# COMSTOCK HISTORIC DISTRICT COMMISSION P.O. BOX 128 VIRGINIA CITY, NEVADA 89440

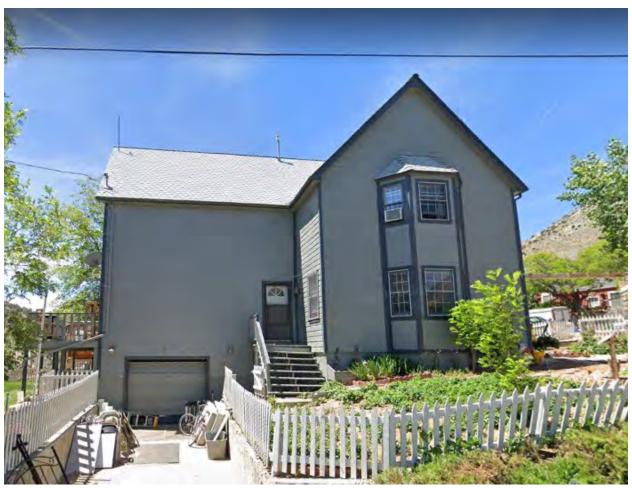
### APPLICATION FOR CERTIFICATE OF APPROPRIATENESS

Pursuant to Nevada Revised Statutes Section 384.110, application is hereby made to the Comstock Historic District Commission for a Certificate of Appropriateness for work I propose to undertake as described below:

Property address/description 315 E. Washington  Located in the community of Virginia City
Located in the community of Virginia City
Description of proposed work:  New Structure
D'Alteration of / Addition to Existing Structure Structo over horizontal  Siting. Wood trim to be temporarily removed a  reinstalled on top of structo. New trim as  reeded where deteriorated. Color to be chosen  M Staff - likely beiges/browns.  Move Existing Structure
(Reason)
□Demolish Existing Structure
(Reason)
By making this application I hereby agree to indemnify and save and hold harmless the State of Nevada and the Counties of Lyon and Storey and their agents and employees from any and all claims, causes of action or liability arising from the granting of this application. I further agree to strictly comply with any and all conditions of the Certificate of Appropriateness, if issued, and the regulations and laws of the Comstock Historic District Commission.
Owner or Designated Representative: Jin @ Concrete TenorTH. NET
Name James Geimes Date 4/27/23
Mailing Address 95 Ox YOKE LN RENO NU 89521
Signature
CHDC Staff: Received By
Received By Title Preservation Date

RECEIVED

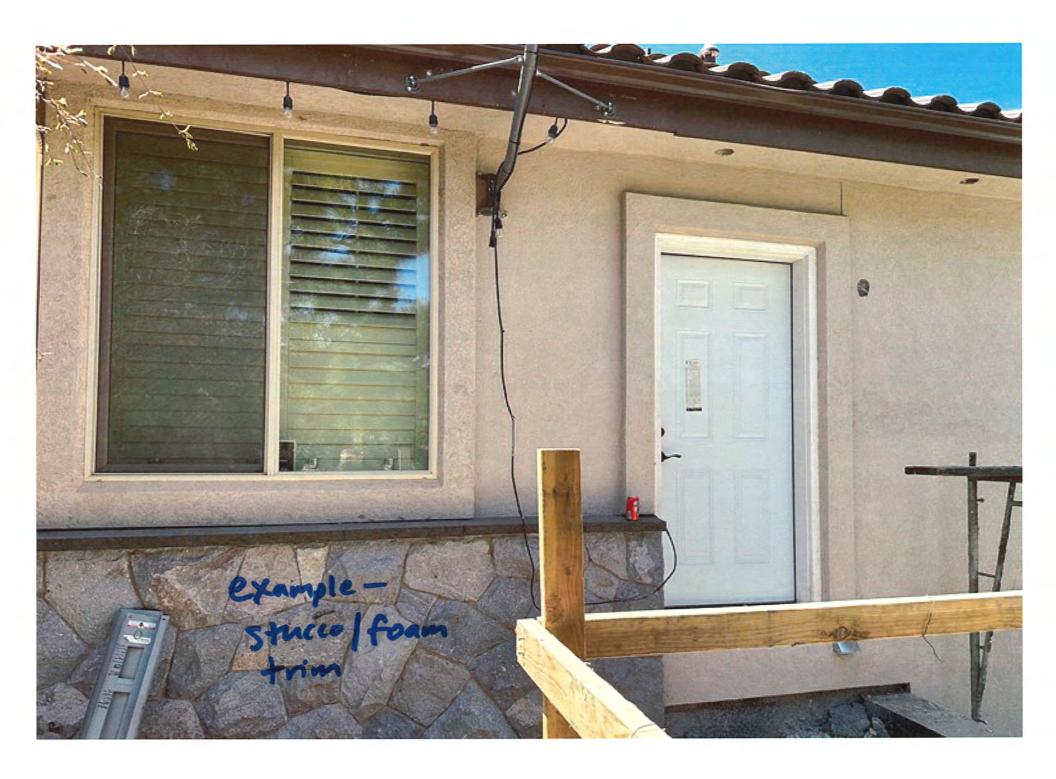
APR 2 7 2023



315 E. Washington (subject property)



Example - wood trim over stucco





# COMSTOCK HISTORIC DISTRICT COMMISSION P.O. BOX 128 VIRGINIA CITY, NEVADA 89440

# APPLICATION FOR CERTIFICATE OF APPROPRIATENESS

Pursuant to Nevada Revised Statutes Section 384.110, application is hereby made to the Comstock Historic District Commission for a Certificate of Appropriateness for work I propose to undertake as described below:

Property address/description 416 Social Located in the community of Vivginia	1th B Street
Located in the community of Vivgin	a City
Description of proposed work:  New Structure Work Sho	
□Alteration of / Addition to Existing Structu	ire
☐Move Existing Structure	
(Reason)	
□Demolish Existing Structure	
(Reason)	
By making this application I hereby agree to indemnify and save as and Storey and their agents and employees from any and all claims application. I further agree to strictly comply with any and all conregulations and laws of the Comstock Historic District Commission	s, causes of action or liability arising from the granting of this ditions of the Certificate of Appropriateness, if issued, and the
Owner or Designated Representative:  Name Pat Findley Col	Ligania City W.  Telephone
Mailing Address RO Box 1065	Linguisa City W:
Signature you Collins	Telephone
V	
CHDC Staff:	Title
Received By	Title Date

# STATE OF NEVADA COMSTOCK HISTORIC DISTRICT COMMISSION P.O. BOX 128 VIRGINIA CITY, NEVADA 89440

# CERTIFICATE OF APPROPRIATENESS

Pat Fi	ndley ,owner
Appropriateness for work to	Comstock Historic District Commission for a Certificate of be conducted on the structure located at:
416 S. B	St., Virginia City
property address/description	1
accordance with Chapter 38 in the application on file wit the Commission if applicabl Historic District. The work part thereof, may now be co	been reviewed by the Comstock Historic District Commission in 4 of the Nevada Revised Statutes. The proposed project as described the Commission's office, as amended at the public meeting before le, has been deemed appropriate to the preservation of the Comstock a specified below or in detail in Exhibit A attached here to and made ommenced. This certificate shall not be effective without said This certificate will be in force and effect until:
April 13 ,202	4 unless there is a violation thereof
The observation of work	not in keeping with this certificate shall constitute due cause for the
issuance of a Stop Work Ord	der and legal action pursuant to NRS 384.190 to 384.200 inclusive
This certificate is not val	id or effective until signed by the owner of the property in question Chair of the CHDC or his duly appointed representative.
This certificate is not value or his representative and the	id or effective until signed by the owner of the property in question Chair of the CHDC or his duly appointed representative.
This certificate is not val	id or effective until signed by the owner of the property in question Chair of the CHDC or his duly appointed representative.
This certificate is not value or his representative and the April 13, 202	id or effective until signed by the owner of the property in question Chair of the CHDC or his duly appointed representative.
This certificate is not value or his representative and the April 13, 202 Date  Owner	id or effective until signed by the owner of the property in question Chair of the CHDC or his duly appointed representative.
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This certificate is not value or his representative and the April 13, 202 Date  Owner	id or effective until signed by the owner of the property in question Chair of the CHDC or his duly appointed representative.
This certificate is not value or his representative and the	id or effective until signed by the owner of the property in question Chair of the CHDC or his duly appointed representative.  New Workshop / Garage - kB
This certificate is not value or his representative and the April 13, 202 Date  Owner	id or effective until signed by the owner of the property in question Chair of the CHDC or his duly appointed representative.  New Workshop / Garage - kB  Conditions -

be approved by Staff.





