Revocation of Fire Certificate of Occupancy and Order to Vacate 1/28/14

| Item | Severity | Location | Description | Complete Under Permit ? |
|---------------------------|-------------|---------------|---|-------------------------|
| C of O. 1, | LIFE SAFETY | throughout | The existing sprinkler systems must be tested and verified as safely operational | remit: |
| 2, 26, 27, | LIFE SAFETY | throughout | The existing sprinker systems must be tested and verified as safely operational. | |
| 28, 29, 30, | LIFE SAFETY | | | |
| 31, 33, 65, | | throughout | All heating/HVAC systems must be tested and verified as safely operational | |
| 66, 67, 68, 69, 70, 71 | LIFE SAFETY | throughout | A requirement reinforcing the December 5 th agreement for your group to provide us with a single contact person. | |
| C of O. 1 | LIFE SAFETY | throughout | All Heating Systems - LS - SPLC 34.11 (6), 34.34 (3) - Provide service of heating facility by a licensed contractor which must include a carbon monoxide test. Submit a completed copy of the Saint Paul Fire Marshal's Existing Fuel Burning Equipment Safety Test Report to this officePer comments on all heating reports: A licensed contractor is required to make repairs to all heating systems/HVAC | |
| C of O. 2 | LIFE SAFETY | 328, #101 and | systems throughout. LS-Heating Systems - MN Rules 1300.0180 - Immediately discontinue use of unsafe heating | |
| | | #102 | appliance until repaired or replaced by a licensed contractor. This work may require a permit(s). Call DSI at (651) 266-9090. Red tags may not be removed except by fire department inspectorHeating system servicing units 328-101 and 328-102 inoperable. | |
| C of O. 3 | Gen. Mnt. | 328, # 101 | GM-101 - SPLC 62.101 - Use of this property does not conform to zoning ordinance. Discontinue unapproved use or call DSI Zoning at (651) 266-8989 to convert to legal use. Discontinue: unlicensed business and remove all business associated materials. This unit has been approved as a dwelling unit. The owner has applied for and withdrawn an application for a licensed business. | |
| C of O. 4 | Gen. Mnt. | 328, # 101 | Bldg 328 - GM-101 - MSFC 605.4 - Discontinue use of all multi-plug adaptersRemove multi plug adapter from ceiling outlet | |
| C of O. 5 | Gen. Mnt. | 328, # 101 | Bldg 328 - GM-101 - SPLC 34.11, SBC 2902.1, SPLC 34.17, MPC 4715.0200.C - Provide an approved number and type of plumbing fixturesRemove flex pipe and replace with solid PVC pipe underneath kitchen sink. | |
| C of O. 6 | Gen. Mnt. | 328, # 101 | Bldg 328 - GM-101 - MSFC 605.1 - Repair or replace damaged electrical fixtures. This work may require a permit(s). Call DSI at (651) 266-8989Replace broken wall outlet in bathroom. | |
| C of O. 7 | Gen. Mnt. | 328, # 101 | Bldg 328 - GM-101 - MSFC 605.1 - Repair or replace damaged electrical fixtures. This work may require a permit(s). Call DSI at (651) 266-8989Replace broken wall outlet in bathroom. | |
| C of O. 8 | Gen. Mnt. | 328, # 105 | Bldg 328 - GM-105 - SPLC 34.09 (3), 34.32 (3) - Repair and maintain the door frameReplace missing inner left side door framing. | |
| C of O. 9 | Gen. Mnt. | 328, # 301 | Bldg 328 - GM-301 - SPLC 34.12 (2), SPLC 34.36 (1) - Repair and maintain all required and supplied equipment in an operative and safe condition to properly and safely perform their intended function in accordance with the provisions of the applicable codeReplace or replace unit entry/exit door frame. | |
| C of O. 10 | Life Safety | 328, # 302 | Bldg 328 - LS-302 - NFPA 13 2-6.1.7 - Remove all objects, equipment or storage hanging from the fire sprinkler piping and/or fire sprinkler headsRemove material hanging on sprinkler pipes above bathroom. | |
| C of O. 11 | Gen. Mnt. | 328, # 302 | Bldg 328 - GM-302 - MSFC 1028.3 - Remove the materials that cause an exit obstruction. Maintain a | |

| Item | Severity | Location | Description | Complete Under |
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| | | | | Permit ? |
| | | | clear and unobstructed exit wayRemove material blocking access into entry/exit door | |
| C of O. 12 | Gen. Mnt. | 328, Parking | Bldg 328 - GM-Parking Lot - MSFC 304.3.3 - Relocate dumpster at least 5 feet away from | |
| | | Lot | combustible walls, openings, or combustible eaves and overhangs. | |
| C of O. 13 | Habitability | 328, # 305 | Bldg 328 - HS-305 - SPLC 34.23, MSFC 110.1 - This occupancy is condemned as unfit for human | |
| | | | habitation. This occupancy must not be used until re-inspected and approved by this officeLack of | |
| | | | basic facility. Heat | |
| C of O. 14 | Habitability | 328, # 305 | Bldg 328 - HS-305 - SPLC 34.11 (6) - Provide and maintain a minimum of 68 degrees F in all habitable | |
| | | | rooms at all timesHeat in unit below 68 degrees. Temperature in unit at 53 degrees during | |
| | | | inspection. | |
| C of O. 15 | Life Safety | 328, # 101 | Bldg 328 - LS-101 - NFPA 13 2-6.1.7 - Remove all objects, equipment or storage hanging from the | |
| | | " | fire sprinkler piping and/or fire sprinkler heads. | |
| C of O. 16 | Life Safety | 328, # 102 | Bldg 328 - LS-102 - MSFC 703 - Provide, repair or replace the fire rated door and assemblyRepair | |
| 0 (0 17 | 115 6 5 1 | 222 # 422 | and maintain the door closer. | |
| C of O. 17 | Life Safety | 328, # 102 | Bldg 328 - LS-102 - MSFC 703 - Provide and maintain fire rated floor and/or ceiling construction with | |
| | | | approved materials and methods. This work may require a permit(s). Call DSI at (651) 266-9090. | |
| C of O. 18 | Life Cafety | 328, # 104 | Repair ceilings in unit under permit. | |
| C 01 U. 18 | Life Safety | 328, # 104 | Bldg 328 - LS-104 - MSFC 703 - Provide, repair or replace the fire rated door and assemblyRepair and maintain the door closer. | |
| C of O. 19 | Life Safety | 328, # 105 | Bldg 328 - LS-105 - MSFC 703 - Provide, repair or replace the fire rated door and assemblyRepair | |
| C 01 O. 13 | Life Safety | 320, # 103 | and maintain the door closer. | |
| C of O. 20 | Life Safety | 328, # 204 | Bldg 328 - LS-204 - MSFC 703 - Provide and maintain fire rated floor and/or ceiling construction with | |
| C 01 O. 20 | Life Safety | 320, # 204 | approved materials and methods. This work may require a permit(s). Call DSI at (651) 266-9090 | |
| | | | Repair or replace damaged bathroom ceiling under permit. | |
| C of O. 21 | Life Safety | 328, # 301 | Bldg 328 - LS-301 - MSFC 703 - Provide, repair or replace the fire rated door and assemblyRepair | |
| | , , , | , | and maintain the door closer. | |
| C of O. 22 | Life Safety | 328, # 302 | Bldg 328 - LS-302 - MSFC 705.1 - Provide a required occupancy separation with approved materials | |
| | Í | · | and methods. This work may require a permit(s). Call DSI at (651) 266-9090Seal all penetrations | |
| | | | throughout the unit. | |
| C of O. 23 | Life Safety | 328, # 303 | Bldg 328 - LS-303 - MSFC 703 - Provide, repair or replace the fire rated door and assemblyRepair | |
| | | | and maintain the door closer. | |
| C of O. 24 | Life Safety | 328, # 304 | Bldg 328 - LS-304 - MSFC 703 - Provide, repair or replace the fire rated door and assemblyRepair | |
| | | | and maintain the door closer. | |
| C of O. 25 | Life Safety | 328, # 305 | Bldg 328 - LS-305 - MN Stat. 299F.362 - Immediately provide and maintain a smoke detector located | |
| | | | outside each sleeping areaReplace chirping smoke detector battery. | |
| C of O. 26 | LIFE SAFETY | 328, 3 rd fl. | Bldg 328 - LS-3rd Floor West Hallway - NEC 408.7 Unused Openings. Unused openings for circuit | |
| | | west hallway | breakers and switches shall be closed using identified closures, or other approved means that | |
| | | | provide protection substantially equivalent to the wall enclosureMissing breakers in larger | |
| - 4. | | | breaker box. | |
| C of O. 27 | LIFE SAFETY | 328, south | Bldg 328 - LS-South Corridor - MSFC 703 - Provide and maintain fire rated wall construction with | |
| | | corridor | approved materials and methods. This work may require a permit(s). Call DSI at (651) 266-9090 | |

