

NEVADA STATE HISTORIC PRESERVATION OFFICE Department of Conservation and Natural Resources

Steve Sisolak, Governor Bradley Crowell, Director Rebecca L. Palmer, Administrator, SHPO

## **Stewart Facility**

# 5500 Snyder Avenue, Carson City, NV 89701

# **Request for Permission to Undertake Structural or Visual Alterations**

In accord with the requirements set forth in existing covenants, <u>אסאטסא ל פאטסא</u> (name of agency) is requesting written permission to undertake visual or structural alterations as described below:

Building Number and Name: BLOG +18 N.D.O.C. TEANSPORTAtion

Building's Date of Construction: 1936

### Supplementary Information:

Please indicate if you have submitted the following-

X Written description of proposed work (required; see second page)

Photographs of existing conditions (required)

Sketches, plans, or architectural drawings depicting the proposed work

× Sketch or site plan of project location

Specs of materials to be used

Historic photographs depicting past condition or design

Other

#### **Request Submitted by:**

KON DODNAR

Signature

Print name

Agency - B: G Title - Supervisor Email address - Modhar@admin.nv.gov Phone number - 690 - 8787

### Date of Request: 5/23/19

Please allow up to 14 business days for this form to be processed. Proposed work must not begin until this form has been reviewed and approved by both the State Historic Preservation Office and the Nevada Indian Commission. In some cases, coordination with State Lands is also necessary. Per NRS 321.003, a state agency must also submit a Certification Request to the Nevada Division of State Lands before constructing a building or making other permanent improvements to state lands. This includes ground disturbance for site work and utilities. If your project requires a State

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Hello Rebecca, this is the project I talk to you about last week, We have to replace the old underground electrical as it is not to code and replace the damaged electrical box in the bus yard for Department Of Corrections. We will be cognizant of the work area and if we find anything I will report it to your agency immediately, Please let me know if we can move forward with this project, thanks.

Verte on mequent: O y any y i hears allow up to 14 business days for this form to be processed. Proposed work must not begin and this form has been reviewed and approved by tools the State Historic Preservation Office and he Harreds Indian Commission. In some cases, coordination with State Lands is also necessary. Pa 485 321,008, a state agency must also submit a Certification Request to the Nevoda Division of trate Lands before constructing a building or making other permanent improvements to state ands. This includes ground disturbance for site work and utifities. If your project requires a State Stewart Indian School Complex Request for Permission to Undertake Structural or Visual Alterations

Lands Certification, you will find the instructions on the Division of State Lands website under "Forms."

http://www.lands.nv.gov/

To expedite your project, the SHPO recommends coordinating with SHPO and State Lands concurrently.

Please submit request form and supplementary materials to the State Historic Preservation Office, 901 S. Stewart St., Ste. 5004, Carson City, NV 89701-5248 or by email to rlpalmer@shpo.nv.gov.

REQUEST APPROVED BY: SHPO- Jessica AXSOM - MAN Print and sign name	6/14/2019 pate
Nevada Indian Commission - But Reverses Print and sign name	6/15/2019 Date
* Nevada Division of State Lands - <u>Chunly Domhu</u> Print and sign name	6/13   19 Date
* (If required)	

#### Description of Proposed Work:

Please provide a thorough written description of the proposed work, including-

- Location on building
- Approximate size of area affected
- Existing conditions
- Materials to be used
- Proposed methods (must follow the <u>Secretary of the Interior's Standards</u>)

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If they can stay within area already disturbed when the electrical system was originally installed I have no concerns. However, if they need a larger area of ground disturbance for the new system (either to meet modern safety requirements, or the new system is physically larger) an archaeological monitor will need to be present during the initial ground disturbance for this project.







