

FOR LEASE

SPANISH SPRINGS INDUSTRIAL PARK

PHASE 3

2761 North 170 East | Spanish Fork, UT

New I-15
Interchange
1600 S/2700 N

4800 SOUTH

BUILDING 5

BUILDING 6



Jarrod Hunt
Vice Chair
+1 801 787 8940
jarrod.hunt@colliers.com

Andy Blunt
Vice President
+1 801 870 9648
andy.blunt@colliers.com

Lana Howell
Senior Associate
+1 801 450 1143
lana.howell@colliers.com



Website

PROPERTY SUMMARY

Spanish Springs Phase3 is a new Class A industrial development located in the growing business hub of Spanish Fork, Utah. The project includes two modern industrial buildings — 88,337 SF and 47,701 SF — designed for distribution, logistics, and light-manufacturing users.

A major advantage of this site is its connection to a significant new UDOT improvement. UDOT had built a new I-15 Interchange at 1600 S / 2700 N and widened the road from Main Street to the UPRR Tintic Line. This interchange will provide direct, efficient access to the Spanish Springs project and improve traffic flow for both trucks and employees.

2 buildings with a total of
136,038 SF

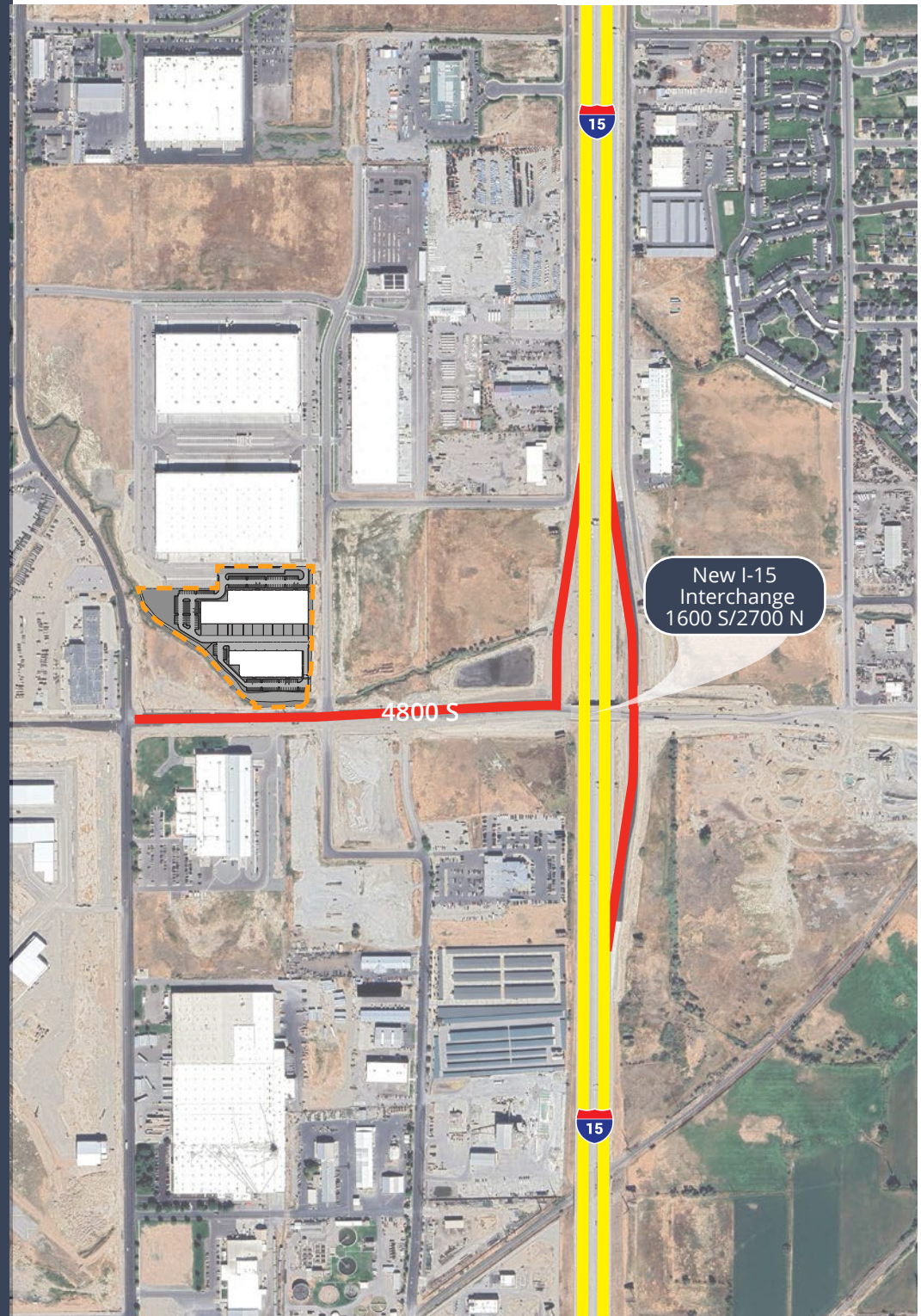
216
parking stalls

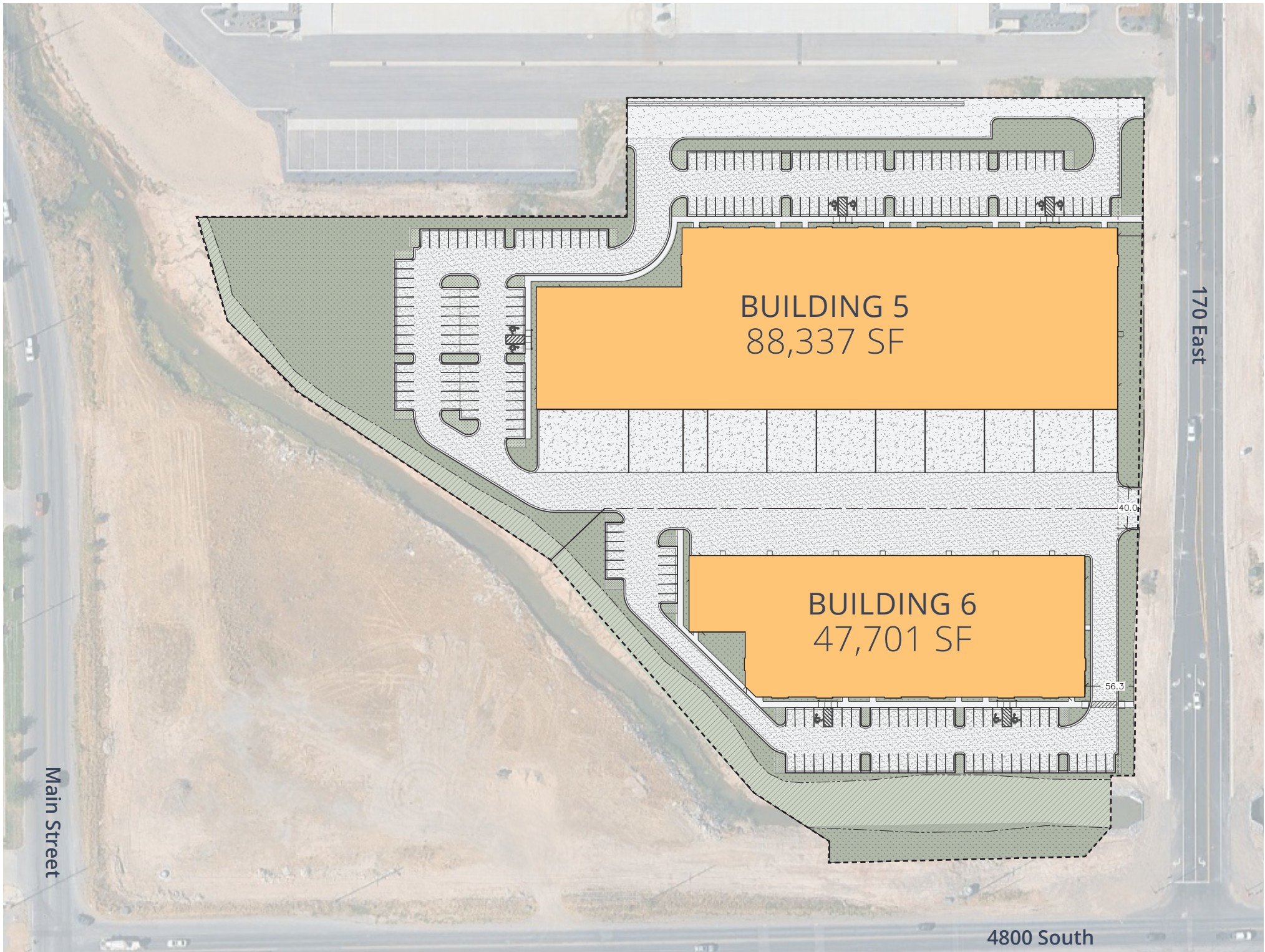
1 gigabit (up and down)
telecommunication service