| Item | Severity | Location | Description | Complete Under |
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| | | | | Permit ? |
| | | | Missing seals along all penetrations throughout corridor. Replace wall throughout corridor. | |
| C of O. 28 | LIFE SAFETY | 328, south | Bldg 328 - LS-South Corridor - MSFC 605.1 - Repair or replace damaged electrical fixtures. This work | |
| | | corridor | may require a permit(s). Call DSI at (651) 266-8989Missing panel cover on corridor electrical box. | |
| C of O. 29 | LIFE SAFETY | 328, SW | Bldg 328 - LS-Southwest Basement Staircase - SPLC 34.10 (3) 34.33(2) - Provide an approved | |
| | | basement | guardrail. Intermediate balustrade must not be more than 4 inches apart. Intermediate rails must | |
| | | staircase | be provided if the height of the platform is more than 30 inchesMissing guardrail. | |
| C of O. 30 | LIFE SAFETY | 328, | Bldg 328 - LS-Throughout - MSFC 703 - Provide and maintain fire rated ceiling construction with | |
| | | throughout | approved materials and methods. This work will require a permit(s). Call DSI at (651) 266-9090 | |
| | | | Under permit replace unapproved fire rated unit ceiling throughout. | |
| C of O. 31 | LIFE SAFETY | 328, # 101 | Bldg 328 - LS-101 - SPLC 34.23, MSFC 110.1 - This occupancy is condemned as unfit for human | |
| | | , | habitation. This occupancy must not be used until re-inspected and approved by this officeLack of | |
| | | | basic facilities. (Heat) Unit was condemned on 12/6/2013. Use of space heaters for heat was | |
| | | | approved for a temporary basis. Heating system has not been repaired/replaced. Use of space | |
| | | | heaters has exceeded temporary status. This unit is to be immediately vacated and remain | |
| | | | unoccupied until re-inspected and approved by this office. | |
| C of O. 32 | Habitability | 328, # 101 | Bldg 328 - HS-101 - SPLC 34.11 (6) - Provide and maintain a minimum of 68 degrees F in all habitable | |
| | 1 | , i | rooms at all timesHeating system has been condemned as dangerous. | |
| C of O. 33 | LIFE SAFETY | 328, # 201 | Bldg 328 - LS-201 - SPLC 34.23, MSFC 110.1 - This occupancy is condemned as unfit for human | |
| | | , | habitation. This occupancy must not be used until re-inspected and approved by this officeLack of | |
| | | | basic facilities. (Heat) Unit was condemned on 12/6/2013. Use of space heaters for heat was | |
| | | | approved for a temporary basis. Heating system has not been repaired/replaced. Use of space | |
| | | | heaters has exceeded temporary status. This unit is to be immediately vacated and remain | |
| | | | unoccupied until re-inspected and approved by this office. | |
| C of O. 34 | Habitability | 328, # 201 | Bldg 328 - HS-201 - SPLC 34.11 (6) - Provide and maintain a minimum of 68 degrees F in all habitable | |
| | | | rooms at all timesHeating system has been condemned as dangerous | |
| C of O. 35 | Gen. Mnt. | 330, # 102 | Bldg 330 - GM-102 - MSMC 504.6 - Provide, repair or replace the dryer exhaust duct. Exhaust ducts | |
| | | , i | for domestic clothes dryers shall be constructed of metal and shall have a smooth interior finish. | |
| | | | The exhaust duct shall be a minimum nominal size of four inches (102 mm) in diameter and installed | |
| | | | in accordance with the mechanical code. This work may require a permit(s). Call DSI at (651) 266- | |
| | | | 8989Remove unused dryer venting material and cap wall if appliance is not in use. Occupant is to | |
| | | | use one type of venting for appliance | |
| C of O. 36 | Gen. Mnt. | 330, # 102 | Bldg 330 - GM-102 - NEC 110-26 - Provide and maintain a minimum of 36 inches clearance in front | |
| | | , i | of all electrical panelsRemove picture covering up electrical panel on north wall. | |
| C of O. 37 | Gen. Mnt. | 330, # 103 | Bldg 330 - GM-103 - MSFC 605.6 - Provide electrical cover plates to all outlets, switches and junction | |
| | | | boxes where missingMissing light switch cover plate on west wall. | |
| C of O. 38 | Gen. Mnt. | 330, # 106 | Bldg 330 - GM-106 - SPLC 34.11, MSBC 2902.1, SPLC 34.17, MSPC 415.0220 - Repair or replace and | |
| | | | maintain all parts of the plumbing system to an operational conditionRepair or replace leaking | |
| | | | bathroom faucet. | |
| C of O. 39 | Gen. Mnt. | 330, # 201 | Bldg 330 - GM-201 - SPLC 34.14 (3), MPC 4715.200.T - Provide and maintain a window or approved | |
| | | | ventilation system in all bathroomsMissing unit bathroom vent fan. | |

| Item | Severity | Location | Description | Complete Under |
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| | | | | Permit ? |
| C of O. 40 | Gen. Mnt. | 330, # 203 | Bldg 330 - GM-203 - MSFC 105.1 Permits. Open Building Permit. Contact DSI at 651.266.8989 to | |
| | | | contact inspector to close open building permit. | |
| C of O. 41 | Gen. Mnt. | 330, # 205 | Bldg 330 - GM-205 - MSFC. 111.1 - Order - Whenever the Fire Code Official finds any work regulated | |
| | | | by this code being performed in a manner contrary to the provisions of this code or in a dangerous | |
| | | | or unsafe manner, the fire code official is authorized to issue a stop work orderUnauthorized repairs completed without permits. | |
| C of O. 42 | Gen. Mnt. | 330, # 205 | Bldg 330 - GM-205 - MSFC 605.6 - Provide electrical cover plates to all outlets, switches and junction boxes where missingMissing throughout. | |
| C of O. 43 | Gen. Mnt. | 330, 2 nd floor | Bldg 330 - GM-2nd Floor - SPLC 34.09 (3), 34.32 (3) - Repair and maintain the window glass | |
| C of O. 44 | Gen. Mnt. | 330, # 302 | Bldg 330 - GM-302 - SPLC 34.14 (3), MPC 4715.200.T - Provide and maintain a window or approved | |
| C 01 O. 44 | Gen. Will. | 330, # 302 | ventilation system in all bathroomsReplace or repair inoperable bathroom ceiling vent fan. | |
| C of O. 45 | Gen. Mnt. | 330, # 302 | Bldg 330 - GM-302 - MSFC 605.1 - Repair or replace damaged electrical fixtures. This work may | |
| | | | require a permit(s). Call DSI at (651) 266-8989Remove paint from wall outlets or replace all wall | |
| | | | outlets under permit. | |
| C of O. 46 | Gen. Mnt. | 330, # 303 | Bldg 330 - GM-303 - MSFC 315.2 - Provide and maintain orderly storage of materialsTenant is to | |
| | | | organize and maintain storage throughout unit. | |
| C of O. 47 | Gen. Mnt. | 330, # 303 | Bldg 330 - GM-303 - MSFC 1028.3 - Remove the materials that cause an exit obstruction. Maintain | |
| | | | clear and unobstructed exit wayRemove storage behind entry/exit door. | |
| C of O. 48 | Gen. Mnt. | 330, # 304 | Bldg 330 - GM-304 - SPLC 34.11, MSBC 2902.1, SPLC 34.17, MSPC 415.0220 - Repair or replace and | |
| | | | maintain all parts of the plumbing system to an operational conditionRemove bathroom sink flex | |
| | | | piping and install solid PVC pipe. | |
| C of O. 49 | Gen. Mnt. | 330, E. 3 rd fl. | Bldg 330 - GM-East 3rd Floor Laundry Room - SPLC 34.10 (7), 34.34 (6) - Repair and maintain the | |
| | | laundry | floor in an approved manner. | |
| C of O. 50 | Habitability | 330, # 205 | Bldg 330 - HS-205 - SPC 4715.0400 - Provide approved plumbing materials for water, waste, and | |
| | | | ventRepair or replace under permit. No toilet, sinks or faucets in unit. | |
| C of O. 51 | Life Safety | 330, # 107 | Bldg 330 - LS-107 - MSFC 703 - Provide and maintain fire rated wall construction with approved | |
| | | | materials and methods. This work may require a permit(s). Call DSI at (651) 266-9090Finish | |
| | | | repairing wall underneath bathroom sink. | |
| C of O. 52 | Life Safety | 330, # 201 | Bldg 330 - LS-201 - MSFC 703 - Provide and maintain fire rated floor and/or ceiling construction with | |
| | | | approved materials and methods. This work may require a permit(s). Call DSI at (651) 266-9090 | |
| | | | Under permit replace missing bathroom ceiling. Permit is required for installation of new ceiling. | |
| C of O. 53 | Life Safety | 330, # 201 | Bldg 330 - LS-201 - MSFC 703 - Provide, repair or replace the fire rated door and assemblyRepair | |
| | | | and maintain the door closer. | |
| C of O. 54 | Life Safety | 330, # 205 | Bldg 330 - LS-205 - MSFC 703 - Provide, repair or replace the fire rated door and assemblyRepair | |
| | | | and maintain the door closer. | |
| C of O. 55 | Life Safety | 330, # 205 | Bldg 330 - LS-205 - MSFC 703 - Provide and maintain fire rated wall construction with approved | |
| | | | materials and methods. This work may require a permit(s). Call DSI at (651) 266-9090New | |
| | | | sheetrock in unit no permit. | |
| C of O. 56 | Life Safety | 330, # 302 | Bldg 330 - LS-302 - MSFC 703 - Provide, repair or replace the fire rated door and assemblyRepair | |
| | | | and maintain the door closer. | |

