shall be awarded to the (CONST. PLAN BC 1705.2.2 Contractor(s) based upon a claim of ambiguity or unclear circumstances in the Contract Documents. BC 1705.2.4 The Contractor(s) shall verify the accuracy of all elevations, **ABBREVIATIONS** dimensions, and locations and report any discrepancy between BC 1705.3 existing conditions and the information shown on the drawings BC 1705.6 prior to the start of work. Any errors due to the Contractor(s) FA fire alarm PLYWD plywood (a) at failure to verify such elevations, dimensions, and locations shall BC 1705.12 PLBG plumbing & and (fresh air) be rectified by the Contractor(s) without change to the project ADD addendum FD dimension to PLC plumbing schedule and at no cost to the Owner AFF above finished floor finish contractor AP access panel FE fire extinguisher PV power ventilator AC acoustical FHC fire hose cabine with cant If a change in the work is found necessary due to a discrepancy ACT acoustical tile FIN finish (ed) PT point FF finished floor between actual field conditions and the drawings, the A/C air conditioning LB pound FFE finished floor ACD access door PTN partition Contractor(s) shall submit detailed drawings of such departure elevation (level) PTD painted AD area drain for the approval of the Architect before making any changes. ALUM aluminum FLG flashing QT quarry tile ALT alternate FFL finished floor line ARCH architect (ural) Contractor(s) shall coordinate neighborhood street access, FLR floor RLG railing ASB asbestos FC flooring contractor REINF reinforce (d), (ing) delivery routing, vehicle parking locations, acceptable hours for ASC above suspended FLD floor drain RC reinforced construction and material delivery with the Owner and the ceiling FLUOR fluorescent concrete ASPH asphalt Owner's Representative. REF reference FT feet FUR furred REG register (ed Contractor(s) shall not cause interruption in services such as BLDG building REM remove BLT-IN built-in power, water, or heat without the approval of the Owner and GC general contractor REQ require (s) BM beam GYP gypsum RET return Owner's Representative. BRK brick GB gypsum board RA return air BUR built-up roofing GWB gypsum wall board REV revision (s) B.M.O. brick masonry opg. 2. Contractor(s) shall protect all areas adjacent to the construction GPDW gyspum dry wall RL roof ladder RO rough opening area from damage by construction vehicles, equipment, or CAB cabinet HDW hardware RV roof vent construction personnel. Any damage to adjacent areas shall be CC construction HM hollow metal RH roof hatch HC hollow core contractor repaired by the Contractor(s) with no change to the project RD roof drain CPT carpet HR hand rail RM room schedule and at no cost to the Owner. CLL contract limit line HR hour RB rubber base CJT control joint HT height RBT rubber tile CL'G ceiling HVAC heating/ventilating 3. Under no circumstances shall the Contractor(s) submit the CM crown moulding air conditioning SC solid core Architect's own construction drawings or details as their shop CMU concrete masonry HWD hardwood SCHED schedule drawings or as-built drawings. Shop drawings and as-built HB hose bibb unit SEC section COL column HMF hollow metal frame SK skylight drawings must be original documents provided by the CONC concrete INCAN incandescent SC solid core Contractor(s). CONST construction SIM similar INFO information CONT continuous INSUL insulate (d) (ion) SPEC specification (s) CONTR contractor . Unless otherwise noted, all gypsum board shall be fire-rated (Type INT interior SO square CRG cross grain INST installation SP starting point CU.IN. cubic inch(es) INT interior SS stainless steel CU.FT. cubic foot STD standard JC janitor's closet 5. All rough wood framing, plywood, and blocking shall be fire STL steel DPR damper KIT kitchen SD storm drain retardant treated. DET detail SUSP CLG suspended ceilir DEMO demolish LAM laminate SYM symmetry(ical) demolition . Control and expansion joints will be required in all CMU and brick MAS masonary TEL telephone DIAM diameter MTL material T&G tongue & groove DIFF diffuser (interior and exterior), per industry standards (National Concrete MAX maximum IC top of curb DIM dimension Masonry Institute and Brick Institute of America); sketches MO masonry opening TSL top of slab DIM dimension showing precise joint locations will be subsequently issued by the MECH mechanic (al) TST top of steel DR door MC mechanical IF top of footing D drain Architect. contractor TW top of wall DW drywall MET metal TT terrazzo tile DWG drawing MIN minimum TYP typical . Provisions shall be made to prevent the passage of dust and MISC miscellaneous TG tempered glass contaminants into adjacent parts of the building which are not E east MRB marble EA each part of the Construction Contract. Periodic inspection and MUL mullion EJ expansion joint VB vinyl base repairs of the containment barriers must be made to prevent NIC not in contract ELC electrical VIF verify in field NO number contractor exposure to dust or contaminants. VS vent stack or pipe NTS not to scale ELEC electric (al) VT vinyl tile EP electric panelboard OC on center (s) . All horizontal penetrations through fire rated walls and all vertical EL elevation UON unless otherwise OPN'G opening ELEV elevator penetrations through floor structures shall be properly firestopped OUT outlet noted ENT entrance and/or equipped with smoke/fire dampers to maintain the EQ equal WG wire glass integrity of the fire ratings indicated. Where firestopping is not EQP equipment WD wood EX(IST) existing required, spaces between the tops of walls or around

