





Project Design

Site Planning

- 3 building campus like setting developed on a speculative basis
- Buildings designed to be divided with units ranging in size from 178,236 to 550,377 sf
- Service the needs of tenants looking for office/distribution, assembly and light manufacturing
- Constructed in 3 phases
- Open space 35%





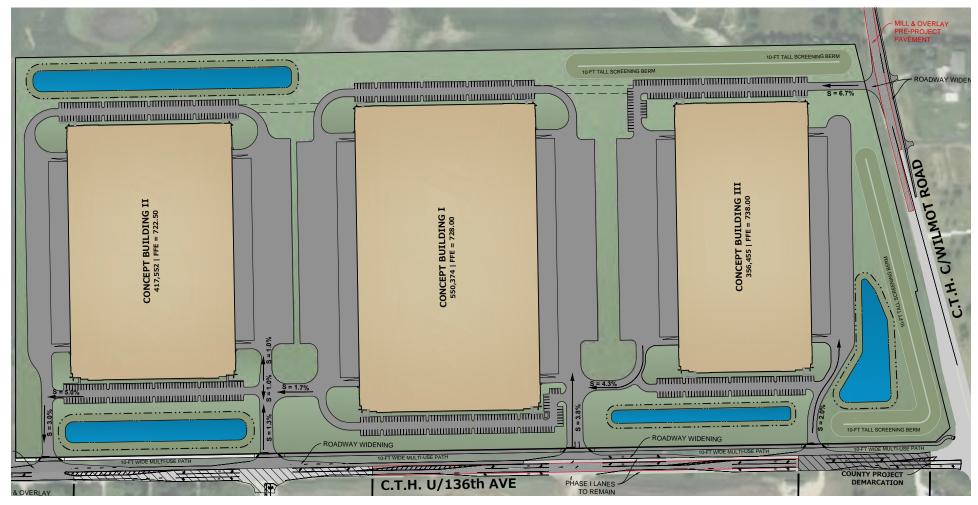
Project Design

Building Specifications

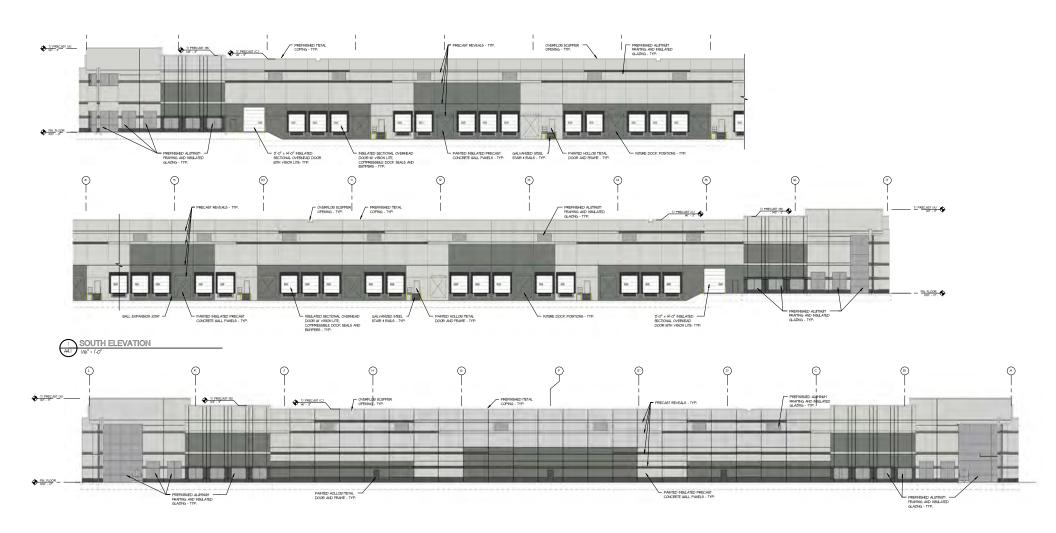
- "Class A" Investment Grade Development
- Precast Construction with architectural details
- Generous window line
- Enhanced landscaping
- 36'-40' clear, project 3-5% office buildout
- Truck docks screened by berms and landscaping
- 10' landscaped berm on the north property line
- Undulating landscaped berms along HWY U
- Four entrances with monument signage
- Projected 750-1000 employees when fully-developed

