



364 Logistics Center Narrative:

364 Logistics Center is a development proposed by NorthPoint Development, a firm with substantial experience and a history of performance in the St. Louis region, including in the city of Maryland Heights and nearby Hazelwood. 364 Logistics Center is a \$188.1 million investment in the construction of 1,897,000 square feet (SF) of building space. The site includes 6 parcels totaling 148.89 acres with a total of five buildings that will be constructed in five phases over an approximate five-year time span.

NorthPoint's proposed development will require re-zoning from (NU, Non-Urban) to (PD-M, Planned Development – Manufacturing) due to the nature of the proposed building's usage. PD-M is defined as a "planned development involving predominantly manufacturing uses". NorthPoint Development plans to use these buildings for less intensive, class A light-industrial, anticipating tenants predominantly in the storage and logistics sector. The site is adjacent to an operating sports facility (Sport Port International) and NorthPoint has laid out the site's entrance in such a way as to not impact on the facilities business activity.

Thank you very much for your consideration,

Mark Militzer, Regional Vice President of Development

A handwritten signature in black ink that reads "Mark Militzer". The signature is fluid and cursive, with "Mark" on the first line and "Militzer" on the second line.

By: _____

Name: Mark Militzer

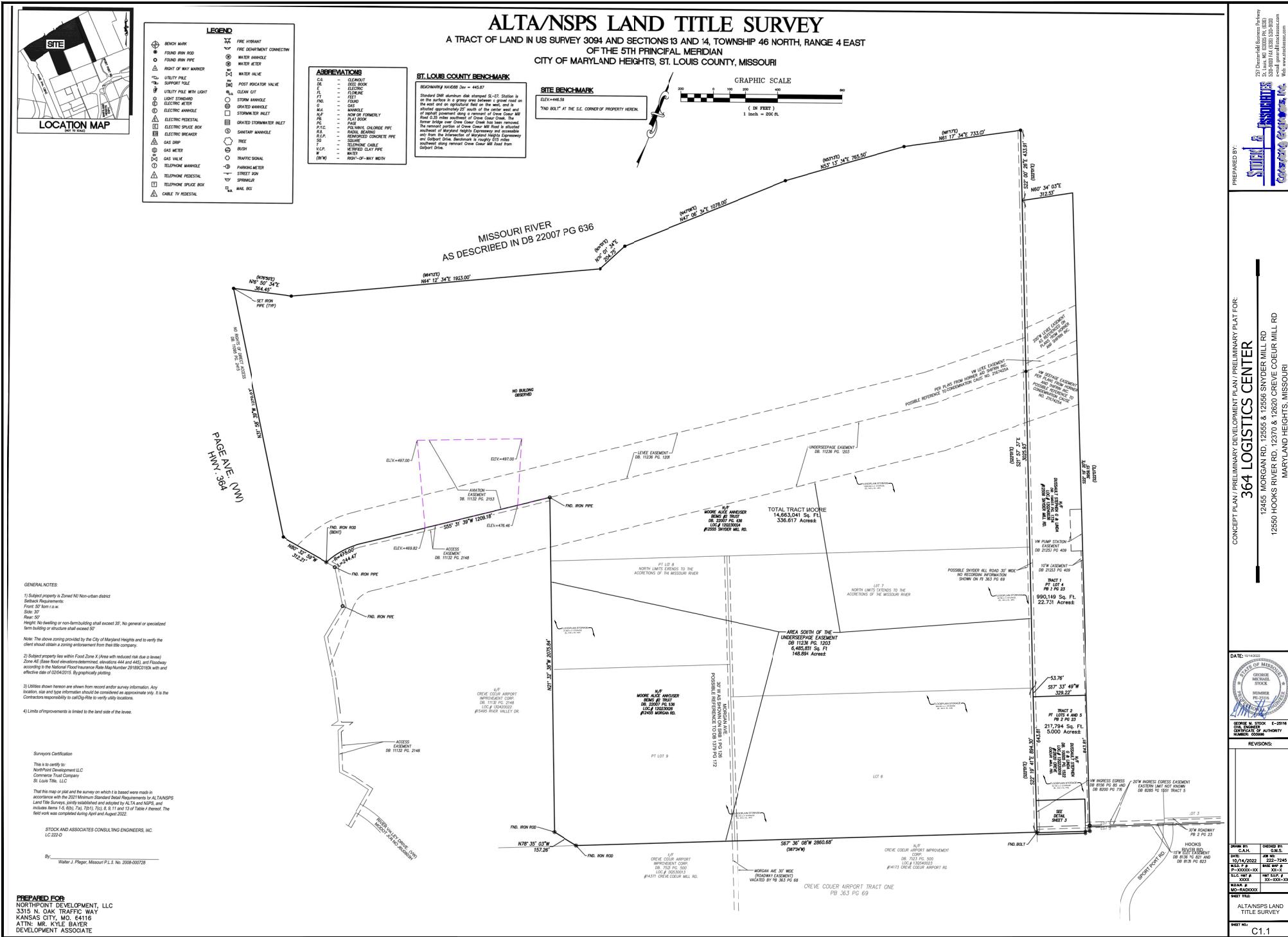
Title: Regional Vice President

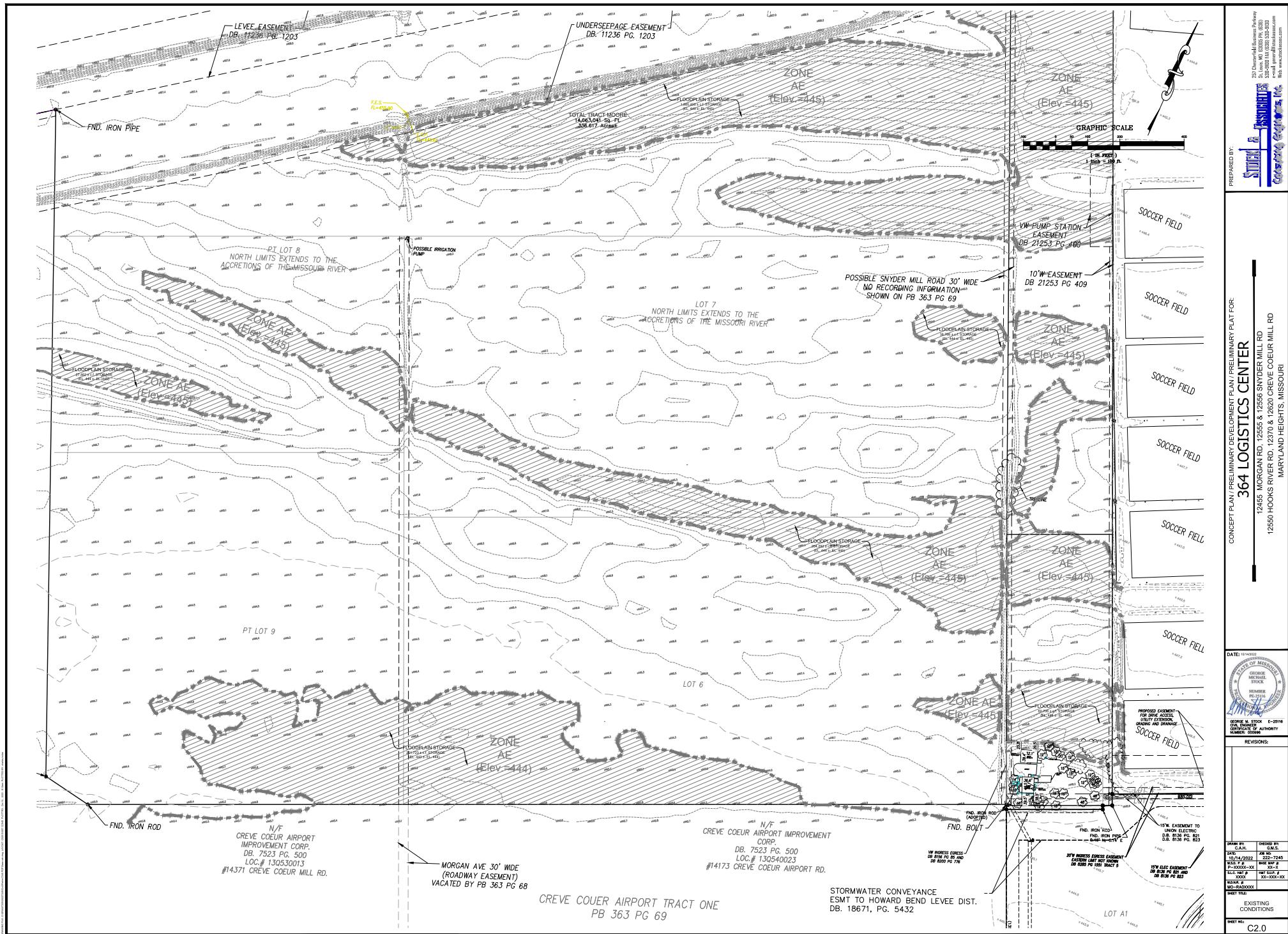


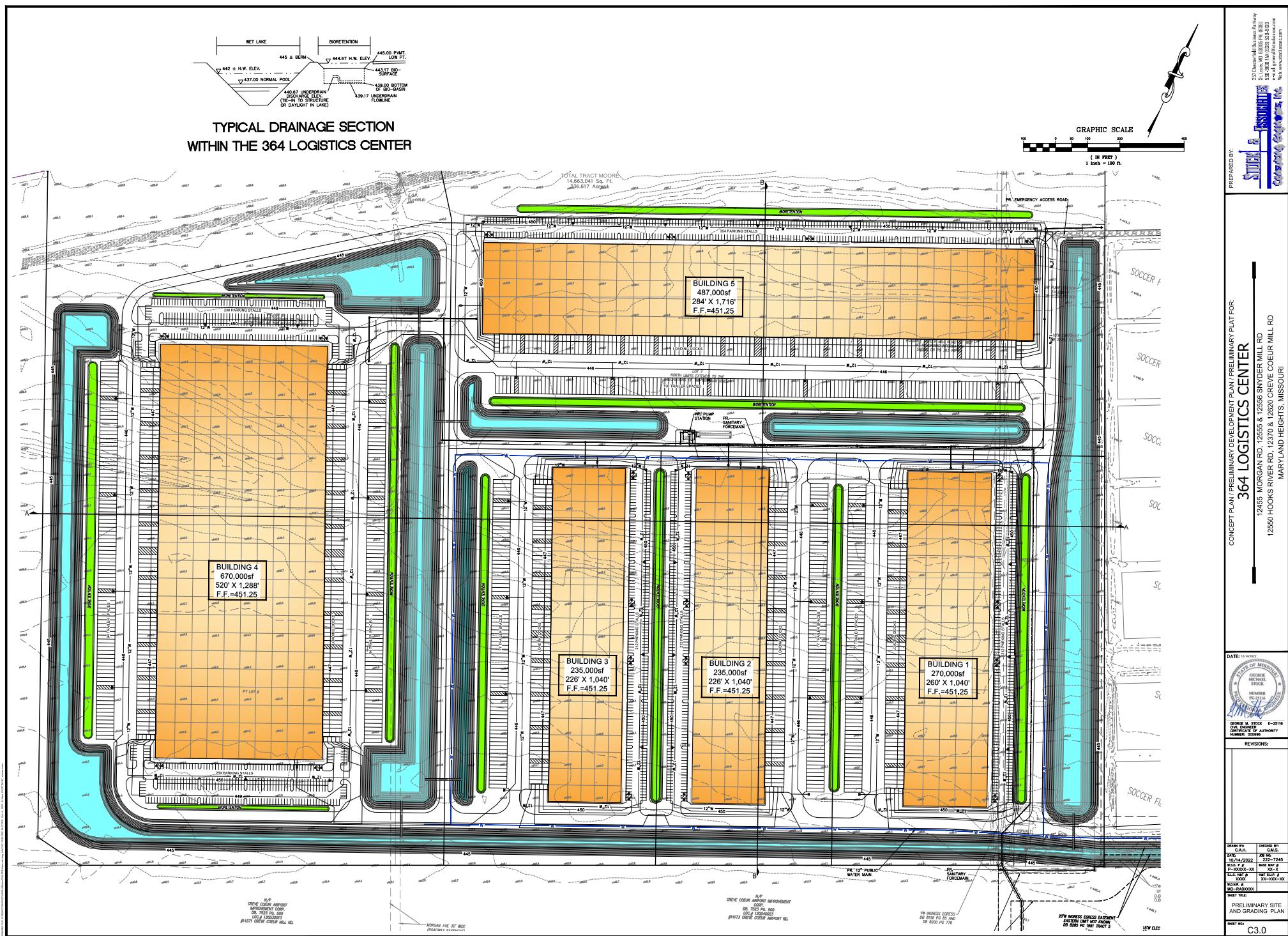
BUILDING EXTERIORS- SAMPLE COLOR SCHEME