| Item | Severity | Location | Description | Complete Under |
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| | | | | Permit ? |
| C of O. 57 | Life Safety | 330, # 303 | Bldg 330 - LS-303 - MSFC 703 - Provide, repair or replace the fire rated door and assemblyRepair and maintain the door closer. | |
| C of O. 58 | Life Safety | 330, # 305 | Bldg 330 - LS-305 - MSFC 703 - Provide and maintain fire rated floor and/or ceiling construction with approved materials and methods. This work may require a permit(s). Call DSI at (651) 266-9090 Replace water damaged ceiling above east windows. Seal penetrations going through ceiling. | |
| C of O. 59 | Gen. Mnt. | 330, # 104 | Bldg 330 - GM-104 - SPLC 34.10 (7), 34.34 (6) - Repair and maintain the floor in an approved mannerNeed permit for heat floor system. | |
| C of O. 60 | Habitability | 330, # 205 | Bldg 330 - HS-205 - SPLC 34.23, MSFC 110.1 - This occupancy is condemned as unsafe or dangerous. This occupancy must not be used until re-inspected and approved by this officeRehab/repairs to unit not done under active permits. | |
| C of O. 61 | Gen. Mnt. | throughout | Bldgs 328-330 - GM-All Areas and Units - SPLC 34.19 - Provide access to the inspector to all areas of the buildingProvide access for all inspections and inspectors. | |
| C of O. 62 | Gen. Mnt. | throughout | Bldgs 328-330 - GM-Interior Common Walls Throughout - SPLC 34.10 (7), 34.33 (6) - Repair and maintain the walls in an approved mannerPatch the holes and/or cracks in the walls. Paint the wall. | |
| C of O. 63 | Gen. Mnt. | parking lot, south | Bldgs 328-330 - GM-South Parking lot - SPLC 34.08 (7) - All parking spaces shall be paved with asphalt, concrete, or durable dustless surfacing. Before any existing spaces may be paved, site plan approval must be obtained as specified in the St. Paul Zoning Code. Contact DSI Zoning at 651-266-9090. | |
| C of O. 64 | Gen. Mnt. | throughout | Bldgs 328-330 - GM-Throughout - SPLC 34.09 (1) b,c, 34.33 (1) b, c - Provide and maintain all exterior walls free from holes and deterioration. All wood exterior unprotected surfaces must be painted or protected from the elements and maintained in a professional manner free from chipped or peeling paint. | |
| C of O. 65 | LIFE SAFETY | throughout, basements | Bldgs 328-330 - LS-Basements - MSFC 703 - Repair and maintain the required fire resistive construction with approved materials and methods. This work may require a permit(s). Call DSI at (651) 266-9090Seal all floor, wall and ceiling penetrations throughout both basements. Missing separations throughout both basements in multiple areas. | |
| C of O. 66 | LIFE SAFETY | throughout, hallway doors | Bldgs 328-330 - LS-Hallway Door - MSFC 703 - Provide, repair or replace the fire rated door and assemblyInstall missing door closer. | |
| C of O. 67 | LIFE SAFETY | throughout | Bldgs 328-330 - LS-Interior Fire Alarm System - MSFC 907.15 - Provide approved monitoring of the fire alarm systemFire alarm system not reporting to central location. | |
| C of O. 68 | LIFE SAFETY | Throughout, stairways | Bldgs 328-330 - LS-Stairwells Throughout - MSFC 1005.3.2.4 - Provide and maintain stairway identification signsAll Stairwells. | |
| C of O. 69 | LIFE SAFETY | throughout | Bldgs 328-330 - LS-Throughout - MSFC 901.6 - The sprinklers in service for more than 50 years for standard response heads or more than 20 years for quick response heads shall be replaced or samples sent to an approved laboratory for testing. Provide documentation to this office as proof of compliance. All sprinkler work must be done by a licensed contractor under permitReplace aged sprinkler heads throughout under permit with a licensed contractor/vendor. | |
| C of O. 70 | LIFE SAFETY | throughout | Bldgs 328-330 - LS-Throughout - MSFC 901.6 - Contact a fire sprinkler contractor to replace all painted, corroded, or damaged fire sprinkler heads. All sprinkler work must be done by a licensed | |

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| | | | | Permit ? |
| | | | contractor under permitReplace under permit. | |
| C of O. 71 | LIFE SAFETY | throughout | Bldgs 328-330 - LS-Throughout Building - MSFC 703 - The fire door must not be obstructed or | |
| | | | impaired from its proper operation at any timeRepair inoperative or damaged door closers in all | |
| | | | hallway entry/exit doors throughout. | |
| C of O. 72 | Gen. Mnt. | Throughout, | Bldgs 328-330 - GM-All Exterior Windows - SPLC 34.09 (3), 34.32 (3) - Repair and maintain the | |
| | | exterior | window sashRepair flashing on exterior window sills. | |
| C of O. 73 | Gen. Mnt. | Exterior, | Exterior - GM-Behind Garage - MSFC 307.1 All fires on the ground must be a minimum of 25 feet | |
| | | behind garage | from structures or contained in a grill or outdoor fireplace. Wind speeds must be under 10 mph, | |
| | | | constantly attended, a means of extinguishment must be provided. Only natural firewood can be | |
| | | | burned (no construction materials, brush or waste materials), and fire shall be extinguished if the | |
| | | | smoke is deemed a nuisance. A citation will be issued for non-compliance. | |
| C of O. 74 | Gen. Mnt. | exterior | Exterior - GM-Throughout Property - SPLC 45.03(b) - All exterior surfaces must remain free of any | |
| | | | initials, marks, symbols, designs, inscriptions or other drawings, scratched, painted, inscribed or | |
| C - f O 7 T | Care Mark | and a si a s | otherwise affixed. | |
| C of O. 75 | Gen. Mnt. | exterior | Garage - GM-South side - SPLC 34.09 (1) b,c, 34.33 (1) b, c - Provide and maintain all exterior walls | |
| | | | free from holes and deterioration. All wood exterior unprotected surfaces must be painted or protected from the elements and maintained in a professional manner free from chipped or peeling | |
| | | | paintSouth wall on garage is cracked and falling apart. | |
| C of O. 76 | Gen. Mnt. | garage | Garage - GM-West Wall - NEC 384-18 Provide a dead front for the panel. | |
| C of O. 77 | Habitability | throughout | Interior - HS-All Hallway/Stairwells - MSFC 703 - Provide and maintain fire rated floor and/or ceiling | |
| C 01 O. 77 | парісарінісу | tilloughout | construction with approved materials and methods. This work may require a permit(s). Call DSI at | |
| | | | (651) 266-9090Replace water damaged ceilings throughout 3rd floor. Clean and sanitize | |
| | | | carpeting/flooring throughout or replace carpeting throughout in all hallways and stairwells to | |
| | | | include underneath padding | |
| C of O. 78 | Life Safety | throughout | Ownership - GM - Sec 40.06 (a)(1)(5) - The building and premises are in violation of Saint Paul | |
| | ' | Ü | Legislative Code. The Fire Certificate of Occupancy has been issued in error and all of the | |
| | | | owners/interested parties cannot be identified. Failure to maintain the Fire Certificate of Occupancy | |
| | | | has resulted in enforcement action including but not limited to revocation of the Fire Certificate of | |
| | | | Occupancy and/or criminal citations. | |
| Bldg. 1 | Life Safety | 330, NE main | Seal all penetrations in walls, ceilings & floors. | |
| | | fl. common | | |
| | | area | | |
| Bldg. 2 | Life Safety | 330, NE main | Remove all stored material | |
| | | fl. common | | |
| | | area | | |
| Bldg. 3 | Life Safety | 330, NE main | Remove plastic on wall | |
| | | fl. common | | |
| | | area | | |
| Bldg. 4 | Life Safety | 330, NE main | Repair emergency lights | |
| | | fl. common | | |

