



City of Greater Geraldton Municipal Inventory of Heritage Places Place Record

| | | |
|------------------------------|---------------------------------|----------------|
| Area: ~ ° 1 " . | Place Number: fi#Ž | Category: fi |
| Assessment Date: fiŽfiŽfiSS% | Last Revision Date: Žfiſfiſ ŽŽS | |
| HCWA Number: fiſfiSŽ | Asset ID: | &' (fiſ) ŽS* |

PLACE DETAILS

| | |
|----------------|---|
| Name: | ~ ° 1 " . /+; - " ° //01" " ! |
| Other Names: | ~ ° 1 " . /2,3,0/(,41//01" " !S/ " " //01" " !S&,6 ~ / /01" " ! |
| Type of Place: | /01" " ! |
| Address: |) * /7,84 ~ ° 1 " // " . |
| Suburb: | ~ ° 1 " . |

LOCATION

| | | | | | |
|------------|-------|-----------|-------------|----------|--------------|
| Map | fi#9* | GPS | %fi#fi* #9Ž | GPS | i %/#fi) 9ŽŽ |
| Reference: | | Northing: | ŽŽŽ | Easting: | ŽŽ |



Photo Description:

fi%Ž#fi ŽfiŽ
: " . " / (" ; ~ !
: < " /3" ~ . / = ; 0; / = > ; ! , ; 4 / / ~ ° 1 " . /+; - " ° //01" " !9

SITE DETAILS

| | | | |
|-------------|---------|-------------|---------|
| Lot No.: | #fififi | Assess No.: | fifi%Ž1 |
| Reserv No.: | #fififi | Vol/Fol: | |
| Dia/Plan: | | | |

USE OF PLACE

| | | | |
|----------------|---|-----------|----------|
| Original Use: | /01" " ! | Occupied: | D00>E, ~ |
| Current Use: | /01" " ! | | |
| Ownership: | @ ~ 3 ~ °° /A>3 ~ °° !, " ~ / " B ~ °° - ~ °° | | |
| Public Access: | C ~ 3 ~ °, 0 ~ ° | | |

DESCRIPTION

| | |
|--|---------------------|
| Walls: / ~ ° ~ IF°;0; | Roof: : , ! / G / H |
| Condition: 7 ; | Integrity: |
| Original fabric: (, 41 ! , / , ~ ° 0 | |
| Modifications: I > - ~ °° > 3 ~ ° ~ ° , " ~ 3" B ~ ° / - ~ ° | |

