SYMBOL	ARREVIATION	J DESCRIPTION		CD	3-WAY
				CD	4-WAY
	AC-	AIR CONDITIONING UNIT			RETURN REGISTER/GRILLE/EXHAUST REGISTER
_	AD	ACCESS DOOR		RR/RG/ER	, ,
_	AFF	ABOVE FINISHED FLOOR		_	SUPPLY DUCT UP
_	AHC	ABOVE HUNG CEILING		_	SUPPLY DUCT DOWN
_	AP	ACCESS PANEL		_	RETURN DUCT UP
_	ВНР	BRAKE HORSEPOWER		_	RETURN DUCT DOWN
_	BTU	BRITISH THERMAL UNIT	<b>1 1 1 1 1 1 1 1 1 1</b>	_	TRANSITION FROM SQUARE TO ROUND DUCT
_	CFM	CUBIC FEET PER MINUTE		_	TRANSITION
_	COD	CABLE OPERATED DAMPER	{ D → }	_	DUCT DROP
_	DB	DRY BULB TEMPERATURE	₹ R → }	_	DUCT RISE
_	DIA. OR Ø	DIAMETER		_	SQUARE VANED ELBOW
-	DX	DIRECT EXPANSION		_	DUCT RISE
_	EA	EXHAUST AIR	——] <del></del>	_	DUCT DROP
_	EAT	ENTERING AIR TEMPERATURE		_	DUCT TRANSITION
	ER	EXHAUST REGISTER	<del>'//////</del>	_	ALUMINUM DUCT
_	ESP	EXTERNAL STATIC PRESSURE		AL	ACOUSTIC LINING
	EWT	ENTERING WATER TEMPERATURE		FD/AD	FIRE DAMPER W/ ACCESS DOOR
	FCU	FAN COIL UNIT		SD/AD	SMOKE DAMPER W/ ACCESS DOOR
				,	COMBINATION FIRE/SMOKE DAMPER
_	FPM	FEET PER MINUTE		CFSD VD	W/ ACCESS DOOR
	FPS	FEET PER SECOND			VOLUME DAMPER
_	GPM	GALLONS PER MINUTE		AL	ACOUSTIC LINING  DUCT SIZE - 1ST FIGURE IS
_	HP	HORSE POWER	\$ 6x8\$	_	DUCT SIZE — 1ST FIGURE IS SIDE SHOWN
_	LAT	LEAVING AIR TEMPERATURE		FC	FLEXIBLE CONNECTION
_	LF	LINEAR FEET		_	ALUMINUM DUCT
_	LWT	LEAVING WATER TEMPERATURE	(ER CFM)	_	EXHAUST REGISTER
_	MBH	1000 BRITISH THERMAL UNITS PER HOUR	(CD-A)	_	NEW CEILING DIFFUSER
_	MER	MECHANICAL EQUIPMENT ROOM	_	_	_
_	NIC	NOT IN CONTRACT	_	_	_
_	OAI	OUTSIDE AIR INTAKE	_	_	_
_	PSI	POUNDS PER SQUARE INCH	_	_	_
-	RA	RETURN AIR	GENERAL N	OTES	
_	RF-	RETURN FAN	021121171211		
_	RPM	REVOLUTIONS PER MINUTE			ECHANICAL DRAWINGS REFER TO INSIDE CLEAR DUCT IS LINED THE CONTRACTOR SHALL INCREASE THE SIZ
_	SA	SUPPLY AIR	OF DUCT TO COI		
	SP	STATIC PRESSURE	2. CONTRACTOR TO WORK AND COOF		ALL EXISTING CONDITIONS PRIOR TO THE BEGINNING C
	TD	TRANSFER DUCT			JUNE DAMPERS WITH ACCESS DOORS IN ALL DUCTS
	TF-	TRANSFER FAN	PENETRATING FIF		S WHETHER SPECIFICALLY SHOWN ON THE DRAWING C
	TSP	TOTAL STATIC PRESSURE	NOT.	DE ADENINAS TU	POLICH DARTITIONS WITH DIDE STEELIES FOR DIDES
	TYP.	TYPICAL	PENETRATING FIF	RE RATED PARTI	ROUGH PARTITIONS WITH PIPE SLEEVES. FOR PIPES TIONS, THE SPACE BETWEEN THE PIPE AND THE SLE
	U.O.N.	UNLESS OTHERWISE NOTED			OPPING MATERIAL.
	WB	WET BULB TEMPERATURE	ARCHITECTURAL		DIFFUSER AND REGISTER LOCATIONS WITH LIGHTS, SHELVING.
_	WG				T FOR REVIEW A COMPOSITE SHOP DRAWING, FULLY
_		INCHES OF WATER GAUGE			TRADES, INDICATING DUCTWORK, PLUMBING PIPING, IDUITS, DIFFUSERS, GRILLES, ETC.
	EX.	EXISTING TO REMAIN			S THEY RELATE TO THE GENERAL ARRANGEMENT AND
	REL.	REMOVE AND RELOCATE	DIAGRAMMATIC.	ANY CHANGES	G AND SHEETMETAL, SHALL BE UNDERSTOOD AS TO SHEETMETAL AND EQUIPMENT LOCATIONS
<del></del>	NEW	NEW WORK	NECESSARY TO , EXTRA COST.	avuid in ferfere	ENCE WITH OTHER TRADES SHALL BE MADE AT NO
	DEM.	EXISTING TO BE REMOVED	8. PROVIDE CABLE	OPERATED DAME	PERS ON DUCTWORK ABOVE DRYWALL CEILINGS.
<b>(</b>	_	THERMOSTAT	9. ALL RETURN DUC	CTWORK ENDING	ABOVE HUNG CEILING TO HAVE ½"WMS.
<b>←</b> √-	_	AIR INTO REGISTER			FOR EXACT PHASING AND TIME SCHEDULE FOR
lacktriangle	_	POINT OF CONNECTION DISCONNECTION	CONSTRUCTION.		
	SR	SUPPLY REGISTER			
	CD	1-WAY			
	CD	2-WAY			
	CD	2-WAY			
<u></u>					