# COMSTOCK HISTORIC DISTRICT COMMISSION P.O. BOX 128 VIRGINIA CITY, NEVADA 89440

### APPLICATION FOR CERTIFICATE OF APPROPRIATENESS

Pursuant to Nevada Revised Statutes Section 384.110, application is hereby made to the Comstock Historic District Commission for a Certificate of Appropriateness for work I propose to undertake as described below:

Property address/description_S Located in the community of\	it. Paul the Prospectinginia City N	tor Church, 87 F Street
Description of proposed work:  New Structure		
Alteration of / Addition to Exis	sting Structure <u>See</u>	attached description.
☐Move Existing Structure		
(Reason)		
☐Demolish Existing Structure _		
(Reason)		
By making this application I hereby agree to inde and Storey and their agents and employees from application. I further agree to strictly comply wit regulations and laws of the Comstock Historic Di	any and all claims, causes of action of th any and all conditions of the Certif	or liability arising from the granting of this
Owner or Designated Representation  Name Tevesa (Tia) Mi  Mailing Address 7405 Li  Signature Jevesa Multill	ative: Helstadt Itle Easy Court S stadt Tele	Date 5-1-2023 Sparks NV 89436 phone 775-722-3329
CHDC Staff:		
Received By	Title	Date

### St Paul's Exterior Rehabilitation

The exterior rehabilitation for St Pauls will include the following items: A structural stabilization of the West and East sides of the building to include subgrade retaining walls and helical piles with a bond grade beam. The non-historic accessible ramp on the South and East elevations will be removed and rebuilt. Throughout the West, South, East, and North elevations the paint is to be removed and repainted. As much of the original siding and quoins is to be retained where reasonably possible. Where the severity of deterioration requires replacement, the new components will match the old in design and material. Window trims, sills and mullions will also be rehabilitated, where possible. A south facing modern chimney and chimney penetration through the roof will be removed as well as a direct vent will be removed and the hole patched with wood. The roof will be removed and replaced with an appropriate roof assembly.



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EXIT CAPACITY

EARTH (SECTION)

CONCRETE

CONCRETE MASONRY UNIT

ASPHALT CONCRETE PAVING

STRUCTURAL WOOD (BLOCKING) STRUCTURAL WOOD (CONT.- NOM, SIZE INDICATED)

GYPSUM WALL BOARD PINISHED BOOD (SECTION)

HETAL-STEEL OR IRCH

INSULATION- BATT

RIGID INSULATION BOARD OR TILE

COMPACTED AGGREGATE BYRICK / STONE

MATERIAL SYMBOLS

EPISCOPALCHURCH VIRGINIA &

ST, PAUL THE PROSPECTOR EPISCOPAL CHURCH

### GENERAL NOTES

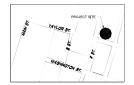
- DETALS ULL TYPICALLY CALL OUT GENERIC SPECIFICATIONS FOR HATERIALS (EXAMPLE: "PLYULOD SHEATHNOY). PLEASE REPER TO THE APPROPRIATE ARCHITECTURAL / STRUCTURAL PLAN OR SCHILDULE FOR DETALLES SPECIFICATIONS OR CALLOUTS.
- CONSTOCK HISTORIC DISTRICT COMMISSION 4 STATE HISTORIC PRESERVATION OFFICE APPROVAL REQUIRED ON ALL NEUREHABILITATED TIENS OF HISTORIC PEATURES WITHIN THE BUILDING. (TE MINDOU DESIGN/PROFILES, ALL MORTAYS TYPES, 4 SELECTED PAINT COLORS ETC...)
- ALL BORK SHALL CONFORM TO THE US. SECRETARY OF THE INTERIORS STANDARDS FOR THE REHABILITATION UNLESS OTHERWISE APPROVED BY THE STATE HISTORICAL PRESERVATION OFFICE

### AGENCY REVIEW ITEMS

NOTE: ALL FIXTURES LISTED BELOW ARE EXISTING

NOTE: ALL FIXTURES LISTED BELOW ARE NEW

### LOCATION MAP



### SHEET INDEX

- COVER SHEET
  BARETHET ESTADETO, FLAN
  HAN FLOOR EXISTIDETO, FLAN
  200 FLOOR EXISTIDETO, FLAN
  200 FLOOR EXISTIDETO FLAN
  200 FLOOR EXISTIDE BLANTON
  EXISTING BULDING ELEVATION
  EXISTING BULDING ELEVATION
  BARETHET SCOPE OF LOOK
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    PRISE PROJECTION SECOND PLOOR
  - FREE PROJECTION SECUND FLOOR

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    FAMILL, CHELINE DIASSAM

    FOUNDE SCHEDULE & LISSITHAN CONTROL DIASSAM

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    ELECTRICAL FLOOR

    ELECTRICAL FLOOR

    ELECTRICAL FLOOR

    ELECTRICAL FLOOR

    ELECTRICAL FLOOR

    ELECTRICAL

    ELECTRICAL

PROJECT DATA

OMNER EPISCOPAL DIOCESE OF NEVADA 9480 SOUTH EASTERN AVE. STE. 236 LAS VEGAS, NEVADA 933 TELEPHOVE. I 102 131 999 OFFICE-EPISCOPALNEVADAORG ARCHITECT MERCEDES DE LA GARZA, AIA 224 CALFORNIA AVENUE 226 - CAL FOONIA AVENUE
THEO, TEVADO STRONG
TELEPHONE THE 323 9993
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LIC \* (Ø9-2226) - (NV.) - 1248/C CONTACT:

BUILDING AREA:

BASEMENT CONDITIONED AREA IST FLOOR CONDITIONED AREA I CET AREA TOTAL NEW CONDITIONED AREA:

CONSTRUCTION SUMMARY CONSTRUCTION TYPE: TYPE V-B
APPLICABLE CODES: 2018 IBC, 2018 IPC, 2018 IBC.
2011 NEC, 2018 IEBC.

3,389 SF. 3214 SF.

