MECHANICAL SPECIFICATIONS	MECHANICAL SPEC'S CONTINUED:	MECHANICAL SPEC'S CONTINUED:	NOTES:
용한 1.0 GENERAL	3.0 PLUMBING	4.0 VENTILATION	' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '
.1 VISIT JOBSITE DURING BID. DRAWINGS INDICATE APPROXIMATE LOCATION OF EXISTING MECHANICAL EQUIPMENT AND SERVICES. VERIFY EXACT LOCATIONS OF EXISTING MECHANICAL EQUIPMENT AND	.1 PROVIDE LABOUR, MATERIAL, EQUIPMENT AND SERVICES NECESSARY FOR AND INCIDENTAL TO SUPPLY AND INSTALLATION OF SYSTEMS SHOWN ON DRAWINGS. GENERALLY, THIS SHALL INCLUDE:	.1 DUCTWORK .1 GALVANIZED IRON SCHEDULE:	
SERVICES AND ALLOW FOR NECESSARY RELOCATING OF NOTED SERVICES (OR RECONNECTION TO	.1 DRAINAGE SYSTEM	MAX. SIDE GAUGES (USSG) BRACING	
EXISTING SERVICES) TO SUIT NEW CONSTRUCTION. 2 ALL WORK SHALL CONFORM TO MANITOBA BUILDING CODE AND LOCAL AUTHORITIES. APPLY FOR, OBTAIN	.2 WATER SUPPLY SYSTEM .2 DRAINAGE SYSTEMS	UP TO 24" 24 NONE 25 TO 30" 24 1" X 1" X 1/8" ANGLE,	
AND PAY FOR ALL NECESSARY PERMITS. .3 COORDINATE INSTALLATION WITH ALL RELATED TRADES. ARCHITECTURAL DRAWINGS. INTERIOR DESIGN	.1 PROVIDE COMPLETE SYSTEMS OF DRAINAGE AND VENTING TO SERVE ALL FIXTURES, EQUIPMENT, ETC. AS NOTED ON DRAWINGS AND IN ACCORDANCE WITH LOCAL CODES.	4' FROM JOINT. 31 TO 40" 22 1" X 1/8" ANGLE,	
PLANS AND REFLECTED CEILING PLANS. VERIFY ALL DIMENSIONS AND LOCATIONS OF EXISTING EQUIPMENT	.2 ALL DRAINAGE PIPING TO W.C.'S SHALL BE 3" DIAM. MIN.	4' FROM JOINT.	
AND SERVICES PRIOR TO PROCEEDING WITH WORK. .4 SUBMIT SHOP DRAWINGS FOR ALL EQUIPMENT TO CONTRACT ADMINISTRATOR.	.3 CLEANOUTS: .1 INSTALL CLEANOUTS AT ALL CHANGES OF DIRECTION, AT INTERVALS OF NOT OVER FIFTY	ROUND DUCT UP TO 19" 26 NONE .2 WHERE DUCT WIDTH EXCEEDS 18" IN LARGEST DIMENSION, STIFFEN BY BREAKING SHEETS	
.5 PROVIDE ONE-YEAR WARRANTY FOR ALL EQUIPMENT6 ALL CONNECTIONS TO EXISTING BUILDING MECHANICAL SERVICES SHALL BE COORDINATED WITH THE	FEET (50) IN HORIZONTAL RUNS, AT ALL POINTS WHERE OBSTRUCTIONS MIGHT BE FORMED AND AT ALL POINTS REQUIRED BY PLUMBING REGULATIONS OR SHOWN ON	DIAGONALLY. .3 DUCT SIZES SHOWN ARE INSIDE DIMENSIONS. IF DUCTS ARE ACOUSTICALLY LINED, OUTSIDE DUCT	
CONTRACT ADMINISTRATOR.	DRAWINGS.	SIZE TO BE INCREASED TO SUIT.	