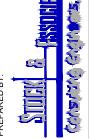
MARYLAND HEIGHTS : MISSOURI







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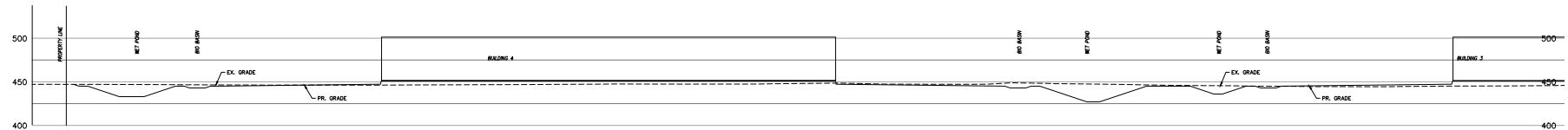
CONCEPT PLAN/ PRELIMINARY DEVELOPMENT PLAN/ PRELIMINARY PLAT FOR:
364 LOGISTICS CENTER
12455 MORGAN RD, 12555 & 12556 SNYDER MILL RD
12550 HOOKS RIVER RD, 12370 & 12620 CREVE COEUR MILL RD
MARYLAND HEIGHTS, MISSOURI



GEORGE M. STICK
CIV. ENGINEER OF
CONTRACTING AUTHORITY
NUMBER: 00098

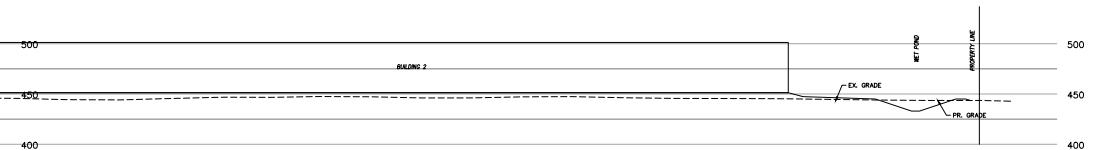
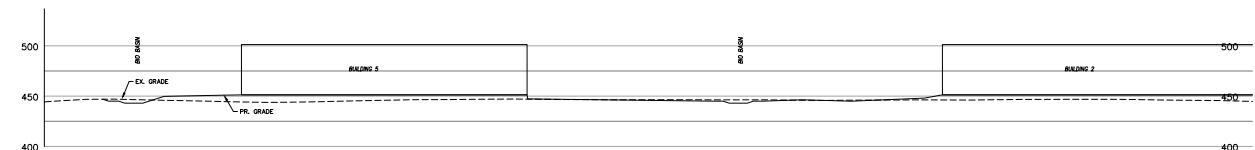
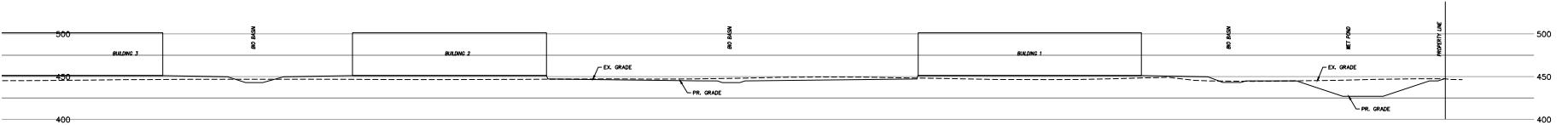
REVISIONS:

DRAWN BY:	CHECKED IN:
CARL A. STICK	
SAT 10/14/2022	AM NO. 222274X5
EX-10000-X-	BU-1000-X-
P-10000-X-	ME-1000-X-
DATE ISSUED:	XX-XXXX-XX
MO-R40000X	XX-XXXX-XX
WATER MARK:	
SHEET NO.:	PRELIMINARY SITE SECTION
C4.0	SHEET SIZE:



