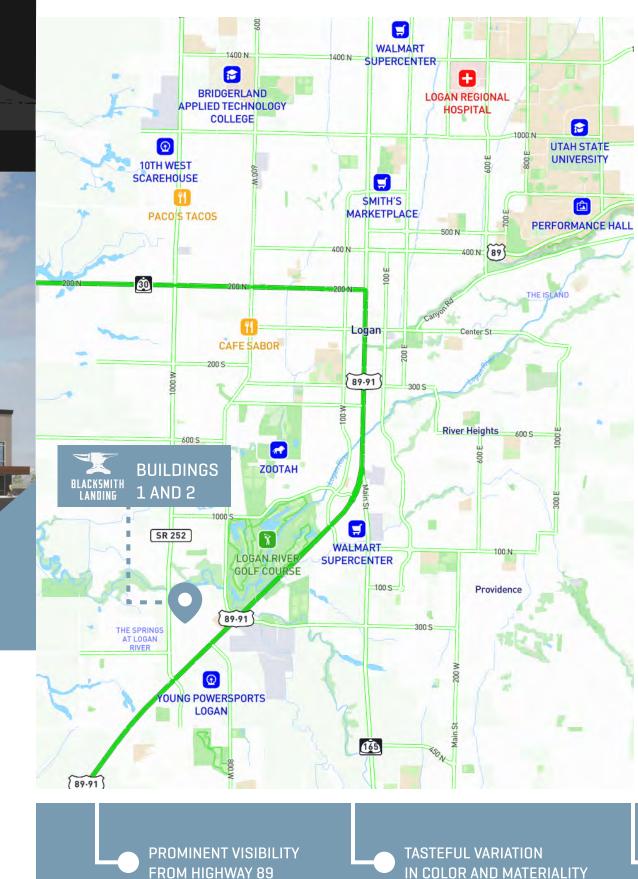
01. LOCATION AERIAL

Situated near the intersection of 1000 West and Highway 89, this site serves as the welcoming gateway to the Logan & Cache Valley market. Its strategic positioning ensures local businesses swift access to key major transit arteries serving Northern Utah, Southern Idaho, and beyond.



BLACKSMITH LANDING

1616 S 1000 W LOGAN, UTAH 84321

CLASS A | REAR LOAD | DISTRIBUTION FACILITY

Building 1: +/- 30,000 SF Available

Building 2: 96,786 SF Available

Rate Range: \$0.87 - 1.05 PSF/MO



FOR MORE INFORMATION, PLEASE CONTACT

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BRYAN STEVENSON Managing Partner +1 435 881 0200 bryan@stokesstevenson.com

WASATCH

GROUP

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STOKES

STEVENSON



SUSTAINABLE FEATURES



WHITE TPO ROOF (60 MIL)

Solar reflective index 98/83 (after 3 years)