.7 ALL NECESSARY CUTTING AND PATCHING SHALL BE PERFORMED BY COMPETENT SUB-TRADES EMPLOYED BY MECHANICAL SUBCONTRACTOR TO SATISFACTION OF THE CONTRACT ADMINISTRATOR.	.3 WATER SUPPLY .1 PROVIDE COMPLETE SYSTEM OF WATER SUPPLY PIPING AS NOTED ON DRAWINGS.	.4 DUCTWORK SHALL BE CONSTRUCTED AS RECOMMENDED IN ASHRAE GUIDE5 SEAL ALL JOINTS (NEW AND EXISTING) AIRTIGHT WITH DURO-DYNE S-2 DUCT SEALER OR EQUAL, IN	
.8 ALL NECESSARY CUTTING AND PATCHING SHALL BE PERFORMED BY CONTRACTOR. MECHANICAL SUBCONTRACTOR TO CO-ORDINATE ON SITE.	.2 GRADE HORIZONTAL RUNS OF PIPING TO DRAIN THROUGH RISERS3 INSTALL DRAIN VALVES IN MAINS FOR COMPLETE DRAINAGE.	STRICT ACCORDANCE WITH MANUFACTURER'S PUBLISHED RECOMMENDATIONS. PRIOR TO APPLICATION, DUCTWORK TO BE DRY AND FREE OF GREASE, ETC. USE 1/4" BEAD OF MATERIAL	
.9 REFER TO INSTRUCTIONS TO BIDDERS FOR REQUIREMENTS REGARDING PROJECT PHASING, WORKING	.4 INSTALL DIELECTRIC INSULATING COUPLINGS BETWEEN ALL PIPES CONSTRUCTED OF DISSIMILAR	ALONG JOINTS. MATERIAL, WHEN DRY, TO HAVE 1/8" DEPTH EXTENDING 1" ON EACH SIDE OF JOINT	
HOURS, SHUT-DOWN PROCEDURES, ACCESS, ETC. .10 PROVIDE MILCOR ACCESS DOORS IN DRYWALL CEILINGS AND WALLS FOR ACCESS TO MECHANICAL	METALS5 PROVIDE SHOCK ABSORBER UPSTREAM OF EVERY SOLENOID VALVE OR QUICK CLOSING VALVE.	OR SEAM6 WHERE DUCTWORK CONFLICTS WITH MECHANICAL PIPING AND IT IS NOT POSSIBLE TO DIVERT	
EQUIPMENT. MINIMUM SIZE 24" X 18". .11 PRIOR TO DRILLING HOLES AND/OR OPENINGS IN EXISTING STRUCTURE. CONTRACTOR SHALL RETAIN	THIS APPLIES ALSO TO NIC EQUIPMENT HAVING SOLENOID VALVES SUPPLIED BY OTHER DIVISIONS, SUCH AS WASHING MACHINES, DISHWASHERS, ETC. REVIEW PROPOSED LOCATION AND TYPE OF	DUCTWORK OR PIPING TO STAY WITHIN ALLOWABLE SPACE LIMITATIONS, PROVIDE DUCT	
SERVICES OF INDEPENDENT GPR SCANNING COMPANY QUALIFIED AND LICENSED TO PRACTICE IN PROVINCE	SHOCK ABSORBERS WITH CONTRACT ADMINISTRATOR PRIOR TO INSTALLATION.	EASEMENTS. EASEMENTS NOT REQUIRED ON PIPES 100MM (4") AND SMALLER OUTSIDE DIMENSION, UNLESS THIS EXCEEDS 20% OF DUCT AREA. HANGERS AND STAYS IN DUCTWORK TO BE PARALLEL	
OF MANITOBA TO LOCATE AND MARK ALL STRUCTURAL STEEL LOCATED IN AREA WHERE CUTTING OR DRILLING IS PROPOSED. AT NO TIME SHALL STEEL BE CUT WITHOUT PRIOR WRITTEN APPROVAL FROM	.4 DRAIN AND VENT PIPING .1 PIPE AND FITTINGS SHALL CONFORM TO STANDARDS LISTED IN APPLICABLE BUILDING CODE	TO AIR FLOW. IF EASEMENT EXCEEDS 20% OF DUCT AREA, DUCT TO BE SPLIT INTO TWO DUCTS WITH ORIGINAL DUCT AREA BEING MAINTAINED. EASEMENTS TO BE APPROVED BY CONSULTANT	
CONTRACT ADMINISTRATOR12 ALL INTERIOR SPACE POWER HAMMERING, DRILLING AND OTHER NOISY WORK SHALL BE COORDINATED	(LATEST REVISION)2 ALL CAST IRON SOIL PIPE SHALL BE CLASS 4000.	BEFORE INSTALLATION7 SIZE ROUND DUCTS, INSTALLED IN PLACE OF RECTANGULAR DUCTS, FROM ASHRAE TABLE OF	
WITH THE CONTRACT ADMINISTRATOR.	.3 NO PLASTIC, ASBESTOS OR ALUMINUM PIPE WILL BE ACCEPTED UNLESS SPECIFICALLY CALLED	EQUIVALENT RECTANGULAR AND ROUND DUCTS.	