SITE SECTION A-A

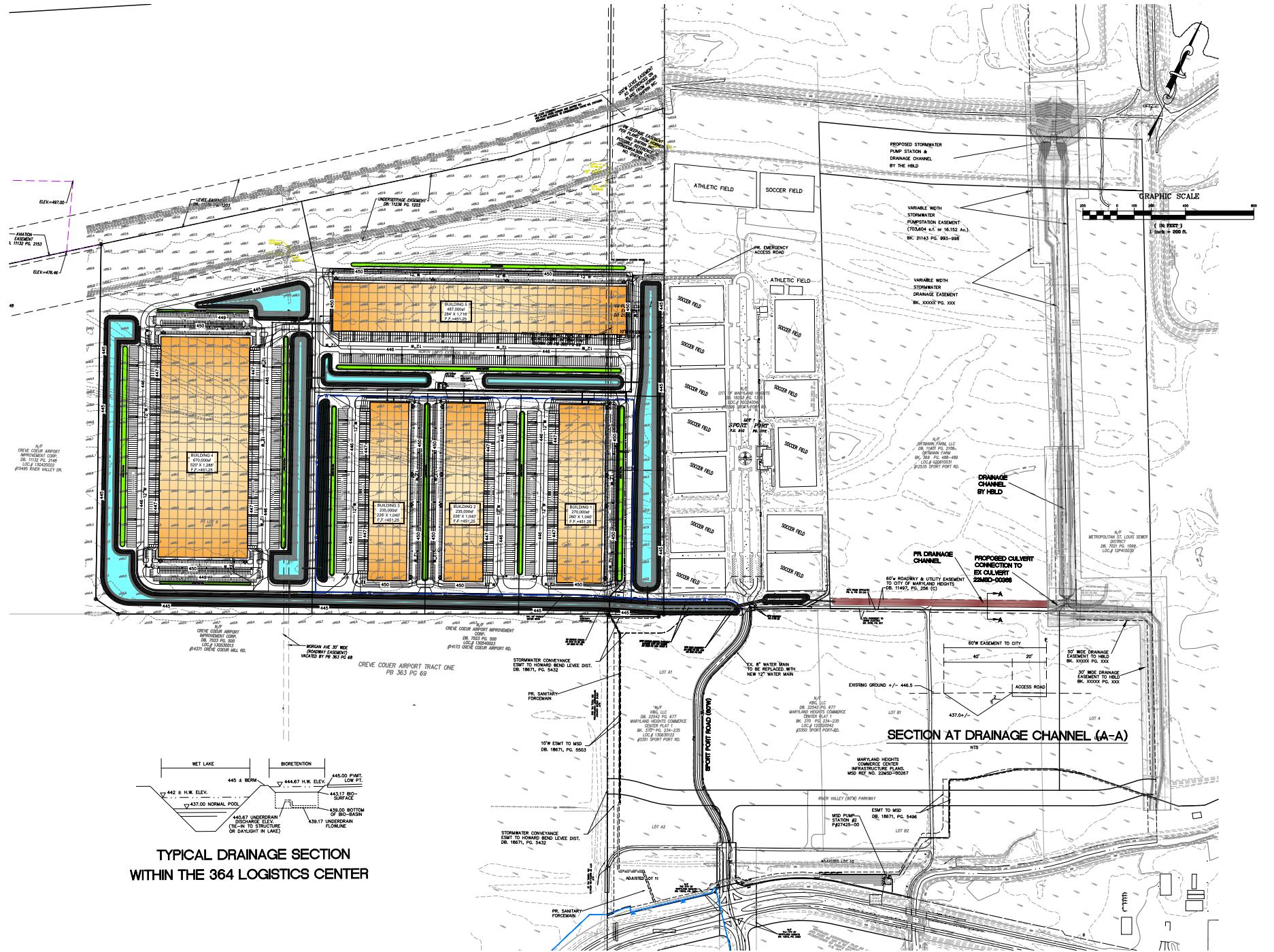
SCALE: HORIZONTAL=50'
VERTICAL=50'



SITE SECTION B-B

SCALE: HORIZONTAL=50'
VERTICAL=50'

PREPARED BY:



TYPICAL DRAINAGE SECTION WITHIN THE 364 LOGISTICS CENTER

A circular seal for the State of Missouri Professional Engineers. The outer ring contains the text "STATE OF MISSOURI" at the top and "PROFESSIONAL ENGINEER" at the bottom. Inside the ring, the name "GEORGE MICHAEL STOCK" is centered above the word "NUMBER". Below "NUMBER" is the identifier "PE-25116". A signature is handwritten across the bottom of the seal.

GEORGE M. STOCK E-25116
CIVIL ENGINEER
CERTIFICATE OF AUTHORITY
NUMBER: 000996

REVISIONS:

10 of 10

1

— 1 —

1

1

10 of 10

10 of 10

1

PAPUA RDC

C.A.H.	G.M.S.
RATE	JOB NO.

