

PLANNING DEPARTMENT 6101 SE Johnson Creek Blvd Milwaukie OR 97206

 PHONE:
 503-786-7630

 FAX:
 503-774-8236

 E-MAIL:
 planning@milwaukieoregon.gov

DATE SENT: September 13, 2017 COMMENTS DUE: September 27, 2017

Site location: 11159 SE Maplehurst Rd

Applicant: Hayes McCoy

Applicant phone: (541) 923-7554

Application Referral

PLANNING COMMISSION HEARING TENTATIVE DATE: October 24, 2017

Review type: Type III

File #(s): S-2017-003, VR-2017-010

Application type(s): Subdivision (preliminary plat), Variance Request

Application webpage: https://www.milwaukieoregon.gov/planning/s-2017-003

TO:

City Manager

- CD Director (cover sheet)
- Engineering Dept. Alex Roller, Engineering Tech. II
- Building Official (cover Delice Chief (cover sheet)

Planning Director City Attorney

- PW Ops (cover sheet)
- CFD#1: Mike Boumann and Matt Amos
- NDA Chair & LUC: Linwood
- NDA Program Manager (cover sheet)
- Design & Landmarks Committee
- Clackamas County: Kenneth Kent
- Metro: Paulette Copperstone
- ODOT: ODOT R1 Development Review
- TriMet: Transit Development Group
- Other: Rob Livingston, COM Environmental Services coordinator (cover sheet) *electronic copy to follow*

FROM:

Brett Kelver, Associate Planner, 503-786-7657 kelverb@milwaukieoregon.gov Planning Department

6101 SE Johnson Creek Blvd Milwaukie OR 97206 PHONE: (503) 786-7630 FAX: (503) 774-8236

 ☑ Other: North Clackamas School District (cover sheet)
 ☑ Other: Patricia Holloway, Southgate Planning Association

PROPOSAL:

ZONE: R-7

Subdivide the subject property to create 11 developable lots, with a variance request to reduce the rear yard setbacks of all lots from 20 ft to 15 ft.

Please comment on the following applicable code sections (if no comment, please respond in kind to kelverb@milwaukieoregon.gov):

- Milwaukie Municipal Code (MMC) Title 17 Land Division
- MMC Section 19.301 Low Density Residential Zones (incl. R-7)
- MMC Chapter 19.700 Public Facility Improvements
- MMC Section 19.911 Variances
- MMC Chapter 19.1200 Solar Access Protection