

CALCULATIONS. 2. EXISTING BUILDING HEIGHT, AREA, AND RELATED DATA IS PROVIDED BY OTHERS FOR GENERAL INFORMATION AND REFERENCE ONLY. THESE CONDITIONS ARE NOT ALTERED BY THIS RENOVATION EXCEPT WHERE SPECIFICALLY NOTED. 3. EXISTING CONDITIONS RELATED TO ZONING REGULATIONS FOR HEIGHT, AREA. SETBACKS, SITE COVERAGE, PREVIOUSLY GRANTED WAIVERS AND VARIANCES, ETC., ARE NOT ALTERED BY THIS PROJECT.

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		er's Bakery 👰
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	N Broadway	Old Court ho
on Army 🔍	Broa	
A PARTY	z	2//
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		W Magnolia Ave

DRAWING INDEX

Sheet Iumber	Sheet Name	Current Revision	Revision Date
ERAL			
)	COVER SHEET	1	3.9.2021
)	LIFE SAFETY	2	Date 2
-	CIVIL SURVEY & EXISTING SITE LAYOUT	1	3.2.2021
	PROPOSED CIVIL SITE LAYOUT	1	3.2.2021
)	GRADING PLAN DETAILS	1	3.2.2021
-		1	0.2.2021
HITECTURAL			
)	ARCHITECTURAL SITE PLAN	2	Date 2
	DEMOLITION SHEET		
	PLANS, SECTIONS, ELEVATIONS		
JCTURAL			
SOTOTICAL	GENERAL NOTES & TYPICAL DETAILS		
,	SPECIAL INSPECTION	1	2.15.2021
	FOUNDATION REPAIR PLANS & DETAILS	·	2.10.2021
	FIRST FLOOR FRAMING REPAIR PLAN		
	SECOND FLOOR FRAMING REPAIR PLAN		
6	ROOF FRAMING REPAIR PLAN		
)	SECTIONS AND WALL ELEVATIONS		
	SECTIONS AND DETAILS		

10

11

CONSTRUCTION DOCUMENTS

THE GATEWAY - SHELL METRO DRUG COALITION

530 W. FIFTH AVENUE KNOXVILLE, TN 37917 3.09.2021 194400

ABBREVIATIONS

GALV

GFRC

GB

GT

H PT

H/C

HC

HD

HM

HR

HS

INT

INV

IPS

JAN

JC

JST

KIT

LAV

LH

LIB

LIN

LP

LTL

LVT

MB

MH

MIN

MO

MR

MTL

NC

NIC

NO.

0-0

OC

OD

OFF

PC

PLAS

PNL

PNT

PT

PV

PTD

NTS

&	AND
@	AT
A/C	AIR CONDITIONING
ABV	ABOVE
ACW	ALUMINUM CLAD WOOD
AD	ACCESS DOOR, AREA DRAIN
ADA	AMERICAN WITH DISABILITIES
	ACT OF 1992
ADDL	ADDITIONAL
ADJ	ADJACENT
ALT	ABOVE FINISHED FLOOR
AP	ACCESS PANEL
APPROX	APPROXIMATE
ASPH	ASPHALT
ATC	ACOUSTICAL CEILING TILE

BOARD

BLOCK

BEAM

CEILING

CLOSET

CARPET

CENTER

DOUBLE

DOWN

DOOR

DETAIL

EACH

EQUAL

EXISTING

EYEWASH STATION

AWP

B.M.

BC

BCS

BD

BLDG

BLKG

BRG

BLK

BM

CAB

CIP

CJ

CLG

CLO

CLR

CMP

CMU

COL

CONC

CONF

CONT

CORR

CPT

CR

CS

CT

CTR

DBL

DIA

DIAG

DIM

DN

DR

DTL

DWG

EFLR

ELEC

ELEV

EMER

ENO EOP

EOS

EPDM

EPNT

EQ

ES

ETR

EW

EWC

EWS

FA

FDC

FEC

FFL

FHC

FIN

FOF

FS

FURR

12

FT FOOT, FEET

FURRING

EXIST

EHD

FJ

ACOUSTIC WALL PANEL BENCH MARK BOTTOM OF CURB BABY CHANGING STATION

BUILDING BLOCKING BEARING BRG. PL BEARING PLATE

> CABINET CATCH BASIN CORNER GUARD CURB INLET CAST-IN-PLACE CONCRETE CONTROL JOINT

CLEAR, CLEARANCE CORRUGATED METAL PIPE CONCRETE MASONRY UNIT COLUMN CONCRETE CONFERENCE ROOM CONTINUOUS

CONTR CONTRACTOR CORRIDOR CHAIR RAIL CRASH RAIL CERAMIC TILE

> DIAMETER DIAGRAM DIMENSION DOWN SPOUT DRAWING

EPOXY FLOOR ELECTRIC HAND DRYER EXPANSION JOINT ELEVATION ELECTRICAL

ELEVATOR EMERGENCY EXCEPT NOTED OTHERWISE EDGE OF PAVEMENT EDGE OF SLAB ETHYLENE PROPYLENE DIENE MONOMER EPOXY PAINT

EQUIP EQUIPMENT EMERGENCY SHOWER EXISTING TO REMAIN EACH WAY ELECTRIC WATER COOLER

EXP EXPANSION EXTERIOR FIRE ALARM FLOOR DRAIN FIRE DEPARTMENT CONNECTION

FIRE EXTINGUISHER FIRE EXTINGUISHER CABINET FINISHED FLOOR LINE FIRE HOSE CABINET FINISH(ED) FIN. FL FINISH(ED) FLOOR FLRG FLOORING FLUOR FLUORESCENT FACE OF FINISH FOS FACE OF STUDS FLOOR SINK

13

GUARD RAI GALVANIZED GRAB BAR GLASS FIBER REINFORCED CONCRETE GLASS, GLAZING GL. BLK GLASS BLOCK GR GRADE GLASS TILE GYP. BD GYPSUM BOARD

HANDICAPPED HOLLOW CORE HAND, HEAD HDR HEADER HDWE HARDWARE HGT HEIGHT HOLLOW METAL HORIZ HORIZONTAL HOUR, HAND RAIL HORIZONTAL SIDING HEATING, VENTILATING & AIR HVAC

HIGH POINT

INSIDE DIAMETER INCH INSULATION INSUL INTERIOR INTB INTEGRAL BASE INVERT

CONDITIONING

JANITOR JANITOR'S CLOSET JOIST JOINT

IRON PIPE SIZE

KITCHEN

LOW POINT L. PT LABORATORY LAB LAMINATE LAM LAM. FL LAMINATE FLOOR LAVATORY LEFT HAND I IBRARY LINOLEUM LIGHT POLE LINTEL

LUXURY VINYL TILE

M. PT MID-POINT MACH MACHINE(RY) MASONRY MAS MAX MAXIMUM MARKERBOARD MECH MECHANICAL MFR MANUFACTURER MANHOLE MICRO MICROWAVE MINIMUM MISC MISCELLANEOUS MASONRY OPENING

MARBLE MRBL METAL NOT APPLICABLE NONCOMBUSTIBLE NOT IN CONTRACT

NUMBER

OVERHEAD

OP. HD OPPOSITE HAND

OPNG OPENING

MIRROR

NOT TO SCALE OUT TO OUT ON CENTER OUTSIDE DIAMETER OFFICE

PORCELAIN TILE BASE PRFCAST PLASTIC LAMINATE PLASTER PLUMB PLUMBING PANEL, PANELING PAINT POWER POLE PRELIM PRELIMINARY PORCELAIN TILE PAPER TOWEL DISPENSER PAVING PVC POLYVINYL CHLORIDE

14

QUARRY TILE BASE QUARRY TILE QUANTITY R.C.P. REINFORCED CONCRETE PIPE RESILIENT BASE REFLECTED CEILING PLAN ROOF DRAIN

RB

RD

RE

RF

RH

RM

RO

RST

S/S

SD

SK

SS

ΤB

TC

TD

TEL

TH

TR

ΤV

ΤZ

UC

VCT

VEJ

VIN

W/

15

REF

RCP REFERENCE REFRIGERATOR REFL REFLECTED REINF REINFORCED, REINFORCING REQ'D REQUIRED RES RESILIENT RUBBER FLOORING RIGHT HAND ROBE HOOK RHK ROOM ROUGH OPENING RUBBER STAIR TREAD RWL RAIN WATER LEADER

SHARPS CONTAINER

STAINLESS STEEL SOAP DISPENSER SPECIALTY FINISH SPRAY-APPLIED SFRM FIRE-RESISTIVE MATERIA SHR SHOWER SHT SHEET(S) SIM SIMILAR SINK SLATE FLOORING SLF SHEET METAL SM SANITARY NAPKIN DISPOSA SND SPNT SCRUBBABLE PAINT SPT SPECIMEN PASS-THRU SOLID SURFACE STL STEEL STOR STORAGE STRUC STRUCTURE STRUCT STRUCTURAL SV SHEET VINYL

TREAD TONGUE & GROOVE T&G TACKBOARD TOP OF CURB TRENCH DRAIN TELEPHONE THRESHOLD TLT TOILET TOS TOP OF STEEL TOW TOP OF WALL TRANSITION STRIF TOILET TISSUE DISPENSER TTD TELEVISION TYP TYPICAL TERRAZZO

FIXTURES.

