

January 29, 2024p

Ms. Emily Morgan Marysville Community Development 501 Delta Avenue Marysville, Washington 98270

Re: Kendall Auto Group Service Center – PA23-024

16100 Smokey Point Boulevard ZGA Project Number: 2310.00

**Subject: Responses To Land Use Technical Review Comments** 

Dear Ms. Morgan,

This letter is in response to the Land Use Technical Review Comments provided on January 4, 2023, and provides a written confirmation of how the review comments have been addressed.

## Planning Division Comments by Emily Morgan:

- 1. "PA23-024" has been added to each drawing in the lower right corner of the title block.
- 2. Confirming keynotes 5 and 6 have been added on drawing G002, Fire and Life Safety Summary. This is the code compliance drawing. The primary pedestrian entrance has a weather protection overhang approximately 7'-6" deep and the secondary public access entries have a weather protected overhang of approximately 4'-0" deep.
- 3. The building has parapets which provide screening for the rooftop mechanical units.
- 4. Acknowledged; a separate sign permit will need to be procured.
- 5. The calculations for determining the minimum number of parking spaces has been included in the Site and Building Data on drawing A101, Site Plan.
- 6. The calculations for determining the minimum bicycle parking is included in the Site and Building Data on drawing A101, Site Plan. Three bicycle parking spaces required; two bicycle racks accommodating two bicycles each are indicated by keynote 4.
- 7. Acknowledged; final landscape plan will be reviewed in conjunction with formal civil construction plan review.
  - 7.1 Acknowledged.

### **Building Division Comments by Michael Snook:**

- 1. Acknowledged; please see Code Data on drawing G002, Fire and Life Safety Summary.
- Acknowledged.
- 3. Quantities of batteries stored on site is indicated on drawing A101 for the electric vehicle batteries and on drawing A113 for the gasoline powered vehicle batteries.
- 4. Acknowledged.
- 5. No demolition of structures is proposed.
- 6. No fuel tanks proposed.
- 7. Acknowledged.
- 8. Acknowledged.
- 9. Early grading permit is EG24-003. The updated geotechnical report has been submitted.

### **International Building Requirements:**

1. Acknowledged; please see Code Data on drawing G002, Fire and Life Safety Summary. Structural engineering is based on the 2018 IBC, Chapter 16 and its reference documents. Based on the building



- being a Risk Category II building, the seismic 'zone' design criteria may be established under the guidance of a structural engineer that is licensed as a Washington State Civil Engineer.
- 2. All plans are drawn to scale. Square footage of each floor is indicated in the Code Data on drawing G002 and on drawing A111.
- 3. Types of building materials are indicated on the exterior elevations, wall sections, and details. No fire-resistance-rated construction is necessary.
- 4. See drawing A101, Site Plan.
- 5. Fire sprinkler system will be an NFPA 13 system. This is indicated in the Code Data on drawing G002.
- 6. Acknowledged; separate electrical permit will be required.
- 7. Special inspections are listed on drawing S101. The Owner will hire the special inspection agency; therefore, the Owner will provide to Marysville the name of the registered special inspection agency.
- 8. Acknowledged.

# Civil Plan Review Comments by Kacey Simon:

- 1. Existing utilities:
  - a. Acknowledged.
  - b. Acknowledged.
  - c. Acknowledged.
- 2. No action required.
- 3. Patching of existing improvements is indicated on the drawings.
- 4. No action required.
- 5. Acknowledged.

# **Standard Comments:**

- 6. Acknowledged.
- 7. Acknowledged.
- 8. Acknowledged.
- 9. Acknowledged. No retaining walls proposed.
- 10. Acknowledged; a right-of-way permit will be procured by the contractor for all work in the City right-of-way.
- 11. Acknowledged.
- 12. Acknowledged; construction inspection fees will be paid by the contractor.
- 13. Acknowledged; early grading permit in process, permit number EG24-003.
- 14. Acknowledged.

#### Public Works Operations Comments by Kim Bryant:

 Fire hydrant locations are per the drawing provided by Don McGhee in the Pre-Application technical review comments.

### Snohomish County Public Works Comments by Monica Summerset:

Acknowledged; "no mitigation and no offer is required...under the county/city interlocal agreement"; therefore, no action required.

## <u>Traffic Impact Analysis Comments by Jesse Hannahs:</u>

- 1. Acknowledged; traffic impact fees will be required by the city, and perhaps by the county and state.
- 2. An offer to Snohomish County has been included.

## Surface Water Comments by Ryan Carney:

- Acknowledged.
- 2. A copy of the stormwater easement will be submitted during construction review of the site.

# WWTP Operations Comments by Jeff Cobb:

 All floor drains in areas that have potential for oil and grease spills will drain to coalescing plate oil/water separator as required. Coalescing plate separator drain routing is shown on drawing P201\_Waste and Vent Plan – Area A and drawing P202\_Waste and Vent Plan – Area B.

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Ms. Emily Morgan January 29, 2024 Page 3 of 3

- 2. Coalescing plate separator is detailed on drawing P101\_Plumbing Schedules & Details.
- 3. Wastewater plumbing to meet all MMC 14.20 pretreatment requirements.

Should there be any questions or a need for additional information, please do not hesitate to contact me.

Sincerely,

Lowell Alseth Architect

ZGA Architects and Planners, Chartered

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cc: Todd McFarlane and Duane Farnham, Kendall Auto Group



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