

STANDARD LANDSCAPE PLAN NOTES:

The following notes shall be provided on landscape plan submissions for all projects that require approval by the City as outlined in chapter 3 of the City's 2019 Landscape Guidelines:

The property owner and/or applicant, specifier, contractor and installer of plant material are responsible

for understanding and adhering to the standards set forth in the most recent version of the city of

- Alexandria Landscape Guidelines and applicable conditions of approval. All questions regarding application of, or adherence to, the standards and/or conditions of approval shall be directed to the city prior to commencement of demolition, construction, or any land disturbing activity. The City-approved landscape plan submission, including plant schedule, notes and details shall be the
- document used for installation purposes and all procedures set forth in the landscape guidelines must be
- The contractor shall not interfere with any tree protection measures or impact any existing vegetation identified to be preserved per the approved tree and vegetation protection plan.
- Any changes, alterations or modifications to the site conditions that affect vegetation protection zones will
- require an amendment to the approved tree and vegetation protection plan and/or details. Installation of plant material may only occur during the planting seasons identified in the landscape
- In lieu of more strenuous specifications, all landscape related work shall be installed and maintained in accordance with the current and most up-to-date edition (at time of construction) of Landscape Specification Guidelines as produced by the Landscape Contractors Association of Maryland, District of
- Columbia and Virginia; Gaithersburg, Maryland. Substitutions to the approved plant material shall not occur until written approval is provided by the City... Maintenance for this project shall be performed by the owner, applicant, successor(s) and/or assign(s) in perpetuity and in compliance with City of Alexandria Landscape Guidelines and as conditioned by project
- approval, as applicable. All material specifications shall be in accordance shall be in accordance with the industry standard for
- grading plant material The American Standard for Nursery Stock (ANSI Z60.1) Maintenance of all trees and landscape materials shall conform to accepted industry standards set forth by the Landscape Contractors Association, the American Society of Landscape Architects, the International Society of Arboriculture, and the American National Standards Institute.

In addition to the notes provided above, the following notes shall be provided on landscape plan submissions for all DSP/DSUP projects:

- The approved method(s) of protection must be in place for all vegetation to be preserved on-site and adjacent to the project site pursuant to the approved tree and vegetation protection plan and details prior to commencement of demolition, construction, or any land disturbance. The applicant shall notify the Planning & Zoning (P&Z) project manager once the tree protection methods are in place. No demolition, construction, or land disturbance may occur until an inspection is performed by the City and written confirmation is provided by the City which verifies correct installation of the tree protection measures.
- The applicant must contact the P&Z project manager prior to commencement of landscape installation/planting operation to schedule a pre-installation meeting. The meeting should be held between the applicant's general contractor, landscape contractor, landscape architect, the P&Z project manager and the City Arborist (as applicable) to review the scope of installation procedures and processes during
- The following information shall be provided to the P&Z project manager at least five (5) business days prior to the landscape pre-installation meeting: 1) a letter that certifies that the project landscape architect performed pre-selection tagging for all trees proposed within the public right of way and on public land prior to installation. This letter must be signed and sealed by the project landscape architect, and 2) a copy of the soil bulk density test report verifying that maximum compression rates are met.
- As-built drawings for this landscape and/or irrigation/water management system will be provided in compliance with City of Alexandria Landscape Guidelines, the City Code of Ordinances, and all applicable plan preparation checklists. As-built drawings shall include clear identification of all variation(s) and changes from approved drawings including location, quantity and specification of all project
- Areas of bare soil will not be accepted. Mulched areas and planting areas shall be weed free upon acceptance of the project by the City.

All construction waste shall be removed prior to planting.