17

18

19

UNDERCUT UON UNLESS OTHERWISE NOTED UR URINAL UTIL UTILITY

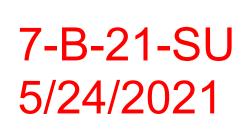
VINYL COMPOSITE TILE VENEER EXPANSION JOINT VERT VERTICAL VEST VESTIBULE VIF VERIFY IN FIELD VINYL VWC VINYL WALL COVERING

WIDTH, WIDE W.P. WORKING POIN WITH WITHOUT W/O WOOD BASE WB WC WATER CLOSET WOOD WD WINDOW WDW

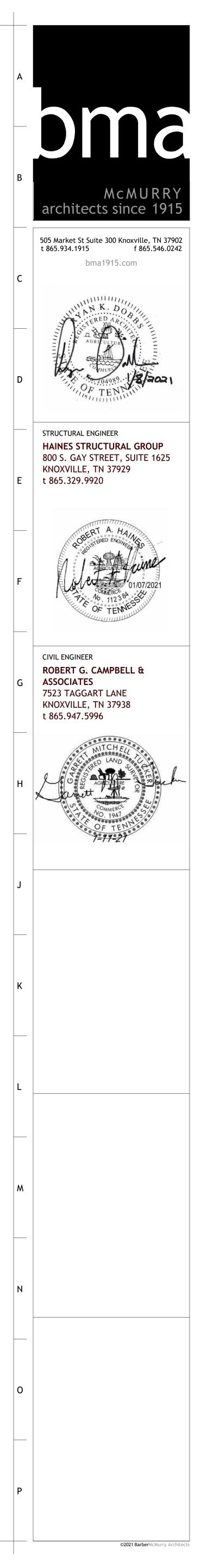
WATER HEATER WH WP WALL PROTECTION WS WINDOW SHADE FABRIC WWF WELDED WIRE FABRIC

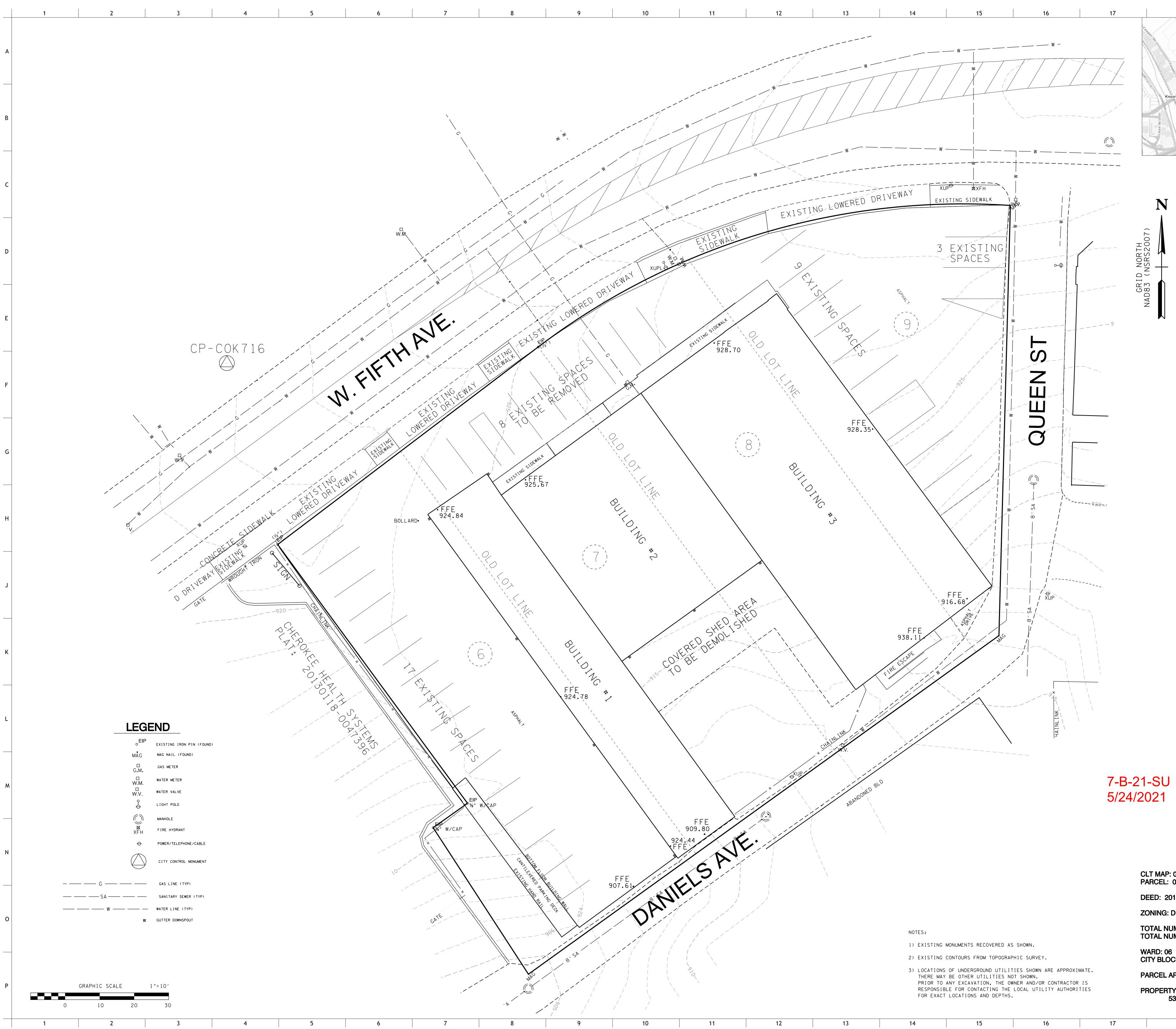
GENERAL NOTES

1. DO NOT SCALE DRAWINGS. IF DIMENSIONS ARE IN QUESTION, THE CONTRACTOR SHALL OBTAIN WRITTEN CLARIFICATION FROM THE ARCHITECT BEFORE CONTINUING WITH CONSTRUCTION 2. DIMENSIONS FOR CONSTRUCTION ARE TO FACE OF GYPSUM BOARD FINISH OF STUD WALLS/PARTITIONS; FACE OF GYPSUM BOARD FINISH OF FURRED MASONRY PARTITIONS; CENTER LINE OF COLUMNS; OR FACE OF CONCRETE MASONRY WALLS; UNLESS NOTED OTHERWISE. 3 FOR ALL RATED PARTITIONS, THE SURFACE AREA OF INDIVIDUAL METALLIC OUTLET OR SWITCH BOXES SHALL NOT EXCEED 16 SQUARE INCHES. THE AGGREGATE SURFACE AREA OF THE BOXES SHALL NOT EXCEED 100 SQUARE INCHES PER 100 SQUARE FEET. 4. BOXES LOCATED ON OPPOSITE SIDES OF WALLS OR PARTITIONS SHALL BE SEPARATED BY A HORIZONTAL DISTANCE OF 24 INCHES MINIMUM. 5. ALL PIPING ABOVE GRADE AND INSIDE THE BUILDING SHALL BE CONCEALED, EXCEPT MECHANICAL EQUIPMENT ROOMS. CONTRACTOR SHALL COORDINATE WITH OTHER TRADES TO PROVIDE FURRING FOR PIPING INSTALLED IN FINISHED AREAS. 6. ALL RATED PARTITIONS SHALL BE TIGHTLY SEALED TO THE UNDERSIDE OF DECK. INTEGRITY OF RATED PARTITIONS SHALL BE MAINTAINED AT CORNERS AND INTERSECTIONS OF OTHER PARTITION TYPES. 7. EACH PENETRATION IN RATED PARTITIONS FOR CONDUIT, PIPING OR OTHER ITEMS SHALL BE PROTECTED BY AN APPROVED UL-LISTED ASSEMBLY TO PROHIBIT THE PASSAGE OF FIRE AND SMOKE 8. THE CONTRACTOR SHALL FURNISH ACCESS PANELS IN WALLS AND NON-ACCESSIBLE TYPE CEILINGS WHERE SERVICE AND ADJUSTMENT TO MECHANICAL, PLUMBING, AND ELECTRICAL FEMS MAY BE REQUIRED. ACCESS PANELS SHALL HAVE A FIRE RATING EQUAL TO THAT OF THE SURFACE IN WHICH THEY OCCUR. LOCATION OF ACCESS PANELS SHALL BE APPROVED BY THE ARCHITECT PRIOR TO THE APPLICATION OF GYPSUM BOARD. 9. ALL ACCESSIBLE WATER CLOSETS SHALL BE MOUNTED SO THAT THERE IS 1'-6" BETWEEN FACE OF ADJACENT SIDE WALL AND CENTERLINE OF WATER CLOSET, EXCEPT AS DIMENSIONED OTHERWISE 10. ALL CASEWORK DIMENSIONS SHALL BE FIELD VERIFIED PRIOR TO UNIT FABRICATION. 11. THE CONTRACTOR SHALL COORDINATE ALL EXTERIOR WINDOW SIZES AND PLACEMENT WITH THE EXTERIOR SKIN SUPPLIER. 12. THE CONTRACTOR SHALL LAY OUT ALL PARTITIONS AND VERIFY ACCEPTABILITY OF LAYOUT WITH THE ARCHITECT PRIOR TO THE START OF THIS WORK. 13. WHERE WORK IS INDICATED TO FIT TO OTHER CONSTRUCTION, VERIFY DIMENSIONS OF OTHER CONSTRUCTION BY FIELD MEASUREMENTS BEFORE FABRICATION, AND INDICATE MEASUREMENTS ON SHOP DRAWINGS. COORDINATE FABRICATION SCHEDULE WITH CONSTRUCTION PROGRESS TO AVOID DELAYING THE WORK. 14. LOCATE CONCEALED FRAMING, BLOCKING, AND REINFORCEMENTS THAT SUPPORT THE WORK BY FIELD MEASUREMENTS BEFORE BEING ENCLOSED, AND INDICATE MEASUREMENTS ON SHOP DRAWINGS 15. BLOCKING AND SIMILAR MATERIALS IN WALLS AND ALL OTHER CONCEALED SPACES, SHALL BE FIRE-RETARDANT-TREATED WOOD, OR OTHER NON-COMBUSTIBLE MATERIALS. 16. WHERE FIELD MEASUREMENTS CANNOT BE MADE WITHOUT DELAYING THE WORK, ESTABLISH DIMENSIONS AND PROCEED WITH FABRICATING WORK WITHOUT FIELD MEASUREMENTS. PROVIDE ALLOWANCE FOR TRIMMING AT SITE, AND COORDINATE CONSTRUCTION TO ENSURE THAT ACTUAL DIMENSIONS CORRESPOND TO ESTABLISHED DIMENSIONS. IF WORK PROCEEDS WITHOUT FIELD MEASUREMENTS, THE CONTRACTOR ASSUMES RESPONSIBILITY FOR ANY CORRECTIVE ACTION NECESSARY FOR COORDINATION OF ALL THE WORK. 17. SEAL ALL PENETRATIONS IN THE EXTERIOR ENVELOPE AIR TIGHT AT BOTH THE INTERIOR (VAPOR RETARDER AND GYPSUM BOARD) AND EXTERIOR (SHEATHING AND AIR BARRIER) FACES. 18. ELEMENTS ABOVE A PAINT COLOR LINE OF AN EXPOSED CEILING STRUCTURE ARE TO BE PAINTED THE SAME COLOR AS THE STRUCTURE. THIS INCLUDES ALL SUPPORT ELEMENTS.