Zoned
Light Industrial

ESFR
Fire Suppression

2026
Completed Construction





BUILDING 5
88,337 SF

BUILDING 6
47,701 SF

170 East

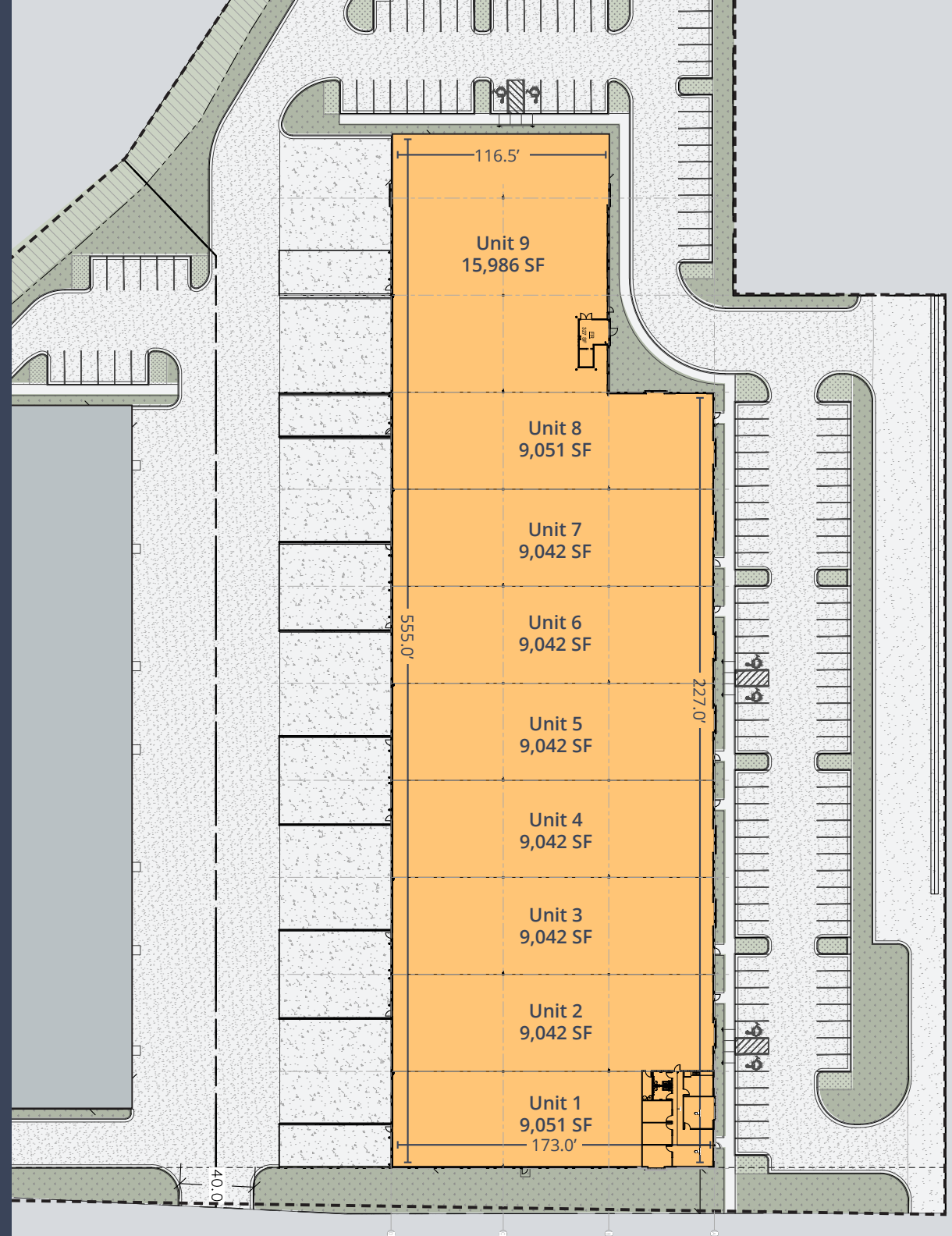
Main Street

4800 South

BUILDING 5

FLOORPLANS

Total SF	88,337 SF
Availabe SF	88,337 SF
Minimum Divisibility	9,042 SF