.13 BID QUOTATIONS SHALL BE BASED ON THE USE OF SPECIFIED EQUIPMENT, UNLESS ACCEPTANCE FOR THE USE OF EQUAL MANUFACTURERS IN ACCORDANCE WITH B6 IS OBTAINED FROM THE CONTRACT	FOR. .5 WATER PIPING	.8 PRIOR TO FABRICATION OF DUCTWORK, CHECK ALL CEILING SPACES AND HEIGHTS FOR CONFLICTION WITH OTHER TRADES.	
ADMINISTRATOR PRIOR TO SUBMISSION OF BIDS. ALTERNATE MANUFACTURERS MAY BE QUOTED AS AN	.1 PIPE - TYPE 'L' THIRD PARTY CERTIFIED HARD COPPER TUBE.	.9 DUCT AND EQUIPMENT SUPPORTS, HANGERS AND INSERTS	
INCREASE OR DECREASE AMOUNT TO THE TENDER PRICE, WITHOUT PRIOR ACCEPTANCE OF THE CONTRACT ADMINISTRATOR.	.2 FITTINGS - WROT OR CAST SOLDER JOINT6 BALL VALVES	.1 SUPPORT HORIZONTAL DUCTS ON MAXIMUM 8'-0" CENTRES BY NON-PERFORATED GALV. STEEL, RIVETTED STRAP FOR DUCTWORK 36" (EITHER DIMENSION) OR LESS, AND MINIMUM	
.14 FURNISH TO THE CITY THREE (3) COMPLETE SETS OF MANUFACTURER'S OPERATING AND MAINTENANCE INSTRUCTIONS FOR ALL EQUIPMENT REQUIRING MAINTENANCE. REVIEW INSTRUCTIONS WITH CONTRACT	.1 TOYO FIG. 5049A. .7 CLEANOUTS	1" X 1" X 1/8" GALV. IRON PASSING UNDER DUCTS 37" OR OVER (EITHER DIMENSION) WITH 3/8" DIAM. THREADED RODS SUSPENDING ANGLES FROM STRUCTURE.	
ADMINISTRATOR TO ENSURE A THOROUGH UNDERSTANDING OF THE EQUIPMENT AND ITS OPERATION. .15 PROVIDE A MARK-UP OF THE CONTRACT DRAWINGS FOR RECORD "AS-BUILT" DRAWINGS, REVISED AS	.1 CLEANOUTS IN CAST IRON SOIL PIPE SHALL CONSIST OF CAST IRON FERRULE WITH BRASS PLUG	.2 FOR INSERTS IN EXISTING CONCRETE, USE HILTI H.K.D. STEEL ANCHORS.	
REQUIRED TO SHOW ANY CHANGES FROM THAT ORIGINALLY SHOWN.	HAVING RAISED HEAD. .2 CLEANOUTS IN COPPER DRAINAGE TUBE SHALL BE BRASS SCREWED PLUGS WITH RAISED HEAD.	.10 MANUAL VOLUME DAMPERS TO BE #16 GA. GALV. STEEL, STIFFENED. DAMPERS HARDWARE TO BE DURO-DYNE KS-145, KS-385 OR KS-12 AS RECOMMENDED BY MANUFACTURER.	
.16 ALL DUCTWORK AND PIPING TO BE INSTALLED STRAIGHT, PARALLEL TO THE BUILDING WALLS17 WHERE PIPES OR DUCTS GO THROUGH AN EXTERIOR ROOF OR WALL, THEY SHOULD BE BOXED-IN, FLASHED	.8 CLEANOUT ACCESS COVER .1 ZURN ZANB-1460-13-7" DIAM. POLISHED NICKEL BRONZE FRAME AND COVER. CLEANOUT ACCESS	.11 FIRE DAMPERS SHALL CONFORM TO MANITOBA FIRE CODE AND LOCAL AUTHORITIES. ALL FIRE DAMPERS TO BE TYPE 'B', I.E. BLADES OUT OF AIR STREAM.	
