

February 2023 Planning Commission Meeting Agenda Item No. 4

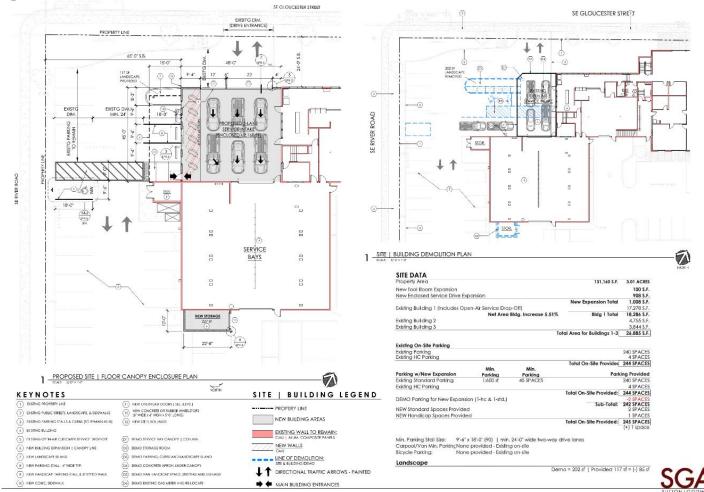
Nissan Addition
Design Review- 19505 SE McLoughlin Blvd.



Project Location: 19900 McLoughlin Blvd.

# **Proposed Project:**

Dick Hannah Nissan Dealership of Gladstone is seeking design review approval for a proposed 2,200 sf one-story addition to the existing dealership building. Also proposed is a new 227 sf enclosed storage shed attached to the existing buildng.

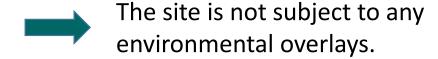


# **Project Site:**

- Zoning Designation: C-3 General Commercial
- Comprehensive Plan Designation: Commercial
- **Property size:** 3 acres

# **Public and Agency Notice Sent to:**

- The applicant and the owner of the subject site
- Owners of property located within two hundred fifty (250) feet of the subject property.
- City of Gladstone Public Works and Engineering, Gladstone Fire, Gladstone PD, WES







# **Current Zoning Map-**

Excerpt showing C-3
Zoning District along
SE McLoughlin Blvd

# CITY OF GLADSTONE ZONING

Local Commercial - C1

Community Commercial - C2

General Commercial - C3

Light Industrial - LI

Multi-Family Residential - MR

City Limits

Urban Growth Boundary

Parcels

Railroad

Rivers



Single-Family Residential - R5

Single-Family Residential - R7.2



### Outright Allowed Use in the C-3 zone (GMC 17.18.020):

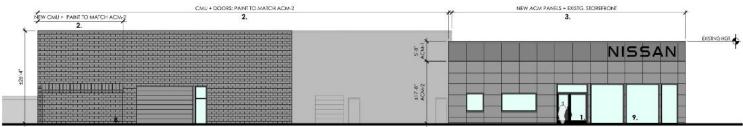
(1) Automobile service station, car wash or repair garage, body and fender paint shop, sales of new and used vehicles.







EXISTING WEST FACADE 3



#### NEW CONCEPT | SOUTH ELEVATION (FACING PARKING LOT) 4.

# EXISTING SOUTH FACADE 4.



PROPOSED WORK

#### WEST ELEVATION (RIVER STREET) 1. NEW CMU WALLS (ENCLOSED SERV. & TOOL STOR.)

- NEW STOREFRONT AND METAL CANOPY
- REPLACE SIGNAGE
   PAINT EXISTING CMU TO MATCH NEW ACM PANELS

# SOUTH ELEVATION (PARKING LOT) 1. REPLACE ACM PANELS (SAME LOCATIONS) 2. PAINE EXISTING CMU TO MATCH NEW ACM PANELS 3. REPLACE SIGNAGE 4. NEW CMU WALLS (TOOL STOR.)