Dock High Doors	20
Ground Level Doors	9
Power Per Bay	3 Phase 200 A 480 V
Clear Height	28'
Column Spacing	52' x 56' 6"
Parking Stalls	145



*1 Bay Minimum/9 Bay Maximum Divisibility

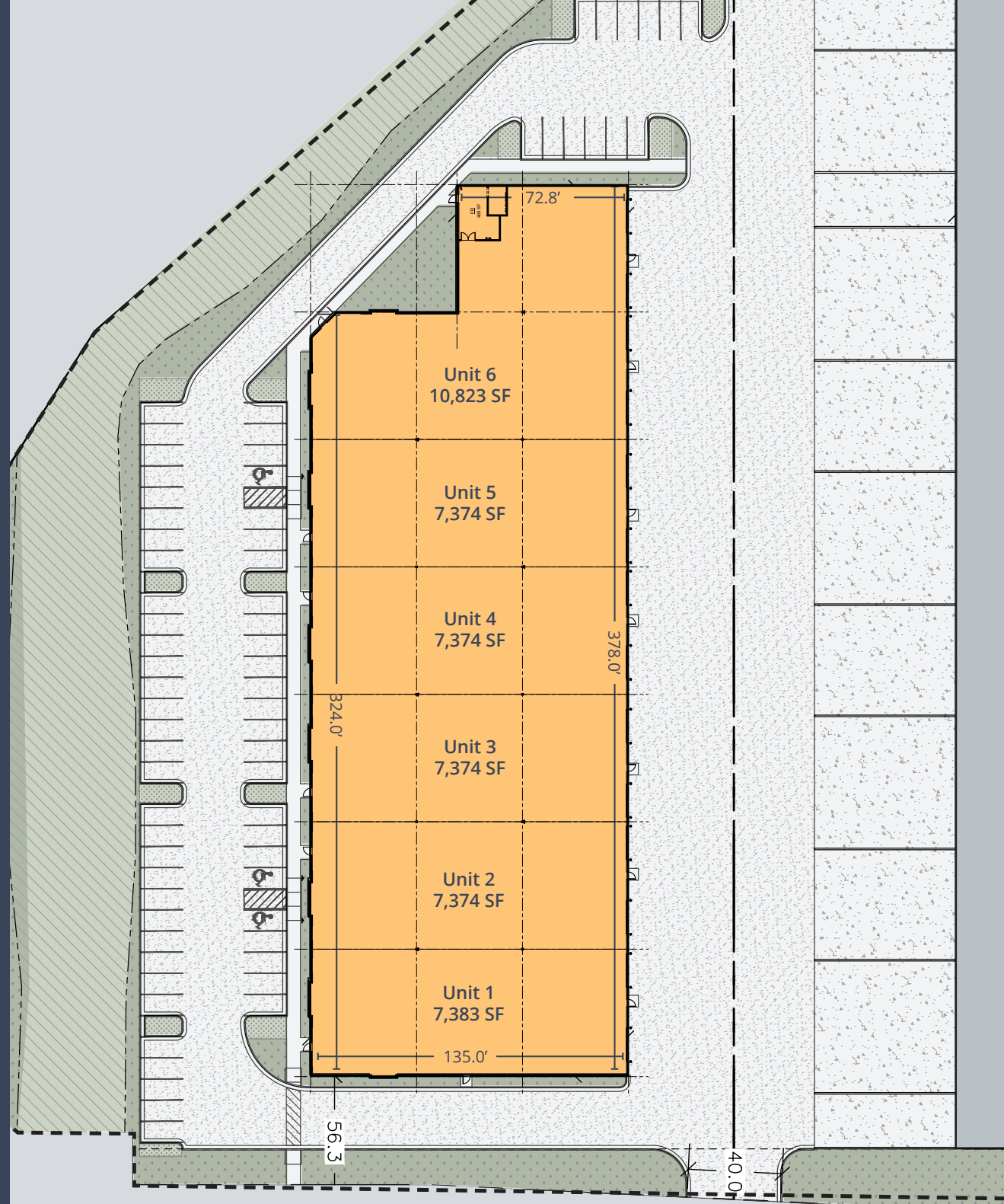
*SF per Bay (Gross): 9,008 - 9,018 SF (varies based on building popouts)

