MONTANA HISTORICAL AND

Location map or building plan with arrow north.

| ANUNII | ECIURAL INVENIO | Site# | |
|--------------------------|---|---|--|
| Address:Ownership: name: | Block 1, Lots 13-16, Welson Add: 16 Third Street West Pete Kowalski 16 Third Street West, Roundup, N | | Roll # B2 Frame # 20 |
| 1st Ave Wasst | Starts was | Historic Name: Common Name: Date of Construction: 1920 Architect: Builder: Original Owner: Original Use: residence Present Use: residence Research Sources: abstract of title plat records/maps atax'cards | city directories sewer/water permits obliquaries blographies includied on 1912 aps ds, Clerk and |

PHYSICAL DESCRIPTION: Describe present appearance of structure/site, then contrast and compare that with it's original appearance, noting additions, alterations, and changes in materials. Discuss significant architectural features.

A one-story, square, wood frame residence with pyramidal hip roof, clapboard siding, and concrete foundation. Roof has center brick chimney and wood shingle roof with crown molding. Front porch has shed roof, screens, and clapboard apron. A'shed roof extension is located to the rear of the residence. Windows vary: large multi-frame fixed window with sliding side windows has wood trim. Smaller wood frame 1/1 double hung window is located on one side of residence. Front door is wood with small lights, wood frame, and wood surrounding trim. This is a contributing structure.

| and surrounding area lend the prop | perty significance. | iportant events, and/or msto | orical patterns associated with the structure |
|--|--|--|--|
| | | | |
| | | | a * - |
| | | | |
| | | | |
| | | , | |
| | | | |
| | | | |
| | | | |
| | * | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | • | |
| | | | |
| | | | |
| | | | |
| , | 9 | | |
| NTEGRITY: Assess the degree to | which the structure/site, | and surrounding area accur | ately convey the historical associations of |
| The residence The deteriorated of window have caused | e is located in condition of the | a block of other | ately convey the historical associations of |
| The residence The deteriorated of | e is located in condition of the | a block of other | |
| The residence The deteriorated of window have caused | e is located in condition of the | a block of other front porch*addintergrity, but ba | old smaller homes. |
| The residence The deteriorated of window have caused | e is located in condition of the some loss of i l evident. | a block of other front porch*addintergrity, but ba | old smaller homes. |
| The residence The deteriorated o window have caused materials are stil | e is located in condition of the some loss of i levident. | a block of other front porch*addintergrity, but ba | old smaller homes. tonal large aluminum sic design and original |
| The residence The deteriorated of window have caused materials are stil | e is located in condition of the some loss of i levident. | a block of other front porch*addintergrity, but ba | old smaller homes. |
| The residence The deteriorated of window have caused materials are stil | e is located in condition of the some loss of i levident. | a block of other front porch*addintergrity, but ba | old smaller homes. tonal large aluminum sic design and original |
| The residence The deteriorated of window have caused materials are stil | e is located in condition of the some loss of i levident. | a block of other front porch*addintergrity, but ba | old smaller homes. tonal large aluminum sic design and original |
| The residence The deteriorated of window have caused materials are stil | e is located in condition of the some loss of i levident. | a block of other front porch*addintergrity, but ba | old smaller homes. tonal large aluminum sic design and original |
| The residence The deteriorated of window have caused materials are stil | e is located in condition of the some loss of i levident. | a block of other front porch*addintergrity, but ba | old smaller homes. tonal large aluminum sic design and original |
| The residence The deteriorated of window have caused materials are stil | e is located in condition of the some loss of i levident. | a block of other front porch*addintergrity, but ba | old smaller homes. tonal large aluminum sic design and original |
| The residence The deteriorated of window have caused materials are stil | e is located in condition of the some loss of i levident. | a block of other front porch*addintergrity, but ba | old smaller homes. tonal large aluminum sic design and original |
| The residence The deteriorated of window have caused materials are stil NFORMATION VALUE: Explain ho on. | e is located in condition of the some loss of i levident. | a block of other front porch*addintergrity, but ba | r old smaller homes. Itonal large aluminum Isic design and original |
| The residence The deteriorated of window have caused materials are stil NFORMATION VALUE: Explain ho on. | e is located in condition of the some loss of i levident. | a block of other front porch*addintergrity, but ba | r old smaller homes. Itonal large aluminum Isic design and original information about its historic use or constru |
| The residence The deteriorated of window have caused materials are still NFORMATION VALUE: Explain ho on. PREPARED BY: William Bahcock | e is located in condition of the some loss of i l evident. | a block of other front porch addintergrity, but based on the second of t | r old smaller homes. Itonal large aluminum Isic design and original Information about its historic use or construction IFORMATION: |
| The residence The deteriorated of window have caused materials are stil NFORMATION VALUE: Explain ho lon. PREPARED BY: | e is located in condition of the some loss of i l evident. | a block of other front porch*addintergrity, but ba | r old smaller homes. Itonal large aluminum Isic design and original Information about its historic use or construction IFORMATION: |