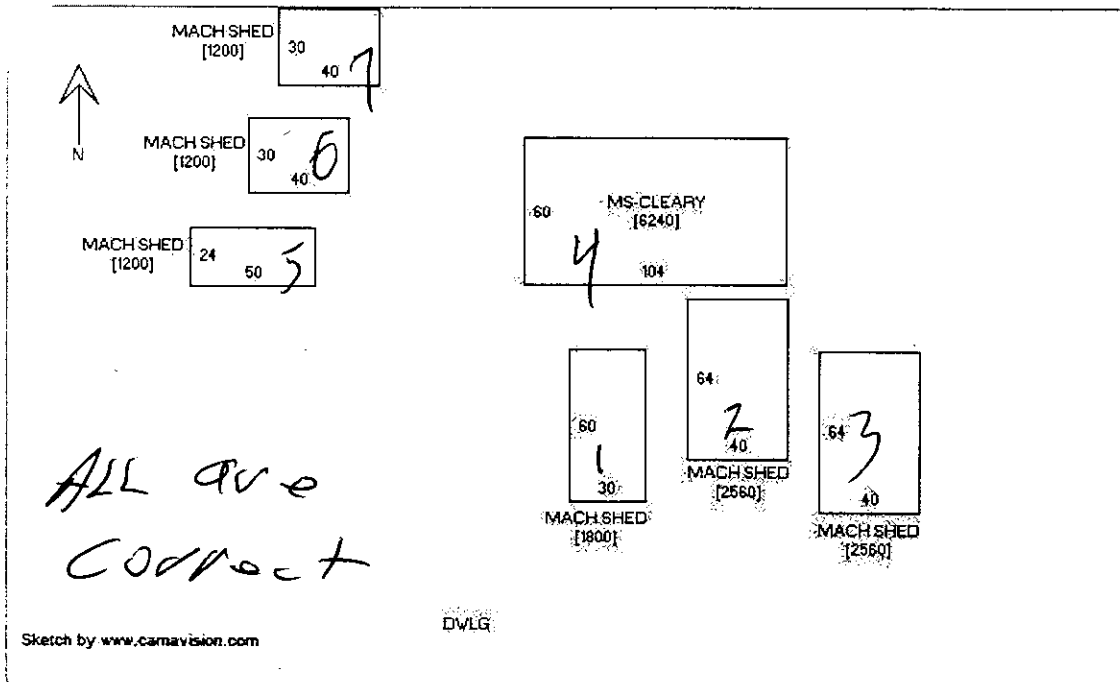




Homestead Tax Credit and Exemption

Apply Online for the Homestead Tax Credit and Exemption

No data available for the following modules: Commercial Buildings, Exemptions, Tax Sale Certificates, Board of Review Petition.

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Not great lighting in
Any of the Buildings
all outlets Electrical are
Romer Exposed.
ALL Doors have Locks with in Doors
ALL Electrical to the Buildings
is underground and each Building
has it own fuse panel
there are 3 water hydrants
dis panel around the buildings
no water inside

BUILDING NUMBER 1

DIMENSIONS WIDTH 30 LENGTH 60

CEILING HEIGHT 8' 6" ~~finished ceiling and walls~~

FLOORS Good Cement DRAINS NO

CONSTRUCTION TYPE Stud Walls

INSULATED ~~YES~~ NO

DOOR SIZES WIDTH 18' HEIGHT 7'

1 walk in Door
36"

OPENERS yes

TORTION OR SPRING With opener

ELECTRICAL SIZE OF SERVICE yes

OUTLETS 6 110 outlets Exposed Romex

220 _____ 110 X

FUSED OR BREAKERS

Building is in good condition
NO Leaks

BUILDING NUMBER 2

DIMENSIONS WIDTH 40 LENGTH 64

CEILING HEIGHT 10' 10"

FLOORS Good Cement DRAINS NO

CONSTRUCTION TYPE Stud walls Finished walls & ceiling with F.H.
INSULATED yes

DOOR SIZES WIDTH 16' HEIGHT 10' Insulated

OPENERS yes

36" Walk in Door

TORTION OR SPRING _____

ELECTRICAL SIZE OF SERVICE _____

OUTLETS Exposed Romex Feeding out lets

220 _____ 110 X

FUSED OR BREAKERS _____

Building in good shape

NO Leaks

BUILDING NUMBER 3

DIMENSIONS WIDTH 40 LENGTH 64

CEILING HEIGHT 14'

FLOORS Dirt DRAINS NO

CONSTRUCTION TYPE Pole Type 3 2x6 posts 2x6 stringers
8' apart 36" apart

INSULATED NO

DOOR SIZES WIDTH 16' HEIGHT 12'

OPENERS yes Not Working

TORTION OR SPRING

ELECTRICAL SIZE OF SERVICE 100 Am

OUTLETS 1 By The Box Not Working

220 NO 110

FUSED OR BREAKERS

BUILDING NUMBER 41

DIMENSIONS WIDTH 60 LENGTH 164

CEILING HEIGHT 12 1/2'

FLOORS Good Cement DRAINS NO

CONSTRUCTION TYPE Pole Type 2x6 Triple 8' apart
2x6 Stringers

INSULATED NO

DOOR SIZES WIDTH 12 HEIGHT 12 36" WALK IN
and 16x12 Door

OPENERS yes

TORTION OR SPRING _____

ELECTRICAL SIZE OF SERVICE 1 220 OUTLET 110 OUTLETS CLOSE TO
BOX-EXPOSED ROOF

OUTLETS 4 110

220 1 110 _____

FUSED OR BREAKERS _____

THIS BUILDING IN GOOD SHAPE
OUTSIDE WATER HYDRANT

HAS RAIN GUTTER

BUILDING NUMBER 5

DIMENSIONS WIDTH 24 LENGTH 50

CEILING HEIGHT 8' 6"

FLOORS Good Cement DRAINS NO

CONSTRUCTION TYPE POLE WITH TRUSS 2x6 every 8' Truss
Rafters

INSULATED NO

DOOR SIZES WIDTH 10 HEIGHT 7 1/2

OPENERS NO

TORTION OR SPRING _____

ELECTRICAL SIZE OF SERVICE 100 Am

OUTLETS 3

220 NO 110 yes

FUSED OR BREAKERS

Older corrugated
metal on sides
Roof Newer style
metal

30" wall in
Door Homemade

BUILDING NUMBER 6

DIMENSIONS WIDTH 30 LENGTH 40

CEILING HEIGHT 12'

FLOORS Very Good concrete DRAINS NO

CONSTRUCTION TYPE Same as others

INSULATED NO

DOOR SIZES WIDTH 12' HEIGHT 12'

OPENERS Not Hooked up

TORTION OR SPRING _____

ELECTRICAL SIZE OF SERVICE 100 AMP

OUTLETS NO outlets

220 _____ 110 _____

FUSED OR BREAKERS _____

BUILDING NUMBER 7

DIMENSIONS WIDTH 30 LENGTH 40

CEILING HEIGHT 13'

FLOORS Good Cement DRAINS NO

CONSTRUCTION TYPE Pole Type Triple 2x6 Post
2x6 Stringer

INSULATED NO

DOOR SIZES WIDTH 12' HEIGHT 12

36" Walk in Door

OPENERS yes

TORTION OR SPRING _____

ELECTRICAL SIZE OF SERVICE 100 amp

OUTLETS 1 By the Box

220 _____ 110 ✓

FUSED OR BREAKERS _____