STANDARD TREE PRESERVATION NOTES FOR ALL PLANS REQUIRING APPROVAL:

The following notes shall be provided on landscape plan submissions for all projects with preservation

- Vegetation designated for protection and/or preservation shall continuously receive an enhanced
- level of maintenance throughout the entire construction period. Maintenance shall be pro-active.
- Maintenance operations shall aggressively monitor the health, growth and vigor of vegetation and prescribe selective pruning, removal of volunteer and/or invasive species, watering, fertilization and
- installation of mulch/topdressing. When preserved vegetation is located on city property, maintenance shall be performed to the
- satisfaction of the City. Areas designated for protection and/or preservation of vegetation shall not be entered or utilized
- (approved maintenance procedures and watering excepted) throughout the entire construction period. Prohibited items/activities include, but are not limited to:
- Modifying site topography in a manner that directly or indirectly alters existing site drainage within protection zone including trenching or grading operations and placing, storing or stockpiling soil or construction related supplies.
- Felling and storing vegetation. III. Incinerating materials within or in close proximity. Operating machinery or equipment, including vehicle/equipment parking or storage.
- Temporary or permanent utility construction, paving or impervious surface installation. Disposal of debris or chemicals. VII. Temporary facilities or occupation by work force.
- Storage of construction materials or waste.

DSUP #2 | DSUP #3 | DSUP #4 | FSP SUB #1 | FSP SUB #2 | FSP SUB #3 SŬB Amendment | FSP Signature Set 07/07/2023 Sheet Number 07/26/2021 | 09/24/2021 | 10/21/2021 | 03/18/2022 | 07/11/2022 | 09/21/2022 11/02/2022 LS-000 Cover Sheet LS-100 Overall Site Plan LS-101 Ground Level Materials Plan Ground Level Materials Plan LS-102 Ground Level Materials Plan Ground Level Materials Plan Building A Materials Plan - Levels 6 & 7 Building A Materials Plan - Levels 8 & 9 Building B Materials Plan - Level 5 Building B Materials Plan - Level 7 Building B Materials Plan - Level 9 Building B PH Roof Materials Plans Retail Building C Materials Plans Soils Plan Open Space Plan Green Area Plan LS-123 LS-124 Irrigation Plan LS-201 Ground Level Layout Plan LS-202 Ground Level Layout Plan LS-203 Ground Level Layout Plan Ground Level Layout Plan LS-221 Ground Level Grading Plan LS-222 Ground Level Grading Plan Ground Level Grading Plan Ground Level Grading Plan LS-224 LS-301 Site Sections LS-302 Site Sections LS-303 Site Sections Site Sections - Private Courtyard Site Sections - Rooftops Hardscape Material Imagery LS-400 Ground Floor Hardscape Details LS-401 Ground Floor Hardscape Details Ground Floor Hardscape Details Ground Floor Hardscape Details Ground Floor Hardscape Details Ground Level Hardscape Details LS-501 Planting Plan LS-502 Planting Plan LS-503 Planting Plan LS-504 Planting Plan LS-510 Planting Plan LS-511 Planting Plan LS-512 Planting Plan LS-513 Planting Plan LS-514 Planting Plan LS-515 Planting Plan LS-515A Planting Plan LS-516 Planting Schedule Planting Details LS-518 Planting Details

DSUP Sheet List

Whitehall Mill 3300 Clipper Mill Road

Suite 200 Baltimore, MD 21211 410.235.6001

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Consultants

Tide Lock Property Owner LLC. C/O Community Three Allyson LLC 650 F Street NW Suite 690 Washington, DC 20004

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Torti Gallas Partners 1300 Spring Street 4th Floor Silver Spring MD 20910 t. 301.588.4800

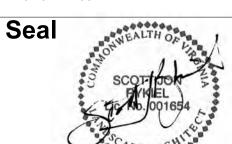
Landscape Architect: Mahan Rykiel Associates 3300 Clipper Mill Road, Suite 200 Baltimore MD 21211 t. 410.235.6001

Structural Engineer. SK&A Structural Engineers t. 301.881.1441

> Civil Engineer: Walter L Phillips 207 Park Avenue Falls Church VA 22046 t. 703.532.6163

Land Use Attorney: Wire Gill LLP 1750 Tysons Boulevard, Suite 1500 Tysons VA 22102

Sustainability Consultant: Greenshape LLC t. 202.544.1400



Issued For FSP SUB #1 03/18/2022 FSP SUB #2 07/11/2022 FSP SUB #3 09/21/2022 FSP Signature SUB 11/02/2022 FSP Amendment 07/07/2023 FSP Signature Set 08/14/2023

