

Report of Staff Recommendation

File No.: 4-B-22-TOB

Applicant: Request:	WAKEFIELD DEVELOPMENT, LLC BUILDING PERMIT						
Meeting Date:	4/11/2022						
Address:	10320 Dutchtown Rd.						
Map/Parcel Number:	118 17606						
Location:	Southeast side of Dutchtown Road, south of Cogdill Road, west of Pellissippi Parkway						
Existing Zoning:	C-H-1 (Highway Commercial) / F (Floodplain) / TO-1 (Technology Park Overlay)						
Proposed Zoning:	N/A						
Existing Land Use:	Vacant Land						
Proposed Land Use:	New construction of an indoor/outdoor self-storage facility						
Appx. Size of Tract:	3.18 acres						
Accessibility:	Access will be off of Dutchtown Road, a minor arterial with a 60-ft pavement width inside a right- of-way that varies in width.						
Surrounding Zoning and Land Uses:	North: PC (Planned Commercial) / TO (Technology Overlay) in Knox County - Vacant land and a research and development facility						
	South: C-H-1 (Highway Commercial), OP (Office Park), and TO-1 (Technology Park Overlay) in the City - Office building						
	East: C-H-1 (Highway Commercial) / TO-1 (Technology Park Overlay) in the City and PC (Planned Commercial) / TO (Technology Overlay) in Knox County - Office buildings and the Cogdill Road/Pellissippi Parkway right-of-way						
	West: BP (Business and Technology Park) / TO (Technology Overlay) in Knox County - Vacant land						
Comments:	 The applicant is requesting approval of a self-storage facility consisting of approximately 95,089 sq ft of floor area and 663 storage units. The building consists of mostly indoor storage units, but there is one row of outdoor storage units on the ground level of the rear façade. The proposed three-story building has a 31,696 sq ft footprint. The applicant will be purchasing part of this parcel, and a plat proposing a division of the property will be submitted. The parcel will be divided to create a 6.87-acre site for this development, as shown on Sheet PL01. The site is somewhat constrained due to a riparian buffer and creek running through the property to the rear of the building. The site is located in the C-H-1 (Highway Commercial) / TO-1 (Technology Park Overlay) zones. Outdoor storage units are allowed as a special use in the C-H-1 zone. Since there are external units proposed on the rear façade, the site plans require approval by the Planning Commission, and this item is scheduled for the April 14th Planning Commission meeting (Case 4-F-22-SU). The subject property is located on Dutchtown Road near its intersection with Cogdill Road and diagonally across from the Dutchtown Road/Pellissippi Parkway interchange. Access is proposed off of Dutchtown Road, a minor arterial, and the driveway is aligned with Discovery Lane on the other side of the street. The proposed ground area coverage (GAC) and Impervious Area Ratio (IAR) are in compliance with the Design Guidelines. The applicant is requesting a waiver to increase the Floor Area Ratio (FAR) from 30% to 31.8%. Staff supports the 1.8% increase since the site is constrained, it's a 						

Waivers and Variances Requested:	
Design Guideline Conformity:	With the recommended conditions and approval of the requested waivers, this request complies with the TTCDA Design Guidelines.
	 negligible amount, and the plans otherwise meet the Guidelines. 6) The Parking section of the TTCDA Guidelines does not address self-storage facilities with regard to the number of spaces required, but the City's Zoning Ordinance requires between 18 and 29 parking spaces, and the applicant is proposing 20. 7) Parking is proposed to the front and side of the building. The applicant is requesting a waiver to reduce the front parking setback from 20 feet to 10 feet. Staff supports this waiver due to the aforementioned site constraints to keep the building out of the riparian buffer zone, which somewhat dictates the location of the building on the site. 8) Since the outdoor storage units face the rear of the site, there are no loading dock doors facing the street. 9) The building facade features earth-toned brick veneer and light tan synthetic stucco. It features cream colored trim and decorative wall panels in darker tan, both of which are stucco, and has a large section of storefront windows at each end of the building and in the center on each level on all facades with street frontage. Exterior loading dock doors will be green but will not be visible from the street. 10) The proposed landscape plan meets the landscaping requirements of the TTCDA Guidelines. 11) The proposed lighting includes 4 light poles along the edges of the parking areas, and building-mounted lights around the perimeter of the building for security. The proposed light fixtures are full cut-off, utilize LED lighting, and meet the TTCDA Guidelines. Lighting levels likewise meet the TTCDA Guidelines. 12) Any signage desired for the development would require TTCDA approval and would need to be submitted in a separate application at such time as signage is desired.

Staff Recommendation:

Staff recommends the following actions on the required waivers from the Design Guidelines:

1) Approve the waiver to increase the FAR from 30% to 31.8% due to site constraints and since the overage is negligible.

2) Approve the waiver to reduce the front parking setback to 10 feet due to environmental site constraints.

Staff recommends approval of this request for a Certificate of Appropriateness for a building permit, subject to seven conditions:

1) Obtaining Planning Commission approval of the special use case associated with this request (4-F-22-SU).

2) Approval of a final plat subdividing the property as shown in Sheet PL01.

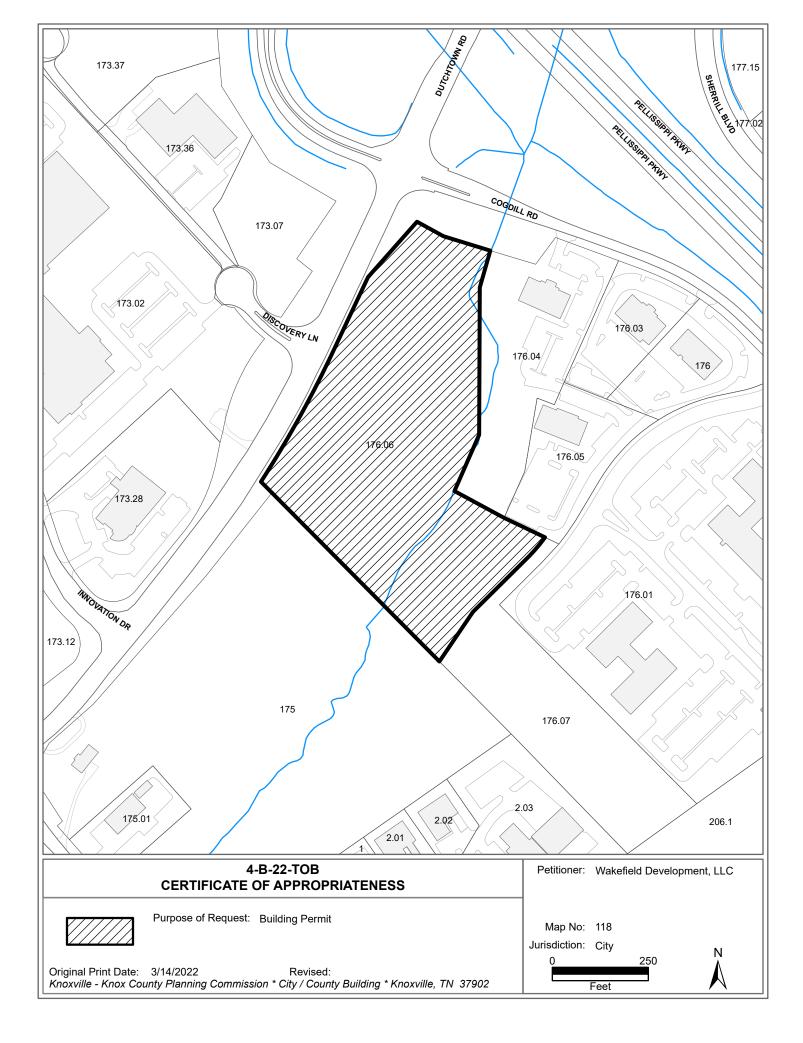
3) Installation of all landscaping as shown on development plan within six months of the issuance of an occupancy permit, or posting a bond with the City of Knoxville Engineering Department to guarantee such installation.

