





±1,602,730 SF

FULLY APPROVED INDUSTRIAL DEVELOPMENT SITE IN A FEDERAL OPPORTUNITY ZONE











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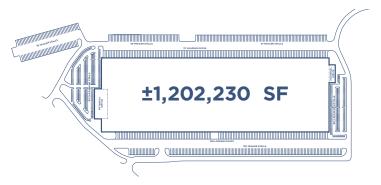
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2.5 MI. to NJ Turnpike | **1.5 MI.** to Route I-295 | **4 MI**. from DE Mem. Bridge | **12 MI.** from Comm. Barry Br.





LEASABLE AREA:	±1,202,230 SF
LOT SIZE:	117.49 acres
DIMENSIONS:	1904'x 620'
LOADING FORMAT:	Cross dock
CEILING HEIGHT:	40' clear
LOADING DOORS:	225
CAR PARKING:	503
TRAILER PARKING:	363
DOCK EQUIPMENT:	To suit
DRIVE-IN DOORS:	4 drive-in doors
TRUCK COURT:	190'
COLUMN SPACING:	50 'x 56' (60' in loading bay)
WALL CONSTRUCTION:	Architecturally articulated and painted tilt-up solid concrete panels
LIGHTING SYSTEM:	LED lighting fixtures to suit
FLOOR SYSTEM:	7" thick 4000 PSI non-reinforced concrete sealed with Ashford hardener sealant. Floor Flatness: Ff/Fl - 60/40
FIRE PROTECTION:	Early Suppression Fast Response (ESFR) system
ROOF SYSTEM:	60 mil Single-ply EPDM (rubber) style roof with R-20 insulation

SITE SPECIFICATIONS

BETTALLER PARKING SPACES

±400,500 SF

±400,500 SF 41.26 acres 1335' x 300' Single side load 40' clear 78 To suit 2 drive-in doors

> Architecturally articulated and painted tilt-up solid concrete panels

56' x 48'

LED lighting fixtures to suit

7" thick 4000 PSI non-reinforced concrete sealed with Ashford hardener sealant. Floor Flatness: Ff/Fl - 60/40

Early Suppression Fast Response (ESFR) system

60 mil Single-ply EPDM (rubber) style roof with R-20 insulation

Roof-mounted Cambridge gas-fired hot air furnaces with summer ventilation feature capable of maintaining 50°F basedon ASHRAE design standards

LABOR STATISTICS WITHIN 30-MIN DRIVETIME

R-20 insulation

Roof-mounted Cambridge gas-fired hot air furnaces

with summer ventilation feature capable of maintaining

50°F basedon ASHRAE design standards



HEATING SYSTEM:

750,026 Population within a

income

30-min drivetime



70,000+

In the blue collar demographic



10,000+ **Existing warehouse**

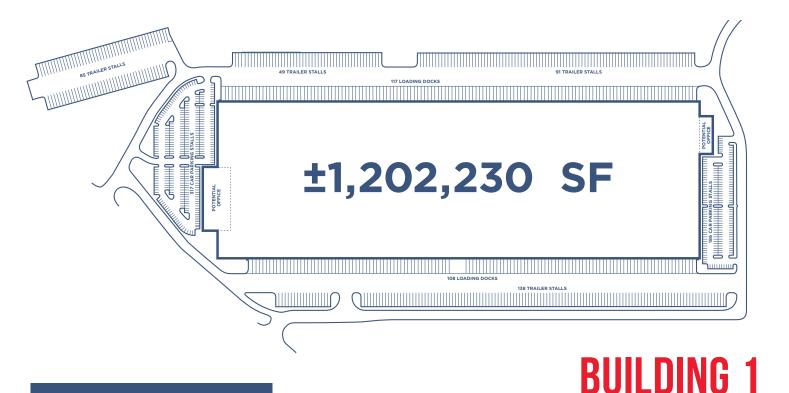
workers

\$62,426 **Median household**

10% **Warehouse occupations** over the US average



FAVORABLE Education levels for warehouse employment



SPECIFICATIONS

FLOOR SYSTEM: 7" thick 4000 PSI non-reinforced concrete

sealed with Ashford hardener sealant.

Floor Flatness: Ff/FI - 60/40

FIRE PROTECTION: Early Suppression Fast Response (ESFR)

system

ROOF SYSTEM: 60 mil Single-ply EPDM (rubber) style roof

with R-20 insulation

HEATING SYSTEM: Roof-mounted Cambridge gas-fired hot air

furnaces with summer ventilation feature capable of maintaining 50°F basedon

ASHRAE design standards

LEASABLE AREA: ±1,202,230 SF

LOT SIZE: 117.49 acres

BUILDING DIMENSIONS: 1904'x 620'

LOADING FORMAT: Cross dock

CEILING HEIGHT: 40' clear

LOADING DOORS: 225

CAR PARKING: 503

TRAILER PARKING: 363

DOCK EQUIPMENT: To suit

DRIVE-IN DOORS: 4 drive-in doors

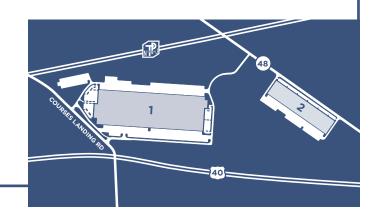
TRUCK COURT: 190'

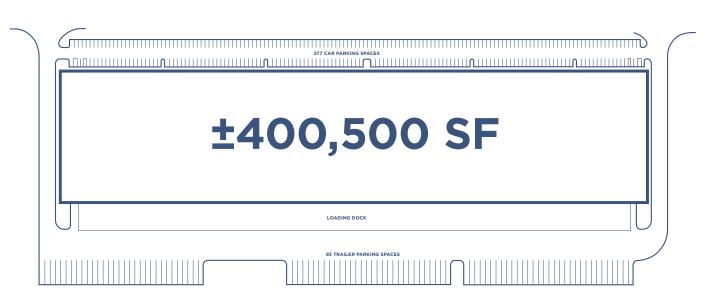
COLUMN SPACING: 50 'x 56' (60' in loading bay)

WALL CONSTRUCTION: Architecturally articulated and

painted tilt-up solid concrete panels

LIGHTING SYSTEM: LED lighting fixtures to suit





BUILDING 2

SPECIFICATIONS

LEASABLE AREA: ±400,500 SF

LOT SIZE: 41.26 acres

BUILDING DIMENSIONS: 1335' x 300'

LOADING FORMAT: Single side load

CEILING HEIGHT: 40' clear

LOADING DOORS: 78

CAR PARKING: 277

TRAILER PARKING: 93

DOCK EQUIPMENT: To suit

DRIVE-IN DOORS: 2 drive-in doors

TRUCK COURT: 185'

COLUMN SPACING: 56' x 48'

WALL CONSTRUCTION: Architecturally articulated and

painted tilt-up solid concrete panels

LIGHTING SYSTEM: LED lighting fixtures to suit

FLOOR SYSTEM: 7" thick 4000 PSI non-reinforced concrete

sealed with Ashford hardener sealant.

Floor Flatness: Ff/FI - 60/40

FIRE PROTECTION: Early Suppression Fast Response (ESFR)

system

ROOF SYSTEM: 60 mil Single-ply EPDM (rubber) style roof

with R-20 insulation

HEATING SYSTEM: Roof-mounted Cambridge gas-fired hot air

furnaces with summer ventilation feature capable of maintaining 50°F basedon

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