BUILDING 6 FLOORPLANS

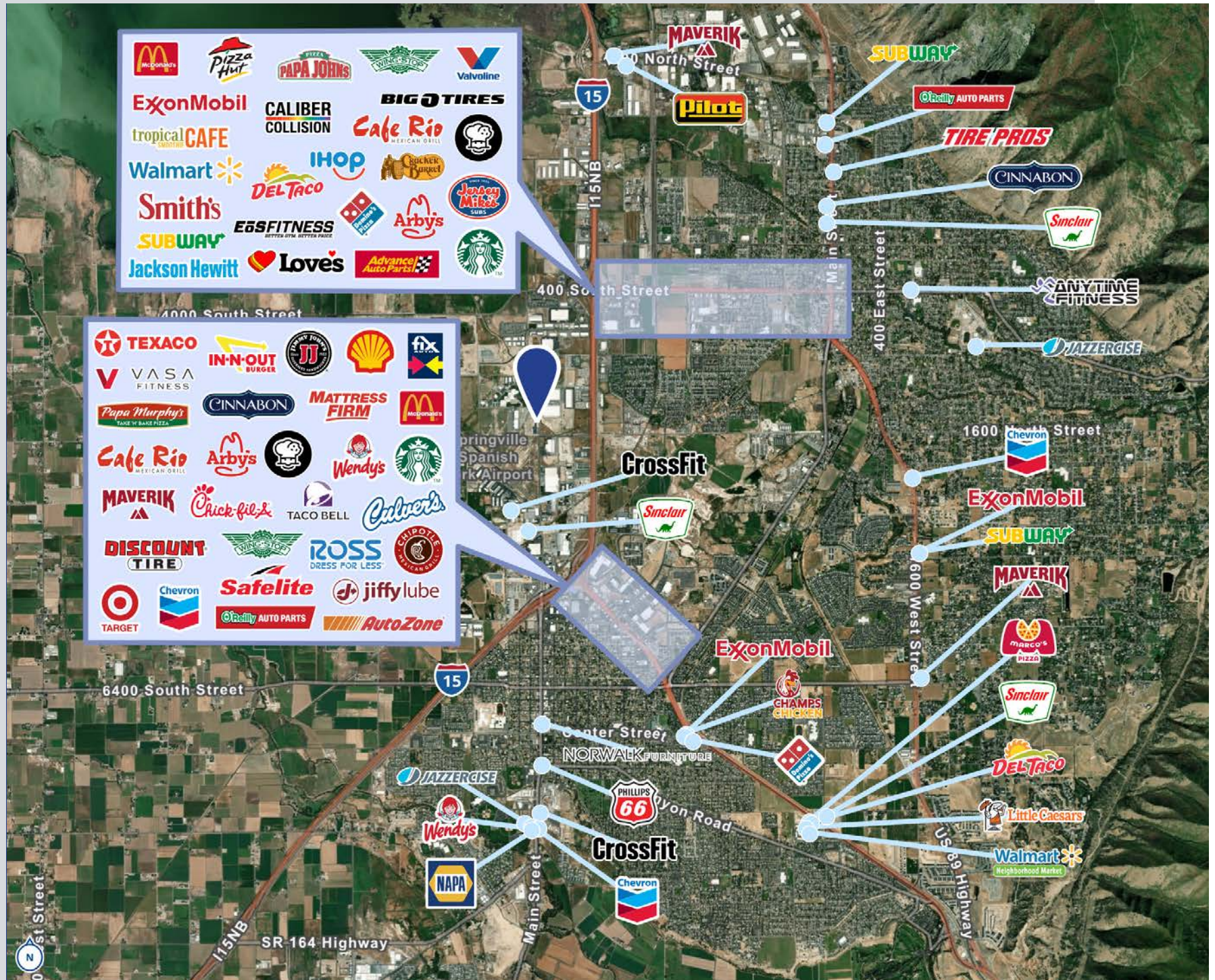
Total SF	47,701 SF
Availabe SF	47,701 SF
Minimum Divisibility	7,374 SF
Dock High Doors	0
Ground Level Doors	14
Power Per Bay	3 Phase 200 A 480 V
Clear Height	24'
Column Spacing	54' x 45'
Parking Stalls	71