4) Meeting all applicable requirements of the City of Knoxville Engineering Department.

5) Meeting all criteria of the City of Knoxville Zoning Ordinance, Section 9.3.AA pertaining to enclosed and outdoor selfstorage facilities.

6) Meeting all other applicable requirements of the City of Knoxville Zoning Ordinance.

7) Obtaining TTCDA approval of signage in a separate application if signage is desired in the future.



TO: TTCDA Review Board
From: Arthur Long / CML Property Group for Wakefield Development
DATE: March 15, 2022
SUBJECT: Waiver Requests for 4-B-22-TOB / 4-F-22-SU – Self Storage
ADDRESS: 10320 Dutchtown Rd (Parcel ID: 118 17606)

WAIVERS REQUESTED

1. A waiver is requested for Section 1.3.2 set forth in the TTCDA design guidelines, and comment 1 from the planning staff, stating FAR shall not exceed 30%. The proposed development, located at 10320 Dutchtown Rd, currently exceeds the guideline with a FAR of 31%.

CALCULATIONS:

Total Acreage – 6.87 (299,257 sq ft) Total Gross Square Fee – 94,071 FAR – 31.4% Gross Square Footage in Excess – 4,293.84

The utilizations percentage (yield) from gross to net rentable square feet for this facility is 77%. In the event the development was required to reduce the Gross Square Footage by the 4,293 excess, and assuming the same yield could be achieved with a revised layout, the new net rentable square feet would equal 69,128, which is below the desired level of 70,000 net square feet needed to satisfy the variables of economic risk and return. Furthermore, the reduction in square footage would force a change in unit mix, as well as location of specific unit sizes, causing a decline in functionality efficiency. We request a waiver be granted allowing the FAR for this development to remain at 31.4%

2. A waiver is requested for Sections 1.7.9 and 3.1.8 set forth in the TTCDA design guidelines, and comments 2&4 from the planning staff, requiring a 20 ft landscape buffer between the right of way and parking area, as well as small encroachment of 60 ft building setback located on the northwest corner of the proposed building (approximately 2 feet). The proposed development, located at 10320 Dutchtown Rd, was positioned so that the building would not encroach along the 30' Riparian Buffer Zone that protects the creek extending the length of the property. The 20-foot landscape buffer would force the parking away from the street, subsequently moving the building near the 30' Riparian Buffer Zone. Additionally, the current footprint uses the land where the topography is less severe. The lesser slope allows the development to utilize a two-ground floor design and reduces the amount of cut/fill needed for site work, both of which will have a positive impact environmentally and visually. We request a waiver be granted to allow the current location of the footprint and landscape setback remain as is in the original TTCDA submission, for the purposes of avoiding encroaching on the 30' Riparian Buffer Zone and the step topography on the western part of the property.

Thank you for your consideration,

Att

Design Team



mssi design IIc project designer 8530 Cobb Center Drive kennesaw_ga_30152

678 773 9197 (o) ben@mssidesign.com

Owner Information

Wakefield Development 448 Viking Drive Suite 220 Virginia Beach, VA 23452

Project

New Self Storage Facility **Proposed Storage** 10320 Dutchtown Road Knoxville, TN

Project Submission

Project # - 2022-05 TRC Submission - 02.11.2022

TTCDA File #: 4-B-22-TOB Planing Commission File #: 4-F-22-SU

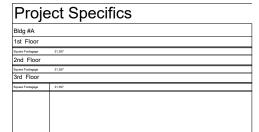
axcel engineering llc

mechanial, plumbing, electrical engineering 1607 dunlop road winterville_ga 30683 770_367_3072 (o) axcel-eng.com

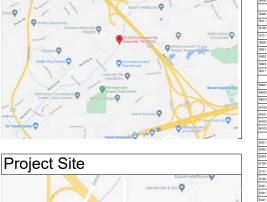
will robinson & assoc.

consultants, pc civil engineering 1248 shorewood lane carville tn 37714 865 386 4200 (o) wrassociates@bellsouth.net

