





KETER

275,000⁺/- Square Feet on 25.32 ⁺/- Acres Stanley, North Carolina



PRELIMINARY KETER 369 CHARLES RAPER JONAS HW

2369 CHARLES RAPER JONAS HWY STANLEY, NC 28120

SIZE:	Approximately 275,000 sq. ft.	
GROUND:	Approximately 25.32 acres	
NUMBER OF BUILDINGS:	One, modern single story industrial facility	
DIMENSIONS:	Plant/warehouse area is approximately 360' x 750'	
DATES OF CONSTRUCTION:	1986, 2013	
CONDITION OF PROPERTY:	Very good	
CONSTRUCTION:	Floor: Walls:	6" and 10" reinforced concrete Precast concrete and insulated metal
	Roof:	Ballasted rubber membrane over insulated metal deck and insulated
	Columns:	standing seam metal Steel H and round poles
COLUMN SPACING:	Primarily 32' x 60'	
CEILING HEIGHT:	Production area: Approximately 28' at the eaves and 29 in the center. Original Warehouse: Approximately 25' – 29' clear New Warehouse: Approximately 24' – 28'clear	
WATER:	Supplied by Town of Stanley	
SEWER:	Supplied by Town of Stanley	
GAS:	Supplied by	
POWER:	Supplied by Duke Energy Two 2,500 kVA and one 2,000 kVA pad mounted transformers. Two 4,000 amp and one 3,000-amp, 480/277 volt,	

3 phase, 4 wire interior switchgears.



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CRANES:	One 20 ton 24' width and approximately 150' length with 15' under hook	
	20 ton with 10-t of the molding a	15-ton supplemental hook and one on supplemental hook in one bay area and one 20 ton in the second Hook height is approximately 20' clear.
LIGHTING:	LED	
HVAC:	Office areas are units.	e air-conditioned and heated by package
	Gas fired blowe areas	rs in manufacturing and warehouse
	Production and by roof fans and	warehouse house areas are ventilated louvers.
		d one 430-ton chiller with cooling tower molding equipment
COMPRESSED AIR:	compressor witl	55hp and 37hp Atlas Copco n Ingersoll Rand dryer and storage nroughout the production area.
SPRINKLER:	100% wet system – density TBD One 300,000-gallon onsite ground mounted fire tank and GPM booster pump.	
OFFICE:	Approximately 6,900 sq. ft. of attached office featuring open administrative areas, private offices, restrooms, and breakrooms.	
	Additional original wareho	_ sq. ft. of two-story office located in the use area.
RESTROOMS:	Office: Women: Men:	3 toilets, 1 sink 2 urinals, 1 toilet, 1 sink
	Plant: 4 men and wom warehouse area	nen's facilities located in production and as.



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TRUCK LOADING: Original warehouse has eight 9' x 10' dock high doors

with locks, levelers, seals, and lights.

Warehouse expansion has eight 9' x 10' dock high doors with seals and lights, three with full pit levelers and the

balance with edge of dock levelers.

One 8' x 8' dock high and two 8' x 10' dock high doors in the south wall resin receiving area – one with leveler.

Three 12' x 14' manual drive-in doors in the new warehouse and one 12' x 10' high drive-in door in the

original warehouse.

One 14' wide by 15' high drive-in door in the production

RAIL: Active spur from CSX will accommodate approximately

six cars.

PARKING: Paved and marked parking for several hundred vehicles.

FORMER USE: Injection molding.

ZONING: M1 - Industrial

TAXES: Parcel #: 176603

2023 Assessed Value (next assessment 2027)

\$7,289,650 Building/Improvements: Land: \$ 653,200 Total: \$7,942,850

2023 Gaston County tax rate: \$.61/\$100 2023 East Gaston FD tax rate: \$.085/\$100

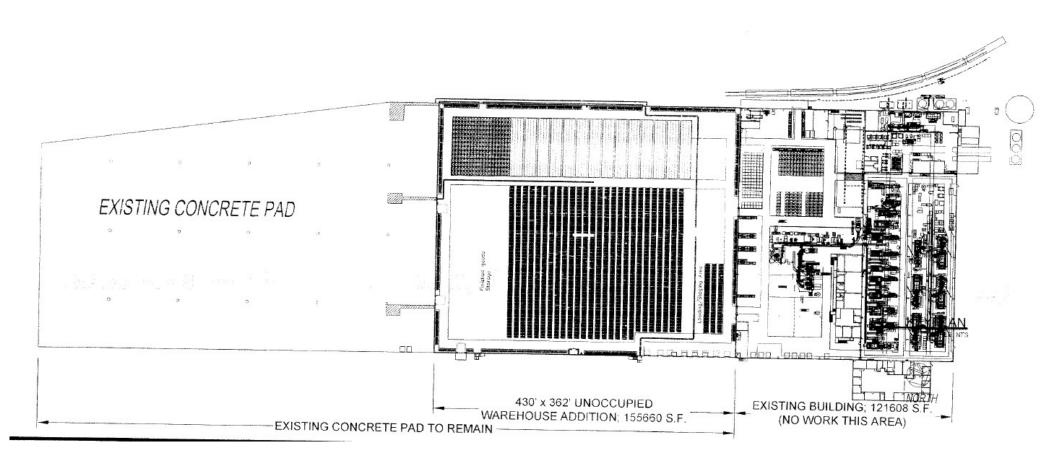
MISCELLANEOUS: Resin extraction system can unload two railcars

simultaneously.

Six 200,000lb resin silos.

Resin blending equipment in place and may remain.











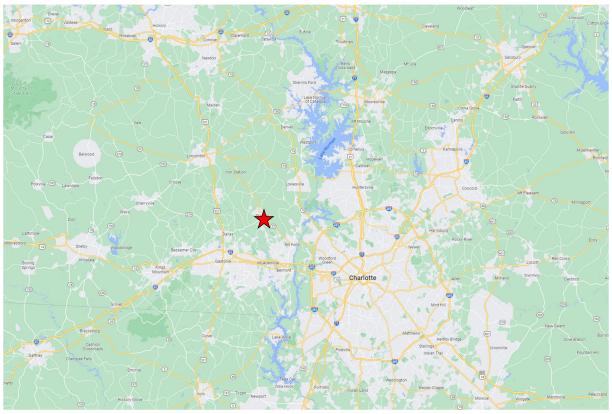












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