VRF INDOOR UNITS

TRACKING					AIRFLOW		COOLING			HEATING	ELECTRICAL			PHYSICAL		
TAG [MARK]	MODEL [NAME]	MFG [NAME]	LOCATION [INSTALL]	APPLICATION [DESCRIPTION]	MAX... [CFM]	ESP [IN. W.C.]	NOMINAL [TON]	TOTAL [MBH]	SENSIB... [MBH]	TOTAL [MBH]	POWER [V/PH/HZ]	MCA [A]	MOCP [A]	DIMENSIONS [HxWxD,INC...	WEIGHT [LBS]	NOTES [#]
ULLR	PVKY-P18NAMU-E1	MITSUBISHI	GARAGE	FRONT HALL & SECONDARY...	585	0.5	1.5	18	12.6	20	230/1/60	3	15	51X17X22	115	1
HEIMDALL	PKFY-P15NLMU-E	MITSUBISHI	WALL	LIVING ROOM	350	-	1.25	15	10.5	17	230/1/60	0.24	15	12X36X10	30	1
FREYA	PKFY-P12NLMU-E	MITSUBISHI	CEILING	MASTER BEDROOM	300	-	1	12	8.4	13.5	230/1/60	0.24	15	12X31X10	25	1

NOTES
1. PROVIDE WITH MHK2 WIRELESS THERMOSTAT

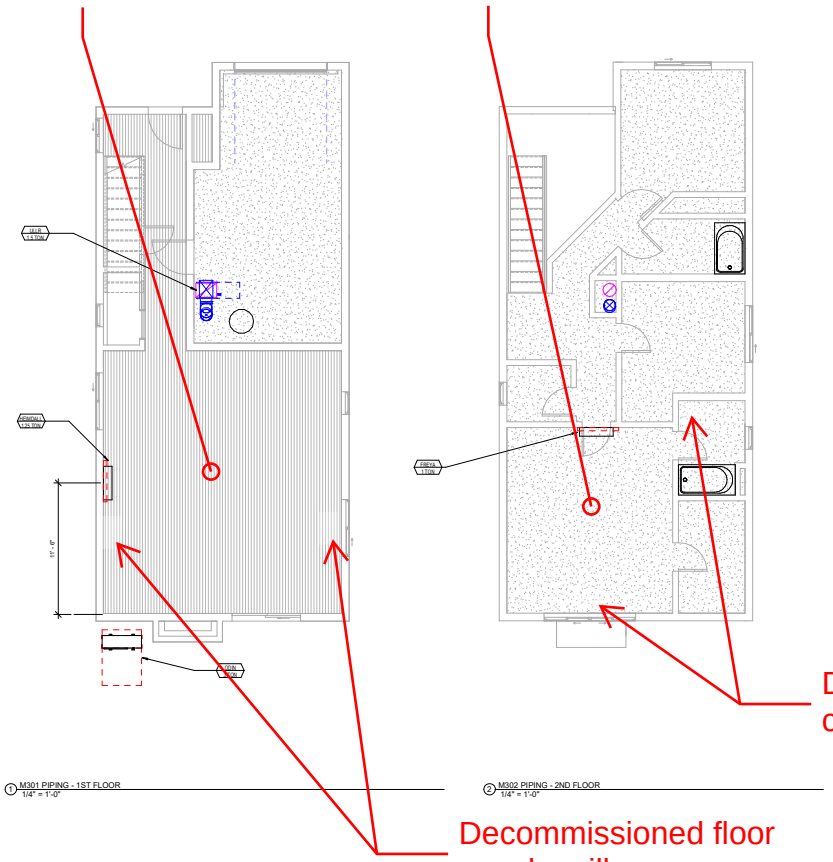
VRF CONDENSING UNITS

IDENTITY				NOMINAL CAPACITY		EFFICIENCY		ELECTRICAL					
TAG [MARK]	MODEL [NAME]	MFG [NAME]	LOCATI... [INSTALL]	COOLING [MBH]	HEATING [MBH]	COOLING [EER /...	HEATING [COP]	POWER [V/PH/...	MCA [A]	MOCP [A]	DIMENSIONS [HxWxD,INCHES]	WEIGHT [LBS]	NOTES [#]
ODIN	PUMY-HP36NKMU	MITSUBISHI	YARD	36	42	12.6 / 18.3	3.7	230/1/60	36	44	53X42X14	275	1

NOTES
1. PROVIDE WITH 12" STAND

Encapsulated crawl space below

Vaulted ceiling w/ R60 cellulose above



North

Decommissioned ceiling supply grille

Decommissioned floor supply grille

1 M301 PIPING - 1ST FLOOR
1/4" = 1'-0"

2 M302 PIPING - 2ND FLOOR
1/4" = 1'-0"

QUALITY CONTROL CHECKING DONE BY

No.	Description	Date

PIPING PLAN
A.WILSON HOUSE

6-11-20
AHW
AHW
Project Number
M301
OF 1