| Item | Severity | Location | Description | Complete Under Permit ? |
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| | | area | | |
| Bldg. 5 | Life Safety | 330, NE main | Install closer on corridor doors | |
| | | fl. common | | |
| | | area | | |
| Bldg. 6 | Life Safety | 330, Ext. Stair exit | Hand rail missing | |
| Bldg. 7 | Life Safety | 330, Ext. Stair | Legal landing required at bottom of stairs | |
| Diag. 7 | Life Safety | exit | Legal landing required at bottom of stairs | |
| Bldg. 8 | Life Safety | 330, Basement | Install handle set | |
| | | door from | | |
| | | common area | | |
| Bldg. 9 | Gen. Repair | 330, Basement | Hand rails must return into wall or Newel post | |
| | | stairs | | |
| Bldg. 10 | Gen. Repair | 330, Basement stairs | Hand rails must be 34" – 38" above each nosing | |
| Bldg. 11 | Life Safety | 328 & 330 | Seal/separate 328 & 330 basement with rated door/wall | |
| - 0 | , | Basement | | |
| Bldg. 12 | Life Safety | 330, Basement | Repair/replace notched joists (4) | |
| Bldg. 13 | Life Safety | 330, Basement | Repair all non-functioning emergency lights | |
| Bldg. 14 | Life Safety | 330, Basement | Handle set missing on boiler room door | |
| Bldg. 15 | Gen. Repair | 330, Basement | Infill floor at water meter | |
| Bldg. 16 | Gen. Repair | 330, Basement | 3' hallway required to water meter | |
| Bldg. 17 | Life Safety | 330, Basement | Add lighting at water meter room | |
| Bldg. 18 | Life Safety | 330, Basement | Laundry room – one hour rated walls/door | |
| Bldg. 19 | Life Safety | 330, Basement | Abandoned studio Room – Add handle set | |
| Bldg. 20 | Life Safety | 328, Basement | Repair all emergency lighting | |
| Bldg. 21 | Life Safety | 328, Basement | Remove one lock at double door exit | |
| Bldg. 22 | Life Safety | 328, | Hand rail 34"-38" above nosings | |
| | | Basement, SE | | |
| | | Stair | | |
| Bldg. 23 | Life Safety | 328, | Hand rail missing on one side | |
| | | Basement, SE | | |
| | | Stair | | |
| Bldg. 24 | Life Safety | 328, | Install legal hardware with closer | |
| | | Basement, SE Stair | | |
| Bldg. 25 | Gen. Repair | 328, | One hour separation at stair door | |
| | | Basement, SE | | |
| | | Stair | | |

| Item | Severity | Location | Description | Complete Under Permit ? |
|----------|--------------|--------------------------|---|-------------------------|
| Bldg. 26 | Life Safety | 328, Electrical | One hour separation if forced air appliance is used | Termit: |
| 5.0g. 20 | 2.11c Surety | rm, main level | one mour separation in forced an appliance is used | |
| Bldg. 27 | Life Safety | 328, Electrical | Closer needed on both doors | |
| | , | rm, main level | | |
| Bldg. 28 | Gen. Repair | 328, main fl. | Seal ceiling penetrations | |
| | · | common area | | |
| Bldg. 29 | Gen. Repair | 328, main fl. | Hand rail required at 4 step stair to exterior | |
| | | common area | | |
| Bldg. 30 | Life Safety. | 328, water | Seal floor & ceiling penetrations | |
| | | heater rm. | | |
| Bldg. 31 | Life Safety | 328, water | Closer missing on door | |
| | | heater rm. | | |
| Bldg. 32 | Gen. Repair | 328, # 101 | Gap in door/jamb | |
| Bldg. 33 | Gen. Repair | 328, # 101 | Closer required on entry door | |
| Bldg. 34 | Life Safety | 328, # 101 | Separate HVAC from corridor HVAC | |
| Bldg. 35 | Life Safety | 328, # 102 | Door closer required on entry door | |
| Bldg. 36 | Life Safety | 328, # 102 | Rated assembly required at joists between units | |
| Bldg. 37 | LIFE SAFETY | 328, # 102 | Smoke Detector missing in sleeping room | |
| Bldg. 38 | Life Safety | 328, # 104 | Door closer required on entry door | |
| Bldg. 39 | Gen. Repair | 328, # 104 | Grippable Hand Rail required on stairs to patio | |
| Bldg. 40 | Gen. Repair | 328, # 104 | Grippable Hand Rail required on stairs to grade | |
| Bldg. 41 | Life Safety | 328, # 105 | Seal ceiling penetrations | |
| Bldg. 42 | Life Safety | 328, 2 nd fl. | two storage doors require handle sets/closers | |
| | | storage rooms | | |
| Bldg. 43 | Life Safety | 328, 2 nd fl. | Seal wall/ceiling penetrations | |
| | | storage rooms | | |
| Bldg. 44 | Life Safety | 328, 2 nd fl. | Hand Rail required at 2-step stair | |
| | | storage rooms | | |
| Bldg. 45 | Life Safety | 328, 2 nd fl. | Emergency lights not functioning | |
| | | common area | | |
| Bldg. 46 | Life Safety | 328, #203 | Closer required on lower level exit door | |
| Bldg. 47 | Life Safety | 328, #204 | Repair bathroom ceiling | |
| Bldg. 48 | Life Safety | 328, # 301 | Door closer required on entry door | |
| Bldg. 49 | Life Safety | 328, # 301 | Repair door jamb | |
| Bldg. 50 | Life Safety | 328, # 301 | Smoke detector missing | |
| Bldg. 51 | Life Safety | 328, # 302 | Door Closer required at entry door | |
| Bldg. 52 | Life Safety | 328, # 304 | Repair door jamb | |
| Bldg. 53 | Life Safety | 328, # 304 | Door closer required on entry door | |
| Bldg. 54 | Life Safety | 328, # 305 | Door closer required on entry door | |

| ltem | Severity | Location | Description | Complete Under |
|----------|-------------|--------------------------|--|----------------|
| | | | | Permit ? |
| Bldg. 56 | Life Safety | 328, # 305 | Replace battery in smoke detector | |
| Bldg. 57 | Life Safety | 328, # 305 | Install hand rails on stairs | |
| Bldg. 58 | Life Safety | 328, # 305 | 4" rule required on guard rails | |
| Bldg. 59 | Life Safety | 328, # 305 | No use allowed above main level of unit | |
| Bldg. 60 | Life Safety | 330, #302 | Install hand rail to upper level | |
| Bldg. 61 | Life Safety | 330, #302 | Door closer required on entry door | |
| Bldg. 62 | Life Safety | 330, #302 | Room below upper space must remain storage | |
| Bldg. 63 | Life Safety | 330, #303 | Door closer required on entry door | |
| Bldg. 64 | Gen. Repair | 330, #303 | Return hand rails into wall or newel post | |
| Bldg. 65 | Life Safety | 330, #304 | Seal pipe above entry door | |
| Bldg. 66 | Life Safety | 330, #305 | Hand Rail required at stairs | |
| Bldg. 67 | Life Safety | 330, #305 | Guard Rail required at upper level | |
| Bldg. 69 | Life Safety | 330, 3 rd fl. | entry door does not close | |
| J | | laundry | | |
| Bldg. 70 | Life Safety | 330, 3 rd fl. | Emergency lights do not function | |
| J | | common area | | |
| Bldg. 71 | Life Safety | 330, 3 rd fl. | Seal wall/ceiling penetrations | |
| | | common area | | |
| Bldg. 72 | Gen. Repair | 330, 3 rd fl. | Door rubs on jamb | |
| | | common area | | |
| Bldg. 73 | Life Safety | 330, #201 | Door closer required on entry door | |
| Bldg. 74 | Life Safety | 330, #201 | Smoke Detector missing in sleeping rooms (2) | |
| Bldg. 75 | | 330, #205 | Under Construction | |
| Bldg. 76 | Life Safety | 330, 2 nd fl. | door does not close | |
| | | laundry | | |
| Bldg. 77 | Life Safety | 330, 1 st fl. | Door closer missing | |
| | | common area | | |
| Bldg. 78 | Life Safety | 330, 1 st fl. | Emergency lights do not function | |
| | | common area | | |
| Bldg. 79 | Life Safety | 330, #101 | seal ceiling @ dryer vent | |
| Bldg. 80 | Life Safety | 330, #102 | Seal ceiling penetrations | |
| Bldg. 81 | Gen. Repair | 330, #103 | Repair exterior masonry | |
| Bldg. 82 | LIFE SAFETY | 330, #104 | Remove tape on sprinkler head in closet | |
| Bldg. 83 | Gen. Mnt. | 330, #106 | Repair wall & base tile in laundry closet | |
| Bldg. 84 | Life Safety | 330, #107 | Door closer required on entry door | |
| Bldg. 85 | Life Safety | 330, #107 | Seal wall penetrations | |
| Bldg. 86 | Gen. Repair | 330, | Finish installing roof trim | |
| | | throughout | | |
| Bldg. 87 | Gen. Repair | 330, | Weather seal all windows | |