Scope of Work New Self Storage Facility Conditioned 1 - Buildings 3 - Story





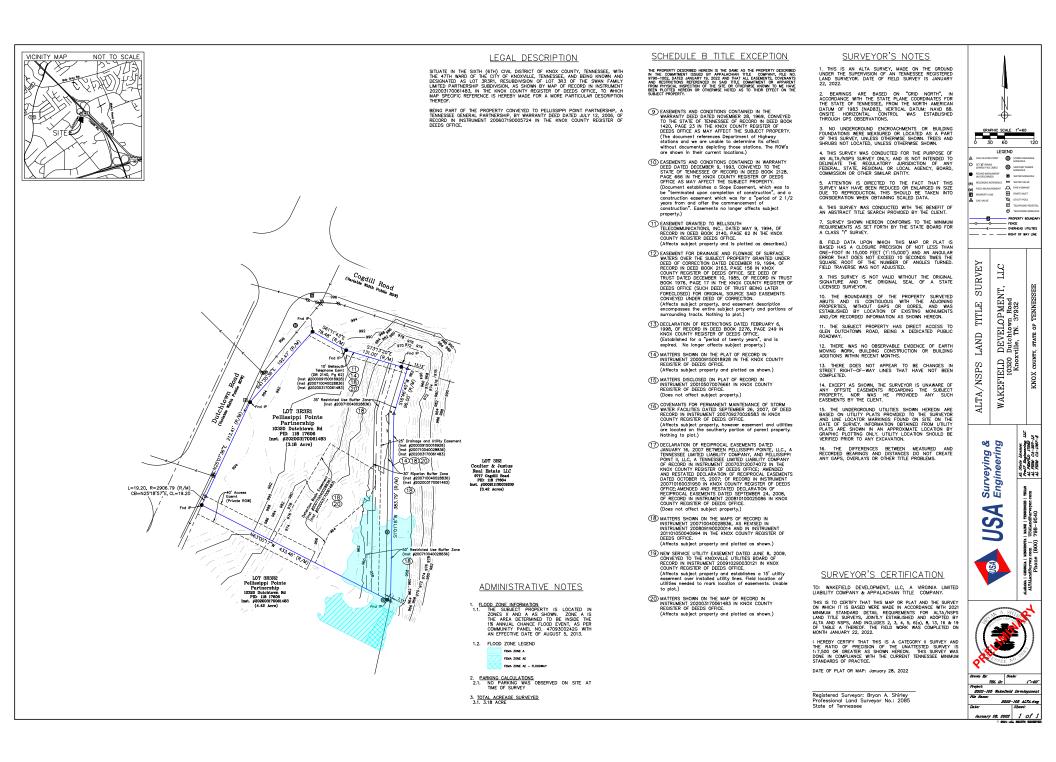


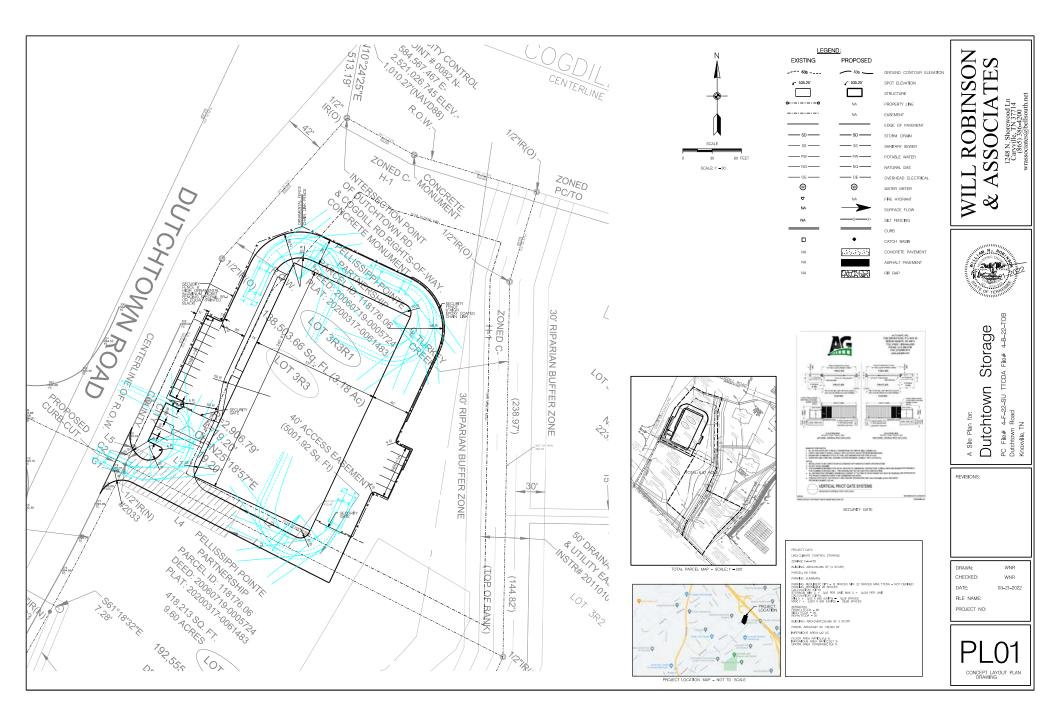


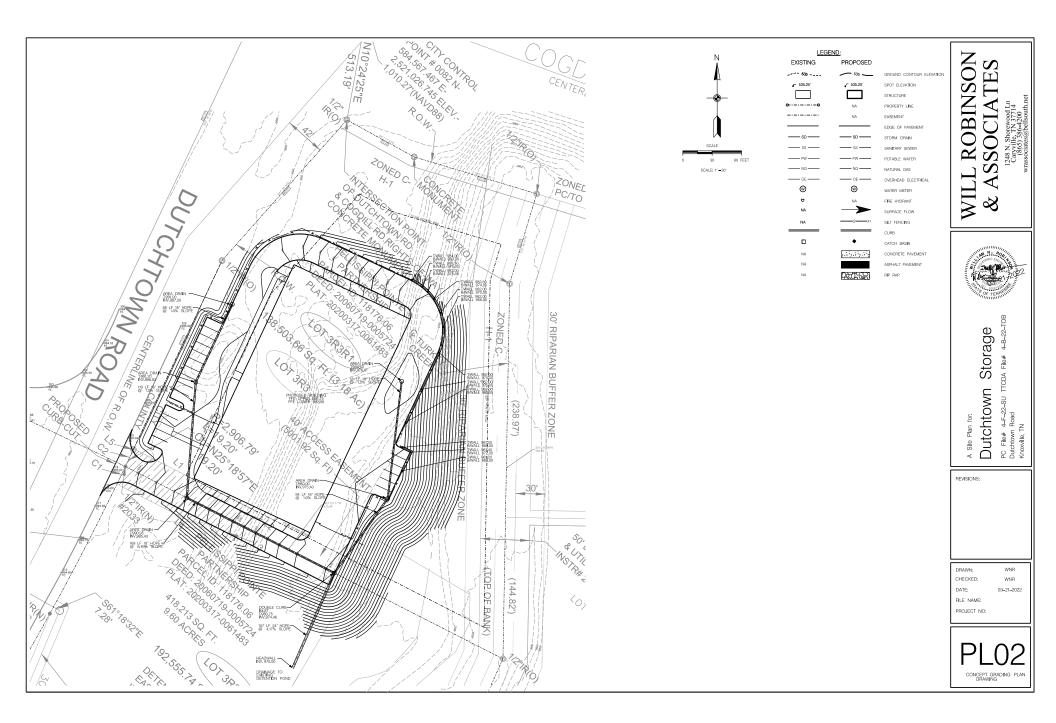
	dex of Draw		9													
ž	7															
SPEEL FRUMBER	DRAWING /T	ar Review 1, 202.2														
		Own 0121														
G000 G0001.0	COVER SHEET PROJECT SPECIFIC CODE ANALYSIS	•			_											
G0001.1	BUILDING MODELING - METHOD G															
G0002.0 G0003.0	PROJECT SPECIFIC CODE LIFE SAFEFTY PLANS PROJECT SPECIFICATIONS	_						_	-			_	-			
G0003.1	PROJECT SPECIFICATIONS															
G0004.0	ADA ADA	_							-				┣			
G0004.2	ADA															
G0005.0 G0006.0	PROJECT DOOR AND HARDWARE SCHEDULES STAIRS AND STAIR SECTIONS				_	_										
G0006.1	ELEVATOR AND ELEVATOR SECTIONS	-	-					-	\vdash			-	-			
G0007.0	PARTITION TYPES															-
G0008.0 G0009.0	HEAD AND JAMB DETAILS DOOR TYPES ROOF DETAILS - TPO	-			-				-	-			-			
G0009.1	ROOF DETAILS - STANDING SEAM															
G00010.0 G00010.1	EIFS DETAILS EIFS DETAILS	_						_	-				-			
G00011.0	SELF STORAGE SPECIFIC DETAILS															
G00011.1	SELF STORAGE SPECIFIC DETAILS	_			_			_								
G00012.0 G00013.0	ENLARGED DETAILS ENLARGED STORE FRONT ELEVATIONS	-							-				-			
100.0	FLOOR PLANS - 1ST FLOOR	•														
100.1	FLOOR PLANS - 2ND FLOOR FLOOR PLANS - 3RD FLOOR	•	-	-	+	-	\vdash	-	-	\vdash		-	-		+	
100.3	ROOF PLAN	٠														
100.4	ENLARGED PLANS ENLARGED STAIR PLANS STAIR TOWER SECTIONS	•		-	-	-	-	-	-			-	-		-	
200.0	EXTERIOR ELEVATIONS	٠			L										L	
200.1	EXTERIOR ELEVATIONS															
201.0	EXTERIOR PERSPECTIVES EXTERIOR ISOMETRICS	+	-	-	-	-	-	-	-	-	-	-	-	-	-	
201.2	EXTERIOR PERSPECTIVES															
300.0	RCP PLANS - 1ST FLOOR RCP PLANS - 2ND FLOOR															
300.2	FLOOR PLANS - 3RD FLOOR	-							\vdash							
400.0	BUILDING SECTIONS															
A00.1 A00.2	BUILDING SECTIONS BUILDING SECTIONS	-	-	-	\vdash	\vdash	\vdash	-	-	-	-	-	-	-	-	
500.0	WALL SECTIONS															
4500.1	WALL SECTIONS WALL SECTIONS							_	-			_	<u> </u>			Copywrite:
600.3	WALL SECTIONS															These documents, as instrument representations for the property of Automatics PLC. Use of these documents or the or automation of Middl (7 Group in work of Middl (7 Group
3000	COVER SHEET															 Anthromous of statist (2) Groups is probability The first statistical tensis are re- reven, sharpes, antendenters, restorements, sharpes, antendenters, restorements, sharpes, antendenters, Alterbruiter of these filter, Alterbruiters in the use proper Alterbruiter in the use proper Alterbruiter in the use proper design and compare segments and prior train, sharpes and and prior train, sharpes and and prior train, sharpes and alterbruiters. Competenziations
9000	GENERAL NOTES	-							\vdash				-			re-cose, changes, aniendmetic, o re-cose, changes, aniendmetic, o re-consent of Maldi 7 Group LLC
\$100	BUILDING "A" FOUNDATION PLAN															All information is the sole proper Astrobusture PLLC and is protect The attached documents, as into
8101	BUILDING 'B' FOUNDATION PLAN FOUNDATION DETAILS	-						-	-			-	-			designs and concepts represent act (bits 17 u.s. code / section 10 property of Midis) / Group LLC (0.2022.
801	FOUNDATION DETAILS															Commission: MSSI Design LLC 8530 Cobb Center Driv
1802	FOUNDATION DETAILS								-				<u> </u>			New Self Stream Farili
8011	GENERAL NOTES	-						-	\vdash			-	-			Proposed Storage 10320 Dutchtown Road Knoxville, TN 37922
4001	HVAC GENERAL NOTES															Commission Number: 2021-22
A001	HVAC DETAILS								-	-			-			2021-22 hase Date: 02.11.2022
ADD3	HVAC IAQ															Revisions:
100	FLOOR PLANS - 1ST FLOOR FLOOR PLANS - 2ND FLOOR	-						_	-							
A102	FLOOR PLANS - 3RD FLOOR	L		L	L	L	L								L	
A103	ROOF PLAN						F									
E001	ELECTRICAL GENERAL NOTES	\vdash	-	-	\vdash	\vdash	\vdash	-	-	-	-	-	-	-	\vdash	
1002	ELECTRICAL PANEL SCHEDULES															
1003	ELECTRICAL PANEL SCHEDULES ELECTRICAL SITE PLAN	+	-	-	+	-	-	-	-	-		-	-	-	-	
101	FLOOR PLANS - 1ST FLOOR - POWER	L	L	L	L	L	L			L						
102	FLOOR PLANS - 1ST FLOOR - LIGHTING FLOOR PLANS - 2ND FLOOR - LIGHTING & POWER				F				-				-			
301	FLOOR PLANS - 3RD FLOOR - LIGHTING & POWER															
401	ROOF PLAN - POWER															
001	PLUMBING GENERAL NOTES	-	-	-	⊢	-	\vdash	-	-	-	-	-	-	-	-	
002	PLUMBING DETAILS															
100	FLOOR PLANS - 1ST FLOOR FLOOR PLANS - 2ND FLOOR	-		-	⊢	-	-	-	-	-	-	-	-		-	
102	FLOOR PLANS - 3RD FLOOR			L	L		L								L	
201	PLUMBING DETAILS	Ē														
202 '301	PLUMBING DETAILS PLUMBING RISER ISOMETRICS	⊢	-	-	\vdash	\vdash	\vdash	-	-	-	-	-	-	-	\vdash	
																Project Reference North
P001 P002	FIRE PROTECTION LEGEND & DETAILS FIRE PROTECTION NOTES	-	-	-	⊢	⊢	\vdash	-	-	\vdash	-	-	-	-	\vdash	
P100	FLOOR PLANS - 1ST FLOOR	L	L	L	L	L	L			L					L	
P101	FLOOR PLANS - 2ND FLOOR															
P102	FLOOR PLANS - 3RD FLOOR	+	-	-	⊢	-	-	-	-	-	-	-	-	-	-	Architectur
																Cover She
		-		-	-	-	-	-	-	-	-	-	-		-	
															L	
																AG
		1	-	-	-	1	-	-	-	-	-	-	-	-	-	