DUCTWORK, PIPING, SOUND EQUIPMENT, ELECTRICAL CONDUITS, WIRING, DEVICES, AND





CLT MAP: 094-E GROUP: N PARCEL: 008

DEED: 20191231-0044035

ZONING: DK-E

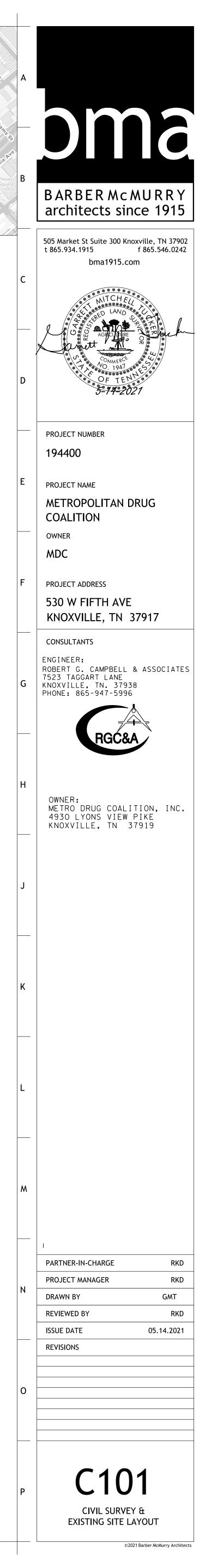
TOTAL NUMBER OF LOTS: 1 **TOTAL NUMBER OF PARCELS: 1**

WARD: 06 CITY BLOCK: 08121

PARCEL AREA: 28,305 SQ FT (0.65 AC)

PROPERTY ADDRESS: 530 W FIFTH AVE

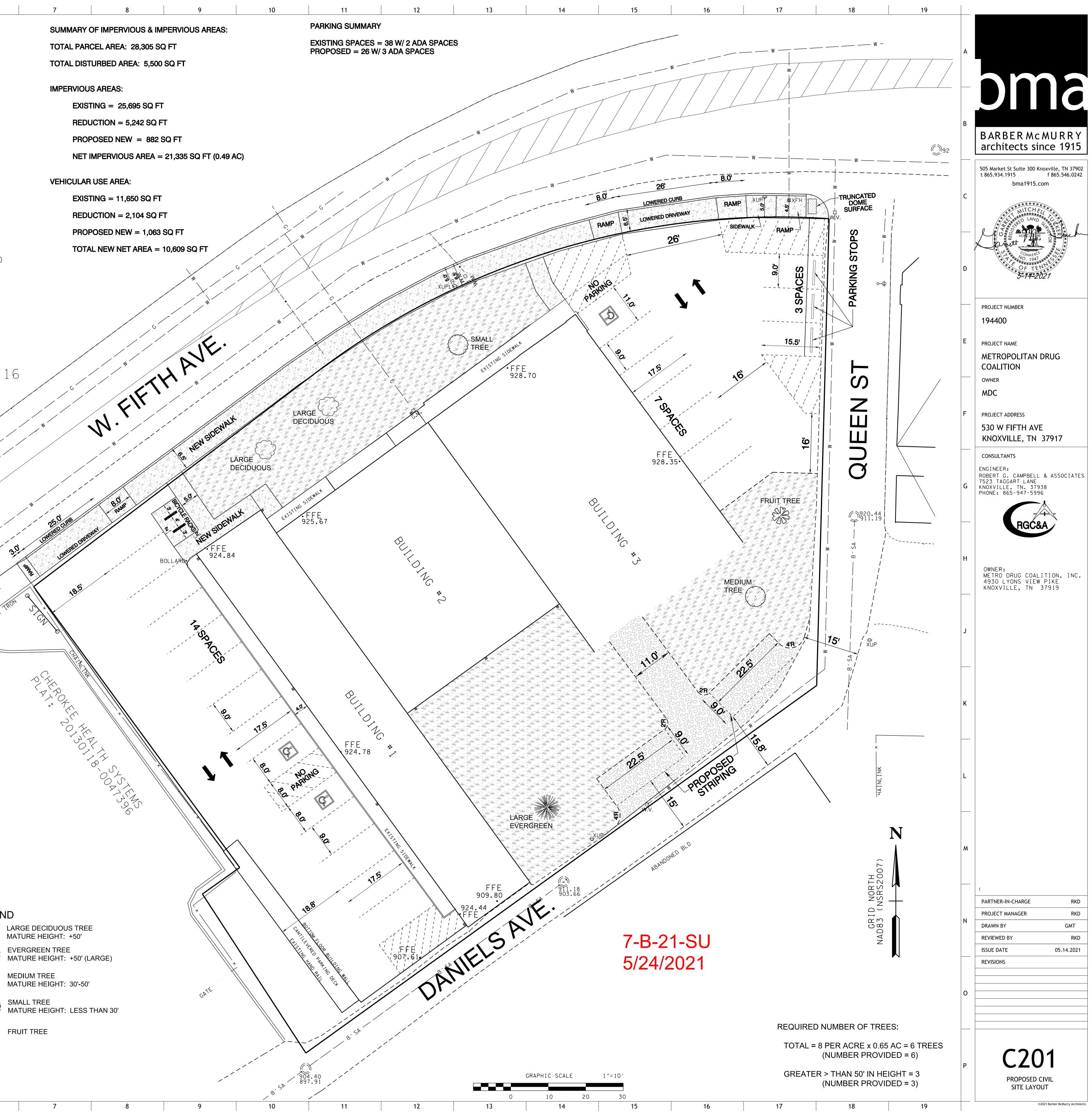
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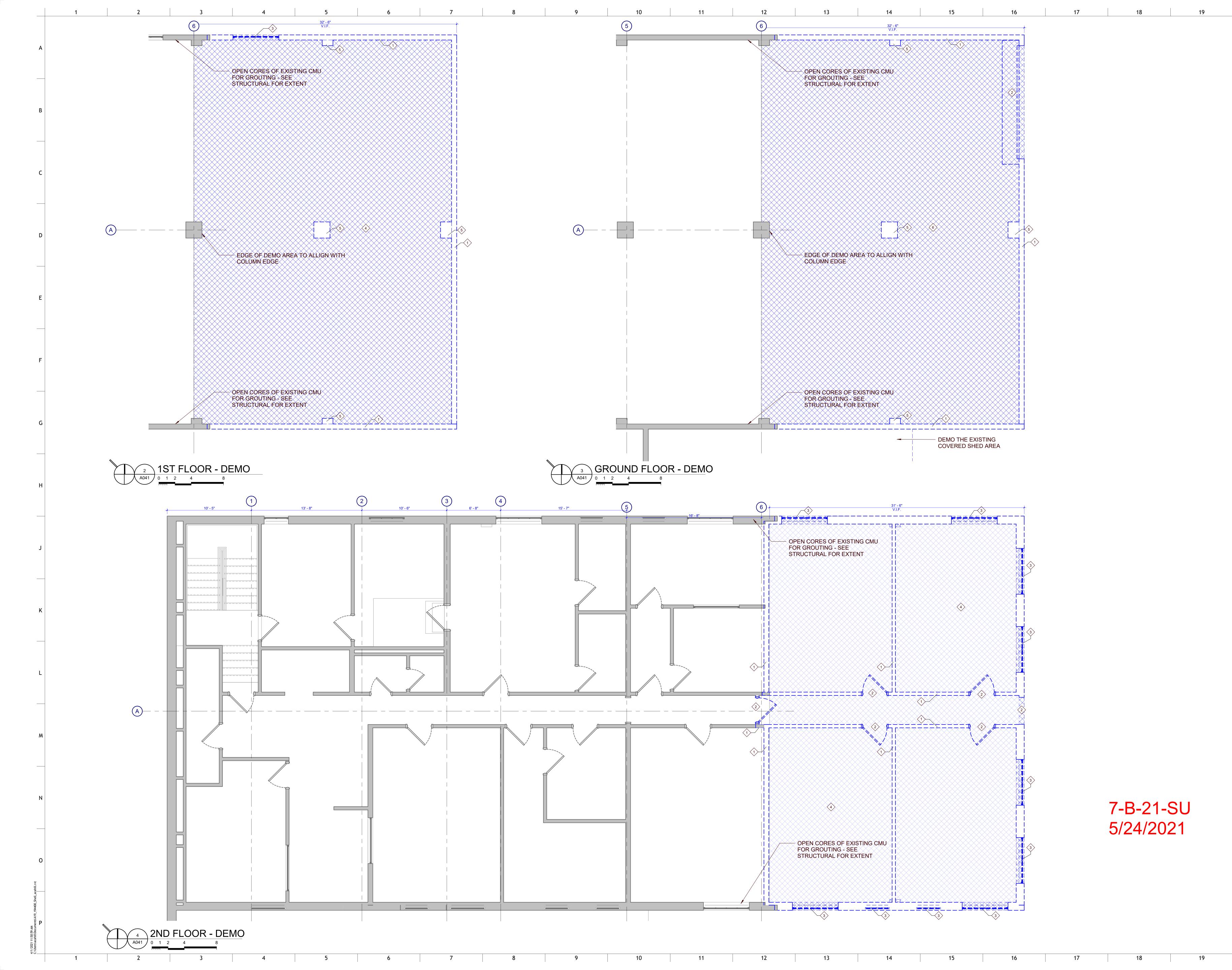