#### LEGEND

- EXISTING CMU PAINTED NEW ACM PANELS
- SIDE ENTRY

PROPOSED RENDERING

- SIDE ENTAT

  NEW TABLET (SIGN)

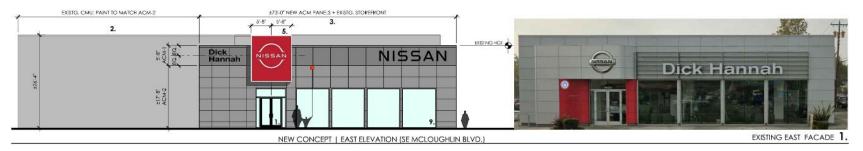
  NEW SERVICE DRIVE LANE

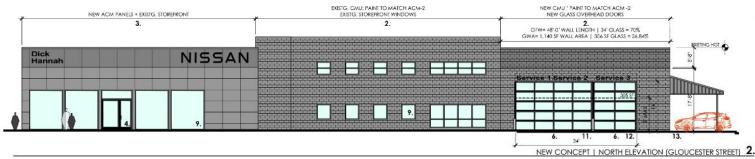
  CUSTOMER ENTRY LACCESS TO VEHICLE PICK-UP

  NEW SPECIAL TOOLS STORAGE ROOM
- EXISTING STOREFRONT TO REMAIN
- 10. NEW STOREFRONT & CMU TO MATCH EXISTING
- 11. 24' WIDE O.H. DOOR
- 12. 12' WIDE O.H. DOOR
- 13. NEW METAL CANOPY @ CUSTOMER ENTRY 14. SERVICE TECH'S ENTRY | ACCESS TO VEHICLE PICK-UP











#### EAST ELEVATION (SE MCLOUGHLIN) 1. REPLACE ACM PANELS (SAME LOCATIONS)

- REPLACE SIGNAGE
- 3. PAINT EXISTING CMU TO MATCH NEW ACM PANELS

# NORTH ELEVATION (GLOUCESTER ST.) 1. REPLACE ACM PANELS (SAME LOCATIONS) 2. PAINT EXISTING CAMU TO MATCH NEW ACM PANELS 3. ENCLOSE EXISTING SERVICE DRIVE (CMU WALLS)

- 4. NEW GLASS OVERHEAD SERVICE DOORS

#### LEGEND

- MAIN ENTRY
- EXISTING CMU PAINTED NEW ACM PANELS
- SIDE ENTRY
- NEW TABLET (SIGN) NEW SERVICE DRIVE LANE
- CUSTOMER ENTRY | ACCESS TO VEHICLE PICK-UP
- NEW SPECIAL TOOLS STORAGE ROOM EXISTING STOREFRONT TO REMAIN
- 10. NEW STOREFRONT & CMU TO MATCH EXISTING
- 11. 24' WIDE O.H. DOOR
- 11. 24 WIDE O.H. DOOR
  12. 12 WIDE O.H. DOOR
  13. NEW METAL CANOPY ® CUSTOMER ENTRY
  14. SERVICE TECH'S ENTRY | ACCESS TO VEHICLE PICK-UP







PROPOSED RENDERING





## **RECOMMENDATION**

The Gladstone Planning Staff are recommending Approval of the Design Review application with the following Special Conditions of Approval:

- 1. Photometric Plan. Prior to issuance of a building permit, provide a photometric plan of the northwest portion of the site (the portion of the site shown on Submitted Sheet SPR 2).
- 2. Site Landscaping. Prior to issuance of a building permit, provide an updated site plan to the city planning department identifying a minimum of 16,511 square feet of site landscaping to equal the size of the existing site landscaping.
- 3. Transit Stop Improvement. Prior to issuance of a final certificate of occupancy, improve Tri-Met Stop 10324 or provide documentation to the city planning department that improvements to this stop are not part of Tri-Met's long-range plan.