| Item | Severity | Location | Description | Complete Under Permit ? |
|----------|--------------|-------------------------|--|-------------------------|
| | | throughout | | Terrine: |
| Bldg. 88 | LIFE SAFETY | 330, | All units require Carbon monoxide detectors if gas appliances are in the unit | |
| -10.61 | | throughout | See approximation of the second of the secon | |
| Bldg. 89 | Gen. Repair | 330, garage | Repair walls, floor & roof | |
| Bldg. 90 | Gen. Repair | 330, garage | Repair overhead doors | |
| Bldg. 91 | Gen. Repair | 330, garage | Remove all stored material | |
| Elec. 1 | Life Safety | 328 & 330, | 2011 NEC (National Electrical Code) Art. 334 & 338– All NM Cable and SE Cable dated after 2007 | |
| | | throughout, | (except Unit 105E) was installed without Electrical permits. Double fee permits have been | |
| | | except 328, # | purchased and wiring in remodeled Units 101E and 102E are approved, and Unit 205E has been | |
| | | 101 & # 102 | approved though rough-in. Feeder wiring to these units at the electrical service is not approved and | |
| | | | is required to be installed permanently to 2011 NEC. Areas in the building that still have improperly | |
| | | | wired NM and SE cable are the basement by service, and hallway behind Unit 106E. | |
| Elec. 2 | Life Safety | 328, # 101 & # | 2011 NEC, Article 220.40 – Additional electrical wiring was added in Units 101E, 102E, and 205E to | |
| | | 102 | the existing building electrical service which appears to be overloaded. A thorough Service Load | |
| | | | Calculation must be submitted to this department to ensure the existing electrical service is sized | |
| | | | for the additional load. The service must be replaced if inadequately sized for the load, or a new | |
| | | | electrical service must be installed for Units 101E, 102E, and 205E to the 2011 NEC | |
| Elec. 3 | Gen. Repair | 328 & 330 | MSFC 605.1 – Remove Clear Channel service on building that is no longer in use. Service cannot be | |
| | | exterior | reused in the future due to exposure to the elements | |
| Elec. 4 | Gen. Repair | 328 & 330 | MSFC 605.1 – Install panel screws in common area panels that are missing panel screws | |
| | | throughout | (Throughout). | |
| Elec. 5 | Gen. Repair | 328, # 106 and | 2011 NEC, Article 408.4(A) - Provide a complete circuit directory at service panel indicating location | |
| | | # 205 | and use of all new circuits. The incomplete directories are in the hallway connected to Unit 106E, | |
| Flan C | Life Cafety | 220 0 220 | and by Unit 205E. | |
| Elec. 6 | Life Safety | 328 & 330 throughout | MSFC 605.6 - Close openings in service panel/junction boxes with knockout seals, breaker blanks, and/or junction box covers throughout common areas in the building. | |
| Floo 7 | LIFE CAFETY | 328 & 330 | | |
| Elec. 7 | LIFE SAFETY | throughout | MSFC 605.1 – Repair any inoperable exit and emergency lights throughout building. | |
| Elec. 8 | Life Safety | 330 | MSFC 605.1 – Repair fire alarm heat detector hanging in SW corner of basement | |
| Elec. 9 | Gen. Repair | 330, #102 | Rewire electrical in kitchen ceiling to current NEC | |
| Elec. 10 | Gen. Repair | 330, #102 | Properly strap flexible metal conduit throughout to current NEC | |
| Elec. 11 | Gen. Repair | 330, #102 | Remove/rewire extension cord lighting above bed to current NEC. | |
| Elec. 12 | Life Safety | 330, #104 | Replace painted over inoperable GFCI receptacle by kitchen sink to | |
| 2100.12 | 2.1.c Surety | 330, 1120 1 | current NEC | |
| Elec. 13 | Life Safety | 330, #203 | Repair loose receptacle in upper level living room closet. | |
| Elec. 14 | Life Safety | 330, #203 | Strap MC cable in lower level bedroom to current NEC. | |
| Elec. 15 | Life Safety | 330, #301 | Install missing hard-wired smoke detector | |
| Elec. 16 | Life Safety | 330, #305 | Remove or rewire illegal extension cord wiring to lights in ceiling | |
| Elec. 17 | Gen. Repair | 330, #305 | Install missing screws in receptacle cover by kitchen sink | |

| ltem | Severity | Location | Description | Complete Under |
|----------|-------------|-------------------------|---|----------------|
| | | | | Permit ? |
| Elec. 18 | Life Safety | 328, # 103 | Install switch plate missing by fireplace | |
| Elec. 19 | Gen. Repair | 328, # 205 | Electrical permit for remodeled unit not finished or expired yet | |
| Elec. 20 | Gen. Repair | 328, # 203 | Electrical permit for remodeled ceiling not finished or expired yet | |
| Elec. 21 | Life Safety | 328, # 305 | Remove or rewire low voltage lighting in office area to current NEC. | |
| Plbg. 1 | Life Safety | 328 & 330 basements | Water Heaters - (MPC 2210 Subp.4) Correct the pressure and temperature relief valve discharge | |
| Plbg. 2 | Life Safety | 328 & 330 basements | Water Heaters - (MFGC 503) Install the water heater gas venting to code. | |
| Plbg. 3 | Life Safety | 328 & 330 basements | Water Heaters – (MFGC 501.12) The water heater venting requires a chimney liner. | |
| Plbg. 4 | Gen. Repair | 328 & 330 basements | Water Piping – (MPC 1720) Repair or replace all the corroded, broken, or leaking water piping | |
| Plbg. 5 | Gen. Repair | 328 & 330 basements | Water Piping – (MPC 1730) Replace all the improperly sized water piping. | |
| Plbg. 6 | Gen. Repair | 328 & 330 basements | (MPC 0420) Replace all the improper fittings and fittings that have improper usage. | |
| Plbg. 7 | Life Safety | 328 & 330 basements | Water Piping – (MPC 2100) Install a proper backflow assembly or device for the boiler fill water line and test to code. | |
| Plbg. 8 | Life Safety | 328 & 330 basements | Water Piping – (MPC 1700) Provide water piping to all fixtures and appliances. | |
| Plbg. 9 | Gen. Repair | 328 & 330 basements | Solid/Waste Piping – (MPC 1000) Install a front sewer clean out | |
| Plbg. 10 | Gen. Repair | 328 & 330 basements | Solid/Waste Piping – (MPC 1000) Install a clean out at the base of all stacks. | |
| Plbg. 11 | Life Safety | 328 & 330 basements | Solid/Waste Piping – (MPC 2400) Plug all open piping and properly pitch all piping. | |
| Plbg. 12 | Gen. Repair | 328 & 330 basements | Solid/Waste Piping – (MPC 1430 Subp.4) Install proper pipe supports. | |
| Plbg. 13 | Life Safety | 328 & 330 basements | Solid/Waste Piping – (MPC 2420) Replace all improper connections, transitions, fittings or pipe usage | |
| Plbg. 14 | Life Safety | 328 & 330 basements | Sump Pump/Basket – (MPC 2400 Subp.4) Provide a properly secured cover. | |
| Plbg. 15 | Gen. Repair | 328 & 330 basements | Sump Pump/Basket – (MPC 2440) Run the clear water sump water to the outside of the building. | |
| Plbg. 16 | Gen. Repair | 328 & 330 basements | Sump Pump/Basket – (MPC 2440) Install the correct code compliant materials and piping. | |
| Plbg. 17 | Gen. Repair | 328 & 330 throughout | Rain Leaders – (MPC 2700) The rain leaders must be separated from the sanitary sewer. Verify discharge locations and label. | |
| Plbg. 18 | Gen. Repair | 328 & 330 | Rain Leaders – (MPC 1430) The rain leaders must be properly supported on all floors to code. | |

