Community Planning & Development Services		Historic	
City of F	Preservation		
300 Sixth Street, Rapi	id City, SD 57701-2724		
Phone: (605) 394-4120 Fax: (605	5) 394-6636 Web: www.rcgov.org	11.1 Review	
Date of Submission: <u>QugQ6, 2014</u> Time of Submission: 10:30			
Location Address: 821 St. Tames Year Constructed: circa 1925			
Historic District:			
West Boulevard Historic District	Environs of West Bou	levard Historic District	
□ Downtown Historic District	 Environs of Downtown 	n Historic District	
□ Individually Listed Property	Environs of an Individual	ually Listed Property	
Status:			
Contributing	☐ Non-Contributing	· ·	
	_ ,,,,,,,		
Type: □ Commercial	Residential		
Brief description of project request	t;		
	/		
Lead abatement	per EPH quide!	ines and	
replacement of.		ouse, garage	
and corport with pretinished wood 6" (as siding			
Will bring san	10/2 of siding	to meet, sly.	
bostance Istrates	cu (862)212-1663		
Ápplicant (if different from ow		, Fax Number	
	stractor 1500 E Appleton St.	Long Beach CA 908	
	Street Address	Çity, State, Zip Code	
	-	\$150, Olato, 2.10 0000	
Applicant's Signature	De	710	
		ate	
	Tescu (362)212-1663		
) / QWngr	Phone Number ,	Fax Number	
long belled	1330 F. Appleton St. L	ong Beach (1 A 9080)	
Owner's Signature <i>(*Require</i>		City, State, Zip Code	
-	726,2014		
	Date		
Applications must be submitted to the	Community Planning & Development Ser	vices Department by 4:00	
p.m. Thursday one week prior to the 1s	- · · · · · · · · · · · · · · · · · · ·	vices Department by 4.00	
All required information must be submitted with the application. Incomplete applications will not			
be processed. Council Chambers			
Historic Preservation Commission meetings are held en the 3rd fleer in the West Community Room of the			
City/School Administration Building, 300 6th Street, at 7:30 a.m. the 1st and 3rd Friday of each month.			
A representative must be present at the meeting or the application may be denied.			
September 5, 2019	14 RS018	/	
Date of Meeting	Apr	lication File #	
		····	

Community Planning & Development Services

Historic

City of Rapid City 300 Sixth Street, Rapid City, SD 57701-2724 Phone: (605) 394-4120 Fax: (605) 394-6636 Web: www.rcgov.org	Preservation 11.1 Review			
Checklist for required information to be submitted with application:				
© Completed Historic Preservation 11.1 Review Application Form				
Several color photographs of the existing structure that include: 15 A street frontage photo Photos of all areas affected by 3-5 photos of rot or decay of an element that is to be replaced of	the proposed project			
A site plan drawn to scale showing the existing structure(s) and the changes. The site plan should clearly create a graphic representation footprint(s) and any other elements that are part of the request.	n of the building			
☐ Elevation sketches drawn to scale showing the proposed changes sketches should provide a view that shows each affected exterior wal looking straight at it, with any relevant changes represented.				
■ A written description of the proposed project request that includes: □ Description of the materials to be used in the project □ Description of the materials to be replaced in the project (i.e. wood siding, masonite siding, cedar shakes, 4" reveal clapboard, dutch-lap, ship-lap, etc.) □ Whether this project is attempting to qualify for the State Tax Moratorium (if you are not sure what this is, don't hesitate to ask!) See a Hacked Sheet				
☐ Floor plan information drawn to scale and proposed changes <i>if in</i> requested. (Required for non-residential structures).	•			
Document demonstrating feasible and prudent alternatives have been considered for the project, describing how all possible efforts have been made to minimize harm to the historic property.				

Staff to provide:

NA

NA

- ☐ Aerial map of the property
- ☐ Historic Site Inventory Description (if applicable)
- ☐ Elements of the structure(s) listed as contributing factors on the Historic Site Inventory

Historic Preservation 11.1 Review

821 St. James Rapid City, SD 57701

Site Plan

Aerial map is attached. The following trees and/or shrubs were dead and removed from property during the last two years:

- (1) Lilac bush at the front northeast side of property; and
- (2) Two large spruce trees at the front northeast side of property.

Project:

Project goals are to increase energy efficiency and abate lead contamination in the context of historic preservation.

The house currently is an energy waster; cold in the winter and hot in the summer with astronomical heating and cooling costs. This despite the fact that insulation had been added to the house as can be observed by the numerous plugs around the house.

The siding on all structures of the property is covered in lead paint and badly deteriorated.

Project goals will be accomplished through siding replacement which will include insulation of the entire house and garage structures.

Materials to be used will be Smartside 6½" prefinished wood lap reveal siding with an insulating panel which will replace the following:

- (1) 4" wood lap reveal siding on main house;
- (2) 6" wood dutch-lap siding on garage; and
- (3) 8" wood lap reveal siding on carport.

Note: The prefinished wood siding on garage and carport will cover existing siding because existing siding is the wall structure.

Considered alternatives:

The past two summers (2012 and 2013) were spent trying to get estimates for painting the structures. Out of approx. 8 contractors contacted, only 4 were willing to look at the property. Of those 4, none would bid on the project because of the lead paint and condition of siding. There was no documentation because there were no bids. Unfortunately, I can't remember the names of the contractors but believe I did contact A-1, DJ Painting, Robyn Shoop, a female paint contractor and others who I cannot recall.

However, aside from issues of feasibility and economy, painting the house will not solve the problem of making it more energy efficient and habitable. The house needs to be insulated and this can best be accomplished by replacing the siding and adding insulation.