ALLOHABLE AREA: R UNLÍMITED

### JURISDICTION

STOREY COUNTY BUILDING DEPARTMENT ID TOLL ROAD VIRGINIA CITY, NEVADA 99440 TELL (TIB) 841-0935 SITE COVERAGE:

AGENCY APPROVAL

Mercides do la Gura, AIA architect studio

SHEET NOTES:

St. Paul's Rehabilitation &c Restoration

St Paul's Episcopal Church Virginia City, Nevada 001-148-01

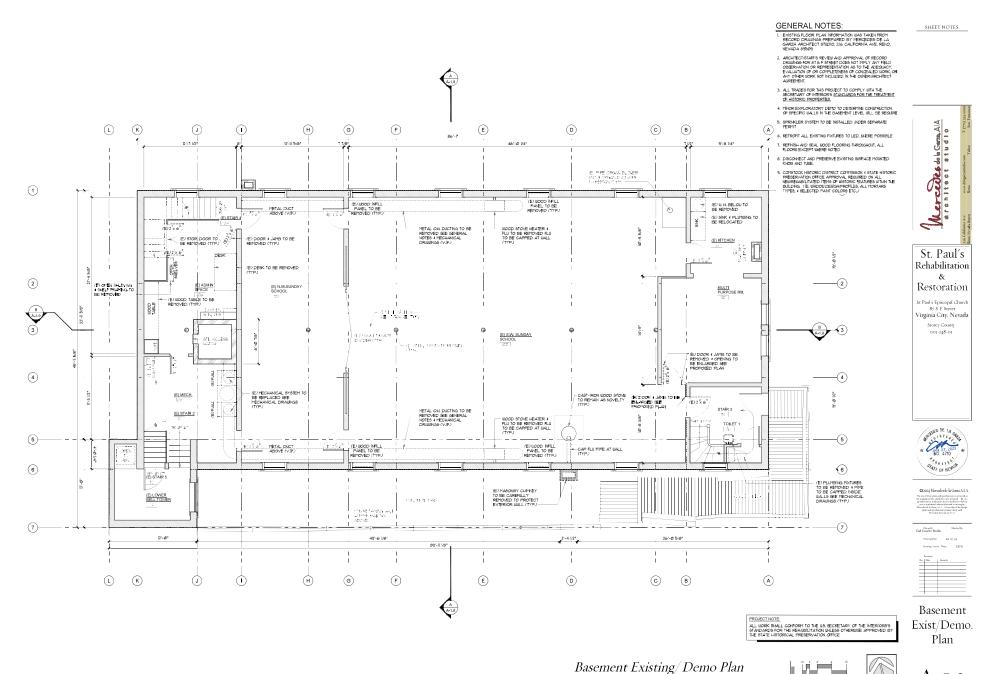


© 2022 Mescodes de la Garra à 1-3.

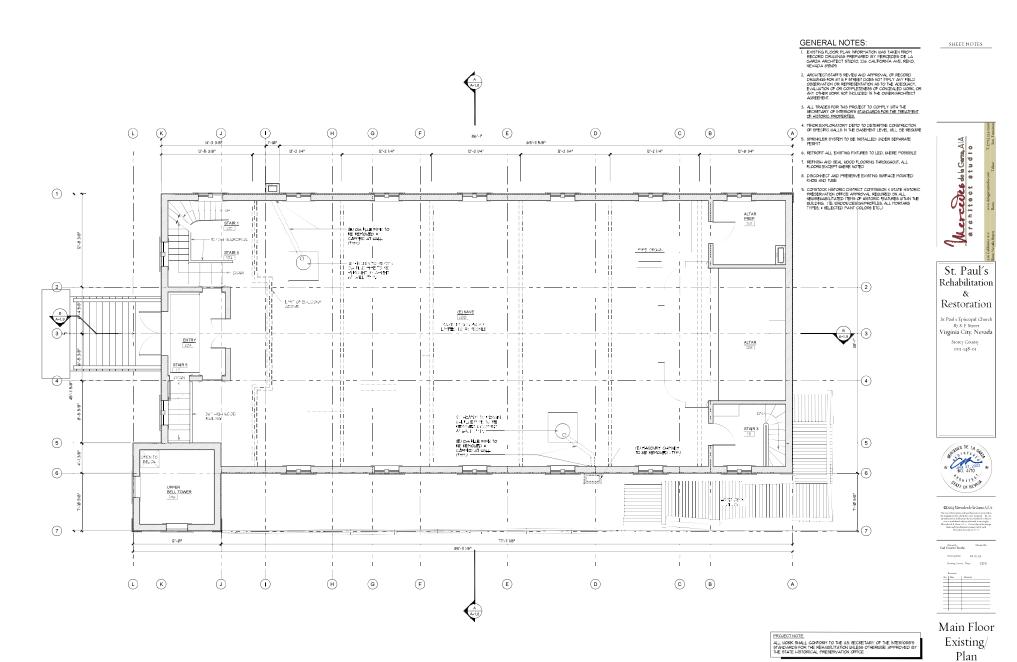
Done by Chotol by Cad Carative Studio Daving Data 01/27 22

Recibias Rec Darx Reminda

Cover Sheet



A-I.2

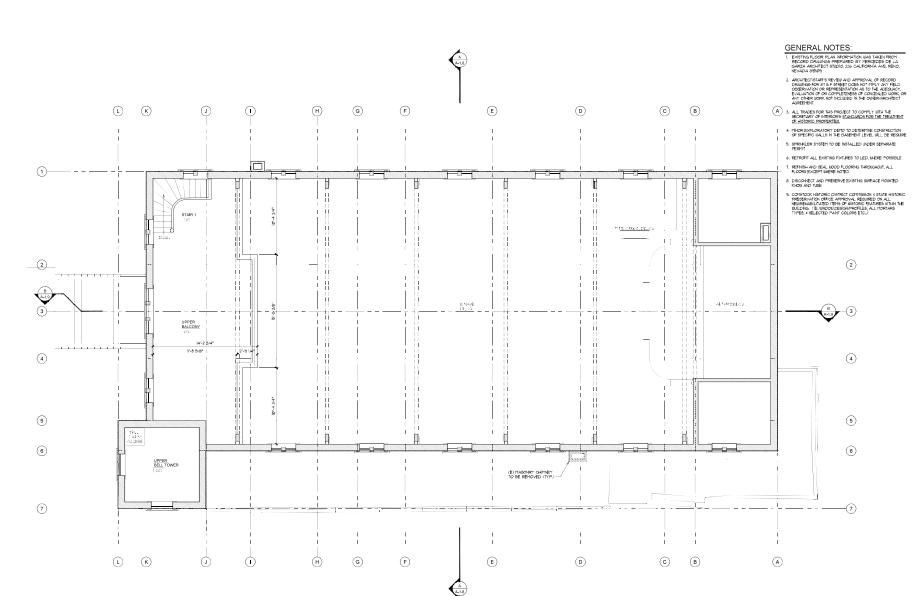


Main Floor Existing Plan









SHEET NOTES:

Mercedes de la Carra, AIA aren 1 to ct. studio parcidiona ec.

St. Paul's Rehabilitation & Restoration

St Paul s Episcopal Church 87 S. F Street Virginia City, Nevada Storey County

Storey County 001-148-01

18 27, 2023 \*
NO. 4710

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© 2013 Mercedes de la Garea A.I.

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Carl Creative Studio

Daning Date 01.27/23

Drawing Notice Place (

Paramenta Francisco Franci

2nd Floor Existing Plan

Second Floor Existing Plan

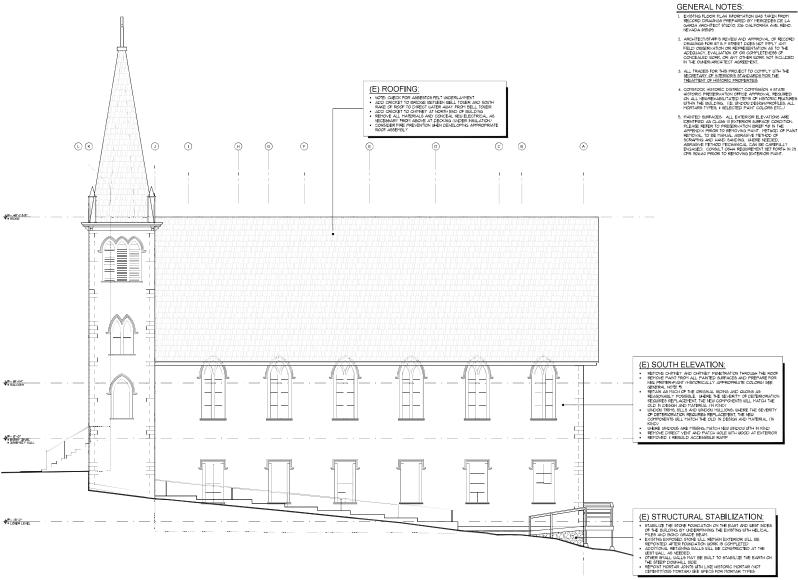


ALL WORK SHALL CONFORM TO THE U.S. SECRETARY OF THE INTERIORS'S STANDARDS FOR THE REHABILITATION WILESS OTHERWISE APPROVED BY THE STATE HISTORICAL PRESERVATION OFFICE

