AVAILABLE



## **PARIS, TEXAS** Approximately 311,000 Square Feet on 25+ Acres

CONSTRUCTION:

TOTAL SQ. FT: Approximately 311,000 square feet

LOT SIZE: Approximately 25 acres Floors: 6" reinforced concrete PARKING: Gravel parking area located near the Walls: 1967 Section: Brick and block offices to accommodate up to175 vehicles. 1985 & 1992 Sections: Uninsulated metal. Additional employee parking is available to the rear of the facility. Columns: H beams CONDITION: Good Roof: 1967 Section: Built-up roof 1985 & 1992 Sections: Metal decking with DATES OF spray insulation. CONSTRUCTION: 1967 Section: 16' to 17' clear 1967: 120,000 square feet CEILING 1985: 116,000 square feet HEIGHTS 1985 Section: 26'7" to 28'9" clear 1992 Section: 20'6" to 24'4" clear. 1992: 75,000 square feet The 1967 section is connected to the 1985 COLUMN 1967 Section: 49' x 24' section via one 12' x 10' and one 10' x 10' SPACING: 1985 Section: 52'5" x 30' overhead doors. (except for last bay) 1992 Section: 64' x 30' The 1985 section is connected to the 1992 section via two overhead doors (12' x 14' & Fluorescent tube and metal halide with LIGHTING: 10' by 10').. skylights scattered throughout the 1985 and 1992 sections. OFFICE AREA: Approximately 8,640 sq.ft.of finished office area is located on the east side of the Supplied by TXU/Oncor Utilities - 277/480 POWER: volt, 3,500 amp service from 3 padbuilding. Finishes include painted drywall, tile floors and acoustical ceiling tiles. The mounted transformers of 1500 KVA, 500 area has been divided into a reception KVA & 300 KVA each. area, eight private offices, one general work area. two break areas and miscellaneous storage areas.

SPRINKLER:		100% wet type system with 100/75 psi residual pressure
	1985/1992 Section: 100% dry system	
WATER:	Supplied by the City of Paris, 10" main in street to 3" line in building.	
SEWER:	Supplied by the City of Paris 8" line in street	
NATURAL GAS:	Supplied by the City of Paris 3" main in street @15 psi	
AIR		
CONDITIONING HEATING:	/ Offices:	Individual air conditioning window units and one combination heat/air conditioning roof top unit
	1967 Section: Six roof-mounted swamp coolers & two gas-fired drop heating units	
VENTILATION: Louvers, vents and fans strategically located throughout the manufacturing/warehouse areas.		
SILOS:	Six 90,000 lb. and two 75,000 lb silos used for plastic pellet storage	
TRUCK LOADING:	1967 Section:	Two 8' x 9' dock high metal doors with exterior canopy cover
	1985 Section:	Fourteen 8' x 9' overhead dock height doors with canopy cover which open to a dock well. Many doors are equipped with dock lights and bumper pads.
		One 8' x 9' dock high door which does not open to the dock well area.
	1992 Section:	One 14'6" x 12' sliding door which opens to a 37' x 14' covered dock area which can accommodate three tractor trailers.
		One 12' x 14' drive-in sliding door which opens to the covered dock area as described above.
ZONING:	Industrial	
POSSESSION: Immediate		
PLANS:	Limited plans available upon request	
LAST USE:	Plastic extrusion /manufacturing of above ground swimming pools and artificial Christmas trees.	
5/10/10 FINAL INDUSTRIAL REAL ESTATE NEW HART CORPORATION NTERNATIONAL INDUSTRIAL REAL ESTATE CORPORATE HEADQUARTERS 900 Jaymor Road Southampton, PA 18966 Telephone (215) 322-5100 Fax (215) 322-5840/41		

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