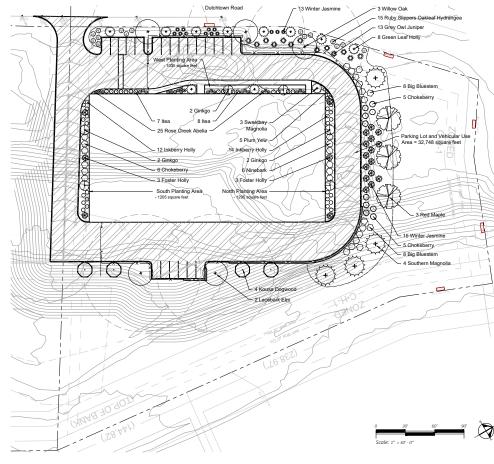


AG000







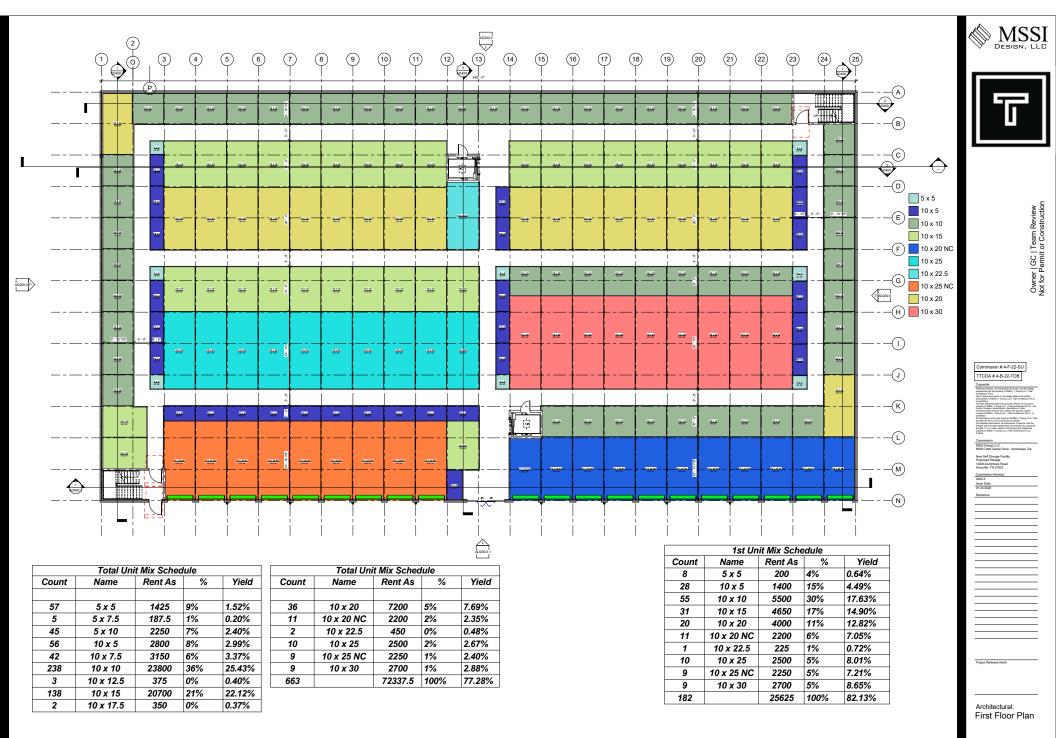


Planting Notes:

