| SCHEDULE OF EXHAUST FANS |                                     |          |             |                       |     |                                  |            |                     |              |  |  |  |  |
|--------------------------|-------------------------------------|----------|-------------|-----------------------|-----|----------------------------------|------------|---------------------|--------------|--|--|--|--|
| MARK                     | SERVICE                             | LOCATION | TYPE        | MODEL<br>No. <b>①</b> | CFM | ТОТ. S.P.<br>IN H <sub>2</sub> O | HP<br>AMPS | ELECTRIC<br>SERVICE | REMARKS      |  |  |  |  |
| EF<br>1                  | CORRIDOR<br>1951 NORTHEAST          | ROOF     | CENTRIFUGAL | G-095-VGEX-QD         | 200 | 0.125                            | 1/8 -      | 120/1/60            | REFER TO 234 |  |  |  |  |
| EF<br>2                  | CORRIDOR<br>GYM/GRAY BOX            | ROOF     | CENTRIFUGAL | G-095-VGEX-QD         | 200 | 0.125                            | 1/8 _      | 120/1/60            | REFER TO 234 |  |  |  |  |
| EF<br>3                  | CORRIDOR<br>1991 SOUTH              | ROOF     | CENTRIFUGAL | G-095-VGEX-QD         | 200 | 0.125                            | 1/8 -      | 120/1/60            | REFER TO 234 |  |  |  |  |
| EF<br>4                  | TOILET/JAN. CLST.<br>1951 NORTHEAST | ROOF     | CENTRIFUGAL | G-095-VGEX-QD         | 150 | 0.125                            | 1/8 -      | 120/1/60            | REFER TO 234 |  |  |  |  |
| EF<br>5                  | TOILET ROOMS<br>T-12, T-13          | ROOF     | CENTRIFUGAL | G-095-VGEX-QD         | 100 | 0.125                            | 1/8 -      | 120/1/60            | REFER TO 234 |  |  |  |  |
| EF<br>6                  | CORRIDOR<br>1951 SOUTH              | ROOF     | CENTRIFUGAL | G-095-VGEX-QD         | 200 | 0.125                            | 1/8 -      | 120/1/60            | REFER TO 234 |  |  |  |  |
| EF<br>7                  | GRAY BOX<br>STORAGE ROOMS           | ROOF     | CENTRIFUGAL | G-095-VGEX-QD         | 200 | 0.125                            | 1/8 -      | 120/1/60            | REFER TO 234 |  |  |  |  |
| - 1                      |                                     |          |             |                       |     |                                  | 1          |                     |              |  |  |  |  |

N (1) AS MANUFACTURED BY "GREENHECK".

2) INSTALL PER MANUFACTURER'S RECOMMENDATIONS.

5 3 FURNISH FACTORY SPEED CONTROL.

4) FURNISH FACTORY BACKDRAFT DAMPER AND DISCONNECT SWITCH.

|          |                      | SCHE                 | DUL           | E 0    | F W      | 'INDO               | W A.C. U  | JNITS                |
|----------|----------------------|----------------------|---------------|--------|----------|---------------------|---|----------------------|
| MARK     | MODEL<br>Nº <b>①</b> | TOTAL CAP.<br>BTU/HR | SUPPLY<br>CFM | E.E.R. | C.E.E.R. | ELECTRIC<br>SERVICE | PHYSICAL DATA<br>DIMENSION/WEIGHT<br>(L"XW"XH")/(LBS) | REMARKS              |
| WAC<br>A | WCT16A30A            | 15,400               | 300           | 9.4    | 9.3      | 208/1/60            | 28x24x18/120  | REFER TO <b>2343</b> |
|          |                      |                      |               |        |          |                     |   |                      |

N (1) AS MANUFACTURED BY "FRIEDRICH A.C. CO."

 $\binom{0}{7}$  (2) INSTALL PER MANUFACTURER'S RECOMMENDATIONS.

E 3 PROVIDE WSE WALL SLEEVE AND INTERNAL DRAIN KIT.

 $^{f S}$   $^{f G}$  unit to be furnished with all standard components and all required support/mounting brackets.

