



City of Kirkland
123 Fifth Avenue
Kirkland WA 98033
425-587-3600

Mechanical Permit

Permit Number: MNR12-00883
IVR Permit PIN Number: 100669
Type: Mechanical Non Residential - MNR
Work Class: Alteration to Structure or System

MNR 12-00883

Permit Information

| | | |
|---|---|---|
| Job Address: 4100 CARILLON PT Kirkland, WA 98033 | Project: Parcel: 1725059058 Valuation: \$ 6,500.00 Dwelling Units: | Application Date: 05/09/2012 Issue Date: 05/16/2012 Expiration Date: 05/16/2013 Code Edition: 2009 IMC |
|---|---|---|

Scope of Work

Relocate 2 thermostats & 2 diffusers; install 2 new diffusers and 1 return grille, and 1 VAV box and associated duct work for Xtreme Consulting in Building 3000

Contacts

| Type | Name | Address | Phone |
|-----------------|---|--------------------------------|-----------------------|
| Contractor | HERMANSON COMPANY LLP | 1221 2 AVE N KENT, WA 98032 | B: 206-575-9700 C: |
| Owner | CARILLON PROPERTIES W BLVD | 3240 CARILLON POINT | B: 206-762-1960 C: |
| Primary Contact | CARISSA MORRIS HERMANSON COMPANY LLP | 1221 2 AVE N KENT, WA 98032 | B: 253-796-5821 C: |

REQUIRED INSPECTIONS

Request an inspection before 3 p.m. for next business day. Requests made after 3 p.m. will be scheduled on the second business day following the request.

How to request an inspection:

- 1) Dial 1-866-458-7354.
- 2) From the main menu, enter your 6 digit IVR number (100669).
- 3) Next, the system will ask you to confirm your permit number (MNR12-00883). Press 1 to confirm the correct permit number.
- 4) Select option 3 to request a new inspection. From there enter the 3 digit inspection pin number, from the inspections to the right, for the inspection that you are requesting.

| Inspection | IVR | Date | Insp |
|------------------------|-----|-----------|------|
| 1. MEC - Other | 301 | 6/11/2012 | PXA |
| 2. MEC - Ceiling Cover | 340 | 6/11/2012 | PXA |
| 3. MEC - Final | 395 | 6/11/2012 | PXA |

Signature

See conditions on the back of this permit.

This permit and any accompanying plans must remain on the job site for use by City inspection personnel. Any sales tax reported to the State in association with this project should be coded to the City of Kirkland tax location code 1716.

I certify that the information furnished by me is true and correct to the best of my knowledge and the applicable City of Kirkland requirements will be met.

Owner or Agent
(Check one)

Carissa Morris
(Print Name)

Carissa Morris
(Signature)

DATE: 5/16/12

FINISHED 6-11-12

SPECIFIC PERMIT CONDITIONS



| BUILDING ADDRESS | PERMIT NO. | IVR PERMIT PIN # | PERMIT TYPE | WORKCLASS | DATE PRINTED |
|------------------|-------------|------------------|----------------------------------|-----------------------------------|--------------|
| 4100 CARILLON PT | MNR12-00883 | 100669 | Mechanical Non Residential - MNR | Alteration to Structure or System | 5/15/2012 |

DESCRIPTION OF WORK:

Relocate 2 thermostats & 2 diffusers; install 2 new diffusers and 1 return grille, and 1 VAV box and associated duct work for Xtreme Consulting in Building 3000

Building Department Conditions:

BLDG. DEPT. CONDITIONS Contact Tom Radford PH# 425-587-3600 with any questions

Separate Electrical Permit and inspection is required.

Do not cover any repaired or replaced areas prior to Building division inspection and approval.

Electrical Installation. Appliances shall be installed per National Electrical Code. (NEC) and WA. State Cities Electric Code.

Seismic resistance. When earthquake loads are applicable in accordance with the International Building Code, mechanical system supports shall be designed and installed for the seismic forces in accordance with the International Building Code. IMC

Installation Instructions: Equipment and appliances shall be installed as required by the terms of their approval, in accordance with the conditions of the listing, the manufacturer's installation instructions and this code. Manufacturer's installation instructions shall be available on the job site at the time of inspection. IMC Washington State Energy

Deadband Control: When used to control both comfort heating and cooling, zone thermostatic controls shall be capable of a deadband of at least 5 F within which the supply of heating and cooling energy to the zone is shut off or reduced to a minimum. W.S.E.C.

Automatic Controls: HVAC systems shall be equipped with automatic controls capable of accomplishing a reduction of energy use through control setback or equipment shutdown during periods of non-use or alternate use of the spaces served by the system. The automatic controls shall have a minimum seven-day clock and be capable of being set for seven different day types per week. W.S.E.C.

FIRE DEPT. - Contact Grace Steuart 425-587-3650

TI/EXISTING FIRE PROTECTION SYSTEMS

If the building and/or occupancy contains an existing fire alarm or fire suppression system, revisions of the system(s) may be required (such as if walls are added or removed). A separate permit is required for relocating or adding any fire alarm device, sprinkler head, etc. Submit three copies of plans with a permit application to the Bureau of Fire Prevention for approval. For information contact the Bureau at 587-3650.

EXISTING FIRE ALARMS-BARRIER FREE REQUIREMENTS

In those areas of the building which are being remodeled, the existing fire alarm system in those areas must be upgraded to meet current State Regulations for Barrier-Free Facilities (that is, visible devices must be added). IT EXTREMELY IMPORTANT TO CALL THE FIRE DEPARTMENT EARLY IN THE CONSTRUCTION PROCESS TO DISCUSS: WHETHER REVISIONS TO THE FIRE ALARM ARE REQUIRED! Note: This requirement for fire alarm system upgrade does not extend to those areas not affected by the remodel.

INTEGRITY OF ALARM & SPRINKLERS

Building Department Conditions:

The integrity of the fire alarm and sprinkler system shall be maintained at all times during construction.

EXTINGUISHERS - NUMBER & LOCATION

Portable fire extinguisher(s) are required per UFC Standard 10. Travel distance to a fire extinguisher shall not exceed 75 feet as measured along the route of travel. -----