PROJECT NOTE:



A-1.4



PROJECT NOTE:

ALL WORK SHALL CONFORM TO THE U.S. SECRETARY OF THE INTERIORS'S STANDARDS FOR THE REHABILITATION UNLESS OTHERWISE APPROVED B'THE STATE HISTORICAL PRESERVATION OFFICE

South Elevation







SHEET NOTES:

St. Paul's Rehabilitation 80 Restoration

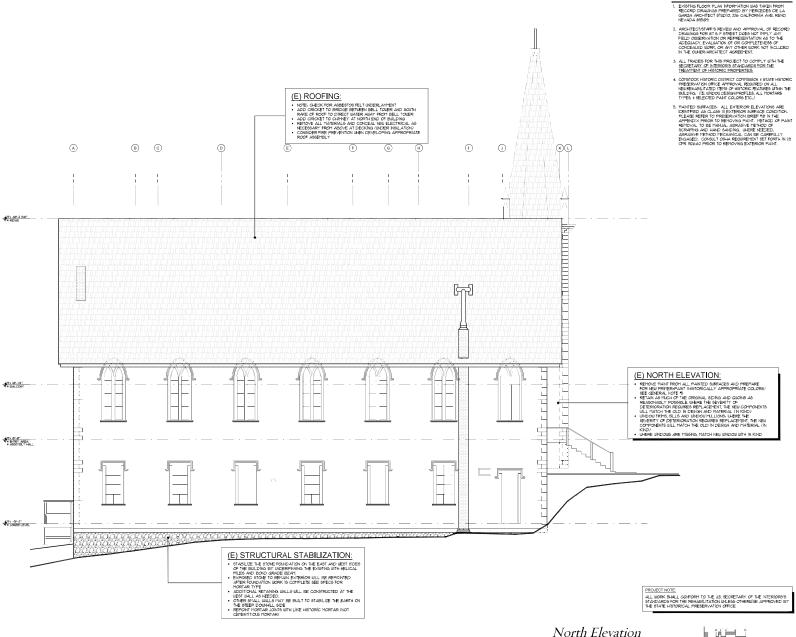
St Paul's Episcopal Church Virginia City, Nevada

Storey County 001-148-01



Existing Building Elevation S.O.W.

A-1.5



GENERAL NOTES:

Merceles dels Gara, AIA architect atudio

SHEET NOTES:

St. Paul's Rehabilitation 80 Restoration

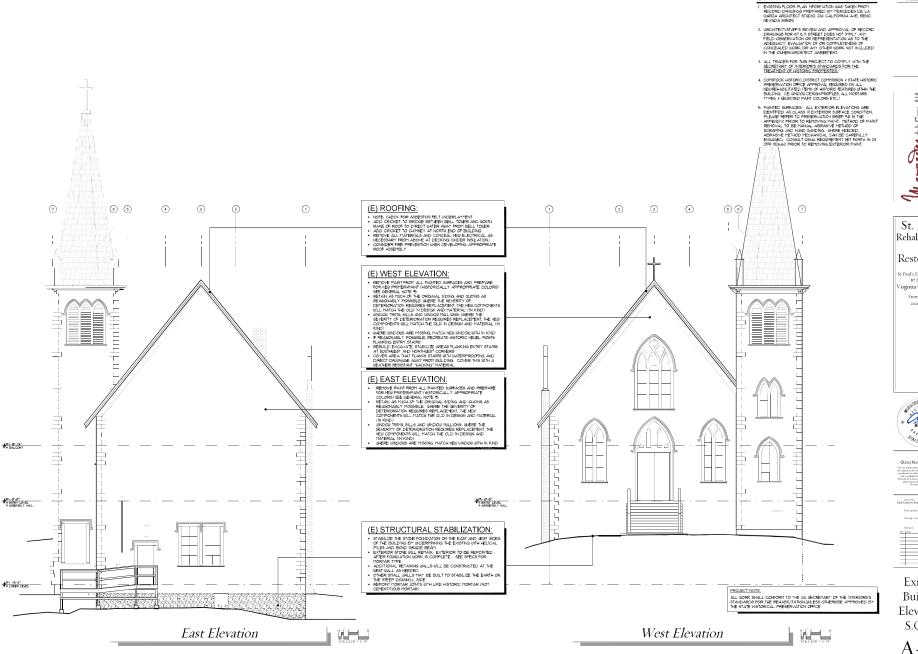
St Paul's Episcopal Church Virginia City, Nevada

Storey County



Existing Building Elevation S.O.W.

A-1.6



SHEET NOTES:

GENERAL NOTES:

ercedes de la Gara, AIA

St. Paul's Rehabilitation 8c Restoration

St Paul's Episcopal Church 87 S. F Street Virginia City, Nevada

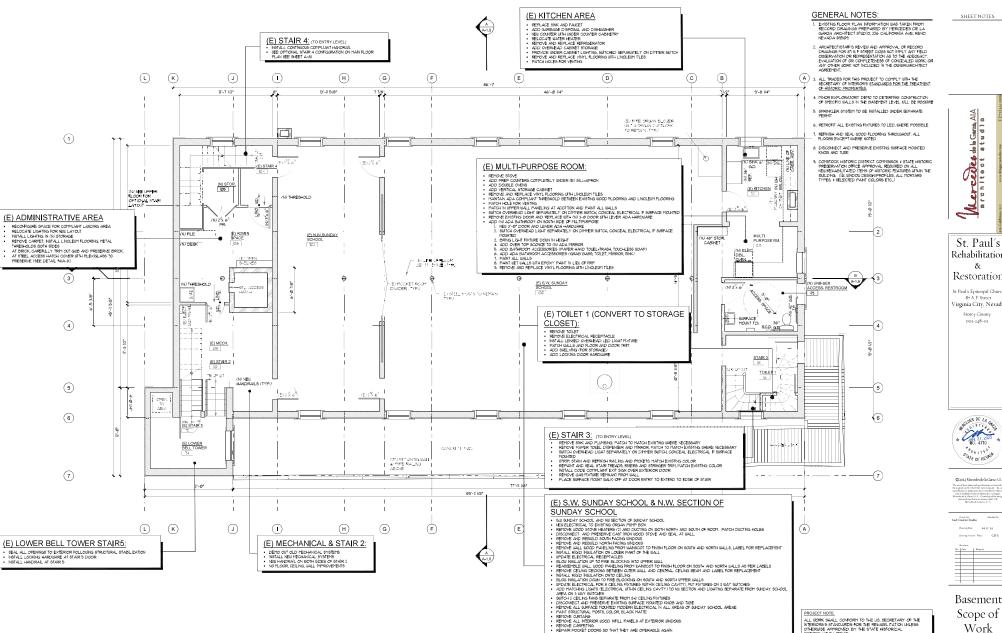
001-148-01



@2013 Mercedes de la Garsa A.I.A.

Existing Building Elevations S.O.W.