penetrations shall be filled with noncombustible material

approved by the Architect.

IONA PREPARATORY SCHOOL 255 WILMOT ROAD NEW ROCHELLE, NEW YORK 10804

DEMOLITION NOTES

See Specification Section 024119 "Selective Structure

The Contractor is solely responsible for all activities, actions, supervision, and control related to the demolition of any and all portions of the existing building.

The Contractor is solely responsible for verifying the integrity of the existing structure before demolishing any walls, floors, ceilings,

The Contractor is solely responsible for identifying any load-bearing walls prior to demolition, and for providing reinforcement or support before demolition, saw-cutting or other operations begin.

The installation, use, and removal of shoring, reinforcement, and/or temporary supports are the sole responsibility of the

It is understood that the Architect has no responsibility whatsoever for the Contractor's demolition operations including, but not limited to sequence of operations, means, methods, supervision, or control.

Any injuries resulting from the Contractor's demolition operations are the sole responsibility of the Contractor.

SPECIAL INSPECTIONS

STRUCTURAL STEEL

- COLD-FORM STEEL DECK
- COLD-FORM STEEL TRUSSES SPANNING 60 FEET
- OR GREATER
- CONCRETE CONSTRUCTION SOILS
- SEISMIC RESISTANCE

ROOFING CONSULTANTS Watsky Associates 20 Madion Avenue Valhalla, NY 10595 Phone: 914-948-3450

PROJECT DESCRIPTION

THE PROJECT IS A ADDITION AND RENOVATION TO THE EXISTING PAUL VERNI FINE ARTS CENTER. THE BUILDING IS LOCATED ON THE GROUNDS OF IONA PREPARATORY UPPER SCHOOL. THE EXISTING BUILDING WILL RECEIVE NEW CLASSROOMS, CENTRAL PERFORMANCE SPACE, PRODUCTIONS SPACES, NEW ADA RESTROOM, AND AN AUTOMATIC FIRE SPRINKLER SYSTEM. THE ADDITION WILL HAVE A NEW 418 SEAT THEATER, CLASSROOMS, ART ROOM, SCENE SHOP, AND RESTROOMS. THE BUILDING WILL BE CONNECTED BY A NEW ENCLOSED PASSAGEWAY. THERE WILL BE SITE ALTERATIONS AROUND THE BUILDING, AS INDICATED BY THE LANDSCAPE PLANS.

DEFERRED SUBMITTALS/ DELEGATED DESIGNS

CONCRETE REINFORCING STEEL LAYOUT CONCRETE CONSTRUCTION JOINT LAYOUT ANCHOR ROD LAYOUT STEEL DECKING AND STUD LAYOUT STRUCTURAL STEEL STEEL STAIRS COMPOSITE DRAWING OF ALL SLAB PENETRATIONS STRUCTURAL STEEL CONNECTIONS CONCRETE MIX DESIGN COLD FORMED STEEL FRAMING COLD FORMED STEEL TRUSSES (PERMANENT + TEMP. BRACING) DAMPPROOFING THERMAL INSULATION FOAMED IN PLACE INSULATION FLUID APPLIED MEMBRANE AIR BARRIER FIRESTOPPING FLUSH WOOD DOORS ALUMINUM ENTRANCES AND STOREFRONT ALUMINUM WINDOWS DOOR HARDWARE GLAZING PORTLAND CEMENT STUCCO PREFABRICATED AWNING ELEVATOR FIRE ALARM SYSTEM FIRE SPRINKLER SIGNAGE

