STATE BUILDING CODE OPINION 24-Sept08

- CODE: 2021 International Mechanical Code
- **SECTION:** 1109.2.5 Exception 3, Exterior Refrigerant Piping Enclosure Venting
- QUESTION: The 2021 IMC does not require a rated vented shaft for refrigerant piping located on the exterior of the building where vented to outdoors. Are there specific requirements in the IMC or ASHRAE 15 on minimum free area and acceptable location on building exterior (distance from windows, operable openings, ventilation openings, exits, etc.) for the vent openings in exterior refrigerant piping enclosures
- ANSWER: No. There is no specific guidance in the 2021 IMC or ASHRAE 15-2022 on vent opening minimum free area, distribution, or locations for exterior refrigerant piping enclosures.

SUPERSEDES:NoneREQUESTED BY:City of Bellevue