PLANNING, ZONING AND HISTORIC PRESERVATION 108 Sherman Street Telephone (605) 578-2082 Fax (605) 578-2084



FOR OFFICE USE ONLY
Case No. 250152

Project Approval

Certificate of Appropriateness
Date Received 2.12.25

Date of Hearing 8.27.26

## City of Deadwood Application for Project Approval OR Certificate of Appropriateness

The Deadwood Historic Preservation Commission reviews all applications. Approval is issued for proposed work in keeping with City of Deadwood Ordinances & Guidelines, South Dakota State Administrative Rules and the Secretary of the Interior's Standards for Rehabilitation.

This application must be typed or printed in ink and submitted to:

City of Deadwood Deadwood Historic Preservation Office 108 Sherman Street Deadwood, SD 57732

FOR INFORMATION REGARDING THIS FORM, CALL 605-578-2082

|   | PROPE                   | RTY INFORMAT                 | ON   |     |
|---|-------------------------|------------------------------|--|-----|
| Property Address:   | + Harriso               | n 5't                        |  |     |
| Historic Name of Property (if k   |                         |                              |  |     |
|   | APPLICAN                | T INFORMATION                | ı  |     |
| Applicant is: Sowner Cont   | ractor architect        | consultantother _            |  |     |
| Owner's Name  |                         |                              |  |     |
| City: Dea   |                         |                              | State: Zip:                                      |     |
| Telephone: 6  |                         | Telephone:                   | Fax;   |     |
| E-mail: MS  |                         | E-mail:                      |  |     |
| Contractor's Name: Co. No. 50   | Jacks Augusta           | Agent's Name:                |  |     |
| Address:  |                         | Address:                     |  |     |
| City: 13  |                         | N.                           | State:Zip:                                       | - 1 |
| elephon   |                         | Telephone:                   | Fax:   |     |
| -mail: S  |                         | A                            |  | _   |
|   | TYPE OF I               | IMPROVEMENT                  |  |     |
| Alteration (change to exterior<br>New Construction<br>General Maintenance | New Building Re-Roofing | Addition Wood Repair Windows | Accessory Structure Exterior Painting Porch/Deck |     |
| Other garage do   | Awning                  | Sign                         | Fencing  |     |

Updated October 9, 2019

|   |   |  |   |   | FOR OFFICE USE ONLY Case No                        |              |
|---|---|--|---|---|--|--------------|
|   |   | ACTIVITY   | : (CHECK AS APP   | LICABLE)  |  |              |
| Project Start Date:   |   | Project Comp   | oletion Date (antic   | ipated):  |  | _            |
| ALTERATION  | Front   | Side(s)  | Rear  | 2   |  |              |
| ADDITION  | Front   | Side(s)  | Rear  |   |  |              |
| NEW CONSTRUCTION  | Residential   | Other  |   |   |  |              |
| ROOF  | □New<br>□Front  | Re-roofing   | Material ☐Rear  | ☐Alteration to  | roof   |              |
| GARAGE  | New   | Rehabilitat  | tion Rear   |   |  |              |
| FENCE/GATE  | □New<br>□Front  | Replaceme  | ent<br>Rear   |   |  |              |
| Material  | St  | /le/type   | Dimens  | ions  |  |              |
| □windows □stori   | M WINDOWS  Restoration Front  | DOORS [  | STORM DOORS Replacement Rear  | □N€   | w  |              |
| Material  | Stv   | rle/type   |   |   |  |              |
| PORCH/DECK  | Restoration   | Side(s)  | Replacement   | Nev   | v  |              |
| Note: Please provide d  | etailed plans/di  | rawings  |   |   | i i  | _            |
| SIGN/AWNING   | New   | Restoration  | n Repl  | acement   |  |              |
| MaterialOTHER – Describe in de  |   | le/type<br>e attachments                                       |   | ions  |  |              |
|   |   | DESCRIPT   | ION OF ACT  | FIVITY  |  | $\neg$       |
| Describe in detail, the above<br>applicable. Descriptive mate<br>commissioners and staff eva<br>work along with general dra<br>Failure to supply adequate d | activity (use at<br>rials such as pholiuate the propo<br>wings and/or pholius | tachments if notes and draw<br>sed changes. I<br>notographs as | ecessary including<br>ings are necessary<br>nformation should<br>appropriate. | type of materials<br>to illustrate the w<br>be supplied for e | ork and to help the<br>ach element of the proposed |              |
| below (add pages as necessa   | iry).   |  |   |   |  |              |
| Replace<br>automated  |   |  |   | 00× W)  |  | -            |
| Carraige  |   |  |   |   | Pand windo   | 24           |
| -   |   |  |   |   | the house  |              |
| stumites  | 5wm   | 02   | Overhead  | 80000   | is for no w  | zwobuż       |
| Page 2013 Nat   | will brasha mode  | Fuller<br>ex   | thing a<br>will d<br>mple,  | who ph  | Color Same<br>Color Same                           | wolm;<br>Les |

