

FAN SCHEDULE								
ACCEPTABLE PRODUCT - COOL, ACME, TWIN CITY, GREENHECK								
IDENTIFICATION	LOCATION	MARK	MODEL	FLOW (CFM)	STATIC PRESSURE (Pa/H2O)	MOTOR (WATT)	ELECTRICAL (V / PH / HZ)	NOTES
ET 01	(WASHROOM)	KANARU	UGE-12012	100	0.4	39	120/160	1.2 SONES
ET 02	(WASHROOM)	KANARU	UGE-12012	100	0.4	39	120/160	1.2 SONES

<h1 style="text-align: center;">AIR DEVICE SCHEDULE</h1> <h2 style="text-align: center;">(E.H. PRICE)</h2> <p style="text-align: center;">ACCEPTABLE PRODUCT : HALCOR, TITUS, KRUGER</p>				
IDENTIFICATION	MODEL No.	FACE SIZE	TYPE	NOTES
AA xxx zzz				
AA	SSG-75	60"	LINEAR DIFFUSER	2 SLOOT OF 3/4" CIV PLENUM SDB WITH VCRIBE REMOTE DAMPER
AB	SSG-75	48"	LINEAR DIFFUSER	2 SLOOT OF 3/4" CIV PLENUM SDB WITH VCRIBE REMOTE DAMPER
AC	SSG-75	24"	LINEAR DIFFUSER	2 SLOOT OF 3/4" CIV PLENUM SDB WITH VCRIBE REMOTE DAMPER
AD	SPD-31	24x24	DIFFUSER	
AE	SPD-31	12x12	DIFFUSER	
RA	SDR-75	60"	LINEAR DIFFUSER	2 SLOOT OF 3/4"
RB	SDR-75	48"	LINEAR DIFFUSER	2 SLOOT OF 3/4"
RC	SDR-75	24"	LINEAR DIFFUSER	2 SLOOT OF 3/4"
RD	80C	SEE DRAWING	GRILLE	
RE	150AL	SEE DRAWING	GRILLE	

NOTES:

- FOR ALL DIFFUSER INSTALLED IN GYPSUM CEILING, PROVIDE AND INSTALL SPF FRAME AND VCR-8.
- GRILLES AND DIFFUSERS TO BE SAME COLOR AS FINISH, WHERE IT WOULD BE INSTALLED. (SEE ARCHITECTURAL PLAN)
- ALL GRILLE TYPE 80 CONNECTED TO DUCT AND INSTALLED IN GYPSUM CEILING ARE C/W DAMPER SAME AS 80D-C.
- ALL GRILLE TYPE 530-L INSTALLED IN GYPSUM CEILING, ARE C/W DAMPER SAME AS : 530D-L

- NOTES:

RTU-10	EXISTING ROOFTOP UNIT MODEL: YS6090VF4MHP60, 7.5 TONS, 300A 3PH/600V/3P, 15.5 MCA, 200 MHP; 200 MHP GAS HEATING INPUT, 160 MHP OUTPUT, EXACT LOCATION AND ELEVATION TO BE DETERMINED ON SITE.
RTU-11	EXISTING ROOFTOP UNIT MODEL: YS6090VF4MHP60, 7.5 TONS, 300A 3PH/600V/3P, 15.5 MCA, 200 MHP; 200 MHP GAS HEATING INPUT, 160 MHP OUTPUT, EXACT LOCATION AND ELEVATION TO BE DETERMINED ON SITE.
RTU-12	EXISTING ROOFTOP UNIT MODEL: YS6090VF4MHP60, 7.5 TONS, 300A 3PH/600V/3P, 15.5 MCA, 200 MHP; 200 MHP GAS HEATING INPUT, 160 MHP OUTPUT, EXACT LOCATION AND ELEVATION TO BE DETERMINED ON SITE.
1	2" HIGH x 24" LONG RETURN AIR SLOT IN LIGHT COVE.
2	1" HIGH x 22" LONG RETURN AIR SLOT IN LIGHT COVE.
3	144-SQUARE INCH OUT OPEN INDEXED TO BE INSTALLED BELOW INTERCONNECTED JOINT, BALANCE FOR 235 CFM
4	REFER TO GENERAL NOTES FOR THERMOSTATS

5. CONNECT TO EXISTING DRAINAGE PIPING, EXACT LOCATION, DIAMETER AND INVERT TO BE DETERMINED ON SITE.
6. CONNECT TO EXISTING VENT PIPING, EXACT LOCATION TO BE DETERMINED ON SITE.
7. CONNECT TO EXISTING DOMESTIC WATER PIPING, EXACT LOCATION TO BE DETERMINED ON SITE.