A-I.7



Rehabilitation Restoration

St Paul's Episcopal Church Virginia City, Nevada

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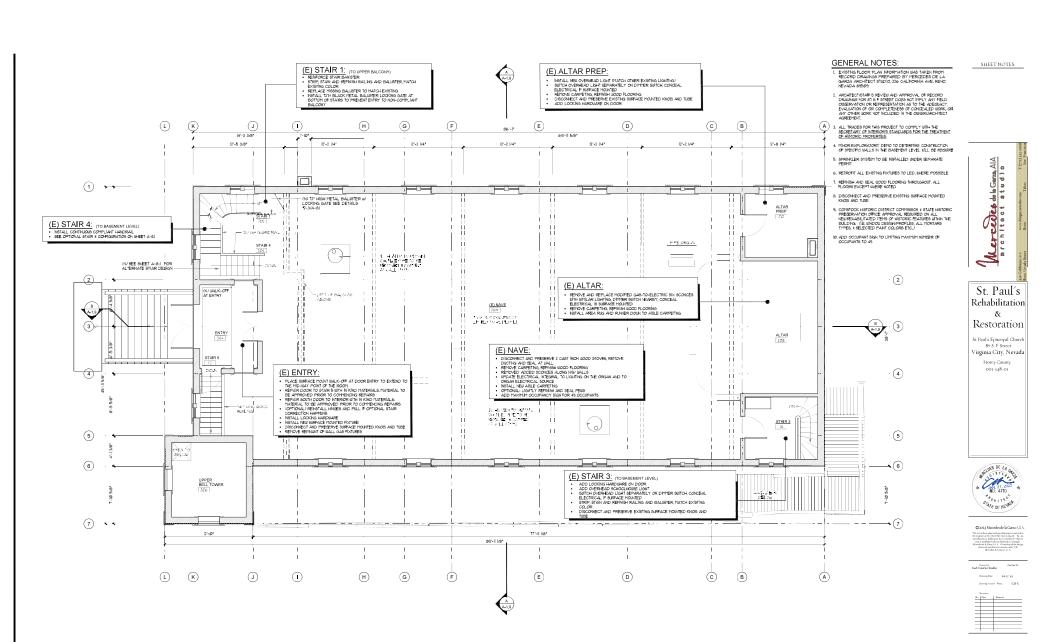
Basement Scope of

Work

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Basement Floor Scope of Work Plan



PROJECT NOTE:

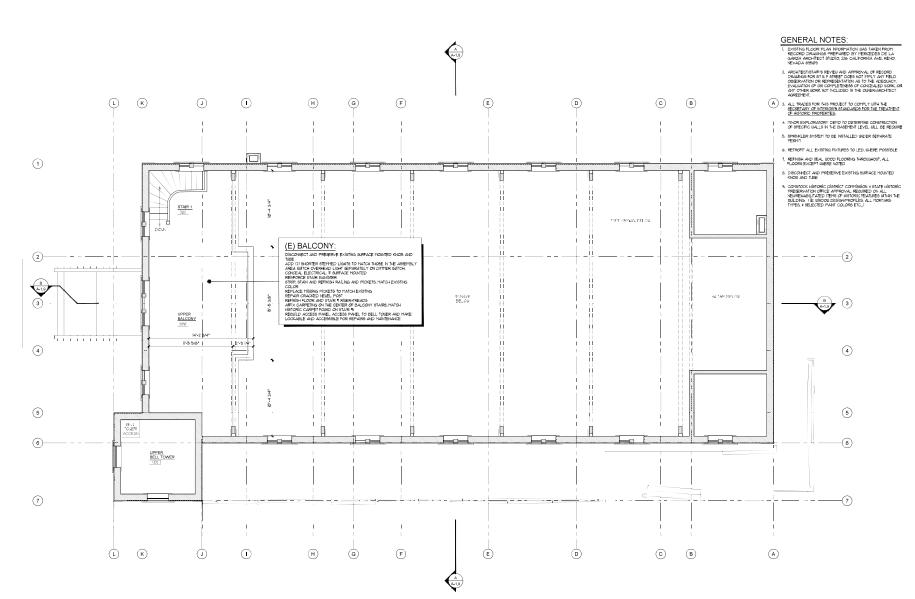
ALL WORK SHALL CONFORM TO THE U.S. SECRETARY OF THE INTERIORS'S STANDARDS FOR THE REHABILITATION WILESS OTHERWISE APPROVED B' THE STATE HISTORICAL PRESERVATION OFFICE Main Entry Scope of Work

Main Floor Scope of Work









SHEET NOTES:

erceles de la Garra, AIA

St. Paul's Rehabilitation & Restoration

St Paul's Episcopal Church Virginia City, Nevada Storey County

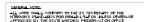
2nd Floor Scope of Work

2nd Floor Proposed Scope of Work Plan



ALL WORK SHALL CONFORM TO THE U.S. SECRETARY OF THE INTERIORS'S STANDARDS FOR THE REHABLITATION WILESS OTHERWISE APPROVED B'THE STATE HISTORICAL PRESERVATION OFFICE





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### SUPPORTUDEKS PLF. LEGEND

#ELICAL PILE #P281

#P288B2 BRACKET

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##4.0\* MN, BELOU FINISHED GRADE

##ELIX M-D-10 CONFIGURATION

HELICAL PILE FIELD PRESSURE REQUIREMENTS		
PLE NO. MIN. TORQUE (FT-LB) MIN. PRE66URE (P6I)		
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SPECIAL INSPECTIONS
CONTRACTOR TO PROVIDE SPECIAL
INSPECTION PER IB.C. CHAPTER IT AND

SCHEDULE BOR FOR INSPECTION A MINIMUM OF 48 HRS IN ADVANCE FOR FOLLOUING ITEMS:	
HELICAL PILE PLACEMENT	INT

860 Maestro Dr., Ste. A Reno NV 89511 P: (775) 355-0505 F: (775) 355-0566 www.K2eng.net

Church S Paul'

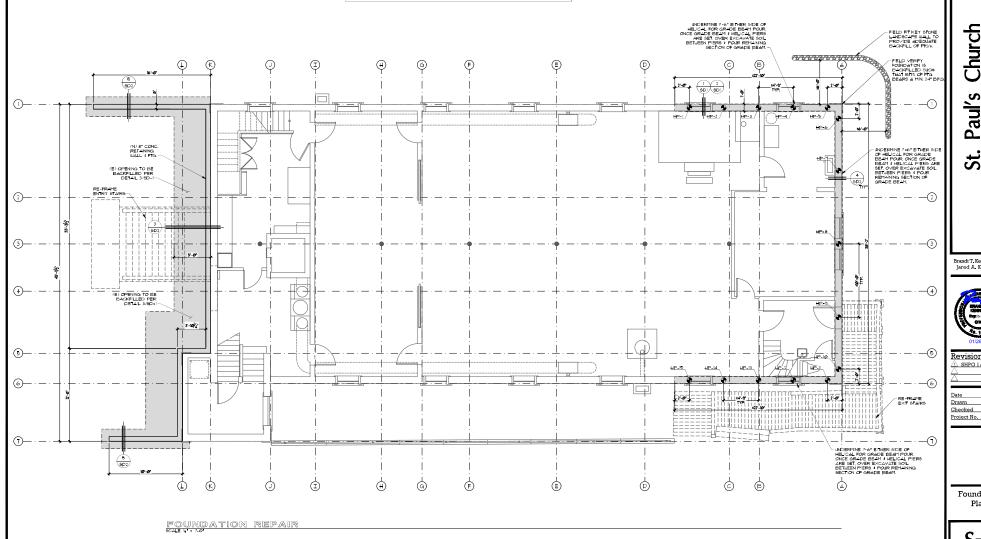
87 S. F Street APN: 001-148-01

Brandt T. Kennedy, P.E. Jared A. Krupa, P.E.

Revisions △ SHPO 1/26/2023

12/23/2022 Date Checked BTK 22-297

Foundation Plan



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### SITE WORK

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### CONCRETE

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Design Parameters

2018 IBC AND LOCAL DESIGN CRITERIA RECUEST ELEVATION 680 SITE CLASS:

UND SPEED: 120 MPH (3 SECOND GUST.