## SEQUENCE OF OPERATION

<u>hp units</u> (<u>hp-1</u>)

PROVIDE A NEW TEMPERATURE CONTROL PANEL WITH 7-DAY PROGRAMMABLE THERMOSTAT WITH AUTO CHANGE-OVER, SET-BACK, HEAT-OFF-COOL AND ON-AUTO FAN SWITCH. HEATING AND COOLING SHALL BE ENABLED AND DISABLED THROUGH THIS THERMOSTAT.

UNIT OFF: THE OUTSIDE AIR INTAKE AND EXHAUST AIR DAMPERS SHALL BE CLOSED, AND THE RETURN AIR DAMPER SHALL BE FULL OPEN.

FAN OPERATION: THE UNIT SHALL START AND STOP AT PRE-SET TIMES AS PROGRAMMED THROUGH THE PROGRAMMABLE THERMOSTAT. UPON STARTUP, THE SUPPLY FAN START AND RAMP UP TO THE PROGRAMMED SPEED. THE OUTDOOR AIR DAMPER AND THE EXHAUST AIR DAMPERS SHALL OPEN AND THE RETURN AIR DAMPER SHALL CLOSE TO THE MINIMUM OUTDOOR AIR POSITION. UPON FAN SHUT DOWN THE OUTDOOR AIR DAMPER AND EXHAUST DAMPERS SHALL FULLY CLOSE AND THE RETURN AIR DAMPER SHALL FULLY OPEN.

COOLING OPERATION: UNIT SUPPLY FAN SHALL RUN CONTINUOUSLY AND THE CONTROL CIRCUITS ENERGIZED DURING THE PROGRAMMED OCCUPIED PERIODS. THE OUTSIDE AIR INTAKE DAMPER SHALL BE OPEN AND SUPPLY AIR FAN ON. DX COOLING SHALL CYCLE TO MAINTAIN SPACE TEMPERATURE SET-POINT AT 75°F (ADJUSTABLE).

HEATING OPERATION: UNIT SUPPLY FAN SHALL RUN CONTINUOUSLY DURING THE PROGRAMMED OCCUPIED PERIODS. THE OUTSIDE AIR INTAKE DAMPER SHALL BE OPEN AND SUPPLY AIR FAN ON. DX HEATING SHALL CYCLE TO MAINTAIN SPACE TEMPERATURE SET-POINT AT 68°F (ADJUSTABLE).

MORNING WARM-UP OPERATION: UNIT SHALL START AND OPERATE FOR A PREDETERMINED PERIOD AS PROGRAMMED INTO THE UNITARY CONTROLS. DURING THIS CYCLE; OUTSIDE, INTAKE, AND EXHAUST AIR DAMPERS SHALL REMAIN CLOSED, AND RETURN AIR DAMPER SHALL REMAIN OPEN. THE COMPRESSOR SHALL ENERGIZE TO MAINTAIN DISCHARGE AIR TEMPERATURE SET POINT. WHEN THE ZONE TEMPERATURE COMES TO WITHIN 2°F (ADJUSTABLE) OF SET POINT, THE UNIT SHALL OPERATE IN OCCUPIED MODE.

