NEW VRF SPLIT HEAT PUMP SYSTEM SCHEDULE

TAG	MFG	MODEL	PEAK AIRFLOW (CFM)	COOLING CAPACITY			HEATING CAPACITY		REFRIGERANT PIPING		ELECTRICAL			AREA SERVED
				TOTAL (BTUH)	SENS. (BTUH)	ENT. AIR D.B. (°F)	BTUH	ENT. AIR D.B. (°F)	LIQ.(IN.)	SUCTION(IN.)	VOLTAGE	MCA	MOCP	
FCU-1	DAIKIN	FXZQ18TAVJU	511	15,467	11,298	75.0	20,814	68.0	REFER TO PIPING DIAGRAMS FOR ALL DX PIPE SIZES.		208/1	0.6	15	[002] SCIENCE ROOM
FCU-2	DAIKIN	FXZQ18TAVJU	511	15,467	11,298	75.0	20,814	68.0			208/1	0.6	15	[003] BAND ROOM
FCU-3	DAIKIN	FXZQ05TAVJU	300	5,004	4,265	75.0	6,824	68.0			208/1	0.3	15	[104] VESTIBULE
FCU-4	DAIKIN	FXZQ09TAVJU	317	8,188	5,824	75.0	10,919	68.0			208/1	0.3	15	[105] HEALTH OFFICE
FCU-5A	DAIKIN	FXZQ09TAVJU	317	8,188	5,824	75.0	10,919	68.0			208/1	0.3	15	[106] KINDERGARTEN
FCU-5B	DAIKIN	FXZQ09TAVJU	317	8,188	5,824	75.0	10,919	68.0			208/1	0.3	15	[106] KINDERGARTEN
FCU-6	DAIKIN	FXZQ05TAVJU	300	5,004	4,265	75.0	6,824	68.0			208/1	0.3	15	[104] VESTIBULE
FCU-7A	DAIKIN	FXZQ12TAVJU	353	10,463	7,037	75.0	13,990	68.0			208/1	0.4	15	[108] KINDERGARTEN
FCU-7B	DAIKIN	FXZQ12TAVJU	353	10,463	7,037	75.0	13,990	68.0			208/1	0.4	15	[108] KINDERGARTEN
FCU-8	DAIKIN	FXZQ05TAVJU	300	5,004	4,265	75.0	6,824	68.0			208/1	0.3	15	[200A] VESTIBULE
FCU-9	DAIKIN	FXZQ05TAVJU	300	5,004	4,265	75.0	6,824	68.0			208/1	0.3	15	[200B] CORRIDOR
FCU-10	DAIKIN	FXZQ05TAVJU	300	5,004	4,265	75.0	6,824	68.0			208/1	0.3	15	[200C] STORAGE
FCU-11	DAIKIN	FXZQ07TAVJU	307	6,596	5,133	75.0	8,872	68.0			208/1	0.3	15	[205] AIDES COPY RM
FCU-12A	DAIKIN	FXZQ09TAVJU	317	8,188	5,824	75.0	10,919	68.0			208/1	0.3	15	[206] 5TH GR. SPECIAL ED
FCU-12B	DAIKIN	FXZQ09TAVJU	317	8,188	5,824	75.0	10,919	68.0			208/1	0.3	15	[206] 5TH GR. SPECIAL ED