| Item | Severity | Location | Description | Complete Under |
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| | | | | Permit ? |
| | | throughout | | |
| Plbg. 19 | Gen. Repair | 328 & 330 | Rain Leaders – (MPC 2700) Roof drains are required. Repair roof drain leaks to code. | |
| | | throughout | | |
| Plbg. 20 | Gen. Repair | 328 & 330 | Rain Leaders – (MPC 2700) In no case shall water from roofs be allowed to flow upon the public | |
| | | throughout | sidewalk. | |
| Plbg. 21 | Life Safety | 328 & 330 | Laundry Tub/Clothes Washer Box/Standpipe –(MPC 2300) All waste piping in the floors and walls | |
| | | throughout | from the old bathroom must be capped or plugged to code. | |
| Plbg. 22 | Gen. Repair | 328 & 330 | Laundry Tub/Clothes Washer Box/Standpipe – (MPC 0200 P) Install the water piping to code. | |
| | | throughout | | |
| Plbg. 23 | Gen. Repair | 328 & 330 | Laundry Tub/Clothes Washer Box/Standpipe – (MPC 0200 O)Repair/replace the fixture that is | |
| | | throughout | missing, broken or has parts missing | |
| Plbg. 24 | Life Safety | 328 & 330 | Gas Piping – (MFGC 411) Replace all improperly installed gas piping and fittings and identify gas line | |
| | | throughout | service locations with labels. | |
| Plbg. 25 | Life Safety | 328 & 330 | Gas Piping – (MFGC 402) Remove improperly sized gas piping and install to code. | |
| | | throughout | | |
| Plbg. 26 | Life Safety | 328 & 330 | Gas Piping – (MFGC 409.3) Separate gas lines per individual units to provide shut off valves. | |
| | | throughout | | |
| Plbg. 27 | Life Safety | 328 & 330 | Gas Piping – (MFGC 409) Install an approved shut off; connector and gas piping for each individual | |
| | | throughout | gas appliance. | |
| Plbg. 28 | Life Safety | 328 & 330 | Gas Piping – (MMC 103) Remove all disconnected gas lines and unapproved valves. | |
| | | throughout | | |
| Plbg. 29 | Gen. Repair | 330, # 101 | Sink – (MPC 0200 E & MPC 2500) Install a proper fixture vent to code. | |
| Plbg. 30 | Gen. Repair | 330, # 101 | Sink – (MPC 0200 E & MPC 2500) Install a proper fixture vent to code. | |
| Plbg. 31 | Gen. Repair | 330, # 101 | Sink – (MPC 0200 P) Repair/replace the faucet that is missing, broken or has parts missing. | |
| Plbg. 32 | Life Safety | 330, # 101 | Gas Piping – (MMC 303.3) Relocate gas dryer. | |
| Plbg. 33 | Life Safety | 330, # 102 | Gas Piping – (MMC 303.3) Relocate gas dryer | |
| Plbg. 34 | Gen. Repair | 330, # 104 & # | Bar Sink – (MPC 2300) Install the waste piping to code. | |
| | | 105 | | |
| Plbg. 35 | Gen. Repair | 330, # 104 & # | Bar Sink – (MPC 0200 P) Install the water piping to code. | |
| | | 105 | | |
| Plbg. 36 | Gen. Repair | 330, # 104 & # | Lavatory – (MPC 2300) Install the waste piping to code. | |
| | | 105 | | |
| Plbg. 37 | Life Safety | 330, # 104 & # | Fire Place – Finish the fire place installation to code. | |
| | | 105 | | |
| Plbg. 38 | Gen. Repair | 330, # 106 | One permit is needed for the waste correction that was made to the lavatory. | |
| Plbg. 39 | Gen. Repair | 330, # 201 | Sink – (MPC 0200 E & MPC 2500) verify a proper fixture vent to code. | |
| Plbg. 40 | Gen. Repair | 330, # 202 | Lavatory – (MPC 2300) Install the waste piping to code. | |
| Plbg. 41 | Gen. Repair | 330, # 205 | All Fixtures – (MPC 0320 Subp. 3) Plumbing was installed without permits or inspections. Obtain | |
| - | | | proper permits and provide proper tests and inspections. Remove all sheetrock and expose all | |

| Item | Severity | Location | Description | Complete Under |
|----------|-------------|-------------------------|---|----------------|
| | | | | Permit ? |
| | | | plumbing for proper inspections after obtaining the proper plumbing permits. | |
| Plbg. 42 | Gen. Repair | 330, # 205 | All Fixtures – (MPC 1210 & MPC 0200 R) Provide proper fixture spacing. | |
| Plbg. 43 | Gen. Repair | 330, # 304 | Sink – (MPC 0200 E & MPC 2500) Install a proper fixture vent to code. | |
| Plbg. 44 | Gen. Repair | 330, # 305 | Tub/Shower – (MPC 0200 E & MPC 2500) Verify the fixture vent is to code. | |
| Plbg. 45 | Gen. Repair | 330, # 305 | Tub/Shower – (MPC 0200 P) Repair/replace the faucet that is missing, broken or has parts missing. | |
| Plbg. 46 | Life Safety | 330, # 305 | Tub/Shower – (MPC Provide a faucet with the proper air gap. | |
| Plbg. 47 | Gen. Repair | 328, # 101 | Lavatory – (MPC 2300) Install the waste piping to code. (note-no access to interior of unit) | |
| Plbg. 48 | Gen. Repair | 328, # 101 | Tub/Shower – (MPC 2300) Install the waste piping to code. (note-no access to interior of unit) | |
| Plbg. 49 | Life Safety | 328, # 101 | Solid/Waste Piping – (MPC 2420) Replace all improper connections, transitions, fittings or pipe | |
| | | | usage located in the basement. (note-no access to interior of unit) | |
| Plbg. 50 | Life Safety | 328, # 102 | Sink – (MPC 0700) Cap the open pipe above the Kitchen Sink to code. | |
| Plbg. 51 | Life Safety | 328, # 104 | Solid/Waste Piping – Replace all improper connections, transitions, fittings or pipe usage located in the basement. The corrections were seen from the basement level. | |
| Plbg. 52 | Gen. Repair | 328, # 104 | Sink – (MPC 0200 E & MPC 2500) Install a proper fixture vent to code. | |
| Plbg. 53 | Gen. Repair | 328, # 104 | Lavatory – (MPC 0200 E & MPC 2500) Install a proper fixture vent to code. | |
| Plbg. 54 | Gen. Repair | 328, # 201 | Sink – (MPC 2300) Install the waste piping to code. | |
| Plbg. 55 | Gen. Repair | 328, # 203 | Sink – (MPC 0200 E & MPC 2500) Verify a proper fixture vent to code for all bathroom fixtures. | |
| Plbg. 56 | Life Safety | 328, # 203 | Gas Piping – (MFGC 402) Verify the piping and fittings are the proper sizing for the Thermador gas appliance | |
| Plbg. 57 | Gen. Repair | 328, # 302 | Bathroom Group – (MPC 0200 E & MPC 2500) Verify the bathroom fixture group has proper fixture vents to code. | |
| Plbg. 58 | Gen. Repair | 328, # 304 | Sink – (MPC 0200 P) Install the water piping to code. Remove the "quick connects" on the hot and cold water lines. | |
| Plbg. 59 | Life Safety | 328 & 330 throughout | Remove all unused waste, vent, water, and gas piping to their mains and cap or plug to code. | |
| Plbg. 60 | Gen. Repair | 328 & 330 throughout | Saint Paul City Ordinance. All clear water condensate must drain through a vertical section of the Storm Drain located on the lowest floor possible through a proper air gap. The connection to the Storm Drain shall be through a p-trap and Back Water Valve approved for drainage piping and a sanitary tee in the vertical position. All materials per MPC 4715.0580. | |
| Plbg. 61 | Life Safety | 328 & 330 throughout | (MMC Section 303.3)Remove any gas burning appliances that are obtaining combustion air from any of the following rooms or spaces: Sleeping room, bathroom, Toilet room, Storage closet, surgical room. | |
| Plbg. 62 | Gen. Repair | 328 & 330 throughout | (MPC 1800 Subp.6) Install water supply control valves to each separate room or to each individual fixture. | |
| Plbg. 63 | Life Safety | 330 # 105 | (MPC 0700) Cap all open waste and vent piping in the first floor maintenance room by unit 105. | |
| Plbg. 64 | Life Safety | 328 | (MFGC 503.3.3 6)There appears to be a vent for a gas burning appliance at the base of the stairs for building 328 east side of the building in the corridor space between the two buildings. This must be installed properly or removed | |

| Item | Severity | Location | Description | Complete Under |
|-------------|--------------|------------|---|----------------|
| | | | | Permit ? |
| Mech. 1 | LIFE SAFETY | 328, # 101 | MNMC 918.8 - Disconnect heating duct system from other dwelling units. Provide an adequate | |
| | | | source of heat | |
| Mech. 2 | Life Safety | 328, # 101 | MNMC 103 - Remove all unused duct work. Patch and seal all penetrations through all walls and | |
| | | | floors | |
| Mech. 3 | LIFE SAFETY | 328, # 102 | MNMC 918.8 - Disconnect heating duct system from other dwelling units. Provide an adequate | |
| | | | source of heat. | |
| Mech. 4 | Life Safety | 328, # 102 | MNMC 103 - Remove all unused duct work. Patch and seal all penetrations through all walls and | |
| | | | floors | |
| Mech. 5 | LIFE SAFETY | 328, # 104 | MNMC 918.8 - Disconnect heating duct system from other dwelling units. Provide an adequate | |
| | | | source of heat | |
| Mech. 6 | Life Safety | 328, # 104 | MNMC 103 - Remove all unused duct work. Patch and seal all penetrations through all walls and | |
| | | | floors. | |
| Mech. 7 | LIFE SAFETY | 328, # 104 | MNMC 103 – Repair heating baseboard covers. | |
| Mech. 8 | Life Safety | 328, # 105 | MNMC 918.8 - Disconnect heating duct system from other dwelling units. Provide an adequate | |
| | | | source of heat | |
| Mech. 9 | Life Safety | 328, # 105 | MNMC 103 - Remove all unused duct work. Patch and seal all penetrations through all walls and | |
| | | | floors. | |
| Mech. 10 | LIFE SAFETY | 328, # 201 | MNMC 918.8 - Disconnect heating duct system from other dwelling units. Provide an adequate | |
| NA 1 44 | 1:0 0 0 1 | 220 # 204 | source of heat. | |
| Mech. 11 | Life Safety | 328, # 201 | MNMC 103 - Remove all unused duct work. Patch and seal all penetrations through all walls and | |
| N4l- 12 | LIEE CAPETY | 220 # 202 | floors. | |
| Mech. 12 | LIFE SAFETY | 328, # 202 | MNMC 918.8 - Disconnect heating duct system from other dwelling units. Provide an adequate source of heat | |
| Mech. 13 | Life Safety | 328, # 202 | MNMC 103 - Remove all unused duct work. Patch and seal all penetrations through all walls and | |
| iviecii. 15 | Life Safety | 320, # 202 | floors | |
| Mech. 14 | LIFE SAFETY | 328, # 203 | MNMC 918.8 - Disconnect heating duct system from other dwelling units. Provide an adequate | |
| IVICCII. 14 | LIFE SAFETT | 328, # 203 | source of heat. | |
| Mech. 15 | LIFE SAFETY | 328, # 204 | MNMC 918.8 - Disconnect heating duct system from other dwelling units. Provide an adequate | |
| WICCII. 13 | Ell E SALETT | 320, # 204 | source of heat. | |
| Mech. 16 | Life Safety | 328, # 204 | MNMC 103 - Remove all unused duct work. Patch and seal all penetrations through all walls and | |
| 11100111 10 | 2.11c Surety | 323, 201 | floors. | |
| Mech. 17 | Gen. Repair | 328, # 301 | MNMC 103 - Provide proper fire rating around the bath exhaust duct where it penetrates the | |
| | Jen Hepan | 020, 001 | ceiling. | |
| Mech. 18 | Gen. Repair | 328, # 301 | MNMC 504 – Install clothes dryer exhaust. | |
| Mech. 19 | Gen. Repair | 328, # 302 | MNRC R303.3 - Replace bath exhaust duct and install to meet code. | |
| Mech. 20 | LIFE SAFETY | 328, # 302 | MNFGC 406 - Conduct a witnessed test on gas piping system. | |
| Mech. 21 | LIFE SAFETY | 328, # 303 | MNMC 307.2 - Run condensate drain three-quarter inch nominal size from furnace discharge to an | |
| | | , | approved location. | |
| Mech. 22 | Gen. Repair | 328, # 303 | MNFGC 307.5 - Provide means of condensate overflow protection for furnace | |