LOCATION MAP



MEP ENGINEERS JMV Consulting Engineers, P.C. 37 West 39 Street New York, NY 10018 Phone: 212-852-9855

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	I OF DRAWINGS
A-T	TITLE SHEET
SITE C	SITE LITILITY PLAN
C-101.00	STORMWATER DETENTION PLAN
C-102.00	EROSION AND SEDIMENT CONTROL PLAN
C-301.00	EROSION AND SEDIMENT CONTROL DETAIL
C-302.00	CULTEC SYSTEM DETAILS
C-303.00	TTFICAL DETAILS
KT-101	MAINTENANCE AND PROTECTION OF TRA
LANDS	<u>CAPE:</u>
L-100	
L-200 L-210	LAYOUT PLAN
L-300	GRADING PLAN
L-400	PLANTING PLAN
L-501	SITE DETAILS
L-502	SITE DETAILS
L-503	SITE DETAILS
ARCHI	TECTURAL:
A-001	1st FLOOR CODE ANALYSIS
A-002 A-003	OVERALL CODE ANALYSIS
A-010	ARCHITECTURAL DESIGN PLAN FIRST FLOO
A-011	ARCHITECTURAL DESIGN PLAN SECOND F
A-012 A-020	CONSTRUCTION KEY PLANS
A-050	VERNI REMOVALS PLAN
A-050a A-100	VERNI REMOVALS PLAN - ALTERNATE
A-101	FIRST FLOOR CONSTRUCTION PLAN
A-102	PASSAGEWAY & VERNI CONSTRUCTION P
A-102a	VERNI ALTERNATE CONSTRUCTION PLAN
A-103	ROOF CONSTRUCTION PLAN
A-150	FIRST FLOOR REFLECTED CEILING PLAN
A-150a A-151	FIRST FLOOR VERNI ALTERNATE REFLECTED
A-170	FIRST FLOOR FLOOR PATTERN PLAN
A-170a	FIRST FLOOR VERNI ALTERNATE FLOOR PA
A-171 A-200	EXTERIOR FLOOR FLOOR PATTERN PLAN
A-201	EXTERIOR ELEVATIONS
A-202	
A-300 A-301	BUILDING SECTIONS BUILDING SECTIONS
A-302	BUILDING SECTIONS
A-350	EXTERIOR WALL SECTIONS
A-352	EXTERIOR WALL SECTIONS
A-353	EXTERIOR WALL SECTIONS
A-354 A-355	EXTERIOR WALL SECTIONS
A-356	EXTERIOR WALL SECTIONS AT CONNECTO
A-357	SLAB & WALL DETAILS
A-360 A-370	FIRST FLOOR EXTERIOR WALL PLAN DETAIL
A-371	FIRST FLOOR EXTERIOR WALL PLAN DETAIL
A-372	FIRST FLOOR EXTERIOR WALL PLAN DETAIL
A-400	INTERIOR ELEVATIONS THEATER
A-401	INTERIOR ELEVATIONS THEATER
A-402 A-403	
A-404	INTERIOR ELEVATIONS SOUTH CORRIDOR
A-405	INTERIOR ELEVATIONS NORTH CORRIDOR
A-406 A-407	INTERIOR ELEVATIONS SCENE SHOP & ART INTERIOR ELEVATIONS TYPICAL CLASSROC
A-408	INTERIOR ELEVATIONS OFFICES & MEETING
A-409	INTERIOR ELEVATIONS MECHANICAL ROC
A-410 A-415	INTERIOR ELEVATIONS FASSAGEWAT
A-420	INTERIOR ELEVATIONS PERFORFAMCE SPA
A-421	INTERIOR ELEVATIONS CLASSROOM., NOR
A-425 A-500	STAIR A - PLANS, SECTIONS AND DETAILS
A-501	STAIR B - PLANS, SECTIONS AND DETAILS
A-502 A-505	STAIR C - AIR HANDLER ROOM PLAN, ELEV RAILING DETAILS
A-510	ELEVATOR DETAIL PLANS & SECTIONS
A-600	MILLWORK
A-601 A-700	MILLWORK CEILING DETAILS
A-701	THEATER CEILING DETAILS
A-800	PARTITION TYPES
A-860 A-861	ROOF DETAILS ROOF DETAILS
A-900	DOOR SCHEDULE
A-901	DOOR DETAILS
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FLOOR TRANSITION DETAILS

WINDOW DETAILS

WINDOW AND STOREFRONT SCHEDULE

A-905

A-910 A-911

A-912