AND WATERPROOFED. ALLOW FOR EXPANSION AND CONTRACTION OF PIPE. .18 PIPE HANGERS SHALL BE GRINNELL FIG. 65 FOR STEEL PIPE AND FIG. CT65 FOR COPPER PIPE, ALL WITH FIG.	COVERS IN AREAS HAVING FLOOR FINISH SUCH AS V.A. TILE, TERRAZZO, OR CARPET, SHALL BE SELECTED TO SUIT FINISH. COOPERATE WITH APPROPRIATE TRADES TO APPLY FINISH TO	PROVIDE INSULATED ACCESS DOORS AT ALL FIRE DAMPERS, COILS, AIR VALVES AND WHERE	
140 THREADED ROD ATTACHED TO FIG. 117 EXPANSION CASE SET IN HOLES DRILLED IN CONCRETE, OR	CLEANOUT COVERS SO THAT THEY WILL BE FLUSH WITH FLOOR, INCONSPICUOUS, AND	NOTED13 DIFFUSERS, GRILLES AND REGISTERS	
ATTACHED TO FIG. 225 OR 227 CLAMP ATTACHED TO JOISTS OR BEAMS. .19 TREATED WOOD SLEEPERS (4" X 4") AND FLASHING FOR EQUIPMENT INSTALLED ON ROOF TO BE PROVIDED	ACCESSIBLE. .2 CLEANOUTS IN WALLS SHALL BE LOCATED ADJACENT TO AN ACCESS DOOR, OR SHALL HAVE	.1 REFER TO SCHEDULE. .2 MAU-1, MINI MAKE UP AIR UNIT: CSA/UL APPROVED MINI MAKE UP AIR UNIT,	
BY THE GENERAL CONTRACTOR. .20 ALL EXTRANEOUS MATERIAL IN CEILING SPACE UNRELATED TO NEW AND REVISED WORK SHOWN,	SUITABLY FINISHED ACCESS COVER FLUSH WITH WALL SO AS TO PRESENT NEAT FINISHED APPEARANCE AND LEAVE CLEANOUT EASILY ACCESSIBLE.	MANUFACTURED BY THERMOLEC LTD. C/W FILTER AND ELECTRONIC CONTROLLER. REFER TO MECHANICAL SCHEDULE.	
INCLUDING PIPING, CONTROL TUBING, DUCTWORK, ETC. SHALL BE REMOVED.	.9 JOINTING	.1 CONSTRUCTION: FRAME SHALL BE CORROSION-RESISTANT AND MADE OF	
.21 PROVIDE FIRESTOPPING FOR ALL OPENINGS IN FIRE SEPARATIONS FOR PASSAGE OF PIPES, DUCTS, ETC. TO MAINTAIN INTEGRITY OF FIRE SEPARATIONS AS PER MANUFACTURER'S PUBLISHED RECOMMENDATIONS.	 .1 MAKE ALL JOINTS IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS. .2 BRACE FITTINGS NECESSARY TO PREVENT JOINTS FROM COMING APART UNDER PRESSURE. 	GALVANIZED STEEL OF SUITABLE GAUGE AS REQUIRED BY CSA/UL .2 HEATER: HEATING COILS SHALL BE OF HIGH-GRADE NICKEL CHROMIUM ALLOY AND SHALL	
.22 INSTALLATION OF WORK SHALL BE COORDINATED WITH THE CONTRACTOR AND SHALL BE SCHEDULED SO AS NOT TO ENDANGER OR DISTURB THE USERS OF THE BUILDING. SHUTDOWN OF EXISTING BUILDING SYSTEMS	.3 MAKE JOINTS IN DOMESTIC WATER AND DRAINAGE SYSTEMS WITH SOLDER CONTAINING NO LEAD. SOLDER MATERIAL SHALL BE SILVERBRITE 100 OR EQUAL CONSISTING OF COMBINATION OF TIN,	BE INSULATED BY FLOATING CERAMIC BUSHINGS FROM THE GALVANIZED STEEL FRAME. COIL TERMINALS SHALL BE STAINLESS STEEL, INSULATED BY MEANS OF NON -ROTATING	
SHALL BE COORDINATED WITH THE CONTRACT ADMINISTRATOR.	COPPER AND SILVER.	CERAMIC BUSHINGS	
.23 ALL WIRING FOR EQUIPMENT SPECIFIED HEREIN SHALL BE BY THE ELECTRICAL SUBCONTRACTOR, UNLESS OTHERWISE NOTED.	.10 CLEANING AND FLUSHING .1 ON COMPLETION, FLUSH OUT PIPING SYSTEM TO REMOVE ANY FOREIGN MATERIAL IN PIPING.	.3 SAFETY CONTROLS: .1 HI-LIMIT WITH DAMPER SHUTDOWN AND ALARM	
