ALICO LOGISTICS CENTER

16351 & 16361 LEE ROAD FORT MYERS, FLORIDA 33912





Lee-FL.com



ALICO LOGISTICS CENTER

No.

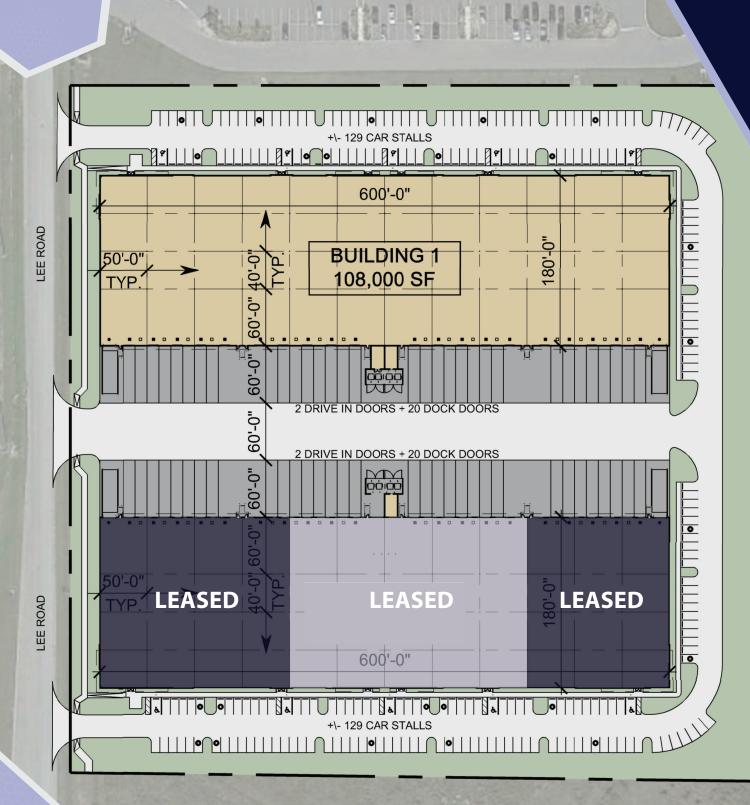


PROPERTY FACTS

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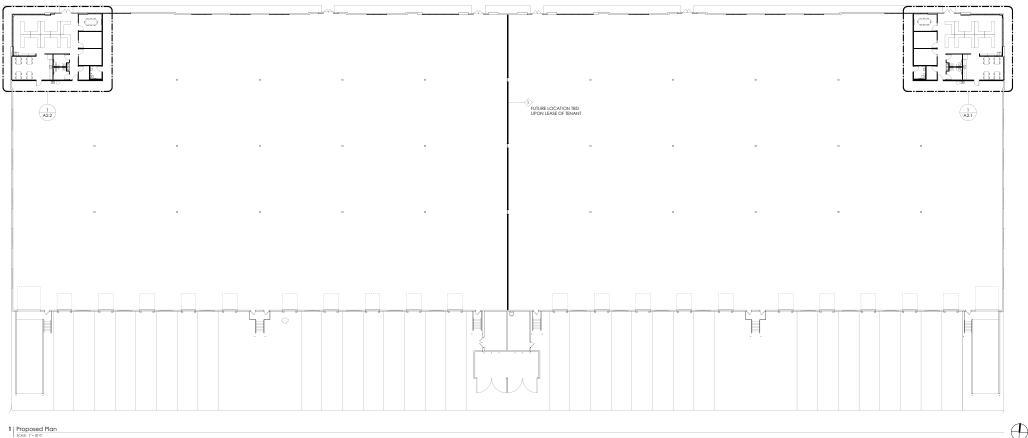
	Address	16351 & 16361 Lee Road, Fort Myers, FL 33912		
	Lease Rate	Negotiable	Column Spacing	50' x 40'
	Number of Buildings	Two (2)	Building Depth	180'
	Remaining Space	108,000 SF	Minimum Size	27,000 SF
	Year Built	2024	Sprinkler	ESFR
	Clear Height	32'	Zoning	IPD (Industrial Planned Development)



OVERALL SITE PLAN

Floor Plan BUILDING 1 16351 Lee Road





1 Proposed Plan

BUILDING 1 SPECIFICATIONS

108,000 SF Total Two (2) Dock Doors* Via Ramps 180' x 600' 135 Parking Spaces

* Base Building - Fourteen (14) Additional Dock Doors Available



Office Plan **BUILDING 1** 16351 Lee Road

LEE & ASSOCIATES Capital Partners



Building SHELL DESCRIPTION



BUILDING AREA:	216,000 GSF (108,000 GSF Each)
SITE ACREAGE:	12.71 Acres
BUILDING DIMENSIONS:	180' x 600' Rear-Loaded
SPEED BAY:	60'
COLUMN SPACING:	50' x 40'
CLEAR HEIGHT:	32'
LIGHT DUTY PAVEMENT:	12" stabilized subgrade, 6" agg base, 1.5" bituminous
HEAVY DUTY PAVEMENT:	12" stabilized subgrade, 8" agg base, 2" bituminous
CONCRETE PAVEMENT:	12" stabilized subgrade, 7" thick concrete with welded wire fabric
TRUCK COURT:	180' deep – 60' concrete apron
AUTO PARKING:	254 stalls
FOUNDATIONS:	Shallow spread footings
SLAB ON GRADE:	7" thick unreinforced concrete
EXTERIOR WALLS:	Site casted concrete tilt panel walls
STRUCTURAL STEEL:	Tube steel columns, white roof deck, grey joists and girders
STRUCTURAL ROOF:	Single sloped ¼" per foot to truck court
ROOFING:	Mechanically fastened 60 mil TPO membrane with R-10 polyiso insulation

PLUMBING:	 4" to 6" sanitary sewer along front bay, 2" domestic water along front bay Four (4) main entrances. Clerestory windows along rear wall per building 	
GLASS & GLAZING:		
DOCK DOORS:	20 (9' x 10') doors per building	
DRIVE-IN DOORS:	2 (14' x 14') doors per building	
FIRE PROTECTION:	ESFR	
ROOF DRAIN SYSTEM:	Roof gutter and downspouts along dock wall	
FLOOR SEALER:	One (1) coat of Ashford formula or equivalent	
ELECTRICAL SERVICE:	1,600*-amp service at 480/277 V-3 phase	
WAREHOUSE LIGHTING:	Emergency lighting and show lighting	

* Upgradeable to 2,000-amp service

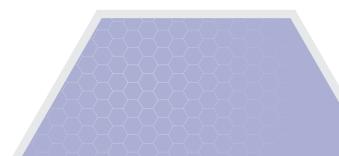


PROPERTY PHOTOS











PRESENTED BY



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