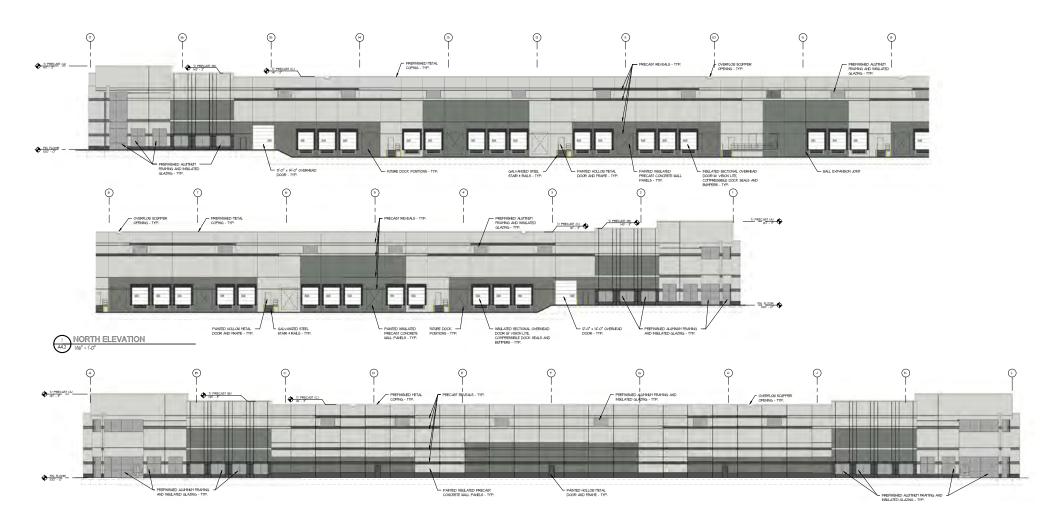


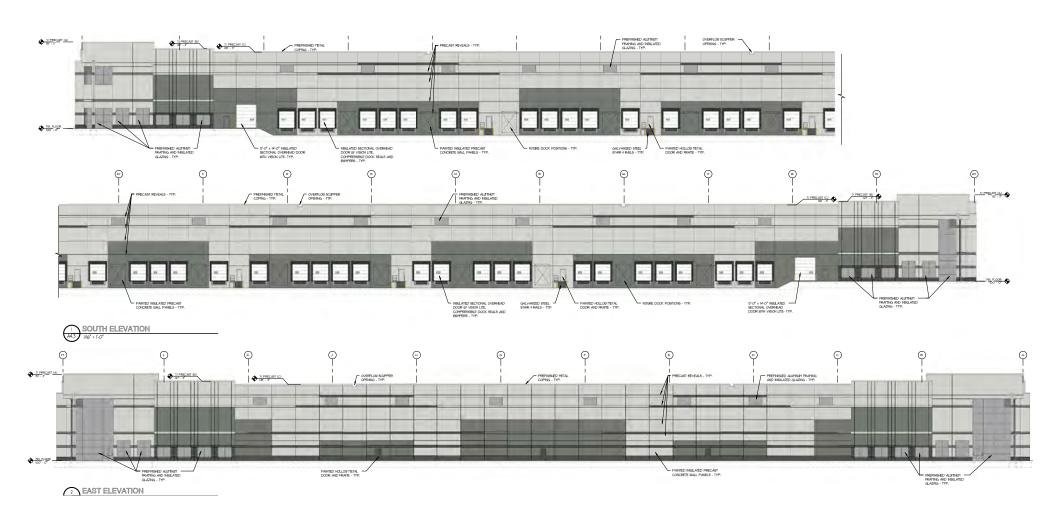


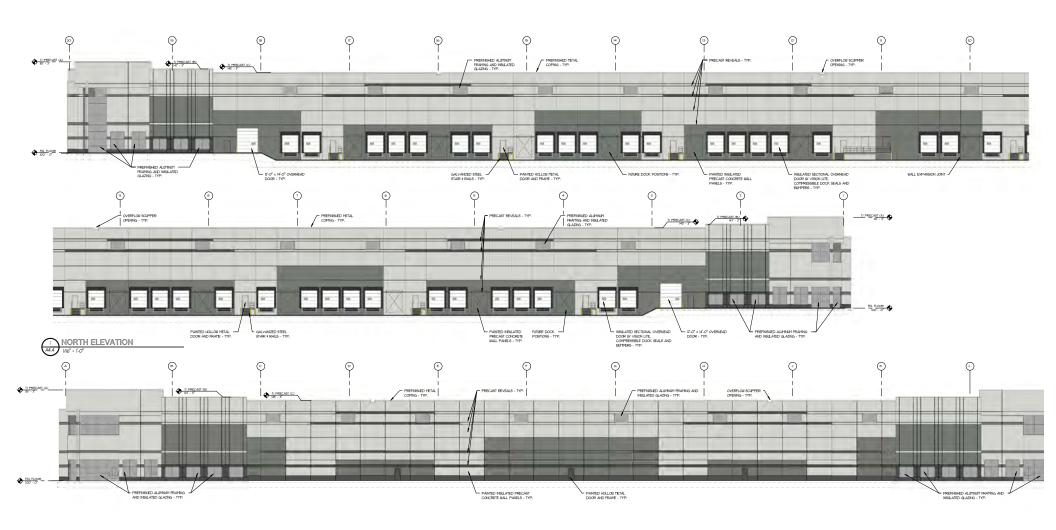


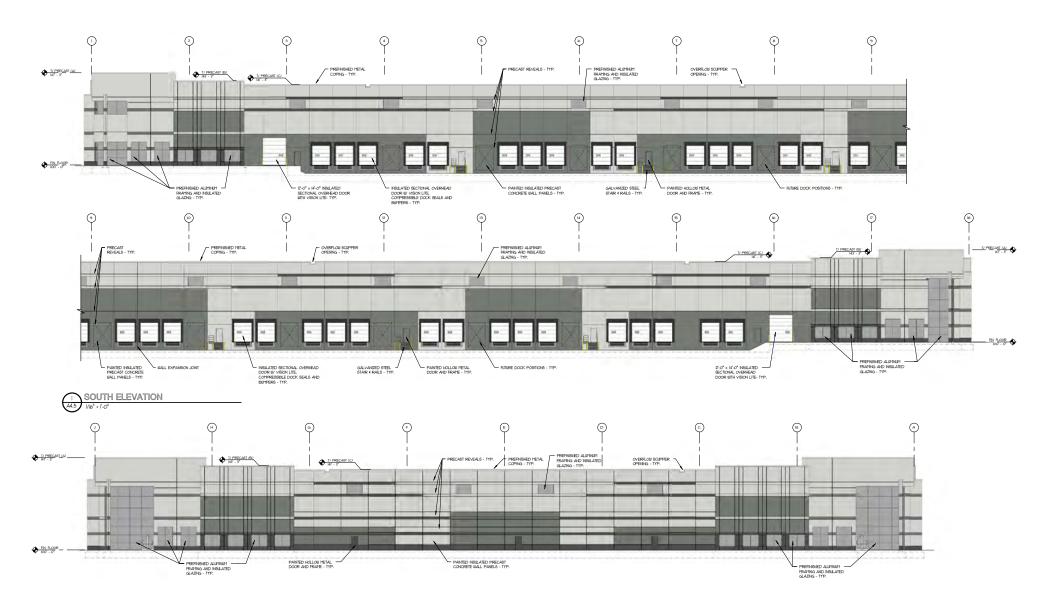
SITE AREA	81.84 Acres
BUILDING AREA	1,324,399 SF
TRUCK DOCKS	208
DRIVE-IN DOORS	12
TRAILER STALLS	286
CAR PARKING	708 spaces (approx.)