三 .24 MECHANICAL SUB-CONTRACTOR SHALL REVIEW ALL EQUIPMENT REQUIRING ELECTRICAL HOOK-UP WITH ELECTRICAL SUBCONTRACTOR AND ELECTRICAL DRAWINGS PRIOR TO ORDERING EQUIPMENT. ENSURE	.11 TESTING .1 PRESSURE TEST ALL PIPING SYSTEMS AS FOLLOWS:	.2 LOW-LIMIT WITH DAMPER SHUTDOWN AND ALARM .3 HIGH TEMPERATURE AUTOMATIC RESET THERMAL CUTOUT THAT WILL RESET	
PROPER ELECTRICAL CHARACTERISTICS ARE DETERMINED FOR ALL AFFECTED AND RELATED WORK.	.1 PLUMBING SYSTEM - IN ACCORDANCE WITH LOCAL REGULATIONS.	AUTOMATICALLY AFTER COOL OFF	
.25 PRIOR TO INSTALLATION OF THE CEILING, NOTIFY THE CONTRACT ADMINISTRATOR AND ARRANGE FOR A FINAL REVIEW OF THE WORK. FOR UNDERTAKING THIS REVIEW, THE FOLLOWING SHALL BE COMPLETED:	.2 WATER SUPPLY PIPING - TEST WITH WATER TO 100 PSIG AT HIGHEST POINT OF SYSTEM. MAINTAIN PRESSURE WITHOUT LOSS FOR 4 HOURS.	.4 MANUAL RESET .4 STANDARD BUILT IN COMPONENTS:	
.1 ALL SYSTEMS TO BE FULLY OPERATIONAL, AS-BUILT DRAWINGS SUPPLIED AND OPERATING AND MAINTENANCE MANUALS SUBMITTED. TWO (2) DAYS NOTIFICATION (IN WRITING) IS REQUIRED TO BE	.12 HANGERS .1 WATER - GRINNELL CT65 PLATED CLEVIS.	.1 FAN SPEED CONTROLLER .2 DUCT TEMPERATURE SENSOR	
GIVEN TO THE CONSULTANTS PRIOR TO REVIEWS BEING UNDERTAKEN.	.2 DRAINAGE - GRINNELL 260 CLEVIS.	.3 FAN	0 ISSUED FOR CONSTRUCTION EAG SEPT 09 2022
.2 ALL DEFICIENCIES SHALL BE COMPLETED WITHIN TWO (2) WEEKS OF AN AGREED PERIOD OF TIME AFTER FINAL REVIEW AND A LETTER SHALL BE SUBMITTED TO THE CONTRACT ADMINISTRATOR	.3 INSTALL HANGERS 6 FT. ON CENTRE FOR PIPES UP TO 1", 8 FT. ON CENTRE FOR PIPES 1 1/4" AND LARGER.	.4 DAMPER .5 WASHABLE FILTER	MAY 20
WITHIN THAT TIME ADVISING OF SUCH. FAILURE TO COMPLETE WORK MAY RESULT IN WORK BEING DONE BY THE CITY OF WINNIPEG AND THE COSTS DEDUCTED FROM FINAL PAYMENT.	.13 FIXTURES .1 SK-1 3 COMPARTMENT KITCHEN SINK	.6 BUILT IN ELECTRONIC CONTROLLER (SCR) - ON/OFF COMPONENTS WILL NOT BE ACCEPTED	00 ISSUED FOR 30% CLIENT REVIEW EAG 2022
.26 WHERE MECHANICAL SERVICES ARE CONCEALED WITHIN WALLS, FLOORS OR CEILINGS AND CANNOT BE	.1 SINK AND FAUCET PROVIDED BY GENERAL CONTRACTOR. REFER TO ARCHITECTURAL	.7 CURRENT SENSOR AVAILABLE ON ALL UNITS	No. REVISION/DESCRIPTION BY DATE
VISUALLY IDENTIFIED, PROVIDE ELECTRONIC SCANNING DEVICES OR OTHER APPROVED MEANS TO LOCATE AND IDENTIFY CONCEALED SERVICES PRIOR TO WORK START. MAKE GOOD ANY DAMAGE TO EXISTING	DRAWINGS. .2 SK-2 HAND WASH SINK	.5 AIR FLOW .1 BUILT IN TEMPERATURE SENSOR CONTROLS THE HEATER PROPORTIONALLY TO	SEAL