FCU-13	DAIKIN	FXZQ09TAVJU	317	8,188	5,824	75.0	10,919	68.0			208/1	0.3	15	[207] PSYCH OFFICE
FCU-14A	DAIKIN	FXZQ15TAVJU	405	13,079	9,333	75.0	17,743	68.0			208/1	0.4	15	[208] 6TH GR. CLASSROOM
FCU-14B	DAIKIN	FXZQ15TAVJU	405	13,079	9,333	75.0	17,743	68.0			208/1	0.4	15	[208] 6TH GR. CLASSROOM
FCU-15A	DAIKIN	FXZQ15TAVJU	405	13,079	9,333	75.0	17,743	68.0			208/1	0.4	15	[209] 6TH GR. CLASSROOM
FCU-15B	DAIKIN	FXZQ15TAVJU	405	13,079	9,333	75.0	17,743	68.0			208/1	0.4	15	[209] 6TH GR. CLASSROOM
FCU-16A	DAIKIN	FXZQ12TAVJU	353	10,463	7,037	75.0	13,990	68.0			208/1	0.4	15	[210] 6TH GR. CLASSROOM
FCU-16B	DAIKIN	FXZQ12TAVJU	353	10,463	7,037	75.0	13,990	68.0			208/1	0.4	15	[210] 6TH GR. CLASSROOM
FCU-17	DAIKIN	FXZQ12TAVJU	353	10,463	7,037	75.0	13,990	68.0			208/1	0.4	15	[211] READING
FCU-18	DAIKIN	FXZQ18TAVJU	511	15,467	11,298	75.0	20,814	68.0			208/1	0.6	15	[212] 5TH GR. CLASSROOM
FCU-19	DAIKIN	FXZQ12TAVJU	353	10,463	7,037	75.0	13,990	68.0			208/1	0.4	15	[213] SPECIAL ED TEACHERS
FCU-20A	DAIKIN	FXZQ18TAVJU	511	15,467	11,298	75.0	20,814	68.0			208/1	0.6	15	[001] CAFETERIA
FCU-20B	DAIKIN	FXZQ18TAVJU	511	15,467	11,298	75.0	20,814	68.0			208/1	0.6	15	[001] CAFETERIA
FCU-20C	DAIKIN	FXZQ18TAVJU	511	15,467	11,298	75.0	20,814	68.0			208/1	0.6	15	[001] CAFETERIA
FCU-20D	DAIKIN	FXZQ18TAVJU	511	15,467	11,298	75.0	20,814	68.0			208/1	0.6	15	[001] CAFETERIA
FCU-20E	DAIKIN	FXZQ18TAVJU	511	15,467	11,298	75.0	20,814	68.0			208/1	0.6	15	[001] CAFETERIA
FCU-20F	DAIKIN	FXZQ18TAVJU	511	15,467	11,298	75.0	20,814	68.0			208/1	0.6	15	[001] CAFETERIA
DOASC-1	OXYGEN8	3EN1208A/3CN1208A	3,030	145,700	87,100	79.0	166,500	72.0			-/-	–	–	ERV-1

