## New construction

## 95 Distribution Center

FOR LEASE | 95 Distribution Center | Stafford, VA

## FEATURES

- 486,720 SF world class facility designed with e-commerce users in mind
- Ideal location to service Washington DC and NOVA markets, 25 miles to I-495 and 40 miles to Washington DC
- New HOV lanes allowing quicker access north
- Delivery Spring 2020
- Immediate access to I-95 via Exit 136 Centerport Parkway
- Adjacent to Stafford Regional Airport
- Ample, quality, available labor
- 567 vehicle spaces
- 157 trailer stalls for storage
- $140^{\prime}$ truck court with $60^{\prime}$ concrete dolly pad
- Ability to cross-dock

JOINTLY MARKETED BY COLLIERS INTERNATIONAL \& CBRE

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## SCOPE OF WORK - SPECIFICATIONS FOR A 486,720 SF WAREHOUSE <br> SHELL CONSTRUCTION - 40 CLEAR HEIGHT

- Tilt-up 9 1/4" wall panels.
- Concrete floor slab shall consist of 6 " of reinforced concrete over 4 " stone. An 8 mil vapor barrier will be installed.
Ductilcrete slab may be provided as an alternate.
- The roofing membrane shall have the following characteristics:
- Two layers of polyisocyanurate board to the metal roof deck. ( $\mathrm{R}=25.0,4.4^{\prime \prime}$ thick).
- Fully adhered . 045 mil TPO membrane over insulation.
- 10 year "No Dollar Limit Manufacturer's" warranty will be provided.
- Aluminum and glass storefronts and Curtain Walls.
- Interior roof drains will be installed along the front wall and 18 drains at the rear wall.
- ESFR Sprinkler system with fire pump to protect the building.
- 4000 amp, 3 phase, 4 wire 277/480 volt service and distribution board.
- Shell to include $\mathbf{T 5}$ hi bay fixtures in the warehouse area for
"trip lighting".
- $60^{\prime}-0^{\prime}$ Loading Speed Bays on each end of building.
- $55^{\prime}$ wide $\times 50^{\prime}$ interior bays.
- The interior concrete walls shall be covered with R13 vinyl batt insulation and 2" Rigid board insulation. The Rigid insulation will stop at $10^{\prime}$ AFF
- Two Cambridge unit heaters in warehouse area to provide $50^{\circ}$ at $0^{\circ}$ outside.
- The following number of doors shall be installed:
- $55-9 \times 10$ steel sectional insulated overhead doors.
- 2-14 x 16 steel sectional insulated drive-in doors.
- Note quantities above will be doubled if building transitions into a cross dock.


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