1	. Contractor's base bid to include all materials, labor, permits, equipment, tools, insurance, etc. to perform the work as described in the contract documents.	Qnty	Botanical Name	Common Name	Size	Notes
2	. Contractor to provide allowance for soil ammendments, percolation tests, soil tests, mulch and irrigation.	Deciduous	Trees			
3	 Irrigation system to be drip unless otherwise noted and approved. 	3	Quercus phellos	Willow Oak,	2" cal.	central leader, full and dense
4	Contractor to complete work within schedule established by owner.	2	Ulmus parvifolia	Lacebark Elm	2" cal.	central leader, full and dense
5	. Contractor to provide one year warranty for all plant material from date of substantial completion.	6	Ginkgo biloba	Ginko	2" cal.	central leader, full and dense, male
6	Contractor to provide interim maintenance (watering, pruning, fertilizing, guying, mowing, trimming, adequate drainage of ponding areas, edging, weeding, mulching, application of insecticides/herbicides,	4	Cornus kousa	Kousa Dogwood	2" cal.	central leader, full and dense
	and general landscape clean-up) until substantial completion notice is provided by the owner or landscape architect.	3	Acer rubrum	October Glory Red Maple	2" cal.	central leader, full and dense
7	The contractor shall locate and verify all existing utilities prior to planting and report any conflicts to the landscape architect. Perform work in compliance with all applicable laws, codes, and regulations					
	required by authorities having jurisdiction over such work and provide for permits required by local authorities.					
8	All plant material to be specimen quality as established by the American Association of Nurserymen, horticultural standards, latest edition, quality of the plant material to be judged by the landscape	Evergreen				
	architect. Inferior plant material to be rejected.	8	llex opaca	Green Leaf Holly	6' ht.	central leader, full and dense
9	Plant material to be free of disease, weeds and insect pests. Damaged plant material shall be rejected.	6	llex x attenuata	Foster Holly		central leader, full and dense
	0. No planting shall take place until rough grade has been reviewed and approved by the landscape architect.	3	Magnolia virginiana	Sweetbay Magnolia	6' ht.	central leader, full and dense
	1. Planting plans may need to be adjusted in the field. Contractor to coordinate layout of plant material with landscape architect for on site approval prior to installation.	4	Magnolia grandiflora	Southern Magnolia	6' ht.	central leader, full and dense
	2. Test plant beds and plant pits for adequate drainage. Hardpan or moisture barriers shall be broken, or drain pipes to be installed to provide proper drainage of plant areas. Plant pits shall be excavated to the					
	bottom of the pit. Fill each plant pit with water and observe the pit for 2 hours. If the water has not dissipated by 50% within 2 hours, notify landscape architect of such in writing before installing plants in	Qnty	Botanical Name	Common Name	Size	Notes
	the questionable area. Otherwise contractor shall be held liable for plants.	Deciduous				6 M
1	3. Trees shall be installed 3" above finish grade in hardpan areas to provide good drainage unless otherwise directed.	15	Hydrangea quercifolia	Ruby Slippers Hydrangea		full and dense
	4. Groundcover and shrub mass beds shall be cultivated to a depth of 12 inches below grade to break through compacted or hardpan soil. Remove all stones, roots, and weeds. Add specified soil amendments	15 16	Itea virginica	Itea Chokeberry		full and dense
-	and fertilizer. Install plants, edge bed area, mulch and water thoroughly.	10	Aronia melanocarpa			full and dense
1	5. Set all plants plumb and turned so that the most attractive side is viewed.	6	Physocarpus	Ninebark		full and dense
	6. Plants shall be measured to their main structure, not tip to tip of branches.	10	Andropogon gerardii	Big Bluestern	3 gallon	full and dense
	7. Tree pit and shrub pit to be twice the size of the root mass. Fill with plant mix.	E	0hh			
	B Broken rout balls for trees shall be rejected. Contractor to check root balls and expose rootflares to check for root girdling. Do not assume the rootflare is exposed upon purchase from the nursery.	Evergreen	Cephalotaxus harringtonia 'Prostrata'	Blum You	3 gallon	full and dense
	a. Border for the state in the registration of the registration	34	llex dabra	Inkberry Holly		full and dense
	 Any paint matching simpler to ske in unoverse venicely rates have rejected regardless of season. All tree scars over 1-1/2" shall be rejected and tree to be replaced. 	24	Juniperus virginiana	Grev Owl Juniper		full and dense
	0. All the stars over 1-12 stall be rejected and the to be replaced. 1. All shrubs to be dense and full. All trees to have a symmetrical growth habit (360 degrees) unless uncharacteristic to plant type or otherwise noted on plans.	13	Abelia x chinensis	Rose Creek Abelia		full and dense
	 All shrubs to be dense and full. All trees to have a symmetrical growtin hadr (abo degrees) unless uncharacteristic to plant type of otherwise noted on plans. Remove all excess growth of trees and shrubs as directed by landscape architect. Do not cut central leader. 	25 27	Jasminum nudiflorum	Winter Jasmine	3 gallon 3 gallon	full and dense
		21	Jaammun nuumorum	winter seamine	5 yail011	
2	 If rootball is wrapped in non-biodegradeable burlap, remove entire wrap after placed in pit. 					1

3.1.4 In order to provide year-round greenery, at least 25% of newly planted or conserved trees should be evergreen. - 33 trees proposed - 15 evergreen = 45% 3.1.5 When planting trees on a development site, a roughly equal combination of large, medium and small trees (see Appendix B) should be planted, with at least 10 large maturing trees per acre of yard space. - 3.1 acres * 10 = 31 trees - 33 trees proposed 3.1.8 The required front yard for a 1-, 2- or 3-story building with no parking in front shall be landscaped. A minimum 20-foot landscaped yard shall be placed between the right-of-way and a parking area in front of a building. - landscape yard provided 3.2.1 The arrival areas should be landscaped to make an introductory statement about each site. - landscape provided at driveway entrance and front of building . 3.2.2 Landscaping should be used to accentuate entryways to the site and the building(s) and to provide areas of shade - all entry areas landscaped, shade provided where adequate room for tree growth is available 3.3.2 Entrances into buildings should be accented by plantings. all entry areas landscaped Dutchtown 3.3.3 Areas around buildings equal to 50% of the area of each front and side elevation shall be planted with ornamental trees, shrubbery and bedding plants (see Appendix B). - North Elevation = 4,91 South Elevation = 4,337 West Elevation = 4,415 - Total Front and Stde Elevations = 15,303 Required Square Footage of Landscape = 7,651 - Total Proposed Perimeter Landscape = 0,019 Mc Dirv Asks = 8,244 Storage - Total Proposed Landscape = 11,779 3.3.4 Minimize shading of south-facing facades in winter; maximize shading of south-facing facades in summer. trees proposed near south facade 10320 3.3.5 Landscaping should buffer the building from the microclimate of the parking area. - trees proposed around parking and drive aisles Dutchtown 3.3.6 Landscaping should be used to screen mechanical equipment or other unsightly exterior building elements - NA Road 3.4.1 Parking areas should be screened from public rights-of-way by landscaped berms, low level shrubbery or a combination of the two. - landscape proposed between building and Dutchtown Road Knoxville 3.4.2 If surface parking is necessary, existing trees both upslope and downslope should be conserved for environmental and aesthetic 3x4 it is in lack panning is inclusing to easily existing uses but upsobe and upwrisiple should be construct for innonnettal and assisted purposes. In case where existing useptation cannot be saved, or does not exist, medium and large maturing canopy trees should be planted between parking areas. - Pees proposed neer all parking areas Tennessee 37932 3.4.3 Trees shall be required at the rate of one (1) medium or large maturing canopy tree for every ten parking spaces provided. - 20 parking space proposed, 8 large trees proposed 3.4.4 In addition to the planting of required canopy trees, planting areas for ornamental trees, shrubbery and bedding plants shall be no Is a final duition of the planting of required carby frees, planting less than five (5) percent of the surface area devoted to parking. - Total Parking Lot and Vehicular Use Area = 32,748 square fee - Total Landscape Bed Area = 8,086 square feet - 24% 3.4.5 Medium and large maturing canopy and ornamental trees may be chosen from the recommended species list in Appendix B. 3.3.6 Mature trees that are preserved within eight feet of the parking area may be used to satisfy up to 50% of the required number of canopy trees, as described in (a) above. In all other respects, however, the number of trees and other plantings required for parking areas shall be in addition to those required under Section 3.1. - N/A. no trees preserved 3.3.7 Required canopy trees shall be located within the parking areas as terminal islands, interior islands, interior wells, medians, traffic delineators, between rows of parking spaces, or in planting areas adjacent to buildings in a manner such that no parking space is located more than sixty (60) rest from the trunk of a large canopy tree. - trees puroposed within 60' of all parking spaces 3.3.8 Interior islands at the rate of one for every 200 feet of parking shall be installed to break up long rows of parking stalls. Planting Legend: Preliminary Plans Not for Construction March 11, 2022 Landscape Plan L100