10/14/2022 222-7245
M.S.D. P. # BASIC MAP #

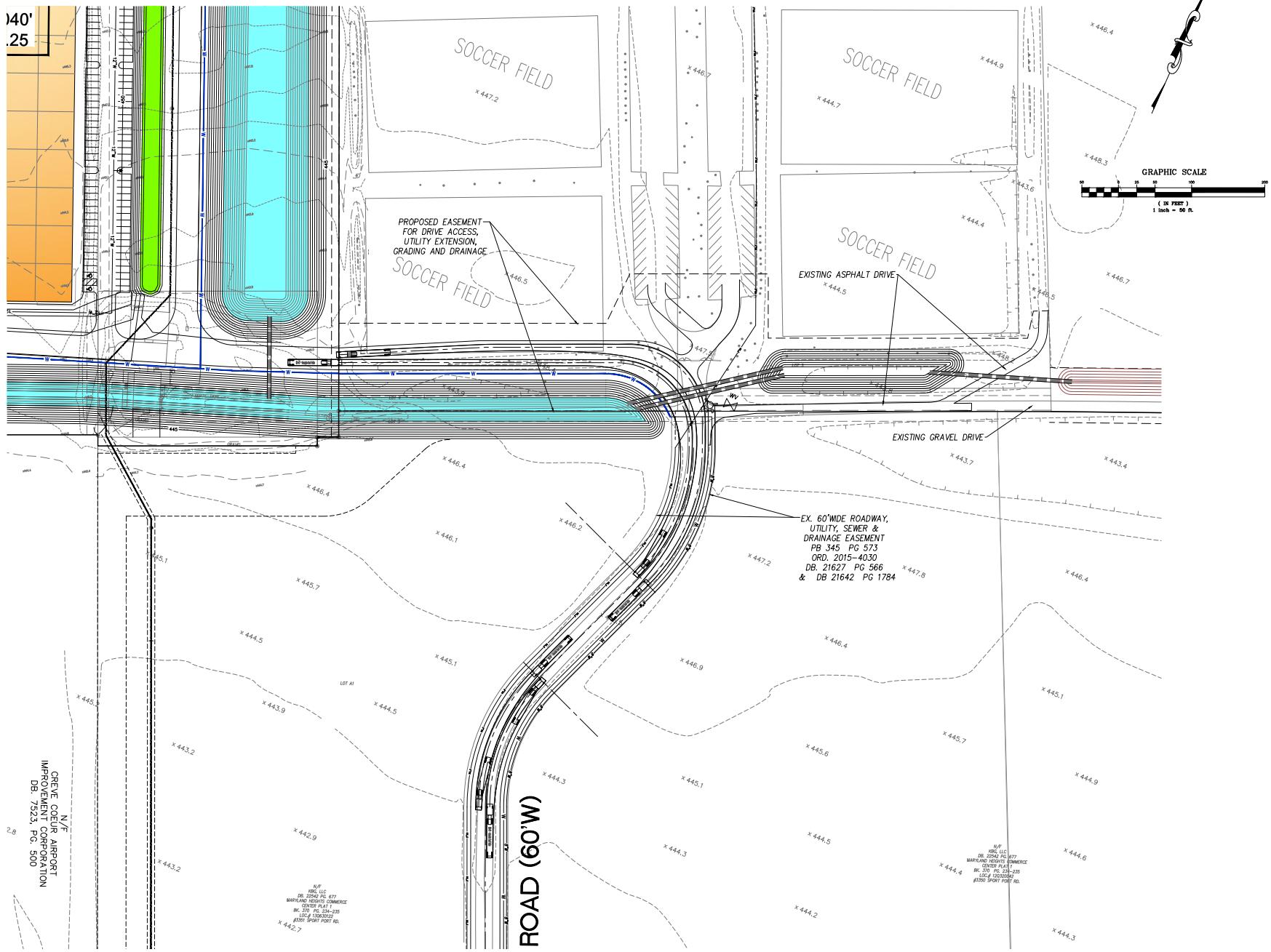
P-XXXXX-XX XX-X
S.L.C. PART #: PART SUPP. #

XXXX XXX-XXX-XX
W.D.N.R. #
W.D. APPROVAL

MU-RADXXXX

OVERALL UTILITY

PLAN



CONCEPT PLAN PRELIMINARY DEVELOPMENT PLAN / PRELIMINARY PLAT FOR:
364 LOGISTICS CENTER
12455 MORGAN RIVER RD., 12565 & 12566 SNYDER MILL RD
12550 HOOKS RIVER RD., 12370 & 12620 CREVE COEUR MILL RD
MARYLAND HEIGHTS, MISSOURI

