400 STEWART ROAD

HANOVER INDUSTRIAL ESTATES
HANOVER TOWNSHIP, PA



MODERN OFFICE AND LIGHT INDUSTRIAL SPACE

GREAT CALL CENTER SPACE WITH PARKING FOR 238 VEHICLES PLUS EXPANSION AVAILABLE



SPECIFICATIONS

SIZE

- Building size is 53,040 SF (275' x 150') on approximately 6.00 acres. Additional areage is available to the rear of the building. Building can be expanded to 68,040 SF.
- 41,790 SF first floor with 3,775 SF break room and 11,250 SF mezzanine
- 44,680 SF is office, 8,360 SF is high-ceiling

BUILDING CONSTRUCTION

- Building Walls: Exterior front wall features a
 Dryvit exterior insulation finish system. Side walls
 are Butler Shadowrib insulated metal panels and
 split-face CMU block to a height of 4'
- Insulation: Walls: R-13; Roof: R-19
- **Ceiling Height:** The nominal eave height of the warehouse is 24'. The ceiling height in the office area is 8' to 9'
- Roof: MR-24 standing seam roof furnished by Butler Manufacturing™; insulated
- Column Spacing: 25' x 50'
- Floor: 11,250 SF mezzanine 4" reinforced concrete, 11,250 SF area below mezzanine 4" reinforced concrete, remaining building area 6" reinforced concrete

LOADING

Two (2), 10' x 12' electric overhead doors

PARKING

• Paved, well-lit lot features 238 spaces. Parking can be expanded significantly. Room for an additional 299 spaces.

UTILITIES

- Electrical Service: Main service is 1,000 AMP, 277/480 volt, 3-phase. Circuit breaker panels are located throughout the facility. There is a UPS system and 350KW Cummins/Onan diesel powered generator
- Telecommunications: Copper and fiber lines serve the building. Multiple telecom providers serve the park
- Fire Protection System: 100% sprinkler coverage with an ordinary hazard Class III Commodity system
- **Lighting:** 2' x 4' fluorescent fixtures in the office and 400-watt metal halide fixtures in the warehouse. LED upgrade available.
- HVAC: RTUs and suspended gas fired, high efficiency unit heaters. The computer room is cooled by a Liebert chilled water air-conditioning system with an additional back-up A/C system

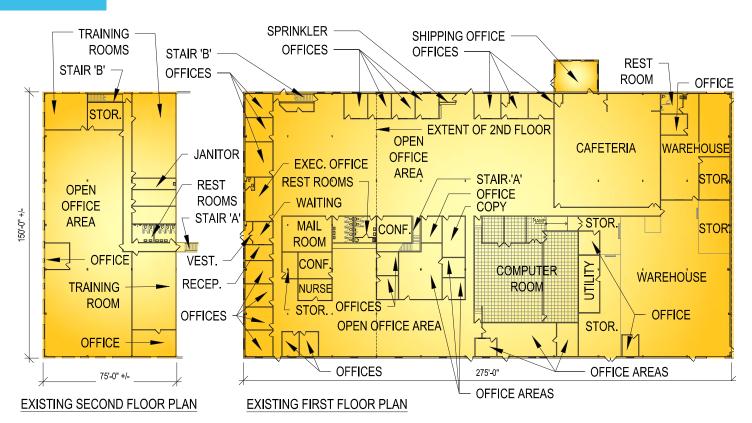
HANOVER INDUSTRIAL ESTATES IS AN EASY DRIVE FROM MANY KEY CITIES

CITY	MILES AWAY	Syracuse
Wilkes-Barre, PA	5	
Scranton, PA	24	81
Hazleton, PA	27	
Delaware Water Gap, PA	58	
Allentown, PA	58	OMILES
Binghamton, NY	84	O Mili
Morristown, NJ	97	ANIA WILES
Harrisburg, PA	105	ANIA MIL
Philadelphia, PA	105 119.HM31.cV	S MES
Port Newark, NJ	126	38
State College, PA	129	
New York, NY	129	476
Syracuse, NY	154	81
Baltimore, MD	182	_2
Hartford, CT	213	78
Washington, DC	225	Vo.
Pittsburgh, PA	260	Harrisburg
Boston, MA	317	76
Cleveland, OH	355	1
Toronto, ON	398	MD J