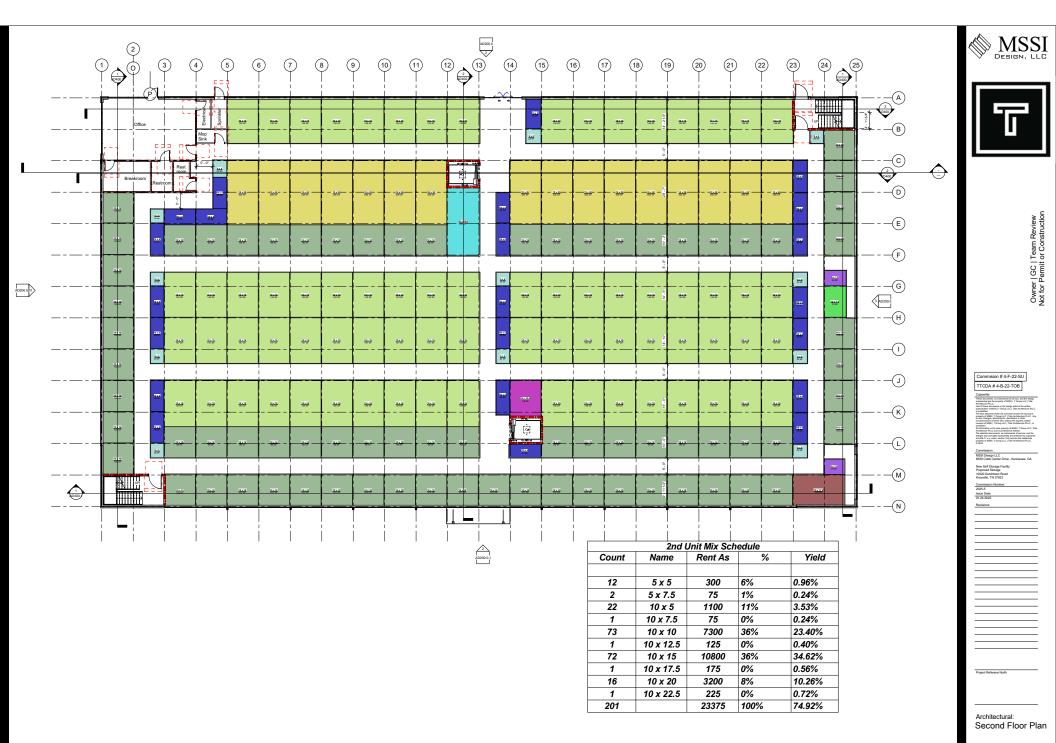
TTCDA - LANDSCAPE REQUIREMENT NOTES:



AD100.0.0 - First Floor Plan

1/8" = 1'-0"

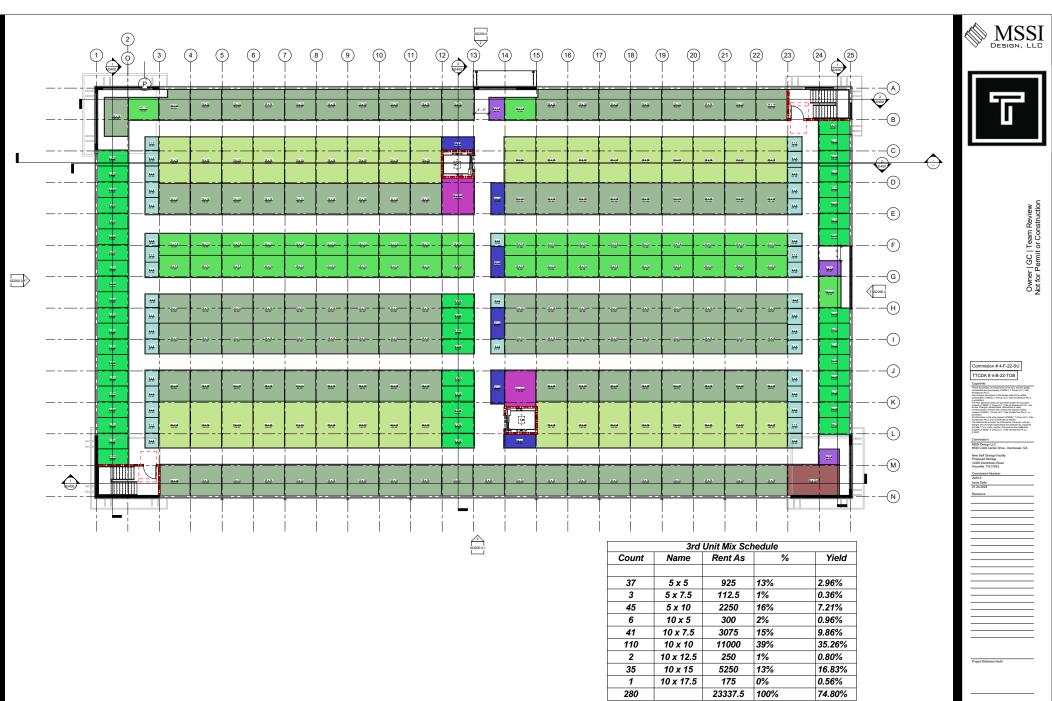
AD100.0



AD100.1.1 - Second Floor Plan

1/8" = 1'-0"

