



STANISLAUS COUNTY CLERK
CEQA FILING COVER SHEET

Mail to: City of Patterson

Name: Goree Hahn

Address: 1 Plaza

City, State, Zip Patterson CA 95363

50-2021-185

FILED

September 24, 2021
DONNA LINDER
STANISLAUS COUNTY
CLERK-RECORDER

By: [Signature]
Deputy Clerk

THIS SPACE FOR CLERK'S USE ONLY

Complete and attach this form to each CEQA Notice filed with the County Clerk

TYPE OR PRINT CLEARLY

Project Title

Sperry Ave Improvement Phase II

Check Document being Filed:

- Environmental Impact Report (EIR)
- Mitigated Negative Declaration (MND) or Negative Declaration (ND)
- Notice of Exemption (NOE)
- Other (Please fill in type):

FILED IN THE OFFICE OF THE STANISLAUS	
COUNTY CLERK ON <u>9-24-2021</u>	
Posted <u>9/24/2021</u>	Removed <u>11/2/2021</u>
Returned to agency on _____	
DEPUTY	<u>[Signature]</u>

Filing fees are due at the time a Notice of Determination/Exemption is filed with our office. For more information on filing fees and No Effect Determinations, please refer to California Code of Regulations, Title 14, section 753.5.

Date removed from posting 11/2/2021

Notice of Exemption

To: Office of Planning & Research
P.O. Box 3044, 1400 Tenth Street, Rm 222
Sacramento, CA 95812-3044

Project Applicant
From: City of Patterson
Engineering Department
1 Plaza
Patterson, CA 95363

County Clerk, County of Stanislaus
1021 I Street, Suite 101
Modesto, CA 95354

Subject: Filing of Notice of Exemption (NOE) in compliance with CEQA Guidelines §15062

Title: Sperry Avenue Improvements Phase II Project: Various Locations Along Sperry Avenue Between American Eagle and Ward Avenue Project

	Fernando Ulloa, PE	(209) 895-8073
State Clearinghouse # (if applicable)	Lead Agency Contact Person	Telephone # / Ext.

Location: Approximately half a mile span of Sperry Avenue between American Eagle Avenue and Ward Avenue

Description: This project consists of an overlay/road reconstruction with dig outs as needed along Sperry Avenue between American Eagle Avenue and Ward in the City of Patterson, Stanislaus County. The road segment where construction will occur spans approximately half a mile. The road functions as a Minor Arterial road, allowing a main route through the City for residents and the transportation of goods. Prior to overlaying, pavement surface with severe conditions will be excavated and reconstructed with aggregate base and asphalt concrete. The existing road will be cold planed where tying into the existing road sections and along existing gutter sections. All existing striping and markings will be removed in preparation of an overlay, disposed of in accordance with regulations, and replaced with thermoplastic striping and markings after the completion of an overlay. All existing manhole and valve covers are required to be raised to the final grade. In addition, all crosswalks within the project area will be reconstructed to meet the most current Americans with Disabilities Act (ADA) Standards. This is an effort to maintaining and improving roadway safety within the City of Patterson. All improvements are located within the City of Patterson right-of-way.

Exempt Status:

- Ministerial (Sec. 21080(b)(1);15268);
- Declared Emergency (Sec. 21080(b)(3);15269(a));
- Emergency Project (Sec. 21080(b)(4);15269(b)(c));
- X Categorical Exemption – State Type & Section Number: **Class 1 – 15301(c) & Class 4 – 15304(f)**
- Statutory Exemption – State Code Number:

Reasons why the project is exempt:


Preventive maintenance of the existing public road segment is Categorical Exempt from CEQA under 15301(c) – Existing Facilities (Class 1). Locations along the road segment that requires road restoration is Categorical Exempt from CEQA under 15304(f) – Minor Alterations to Land (Class 4).

Lead Agency Contact Person: Tiffany Rodriguez, PE - Capital Projects Manager, City of Patterson

Certification

This is to certify that all reports, documents, plans and related materials are available to the general public at:

City of Patterson, City Hall, 1 Plaza, Patterson California

 _____ Signature (Public Agency)	9/16/21 _____ Date	_____ Director of Engineering Title
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