5 UNIT PROVIDED WITH MIN. 6'-0" CORD & RIGHT ANGLE PLUG.

|   | SCHEDULE OF VRF DUCTLESS HEAT RECOVERY MULTI—SPLIT SYSTEMS |       |                         |                |             |                 |                     |                     |                         |                |                      |             |          |                                   |                    |      |                      |                 |                      |          |                  |       |         |                  |
|---|--|-------|-------------------------|----------------|-------------|-----------------|---------------------|---------------------|-------------------------|----------------|----------------------|-------------|----------|-----------------------------------|--------------------|------|----------------------|-----------------|----------------------|----------|------------------|-------|---------|------------------|
|   |  |       |                         |                | INDOC       | OR AIR          | HANDLER             | INFORMATIO          | ON                      |                |                      |             |          |                                   |                    | C    | OUTDOOR CONDEN       | ISING           | UNIT INFORMATIO      | N        |                  |       |         |                  |
|   |  | GEN   | ERAL DATA               |                | -           | PLY FAI         |                     |                     | LING COIL DA            |                | HEATIN               |             |          | RAL INFO.                         | COMPRESSOR DATA    |      |                      | DENSER FAN DATA | <del>li i i</del>    |          | RMATION          | EER   | REMARKS |                  |
| MARK                                      | LOCA   | ATION | SERVICE                 | MODEL<br>No. 🛈 | HIGH<br>CFM | MOTOR<br>(AMPS) | ELECTRIC<br>SERVICE | TOTAL CAP<br>BTU/HR | SENSIBLE CAP.<br>BTU/HR | TEMP.<br>DB/WB | TOTAL CAP.<br>BTU/HR | AIR<br>TEMP | MARK     | MODEL<br>No. 1 O                  | CAPACITY<br>BTU/HR | QTY. | MOTOR OUTPUT<br>(KW) | (Q1Y.)<br>& HP  | MOTOR OUTPUT<br>(KW) | V/PH/HZ  | MCA              | MOCP  | 22/1    |                  |
| AC $A$                                    | CEI  | 'LING | SGR<br>141              | ARNU073TNA4    | 460         | 0.56            | 208/1/60            | 7,500               | 5,750                   | 80 67          | 8,500                | 70          |          |                                   |                    |      |                      |                 |                      |          |                  |       |         |                  |
| (AC)                                      |  |       | CONFERENCE ROOM<br>63   | ARNU123M3A4    | 250         | 0.76            |                     | 12,000              | 7,430                   |                | 13,500               |             |          |                                   |                    |      |                      |                 |                      |          |                  |       |         |                  |
| AC $A$                                    |  |       | WORK ROOM<br>64A        | ARNU073TNA4    | 460         | 0.56            |                     | 7,500               | 5,750                   |                | 8,500                |             |          |                                   |                    |      |                      |                 |                      |          |                  |       |         |                  |
| (AC)<br>A                                 |  |       | SUPPLY<br>64            | ARNU073TNA4    | 460         | 0.56            |                     | 7,500               | 5,750                   |                | 8,500                |             |          |                                   |                    |      |                      |                 |                      |          |                  |       |         |                  |
| AC<br>B                                   |  |       | MAIN OFFICE<br>67       | ARNU243M3A4    | 750         | 0.56            |                     | 24,200              | 17,800                  |                | 27,300               |             | HP       | MULTI V5                          |                    |      |                      |                 |                      |          |                  |       | 10.10   |                  |
| AC $A$                                    |  |       | PRINCIPAL<br>61         | ARNU073TNA4    | 460         | 0.56            |                     | 7,500               | 5,750                   |                | 8,500                |             |          | HP MULTI V5<br>1. ARUM121<br>BTE5 | 120,000            | 1    | 4.0X2                | 2               | 1.0+1.0              | 208/3/60 | 45.4             | 50    | 12.10   | REFER TO 23456   |
| AC $A$                                    |  |       | ASSIST. PRINCIPAL<br>62 | ARNU073TNA4    | 460         | 0.56            |                     | 7,500               | 5,750                   |                | 8,500                |             |          |                                   |                    |      |                      |                 |                      |          |                  |       |         |                  |
| 4A 4C |  |       | SECURITY<br>60          | ARNU073TNA4    | 460         | 0.56            |                     | 7,500               | 5,750                   |                | 8,500                | Ш           |          |                                   |                    |      |                      |                 |                      |          |                  |       |         |                  |