AD100.1

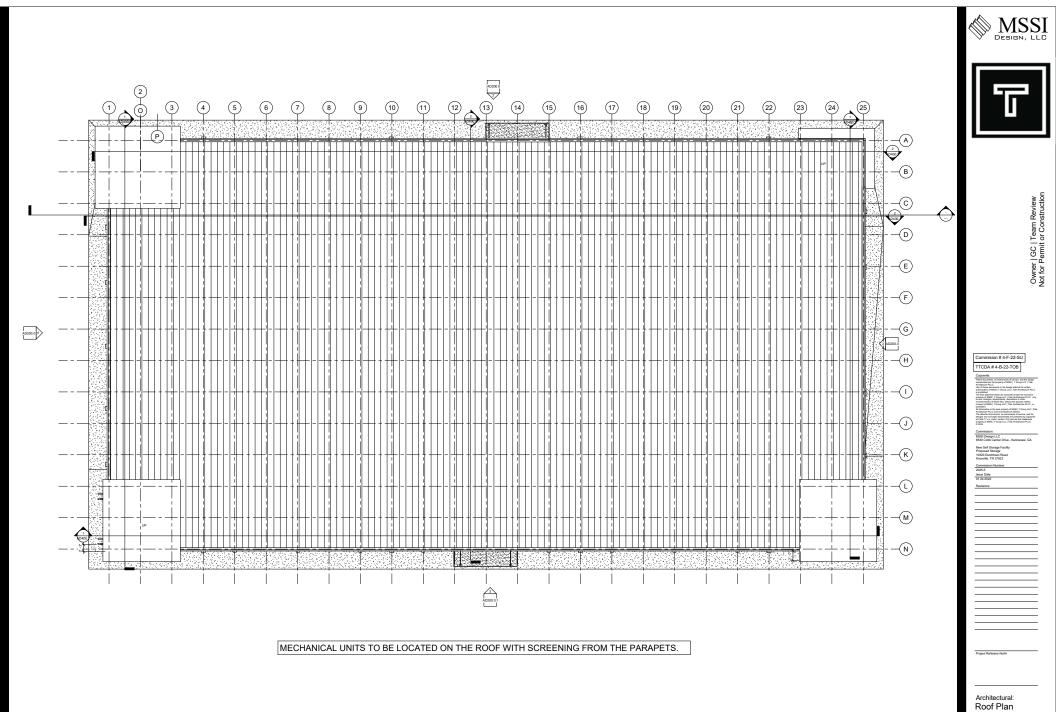


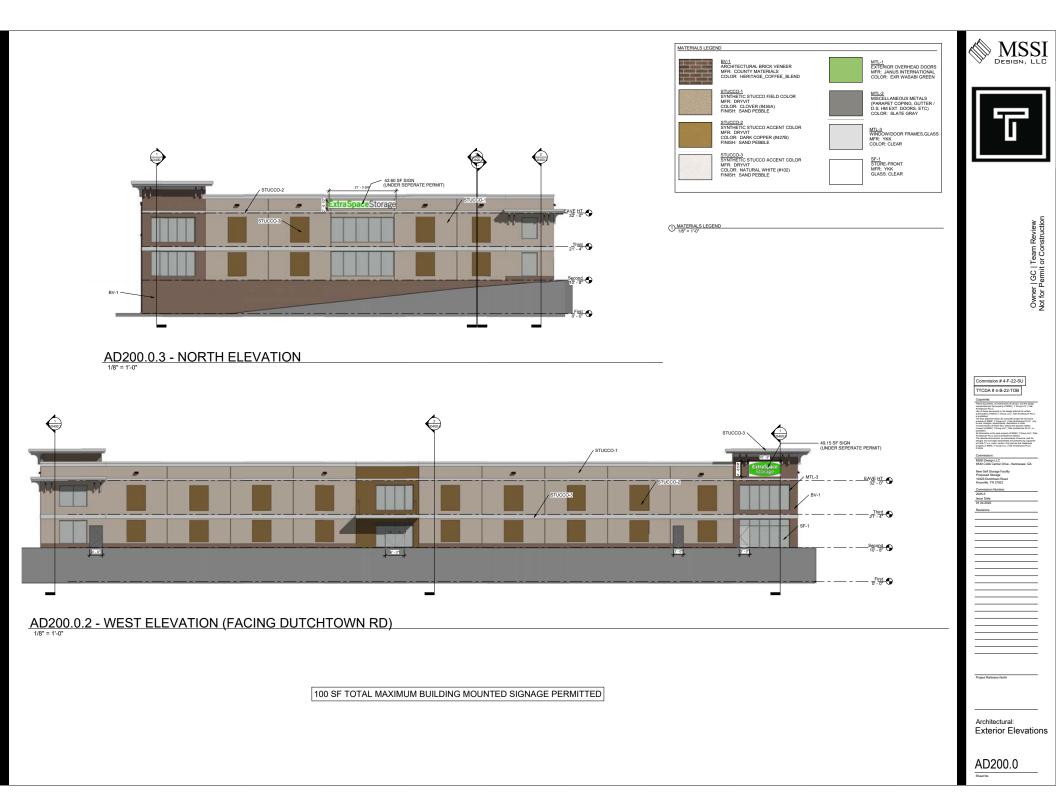
Architectural: Third Floor Plan

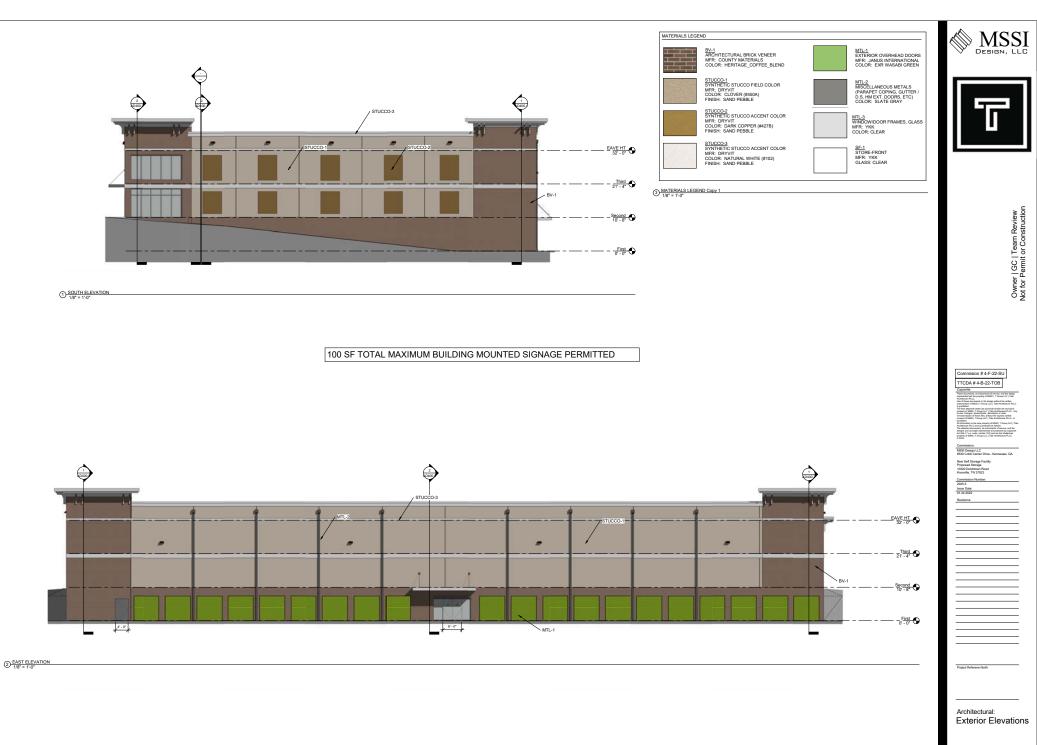
AD100.2

AD100.2.1 - Third Floor Plan

1/8" = 1'-0"