ROOFING Insulation system R-30



CLERESTORY WINDOWS

Around warehouse perimeter for additional daylighting



ALL OVERHEAD & DOCK DOORS

Insulated R-7.35



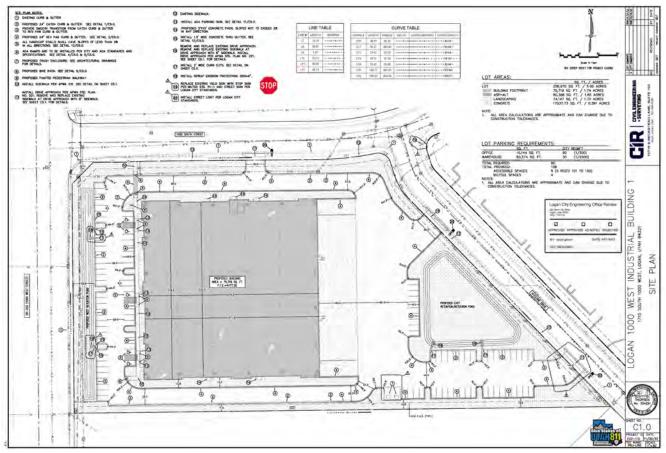
ALL INTERIOR, EXTERIOR AND ON SITE

Light fixtures are LED

N COLOR AND MATERIALITY

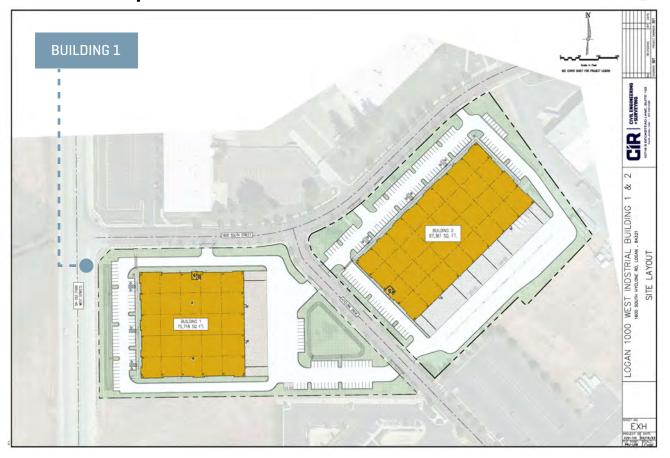


02. BUILDING 1 SITE PLAN



PHASE 1 | SITE PLAN

UNDER CONSTRUCTION =





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^{03.} BUILDING 1 SPECIFICATIONS

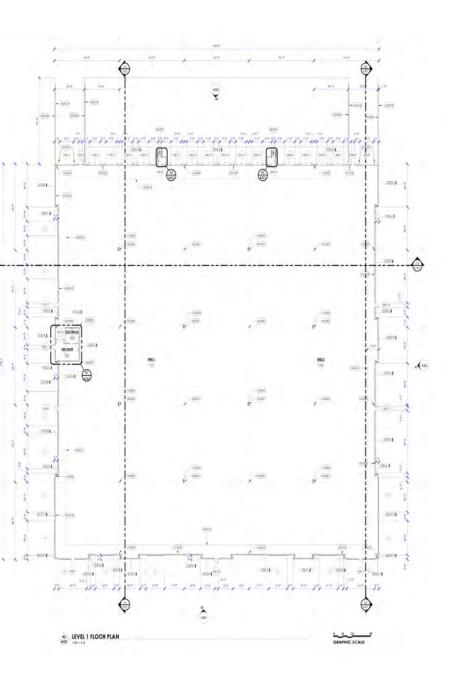
BUILDING SIZE:	75,718
AVAILABLE:	+/- 30,000 SF
DIVISIBLE TO:	+/- 15,000 SF
DIMENSIONS:	275' X 280'
TYPICAL COLUMN SPACIN	NG: 56' X 53' 9"
CEILING CLEARANCE:	32 '
POWER: 2,	000 AMPS, 277/480 VOLT, 3 PHASE
CONSTRUCTION TYPE:	CONCRETE TILT
FIRE SUPPRESSION:	ESFR
FLOOR SLAB:	6"
DOCK HIGH DOORS:	14
GRADE LEVEL DOORS:	2
EMPLOYEE PARKING:	108 STALLS
ZONING:	INDUSTRIAL PARK

ADDITIONAL PARK FEATURES

PROXIMITY / DRIVE TIME TO: SALT LAKE CITY BOISE, IDAHO LOGAN AIRPORT USU CAMPUS

1 HR 15 MIN 4 HR 15 MIN 10 MIN 12 MIN



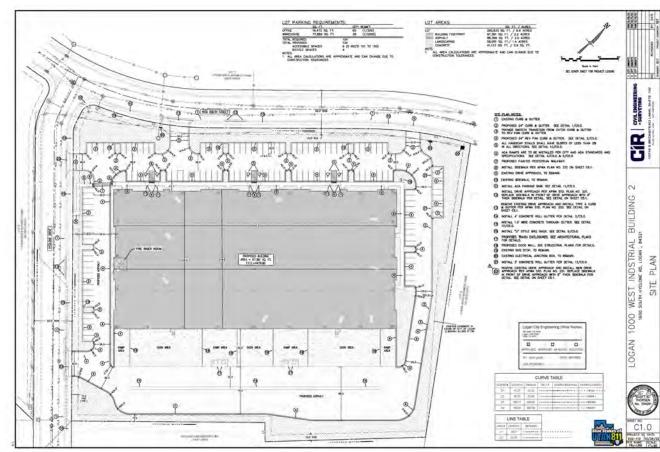




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04. **BUILDING 2 SITE PLAN**