PLANS

SITE PLAN PROPOSED NEW VEHICULAR PARKING EXISTING TRUCK VEHICULAR PARKING **ENTRANCE** 10' X 12' PROPERTY LINE DRIVE-IN DOOR 80 0 B | 80 00/ STEWART ROAD PROPOSED FUTURE **EXISTING** VEHICULAR PARKING 6 BUILDING ES TOSS TREET S M V TITLE PROPERTY LINE PROPOSED 15,000 S.F. EXPANSION **VEHICULAR EXISTING** 10' X 12' DRIVE-IN DOOR **ENTRANCE** VEHICULAR PARKING **GENERATOR LOCATION**

FLOOR PLAN









570.823.1100

HANOVER INDUSTRIAL ESTATES • PITTSTON TOWNSHIP, PA























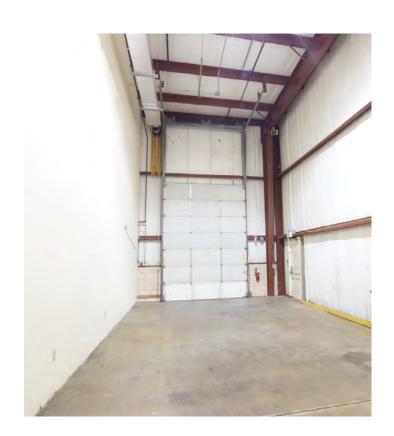






















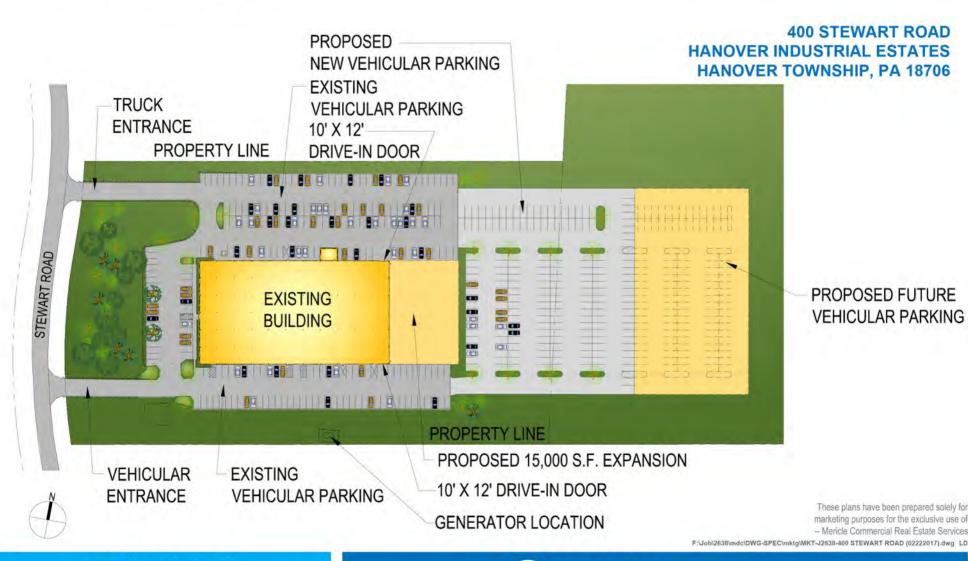




CONCEPTUAL SITE PLAN

PROPOSED NEW VEHICULAR PARKING 188
PROPOSED FUTURE PARKING 111

AVAILABLE 53,040 S.F. BUILDING WITH PROPOSED 15,000 S.F. EXPANSION



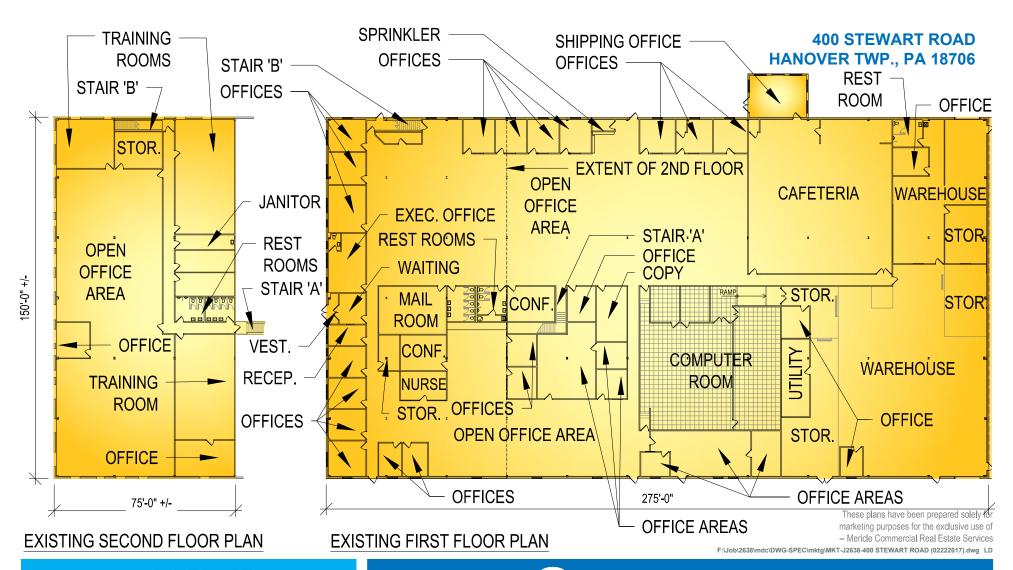
570.823.1100 mericle.com



East Mountain Corporate Center 100 Baltimore Drive Wilkes-Barre, PA 18702

EXISTING FLOOR PLANS

AVAILABLE 53,040 S.F. BUILDING WITH PROPOSED 15,000 S.F. EXPANSION HANOVER INDUSTRIAL PARK



570.823.1100 mericle.com



East Mountain Corporate Center 100 Baltimore Drive Wilkes-Barre, PA 18702

SPECIFICATIONS

SITE IMPROVEMENTS

 On-site parking for approximately 235 vehicles with future parking for up to 534 vehicles.

- Site contains approximately 23.91 acres.
- Professionally designed landscape and maintenance.
- Marquee sign at site entrance.

AVAILABLE 53,040 S.F. BUILDING WITH PROPOSED 15,000 S.F. EXPANSION HANOVER INDUSTRIAL PARK

> 400 STEWART ROAD HANOVER TWP., PA 18706