NOTES:
1. ALL EQUIPMENT SHALL OPERATE WITH R-410A REFRIGERANT.
2. ALL UNITS SHALL BE FURNISHED WITH FACTORY CONDENSATE PUMPS.
3. ALL EQUIPMENT SHALL BE FURNISHED WITH BACNET CARDS FOR INTEGRATION INTO BAS. COORDINATE WITH ATC CONTRACTOR.
3. PROVIDE 7-DAY PROGRAMMABLE THERMOSTATS WITH LCD DISPLAY AT LOCATIONS SHOWN ON PLANS. DEVICES SHALL BE NETWORKED TO BAS.

1

NEW HYDRONIC-TO-REFRIGERANT HEAT EXCHANGER SCHEDULE (PHASE I)

TAG	MAKE	MODEL	COOLING		HEATING		FLUID	FLOW RATE (GPM)	ELECTRICAL			UNIT WEIGHT (LBS)	NOTES	ASSOC. BRANCH BOX(S)	BRANCH BOX MODEL
			CAPACITY (MBH)	EWT/LWT (F)	CAPACITY (MBH)	EWT/LWT (F)			VOLTAGE/ PHASE	MCA (A)	MFS (A)				
HHX-G	DAIKIN	RWEQ120TATJA-HR	117.7	85.0/94.3	160.8	68.0/58.6	WATER	30.0	208/3	36.5	45.0	423.3	1,2,3	BS-G	BSF6Q54TVJ
HHX-1	DAIKIN	RWEQ96TATJA-HR	100.1	85.0/94.7	136.2	68.0/57.8	WATER	24.0	208/3	28.8	35.0	418.9	1,2,3	BS-1, BS-2A	BSF4Q54TVJ, BSF6Q54TVJ
HHX-2	DAIKIN	RWEQ96TATJA-HR	98.1	85.0/94.5	134.5	68.0/58.0	WATER	24.0	208/3	28.8	35.0	418.9	1,2,3	BS-2B, BS-2C	BSF4Q54TVJ, BSF6Q54TVJ
HHX-DOAS	DAIKIN	RWEQ144TATJA	144.6	85.0/94.6	167.1	68.0/60.1	WATER	36.0	208/3	44.6	60.0	423.3	1,2,3	DOAS-1	EKEXV400-US

NOTES:
1. ALL EQUIPMENT SHALL OPERATE WITH R-410A REFRIGERANT.
2. ALL EQUIPMENT SHALL BE FURNISHED WITH BACNET CARDS FOR INTEGRATION INTO BAS. COORDINATE WITH ATC CONTRACTOR.
3. PROVIDE GALVANIZED STEEL EMERGENCY DRAIN PAN BELOW EACH UNIT WITH LIQUID LEAK DETECTOR.

1

GENERAL PHASE NOTE:
PHASE-I: INFO ABOVE IS BASED ON A 3 GPM/TON.
PHASE-II: HHX'S ABOVE SHALL BE RE-CALIBRATED TO 2 GPM/TON.

NEW PACKAGED GAS-ELECTRIC ROOFTOP UNIT SCHEDULE

TAG	MFG	MODEL NO.	SERIAL NO.	AIR FLOW (CFM)		MOTOR HP	ESP (IN. WC)	COOLING							NAT. GAS HEAT		VOLTAGE	MCA	MOCP	WEIGHT (LBS)
				TOTAL	OUTDOOR			TOTAL (MBH)	SENSIBLE (MBH)	ENT AIR DB	ENT AIR WB	LEAV. AIR DB	LEAV. AIR WB	EER	INPUT (MBH)	OUTPUT (MBH)				
RTU-2	DAIKIN	DPS007A		3035	475	4.0	1.00	95.4	75.1	76.9	64.6	54.3	54.2	12.1	200	160	208/3	49.0	60	2232
RTU-3	DAIKIN	DPS007A		2650	1850	4.0	1.00	94.5	69.2	76.7	64.8	52.8	52.8	12.1	200	160	208/3	49.0	60	2482

NOTES:
1. UNITS SHALL BE FURNISHED WITH BACNET CARDS FOR INTEGRATION INTO BAS. COORDIANTE WITH ATC CONTRACTOR.
2. CONTRACTOR SHALL PROVIDE SMOKE DETECTORS IN RA DUCT AS INDICATED ON PLANS.
3. CONFIRM NAT. GAS AND VERIFY WHETHER REGULATOR IS REQUIRED AT EACH UNIT.
4. CONTRACTOR TO PROVIDE NEW HORIZONTAL OUTLET VIBRATION ISOLATION CURBS BY CAMBRIDGEPORT.
5. UNITS SHALL INCLUDE FACTORY VFD, DISCONNECT SWITCHED AND GFI RECEPTACLE.