| $\frac{AC}{A}$                            |  |       | MAKER SPACE             | ARNU073TNA4    | 460         | 0.56            |                     | 7,500               | 5,750                   |                | 8,500                | Ш           |          |                                   |                    |      |                      |                 |                      |          |                  |       |         |                  |
| $\frac{AC}{A}$                            |  |       | MAKER SPACE             | ARNU073TNA4    | 460         | 0.56            |                     | 7,500               | <i>5,750</i>            |                | 8,500                | Ш           |          |                                   |                    |      |                      |                 |                      |          |                  |       |         |                  |
| $\frac{AC}{A}$                            | ı  |       | MAKER SPACE             | ARNU073TNA4    | 460         | 0.56            | •                   | 7,500               | <i>5,750</i>            |                | 8,500                | Ш           |          |                                   |                    |      |                      |                 |                      |          |                  |       |         |                  |
| $\frac{\partial X}{\partial x}$           | WITH   | IN UV | CLASSROOM<br>42         | _              | 1400        | _               | _                   | 48,000              | 35,500                  |                | 50,000               | Ш           |          |                                   |                    |      |                      |                 |                      |          |                  |       |         |                  |
| $\frac{DX}{2}$                            |  |       | CLASSROOM<br>44         | _              | 1400        | _               | _                   | 48,000              | 35,500                  |                | 50,000               | Ш           |          |                                   |                    |      |                      |                 |                      |          |                  |       |         |                  |
| $\frac{DX}{3}$                            |  |       | CLASSROOM<br>46         | _              | 1400        | _               | _                   | 48,000              | 35,500                  |                | 50,000               | Ш           | HP<br>2A | MULTI V5                          | 288,000            | 2    | (5.4X2)+(5.4X2)      | 2               | 1.0+1.0+1.0+1.0      | 208/3/60 | <i>28.5+57.9</i> | 40+80 | 11.40   | REFER TO 234567  |
| $\frac{DX}{4}$                            |  |       | CLASSROOM<br>48         | _              | 1400        | _               | _                   | 48,000              | 35,500                  |                | 50,000               | Ш           |          | ARUM288<br>DTE5                   |                    |      | (=                   |                 |                      |          |                  |       | ,,,,,   | NETER TO 2004000 |
| $0x \over 5$                              |  |       | CLASSROOM<br>50         | _              | 1400        | _               | _                   | 48,000              | 35,500                  |                | 50,000               | Ш           |          |                                   |                    |      |                      |                 |                      |          |                  |       |         |                  |
| $\frac{DX}{6}$                            |  |       | CLASSROOM<br>52         | _              | 1400        | _               | _                   | 48,000              | 35,500                  |                | 50,000               | Ш           |          |                                   | <u> </u>           |      |                      |                 |                      |          |                  |       |         |                  |
| AC<br>B                                   | CEI  | LING  | NURSE<br>22             | ARNU243M3A4    | 750         | 0.56            | 208/1/60            | 24,200              | 17,800                  |                | 27,300               | Ш           |          |                                   |                    |      |                      |                 |                      |          |                  |       |         |                  |
|   |  |       | OFFICE<br>22A           | ARNU123M2A4    | -           | 0.56            |                     | 12,000              | 7,430                   |                | 13,500               | Ш           | HP<br>3  | MULTI V5<br>ARUBO60               | 60,000             | 1    | 4.1                  | 2               | 0.5+0.5              | 208/1/60 | 25.4             | 40.0  | 12.10   | REFER TO 23456   |
| AC  |  |       | OFFICE<br>22B           | ARNU123M2A4    | 500         | 0.56            | <u> </u>            | 12,000              | 7,430                   | _ +            | 13,500               |             |          | ARUB060<br>GSS4                   | ║                  |      |                      |                 |                      |          |                  |       |         |                  |
|   |  |       |                         |                |             |                 |                     |                     |                         |                |                      |             |          |                                   |                    |      |                      |                 |                      |          |                  |       |         |                  |

