



11409 58TH AVE E ■ PUYALLUP, WA 98373
PH: 253-848-3036 ■ FAX: 253-848-0542

License # LINXII*927PN UL# s24526

PERMIT CORRECTION RESPONSE LETTER

PERMIT #PRFA2025119

- 1. CORRECTED ALL ITEMS BELOW**
- 2. SMOKE DETECTION ADDED, ABOUT ACT**
- 3. ATTIC HEAT DETECTION ADDED THROUGHOUT**
- 4. IT APPEARS THE TOWER HAS A FLOOR ON LEVEL 1 AND LEVEL 2, SMOKE DETECTION IS ADDED TO THE TOP OF THE TOWER AND HEAT DETECTION IN THE ATTIC SPACE**
- 5. SMOKE DETECTION ADDED TO THE GOLF SIMULATOR**
- 6. SMOKE DETECTION ADDED**
- 7. REMOTE ANNUNCIATOR ADDED TO VESTIBULE 1030**
- 8. IN UNIT SINGLE STATION SMOKE ALARMS ARE BEING INSTALLED BY OTHERS**
- 9. PLANS UPDATED WITH CORRECTIONS, BATTERY CALCS AND UPDATED DEVICE COUNTS**

Fire Review	David Drake	(253)864-4171	DDrake@PuyallupWA.gov
<p>1. Plans do not meet Total Coverage NFPA 72 requirements.</p> <p>2. Above ceiling smoke detection required. Use the Reflective Ceiling Building plans to determine all areas required. Most of the areas are in hallways or resident gathering areas. ACT is indicated on plans.</p> <p>3. Provide Attic plans for required Heat detection. Use the Building section view drawings to determine locations for detectors in hips, valleys, gable ends, outlooks that may not be visible on a 2D drawing.</p> <p>4. Game Room 1042: there is a tower that looks to be the height of all 3 floors? smoke detection will be required at the top and heat detection if there is attic space.</p> <p>5. Game Room 1042: the golf simulator looks to have drop beams that depending on the height will require a separate smoke detector. A cage will be required around this device.</p> <p>6. The following areas require smoke detection: 1030, 1032, 1033,1035, 1037, 1040, 1041, 2035, 2037, 3036, 3037, please review all areas for code compliance.</p> <p>7. A remote annunciator is called out in the Legend. I do not see the location on the plans?</p> <p>8. Are the Local residential alarms separate from this system? If they are no further action will be required.</p> <p>9. Provide new layouts, battery calcs, and update device count on application.</p> <p>[Comment Correction; ; pg. N/A]</p>			

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