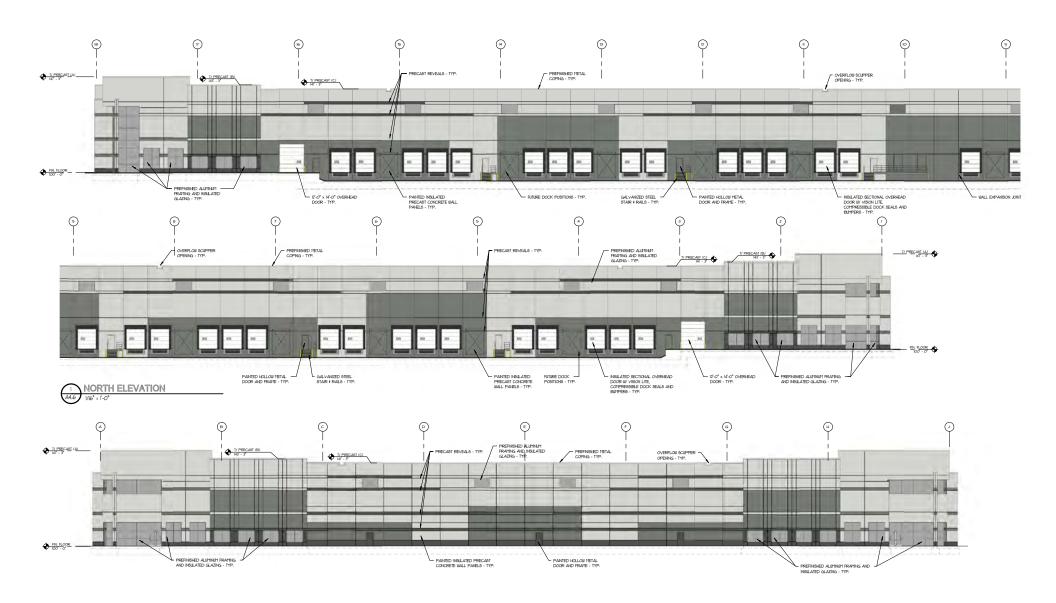


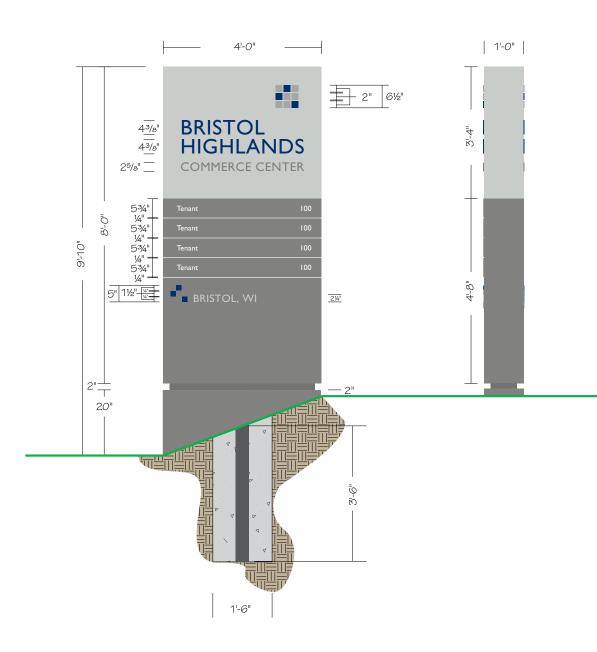












(1) 8'-0" x 4'-0" x 12" Double Face Non-Illuminated Monument Sign

 $\begin{tabular}{ll} \pmb{\textbf{Cabinet:}} & Fabricated & Aluminum & Painted & SW7064 & Passive & SW7067 & Cityscape \\ \pmb{\textbf{Square Logo:}} & \textbf{4}" & FCO & Alum. & Painted & SW7066 & Gray & Matters & PMS & 294 & Blue \\ \hline \end{tabular}$

"BRISTOL HIGHLANDS": 14" FCO Alum. Painted PMS 294 Blue
"COMMERCE CENTER": 14" FCO Alum. Painted SW7067 Cityscape

Reveal: 2" Alum. Painted SW7067 Cityscape

Base: Fabricated Alum. Painted SW7067 Cityscape

Address Copy: Gill Sans Font - 1/4" FCO Alum. Painted SW7064 Passive

Address Squares: 1/4" FCO Alum. Painted PMS 294 Blue **Tenant Panels:** .125" Alum. Painted SW7067 Cityscape

- Attach with Counter Sunk Screws

Tenant Copy: Gill Sans Font - 3M 7725-10 White Vinyl **Rules Between Tenant Panels:** Painted SW7064 Passive

Mounting: 4" Sch. 40 Steel Column set into 1'-6" Diameter x 3'-6" Deep

Concrete Pier Foundation