 $\stackrel{N}{O}$  AS MANUFACTURED BY "LG". (KLIMA NEW YORK, LLC 212 678-5100)  $\stackrel{N}{O}$  COOLING BASED ON A.R.I. CONDITIONS.

E 3 INSTALL PER MANUFACTURER'S RECOMMENDATIONS.

60 2 3 4 5 6

4 PROVIDE PROGRAMMABLE THERMOSTAT, LOW AMBIENT CONTROL, HARD START, CRANKCASE HEATER, DISCONNECT SWITCH.

(5) PROVIDE CONDENSATE PUMP EQUAL TO "LITTLE GIANT" AT EACH INDOOR CASSETTE UNIT.

6 PROVIDE DC INVERTER COMPRESSOR SPEED CONTROL BASED ON SYSTEM LOAD. SYSTEM SHALL BE HEAT RECOVERY TYPE.

PROVIDE EEV KIT AND COMMUNICATION KIT FOR D/X COIL OPERATION WITH LG VRF SYSTEM.

|          | SCHEDULE OF UNIT VENTILATORS |                   |                 |      |           |          |                       |          |                      |       |        |               |             |              |        |                      |
|----------|------------------------------|-------------------|-----------------|------|-----------|----------|-----------------------|----------|----------------------|-------|--------|---------------|-------------|--------------|--------|----------------------|
| HEATING  | DATA 2                       | COOLING           | DATA 9          | ΕΛ   | IERGY REC | OVERY WH | HEEL — HE             | TATING   | EU TED               |       | RELIEF | ELECTRICAL D. | 4 <i>TA</i> | DIMENSIONS   | WEIGHT |                      |
| CAPACITY | 0.514                        | TOTAL<br>CAPACITY | SENSIBLE        | EXH. | O.A.      | LAT      | ROOM<br>TEMP<br>DB °F | CAPACITY | FILTER<br>TYPE       | MOTOR | MOTOR  |               |             | L" x D" x H" |        | REMARKS              |
| мвн      | GPM                          | MBH               | CAPACITY<br>MBH | CFM  | DB °F     | DB °F    | DB °F                 | мвн      | TTPE                 | HP    | HP     | SERVICE       | MCA         | LXDXH        | (LBS.) |                      |
| 50.0     | 5.0                          | 57.3              | 40.4            | 500  | 6         | 54       | 72                    | 33.0     | MERV 13<br>THROWAWAY | 1/2   | 1/3    | 208/1/60      | 9.25        | 40"x25"x92"  | 750    | REFER TO 35678101213 |
| 50.0     | 5.0                          | 48.0              | 35.6            | _    | _         | _        | _                     | _        | MERV 13<br>THROWAWAY | 1/2   | 1/3    | 208/1/60      | _           | 98"x16"x30"  | 300    | REFER TO 456714      |

N (1) AS MANUFACTURED BY "STERLING".

CEILING MTD.

CEILING MTD.

O INSTALL PER MANUFACTURER'S RECOMMENDATIONS.

 $\digamma$  (3) capacities based on low speed fan setting, and 160° f a.w.t.

20.6

16.4

(4) PROVIDE 2 ROW COIL, THROWAWAY FILTERS, INTEGRAL SPEED CONTROL, DISCONNECT SWITCH, REMOTE WALL SENSOR CONNECTED TO BMS, GASKET AND PERMA LAP FRAME. COORDINATE FINISH AND COLOR

SCHEDULE OF CABINET HEATERS

CAPACITY DATA MOTOR MOTOR ELECTRIC REMARKS
BTU/HR | CFM | GPM | PD.FT. WATTS | RPM | SERVICE |

1050

1050

(5) UNIT DIMENSIONS 36"x25"x9.5", WEIGHT 150 LBS.

(6) PROVIDE WITH HOT WATER RETURN AQUASTAT. AQUASTAT SHALL NOT ALLOW FAN TO OPERATE AT WATER TEMPERATURE BELOW 110 DEGREES F.

- N (1) AS MANUFACTURED BY "SYSTEMAIR/CHANGEAIR". (KLIMA NEW YORK, LLC 212 678-5100) HEATING BASED ON HOT WATER COIL AT LOW CFM SPEED. HEATING COIL CAPACITY BASED ON 160° F EWT & 140° F LWT.
- S 3 PROVIDE UNIT WITH HOT WATER COIL, DIRECT EXPANSION COIL (VRF COMPATIBLE R410A REFRIGERANT), FREEZE PROTECTION, DISCONNECT SWITCH, TOP PLENUM TWO-WAY SUPPLY DISCHARGE, 10" REAR PLENUM, ECM FANS, VIBRATION PADS, REAR OUTDOOR AIR INTAKE AND EXHAUST, SIDE PIPE COVERS, TOP PLENUM COVER, FULL IQ SOUND PACKAGE, FACTORY LOUVERS 36"X36".