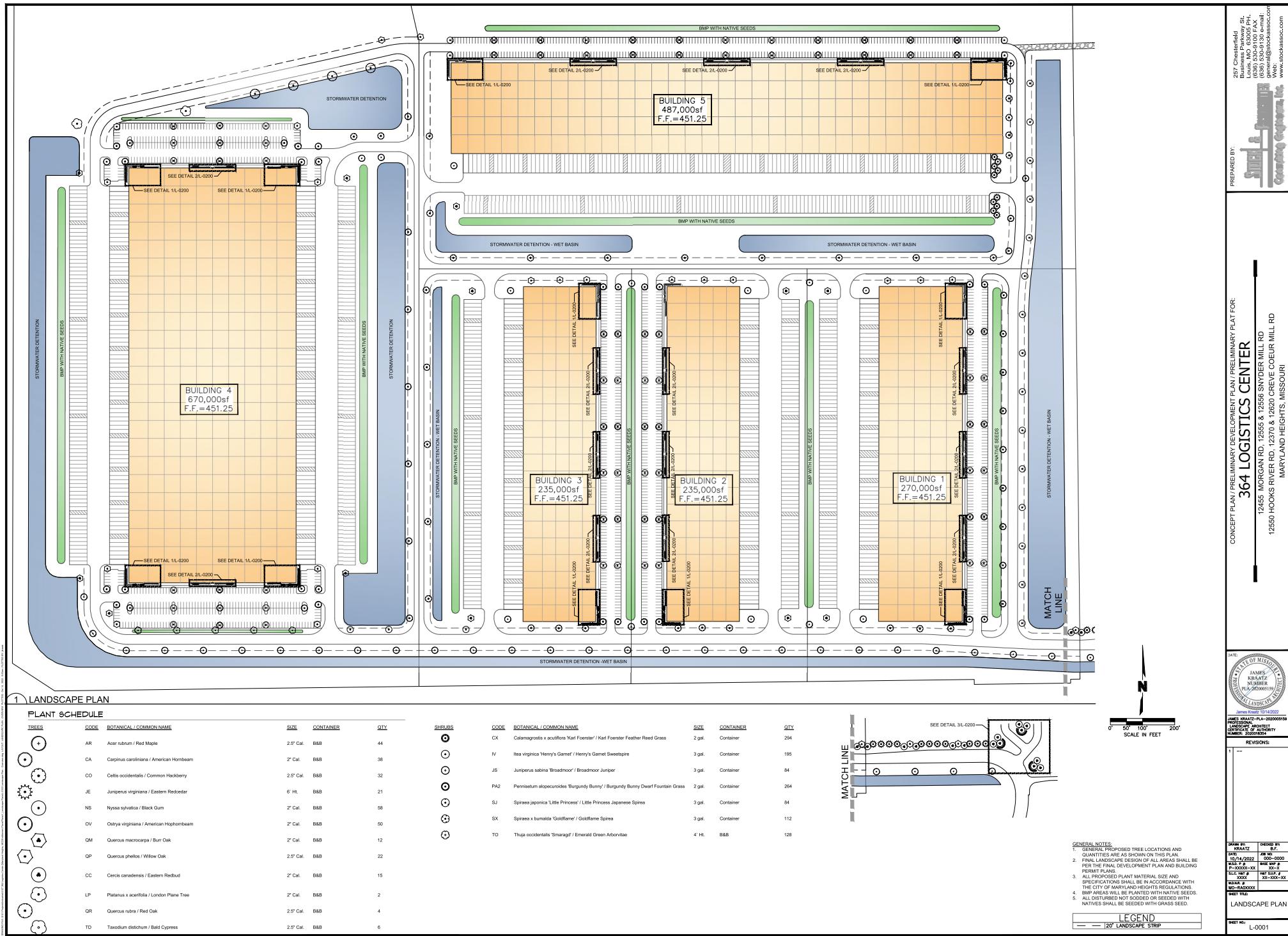
INCEPIT PLAN / PRELIMINARY DEVELOPMENT PLAN / PRELIMINARY PLAT FOR:
364 LOGISTICS CENTER
12455 MORGAN RD., 12556 & 12556 SNYDER MILL RD
12550 HOOKS RIVER RD., 12370 & 12820 CREVE COEUR MILL RD
MARY AND HEIGHTS, MISSOURI

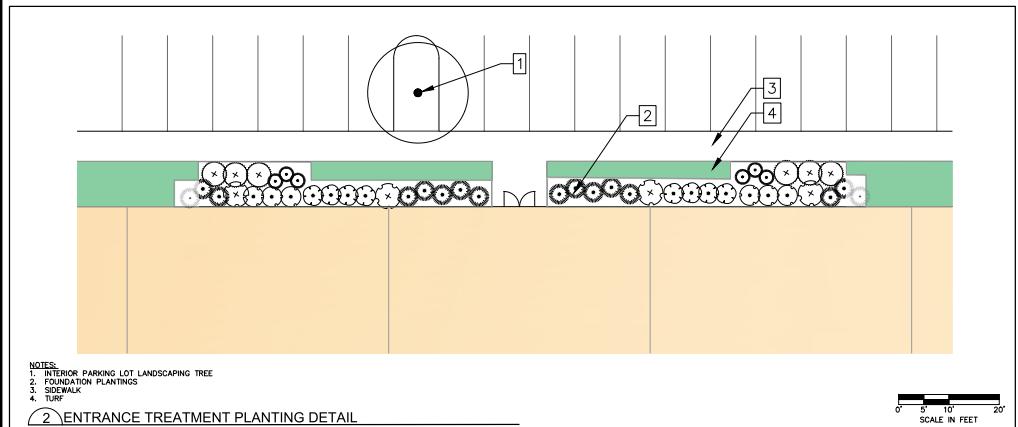
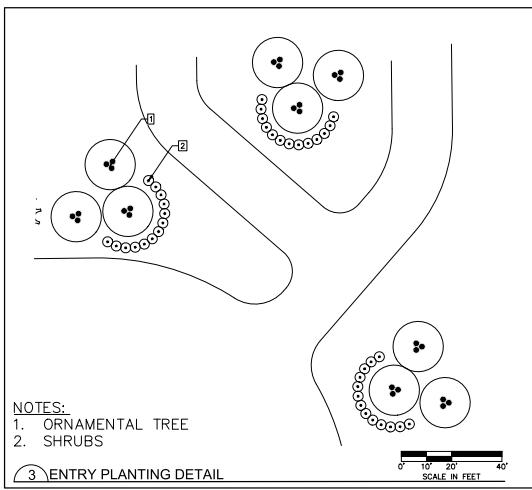
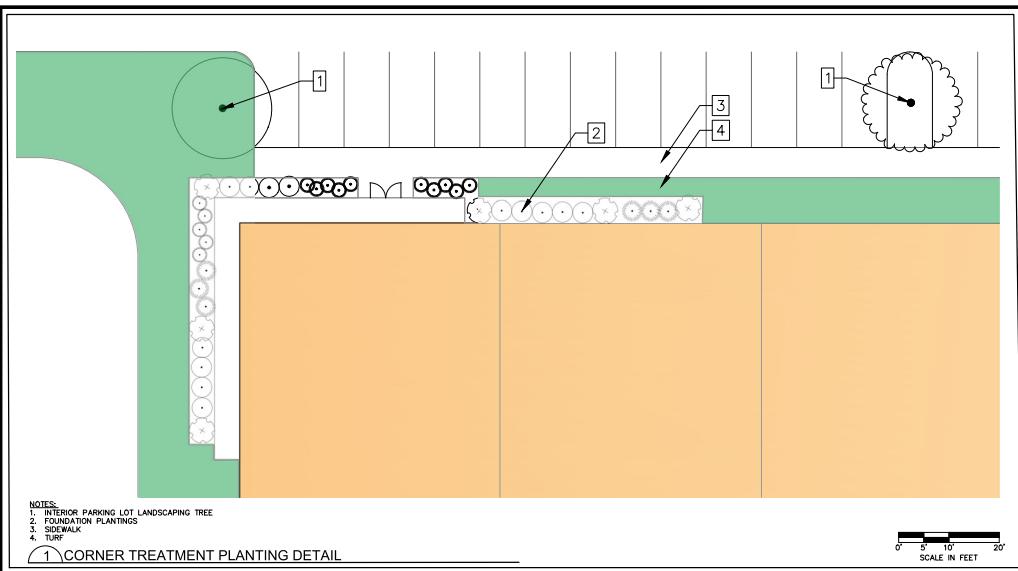