ENERGY RECOVERY VENTILATOR SCHEDULE

TAG	LOCATION	MFGR/ MODEL	CFM	ESP (IN. WC)	COOLING CAPACITY (MBH)	HEATING CAPACITY (MBH)	OUTSIDE AIR		SUPPLY AIR		ELECTRICAL			WEIGHT
							WINTER DB/WB (F)	SUMMER DB/WB (F)	WINTER DB/WB (F)	SUMMER DB/WB (F)	VOLT	MCA	MOCP	
ERV-1	ROOF	OXYGEN8/C400U	4245	1.5	204.0	233.1	12.7/12.6	86.5/72.1	50.3/40.0	79.0/67.5	208V-3ø	27.33	35	1225

NOTES:
1. UNIT SHALL BE FURNISHED WITH BACNET CARD FOR INTEGRATION INTO BAS. COORDIANTE WITH ATC CONTRACTOR.
2. CONTRACTOR SHALL PROVIDE SMOKE DETECTORS IN RA DUCT AS INDICATED ON PLANS.
3. CONTRACTOR TO PROVIDE NEW HORIZONTAL OUTLET VIBRATION ISOLATION CURB BY CAMBRIDGEPORT.
4. UNIT SHALL BE FURNISHED WITH LOW LEAKAGE MOTORIZED EXHAUST AND OUTDOOR AIR DAMPERS.
5. UNIT SHALL FEATURE ECM BLOWERS.
6. PROVIDE FACTORY DISCONECT SWTICH.

EXHAUST FAN SCHEDULE

TAG	MFG	MODEL	AIR FLOW (CFM)	STATIC PRESS. (IN. H20)	RPM	WATTS	VOLTAGE	FLA	WEIGHT (LBS)	SERVICE	NOTES
EF 1-1	COOK	90SQN17DEC	350	0.3	1725	106	115-1-60	–	58	CAFETERIA	1,2,3

NOTES:
1. FAN SHALL BE EQUIPPED WITH FACTORY DISCONNECT SWITCH.
2. FAN SHALL BE EQUIPPED WITH FACTORY BACKDRAFT DAMPER.
3. FAN SHALL BE INTEGRATED INTO BY BAS BY ATC CONTRACTOR.

AIR OUTLET SCHEDULE

TAG	MFG	MODEL	AIRFLOW (CFM)	SIZE	NOTES
CD-1	TITUS	OMNI	SEE DWGS	24X24	1
RAG-1	TITUS	350RL	SEE DWGS	24X12	1
RAG-2	TITUS	350RL	SEE DWGS	24X24	1
EG-1	TITUS	50FF	SEE DWGS	12X12	1

NOTES:
1. ALL AIR OUTLETS SHALL BE WHITE UNLESS OTHERWISE NOTED ON ARCHITECTURAL PLANS.

COOLING TOWER SCHEDULE

TAG		CT-1		
MAKE		B.A.C.		
MODEL		NXF-0403N-CS2TT-H6		
OPERATING WT (LBS)		16,576		
FLUID		WATER		
NET CAPACITY (TONS)	PRESENT	38	FUTURE	140
TOTAL HEAT REJECTION (MBH)		570		2097
AIR FLOW (CFM)		–		33,664
FLOW RATE (GPM)		114		280
COIL PRESSURE DROP (FT)		1.0		4.8
ENTERING WATER TEMP. (°F)		92.0		100.0
LEAVING WATER TEMP. (°F)		82.0		85.0
AMBIENT AIR WET BULB TEMP. (°F)		78.0		
FAN	TYPE	AXIAL		
	QTY	6		
	HP (EACH)	5.0		
SPRAY PUMP	TYPE	PSC MOTOR		
	QTY	6		
	HP (EACH)	0.50		
ELECTRICAL	VOLTAGE	208/3ø		
	MCA	90.7		
	MOCP	100		

NOTES:
1. TOWER HAS BEEN SELECTED WITH APPROX. 75% FUTURE HEAT REJECTION CAPACITY.
2. PROVIDE FACTORY COOLING TOWER CONTROLLER TO CONTROL SPRAY PUMPS AND FANS TO MAINTAIN LEAVING WATER TEMPERATURE.
3. PROVIDE BACNET CARD FOR BAS INTEGRATION.