| FOR      | OFFICE USE ONLY |
|----------|-----------------|
| Case No. |                 |

#### **SIGNATURES**

I HEREBY CERTIFY | understand this application will not be accepted and processed until all the requested information has been supplied. I realize drawings and measurements must be exact and if errors result in a violation of the Commission's approval, then appropriate changes will have to be made. I also understand this application may require a site visit / additional research by staff and a PUBLIC HEARING by the DEADWOOD HISTORIC PRESERVATION COMMISSION.

I understand this application is for a Certificate of Appropriateness or Project Approval only and that a building permit is required for any uses associated with this location prior to any constructions, alterations, etc. All statements are true to the best of my knowledge and belief.

I understand approval is issued for proposed work in keeping with City of Deadwood Ordinances, South Dakota State Administrative Rules and the Secretary of the Interior's Standards for Rehabilitation and copies are available for my review.

| SIGNATURE OF OWNER(S) | DATE | SIGNATURE OF AGENT(S) | DATE |
|-----------------------|------|-----------------------|------|
| SIGNATURE OF OWNER(S) | DATE | SIGNATURE OF AGENT(S) | DATE |
| SIGNATURE OF OWNER(S) | DATE | SIGNATURE OF AGENT(S) | DATE |

#### **APPLICATION DEADLINE**

This form and all supporting documentation **MUST** arrive by 5:00 p.m. on the 1<sup>st</sup> or 3<sup>rd</sup> Wednesday of every month to be considered at the next Historic Preservation Commission Meeting. The meeting schedule and filing deadlines are on file with the Historic Preservation Office. Any information not provided to staff in advance of the meeting will not be considered by the Commission during their deliberation. Please call if you have any questions and staff will assist you.

Please use the attached criteria checklist as a guide to completing the application. Incomplete applications cannot be reviewed and will be returned to you for more information. All submitted materials will be retained by the Historic Preservation Office. Do not submit your only copy of any piece of documentation.

The City of Deadwood Historic Preservation Office has numerous resources available for your assistance upon request.

## **Criteria Checklist for Project Approval OR Certificate of Appropriateness**

### SUBMITTAL CRITERIA CHECKLIST

The documentation listed below will assist in the submission of the application. Not all information listed below is

|        | d for each project. In order to save time and effort, please consult with the Historic Preservation Office<br>o completing your application.   |
|--------|--|
| ALL W  | ORK:   |
|        | Photograph of house and existing conditions from all relevant sides. Will Provide if Maded   |
| RENOV  | ATIONS AND ADDITIONS:  |
| _      | Elevation and plan drawings to scale indicating proposed alterations or additions, clearly indicating the existing building and what is proposed and including the relationship to adjacent structures. Make sure to include door and window design if altered. Manufacturer's catalog data may be used, if applicable.  |
|        | Exterior material description. 5'tect - Present door is steel  |
|        | Site plan showing dimensions of lot and location of existing building(s) or structure(s) on lot, location of additions, dimensions of existing structure and additions. (Show use of addition and location of windows and doors if applicable.)  |
|        | Photograph of existing conditions from all elevations.   |
| Ø      | Color samples and placement on the structure. will excuses   |
|        |  |
| MATER  | IAL CHANGES:   |
| D      | Written description of area involved. reflace some a dock on underground garage  |
|        | Color photographs or slides of areas involved and surrounding structures if applicable.  |
|        | Sample or photo of materials involved.   |
| PAINTI | NG, SIDING:  |
|        | Color photographs of all areas involved and surrounding structures if applicable.  |
|        | Samples of colors and/or materials to be used.   |
|        | Dimensioned elevation and section to scale, showing design of fence, material, and height in relationship to adjacent structures.  |
| NEW C  | DNSTRUCTION:   |
|        | Elevation drawings to scale showing all sides and dimensions. Elevation drawings to scale showing relationship to structures immediately adjacent.   |
|        | and the property of the proper |
|        | Site plan including building footprint and location of off-street parking showing setbacks. Include number   |
|        | of spaces, surface material, screening and all other information required under Parking Areas.   |
|        | Material list including door and window styles, colors and texture samples.  Scale model indicating significant detail. (This may be required for major construction. Please consult Historic Preservation Commission staff.)  |
|        | Color photographs of proposed site and structures within vicinity of new huilding  |