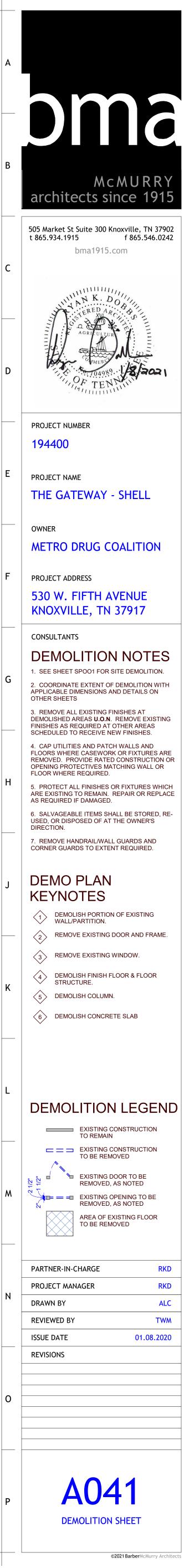
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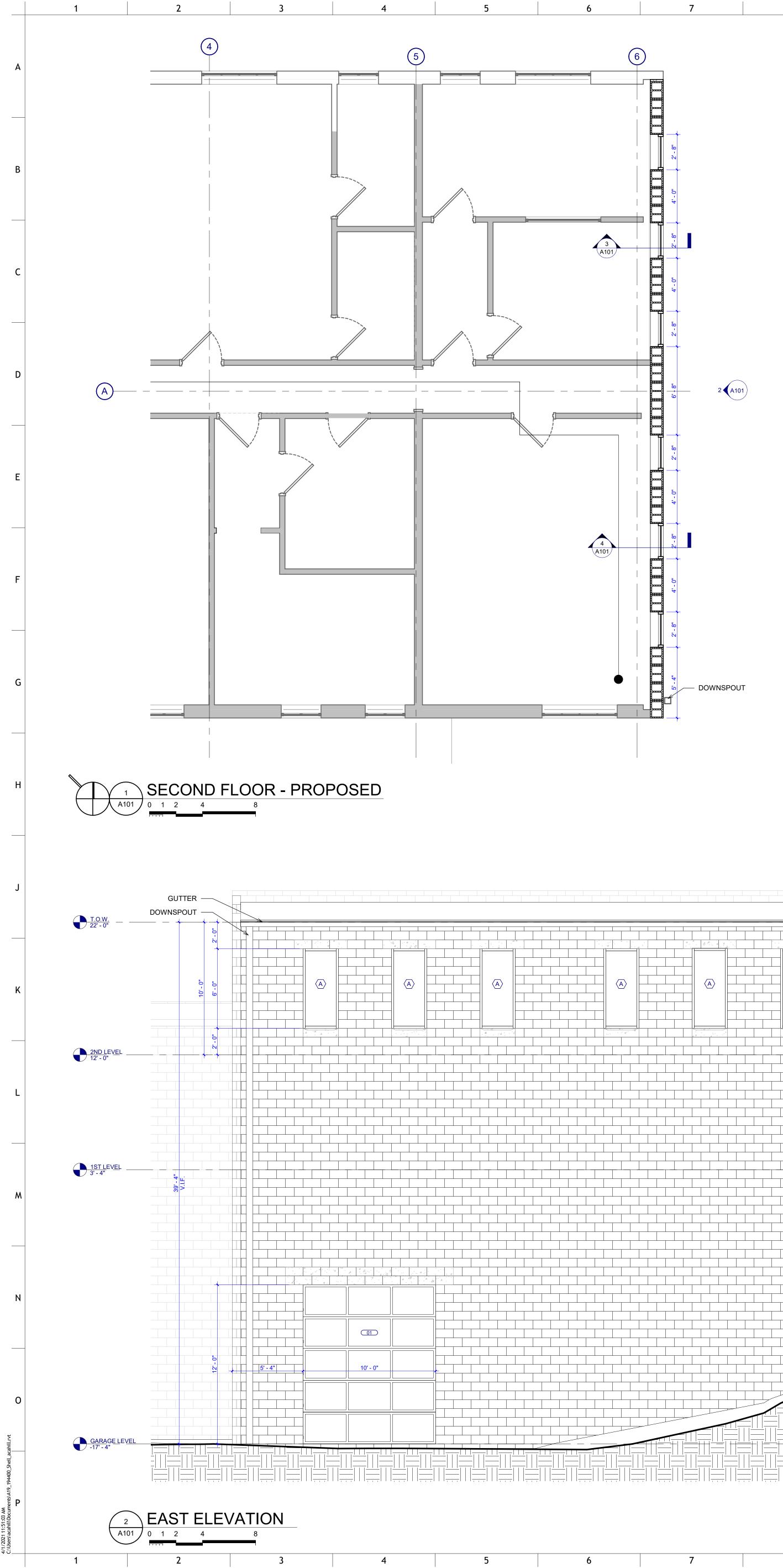
LOCATION MAP NO SCALE

