BUILD-TO-SUIT OPPORTUNITY

±95-acre Class-A temperature-controlled BNSF Premier Transload planned development

RAIL-SERVED INDUSTRIAL CAMPUS ON THE BNSF NETWORK

AT MARK IV PARKWAY, FORT WORTH, TX





MICHAEL FLYNN Senior Director michael.flynn@cushwake.com +1 952 837 8688 DAVID ESEKE, SIOR Executive Managing Director david.eseke@cushwake.com +1 972 663 9852

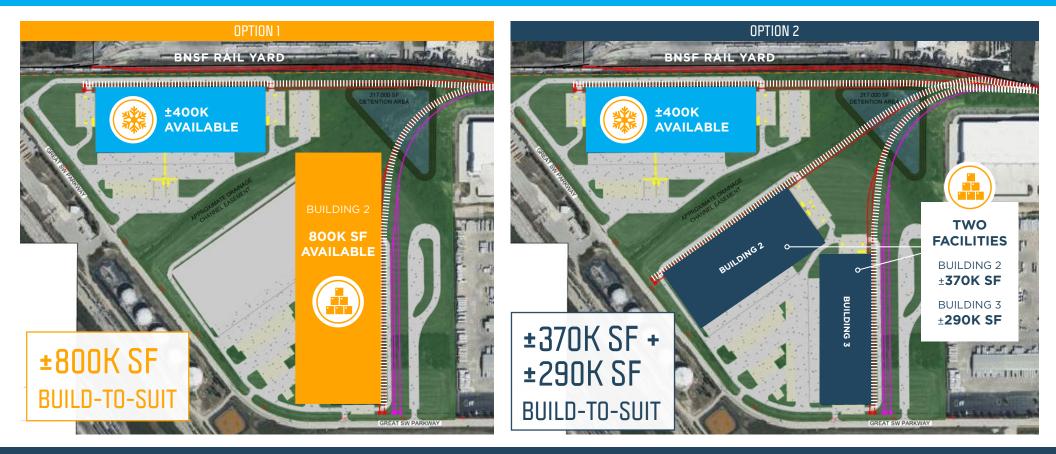
JAY BENNER

Director jay.benner@cushwake.com +1 972 663 9739

DAN GLEASON

Executive Managing Director dan.gleason@cushwake.com +1 952 893 8884

PROPERTY HIGHLIGHTS



±1.2 MILLION SF

Rail-served industrial campus on the BNSF network







Flexible building sizes, significant rail car storage & utility capacity

BUILDING DATA



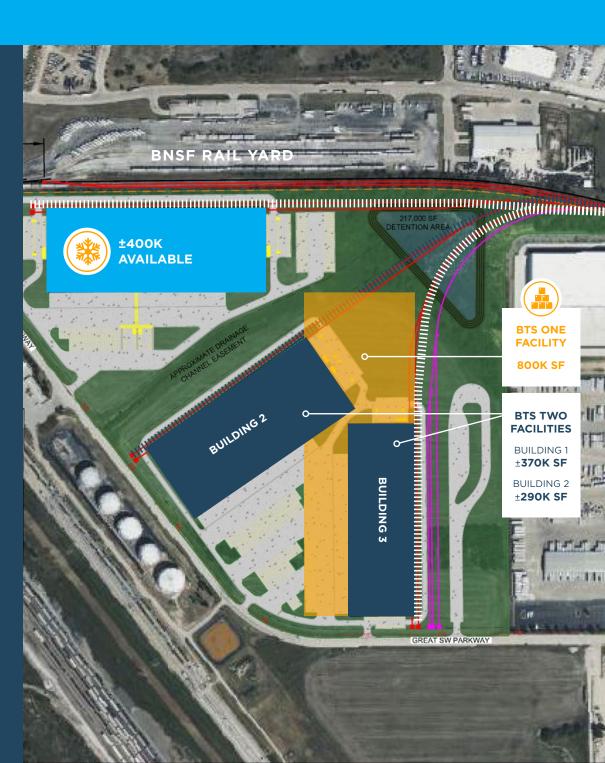
FREEZER/COOLER FACILITY

Building Size	±400,000 SF
Divisible To	±200,000 SF
Warehouse Temperature	-20°F to 50°F
Refrigeration System	Tenant Controlled Modular Installation
Clear Height	40'
Rail Dock Depth	34'
Loading Bay Depth	60'
Dock Levelers	Vertical Storing



DRY STORAGE

Building Size	Up to 800,000 SF
Divisible To	±250,000 SF
Warehouse Temperature	55°F to 75°F
HVAC System	Air Rotation Units (stor) Rooftop Units (dock)
Rail Dock Depth	34'
Loading Bay Depth	60'
Dock Levelers	Vertical Storing



UNBEATABLE ACCESS & CONNECTIVITY



BUSFRA

E.