1

EXTERIOR LOUVER SCHEDULE

TAG	EL-1
PRODUCT TYPE	DRAINABLE LOUVER
MANUFACTURER	AIROLITE
MODEL	K6744
AREA (IN. X IN.)	12 X 12
DEPTH (IN.)	4
FREE AREA (%)	56

NOTES:
1. LOUVER SHALL BE FURNISHED WITH INSECT SCREEN.
2. PROVIDE KYNAR FINISH & REFER TO ARCHITECTURAL PLANS FOR COLOR.
3. LOUVER BY GENERAL CONTRACTOR.

1

NEW EXPANSION TANK SCHEDULE

UNIT NUMBER	XT-1
SERVICE	CONDENSER WATER
MANUFACTURER	B&G
MODEL	D-60V
TYPE	DIAPHRAGM
CAPACITY (GAL.)	33.6
ACCEPTANCE VOLUME (GAL.)	11.3
WEIGHT (LBS)	110
FIELD CHARGE (PSI)	26

NOTES:
1. COORDINATE WITH GENERAL CONTRACTOR TO PROVIDE HOUSEKEEPING PAD FOR EXPANSION TANKS. PAD SHALL BE SIZED FOR FUTURE IDENTICAL TANK.
2. CONTRACTOR SHALL PROVIDE LINE SIZE 'ROLAIRTROL' AIR SEPARATOR – REFER TO EXPANSION TANK DETAIL. COORDINATE WITH PLUMBING CONTRACTOR TO PROVIDE BACKFLOW PREVENTER AND MAKEUP WATER CONNECTION.

NEW PUMP SCHEDULE

UNIT NUMBER		CWP-1A, 1B
SERVICE		CONDENSER WATER
MANUFACTURER		TACO
MODEL		SKS3013D-A-4P-PD
FLUID DATA	FLUID	WATER
	TEMPERATURE (F)	55
	FLOW RATE (GPM)	280
	T.D.H. (FT)	67
	MAX. PRESS. (PSI)	175
PUMP DATA	TYPE	INLINE
	SPEED (RPM)	1760
	BRAKE HORSEPOWER	9.1
	MOTOR H.P.	10
	VOLTAGE/PHASE	208/3
	IMPELLER DIA. (IN.)	9.5
	FLA	32.2
	MCA	50
	MOCP	60
	WEIGHT (LBS)	708
	VAR. FREQUENCY DRIVE	YES (INTEGRAL)

NOTES:
1. INLINE PUMPS SHALL BE FURNISHED WITH CHECK VALVES AND DISCHARGE/SUCTION BUTTERFLY VALVES FOR SHUTOFF. REFER TO PUMP DETAIL FOR ADDITIONAL INFORMATION.
2. PROVIDE FACTORY FLOOR SUPPORTS AND NEW 4" HOUSEKEEPING PAD FOR PUMPS,

BRANCH DUCT SCHEDULE

AIR FLOW (CFM)	ROUND DUCT SIZE (IN.)
0 -105	6
106-160	7
161-230	8
231-320	9
321-420	10
421-685	12
686-1025	14
1026-1450	16
1451-2000	18

NOTES:
1. WHETHER OR NOT INDICATED ON PLANS, CONTRACTOR SHALL FURNISH AND INSTALL MANUAL VOLUME DAMPERS IN ALL SUPPLY AND RETURN BRANCH DUCTS.

HEAT EXCHANGER SCHEDULE

TAG			HX-1
SERVICE			HEATING
MANUFACTURER			ALFA LAVAL
MODEL			AQ3-MFG
HEATING	ENERGY EXCHANGED (MBH)		589
	HOT SIDE (BOILER)	FLUID	WATER
		FLOW RATE (GPM)	60.7
		TEMP. ENTERING (F)	180.0
		TEMP. LEAVING (F)	160.0
		PRESS. DROP (FT)	4.7
	COLD SIDE (COND. WATER)	FLUID	WATER
		FLOW RATE (GPM)	45.0
		TEMP. ENTERING (F)	54.0
		TEMP. LEAVING (F)	80.2
		PRESS. DROP (FT)	4.7
MIN. SURFACE AREA (SQ. FT.)			14
OPERATING WEIGHT (LBS)			420
MAX. PRESSURE (PSI)			150

