For Lease

## Build to Suit Mining (Blockchain or Cryptocurrency) or Tier III Data Center

- 125 Acres
- 200 MW of Capacity
- Established Bitcoin Operations with industry leaders – 5 MW in production
- 20 MW Tier III Data Center Approved

### Support Facilities:

- Mining- 1MW Containers
- Data Center 200,000 SF

### Utility Power Capacity:

- 50 MW Capacity avalable in 2020
- 90 MW Capacity avalable in 2021
- 200 MW Capacity available 2020

### Utility Power Design:

- 69 kV -> 13.8 kV -> 415 V
- 3 Substations with Onsite Substation

### Site Benefits:

- Existing Water Rights for Liquid Cooling 12,000,000 gallons of water per day
- Supports High Performance Compute
- Can support 125/kW density

### **Electricity Power Rates:**

- Sub .03 kWH (AEP-Ohio)

### Flood Zone:

- Outside 500-year flood plain

### Seismic:

- Outside earthquake fault zone
- Seismically isolated facility

### Remote Hands:

- 1-hour response time in business hours
- 4-hour response time after hours



# Tuscarawas River Tuscarawas River

### Security:

- 24 x 7 x 365
- Biometric / card access
- CCTV / motion sensors

### Fiber Providers:

AT&T, Crown Castle and Centurylink

### Build to Suit Design:

- UPS, N+2, parallel redundant
- PDU, 2N
- Cooling System, 2N
- Generators, N+1
- Outside 500-year flood plain

### Compliance:

SSAE 16 Type 2 SOC 1

### **Economic Incentives**

### Mining Incentives

- Member of Ohio Manufacturer's Association
- Taxes able to be paid in bitcoin
- Recognized as the most friendly mining state
- Low Cost of Ownership
- Full Turnkey solution and Operations on site

### Data Center Incentives

- Tax Abatement on Hardware Purchases
- Low Latency Fiber Routes to Columbus Carrier Hotels
- Low Latency Fiber Route to AWS Node in Columbus
- AWS Direct Connect Options Available
- Proximity to leading Cloud Provider Access Points

# Environmentally Sustainable Design for High Performance Compute

- 30+% net reduction in energy-related CO2 and air pollution
- No consumption of drinking water/gray water and no wastewater production
- No use of water treatment chemicals or potent greenhouse gas/ozone depleting refrigerants
- No impact on water quality, fish or wildlife

# Mining, Data Center and High Performance Compute – all available on site.

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### Generator Power Capacity:

- 10 MW

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