# Dove Valley Quannah

PRE-MORTEM RISK MITIGATION



#### **Project Overview**



#### **QUANNAH PARTNERS – NEW CLIENT**

Denver-based real estate investment firm

Residential, Industrial and Retail Experience



Project Director – Jason Somers
Project Manager – Andrew Zehnder
Project Engineer – Cullen Morris
Project Superintendent – Colin McKennan-Radler



#### **Project Overview**



#### **2 TILT-UP SPEC WAREHOUSES**

BUILDING #1 – 140K SF BUILDING #2 – 55K SF

**LOT SIZE - 15 ACRES** 

OWNER	QUANNAH PARTNERS
CM	POST GROUP

#### A/E TEAM

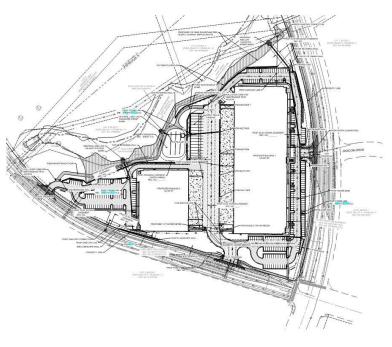
ARCHITECT	WARE MALCOMB
STRUCTURAL	PEAK ENGINEERING
MECHANICAL	THOMPSON ENGINEERING
ELECTRICAL	AE DESIGN

#### CONTRACT

CONTRACT	TYP	E	COST PLUS W/ GMP
CONTRACT	<b>\/</b> \ I	HE	\$46 27M



#### **Project Overview**



#### Project Schedule / Milestones

**Project Duration** 10 Months

Earthwork Begins May 1st \*\*

Foundations Begin May 31st
Steel Delivery October 14th
Structure Complete November 24th
Building Dry-In December 15th
MEP Complete January 12th

Substantial Completion January 28th, 2023

Final Completion March 9<sup>th</sup>, 2023



### Major Subcontractors

Steel Erection

**Phaze** 

<u>Scope</u>	<u>Subcontractor</u>	<u>Scope</u>	<u>Subcontractor</u>
Earthwork	GTH	Roofing	Bauen
Asphalt	Mountain States	Storefront	EAP Glass
Utilities	Summers	OH Doors/Dock Equipment	OGD Equipment
Retaining Walls	Integrated Wall	Painting	Messer
Landscape / IR	NuStyle	Fire Protection	Elevation
Concrete	Panel Masters	Plumbing	Freund
Structural Steel	RK Steel	HVAC	Clear Creek
Joist & Deck	New Millennium	Electrical	Core Electric