	1 2			3		4		5		6
	NOTES:									
	1) EXISTING MONUMEN	NTS RE(COVERE	ed as s	HOWN.					
A	2) EXISTING CONTOUR	RS FROM	И ТОРС	DGRAPHI	C SURVE	Y. (NAV	D 1988)		
	3) LOCATIONS OF UNE There may be oth				S SHOWN Shown.	I ARE AP Prior		ATE. Excava	ATION.	
		R CONTE	RACTOF	r is re	SPONSIE	BLE FOR	CONTAC	TING		
	4) CONTRACTOR IS RE	ESPONSI	ible f	FOR ALL	TRENCH	SAFETY	PRACT	ICES.		
В	5) EROSION CONTROL	MEASUF	RES SH	HOWN ON	OTHER	SHEETS	ARE A I	MINIMUN	1.	
	THE CONTRACTOR 1 ADDITIONAL ITEMS					DL OF ER	OSION	on site	- - - 0	
	6) A UTILITY AND DF					TEN (10)TH	
	INSIDE ALL EXTER RIGHTS-OF-WAY.	A UTIL	_ITY A	AND DRA	INAGE E	STREETS ASEMENT	EXIST		(5)	
С	FEET IN WIDTH AL BOTH SIDES OF AL					OT LINE	s and	ALONG		
	7) THE CONTRACTOR S					SIGNED				
	OF THIS PLAN OF					IG CONST	RUCIIO	N		
	8) NO SLOPES SHALL9) REDUCTION OF SIT					ς τυλνι		DES TA		
D	BY CITY OF KNOX								DE VER	IFILU
	10) VARIANCE APPRON ON JUNE 15, 202									
	011 00112 10, 202		NED00				AIJLL			
	NOTES:			D TO ENC						
E	1) ALL TREES SHALL BE PRO ANY TREE WHICH FAILS T					SURVIVAL.				
	2) DECIDUOUS TREE SPECIES RED OAK, TULIP POPLAR,	SYCAMOR	E, AND	REDBUD.	A COMBINA	ATION				
	OF AT LEAST THREE (3) 3) EVERGREEN TREES WILL I								CP-C	0K72
	VIRGINIA PINE, SHORT EASTERN RED CEDAR, OR	LEAF PIN	IE, CARC	DLINA HÉM	LOCK, CANA				(
F	OF AT LEAST THREE (3)									
	4) 50% OF TREES WILL HAVE5) SHRUBS TO BE PLANTED I								,	
	A COMBINATION OF AZAL ORNAMENTAL VARIETIES.	EA, MYRT				•				G
	6) REMAINING AREAS WILL B LAWN GRASSES.	E SEEDED	OR SOD	DED WITH	a mixture	E OF	4	2		
G	LAWN ONASSES.								W	
		LEGE	ND	_						
		。EIP		RON PIN (FOUND)			S /		,
		MÅG	MAG NAIL (GAS METER	(FOUND)				, /	·	
н		G.M. W.M.	WATER METE	R						
		⊡ W.V. ♀	WATER VALV	'E				/	W	
		\downarrow	LIGHT POLE							XUP VC
		XFH	MANHOLE FIRE HYDRA	ANT			/		Let.	STINK
		¢	POWER/TELE	EPHONE/CABLE					VEWATIS	WROUGH
5			CITY CONT	ROL MONUMENT				FD DR	L TE	
	– — — G — –		GAS LINE	(TYP)				NERED DR	- Gr	
	SA			SEWER (TYP)						
K	W		WATER LINE	(TYP)						
K			GUTTER DOW	INSPOUT						
		KW KK	PROPOSED G	RASS YARD						
			PROPOSED P							
			PROPOSED C	ONCRETE						
L					-0 -0-					
	2 - LARGE DECIDU									
	1 - LARGE EVERGE	REEN TI	REE (S	HORTL	EAF PINE	, PITCH F	PINE, WI	HITE PIN	,	
	1 - MEDIUM TREE (1 - SMALL TREE (R	•					RICAN	HOLLY)		
M	1 - FRUIT TREE (PE		-			,	-)			
	PRUNE ANY BROKEN BRANCHES									
	FOUND IN THE CANOPY.	A W	Not the second s							
				-		OOD STAKE DRIVE			I	_EGEN
N		North Contraction of the second secon			GROUNI STRIPS TRUNK	D WITH 3" WEBBIN TWISTED LOOSEL ALLOWING FOR SC	G OR POLYETH Y ONE TIME AR OME SWAYING A	YLENE OUND AND	L	
					18" AND) TO STAKE. PLAC 36" FROM TRUNK. COVER ROOT FLA				
					ROOT FI — MULCH;	ARE SHALL BE AT	GRADE AND V H; KEEP 3 TO 6	ISIBLE.		
		3'-0"Ø			AWAY F	ROM BASE OF TRU SLIGHTLY RAISED WATER IN HOLE	JNK. D (1") RING OF S	OIL & MULCH		$\left(\begin{array}{c} \cdot \\ \cdot \end{array} \right)$
0					ESPECIA ABOVE (ALLY IMPORTANT I GRADE LEVEL.				from
					FINISH G					~ ·) ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
					- BACKFIL	L PLANTING SOIL,	AS SPECIFIED			
			TOP			D SOIL				
Ρ				EE PLAN PICAL D						
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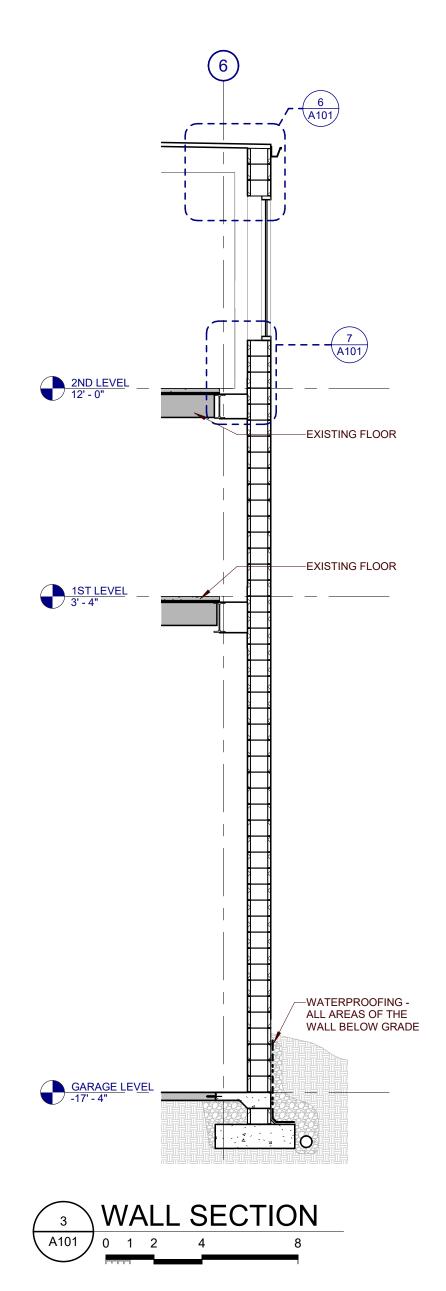