MORNING COOL-DOWN OPERATION: UNIT SHALL START AND OPERATE FOR A PREDETERMINED PERIOD AS PROGRAMMED INTO THE UNITARY CONTROLS. DURING THIS CYCLE; OUTSIDE, INTAKE, AND EXHAUST AIR DAMPERS SHALL REMAIN CLOSED, AND RETURN AIR DAMPER SHALL REMAIN OPEN. THE COMPRESSOR SHALL ENERGIZE TO MAINTAIN DISCHARGE AIR TEMPERATURE SET POINT. WHEN THE ZONE TEMPERATURE COMES WITHIN 2°F OF SET POINT, THE UNIT SHALL OPERATE IN OCCUPIED MODE.

LIMIT CONTROLS: PROVIDE A HIGH/LOW LIMIT CONTROL(S) IN THE SUPPLY FAN DISCHARGE ARRANGED TO OVERRIDE TEMPERATURE CONTROLS AND PREVENT DISCHARGE TEMPERATURE FROM DROPPING BELOW 50°F AND RISING ABOVE 110°F (ADJUSTABLE). ALL DAMPERS SHALL GO TO THE UNIT OFF POSITION.

MISCELLANEOUS: WHENEVER UNITS ARE SHUTDOWN, THE OUTSIDE AIR INTAKE AND EXHAUST AIR DAMPERS SHALL BE CLOSED AND THE RETURN AIR DAMPER SHALL BE OPEN. PROVIDE ALL WIRING AS REQUIRED.

TOILET EXHAUST—FAN: TOILET EXHAUST FAN SHALL BE INTERLOCKED WITH A TIME-CLOCK TO OPERATE DURING OCCUPIED PERIODS.

EXHAUST-FAN: EXHAUST FAN SHALL BE INTERLOCKED WITH A TIME-CLOCK TO OPERATE DURING OCCUPIED PERIODS AND/OR 24-7 BASED ON AREA SERVED.

ELECTRIC UNIT HEATER: PROVIDE 7-DAY PROGRAMMABLE THERMOSTAT WITH ON-AUTO-OFF SWITCH, LOCATED AS SHOWN ON PLAN AND COORDINATED WITH ARCHITECTURAL DRAWINGS. UNIT HEATER SHALL ENERGIZE TO MAINTAIN TEMPERATURE SET-POINT OF 55°F (ADJUSTABLE).



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PROJECT COORDINATOR

NUMBER

DBA0006.00 REVISION DATE MADE APP'D BY BY **REVISION** NUMBER

NAME

RECORD DRAWING CERTIFICATION AS BUILT - CHANGES AS NOTED

AS BUILT - NO CHANGES CONTRACTOR

SIGNATURE SIGNATURE DATE TITLE WESTCHESTER COUNTY, NEW YORK

DEPARTMENT OF PUBLIC WORKS DIVISION OF ENGINEERING

NEW GOLF CART STORAGE FACILITY

AND CLUBHOUSE UPGRADES

MOHANSIC GOLF COURSE, YORKYOWN, NEW YORK

DPW FILE NO.