MECHANICAL SERVICES AT NO COST TO THE CONTRACT. .27 SILICONE ALL FIXTURES TO ADJACENT WALLS, FLOORS OR COUNTERTOPS ETC.	.1 HAND WASH SINK C/W ELECTRONIC FAUCET, PROVIDED BY GENERAL CONTRACTOR. REFER TO ARCHITECTURAL DRAWINGS.	MAINTAIN THE PRE-SET AIR TEMPERATURE IN THE DUCT .2 REVERSIBLE MOUNTING AIR FLOW CAPABILITY	1 2022 -08 20
	.3 GI-1 GREASE INTERCEPTOR	.6 SIZE AND CAPACITY: SEE MAU SCHEDULES	(× wu ') (
2.0 INSULATION 1 INSULATE ALL DOMESTIC WATER PIPING WITH 1/2" FIBERGLAS 7 LB. DENSITY, PIPE INSULATION WITH ASJ AS	.1 ZURN GREASE INTERCEPTOR MODEL GT2700-10, 10 GPM FLOW RATE, 2" INLET AND OUTLET. RECOMMENDED FOR REMOVING AND RETAINING GREASE FROM WASTEWATER IN	.7 INTERNAL WIRING: .1 ALL INTERNAL WIRING SHALL TERMINATE ON CLEARLY IDENTIFIED TERMINAL	Wer to the second secon
PER MFG. RECOMMENDATIONS. SEAL ALL BREAKS, JOINTS WITH ASJ TAPE. .2 ALL COLD PIPING INSULATION SHALL BE C/W WITH VAPOUR BARRIER.	KITCHEN AND RESTAURANT AREAS WHERE FOOD IS PREPARED. GREASE TRAP IS CORROSION-RESISTANT COATED FABRICATED STEEL WITH NO-HUB CONNECTIONS, FLOW	BLOCKS2 A WIRING DIAGRAM SHALL BE INSTALLED ON THE CONTROL BOX COVER	PROFESSIONAL
.3 ALL EXHAUST DUCTS FOR DISTANCE OF 6'-0" BACK FROM WALL OR ROOF OUTLET TO HAVE 2" FIBERGLAS	DIFFUSING BAFFLE, INTEGRAL TRAP, AND VENTED INLET FLOW CONTROL DEVICE.	.3 PRIOR TO SHIPPING, ALL UNITS SHALL WITHSTAND TESTS AS REQUIRED BY	EAG XYW
RFFRK. .4 INSULATION ON PIPING IN FINISHED AREAS TO BE RE-CANVASSED OR COVERED WITH WHITE P.V.C.		CSA/UL. .8 MOUNTING METHOD:	DRAWN CHECKED DESIGNED APPROVED DATE 2022 05 02 USER
INSULATION COVER5 INSULATE CONDITIONED AIR DUCTWORK WITH 1" FIBERGLAS RFFRK FLEXIBLE DUCT INSULATION INSTALLED		.1 UNIT MUST HAVE INLET/OUTLET COLLARS TO ACCOMMODATE JOB REQUIREMENT .2 THE UNIT SHALL HAVE HANGER BRACKETS DESIGNED TO BE USED WITH	APPROVAL
IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS.		THREADED RODS (BY OTHERS). SPRING ISOLATORS OR OTHER MEANS, MAY BE ADDED TO THE RODS AS AN OPTION TO REDUCE VIBRATION (BY OTHERS)	THE CITY OF WINNIPEG PLANNING, PROPERTY AND
			Winning DEVELOPMENT DEPARTMENT
		5.0 TESTING AND BALANCING.1 AIR SYSTEMS IN THE RENOVATION AREAS SHALL BE BALANCED AND TESTED BY AN INDEPENDENT AIR	MUNICIPAL ACCOMMODATIONS DIVISION 3-65 GARRY STREET, R3C 4K4 PROJECT
		BALANCE AGENCY (AABC) TO PROVIDE AIR QUANTITIES AS SHOWN. PROVIDE AIR BALANCE REPORT FOR REVIEW BY THE CONSULTANT. SUBMIT TWO COPIES FOR REVIEW UPON COMPLETION. PROVIDE DAMPER	MAGNUS ELIASON RECREATION CENTRE
		STICKER UPON FINAL BALANCING COMPLETION.	KITCHEN RENOVATION
SI I			
			430 LANGSIDE ST.
LANG			SHEET TITLE MECHANICAL
430			SPECIFICATIONS
No. of the control of			OI LOII IOATIONO
			SCALE PROJECT No: SHEET No:
AD AD			AS SHOWN 2019-077 M4
			DRAWING SHEET SIZE: A1 (841mm x 594mm) PLOT 1:1

DRAWING SHEET SIZE: A1 (841mm x 594mm) PLOT 1:1