DESIGN INCLUDES SHOW LOAD FOR DRIFT AND UNBALANCED LOADING LOADING AND EARTHQUAKE DESIGN DATA:

LLOADING:

RLOOR LOADS: LIVE = 100 PSE : DEAD = 30 PSE

ROOF LOADS: SNOW = 33 PSE : DEAD = 26 PSE

2. EARTHOUGHE DESIGN DATA:

WHACLAKE DESIGN DATA

S \* 180 SI \* 080 SID \* 100 SDI \* 0.77

SENTIC DESIGN CATEGORY D

BASE SIB-RY Y = CAU \* (INFO-PROBLILARIU)

R \* 63 CLIAT PRAYED LOCO ULLIA SIBELTIFED UITH

WOOD STRUCTURAL PANELS RATED FOR SIBELK RESISTANCE).

SPECIAL INSPECTIONS

CONTRACTOR TO SCHEDULE E.O.R. FOR INSPECTION A MINIMUM OF 48 HRS IN ADVIANCE FOR THE FOLLOWING ITEMS.

### GENERAL NOTE:

- Ø2.875 D.D. × 0.203

(ND HELIX PLATES)

PARTENSION LENGHTS
SHAFT OVERALL

HP287E7 78,00 82,66 HP287E0 114.00 118.66

WALL BLANK EXTENSIONS

- COUPLER

-Ø2.875 D.D. x 0.203 WALL LEAD SECTION (HP287L7H024-3850)

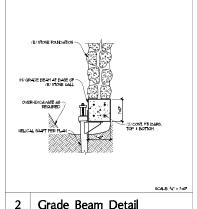
Ø10,00 HELIX PLATE

-45° MITER

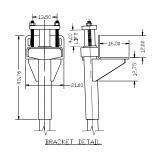
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ALL WORK SHALL CONFORM TO THE US. SECRETARY OF THE NTERIOR'S STANDARDS FOR REHABLITATION UNLESS OTHERWISE APPROVED BY THE STATE HISTORIC PRESERVATION OFFICE



### Grade Beam Detail



NOTES

1. MINIMUM MATERIAL REQUIREMENTS: BRACKET WELDMENT - ASTM A36 AND INTEGRATED EXTERNAL SLEEVE -Fy = 50 ksl, Fu = 62 ksl CAP PLATE - ASTM A572 GRADE 65 BRACKET HARDWARE

(2) -  $\phi$ %/ x 16' LDNG GRADE B7 - Fu = 125 ksl " ALL-THREAD ROD WITH NUTS (HWTR-S210-Z-075-16 & HWF

ALL-THREAD RDD WITH NUTS

(HVTR-S2IO-Z-075-16 & HWHEN-Z-075)

DPTIDIMAL BRACKET HARDWARE 
= 120 ksl

CONTOUR (CDIL) THREAD RDD WITH

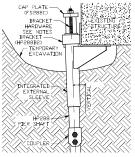
(HWCR-S250-Z-075-16 & HWCN-Z-075)

2. ALL WELDING TO BE IN ACCORDANCE WITH AWS DIA LATEST ISSUE WITH E70-XX MIN ELECTRODE.

3. BRACKETS AND CAP PLATES ARE AVAILABLE AS EITHER PLAIN STEEL DR HOT-DIP GALVANIZED IN ACCORDANCE WITH ASTM 4123. A '-G' IS ADDED TO THE END OF THE PART NUMBER TID DESIGNATE PART AS HOT-DIP GALVANIZED.

4. BRACKET HARDWARE IS PROVIDED AS ELECTROZINC PLATED IN ACCORDANCE WITH ASTM B633.

5, THIS DOCUMENT IS MEANT TO SERVE AS A GENERAL DESCRIPTION FOR THE PRODUCTS SHOWN FOR SUBMITTAL PURPOSES, MORE DETAILED MANUFACTURING DRAWINGS ARE AVAILABLE LIPON REQUEST



PROJECT DETAIL

NOTES:

1. MINIMUM MATERIAL REQUIREMENTS: SHAFTS - Fy = 60 ksl, Fu = 70 ksl COUPLERS - Fy = 70 ksl, Fu = 80 ksl HELIX PLATES - ASTM AS72 Gr.50 SHAFT COUPLING HARDWARE - (2) - Ø 3/4 GRADE 5 BOLTS WITH NUTS

2. ALL VELDING TO BE IN ACCORDANCE WITH AWS DIJ LATEST ISSUE WITH E70-XX MIN ELECTRODE.

3. HELIX PLATES HAVE A NOMINAL 3' PITCH WITH LEADING AND TRAILING EDGES BEING NO MORE THAN  $\frac{1}{2}$ ' DUT DF PARALLEL.

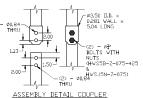
4. LEADS AND EXTENSIONS ARE AVAILABLE AS EITHER PLAIN STEEL OR HOT-DIP GALVANIZED IN ACCORDANCE WITH ASTM AL23, 4 "-G" IS ADDED TO THE END BY THE PART NUMBER TO DESIGNATE PART AS HOT-DIP GALVANIZED.

5. SHAFT COUPLING HARDWARE IS PROVIDED AS ELECTROZING PLATED IN ACCORDANCE WITH ASTM B633.

THE SAME HELIX PLATE CONFIGURATION 6. THE SAME HELLY MEATE CURY JOURN JOURN JAMES WITH LONGER OR SHORTER SHAFT LENGTHS MAY BE POSSIBLE WITH DITHER COMMONLY STOCKED OR CUSTOM FABRICATED PARTS BASED ON THE PROJECT SPECIFIC REQUIREMENTS.

SOME HELIX PLATE CONFIGURATION 7. SOME HELLX PLATE CONFISURATIONS REQUIRE THE USE OF CUSTOM FABRICATED PARTS IN DRIBER TO ACHIEVE THE REQUIRED GEDMETRY INCLUDING THE SPACING OF THE HELLX PLATES, THESE CUSTOM PARTS TYPICALLY DO NOT REQUIRE MORE THAN A FEW EXTRA DAYS OF LEAD TIME.

8. THIS DOCUMENT IS MEANT TO SERVE AS A GENERAL DESCRIPTION FOR THE PRODUCTS SHOWN FOR SUBMITTAL PURPOSES. MDRE DETAILED MANUFACTURING DRAVINGS ARE AVAILABLE UPON REQUEST.



SUPPORTWORKS  12330 Cary Circle, Dnaha, NE 68128 Phone: 800-281-8545	All dimensions are in inches and are for reference only Scale: N.T.S.
--	---

ENGINEERING 860 Maestro Dr., Ste. A

Reno NV 89511 P: (775) 355-0505 F: (775) 355-0566 www.K2eng.net

Church

S ≒ a ئم F Street 001-148-01

Brandt T. Kennedy, P.E. Jared A. Krupa, P.E.



Revisions A SHPO 1/26/2023

12/23/2022 Date Checked BTK 22-297 Project No.

Structural Notes & Schedules





P: (775) 355-0505 F: (775) 355-0566 www.K2eng.net

S Paul'

WATERPROOFING NOTES:

RETAINING MALLS MUST BE FULLY DRAINED TO PREVENT BUILD-UP OF HYDROSTATIC PRESSURE AND/OR SEEPAGE.

4" PERFORATED PIPE SHALL BE PLACED AT FOOTING AND SLOPED TO DAYLIGHT.

Brandt T. Kennedy, P.E. Jared A. Krupa, P.E.

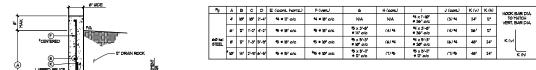
SCALE: NT.S.

Revisions A SHPO 1/26/2023

Date

Checked BTK 22-297 Project No.