Rapid City, SD 57702 605 355 1500

Phone: Website:

sdoverheaddoors.com

| Customer |  |
|----------|--|
|          |  |
|          |  |
|          |  |

### **PROPOSAL**

| Date      | Estimate # | Rep |
|-----------|------------|-----|
| 7/16/2025 | 684        | AM  |

Job Name / Location ERT Customer Phone #: 605-591-9614

> LEAD TIME 6-8 WEEKS

We hereby propose to furnish materials and labor necessary for the completion of:

| Qty       | Item             | Description  | Price Each       | Amount     |
|-----------|------------------|--|------------------|------------|
| 1         | CLOPAY           | CLOPAY OVERHEAD DOOR: 9'X7' CLOPAY MODEL 4300 - CLASSIC STEEL PREMIUM STEEL FRONT AND BACK - 2" THICK POLYSTYRENE INSULATED - R VALUE 9.0 SHORT OR LONG PANEL DESIGN - STANDARD COLOR - NO WINDOWS INCLUDES REMOVE AND HAUL OF ANY EXISTING DOOR AND HARDWARE INSTALLED WITH LOW HEADROOM TRACK, HARDWARE, WEATHER SEAL, BOTTOM SEAL AND VAULT RELEASE - 2 PERSON FULL DAY LABOR | 1,944.00         | 1,944.00°  |
| 1         | EXCISE           | EXCISE TAX ON TOTAL  | 39.68            | 39.68      |
| TE CHE    | CK COMPLE        | TE   | Subtotal         | \$1,983.68 |
|           |                  | DEPOSIT IN ORDER TO ORDER DOORS  | Sales Tax (6.2%) | \$120.53   |
| OTE: This | roposal may be w | ithdrawn by us if not accepted within 30 days.   | Total            | \$2 104 21 |

Sales Tax included (unless otherwise noted)

2.041% Excise Tax not included (unless otherwise noted) - Excise Tax does not apply to "customer pickup" orders

If bid is based on customer provided measurements, and should materials be ordered prior to building being erected and/or site check, customer guarantees the openings will accommodate door sizes as approved in writing by acceptance of this proposal or signed shop drawings - customer responsible for any and all costs associated with error, to include full payment for doors.

All materials are guaranteed to be as specified. All work to be completed in a substantial workmanlike manner according to specifications submitted, per standard practices. Any and all electrical wiring (low and high voltage) is excluded from this proposal and should be completed by a licensed electrician. 1-year warranty provided on labor only. All parts and material are subject to manufacturer's warranty - labor excluded after 1 year. Any alteration or deviation from above specifications involving extra costs will be executed only upon written orders, and will become an extra charge over and above the estimate. All agreements contingent upon strikes, accidents or delays beyond our control. Owner to carry fire, tornado and other necessary insurance. Our workers are fully covered be Workman's Compensation Insurance.

| ACCEPTANCE OF PROPOSAL: The above prices, sp<br>satisfactory and are hereby accepted. You are authorize<br>Payment will be made as outlined above. |              | Date of Acceptance: |  |
|--|--------------|---------------------|--|
| Rep Signature:   | Customer Sig | nature:             |  |







- Exterior steel on standard color doors has a natural woodgrain texture.
- Doors can be painted to match the home's exterior using a high-quality latex exterior paint. Do not use oil-based paint.
- \*Additional charges apply.
  Due to the printing process, colors may vary.

#### CUSTOM PAINT OPTION



Choose from over 1,500 Sherwin-Williams® paint colors to complement your home with Clopay's Color Blast\* factory-finishing option. Our durable two-part paint system is tested and backed . by a five-year warranty.