DPW FILE NO. MECH. SYMBOLS, ABBREVIATIONS, & NOTES

17 - 539 **M-00** SHEET NO. 37 OF 59 SCALE: NONE DATE: 6/4/21 10-02-M-70-0

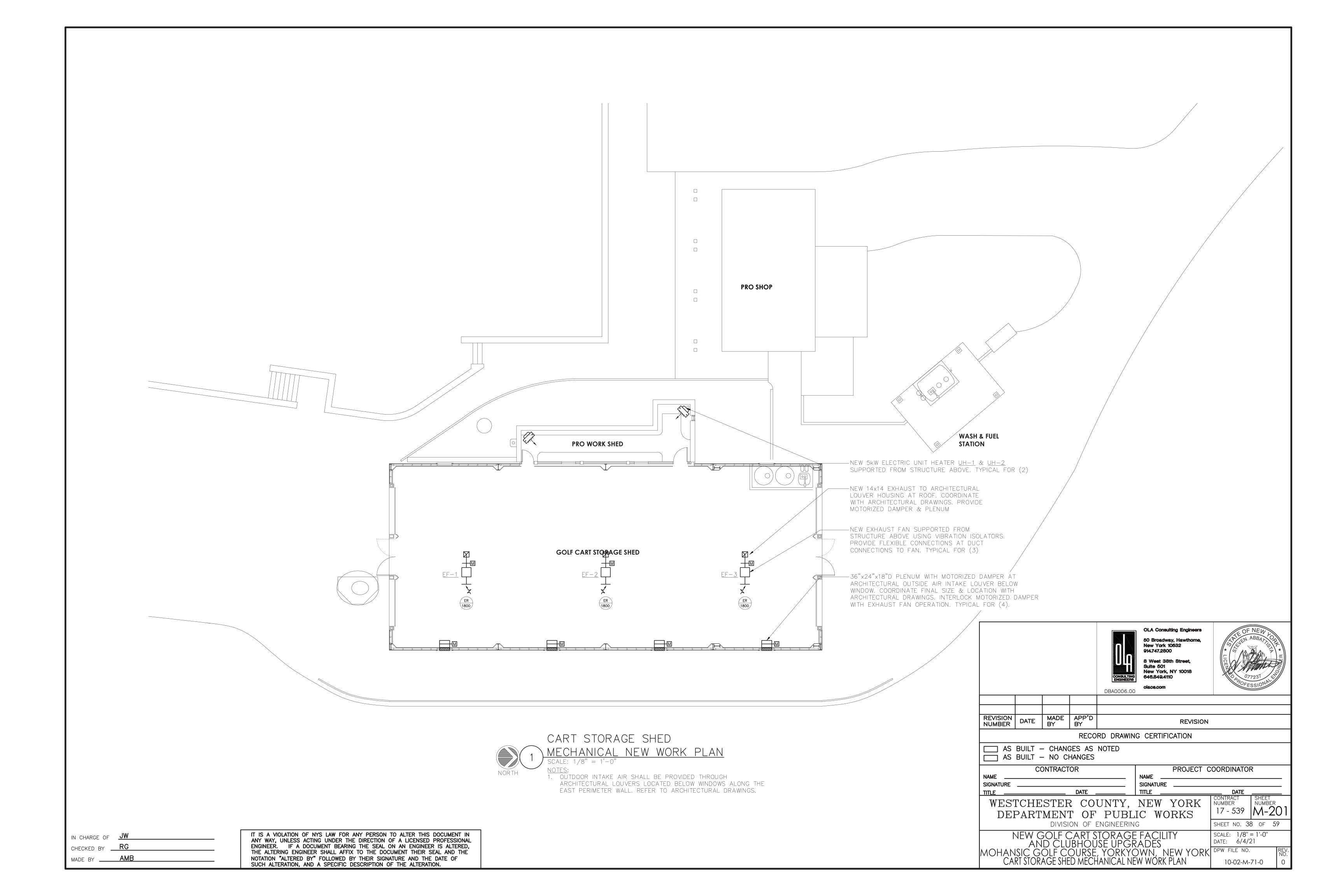
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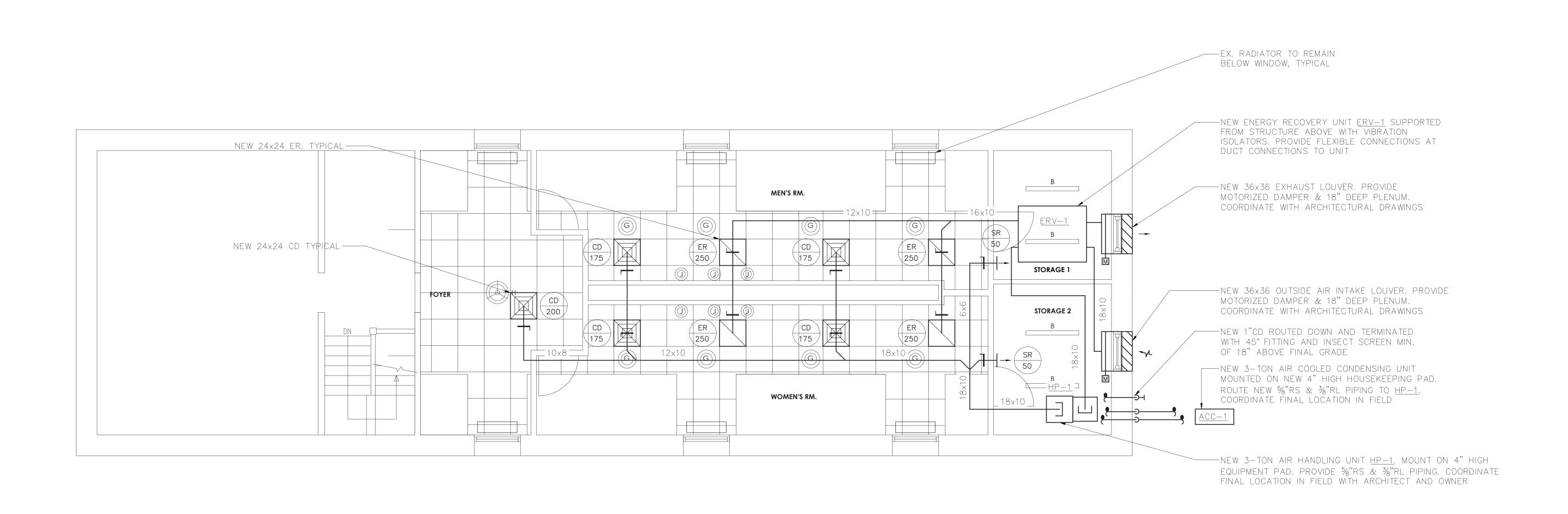
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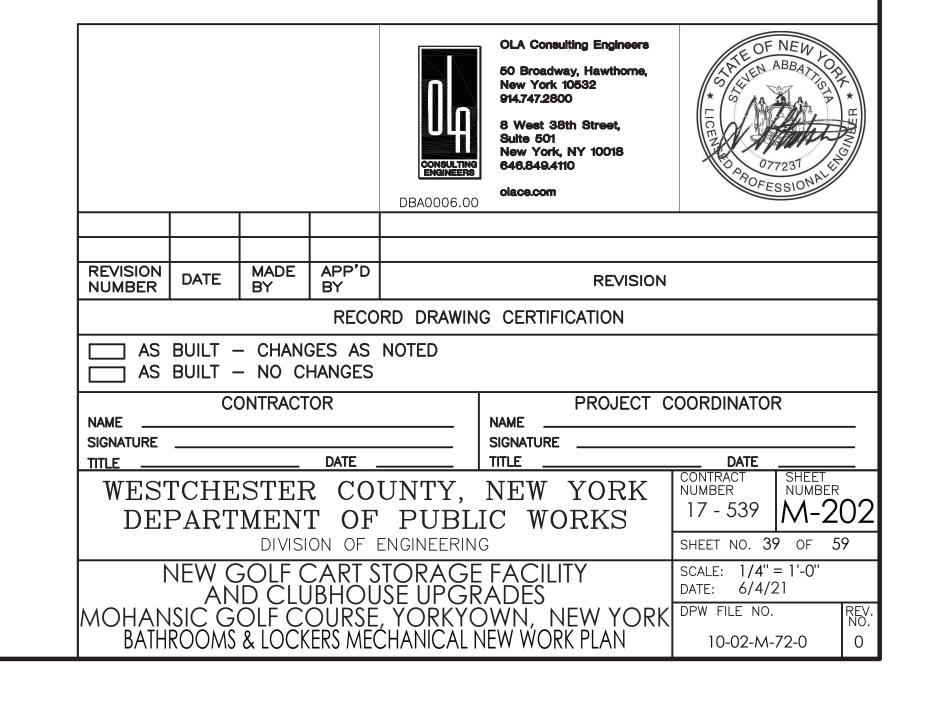
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EXHAUST FAN SCHEDULE				
DESIGNATION	EF-1	EF-2	EF-3	
LOCATION	GOLF CART STORAGE	GOLF CART STORAGE	GOLF CART STORAGE	
AREA SERVED	GOLF CART STORAGE	GOLF CART STORAGE	GOLF CART STORAGE	
MODEL	SQ-140 (VARI-GREEN)	SQ-140 (VARI-GREEN)	SQ-140 (VARI-GREEN)	
CFM	1,800	1,800	1,800	
BHP	0.3	0.3	0.3	
HP	3/4	3/4	3/4	
FAN RPM	1140	1140	1140	
SP (IN H <sub>2</sub> O)	0.375	0.375	0.375	
VOLTS/Ø/Hz	230/1/60	230/1/60	230/1/60	
INTERLOCK	_	_	_	