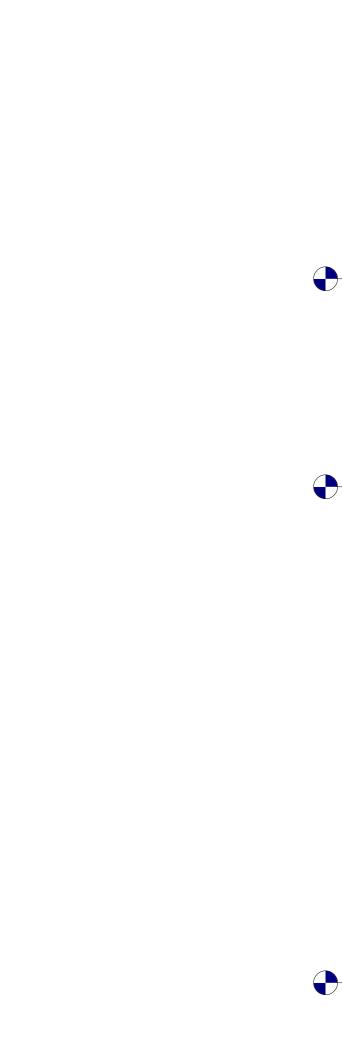


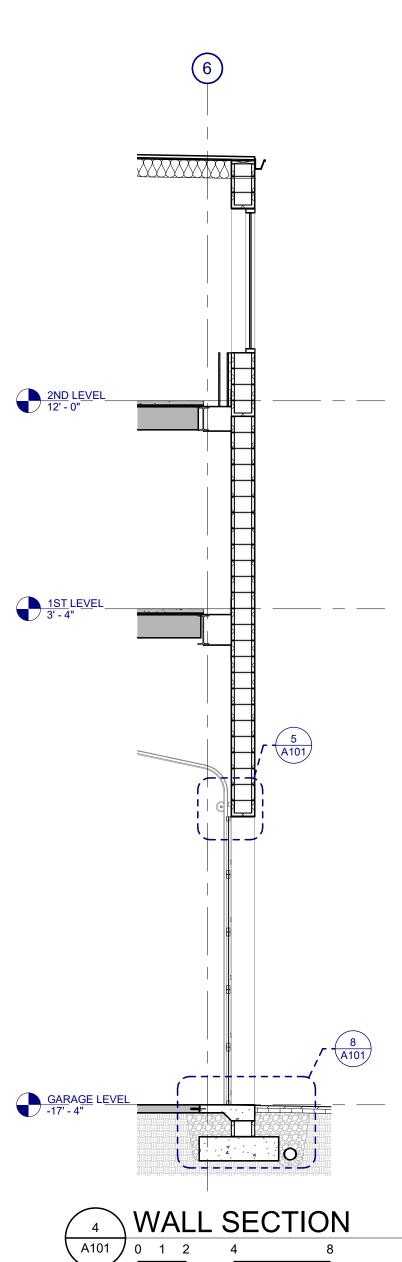


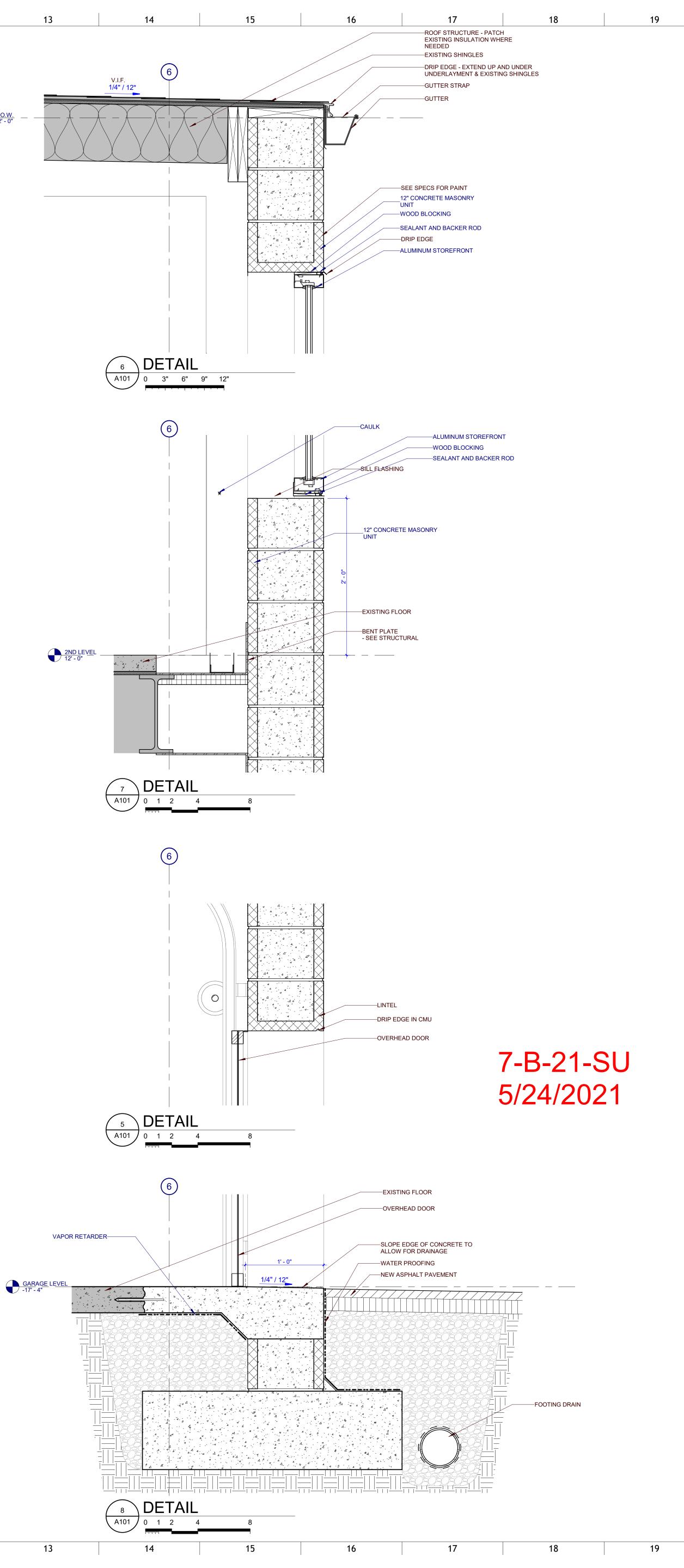


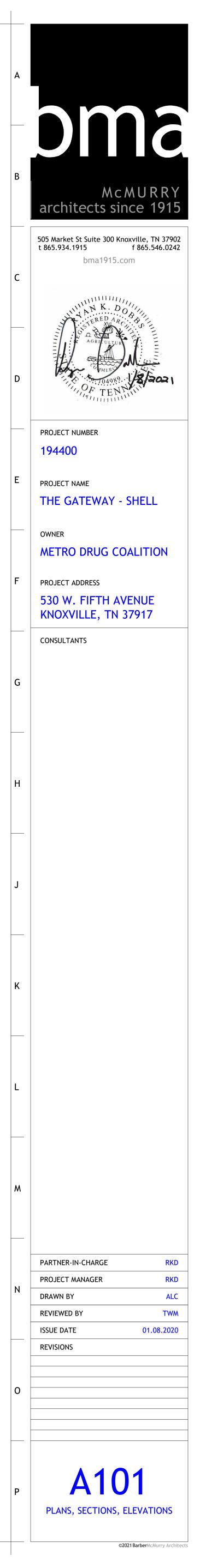
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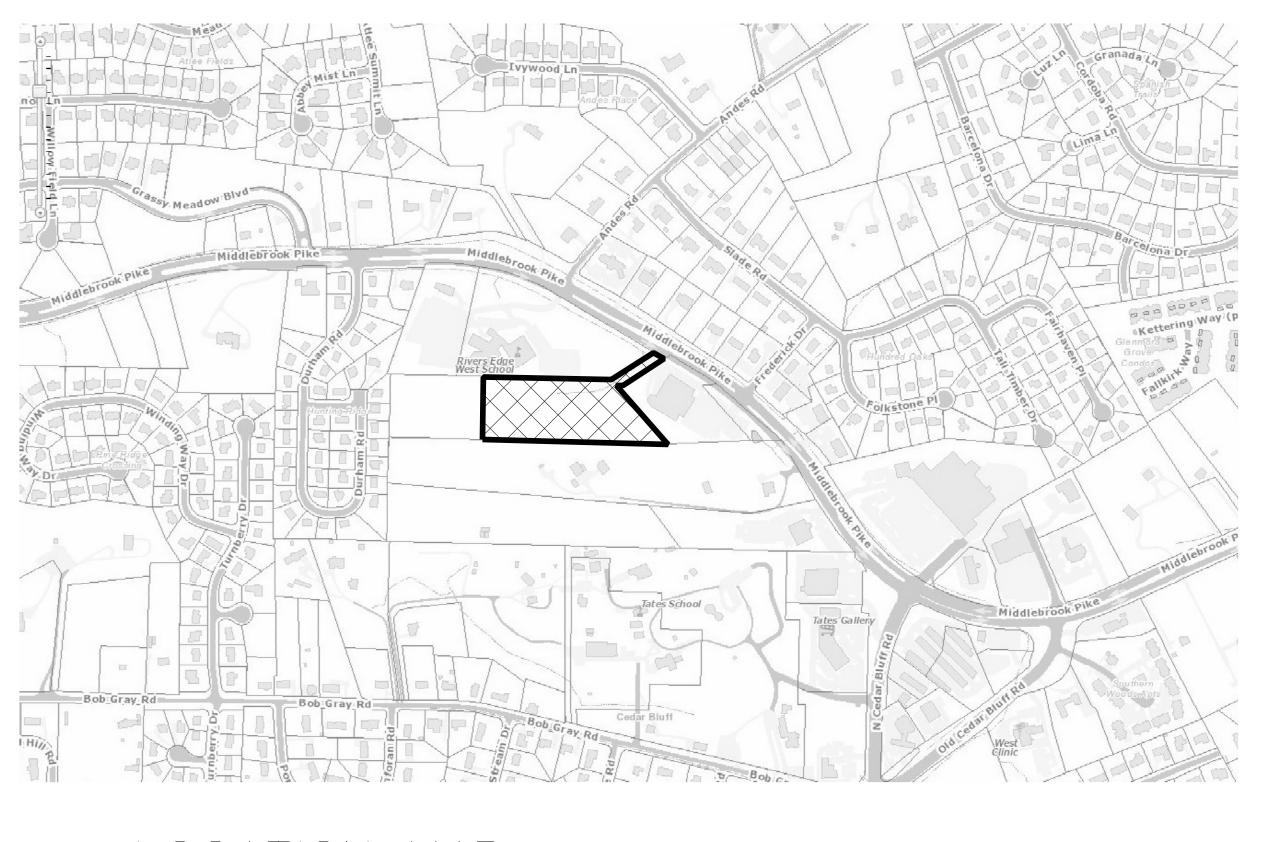












MB COMMONS, LLC

PREPARED BY:



1815 NANTASKET ROAD KNOXVILLE, TN 37922 NATHAN SILVUS, P.E. (865) 414-0524

CONCEPT PLAN FOR MIDDLEBROOK COMMONS **7-B-21-UR**

LOCATION MAP (NOT TO SCALE)

LOCATION MAP (not to scale) PARCEL IDS: 105-058 105-057 DIST: 6 AREA: 5.03 ACRES MIDDLEBROOK PIKE, KNOXVILLE, TN 37931 GOVERNED BY KNOX COUNTY TENNESSEE (NOT WITHIN LIMITS OF CITY OF KNOXVILLE OR TOWN OF FARRAGUT)