(4) INSTALL PER MANUFACTURER'S RECOMMENDATIONS.

1991 CLASSROOMS HRA 48 1400 BC $oldsymbol{oldsymbol{oldsymbol{BC}}}$  1400

*MAUVE6* 

 $\frac{(uv)}{A}$  CHORAL CLSRM 18

(5) CFM BASED ON HIGH SPEED WITH PSC MOTOR.

(6) COLOR TO BE SELECTED BY ARCHITECT FROM PREMIUM COLOR CHART.

O COORDINATE HVAC EQUIPMENT FAN SHUT DOWN BY FIRE ALARM PANEL WITH ELECTRICAL CONTRACTOR.

8 UNITS SHALL HAVE VRF COMPATIBLE DX COIL, SUPPORTS AND APPURTENANCES.

REFER TO VRF HEAT RECOVERY MULTI-SPLIT SYSTEM SCHEDULE FOR COOLING COIL.

0 SEE 0 ON VRF SCHEDULE.

11) AS MANUFACTURED BY "MAGICAIRE".

(12) COORDINATE PLENUM HEIGHT WITH REFLECTED CEILING PLAN.

13 PROVIDE EEV KIT AND COMMUNICATION KIT FOR D/X COIL OPERATION WITH LG VRF SYSTEM.

14) PROVIDE DX COILING COIL AND DRAIN PAN FOR FUTURE USE.

| EDU                      | LE OF                 | DUCT            | MOU  | JNTED  | SOU    | IND A    | ATTENU                    | ATORS                |          |                          | SC             | HEDUL                  | E   | <u>OF</u>      | PU   | MPS         |                     |                |
|--------------------------|-----------------------|-----------------|------|--------|--------|----------|---------------------------|----------------------|----------|--------------------------|----------------|------------------------|-----|----------------|------|-------------|---------------------|----------------|
| ERVICE                   | AIR FLOW<br>DIRECTION | CONFIG.<br>TYPE | CFM  | LENGTH | HEIGHT | WIDTH    | PRESSURE<br>DROP IN. S.P. | REMARKS              | MARK     | SERVICE                  | LOCATION       | MODEL<br>Nº            | GPM | HEAD<br>FT.H₂O | RPM  | MOTOR<br>HP | ELECTRIC<br>SERVICE | REMARKS        |
| ISIC 20                  | SUPPLY                | STRAIGHT        | 1200 | 36"    | 18"    | 14"      | .20                       | <b>REFER TO</b> 0234 | HWP<br>1 | BUILDING<br>DISTRIBUTION | BOILER<br>ROOM | SERIES e-1510<br>2.5BB | 300 | 78.5           | 1750 | 10.0        | 208/3/60            | REFER TO (123  |
| ISIC 20                  | RETURN                | STRAIGHT        | 1200 | +      | •      | <b>,</b> | .20                       | <u> </u>             | HWP<br>2 | BUILDING<br>DISTRIBUTION | BOILER<br>ROOM | SERIES e-1510<br>2.5BB | 300 | 78.5           | 1750 | 10.0        | 208/3/60            | REFER TO 123   |
|                          |                       |                 |      |        |        |          |                           |                      | HWP<br>3 | BOILER No.1              | BOILER<br>ROOM | SERIES e-80<br>3X3X7C  | 150 | 21.4           | 1750 | 2.0         | 208/3/60            | REFER TO 123   |
| S MANUFACTURED BY "IAC". |                       |                 |      |        |        |          |                           |                      |          | BOILER No.2              | BOILER<br>ROOM | SERIES e-80<br>3X3X7C  | 150 | 21.4           | 1750 | 2.0         | 208/3/60            | REFER TO (1)23 |

O 2 SEE SPECIFICATION FOR CONSTRUCTION.

T 3 AIR PRESSURE DROP THROUGH ATTENUATOR SHALL NOT EXCEED 0.20" S.P.