Project Number: 18403.3BA

Drawn By: MH, BC

Scale:

As Shown

APPROVED

KARL W. MORITZ, DIRECTOR

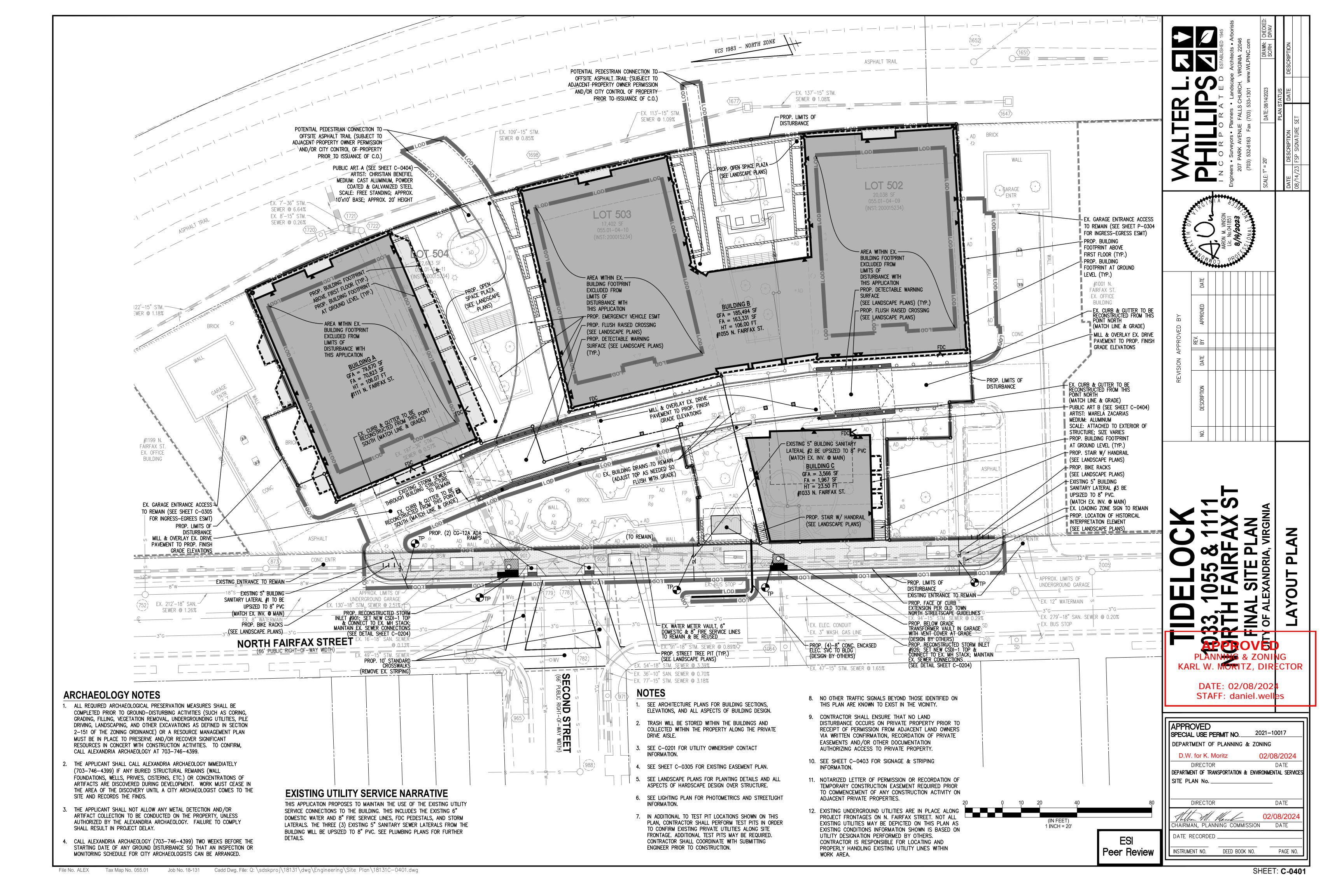
DATE: 02/08/2024

PLANNING & ZONING

STAFF: daniel.welles

Peer Review









VIEW 2

VIEW 1



VIEW 3

APPROVED
PLANNING & ZONING
KARL W. MORITZ, DIRECTOR

DATE: 02/08/2024 STAFF: daniel.welles

Note: All Images for Reference Only Note: See Sheet A0037 for Building C Updates

ESI Peer Review

1923 VERMONT AVE NW, 2ND FLR WASHINGTON, DC 20001 t. 301.588.4800 www.tortigallas.com

TideLock

PROJECT LOCATION 1033, 1055, & 1111 N FAIRFAX ST ALEXANDRIA, VA 22314

OWNER / DEVELOPER TIDELOCK PROPERTY OWNER LLC

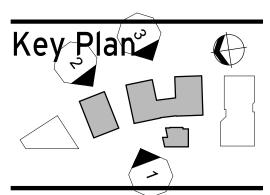
STRUCTURAL ENGINEER SK&A | STRUCTURAL ENGINEERS 301.881.1441

MEP ENGINEER SUMMIT ENGINEERS, INC

703.533.5593 **CIVIL ENGINEER**

WALTER L. PHILLIPS 703.532.6163

LANDSCAPE ARCHITECT
MAHAN RYKIEL ASSOCIATES 410.235.6001