GEORGE M. STOCK E-25116
CIVIL ENGINEER
CERTIFICATE OF AUTHORITY
NUMBER 080996

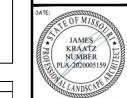
REVISIONS:

DRUM ID C.A.H.	CHECKED BY G.M.S.
DATE 10/14/2022	JOB NO. 222-7245
M.S.D. # P-XXXXXX-XX	BASE MAP # XX-XX
S.L.C. # XXXX	HAT SUP. # XX-XXX-XX
M.O.M. # MO-RADXXXX	
SHEET TITLE ENTRANCE DETAIL	
SHEET NO.: C6.0	





LANDSCAPE TABLE INSPEC DATA TABLE		
CATEGORY	REQUIRED	PROVIDED
PARKING LOT - INTERIOR LANDSCAPING	6,644.80 SF / 72,500 = 2.648	2,679
	5% OF THE IMPERVIOUS SURFACE	
	PRIMARY LANDSCAPING SHALL BE TREES, SHRUBS MAY COMPLEMENT THE TREES; 50% OF SHRUBS SHALL BE EVERGREENS WHILE SHRUBS ARE USED	1 TREE PER ISLAND IS PROVIDED; 100% ISLANDS WITH FIRE HYDRANTS WHILE SHRUBS ARE USED
PARKING LOT - PERIMETER		
LANDSCAPE STRIP & CANOPY TREE PER 50 LF		
DECIDUOUS SHRUBS 24" MINIMUM HEIGHT OR SPREAD	6' LANDSCAPE STRIP & 1 CANOPY TREE PER 50 LF	NO PARKINGLOTS ABUT AN EXTERNAL PROPERTY LINE
EVERGREEN SHRUBS 24" MINIMUM HEIGHT OR SPREAD		
STREET/DRIVE ACCESS DRIVES	12' LANDSCAPE STRIP & 1 CANOPY TREE PER 40 LF	20' LANDSCAPE STRIP & 200 TREES (1 TREE PER 120 LF)
CANOPY/OVERSTORY 2' CALIPER	PLANTING IN 12' LANDSCAPE STRIPS	NATIVE VEGETATION PROVIDED
ORNAMENTAL/UNDERSTORY 2' CALIPER		
GROUNDCOVER 2' CELLPACK, 10'-12' ON CENTER SPACING		
ANNUAL FLOWERS 2' SIDEWALK, 10'-12' ON CENTER SPACING	*Beds on developed area	
PERENNIAL FLOWERS 2' CELLPACK, 10'-12' ON CENTER SPACING	**ISLANDS AND 20'	



DRAWN BY	CHECKED BY
SARH 10/14/2022	LAWRENCE L. MOORE 10/14/2022
F-00000-X	EE-0000-X
REV-000-X	REV-000-X
MAPLE	XXX
MO-00000-X	MO-00000-X
Sheet No.	LANDSCAPE PLAN DETAILS
L-0002	

PREPARED BY:
Stahl & Associates, Inc.
Engineering Geotechnical, Inc.
www.stahlassociates.com
www.eginc.com