BUILDING IMPROVEMENTS

- Building contains 41,790 S.F. on the ground floor level with a 11,250 S.F. second floor level.
- Building dimensions are 275'-0" (length) x 150'-0" (depth). Expansion dimensions are 100'-0" (length) x 150'-0" (depth).
- 50'-0" x 50'-0" typical bay spacing with 25'-0" x 25'-0" bay spacing beneath second story.
- The building contains an existing, approximately 3,380 S.F., raised-access flooring Computer Center with dedicated HVAC.
- The existing subfloor is 6" concrete floor slab reinforced with welded steel mats.
- Roof is MR24 standing seam roof system with insulation.
- Exterior wall systems consists of architectural masonry, aluminum frame window systems, metal wall panels with insulation, and e.i.f.s. at entrance facade.
- The building contains two (2) 10' x 12' drive-in doors at grade.

UTILITIES AND BUILDING SYSTEMS

- The warehouse heating system is gas-fired, suspended unit heaters.
- The office space is heated and conditioned by multiple roof top packaged HVAC units.
- Available electrical service includes (2) 400 amp, 480/277 volt 3 phase services and a 600 amp, 480/277 volt 3 phase service.
- The building is served by an onsite generator for life safety systems and standby power.
- Existing Fire Protection System is an Ordinary Hazard Class III.

These plans have been prepared solely for marketing purposes for the exclusive use of
— Mericle Commercial Real Estate Services
F:Job\2638\mdc\DWG-SPEC\mktg\MKT-J2638-400 STEWART ROAD (02222017).dwg LD

570.823.1100 mericle.com