Overall Building Views

PRINCIPAL IN CHARGE D.A. PROJECT ARCHITECT J.S. DRAWN S.I., V.S., C.R., R.G., P.B.

DATE 08/14/2023

SCALE: 1" = 300'-0"

DRAWING NO. A0001

APPROVED SPECIAL USE PERMIT NO. D.W. for K. Moritz DEED BOOK NO.





VIEW 2 VIEW 1





VIEW 4 VIEW 3

APPROVED
PLANNING & ZONING
KARL W. MORITZ, DIRECTOR

DATE: 02/08/2024 STAFF: daniel.welles

Note: All Images for Reference Only Note: See Sheet A0037 for Building C Updates

TideLock

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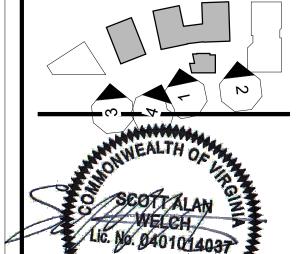
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STRUCTURAL ENGINEER
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MEP ENGINEER SUMMIT ENGINEERS, INC 703.533.5593

CIVIL ENGINEER WALTER L. PHILLIPS 703.532.6163

LANDSCAPE ARCHITECT MAHAN RYKIEL ASSOCIATES 410.235.6001



Overall Building Views

PRINCIPAL IN CHARGE D.A.

PROJECT ARCHITECT J.S.