. FANS BASED ON GREENHECK.

ALL MOTORS SHALL BE PREMIUM EFFICIENCY.

3. FURNISH MOTOR STARTERS AND DISCONNECT SWITCHES FOR

4. FURNISH MOTOR AND BELT GUARD FOR ALL EXTERNAL

MOTOR DRIVES.

5. FURNISH RUBBER IN SHEAR OR SPRING VIBRATION SOLATORS AS PER THE SPECIFICATION.

6. FURNISH WALL MOUNTED SPEED CONTROLLER OR

THERMOSTAT AS INDICATED ON PLAN.

## **ENERGY RECOVERY SCHEDULE**

DESIGNATION	ERV-1		
LOCATION	STORAGE		
AREA SERVED	TOILET/LOCKER ROOM		
MANUFACTURER	GREENHECK		
MODEL	ERV-20-15L		
WEIGHT	779		
SUPPLY FAN:			
CFM	1,000		
MIN OA CFM	1,000		
HP	3⁄4		
ESP/TSP	0.75/0.845		
EXHAUST FAN:			
CFM	1,000		
HP	3⁄4		
ESP/TSP	0.75/0.849		
ENERGY CONSERVATION WHEEL: (SUMMER C	OAT 95/75, WINTER OAT 0/0)		
SUMMER SAT DB/WB	78.3/66.2		
SUMMER RAT DB/WB	75.0/63.9		
SUMMER EAT DB/WB	91.5/73.2		
WINTER SAT DB/WB	60.7/48.8		
WINTER RAT DB/WB	55.8/35.0		
WINTER EAT DB/WB	20.4/19.0		
FILTERS DATA:			
QUANTITY/SIZE	8-20x20 (EXHAUST AIR) 8-20x20 (OUTDOOR AIR)		
EFFICIENCY	MERV 8		
ELECTRICAL DATA:			
VOLTS/ø/Hz	208 / 1 / 60		
MCA	18.5		
MAX FUSE SIZE	25.0		
NOTES:			

FURNISH THE FOLLOWING OPTIONS AND ACCESSORIES: • ROOM TEMPERATURE SENSOR.

• PREMIUM EFFICIENCY MOTORS

• ANGLE FILTER SECTIONS WITH MERV-8 FILTERS.

•DIRTY FILTER SENSOR — OUTDOOR AND EXHAUST AIR. • OUTDOOR AIRFLOW MONITORING.

• ROTATION SENSOR.

• DUCT FLANGE. • MICROPROCESSOR CONTROLS.

• SPRING VIBRATION ISOLATORS.

•MOTORIZED SUPPLY AND RETURN LOW LEAKAGE DAMPERS.

•FROST CONTROL - MODULATING WHEEL. 3. FURNISH EXTRA DRIVE BELT AND EXTRA FILTER SET.

4. PROVIDE UNIT MOUNTED DISCONNECT SWITCH.

5. UNIT SHALL BE UL LISTED.

## EQUIPMENT NOTES:

IN USE.