/

: 1 ~ / ~ °° !, " ~ / + ; - ~ °° // 01" " V1 ~ 3 = ~ ° ~ ° / = > , ! / , / B ~ °° > 33 ~ 4 ~ 33 ~ °° ; 4 < , 1 / ~ 1 ~ / " , 4 , ~ ° V fž) ž 53 4 ~ / 3" ~ ° . 53 ~ ° ~ ° 0 ! 33" " - 33 . ! ~ ° / , / / 3 - E ! / J, 0 ~ ° ; ~ ° / ~ ° " 4 , ~ ° / " C ~ 4 ~ ° 0 . / - ~ ° ~ ° ~ ° 9 : 1 ~ ° 0 - E , 3 ~ ° / / 3 - - ~ ° ; 0 ~ ° V E ! ~ ° < , 1 / < " / " 4 ~ 51, 41 0 ~ ° ! , 4 ~ ° " - 3 ~ ° / " 01 / ~ ° < , 1 / < " / 3 ~ ° !! ~ ° 0 ! 33" " - 3 = ~ ° < ~ ° ~ ° 9 : 1 ~ ° . / 1 ~ ° B ~ ° / 3 ~ ° 0 ~ ° / = ~ ° ~ ° / = > , ! / " °° > ~ ° / ~ ° ~ ° / = 30 > ~ ° ~ ° / K" - / 1 ~ ° / 3 ~ ° ~ ° 13 > 1 ~ ° = > / 1 ~ ° / " ~ ° / K 1 ~ ° / 3" ~ ° / = > , ! , ; 43 ~ ° ~ ° / 3 , ! B 3 = ! ~ ° / " ~ ° ~ ° / 3 ~ ° / " K 1 ~ ° / ; ~ ° ~ ° V N > ~ ° ~ ° ~ ° 4 ~ ° / " ~ ° ~ ° 9 H 3 ~ ° / 1 ~ ° / " , 4 , ~ ° V " " - 30 ; , P " = 50 " °° > 4 ~ ° ~ ° / , °° ~ ° 0 ! , 43 ~ ° ~ ° / 3 , ! E ~ ° 3 ~ ° 9 : 1 ~ ° / " , 4 , ~ ° V 31 , 4 ! / " " K < ~ ° 3 ~ ° E ! 0 ~ ° < , 1 / 0 " ~ ° 0 ~ ° ~ ° / " " K , ! 3 = > / 1 " 3 " < / = ~ ° ~ ° / ~ ° E ! 0 ~ ° < , 1 / 4 ~ ° B ~ ° , 3 ~ ° 0 " °° > 4 ~ ° ~ ° / , °° ~ ° / " " K 31 ~ ° ; 49 : 1 ~ ° / " , 4 , ~ ° V = > , ! , ; 43 ~ ° EE ~ ° ~ ° / " / 1 ~ ° B ~ ° / = ~ ° ~ ° K !! < ~ ° ~ ° / = . / - " ~ ° / 3" ~ ° 0 ! 33" " - 39 H / f i s f i f / - " R ~ ° 5 < " / 3" ~ ° . 5 ~ ° ~ ° / = ; 0 ; / ~ ° ~ ° , " ~ ° / / 1 ~ ° K" ~ ° 5 ; / / ~ ° 3 ~ ° ; ~ ° ~ ° 7 ~ ° ~ ° ~ ° ; " ~ ° 7 ~ ° ~ ° // . ! 5 < , 1 / 3 - ~ ° / A ~ ° 3 ~ ° ~ ° / " K // ; K ~ ° 0 3 < ~ ° 3 ~ ° 34 ~ ° ~ ° / = . / 4" B ~ ° - ~ ° ~ ° / " ° 01 , ~ ° 0 / (, ! 3 ~ ° F ~ ° 3 . 9 " E , ~ ° 3" K 1 ~ ° / " , 4 , ~ ° V ~ ° < ; 43 ~ ° ~ ° / , 3 E ! . ~ ° ~ ° / ; / 1 ~ ° / A ~ ° - ; , 3 ~ ° ~ ° / " K 0 3 , ! > 3 ~ ° ; 4 / 1 ~ ° 0 < 00 , ~ ° 0 ~ ° / " " - 50 ! 33" " - / " ~ ° ~ ° 0 ~ ° ~ ° V 1 ~ ° ! < , 1 / , 3 ~ ° ! / " = > ! / B" b - ~ ° 5 . E, 0 ~ ° V" K 1 ~ ° / , - ~ ° 13 ~ ° / ! 3 / " ! / & , ~ ° ! ~ ° / S > 0 , " ~ ° // 01" " M : 1 ~ ° / 301" " V1 ~ ° 31 ~ ° / > - ~ ° °° > 3" 1 ~ ° / " ~ ° ~ ° , " ~ ° 3 ~ ° / 6 E ~ ° ~ ° K 0 , ! , ~ ° 3 < 1 ~ ° / , / = ~ ° 0 - ~ ° / / , 3 ~ ° 0 / 1, 41 / 301" " V > E / > ~ ° / 1 ~ ° f i s # Ž Q < 1 ~ ° / / ~ ° < E > E" 3 / = > , ! / 1, 41 / 301" " V < ~ ° 3 = > , ! 9 H 3 0" ~ ° ; > ~ ° / > 3 / 3 ~ ° E ; - ~ ° . / 301" " V1 ~ ° 33 ~ ° / - " ~ ° / ~ ° ~ ° , " ~ ° 3 , / 1 ~ ° / Ž Q 5 1" ~ ° > 41 / ~ ° / 1 ~ ° f i s s % 0 " ~ ° 3 ~ ° > 0 , " ~ ° / K / ~ ° < A = ~ ° ~ ° / ~ ° ~ ° / 0" B ~ ° ~ ° / 33 - = ! / " ~ ° ~ ° / ~ ° ~ ° / < / ~ ° / ~ ° ~ ° , " ~ ° ~ ° V - > ! , E > E" 3 / = > , ! , ; 49 A ! E ~ ° ; " ~ ° 3" K ~ ° 6 ~ ° 3 ~ ° 3 ~ ° / 1 ~ ° / 301" " V ~ ° ~ ° / . E, 0 ~ ° V" K 1 ~ ° / 3 . ! 5 ~ ° ~ ° E 1 , ! 3 E 1 , ~ ° 3 ; K ~ ° 0 , 4 / 4" B ~ ° - ~ ° ~ ° / 301" " V ~ ° 34 ~ ° / K 1 ~ ° / " . 9 H A Ž Ž S / " ~ ° ! / - ~ ° ~ ° / V E" ! / ~ ° ~ ° < , ~ ° / - ~ ° 31 ; K / K ~ ° 0 ~ ° < ~ ° 3 ~ ° 0 ~ ° ~ ° / " / 1 ~ ° E ~ ° ; - ~ ° ~ ° / " K 1 ~ ° /

