

WAREHOUSE WITH 7 LOADING DOCK DOORS AND 3-PHASE

2055 SORREL AVE BATON ROUGE, LA 70802



SALE PRICE: \$250,000



OFFERING SUMMARY



PROPERTY DESCRIPTION

- This warehouse boasts 7 dock high loading doors and 3 phase power. This building is well set up for distribution and storage.
- The property was previously used to operate a food processing, cold-storage, and wholesale distribution business. The cooling system is antiquated and no longer in service.
- It is possible that with some rehab, the on site rail spur connecting the property to the Kansas City Southern (KCS) rail line can made active once again.
- Portions of the building are different age and condition. There is one segment of the roof with a known water intrusion issue that will need to be addressed. Other, newer segments of the roof appear to be in good condition.



AERIAL PHOTOS



DIMENSIONS ARE APPROXIMATE MAP DATA @2019 GOOGLE





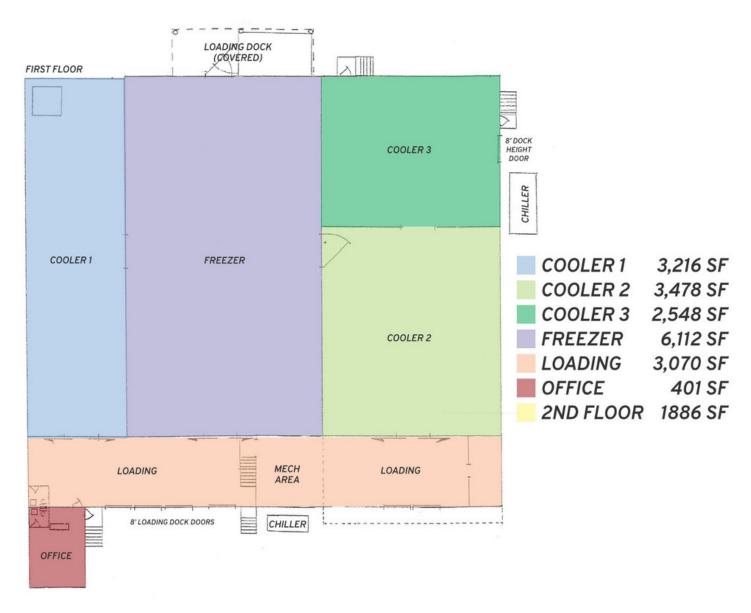
EXTERIOR PHOTOS







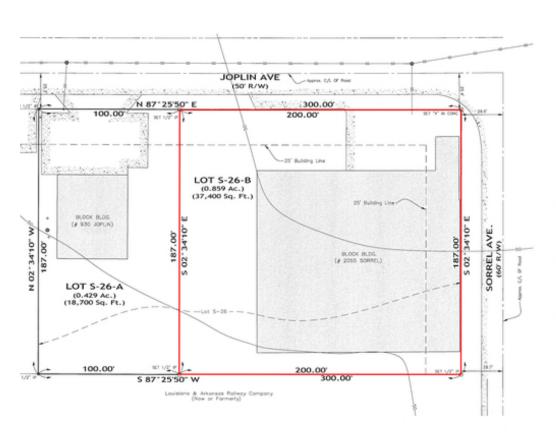
WAREHOUSE FLOORPLAN







SURVEY





GENERAL NOTES:

MAP SHOWING SUBDIVISION

LOT S-26

INTO

LOTS S-26-A & S-26-B

BEING A PORTION OF THE
NORTH BATON ROUGE DEVELOPMENT
COMPANY INDUSTRIAL PARK
LOCATED IN SECTION 40, T-7-8, R-1-W,
GREENSBURG LAND DISTRICT,
EAST BATON ROUGE PARISH, LOUISIANA
FOR
DINA C. SHARP

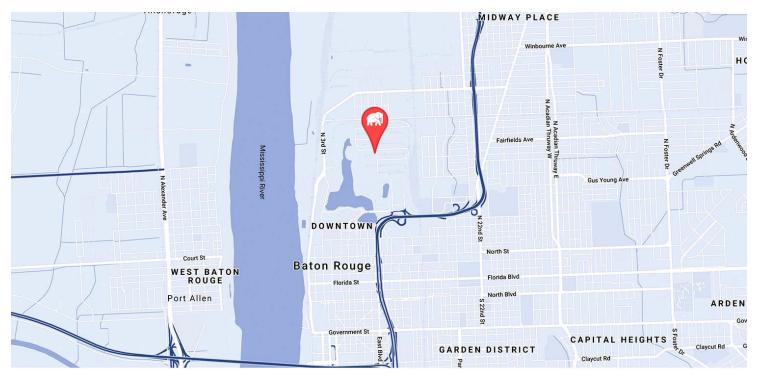
APPROVED

ADVANCE ISSUE

Jun. 27, 2013



LOCATION MAPS

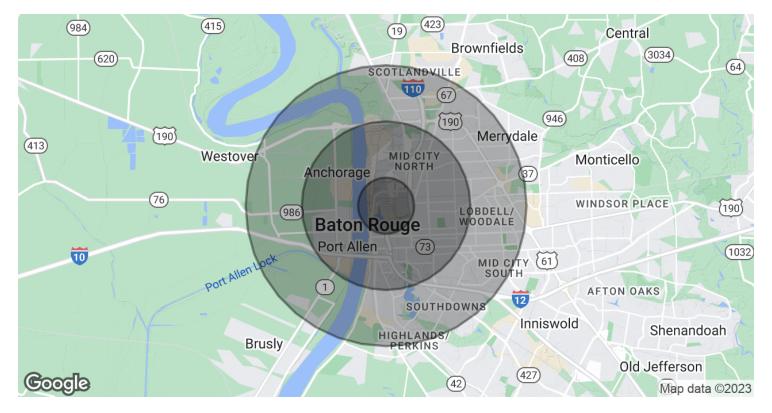


MAP DATA ©2019 GOOGLE





DEMOGRAPHICS MAP & REPORT



POPULATION	1 MILE	3 MILES	5 MILES
Total Population	3,681	62,538	152,073
Average age	31.8	31.5	30.9
Average age (Male)	29.8	29.2	29.1
Average age (Female)	33.5	33.8	32.7

HOUSEHOLDS & INCOME	1 MILE	3 MILES	5 MILES
Total households	1,665	23,913	56,786
# of persons per HH	2.2	2.6	2.7
Average HH income	\$37,730	\$43,398	\$47,603
Average house value	\$96,537	\$144,694	\$202,962
* Demographic data derived from 2020 ACS - US Census			



BROKER BIO



JACOB LOVELAND
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PROFESSIONAL BACKGROUND

Jacob graduated from LSU with a Bachelor's Degree in Construction Management and minors in Business Administration and Technical Sales. Prior to joining ELIFIN®, Jacob worked at LIGO (Laser Interferometer Gravitational-wave Observatory) analyzing data from the interferometers. At LIGO, Jacob developed skills in coding and learned multiple programming languages such as Python and Matlab.

Jacob uses his outgoing personality, adept listening skills, and technical knowhow to connect with clients and serve their needs. Beyond ELIFIN®, Jacob has a passion for sports and loves spending time with family and friends.