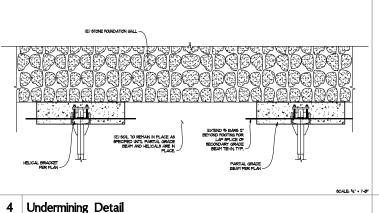
Structural Details



ALLOWABLE SOIL BEARING . ACTIVE SOIL PRESSURE
PASSIVE PRESSURE
SOIL DENSITY
NO SOIL SLOPE

USE 3,000 PM; CONCRETE OR BETTER DEBIGN BASED ON 2,500 PM; CONCRETE, THEREFORE NO SPECIAL INSPECTION REGULARED. \*\*
\*\*VERTICAL REPORCEMENT SHALL BE 215" CLEAR FROM EARTH FACE OF WALL.

Cantilevered Site Retaining Wall Schedule



WATERPROOFING NOTES: DRAIN ROCK BACK FILL ADJACENT TO WALLS SHALL BE 12 NCHES THICK AND EXTEND FROM FOOTING GRADE TO WITHIN 12 NCHES OF FINSH GRADE. CAP WITH LOW PERMEABLE SOI (E) WALL Framing ALLOWABLE SOL BEARING ACTIVE SOL PRESSURE 15000 PSF 35 PSF PASSIVE PRESSURE 200 PSF SOIL DENSITY NO SOIL SLOPE RENFORCEMENT 3' CLEAR SCALE: NT.S.

Cantilevered Retaining Wall Detail



# United States Department of the Interior

MATCHES STITES OF PUBLICANES

U.S. DEPARTMENT OF THE INTERPOR

RESEAS OF LAND RANKSHIPS

AND LAND RANKSHIP

BUREAU OF LAND MANAGEMENT Sierra Front Field Office 5665 Morgan Mill Road Carson City, Nevada 89701 http://www.blm.gov/ny

In Reply Refer To: CCDO-CR-23-136 8100 (NVC0200)

APR 1 2 2023

RECEIVED

APR 1 9 2023

Kristen Brown, Comstock Preservation and History Officer Comstock Historic District Commission P.O. Box 128 Virginia City, NV 89440

Re: BLM Annual Letter Report for the United Comstock Merger Mill Programmatic Agreement SION

Dear Ms. Brown,

The Bureau of Land Management (BLM), Sierra Front Field Office, has prepared this Annual Letter Report for 2022 in accordance with Stipulation III of the Programmatic Agreement between the Bureau of Land Management, the Advisory Council on Historic Preservation, and the Nevada State Historic Preservation Officer Regarding the United Comstock Merger Mill at American Flat, Storey County, Nevada (PA). This report provides a record of mitigation completed and in-progress during 2022. All parties of the PA will receive a copy of this report.

# 2022 Completed Mitigation and Public Outreach

The BLM partnered with the Carson City School District, K-12 Curriculum Coordinator, Alison Cadwell, to complete a heritage education lesson plan for fourth grade students with a focus on the history of the United Comstock Merger Mill. The lesson plan was completed in March 2022 and shared with the Nevada Department of Education for dissemination to schools across Nevada. A one-lesson heritage education plan was required in the PA, Stipulation I.E.9. A copy of the lesson plan is enclosed.

Additionally, the BLM presented a poster at the Society for American Archaeology 88th Annual Meeting in Portland, OR on April 2, 2023, that summarizes the mitigation and public outreach that has been completed for the United Comstock Merger Mill. The poster is entitled, "Preserving History with Virtual Reality: The Future of Archaeological Public Outreach at the Historic United Comstock Merger Mill." A PDF of the poster is available online at tDAR at the following web address: https://core.tdar.org/document/474122/preserving-history-with-virtual-reality-the-future-of-archaeological-public-outreach-at-the-historic-united-comstock-merger-mill

# 2022 In-Progress Mitigation

The BLM has been in communication with Lara Mather, Storey County Community Relations Coordinator, for the placement of the last required informational kiosk in Virginia City, NV,

since 2020. Storey County has been unable to partner with the BLM on this project due to other county priorities, including the COVID-19 pandemic. Due to the on-going delays and staffing limitations of the county, the BLM will now consider placing the final required kiosk on BLM-managed lands in or near Virginia City. If you have any recommended locations on BLM-managed, please respond to this letter with specific sites that would be desired for the last kiosk.

### Review of the PA

Stipulation IX of the PA states that the signatories and concurring parties will review the PA every ten years. The BLM invited all the signatories and concurring parties to review the PA last year, and proposed to keep the PA as is. In a letter dated March 11, 2022, the State Historic Preservation Officer agreed with this approach. No other comments, concerns, or amendments were suggested by any of the signatories or concurring parties.

### Summary

The BLM has completed the lesson plan required in Stipulation I.E.9 of the PA. One mitigation project remains, and the BLM proposes to install the last kiosk on BLM-managed lands near Virginia City. Should you have any questions or comments about the information provided in this letter, please contact me or Shannon Goshen, Archaeologist, at (775) 885-6152 or sgoshen@blm.gov.

Sincerely,

Digitally signed by BRADY OWENS Date: 2023.04.13 07:42:59 -07'00'

Brady Owens Acting Field Manager Sierra Front Field Office

### Enclosures

cc: Frank Lands, Regional Director, National Park Service, Regions 8, 9, 10, and 12 Rebecca L. Palmer, Nevada State Historic Preservation Officer Reid Nelson, Director, Office of Federal Agency Programs, ACHP

# COMSTOCK HISTORIC DISTRICT COMMISSION P.O. BOX 128 VIRGINIA CITY, NEVADA 89440

## APPLICATION FOR CERTIFICATE OF APPROPRIATENESS

Pursuant to Nevada Revised Statutes Section 384.110, application is hereby made to the Comstock Historic District Commission for a Certificate of Appropriateness for work I propose to undertake as described below:

Property address / description: Various locations within Storey and I you Counties

including but not limited to the town of Virginia Ci	RECEIVED
Located in the community of	
	MAR 2 3 2023
Description of proposed work:  New Structure	COMSTOCK HISTORIC DISTRICT COMMISSION
Alteration of / Addition to Existing Structure	
Replacement of existing lights on wood and steel str Energy. Any NV Energy lights that need repair/rep	lacement will be retrofitted with a
Replacement of existing lights on wood and steel str Energy. Any NV Energy lights that need repair/rep new LED "Night Sky Compliant" currently included	lacement will be retrofitted with a d in NV Energy standards.
Replacement of existing lights on wood and steel strengy. Any NV Energy lights that need repair/repnew LED "Night Sky Compliant" currently included and steel strength of the compliant of the complex structure	lacement will be retrofitted with a d in NV Energy standards.
Replacement of existing lights on wood and steel strengy. Any NV Energy lights that need repair/repnew LED "Night Sky Compliant" currently included and steel strength of the compliant of the complex strength of the complex str	lacement will be retrofitted with a d in NV Energy standards.

By making this application I hereby agree to indemnify and save and hold harmless the State of Nevada and the Counties of Lyon and Storey and their agents and employees from any and all claims, causes of action or liability arising from the granting of this application. I further agree to strictly comply with any and all conditions of the *Certificate of Appropriateness*, if issued, and the regulations and laws of the Comstock Historic District Commission.

RECEIVED

MAR 2 3 2023

COMSTOCK HISTORIC DISTRICT COMMISSION



Owner or Designated Representative:		
Name:		
MichaelBeckett		Date3/20/2023_
Mailing Address		
875 E Long St.		
Carson City, NV. 89706		
Signature May Beach	Telephone	
CHDC Staff:		
Received By	Title	Date

# Streetworks

### DESCRIPTION

The Caretaker<sup>TM</sup> LED area and road luminaire combines high performance, low maintenance and easy installation in a simple, extremely economical package. Designed for years of worry-free operation, the Caretaker luminaire is the perfect area lighting solution for both full-cutoff needs or landmark applications where a highly visible light source is desired. The Caretaker luminaire is also ideal for municipal street lighting retrofits requiring superior optical performance and fast payback on capital.