EXCERPT OF PLUMBING DRAINAGE

PLUMBING FIXTURE SCHEDULE				
PLAN MARK	COMPANY	MODEL No.	NOTES	
WC-1	ZURN	Z-1PRT 23562	C/W SUPPLY PIPING, ANGLE VALVE, WALL FLANGE AND FLEXIBLE RISER, ZURN 2700HC-KATO 10-PC) SEAT ZURN 82057SS-EL	
WC-1	ZURN	Z-1PRT 23561	C/W SUPPLY PIPING, ANGLE VALVE, WALL FLANGE AND FLEXIBLE RISER, ZURN 2700HC-KATO 10-PC) SEAT ZURN 82057SS-EL	
L-1	ZURN	Z5364	C/W FAUCET ZURN 2-11030-30, PLUMBING 2462, SUPPLY PIPING, ANGLE VALVE, WALL FLANGE AND FLEXIBLE RISER, CHRYSLER 4-860-142 SIPHON 2670-06D AND LAVATORY CARBURET Z124	
L-2	ZURN	Z5324	C/W FAUCET ZURN 2S1104L-30, PLUMBING 2706, SUPPLY PIPING, ANGLE VALVE, WALL FLANGE AND FLEXIBLE RISER 2462, LAVATORY CARBURET Z121, SIPHON 2670-06D, LAVATORY CARRIER Z131, THERMAL INSULATION 2396-3	
FD-1	ZURN	ZN-21-B5-P	C/W FLOOR DRAIN TRAP SEAT, MARK SURE SEAL	
FFD-1	ZURN	ZN-21-BES-P	C/W FLOOR DRAIN TRAP SEAT, MARK SURE SEAL	
WHD-1	JOHN WOOD	SPACE SAVER S31788B19	12 USGAL, 120-180 CM 150000 ELEMENT	

GENERAL NOTES:

THE TENANT MUST PROVIDE AND INSTALL A PROGRAMMABLE THERMOSTAT (COMPATIBLE WITH THE LANDLORD'S BAS SYSTEM) AND BRING SUCH WIRING TO THE NEAREST CONNECTION POINT. THE TENANT WILL PAY FOR ALL TIE-IN COSTS ASSOCIATED WITH THE BUILDING AUTOMATION SYSTEM. PLEASE CONTACT THE LANDLORD'S REPRESENTATIVE FOR A LIST OF APPROVED SERVICE PROVIDERS.

NO UNUSUAL LOADS MAY BE SUSPENDED FROM THE BASE BUILDING STRUCTURE.

ROOF OPENINGS WILL BE COORDINATED BY THE LANDLORD AT TENANT'S COST. THE TENANT IS TO SUPPLY THE REQUIRED CURBS AND SLEEPERS. ACCESS PANELS, CATWALKS AND LADDERS AS NECESSARY FOR EQUIPMENT SERVING MUST BE PROVIDED BY TENANT.

ALL CORE DRILLING AND FLOOR CUTTING WILL REQUIRE THAT A SCAN OR X-RAY BE PERFORMED PRIOR TO COMMENCING. SUBMITTAL REQUESTS TO THE LANDLORD FOR APPROVAL.