#### ULTRA-GRAIN® FINISH OPTION









Ultra-Grain\* Oak Dark Finish

Ultra-Grain\* Oak

- Painted steel surface simulates a real stained door without the need of staining and the ongoing maintenance of wood.
- = Oak woodgrain runs horizontal on stiles and vertical on panels for an authentic, natural look.

= Exterior steel surface on an Ultra-Grain® finish door has a

- = Available in Medium, Dark, Walnut or Slate finishes that complement entry doors, shutters and other exterior stained wood products.
- stucco texture to create a more natural woodgrain appearance. = Window frames, grilles and inserts are color matched to coordinate
- with the Ultra-Grain\* finish patterns. All window options are available. Additional charges apply.

#### LUSTRA" FINISH







Charcoal

Lustra™ finished garage doors feature a Black or Charcoal matte look, while Silver has a brushed metallic look. Door exterior has a smooth textured steel surface.

- These modern doors feature thick 24 gauge surface steel.
- Lustra<sup>™</sup> finished doors cannot be painted.

Additional charges apply.

Not available on Models GD1SU, GD1LU, GD2SP, GD2LP, GD1SP and GD1LP.

# **GALLERY® STEEL**

## garage doors

The Gallery® Steel three-layer construction provides exceptional strength, energy efficiency and dent resistance as well as a beautiful carriage house appearance. The 2" or 1-3/8" thickness of Intellicore® polyurethane or bonded polystyrene insulation and thermal break makes these doors heat and cold resistant while the tongue-and-groove joint helps seal out wind, rain and snow. Available in short and long panels with multiple window options, the three-layer Gallery® Steel is virtually maintenance-free, so the first fabulous impression becomes a lasting impression.



|                            | 3-Layer Co                 | instruction                |                            |
|----------------------------|----------------------------|----------------------------|----------------------------|
| GD2SU<br>& GD2LU<br>MODELS | GD15U<br>& GD1LU<br>MODELS | GD2SP<br>& GD2LP<br>MODELS | GD1SP<br>& GD1LI<br>MODELS |
| <b>(a)</b>                 | <b>(a)</b>                 |                            |                            |









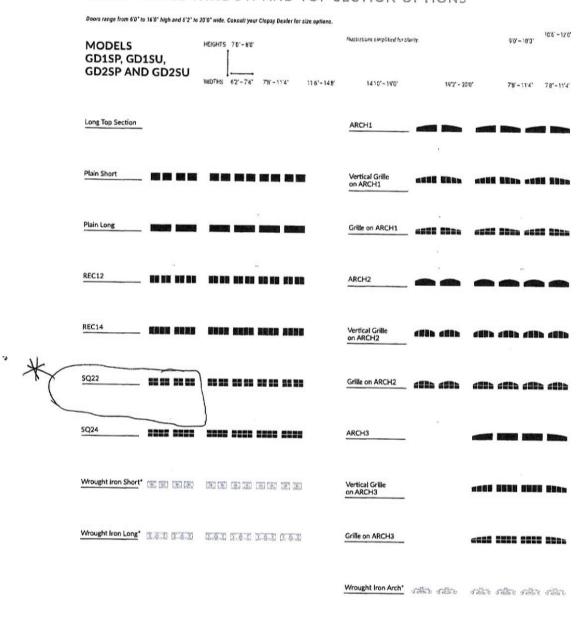
Calculated door section R-value is in accordance with DASMA TDS-163. Models with Ultra-Grain\* finish and Black paint options are 25 gauge steet



#### Warmer. Quieter. Stronger.

Gallery\* Steel garage doors featuring Intellicore\* insulation technology represent the ultimate smart choice for homeowners.
Clopay's Intellicore\* insulation is a proprietary polyurethane foam that is injected into a garage door, expanding to fill the entire structure. The result is a door with incredible strength and durability. Its dense insulation also produces a quieter door, and with one of the industry's leading R-values of 18.4, it provides year-round comfort and improved energy efficiency. Smart, indeed.

## SHORT PANEL WINDOW AND TOP SECTION OPTIONS



\*Acrylic Note: Due to stile width restrictions, some odd size door widths may allow only for the installation of a single handle. See your Clopay Dealer for details.