Catalog #	Туре
Project	
Comments	Date
Prepared by	

### SPECIFICATION FEATURES

### Construction

Single heavy-duty die-cast aluminum housing. Access to stamped aluminum door via a single captive screw (tool-less access option available) for easy maintenance and installation. Corrosion resistant hardware.

### Optical

Precision molded optics are designed to shape the distribution, maximize efficiency, and application coverage in each T2, T3 and T5R distributions. Available in six lumen packages at 4000K CCT and minimum 70CRI standard. Optional 3000K / 70CRI, 5000K /70CRI, and 2700K / 80CRI also available. Fully compatible with SR Acrylic refractor and ANSI/NEMA Standard refractor assembly. For spill light control, an optional house side shield can be installed over the T2 or T3 optic or the drop shield house side shield can be used in conjunction with the TSR or SR options. For zero uplight

compliant luminaires, the UO option provides full cutoff with a spun aluminum shield.

### Electrical

LED driver is standard universal voltage and 0-10V dimming with integrated 6kV surge protection. DALI compatible driver available. 10kV or 20kV additional surge protection available. Three position tunnel type compression terminal block standard. Luminaire is designed for efficient thermal management; heat is transferred away from the LEDs for optimal efficiency, light output, and life. Lumen maintenance of 92% at 50,000 hours.

### Mounting

Two-bolt slipfitter for mounting on 1-1/4" to 2" standard pipe (1-5/8" to 2-3/8" O.D.). Also available with a bracket for mounting to wood poles, square poles, or walls without a pipe.

### Finish

Unfinished raw aluminum standard. Optional five-stage super TGIC polyester powder coat paint, 2.5-mil nominal thickness for superior protection against fade and wear. Consult your lighting representative at Cooper Lighting Solutions for a complete selection of standard colors. Coastal Construction option available.

### Warranty

Standard five-year warranty.
Optional ten-year warranty,
please see your Cooper Lighting
Solutions Streetworks
sales representative for more
information.



# CRTK2 CARETAKER LED

Solid State LED

DUSK-TO-DAWN AREA/ROADWAY LUMINAIRE

### DIMENSIONS Fluted Decorative Shield (order separately) ANSI/ NEMA refractor (order separately) 6-9/32" 14-5/8" [371mm] -8" [203mm] 12-9/16" [319mm] -17-13/16" [455mm] 19-9/16" [496mm]-Small arcylic refractor (order separately) -12-1/8" [307mm]-7-7/8 These options are -19-5/16" [490mm]not available for the Hillbrook Decorative Shield (order separately) large size fixtures 8" [203mm] -17-13/16" (455mm) that NVE has 6-15/16" [177mm] installed. Zero uplight shield (order separately) 15-7/16" [392mm] 20-15/16" [532mm] L9-7/8" [251mm]-17-5/16" [490mm NVE Uses Cooper Lighting Part Number:



# CERTIFICATION DATA UL/cUL Wet Location Listed

ISO 9001 1P66 Rated (Optic) 3G Vibration Rated LM79/LM80 Compliant RoHS Compliant

### ENERGY DATA Electronic LED Driver

>0.9 Power Factor
<20% Total Harmonic Distortion
120-277V, 50/60Hz
-40°C Minimum Ambient
Temperature Rating
+40°C Maximum Ambient
Temperature Rating

### EPA

Effective Projected Area (Sq. Ft.) Standard: 0.49 Full Cutoff: 0.52 Small Acrylic Refractor: 0.58 ANSI/NEMA Refractor: 1.01

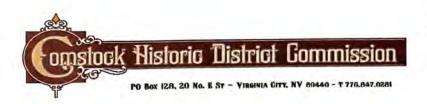
SHIPPING DATA Approximate Net Weight: 7 - 8 lbs. (3.2 - 3.6 kgs.)



CRTK2C016-D-U-T5R-8027-SR-TH-10MSP-V-B24-A-

U130229

TD500061EN November 2, 2021 1:48 PM



State of Nevada
Department of Conservation and Natural Resources
Joe Lombardo, Governor
James A. Settelmeyer, Director
Rebecca Palmer, Administrator
Joseph Curtis, Chair

April 13, 2023

Jeff McKenzie Nevada Energy 875 E. Long Street Carson City, NV 89706

Dear Mr. McKenzie:

The Comstock Historic District Commission (CHDC) received your Certificate of Appropriateness (CoA) Application for replacement light fixtures on March 23, 2023, and received the CRTK2 Caretaker LED spec sheet on April 10, 2023. As previously discussed, some lights within the historic district were replaced without the CoA required by NRS 384.

Pursuant to NRS 384.120, the CHDC discussed the submitted materials at a public hearing on April 10, 2023. The CHDC is deferring action on your CoA until you provide additional information.

The CHDC letter dated February 17, 2023 (enclosed) requested alternative light fixture recommendations. To date, information regarding alternative light fixtures has not been received.

For the lights to be discussed at the May 8, 2023 public meeting, the CHDC is requesting the following information to be submitted no later than April 28, 2023:

- · Alternative light fixtures that could be installed in lieu of the Streetworks CRTK2, including
  - o Descriptions of the alternatives, and
  - o Example photos of the alternatives in situ.
- Possible methods of shielding or diffusing the CRTK2 lights to reduce their intensity. The cut sheets for CRTK2 include options for refractors and decorative shields.
  - o Please indicate which of those refractor/shield options are available, and
  - o Provide example photos of those options in situ.

If you have questions regarding this correspondence, please contact Comstock Preservation and History Officer Kristen Brown at <a href="mailto:knbrown@shpo.nv.gov">knbrown@shpo.nv.gov</a> or (775) 847-0281.

Sincerely,

Joe Curtis

Chair, Comstock Historic District Commission

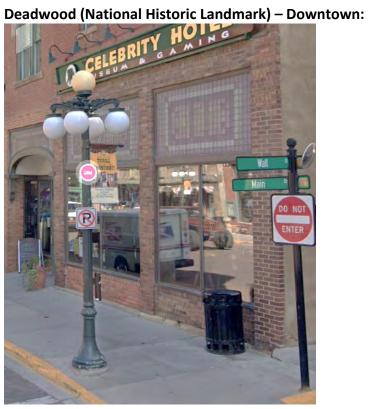
Enclosure

Cc: Michael Beckett, NV Energy

# Proposed deflectors







Deadwood – Edge of town:



Leadville (National Historic Landmark) – Downtown decorative lights and downtown intersection lights:



Leadville – Edge of Town:



Crested Butte (National Register) – Downtown:



Crested Butte – Edge of Town, Two Kinds:



Nevada City (National Historic Landmark) – Downtown:



Nevada City – Edge of town:



Placerville (National Register) – Downtown:



Placerville – Edge of town:



# Sonora – Downtown:



Sonora – Edge of town:



Sonoma (National Historic Landmark) – Downtown:



Sonoma – Edge of town, two kinds:





Telluride (National Historic Landmark) – Downtown AND at edge of town (didn't see modern lights)



NRS 384.060 Meetings of Commission; quorum.

1. Meetings of the Commission shall be held at such times and places as the Chair or a majority of the commissioners may

designate, or as shall be established by the regulations adopted by the Commission.

 Five members of the Commission shall constitute a quorum for all purposes and the affirmative vote of a majority of the members present shall be necessary for the adoption or promulgation of any regulation or order of the Commission. (Added to NRS by 1969, 1636)

NAC 384.120 Meetings.

1. Regular meetings of the commissioners must be held at the office of the commission in Virginia City on the first Tuesday of each month.

Special meetings of the commissioners may be called by or at the request of the chairman or two commissioners. The chairman shall fix the time of the special meeting and the place of the meeting, which may be within or without the historic district.

3. If less than a majority of commissioners are present, a majority of the commissioners present may adjourn a meeting from time to time without further notice.

[Virginia City Hist. Dist. Comm'n, Art. I §§ 1, 2 & part 5, eff. 10-13-72]