- 1.) <u>LOUVERS:</u> SHALL BE RUSKIN MODEL ELF375DX DRAINABLE BLADE, 37.5° BRUSHED ALUMINUM 6063-T5, ANODIZED CUSTOM COLOR TO BE SUBMITTED FOR APPROVAL. FURNISH 1/2" GALVANIZED STEEL BIRD SCREEN. COORDINATE WITH ARCHITECTURAL PLANS.
- 2.) MOTORIZED DAMPER: SHALL BE RUSKIN MODEL CD40. 4" DEEP EXTRUDED ALUMINUM AIRFOIL DAMPER. DAMPER SHALL HAVE OPPOSED BLADES, MOTOR, AND LINKAGE. DAMPER SHALL BE 120V, 3 AMP MAX. DAMPER SHALL BE LOW-LEAKAGE RATED TYPE. 2.1) OUTSIDE AIR INTAKE & EXHAUST DAMPERS SHALL BE CLASS I MOTORIZED DAMPERS WITH MAXIMUM LEAKAGE RATE OF 4 CFM/FT2 @ 1.0" W.G.; TESTED IN ACCORDANCE WITH AMCA 500D. DAMPERS SHALL BE CONFIGURED TO CLOSE AUTOMATICALLY WHEN THE SYSTEMS OF SPACE SERVED ARE NOT
- 3.) CEILING DIFFUSERS: SHALL BE TITUS MODEL TDC WITH OPPOSED BLADE VOLUME DAMPER. ALL STEEL CONSTRUCTION. FINISH SHALL BE BAKED ON ENAMEL, COLOR SHALL BE WHITE. FRAME SHALL BE SUITABLE FOR LAY IN OR SURFACE MOUNTING. NECK SHALL BE ROUND. REFER TO PLANS FOR MODULE SIZE, NECK SIZE, AND CFM. COORDINATE WITH ARCH PLANS.
- 4.) <u>SUPPLY AIR REGISTERS:</u> SHALL BE TITUS MODEL 300FL, 1/2" SPACING, DOUBLE DEFLECTION, ALL ALUMINUM CONSTRUCTION, AIRFOIL BLADES WITH OPPOSED BLADE VOLUME DAMPER, SIZE AND CFM AS NOTED ON PLANS. FINISH SHALL BE BAKED ON ENAMEL, COLOR SHALL BE WHITE. FRAME SHALL BE SUITABLE FOR SURFACE MOUNT OR LAY IN. COORDINATE WITH ARCH PLANS.
- 5.) <u>return & exhaust air registers:</u> shall be titus model 355fl, 1/2" spacing, 35° FIXED DEFLECTION, ALL ALUMINUM CONSTRUCTION, AIRFOIL BLADES WITH OPPOSED BLADE VOLUME DAMPERS, SIZE AND CFM AS NOTED ON PLANS. FINISH SHALL BE BAKED ON ENAMEL, COLOR SHALL BE WHITE. FRAME SHALL BE SUITABLE FOR SURFACE MOUNT OR LAY IN. COORDINATE WITH ARCH PLANS.
- 8.) HEAVY DUTY SIDEWALL RETURN AIR REGISTERS FOR USE IN CART STORAGE SHED: SHALL BE TITUS MODEL 33RL, STEEL CONSTRUCTION, WITH 1/2" SPACING, 38° FIXED DEFLECTION, 16-GAUGE BORDER, 14-GAUGE BLADES, SUPPORT BARS 6" ON CENTER, OPPOSED BLADE VOLUME DAMPER IN NECK, SIZE AND CFM AS NOTED ON PLANS. FINISH SHALL BE BAKED ON ENAMEL. SUBMIT COLOR CHART FOR APPROVAL. FRAME SHALL BE SUITABLE FOR SURFACE MOUNTING. COORDINATE WITH ARCH PLANS.
- 9.) THERMOSTAT GUARDS: PROVIDE LOCKING TAMPER PROOF COVER FOR ALL THERMOSTATS AND CO2 SENSORS. COVER SHALL BE CLEAR ACRYLIC PLASTIC WITH TUMBLER TYPE KEY LOCK. SIMILAR TO HONEYWELL CG-512A.
- 10.) <u>REFRIGERANT PIPE INSULATION:</u> SHALL BE AP ARMAFLEX PIPE INSULATION. 1" THICK UNSLIT, TO BE INSTALLED BEFORE FINAL CONNECTION. FIELD FABRICATE FITTING INSULATION WITH MITER-CUTS. ALL BUTT JOINTS AND SEAMS ARE TO BE SEALED WITH ARMSTRONG 520 ADHESIVE. ALL INSULATION INSTALLED OUTDOORS SHALL BE COATED WITH ARMSTRONG ARMAFLEX FINISH, AS PER THE MANUFACTURERS RECOMMENDATIONS.
- 11.) <u>VERTICAL INDOOR HEAT PUMP (HP-1)</u>: SHALL BE 3-TON VERTICAL DUCTED DAIKIN MODEL FTQ36PBVJU RATED AT 36,000 BTUH COOLING / 40,000 BTUH/HEATING; 1,200 CFM @ 0.8" ESP: 34"RL & 54"HG, R-410A REFRIGERANT, MICROPROCESSOR THERMOSTAT FOR COOLING AND HEATING. ELECTRICAL: 208-230/1/60, 2.8 MCA, 15

OUTDOOR UNIT ACC-1 SHALL BE 3-TON DAIKIN MODEL RZQ36PVJU9 OUTDOOR COMPRESSOR RATED AT 36,000 BTUH COOLING / 40,000 BTUH HEATING; ELECTRICAL: 208-230/1/60, 27 MCA, 30 MOCP.

- 12.) <u>ELECTRIC UNIT HEATER (UH-1 & UH-2)</u>: SHALL BE MARKEL MODEL F1FUH05003, RATED AT 400 CFM, 17.1 MBH, 5 kW,  $208V/1\phi/60Hz$ , 24 AMPS. PROVIDE THE FOLLOWING OPTIONS: FAN GUARD, AIR DEFLECTION LOUVER, SUMMER FAN SWITCH, HEAT PURGE FAN DELAY SWITCH, DISCONNECT SWITCH, & WALL THERMOSTAT.
- 13.) <u>VIBRATION ISOLATORS:</u> ALL INDOOR AND OUTDOOR HVAC EQUIPMENT SHALL BE MOUNTED ON SPRING VIBRATION ISOLATORS, WITH A RATED STATIC DEFLECTION OF AT LEAST 1". USE MASON TYPE "SLF" OR "SLFH" FOR FLOOR MOUNTED EQUIPMENT, RATED FOR MACHINE LOAD. USE MASON TYPE "30" OR "W30" FOR EQUIPMENT SUSPENDED FROM CEILING. ASSUMING THE EQUIPMENT IS MOUNTED TO PROVIDE FOR EQUAL LOAD DISTRIBUTION, EACH SPRING SHALL BE RATED FOR 1/4 THE UNIT'S TOTAL WEIGHT. SYSTEMS MUST BE ENGINEERED FOR 95% ISOLATION EFFICIENCY AT THE LOWEST ROTATIONAL SPEED OF THE UNIT.



