

MILWAUKIE PLANNING
6101 SE Johnson Creek Blvd
Milwaukie OR 97206
503.786.7630
planning@milwaukieoregon.gov

Application Referral

DATE SENT: September 24, 2020	ADMINISTRATIVE DECISION	
COMMENTS DUE: October 8, 2020	TENTATIVE DATE: October 9, 2020	
Site location: 9391 SE 32 nd Ave	Review type: Type II	
Applicant: Mildred White	File #(s): DEV-2020-005; TFR-2020-004	
Applicant phone: 503-253-4283	Application type(s): Development Review;	
	Transportation Facilities Review	
Application webpage:milwaukieoregon.gov/DEV-2020-005		

TO:		FROM:
□ CD Director		Vera Kolias, Senior Planner, 503-786-7653
□ Engineering Dev. Rev.	🛮 Planning Manager	koliasv@milwaukieoregon.gov
Building Official	Police Chief	Planning Department
		6101 SE Johnson Creek Blvd
City Manager	☐ City Attorney	Milwaukie OR 97206
☐ CFD#1: Mike Boumann and Matt Amos		PHONE: (503) 786-7630
NDA Chair (hard copy & email)* & All LUC members: Ardenwald-Johnson Creek		planning@milwaukieoregon.gov
NDA Program Manager		
☐ Design and Landmarks Committee		On-Call NR Consultant
☐ Clackamas County Engineering Review		☐ North Willamette Watershed Dist., ODFW
Metro: Land Use Notifications		Anita Huffman, DSL Wetlands & Waterways
ODOT: ODOT R1 Development Review		☐ Kathy Schutt, Oregon Parks & Recreation
☐ TriMet: Transit Development Group		North Clackamas School District
Other: NW Natural		☐ Jessica Botteron, NCPRD

*All referrals are sent by email only unless otherwise noted.

PROPOSAL: ZONE: NMU

Type I Development Review for a 3-story mixed-use building with 17 off-street parking spaces and frontage improvements on 32nd Ave and Olsen St and a Type II Transportation Facilities Review for a Transportation Impact Study.

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

- MMC 12.16 Access Management
- MMC 19.303 Commercial Mixed Use Zones
- MMC 19.505.7 Nonresidential Development
- MMC 19.600 Off-street Parking and Loading
- MMC 19.700 Public Facility Improvements
- MMC 19.1005 Type II Review