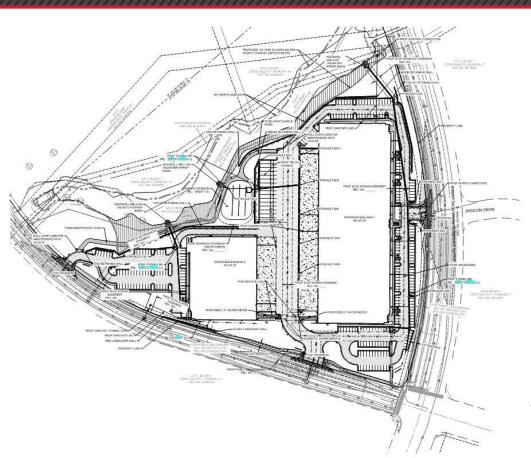


### **Project Location**



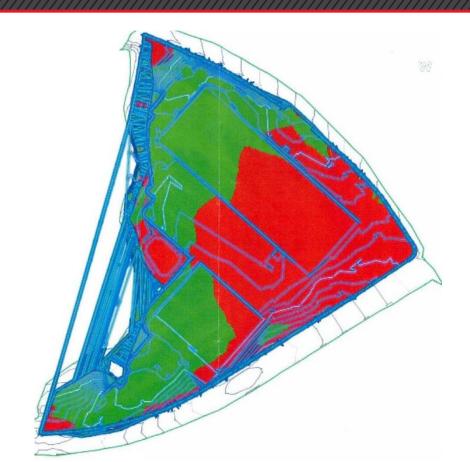


#### Sitework



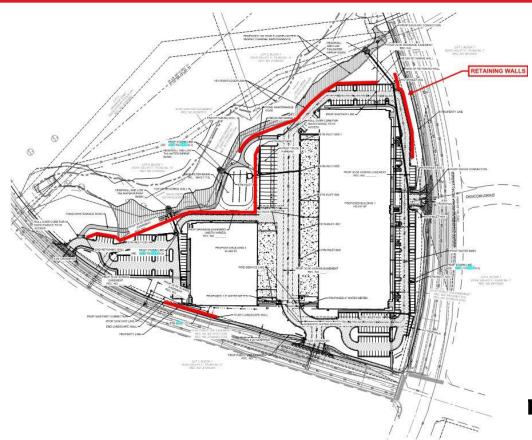


## Sitework – Cut/Fill



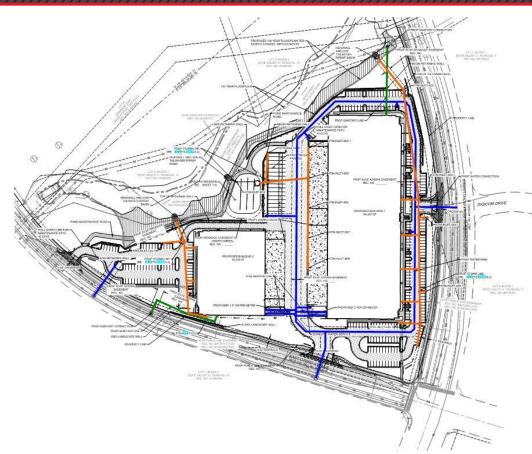


### Sitework – Retaining Walls



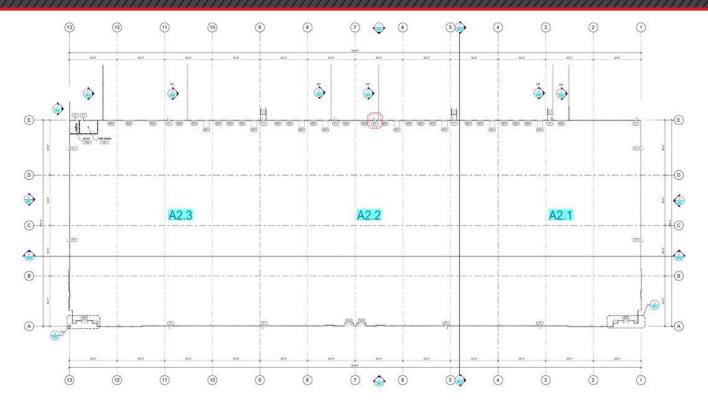


#### Sitework - Utilities



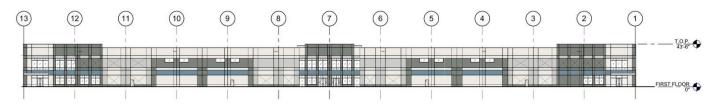


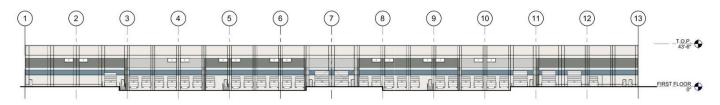
### Building #1 – Floor Plan





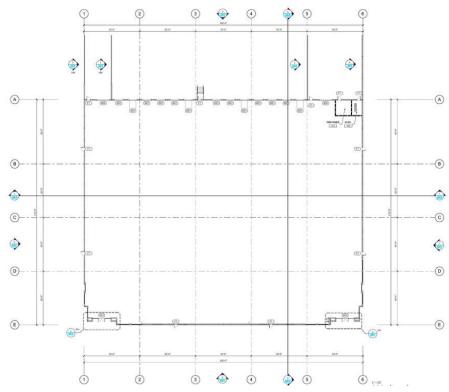
### Building #1 - Elevations





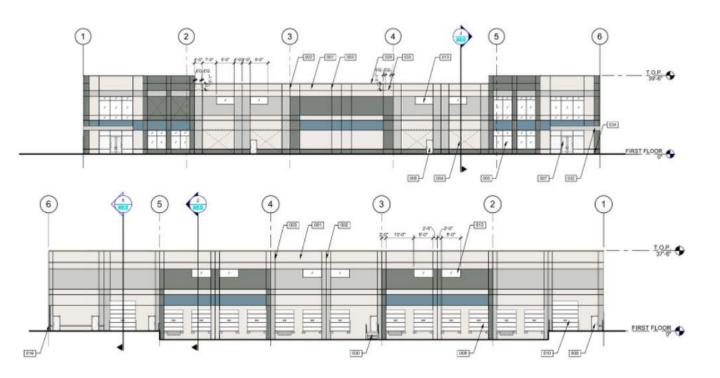


### Building #2 – Floor Plan





## Building #2 - Elevations





#### Potential Risks

- Retaining Wall Install Critical Path
- Material Availability/Escalation Costs Oil / Gas Increases
- Push to Pave Before Winter
- New Subcontractors Summers / Messer

