

WALL MOUNTED FAN-COIL UNITS SCHEDULE - ADDENDUM #02

| SYMBOL | SERVES | TYPE | INDOOR FAN COIL UNIT | | | | | | | | | | | | | | | | OUTDOOR SUMMER AMBIENT F-DB | EER BTU/H.W | SEER | POWER VOLT/PHASE/HZ | INTERLOCK CONTROL WITH | REMARKS NOTES | DESIGN BASIS DAIKIN | | | | |
|---------|---------|-----------|----------------------|-----------|----------------|--------------|------|-------|------|-------|-------------------|-------------------|-------------------|-----------|-----------|----------------|----------------------|-------------|--------------------------------------|----------------|------|------------------------|------------------------------|------------------|----------------------------|-----------------------|--------------|---------------|-------------|
| | | | SUPPLY FAN | | DX COOLING | | | | | | HEAT PUMP HEATING | | | | | | | | | | | | | | | UNIT WEIGHT LBS | | | |
| | | | OA MAX CFM | SA CFM | SPEED STEPS | CAPACITY MBH | | EAT F | | LAT F | | COOLING STAGES | SOUND Med. Dba | SA CFM | OA CFM | HEATING MBH | AUXILIARY HEAT-KW | LAT F DB | | | | | | | | | AMBIENT F | ENT AIR DB | MIN HSPF |
| WFC-227 | STORAGE | HIGH WALL | 0 | 400 | 2 | 13.1 | 13.1 | 80.2 | 58.7 | 56.5 | 49.1 | 1 | 43 | 400 | 0 | 20.0 | 0.0 | 85 | 47 | 70.0 | | 31 | 95 | 10.5 | 15 | 208/1/60 | VRF | 1,2,3,4,5 | FXAQ18PVJU |
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NOTES:

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| 1 DISCONNECT SWITCH BY OTHERS. | 5 PROVIDE REFRIGERANT PIPE SIZING FOR THE ACTUAL INSTALLED CONDITIONS. |
| 2 PROVIDE THERMAL OVERLOAD MOTOR PROTECTION. | 6 |
| 3 PROVIDE CONDENSATE DRAIN AND ROUTE TO DISCHARGE PER MANUFACTURER'S REQUIREMETNS ANI | 7 |
| 4 INDOOR UNIT POWERED FROM OUTDOOR VRF UNIT, SEE MANUFACTURER'S INSTALLATION REQUIEREM | 8 |

UPDATED: 3/5/2019