NOTES:
1. HEAT EXCHANGER SHALL BE EQUIPPED WITH (4) SETS OF ISOLATION VALVES AND HOSE BIBB CONNECTIONS TO PERMIT CLEANING IN PLACE. FOLLOW MANUFACTURER'S SPECIFICATIONS IN O&M MANUAL.
2. HEAT EXCHANGER PLATES SHALL BE CONSTRUCTED FROM FROM 316 STAINLESS STEEL.
3. CARRYING BARS OF HEAT EXCHANGER SHALL BE SIZED TO ACCEPT UP TO 30 PLATES.
4. NOTE THAT PERFORMANCE IS BASED ON PRESENT DAY OPERATING CONDITIONS. PLATES SHALL BE ADDED TO FRAME DURING FUTURE RENOVATION PHASE.
5. FLUID VELOCITY AT HXX CONNECTIONS BASED ON PRESENT CAPACITIES, SHALL NOT EXCEED 3 FPS.

1

VENTILATION AIR REQUIREMENTS

Project: Seely Place Elementary School (Phase I) | State: New York | Relevant Code: IMC 2020

HVAC ZONE	AREA SERVED	OCCUPANCY CLASSIFICATION	OCCUPANT DENSITY (#/1000 SQFT)	OCCUPANT LOAD Pz (Az)	REQUIRED VENTILATION Rp / Ra	ZONE AIR DIST. EFFECTIVENESS (Ez)	O.A/E.A. REQUIRED (CFM) Vbz	O.A/E.A. DESIGN (CFM)	REMARKS
ERV-1	[002] SCIENCE ROOM	Classrooms (ages 5-8)	-	37 (738 SF)	10 CFM/PERSON 0.12 CFM/SF	0.8	573	575	1
	[003] BAND ROOM	Classrooms (ages 5-8)	-	20 (439 SF)	10 CFM/PERSON 0.12 CFM/SF	0.8	316	320	1
	[104] VESTIBULE	Corridors	-	- (171 SF)	- CFM/PERSON 0.06 CFM/SF	0.8	13	15	
	[105] HEALTH OFFICE	Office Space	5	3 (446 SF)	5 CFM/PERSON 0.06 CFM/SF	0.8	52	55	
	[106] KINDERGARTEN	Classrooms (ages 5-8)	-	20 (877 SF)	10 CFM/PERSON 0.12 CFM/SF	0.8	382	385	1
	[107] CORRIDOR	Corridors	-	- (432 SF)	- CFM/PERSON 0.06 CFM/SF	0.8	32	35	
	[108] KINDERGARTEN	Classrooms (ages 5-8)	-	20 (955 SF)	10 CFM/PERSON 0.12 CFM/SF	0.8	393	395	1
	[200A] VESTIBULE	Corridors	-	- (283 SF)	- CFM/PERSON 0.06 CFM/SF	0.8	21	25	
	[200B] CORRIDOR	Corridors	-	- (361 SF)	- CFM/PERSON 0.06 CFM/SF	0.8	27	30	
	[200C] STORAGE	Storage	-	- (175 SF)	- CFM/PERSON 0.12 CFM/SF	0.8	26	30	
	[205] AIDS COPY ROOM	Copy, Printing rooms	4	2 (301 SF)	5 CFM/PERSON 0.06 CFM/SF	0.8	35	40	
	[206] 5TH GRADE SPECIAL ED	Classrooms (ages 5-8)	-	20 (828 SF)	10 CFM/PERSON 0.12 CFM/SF	0.8	374	375	1
	[207] PSYCH OFFICE	Office Space	5	2 (290 SF)	5 CFM/PERSON 0.06 CFM/SF	0.8	34	35	
	[208] 6TH GRADE CLASSROOM	Classrooms (ages 5-8)	-	20 (778 SF)	10 CFM/PERSON 0.12 CFM/SF	0.8	367	370	1
	[209] 6TH GRADE CLASSROOM	Classrooms (ages 5-8)	-	20 (826 SF)	10 CFM/PERSON 0.12 CFM/SF	0.8	374	375	1
	[210] 6TH GRADE CLASSROOM	Classrooms (ages 5-8)	-	20 (791 SF)	10 CFM/PERSON 0.12 CFM/SF	0.8	369	370	1
	[211] READING	Classrooms (ages 5-8)	-	9 (407 SF)	10 CFM/PERSON 0.12 CFM/SF	0.8	174	175	1
	[212] 5TH GRADE CLASSROOM	Classrooms (ages 5-8)	-	20 (731 SF)	10 CFM/PERSON 0.12 CFM/SF	0.8	360	360	1
	[213] SPECIAL ED TEACHERS	Classrooms (ages 5-8)	-	18 (358 SF)	10 CFM/PERSON 0.12 CFM/SF	0.8	279	280	1
	CALCULATED OUTSIDE/MAKEUP AIR FOR SYSTEM TOTAL						4201	4245	
RTU-2	[101] LIBRARY	Libraries	10	20 (1960 SF)	5 CFM/PERSON 0.12 CFM/SF	0.8	419	420	
	[102] LIBRARY OFFICE	Office Space	5	1 (143 SF)	5 CFM/PERSON 0.06 CFM/SF	0.8	17	20	
	[103] STORAGE	Storage	-	- (202 SF)	10 CFM/PERSON 0.12 CFM/SF	0.8	30	35	
	CALCULATED OUTSIDE/MAKEUP AIR FOR SYSTEM TOTAL						466	475	
RTU-3	[001] CAFETERIA	Cafeterias	-	148 (2049 SF)	7.5 CFM/PERSON 0.18 CFM/SF	0.8	1849	1850	1
	CALCULATED OUTSIDE/MAKEUP AIR FOR SYSTEM TOTAL						1849	1850	

