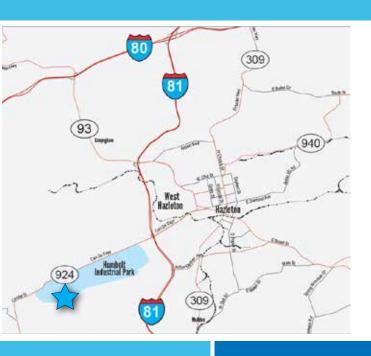
# 201,500 - 248,000 SF

#### 610 OAK RIDGE ROAD PARCEL #57

HUMBOLDT INDUSTRIAL PARK HAZLETON, PA 18202



### GREAT ACCESS TO I-81 & I-80!



#### **DIRECTIONS TO HUMBOLDT INDUSTRIAL PARK:**

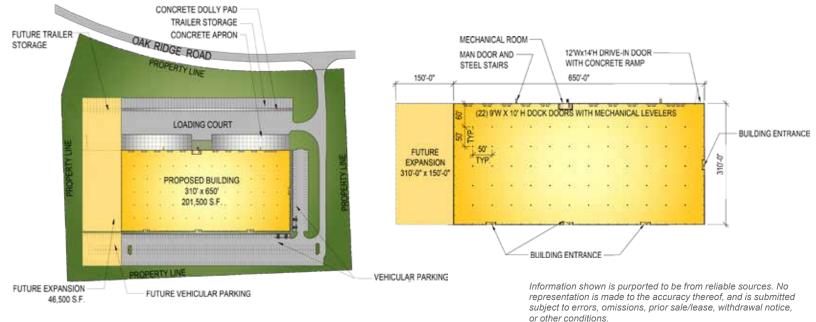
**Traveling North on I-81 -** Take Exit 143 for Rt. 924 toward Hazleton. At the end of the exit ramp, turn left. Drive approximately 1.2 miles. Humboldt Industrial Park will be on the left.

**Traveling South on I-81** - Take Exit 143 for Rt. 924 toward Hazleton. At the end of the exit ramp, turn right. Drive approximately 1.2 miles. Humboldt Industrial Park will be on the left.

## 201,500 - 248,000 SF

### 610 OAK RIDGE ROAD PARCEL #57

HUMBOLDT INDUSTRIAL PARK HAZLETON, PA 18202



#### PROPOSED PROPERTY SPECIFICATIONS

- 20.5 acre site
- Building shall contain 201,500 SF expandable to 248,000 SF
- 650' (length) x 310' (depth); Expansion 150' (length) x 310' (depth)
- Bay spacing shall be 50' x 50' spacing with a 60' deep staging bay
- Floor slab shall be 7" thick concrete reinforced with welded steel mats
- Roof system shall be MR24 standing seam roof system with insulation
- The building shall contain twenty-two (22) 9'-0" x 10'-0" vertical lift dock doors with 30,000 lb capacity Rite-Hite, mechanical levelers with bumpers and one (1) 12'-0" x 14'-0" vertical lift drive-in door with concrete access ramp
- Heating system shall be energy efficient Cambridge direct-fire units in warehouse areas, and gas / electric packaged roof-top HVAC units in office areas

- Electrical service shall be 800 AMP, 277/480 V,
   3-phase, expandable to 4000 AMP
- Interior warehouse lighting shall be LED
- Fire protection system shall be an early suppression fast response (ESFR) wet sprinkler system
- Provisions for domestic water and natural gas shall be provided
- All utilities shall be separately metered
- On-site vehicular parking shall be approximately (334) spaces with future parking for up to (60) additional spaces
- On-site trailer storage shall be for approximately (55) trailer spaces with (12) future spaces
- Shall have 8" thick x 60' deep, reinforced concrete apron at loading dock
- Shall have 8' wide concrete dolly pad at 60' deep trailer storage area