| Item | Severity | Location | Description | Complete Under |
|----------|-------------|---|--|----------------|
| | | | | Permit ? |
| Mech. 23 | Gen. Repair | 328, # 303 | MNMC 309 – Provide documentation that the heating system is properly sized for the total heat loss of the unit and each room. | |
| Mech. 24 | Gen. Repair | 328, # 303 | MNMC 103 - Remove all unused duct work. Patch and seal all penetrations through all walls and floors | |
| Mech. 25 | Gen. Repair | 328, # 303 | MNRC R303.3 - Install exhaust in lower level bathroom | |
| Mech. 26 | Gen. Repair | 328, # 305 | MNMC 309 – Provide documentation that the heating system is adequately sized for the heat loss of each room | |
| Mech. 27 | LIFE SAFETY | 328, # 305 | MNRC R303.3 – Verify that bathroom exhaust is run to exterior in a code compliant manner | |
| Mech. 28 | Gen. Repair | 328, 1 st Fl. water heater rm. | MNMC 103 - Remove the unused duct that connects to the second floor and seal opening in the brick wall. | |
| Mech. 29 | LIFE SAFETY | 328, 1 st Fl. furnace rm. | MNMC 103 - Remove furnace and all duct work that attaches to the duct system. Patch and seal all opening and penetration through non-rated and rated walls and floors. | |
| Mech. 30 | LIFE SAFETY | 330, # 101 | MNMC 505 - Seal the kitchen exhaust duct at all joints and seams. Duct insulation is required minimum three feet back into the conditioned space. | |
| Mech. 31 | LIFE SAFETY | 330, # 101 | MNRC R303.3 – Install bathroom exhaust. | |
| Mech. 32 | Gen. Repair | 330, # 101 | MNMC 309 – Provide documentation that the heating source is properly sized for the total heat loss of the unit and each room. | |
| Mech. 33 | Gen. Repair | 330, # 102 | MNMC 309 – Provide documentation that the heating system is adequately sized for the heat loss of each room. | |
| Mech. 34 | LIFE SAFETY | 330, # 102 | MNMC 103 - Provide access to the bath and dryer exhaust ducts for inspection | |
| Mech. 35 | LIFE SAFETY | 330, # 102 | MNFGC 303.3 - Provide combustion air and a solid door with weather tight gasket for clothes dryer room | |
| Mech. 36 | Gen. Repair | 330, # 103 | MNMC 309 – Provide documentation that the heating source is properly sized for the total heat loss of the unit and each room. | |
| Mech. 37 | Gen. Repair | 330, # 104 | MNMC 1208 - A licensed contractor must obtain a permit for the in-floor heating system installation and conduct pressure test. | |
| Mech. 38 | LIFE SAFETY | 330, # 104 | MNMC 103 - Submit documentation from a licensed contractor that the gas fireplace is clean and safe for use or remove | |
| Mech. 39 | LIFE SAFETY | 330, # 104 | MNMC 103 - Provide access to all concealed duct work for required inspection, which includes but not limited to kitchen, clothes dryer and bathroom exhausts. | |
| Mech. 40 | Gen. Repair | 330, # 107 | MNMC 309 – Provide documentation that the heating system is adequately sized for the heat loss of each room | |
| Mech. 41 | Gen. Repair | 330, # 201 | MNMC 309 – Provide documentation that the heating source is properly sized for the total heat loss of the unit and each room. | |
| Mech. 42 | LIFE SAFETY | 330, # 201 | MNRC R303.3 – Install bathroom exhaust. | |
| Mech. 43 | LIFE SAFETY | 330, # 202 | MNRC R303.3 – Verify that bathroom exhaust is run to exterior in a code compliant manner. | |
| Mech. 44 | LIFE SAFETY | 330, # 205 | MNRC R303.3 – Install bathroom exhaust. | |
| Mech. 45 | LIFE SAFETY | 330, # 205 | MNMC 504 – Install clothes dryer exhaust | |

| Item | Severity | Location | Description | Complete Under Permit ? |
|----------|-------------|--|--|-------------------------------------|
| Mech. 46 | Gen. Repair | 330, # 301 | MNMC 309 – Provide documentation that the heating system is adequately sized for the heat loss of each room | |
| Mech. 47 | LIFE SAFETY | 330, # 301 | MNRC R303.3 – Verify that bathroom exhaust is run to exterior in a code compliant manner | |
| Mech. 48 | LIFE SAFETY | 330, # 302 | MNRC R303.3 – Install bathroom exhaust | |
| Mech. 49 | Gen. Repair | 330, # 305 | MNMC 309 – Provide documentation that the heating system is adequately sized for the heat loss of each room. | |
| Mech. 50 | Gen. Repair | 330, basement laundry & boiler | MNMC 103 - Remove all unused ducts, patch and seal all unused penetrations through rated wall and floors. | |
| Mech. 51 | Gen. Repair | 330, basement laundry & boiler | MNMC 103 - Remove unused exhaust fan. | |
| Mech. 52 | Gen. Repair | 330, basement laundry & boiler | MNMC 103 - Repair the insulation on the combustion air duct for the boiler room. | |
| Mech. 53 | LIFE SAFETY | 330, basement laundry & boiler | MNMC 103 - Cap and plug all open pipe and valves in heating system. | |
| Mech. 54 | Gen. Repair | 330, basement laundry & boiler | MNMC 1205.1.6 - Attach metal tag to expansion tank valve stating; "This valve must be OPEN at all times, except when draining the expansion tank." | |
| Mech. 55 | Gen. Repair | 330, 2 nd Fl. laundry rm. | MNMC 103 - Remove unused ducts cap and seal openings. | |
| Mech. 56 | LIFE SAFETY | 330, 3 rd Fl. laundry rm. | MNMC 103 - Connect the exhaust duct to the clothes dryer. | |
| Mech. 57 | LIFE SAFETY | 328 & 330 throughout | MNMC 103 - Conduct a witnessed pressure test on gas piping system. Verify that gas services are not interconnected. | |
| Fire 1 | LIFE SAFETY | 328 & 330 | major leaks on the system that need to be found and repaired before the compressor burns out (air compressor on the dry system is running about every 1.5 minutes) | ALL fire alarm and sprinkler issues |
| Fire 2 | LIFE SAFETY | Skyway overhang | fire sprinkler heads outside are corroded and need to be replaced | corrected under permit. |
| Fire 3 | LIFE SAFETY | 328, 3 rd floor | finish plates are missing on the fire sprinklers in the hallway. (401 style plates) | |
| Fire 4 | LIFE SAFETY | 328, 3 rd floor utility room | fire sprinkler in the utility room is over 50 years old | |
| Fire 5 | LIFE SAFETY | 328, 2 nd fl. stairwell | in front of the storage rooms the fire sprinkler is too close together they need to be a minimum of 6 feet apart to prevent cold soldering | |
| Fire 6 | LIFE SAFETY | 328, basement/ storage rm. | the fire sprinkler riser assembly does not have any sprinkler coverage in the back room | |
| Fire 7 | LIFE SAFETY | 328, | a painted sprinkler head that needs to be replaced | |