E 4 INSTALL PER MANUFACTURER'S RECOMMENDATIONS.

|  | N (1  | ) AS MANUFACTURED BY "BELL & GOSSETT".<br>) INSTALL PUMPS PER MANUFACTURER'S RECOMMENDATIONS |
|--|-------|--|
|  | 7 2   | ) INSTALL PUMPS PER MANUFACTURER'S RECOMMENDATIONS   |
|  | E = 3 | PROVIDE VFD.   |

|          | SCHEDULE OF FAN COIL UNITS |     |                     |       |  |             |                         |                            |   |                     |                |               |                |                           |
|----------|----------------------------|-----|---------------------|-------|--|-------------|-------------------------|----------------------------|---|---------------------|----------------|---------------|----------------|---------------------------|
| MARK     | MODEL<br>No.               | CFM | MIN.<br>O.A.<br>CFM | TOTAL | COOLING L<br>SENSIBLE<br>CAPACITY<br>MBH | <b>ROWS</b> | CHILLED<br>WATER<br>GPM | HEATING<br>CAPACITY<br>MBH |   | HOT<br>WATER<br>GPM | FILTER<br>TYPE | MOTOR<br>H.P. | ELEC.<br>SERV. | REMARKS                   |
| FCU<br>A | 012-CHWA-41 1              | 500 | 100                 | _     |  |             |                         | 25.0                       | 1 | 2.5                 | CLEANABLE      | 1/8           | 120/1/60       | REFER TO<br>3 (4) (5) (6) |
| FCU<br>B | 42VF-04 🔿                  | 300 | 50                  | _     | _  | _           | _                       | 12.0                       | 1 | 1.5                 | CLEANABLE      | 1/12          | 120/1/60       | REFER TO<br>3456          |
|          | _                          |     |                     |       |  |             |                         |                            |   |                     |                |               | _              |                           |

N (1) AS MANUFACTURED BY "MAGIC AIRE".

7 AS MANUFACTURED BY "CARRIER CORP".

BASED ON 180'F EWT AND 160'F LWT. E (3) UNITS SHALL BE EQUIPPED WITH FACTORY SERVICE DISCONNECT.

**S** 4 INSTALL PER MANUFACTURER'S RECOMMENDATIONS.

(5) UNITS SHALL BE EQUIPPED WITH HIGH STATIC MOTOR, RETURN PLENUM AND FILTER TRACK.

(6) UNITS SHALL BE INITIALLY EQUIPPED W/THROWAWAY "CONSTRUCTION" FILTERS. REPLACE W/CLEANABLE FILTERS UPON TURN OVER OF THE ROOMS FOR BENEFICIAL USE.

|      |                   | SCHEL          | DULE OF     | EXPAN                | ISION TAN                  | 'KS            |
|------|-------------------|----------------|-------------|----------------------|----------------------------|----------------|
| MARK | SERVICE           | LOCATION       | MODEL<br>Nº | TANK VOLUME<br>GALS. | ACCEPTANCE<br>VOLUME GALS. | REMARKS        |
| ET 1 | HEATING<br>SYSTEM | BOILER<br>ROOM | 800-L-150   | 211                  | 211                        | REFER TO 1023  |
| ET 2 | HEATING<br>SYSTEM | BOILER<br>ROOM | 800-L-150   | 211                  | 211                        | REFER TO 10 23 |
|      |                   |                |             |                      |                            |                |

N (1) AS MANUFACTURED BY "BELL & GOSSETT". | 7 @ INSTALL PER MANUFACTURER'S RECOMMENDATIONS. E 3 ASME RATED, VERTICAL FLOOR MOUNTING.

DP DESIGN 12 Cold Spring Street Providence, RI 401-861-3218

Revision Schedule

Description

**Geddis** 

Architects

Architecture. Planning. Interiors

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Southport, CT 06890

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ODEH ENGINEERS

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Civil Engineer
WESTON & SAMPSON

1 Winners Circle, Suite 130 Albany, NY 12205 518-463-4400

**Acoustic Consultant** 

Fielding

International

09/15/2020

01/08/2021

01/19/2021

SED Submission

SED Submission

ISSUED FOR BID

Addendum#1

SED#: 6618-0001-0003-025

PROJECT

Rye City Schools 555 Theodore Fremd Ave, Suite B-101

Midland Elementary School

312 Midland Ave, Rye NY 10580

**SCHEDULES** 

SEAL & SIGNATURE | DATE: PROJECT No: 9200 DRAWING BY: BGA CHK BY: BGA DWG No: H2-302

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