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NUMBER

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SHEET NO. 40 OF 59

10-02-M-73-0

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RECORD	DRAWING	CERTIFICATION
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AS	BUILT	_	NO CHAN	GES	

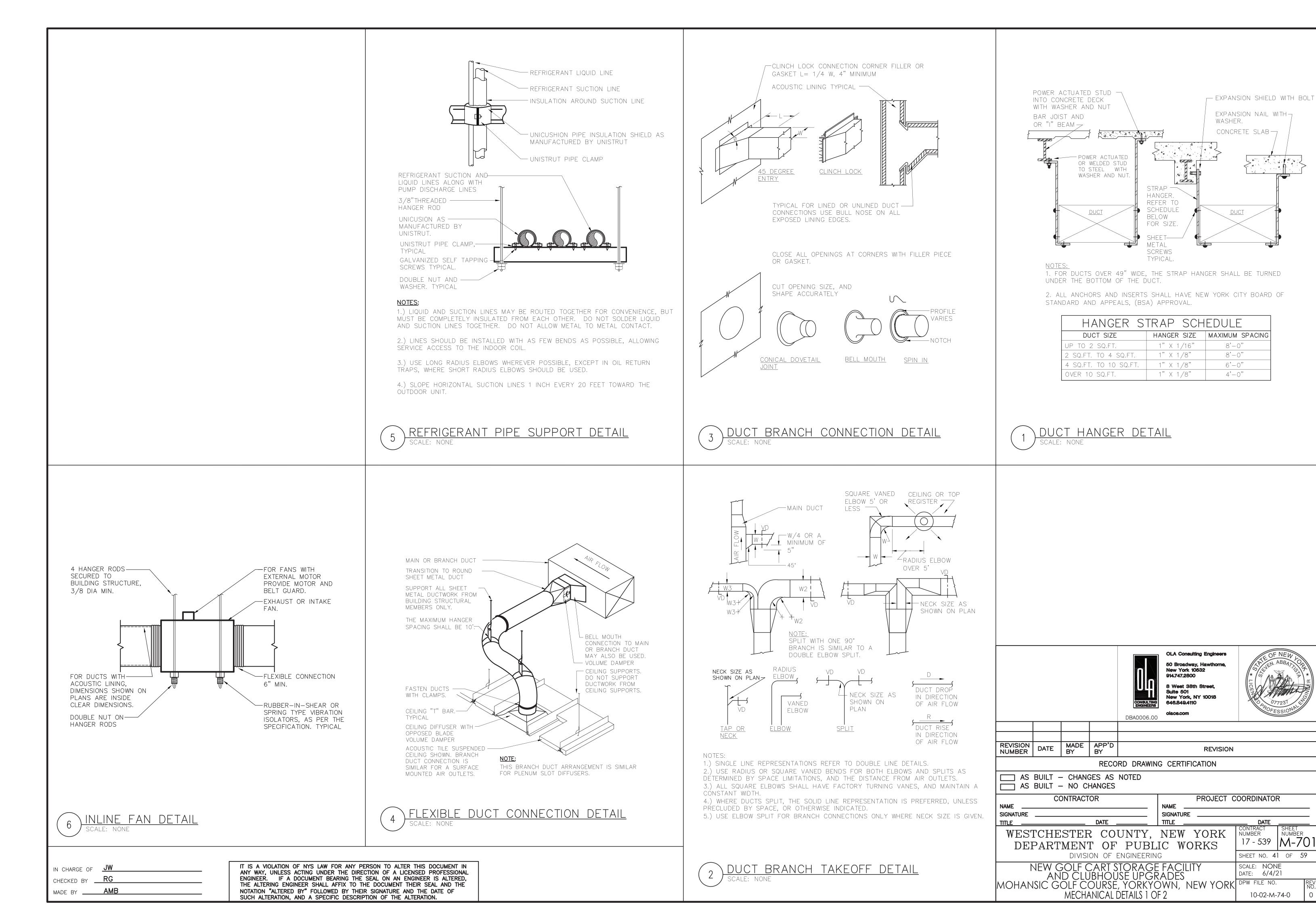
CONTRACTOR PROJECT COORDINATOR NAME SIGNATURE TITLE NUMBER

WESTCHESTER COUNTY, NEW YORK DEPARTMENT OF PUBLIC WORKS DIVISION OF ENGINEERING

NEW GOLF CART STORAGE FACILITY AND CLUBHOUSE UPGRADES SCALE: NONE DATE: 6/4/21 MOHANSIC GOLF COURSE, YORKYOWN, NEW YORK DPW FILE NO.

MECHANICAL SCHEDULES

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