*1 Bay Minimum/6 Bay Maximum Divisibility

*SF per Bay (Gross): 7,301 - 7,310 SF (varies based on building popouts)



AREA MAP



SPANISH FORK

DEMOGRAPHICS

285,796

Population

26.3

Median Age

94,137

5 year total households

\$595,354

Median home value

7,248

Total businesses

105,766

Total employees

68%

White Collar

19%

Blue Collar

BY THE NUMBERS

From 2019 to 2024, jobs increased by 16.3% in Spanish Fork, UT from 18,296 to 21,285. This change outpaced the national growth rate of 4.4% by 11.9%.

Spanish Fork's population grew by 6,540 over the last 5 years and is projected to grow by 6,924 over the next 5 years

Manufacturing is the second-fastest growing industry and it is the industry with the top gross regional product in Spanish Fork.

Spanish Fork is located within an 11-hour radius (one-day commercial trucking drive time) to North America's two largest ports: Los Angeles and Long Beach, which handle 39 percent of U.S. cargo.

As of 2018, Spanish Fork had the lowest crime rate in the State of Utah among cities with more than 35,000 residents

Spanish Fork is located within a 30-mile radius of four colleges and universities, with more than 60,000 current student residents.





Website

BUILDING 5

BUILDING 6

New I-15
Interchange
1600 S/2700 N



4800 SOUTH

FOR LEASE

SPANISH SPRINGS INDUSTRIAL PARK

PHASE 3

2761 North 170 East | Spanish Fork, UT

Jarrold Hunt
Vice Chair
+1 801 787 8940
jarrold.hunt@colliers.com

Andy Blunt
Vice President
+1 801 870 9648
andy.blunt@colliers.com

Lana Howell
Senior Associate
+1 801 450 1143
lana.howell@colliers.com

This document has been prepared by Colliers International for advertising and general information only. Colliers International makes no guarantees, representations or warranties of any kind, expressed or implied, regarding the information including, but not limited to, warranties of content, accuracy and reliability. Any interested party should undertake their own inquiries as to the accuracy of the information. Colliers International excludes unequivocally all inferred or implied terms, conditions and warranties arising out of this document and excludes all liability for loss and damages arising there from. This publication is the copyrighted property of Colliers International and/or its licensor(s). ©2025. All rights reserved.