PRINTED: 05-24-2021

CONTENTS

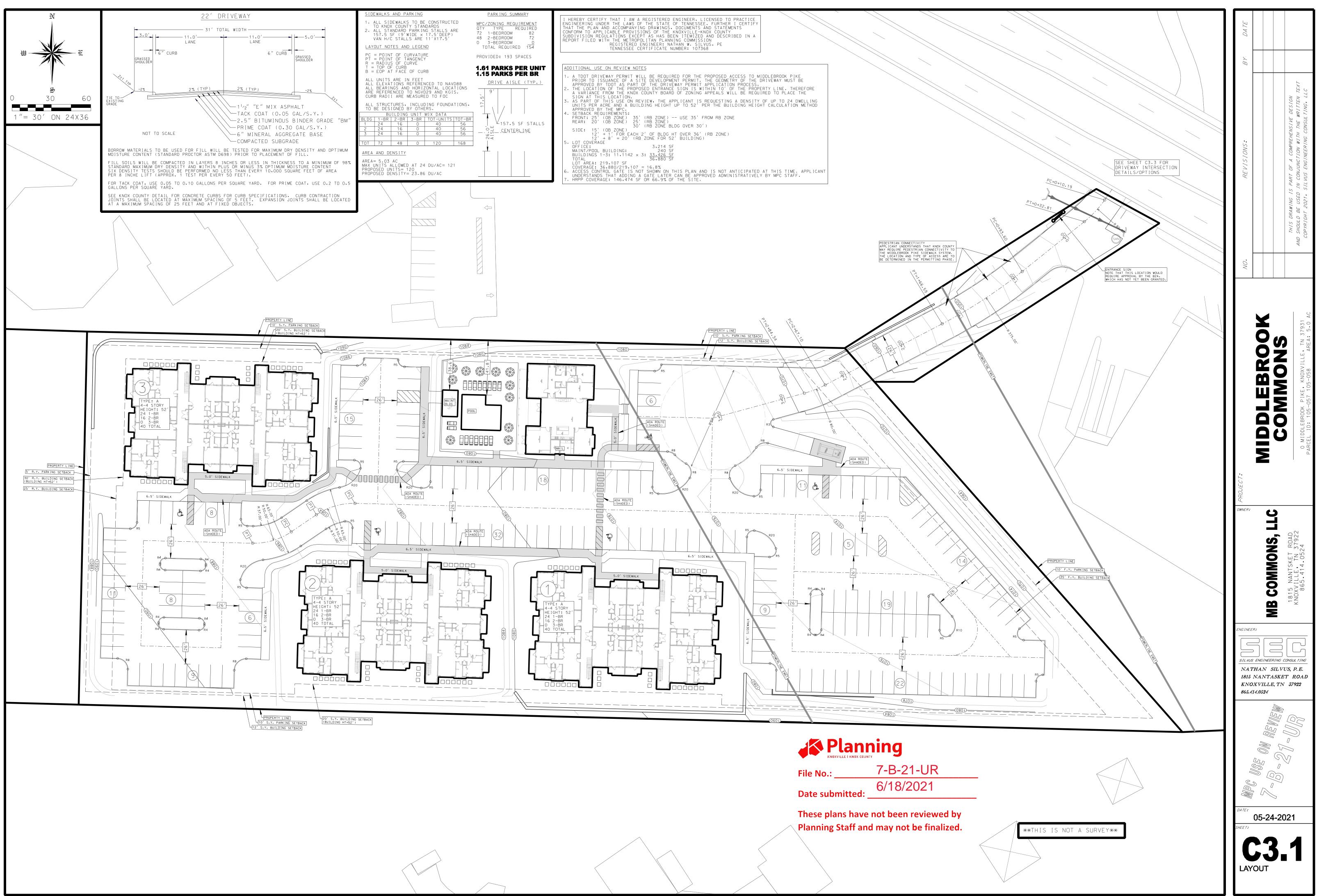
SCALE	TITLE
 50 30 30 30 30 10 	CO.O COVER C1.1 PROJECT OVERVIEW C3.1 LAYOUT C3.2 ADDRESSING C3.3 LAYOUT - MIDDLEBROOK DETAIL C4.1 GRADING OVERVIEW C8.1 LANDSCAPING C8.2 ENTRY SIGN C9.1 DETAILS A1.1 CLUBHOUSE/OFFICE FLEVATION
	A1.2 RESIDNTIAL BUILDING ELEVATION

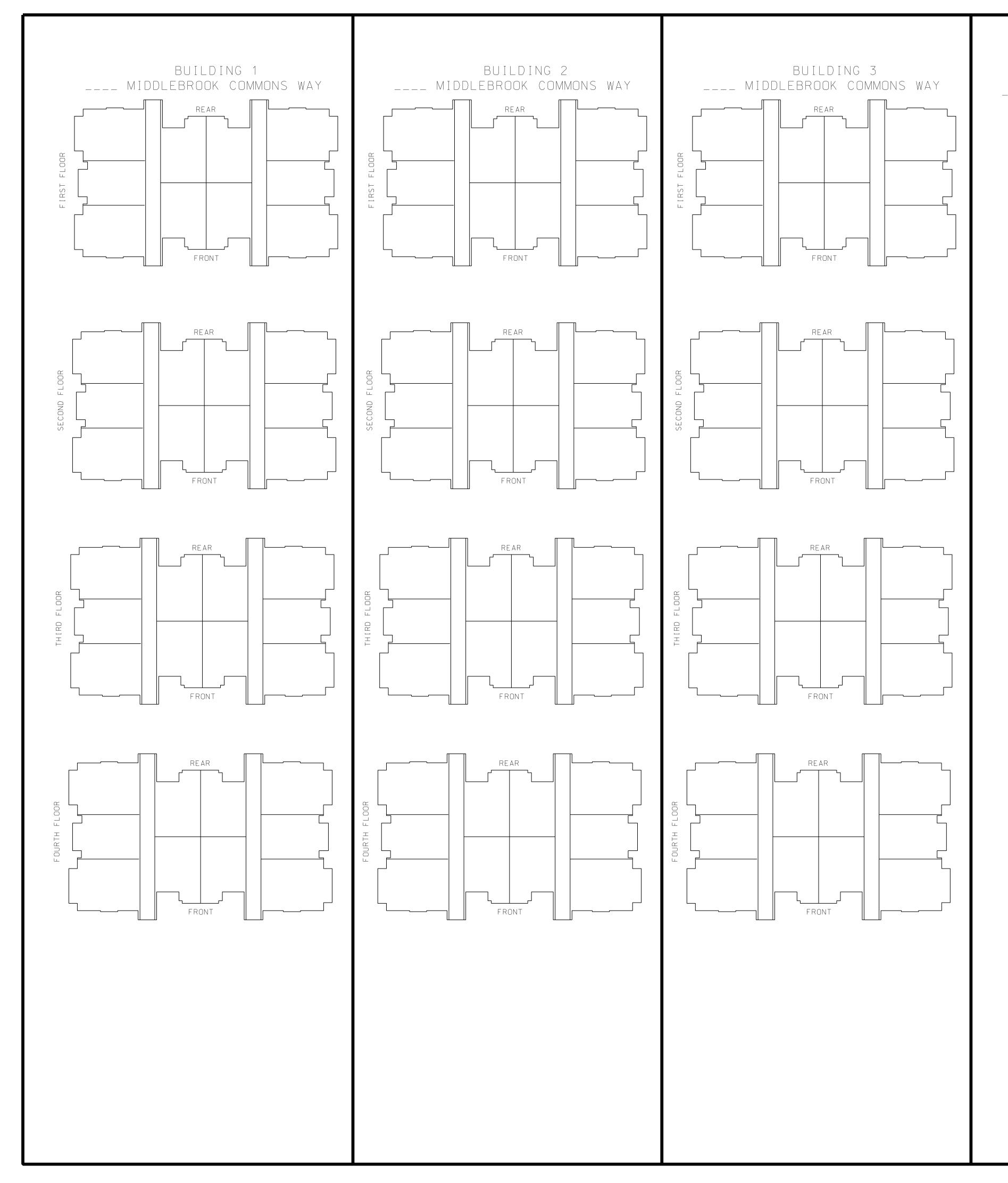


Date submitted: 6/18/2021

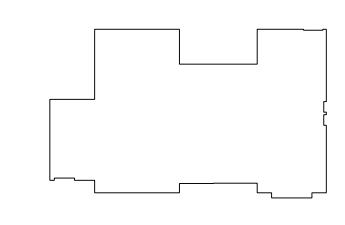
These plans have not been reviewed by Planning Staff and may not be finalized.