DRAWN S.I., V.S., C.R., R.G., P.B. DATE 08/14/2023

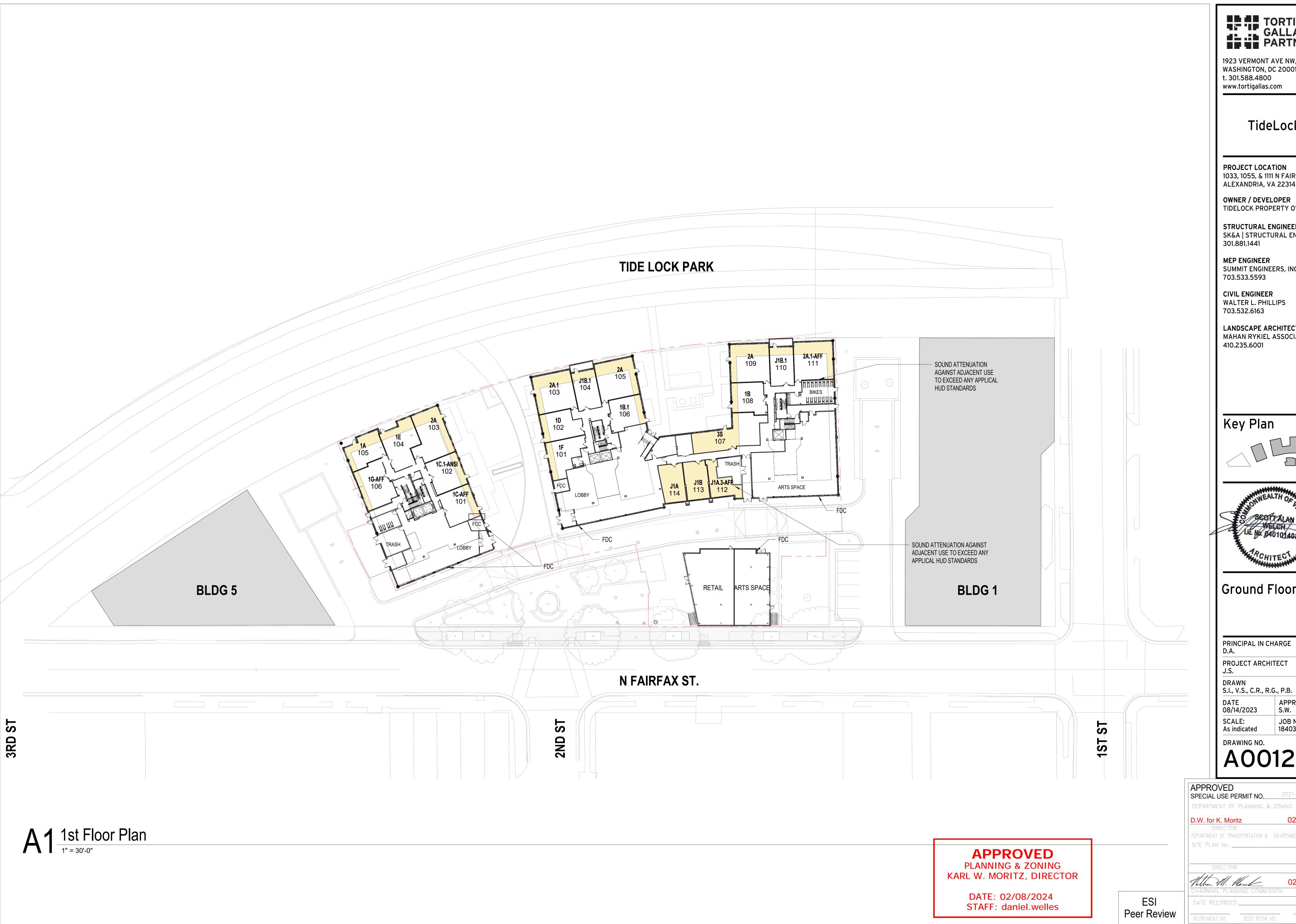
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DRAWING NO. A0002

APPROVED
SPECIAL USE PERMIT NO... D.W. for K. Moritz

DEED BOOK NO.

ESI Peer Review



TORTI GALLAS + PARTNERS

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TideLock

PROJECT LOCATION 1033, 1055, & 1111 N FAIRFAX ST ALEXANDRIA, VA 22314

OWNER / DEVELOPER TIDELOCK PROPERTY OWNER LLC

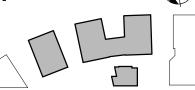
STRUCTURAL ENGINEER
SK&A | STRUCTURAL ENGINEERS
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MEP ENGINEER SUMMIT ENGINEERS, INC

CIVIL ENGINEER WALTER L. PHILLIPS

LANDSCAPE ARCHITECT
MAHAN RYKIEL ASSOCIATES 410.235.6001

Key Plan





Ground Floor Plan

PRINCIPAL IN CHARGE D.A.

APPROVED S.W.

JOB NO. 18403.3BA

DATE 08/14/2023

SCALE: As indicated

DRAWING NO.

A0012

APPROVED
SPECIAL USE PERMIT NO. DEPARTMENT OF PLANNING & ZONING 02/08/2024 DEED BOOK NO.