Adjacent to BNSF's North Rail Yard

820



Immediate access to I-35W & Loop 820

Near major bus routes

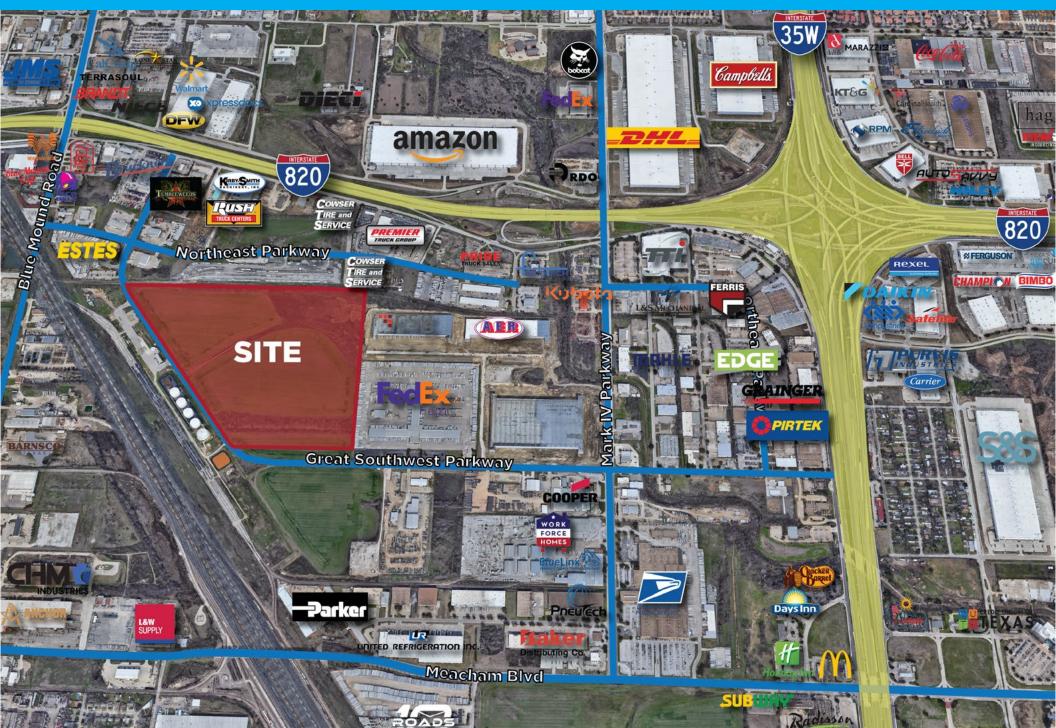
GREAT SW PKV

MEACHAM BLVD

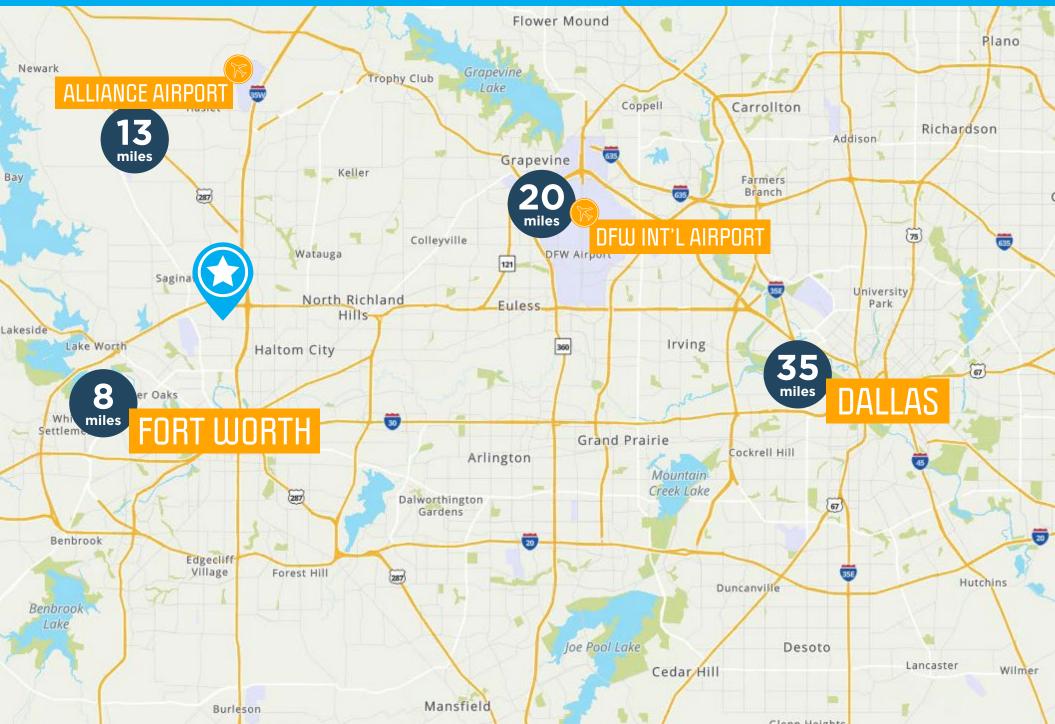


35W

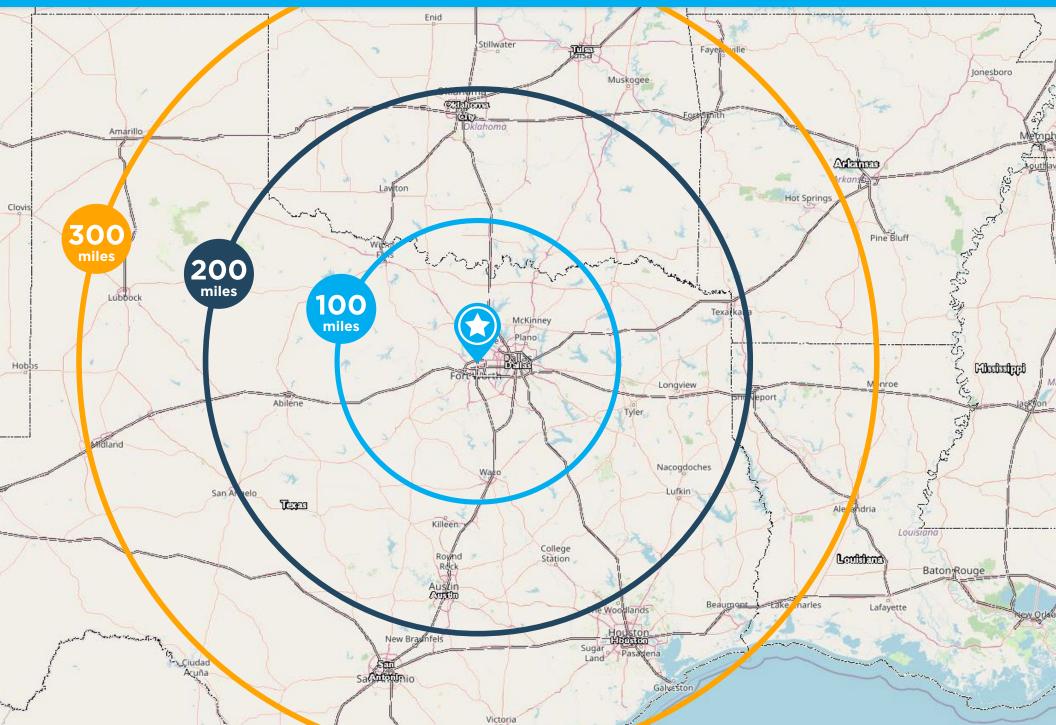
CORPORATE NEIGHBORS



MARK IV PARKWAY, FORT WORTH, TX



MARK IV PARKWAY, FORT WORTH, TX



BNSF NETWORK MAP



RAIL-SERVED INDUSTRIAL CAMPUS ON THE BNSF NETWORK

AT MARK IV PARKWAY, FORT WORTH, TX

the II.

BUILD-TO-SUIT OPPORTUNITY





MICHAEL FLYNN

Senior Director michael.flynn@cushwake.com +1 952 837 8688

DAVID ESEKE, SIOR

Executive Managing Director david.eseke@cushwake.com +1 972 663 9852

JAY BENNER

Director jay.benner@cushwake.com +1 972 663 9739

DAN GLEASON

Executive Managing Director dan.gleason@cushwake.com +1 952 893 8884