REMARKS:
1. OCCUPANCY IS ESTIMATED BY THE QUANTITY OF SEATS EXPECTED IN THE SPACE

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FULLER D'ANGELO P.C.
ARCHITECTS PLANNERS
48 SHOLWOOD ROAD ELMSFORD NEW YORK 10523
TEL: 914.592.4444 FAX: 914.592.1717
E-MAIL: FULLERDANGELO@MSN.COM
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LFG
LANDMARK FACILITIES GROUP, INC.
252 East Avenue
Norwalk, CT 06855
(203) 866-8000 Voice
(203) 866-8019 Fax

S.E.D. CONTROL NUMBER:
GREENVILLE ELEMENTARY SCHOOL
66-04-06-03-0-008-021
SEELY PLACE ELEMENTARY SCHOOL
66-04-06-03-0-001-019

PROJECT TITLE
EDGEMONT SCHOOL DISTRICT
GREENVILLE ELEMENTARY SCHOOL
SEELY PLACE ELEMENTARY SCHOOL
SITE ALTERATIONS AND RELATED WORK
PHASE 1 - HVAC & CAFETERIA

DRAWING TITLE
MECHANICAL SCHEDULES

DATE	ISSUED TO
1-24-2023	ADDENDUM #1
1-06-2023	BID

SHEET SIZE: 30"x42"
DRAWING NO.: SPES M300
SCALE: AS NOTED
DRAWN BY: LFG
FILE NO.: 21434.01

PLOT DATE: January 24, 2023 – 10:42am

FILE: N:\Edgemont School District\Seely Place Elementary Phase I\ACAD\Mechanical\SPES_M300_400_BID Addendum 1.dwg