E! . 4" > ' ~ / ~ ~ ~ 3; 4/7, 84 ~ "" ! / ~ ~ // " . K ~ // ~ ~ 3; " / ~ ~ ~ 3/
B' ~ ~ " !, 3 / ~ ~ / 3' 0, " !, 33 ~ 3

HISTORY

Construction Date: fž) ž Source: F> ° 35A9 9

Architect (, !3' ~ / F ~ " 3' . / fi\$fiM

Builder: ' ~ 3, 0; / G // ~ < " °

/

: 1 ~ / K > ' ~ ~ , " ~ / 3" ~ ~ / " / ~ 1 ~ / " °, 4; ~ / 301" " / < ~ 3! , ~ / = . / ? ~ . / D ~ / " ~ / # /

SUPPORTING INFORMATION

F>° 3A9 9T ~ °° ! " · /+;- ° ° //01" " !5fiž) žfiS) žT9
I " °°,3f 9T&~ - " °; 3" K 1" - E," · /F" · /" °D! / ~ °° ! " · T/" °° E,- ,3/
H, ~ °° " °, " · ° V" K ~ °° ! " · 5fiSžS9
7 ,! ~ °° /G/A33' 0," ~ 3T>°B~ · /" K+!° 0~ 3" K(,3" °,0/ ~ °° /? ~ °° 30" E~ /
/ ,4 ,KO" · 0~ /; / ~ °° ! " · TfiS) 9
(/+' 9

OTHER PHOTOS

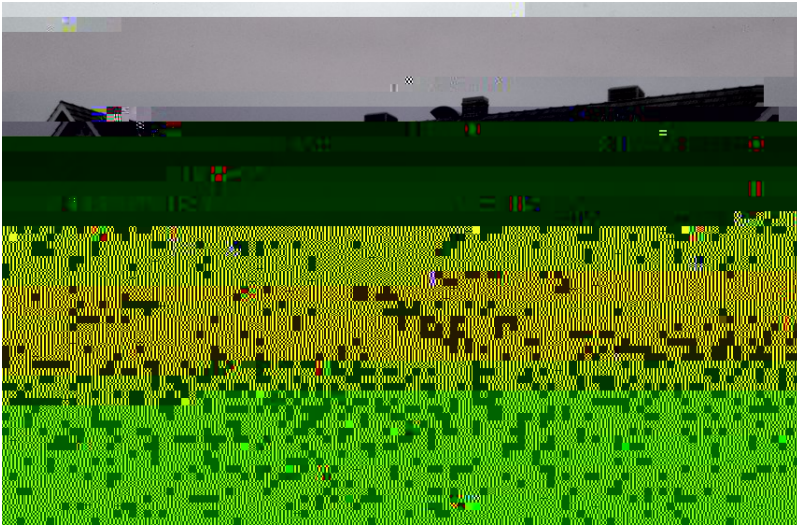


Photo Description:

fžfižfižfišš%

/>=° 5' ° !!! < /G/ °>° ~ .

D° ,4, °° V3" °° /3 0," · / 3B, < °° /K" - /0~ °, °° !N>°° ~ °° · 4!° 9

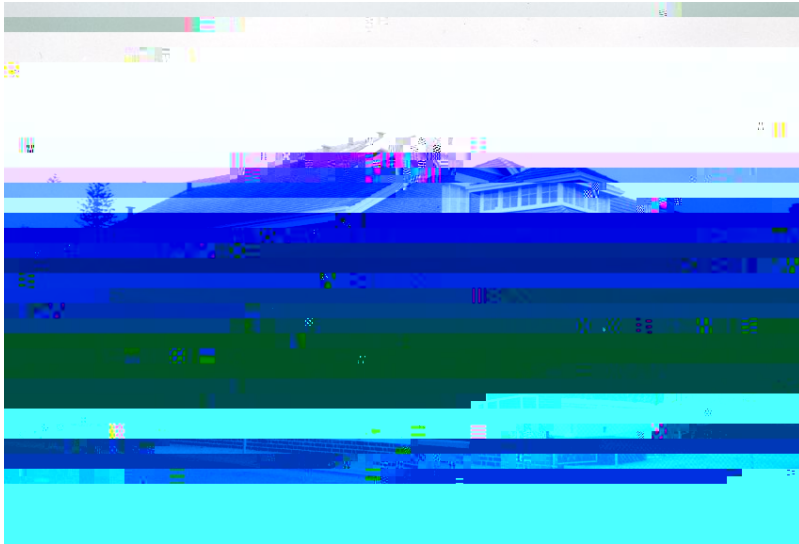


Photo Description:

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/>=" 5 " !!! < /G/ °>·~ .

F°;0;/< " /3" ~ . /3 0," · / K ~ ° ! , " · /+,- " : //01" " V' ~ ~ ° 33· 4/7,84 ~ ° ! /
/ ~ ~ ,9