EXCERPT PLUMBING
DOMESTIC WATER

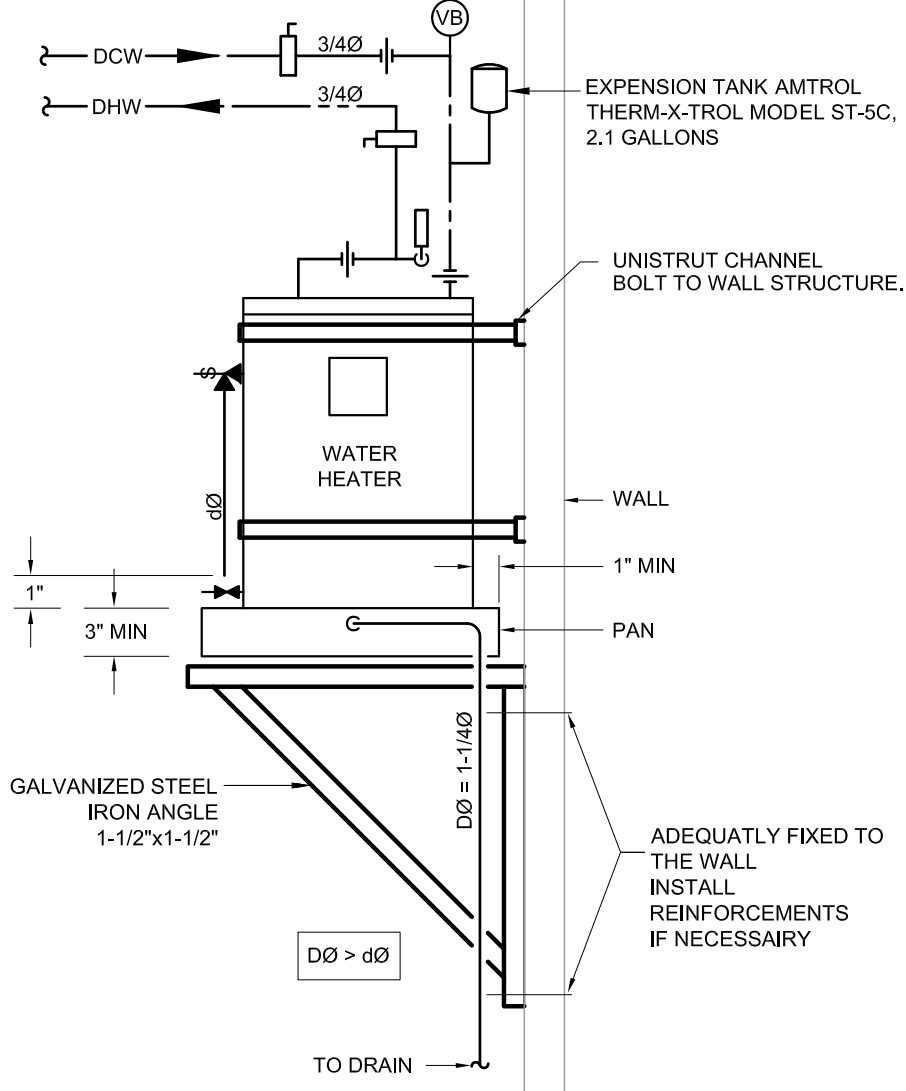
PLUMBING FIXTURE PIPING SIZE					
FIXTURE TYPE	Ø 1/2" (60) IF NOT SHOWN ON DRAWINGS	Ø 3/4" (60) IF NOT SHOWN ON DRAWINGS	Ø 1" (60) IF NOT SHOWN ON DRAWINGS	Ø 1 1/4" (60) IF NOT SHOWN ON DRAWINGS	Ø 1 1/2" (60) IF NOT SHOWN ON DRAWINGS
WATER CLOSET (WC-1 / WC-2)	3	2	%	-	-
LAVATORY (L-1 / L-2)	1%	1%	%	%	%
FLOOR DRAIN (FD-1 / FFD-1)	3	-	-	-	-

NOTE :
 -- OTHERWISE
 - ALL DRAINAGE PIPING UNDER SLAB TO BE 30 OR MORE
 - ALL CONNECTIONS OF PLUMBING FIXTURE FOR DOW AND DRW ARE 1/20.

NOTE :

UNLESS OTHERWISE

- ALL DRAINAGE PIPING UNDER SLAB TO BE 3/4 OR MORE.
- ALL CONNECTIONS OF PLUMBING FIXTURE FOR DCW AND DHW ARE 1/2.



WATER HEATER WALL INSTALLATION