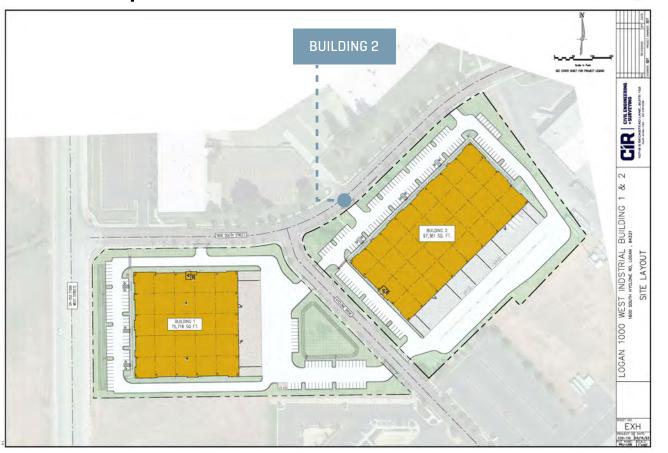
PHASE 1 | SITE PLAN

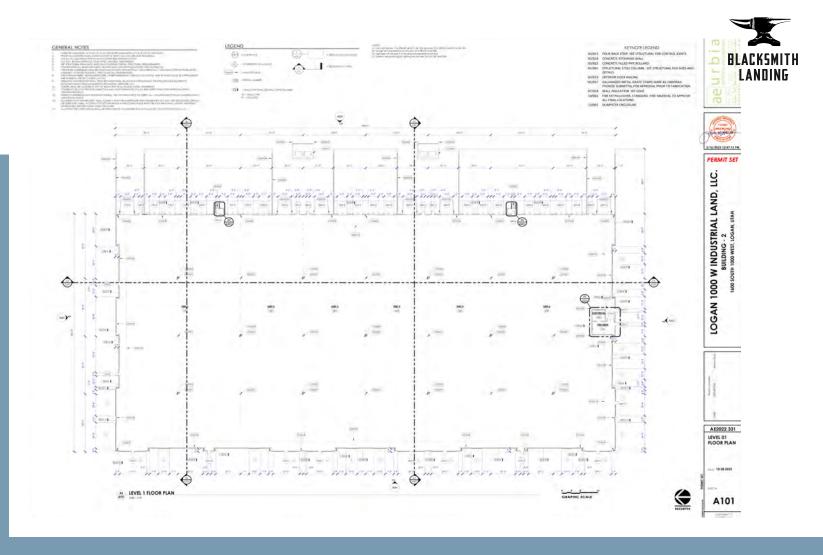
UNDER CONSTRUCTION =

X

BLACKSMITH Landing

2





05. **BUILDING 2 SPECIFICATIONS**

BUILDING SIZE:	96,768
AVAILABLE:	96,768
DIVISIBLE TO:	+/- 12,500 SF
DIMENSIONS:	448' X 200'
TYPICAL COLUMN SF	PACING: 56' X 53' 4"
CEILING CLEARANCE	: 32'
POWER:	3,000 AMPS, 277/480 VOLT, 3 PHASE

CONSTRUCTION TYPE:	CONCRETE TILT
FIRE SUPPRESSION:	ESFR
FLOOR SLAB:	6"
DOCK HIGH DOORS:	18
GRADE LEVEL DOORS:	6
EMPLOYEE PARKING:	134 STALLS
ZONING:	INDUSTRIAL PARK



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