


Centralized Ctrl Sys1

>System Configuration

> Outdoor unit / Indoor unit / Controller

| Refrigerant system | Outdoor unit | | | Room | Indoor unit | | | Controller | | Group name |
|--------------------|--------------|---------------|----|------------|-----------------|------------|-----------|------------|------|------------|
| | Ref. | Model name | | | Ref. | Model name | Add. | Model name | Add. | |
| | | 52 | 53 | | | | | | | |
| LEFT WING | | PUHY-P900YSKA | | VRF FCU 4 | PEFY-P140VMA-E | 002 | PAR-21MAA | | 2 | |
| | | 52 | 53 | VRF FCU 5 | PEFY-P63VMA-E | 003 | PAR-21MAA | | 3 | |
| | | | | VRF FCU 6 | PEFY-P100VMA-E | 004 | PAR-21MAA | | 4 | |
| | | | | FAU 2 | PEFY-P80VMH-E-F | 005 | PAR-21MAA | | 1 | |
| | | | | VRF FCU 8 | PEFY-P140VMA-E | 006 | PAR-21MAA | | 5 | |
| | | | | VRF FCU 9 | PEFY-P140VMA-E | 007 | PAR-21MAA | | 6 | |
| | | | | FAU 4 | PEFY-P80VMH-E-F | 008 | PAR-21MAA | | 7 | |
| | | | | VRF FCU 10 | PEFY-P140VMA-E | 009 | PAR-21MAA | | 8 | |
| RIGHT WING | | PUHY-P700YSKA | | VRF FCU 7 | PEFY-P140VMA-E | 001 | PAR-21MAA | | 13 | |
| | | 60 | 61 | VRF FCU 1 | PEFY-P140VMA-E | 010 | PAR-21MAA | | 10 | |
| | | | | VRF FCU 2 | PEFY-P63VMA-E | 011 | PAR-21MAA | | 11 | |
| | | | | VRF FCU 3 | PEFY-P140VMA-E | 012 | PAR-21MAA | | 12 | |
| | | | | FAU 1 | PEFY-P80VMH-E-F | 013 | PAR-21MAA | | 9 | |
| | | | | FAU 3 | PEFY-P80VMH-E-F | 014 | PAR-21MAA | | 14 | |

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|--|-----|------|-------------|----------|--------|-----------|--|--|-----------|-------------|-----|------------------|-------------|----------|--------------|-------------------------------------|
| GENERAL NOTES 1. WORK TO FIGURED DIMENSIONS ONLY 2. ALL DIMENSIONS IN MILLIMETER UNLESS OTHERWISE STATED 3. CO-ORDINATE WITH ARCHITECTURAL DRAWINGS FOR EXACT LOCATIONS OF APPLIANCES 4. ALL PIPES SIZES ARE INTERNAL DIAMETER 5. ALL TAP OFF FROM RISER PIPES SHOULD GO WITH CONCEALED VALVES FOR CONTROL | REV | DATE | DESCRIPTION | APPROVAL | CLIENT | ARCHITECT | SERVICES ENGINEERS | JOB TITLE | | | | DRAWING PHASE | | | | |
| | | | | | | |  Mechanical & Electrical Consulting Engineers 2nd Floor Plot 10B, Block 132 DCS Street, U3 Estate, Lekki Phase 1 (Ocean side), Lagos. Tel: 234-1-3429060 Email: admin@mfapartnership.com | CANADIAN HIGH COMMISSION, CHANCERY LAGOS NIGERIA AT 4, ANIFOWOSHE STREET, V/I LAGOS | | | | WORK IN PROGRESS | | | | |
| | | | | | | | | DRAWING TITLE | | | | PRELIMINARY | | | | |
| | | | | | | | | VRF AIRCONDITIONING SYSTEM - EQUIPMENT COMBINATION TABLE | | | | COMMENTS | | | | |
| | | | | | | | | DRAWING NO. | M374/M205 | SCALE | NTS | DATE | SEPT., 2018 | REVISION | TENDER | |
| | | | | | | | | CHECKED BY | CA | APPROVED BY | CAA | MADE BY | ITN | | CONSTRUCTION | <input checked="" type="checkbox"/> |