# **Landmarks Preservation Commission**

**Planning and Development Services Department** 



747 Market Street | Room 345 | Tacoma WA 98402-3793 | 253.591.5220

# APPLICATION FOR DESIGN REVIEW

Permit Number: HDR23-0026

#### PROPERTY INFORMATION

**Building/Property Name:** Tacoma Fire Station 2 overhead door replacements

Building/Property Address: 2701 TACOMA AVE S

Historic/Conservation District: N/A

Applicant's Name: Hans Kvale

Applicant's Address:

**Applicant's Phone:** 

Applicant's Email: hkvale@cityoftacoma.org

Property Owner's Name: CITY OF TACOMA - GG

#### PROJECT SCOPE AND DESCRIPTION

#### **Project Details**

**Application Type:** Commercial

**Type of Work:** Door Replacement/Restoration

**Estimated Valuation:** 10000

#### **Application Checklist**

#### Features to be Modified:

(3) wood overhead garage doors

Program of Work:	
Specifications of Materials and Finishes:	
aluminum, painted the same color as the old doors.	

Building/Roofing Information
Roof Height:
Roof Pitch:
Roof Material:
Size of
Proposed Material:
Aluminum Overhead garage doors.
Exterior Material:
Window Information
Window Types:
Window Trim:
Window Material:
William Material.
Window Locations:
William Escations.
Door Information
Door Types: overhead aluminum garage doors
overnead didninidin garage doors
Door Materials:
aluminum
Door Locations:
Front of builing. (Tacoma ave side of building)

Sign/Awning Information	
Existing Signage:	
Sign Dimensions:	
Sign Material:	
Logo and Letter Size:	
Lighting Specifications:	
Removing or Relocating Signage:	
Method of Attachment:	
-	



# Submittal Information Permit: HDR23-0026

Applied: 10/18/2023

Planning & Development Services 747 Market St. Tacoma, WA 98402

**ACCOUNTING** 

**SAP Cost Object** 

**ADDITIONAL INFORMATION** 

**Door Locations** Front of building. (Tacoma ave side of building)

Door Materials aluminum

Door Typesoverhead aluminum garage doorsProposed MaterialAluminum Overhead garage doors.

**APPLICATION CHECKLIST** 

Elevation Drawings CHECKED

Features to be Modified (3) wood overhead garage doors

IllustrationsCHECKEDMaterial SamplesCHECKEDPhotographsCHECKEDSite PlanCHECKED

**Specifications of Materials and Finishes** aluminum, painted the same color as the old doors.

**HISTORIC DISTRICT** 

District N/A

Guideline Certification UNCHECKED

### PARCEL AND ZONING INFORMATION

**BLDINSPAREA** Downtown

City Council District 2
Easements E-297

Erosion Control Inspector Scott Haydon

Land Use Designations Downtown Regional Growth Center

Liquefaction Susceptibilityvery lowMixed Use Center TypeCBDNational RegisterN

Neighborhood Council District NEW TACOMA

Reduced Parking Area 4
SITEINSPAREA East

Slopes - Steep and Stability 15% to 25%

Tacoma RegisterNWashington RegisterNWastewater SubbasinC08Wind Zone52Zoning DistrictWR

PROJECT DETAILS	PR	OJ	IEC'	T DE	ΈΤΑΙ	LS
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Estimated Valuation 10000

Scope of Work Replace (3) old deteriorating wood overhead doors with new

insulated aluminum doors that match old door as closely as

possible.

#### **REVIEW TYPE**

Application Type Commercial

Type of Work Door Replacement/Restoration

## **Contacts:**

Contact Type Name Email

ApplicantHans Kvalehkvale@cityoftacoma.orgOwnerCity of Tacoma, Public Works, Facilitieshkvale@cityoftacoma.org

Wayne DALTON 5511 S.E. 26TH A PORTLAND, ORE GARAGE DOORS  WAYNE DALTON 5512 S.E. 26TH A PORTLAND, ORE 503-234-0941		TON Signed approval of this design is required prior to TH AVENUE OREGON returned to source of your quotestion. Minor finish preparation may be required. To validate warranty, manufacturar's finishing instructions must be followed (available on product label, Owner's Manuel and/or upon request).			Customer: HIGHLAND ARMS Project: FIRE STATION #2-1			Approvel No.: 3762324	
								Date: 10/11/23	AR
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								DEPICTION	NOT TO SCAL
MODEL: KALHG	QTY:	Door Width (Ft -in): 11'9"	Door Height (Ft -In): 12'1"	No. Sections 6	No. Panels:	Panel Material: GLASS		Frame Material	: D ALUMINUM
Door Design: *KALHG	<u> </u>	<u> </u>	Lites 4	Dividers 3" DIVIDE		Glazing Type: 1/2" INS CLR TE	MDEDED	Finishing:	OAT RAL#30

Drawing of new insulated aluminum overhead door to match old wood door as closely as possible.

New Door will be painted the same red color as the old doors.

Image of old doors.
Replace 3 old wood
and single pane glass
overhead garage doors
with new insulated
aluminum doors to
match old doors as
closely as possible





# Tacoma Fire Department Fire Station 02

Fire Station 02 FIRST FLOOR PLAN

Scale:  $\frac{3}{32}$  = 1'-0" November 27, 2019

Public Works, Facilities Management