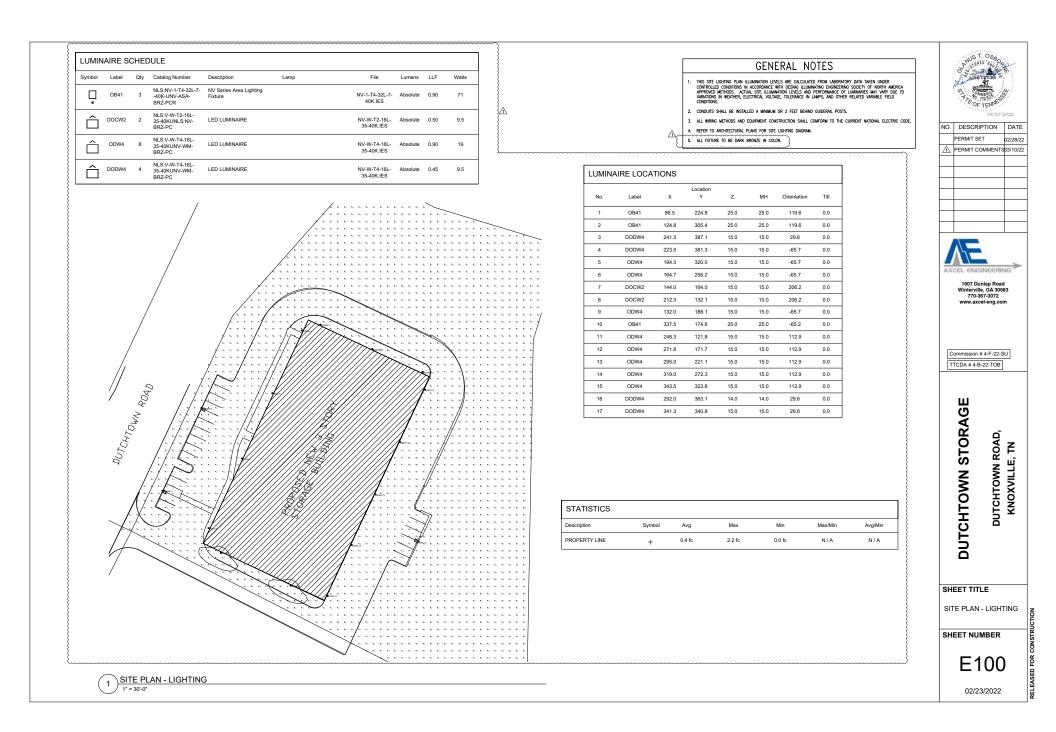


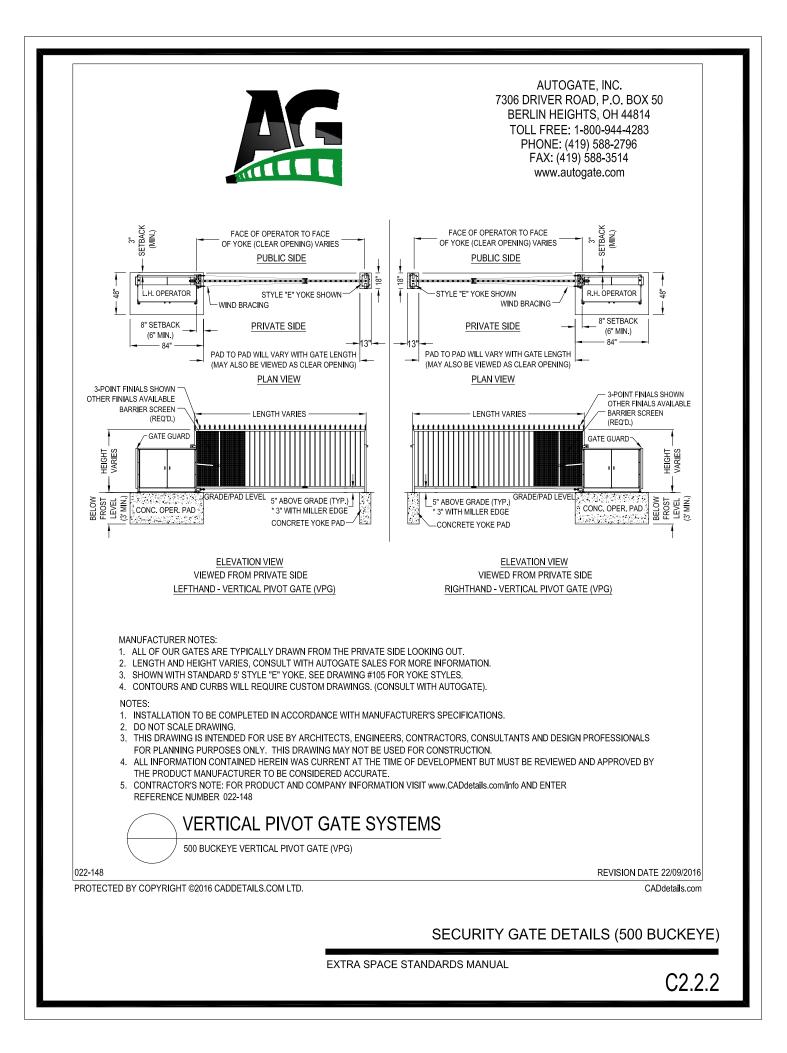


AD200.0.1











TTCDA Review Request

 BUILDING PERMIT - NEW CONSTRUCTION BUILDING PERMIT - EXPANSION OR RENOVAT BUILDING PERMIT - GRADING PLAN 	REZONING REZONING SIGNAGE ZONING VARIANCE	ADMINISTRATIVE REVIEWBOARD REVIEW
Wakefield Development, LLC.		
PUBLISHED APPLICANT NAME - no individuals on l	behalf of -	
2/28/2022	4/11/2022	4-B-22-T(
DATE FILED	MEETING DATE (IF APPLICABLE)	FILE NUMBER
CORRESPONDENCE Correspondence rela	ated to this application will be directed to a	he contact listed below.
APPLICANT 🗌 OWNER 🗌 OPTION HOLDER	SURVEYOR ENGINEER ARCHIT	ECT/LANDSCAPE ARCHITECT
Arthur Long	CML Property Group, LLC.	(for Wakefield Development0
NAME	COMPANY	
704 Forest Heights Rd	Knoxville	TN 37919
ADDRESS	CITY	STATE ZIP
865-83-8107	arthur.long@cmlproperty	group.com
PHONE	EMAIL	
CURRENT PROPERTY INFO	LE OWNERS / OPTION HOLDERS 🗌 PART	OF PARCEL
Pellissippi Pointe Partnership	9721 Cogdill Rd Ste 101	865-288-2121 / bbowe
DWNER NAME - if different -	OWNER ADDRESS	OWNER PHONE/EMAIL
10320 Dutchtown Rd Knoxville, TN 37932		
PROPERTY ADDRESS		
118 17606	Y	3.18 acres
PARCEL ID(S)	PART OF PARCEL? (Y/N)	TRACT SIZE
STAFF USE ONLY		
		CITY COUNTY
Southeast side of Dutchtown Rd, southwe	est of Cogdill Rd	2nd District
		DISTRICT
C-H-1/F/TO-1	TP/SP	
	SECTOR PLAN LAND USE CLASSIFICATION	
Northwest County	Vacant land	
PLANNING SECTOR	EXISTING LAND USE	

REQUEST			
BUILDING PERMIT	REZONING	PLAN MATERIALS:	
 NEW CONSTRUCTION EXPANSION OR RENOVATION GRADING PLAN 	SIGNAGE	 DEVELOPMENT PLAN BUILDING ELEVATIONS FLOOR PLAN LANDSCAPE PLAN 	OTHER:
WAIVERS OR VARIANCES REQUESTED?	NO	SIGNAGE PLANOFF-STREET PARKING	
ADMINISTRATIVE REVIEW: 📕 LIGHTING	LANDSCAPING PLAN		

RENOVATION OR EXPANSION	ZONING VARIANCE
SUMMARY OF WORK TO BE PERFORMED:	SUMMARY OF ZONING VARIANCE REQUEST:
New construction of self-storage facility	A waiver will only be requested if required by the authority

REZONING

REZONE FROM:		
то:		
SECTOR PLAN AMENDMENT FROM:		
то:		

SIGNAGE					
YARD SIGN AREA: HEIGHT: FINISH: STAFF USE ONLY	BUILDING SIGN AREA: HEIGHT: FINISH:	OTHER SIG AREA: HEIGHT: TYPE:			
TTCDA Checklist Property Owners,	Option Holders	code Fee 801 / \$450	соде ^{FEE} 801 / \$450	\$450.00	TOTAL
AUTHORIZATION	By signing below	You certify that	you are the propert	y owner and/or authorized represent	ative.

Brad Bower	Owner	1/22/2022
APPLICATION AUTHORIZED BY	AFFILIATION	DATE
865-288-2121	bbower@patriotinvestment.	com
PHONE NUMBER	EMAIL	
hop	Michelle Portier	3/1/2022 marc
STAFF SIGNATURE	PRINT NAME	DATE PAID

REQUEST				and the second s
In the construction			PLAN MATERIALS: DEVELOPMENT PLAN BUILDING ELEVATIONS FLOOR PLAN LANDSCAPE PLAN SIGNAGE PLAN OFF-STREET PARKING	OTHER:
RENOVATION OR EXPANSION	THE REAL PROPERTY AND ADDRESS			
SUMMARY OF WORK TO BE PERFORMED:		SUMMARY O	F ZONING VARIANCE REQUEST:	
REZONING				
REZONE FROM:				
то:	an da sense a la managemente de la managemente de la desta de la managemente de la managemente de la management			Anna an Anna an Anna an Anna Anna Anna
SECTOR PLAN AMENDMENT FROM:				
TO:	nan na mana ang mana ang mananana ang manana ang manana ang manana ang manana ang manana ang manana ang manana Nang manana ang manana a	nnan a dhug berner an	n bland flynn er mennengilletyrer mennellektig stageren av då stå er erneldtikk i Selere om av bilde i Selere	n an fail an
SIGNAGE	and a subscription of the first states of the states of th			
YARD SIGN BUILDING SIGN AREA: AREA: HEIGHT: HEIGHT: FINISH: FINISH:	AREA: HEIGH	R SIGN		
STAFF USE ONLY				
TTCDA Checklist	CODE	CODE		TOTAL
Property Owners/Option Holders	FEE	FEE		
By signing be	You certify t	hat you are the pro	operty owner and/or authorized r	epresentative.
Blad Bower	Owner		1/22/	2022
APPLICATION AUTHORIZED BY	AFFILIATI	ON	DATE	
865-288-2121	bbowe	er@patriotinve	stment.com	ne in the same latter and statements and statements and statements and statements and statements and statement
PHONE NUMBER	EMAIL	*		
and and and	Marc	Payne	3/1/	/2022
STAFF SIGNATURE	PRINT NA	ME	DATE PA	ID