CONCEPT PLAN / PRELIMINARY DEVELOPMENT PLAN / PRELIMINARY PLAT FOR:
364 LOGISTICS CENTER

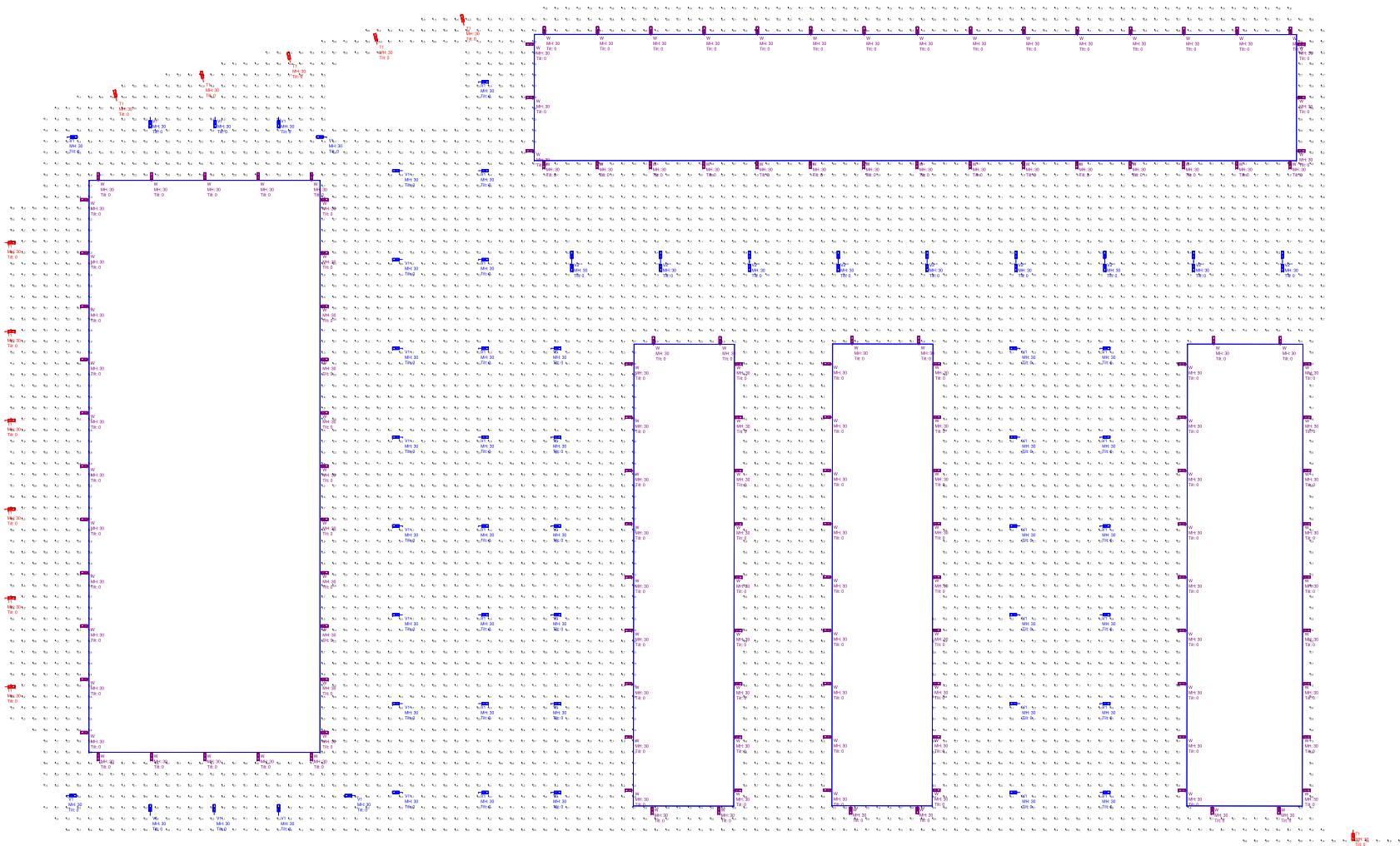
267 Chesterfield Business Parkway St., Louis, MO 63106 12556 & 12556 SNYDER MILL RD
(636) 533-2110 FAX: (636) 533-2110
general@stahlassociates.com
Web: www.stahlassociates.com

12556 HOOKS RIVER RD, 12370 & 12620 CREVE COEUR MILL RD
MARYLAND HEIGHTS, MISSOURI

364 Logistics Center

Date: 9/26/2022

PROJECT:



Luminaire Schedule

Symbol	Qty	Label	LLF	Description	Lum. Watts	Lum. Lumens	Total Watts
■	12	T1	0.900	VRT3/450W/750/UD/T3/yy	450	60349	5400
■	45	V1	0.900	VRT3/450W/750/UD/T5/yy	450	58221	20250
■	9	V2	0.900	VRT3/450W/750/UD/T5/yy	450	58221	8100
■	134	W	0.900	VRT3/450W/750/UD/T5/yy	450	58221	60300

Note on This Design:
This report makes no representations in regard to Lighting Design or Specification, rather it attempts to accurately reflect the photometric results of a design, as approved by others.

Note on These Photometric Calculations:
These values are mathematical model and can be only as accurate as is permitted by the third-party software and the IES standards used. All digital CAD data appear to be accurate, however, this apparent accuracy is an artifact of the techniques used to generate it and is in no way intended to imply accuracy in the real world.

There are many factors that will impact the actual performance of Lighting in the constructed space, including: the accuracy of the original source (.ies) files supplied by the manufacturer, input voltage ballast variances, actual finish values in the constructed environment, manufacturing variations in both the source (lamp) and the luminaire, final luminaire placement, obstructions, and installation quality. Further, field measurement itself is subject to errors arising from measuring methods and/or technology selected, and the knowledge/ability of the measuring party. While the creator of this lighting study makes every effort to ensure accuracy, they cannot be held liable for any errors. The recipient of this lighting study understands and accepts that the likelihood of scaling error increases when no .DWG file or other properly-dimensioned drawing is provided to the designer.

NB: Reflective values have a significant effect on light levels, the end-user of the document should confirm these values before accepting the results of any photometric report.
The managing contractor/architect/engineer is responsible for ensuring compliance to all relevant lighting ordinance(s) and energy codes required on this project.

Calculation Summary

Label	CalcType	Units	Avg	Max	Min	Avg/Min	Max/Min	Grid Z
EXTENDED GRID	Illuminance	Fc	1.12	15.6	0.0	N.A.	N.A.	0
Grid	Illuminance	Fc	2.26	15.5	0.4	5.65	38.75	0

MO	DATE	ISSUE
Drawing:	Lighting Study	
Design By:	N.K.	
Drawing Number:	1	

364 Logistics Center

Date:9/26/2022

PROJECT:

Drawing:
Lighting Study

Design By: N.K.

Drawing Number:

1

364 Logistics Center

Date: 9/26/2022

PROJECT:

Drawing:
Lighting Study

Design By: N.K.

Drawing Number:
1