| Item | Severity | Location | Description | Complete Under |
|------------|-------------|--------------------------|---|----------------|
| | | | | Permit ? |
| | | basement/ | | |
| | | storage rm. | | |
| Fire 8 | LIFE SAFETY | 328, basement | All heads need to be spotted correctly. NFPA13 2010- 8.3.1.3 Upright sprinklers shall be installed | |
| | | | with the frame arms parallel to the branch line, unless specifically listed for other orientation. In all | |
| | | | common areas and basement areas the upright sprinklers need to be parallel with branch line for | |
| | | | proper discharge and to keep the spray pattern to comply with the manufacturer's listing. | |
| Fire 9 | LIFE SAFETY | 328, basement | Heads in Basement hallway on your way in to the main area are too close together they need to be | |
| | | | a minimum of 6 feet apart. In the same location there is a fire sprinkler that is too close to the wall it | |
| Fire 10 | LIEE CAFETY | 220 hassmant | needs to be a minimum of 4 " away and is painted. | |
| Fire 10 | LIFE SAFETY | 328, basement | piping is not properly supported with a listed hanger assembly | |
| Fire 11 | LIFE SAFETY | 328, basement | Wooden stairwell to the West as you go up the stairs the fire sprinkler heads are over 50 years old and need to be replaced | |
| Fire 12 | LIFE SAFETY | 328, 1 st fl. | West hallway storage room by furnace replace head it is over 50 years old | |
| Fire 13 | LIFE SAFETY | 328, 1 st fl. | Missing fire sprinkler finish plates in the hallway | |
| Fire 14 | LIFE SAFETY | 328, 1 st fl. | Water Heater room smoke detector must be moved to ceiling it does no good mounted to the wall | |
| | | | also in this room we need verification that it is sprinkled above the ceiling to because the wall in this | |
| | | | room is not sealed to the deck and a fire could spread above the ceiling space if it is not sprinkled | |
| Fire 15 | LIFE SAFETY | 328, # 102 | 2 fire sprinkler heads are over 50 years old and need to be replaced | |
| Fire 16 | LIFE SAFETY | 328, # 102 | 1 head is not 4" off of wall also verify there is a sprinkler head above access panel | |
| Fire 17 | LIFE SAFETY | 328, # 104 | Bathroom corroded head needs to be replaced | |
| Fire 18 | LIFE SAFETY | 328, # 101 | No entry | |
| Fire 19 | LIFE SAFETY | 328, # 105 | Fire sprinkler head is sticking out in the middle of the kitchen it is 6' off of the floor | |
| Fire 20 | LIFE SAFETY | 328, # 105 | Fire sprinkler head in the bathroom is corroded and needs to be replaced (sidewall head). | |
| Fire 21 | LIFE SAFETY | 328, 2 nd fl. | Taped head in storage unit on 2 nd floor remove the tape | |
| Fire 22 | LIFE SAFETY | 328, # 201 | Painted head in the living room | |
| Fire 23 | LIFE SAFETY | 328, 2 nd fl. | relocate obstructed head to the center of the room | |
| | | north laundry | | |
| | | room | | |
| Fire 24 | LIFE SAFETY | 328, 2 nd fl. | fire sprinkler needs to be at least 4" off of wall | |
| | | north storage | | |
| = 1 | | room | | |
| Fire 25 | LIFE SAFETY | 328, # 204 | 15 square foot closet has no sprinkler head in it. Replace 2 painted sprinkler heads in this unit | |
| Fire 26 | LIFE SAFETY | 328, # 301 | Entryway has a painted fire sprinkler head also bathroom needs a fire sprinkler in it because it is over 55 square feet | |
| Fire 27 | LIFE SAFETY | 328, # 301 | Arm over under mezzanine is missing hanger | |
| Fire 28 | LIFE SAFETY | 328, # 302 | Bathroom needs fire sprinkler head it is over 55 square feet | |
| Fire 29 | LIFE SAFETY | 328, hallways | Horn/strobes in hallways are not properly spaced. NFPA 72 2010 18.5.4.4.5 states visible | |
| | | | notification appliances shall be located not more than 15 feet from the end of the corridor with a | |
| | | | separation not greater than 100 feet between appliances | |

| Item | Severity | Location | Description | Complete Under |
|---------|-------------|---------------------------------------|--|----------------|
| | | | | Permit ? |
| Fire 30 | LIFE SAFETY | 328, | All condos, sleeping areas or apartments in this building do not have the sound level required. | |
| | | throughout | NFPA72 2010 18.4.5.1 states where audible appliances are installed to provide signals for sleeping | |
| | | | areas, they shall have a sound level of at least 15dB above the average ambient sound level or 5 dB | |
| | | | above the maximum sound level having a duration of at least 60 seconds or a sound level of at least | |
| | | | 75 dBA, whichever is greater, measured at the pillow level in the area required to be served by the system using the A-weighted scale (dBA) | |
| Fire 31 | LIFE SAFETY | 328, | ¾" piping on the end lines of the fire sprinkle system. It must be replaced with 1" piping according | |
| | | throughout | to NFPA 13 2010 Table 22.5.2.2.1 ¾" piping is no longer allowed on pipe schedule systems. | |
| Fire 32 | LIFE SAFETY | 330, # 106 | Multiple painted upright heads need to be replaced | |
| Fire 33 | LIFE SAFETY | 330, # 106 | Radiant Heater needs intermediate temperature heads around it | |
| Fire 34 | LIFE SAFETY | 330, hallway outside #304 | Sprinkler head is too far off of wall | |
| Fire 35 | LIFE SAFETY | 330, 3 rd fl. hallways | Sprinkler finish plates missing | |
| Fire 36 | LIFE SAFETY | 330, 2 nd fl. hallways | Sprinklers finish plates missing | |
| Fire 37 | LIFE SAFETY | 330, 2 nd fl. stairwell | sprinklers are too close together by unit 205 | |
| Fire 38 | LIFE SAFETY | 330, # 301 | Fire sprinkler head needed under stairs | |
| Fire 39 | LIFE SAFETY | 330, # 305 | Sprinkler coverage is needed in storage area under raised bedroom | |
| Fire 40 | LIFE SAFETY | 330, # 302 | Painted heads need to be replaced in kitchen | |
| Fire 41 | LIFE SAFETY | 330, 3 rd fl. top | Sprinkler head is too far off of wall | |
| | | of east stairwell | | |
| Fire 42 | LIFE SAFETY | 330, # 205 | Plugged head in back room needs a head put back in due to beam obstructing the other head in the room | |
| Fire 43 | LIFE SAFETY | 330, # 204 | Corroded head in the bathroom | |
| Fire 44 | LIFE SAFETY | 330, # 203 | Fix hole around sprinkler or raise it to be semi-recessed and replace head guard with a listed head guard or remove make shift head guard completely | |
| Fire 45 | LIFE SAFETY | 330, # 107 | 1 head is 50 years old it needs to be replaced | |
| Fire 46 | LIFE SAFETY | 330, # 104 | Tape on head in closet | |
| Fire 47 | LIFE SAFETY | 330, basement | smoke detector in basement needs replacement is missing and not mounted properly | |
| Fire 48 | LIFE SAFETY | 330, basement | Boiler room smoke detector has been wet needs replacement | |
| Fire 49 | LIFE SAFETY | 330, | NFPA 13 2010-8.3.1.3 Upright sprinklers shall be installed with the frame arms parallel to the branch | |
| | | throughout | line, unless specifically listed for other orientation- In all common areas and basement areas the | |
| | | | upright sprinklers were not installed in this manner they need to be installed this way for proper discharge and to keep the spray pattern to comply with the manufacturer's listing. | |
| Fire 50 | LIFE SAFETY | 330, hallways | Horn/strobes in hallways are not properly spaced, .NFPA 72 18.5.4.4.5 states visible notification appliances shall be located not more than 15 ft from the end of the corridor with a separation not | |

| Item | Severity | Location | Description | Complete Under Permit ? |
|---------|-------------|----------------------|--|-------------------------|
| | | | greater than 100 feet between appliances | |
| Fire 51 | LIFE SAFETY | 330, living units | All condos, sleeping areas or apartments in this building do not have the sound level required. NFPA 72 18.4.5.1 states where audible appliances are installed to provide signals for sleeping areas, they shall have a sound level of at least 15 dB above the average ambient sound level or 5 dB above the maximum sound level having a duration of at least 60 seconds or a sound level of at least 75 dBA, whichever is greater, measured at the pillow level in the area required to be served by the system using the A-weighted scale (dBA | |
| Fire 52 | LIFE SAFETY | 330, throughout | All common areas which include hallways, stairwells, basement area, common use rooms, etc. and all dwelling units shall have all ¾' piping removed and replaced with 1" piping on end lines of the fire sprinkler system. This is no longer allowed on pipe schedule systems according to NFPA 13 2010 Table 22.5.2.2.1 | |