LEASING OFFICE ____ MIDDLEBROOK COMMONS WAY



BY DATE				
REVISIONS:			THIS DRAWING IS PART OF A COMPREHENSIVE DESIGN AND SHOULD BE USED IN CONTINNETION WITH THE WRITTEN TEXT	COPYRIGHT 2021, SIL VUS ENGINEERING CONSULTING, LLC
.ov				100 COF
PROJECT.	MIDDLEBROOK	COMMONS		0 MIDDLEBROOK PIKE, KNOXVILLE, TN 37931 Parcel ID: 105-057 105-058 Area: 5.0 ac
OWNER;		MB COMMONS, LLC	1815 NANTSKET ROAD Knoxville, Tn 37922	865.414.0524
NA 1 1815 KNC	THAN	SIL VI SIL VI FASKE LE, TN	US, P. TRC	E. DAD
DATE :	S WE ON DE			
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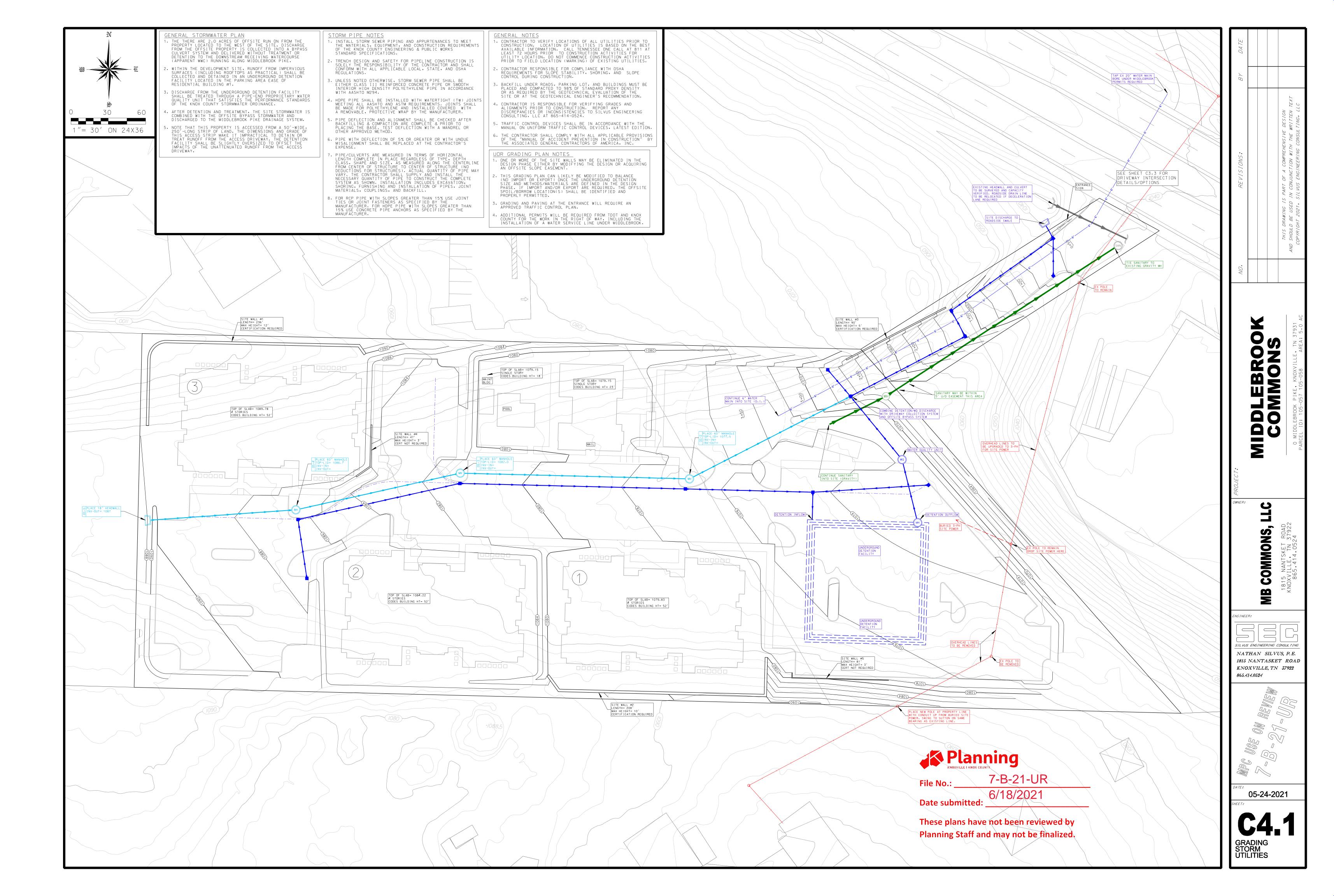
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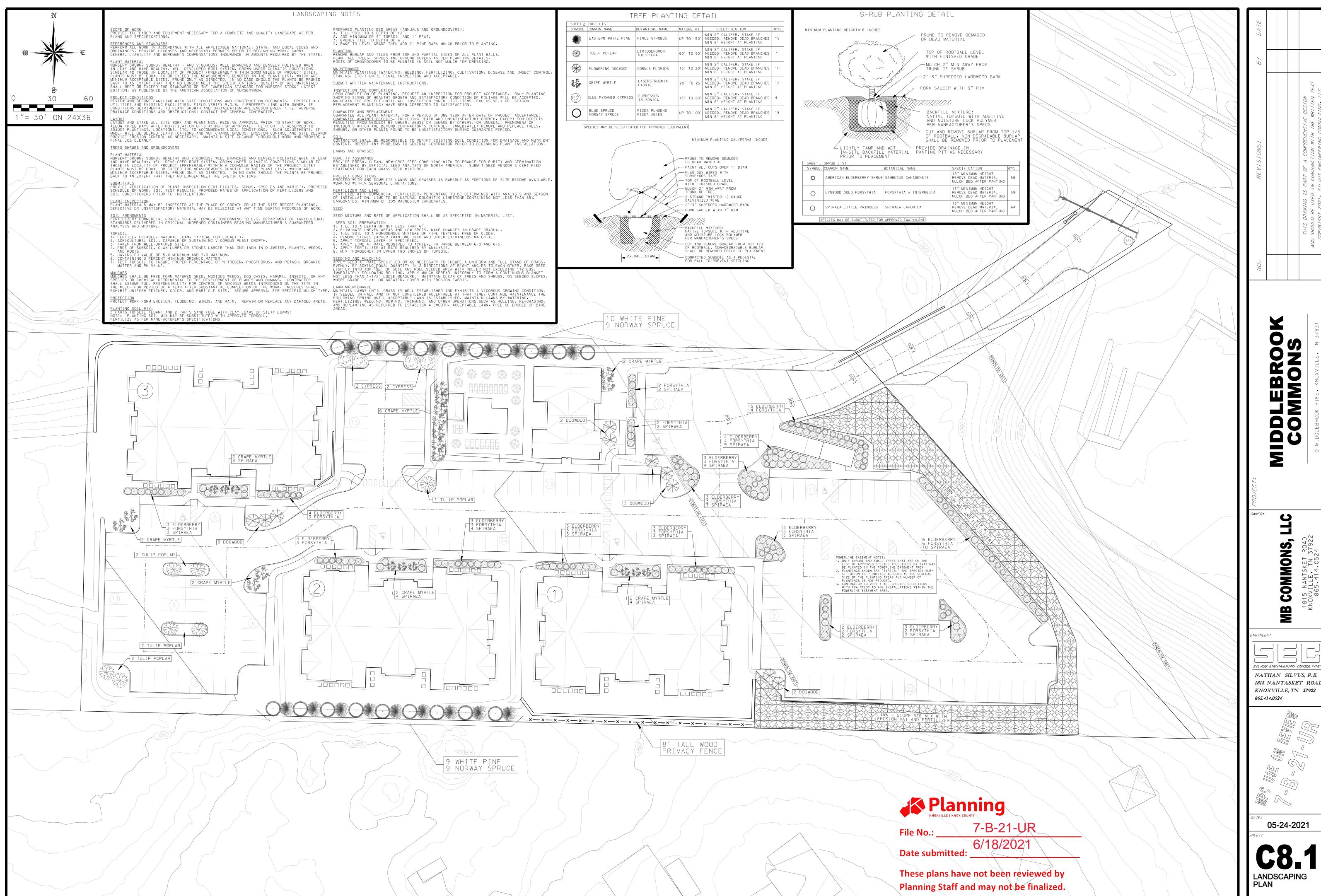
Date submitted: 6/18/2021

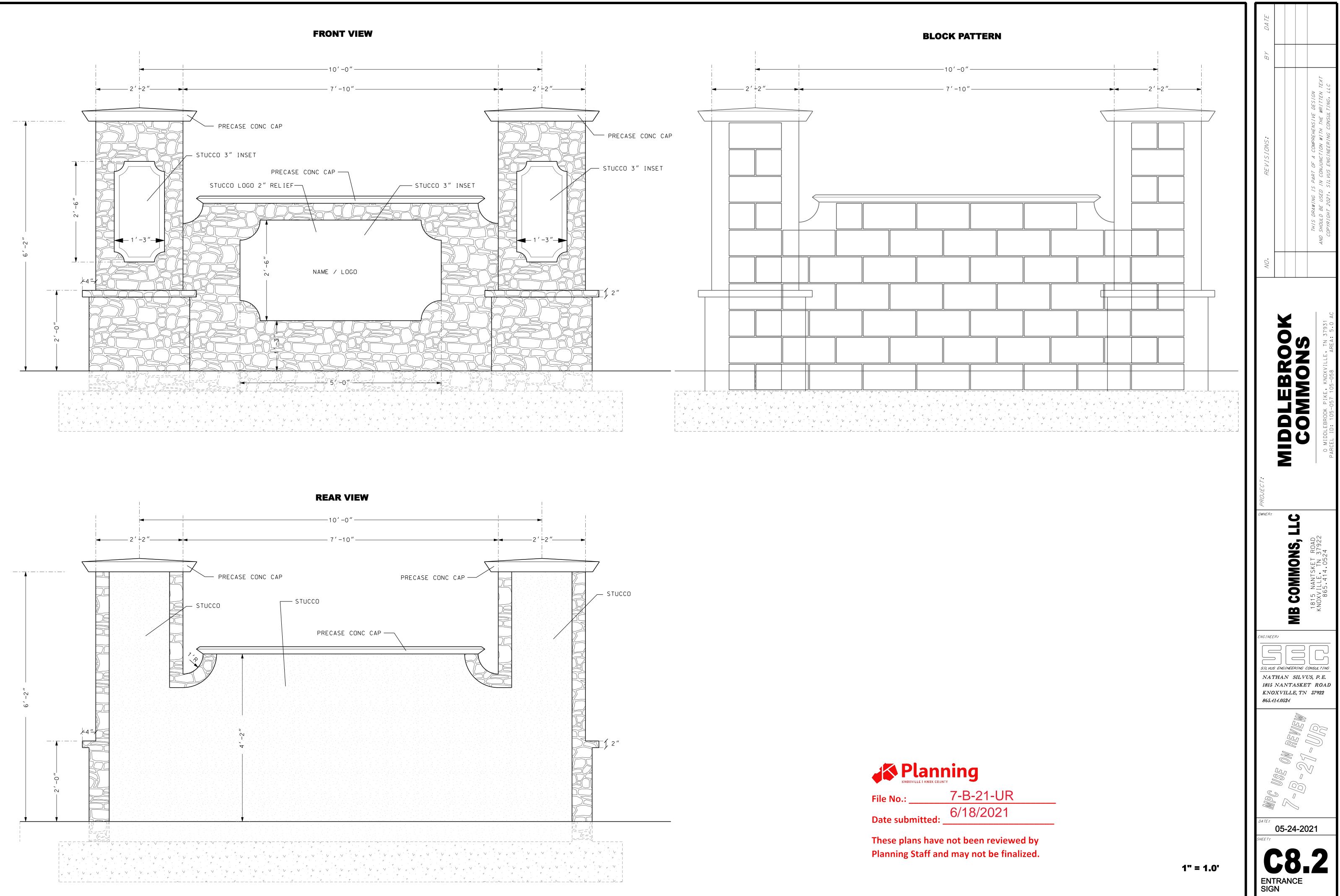
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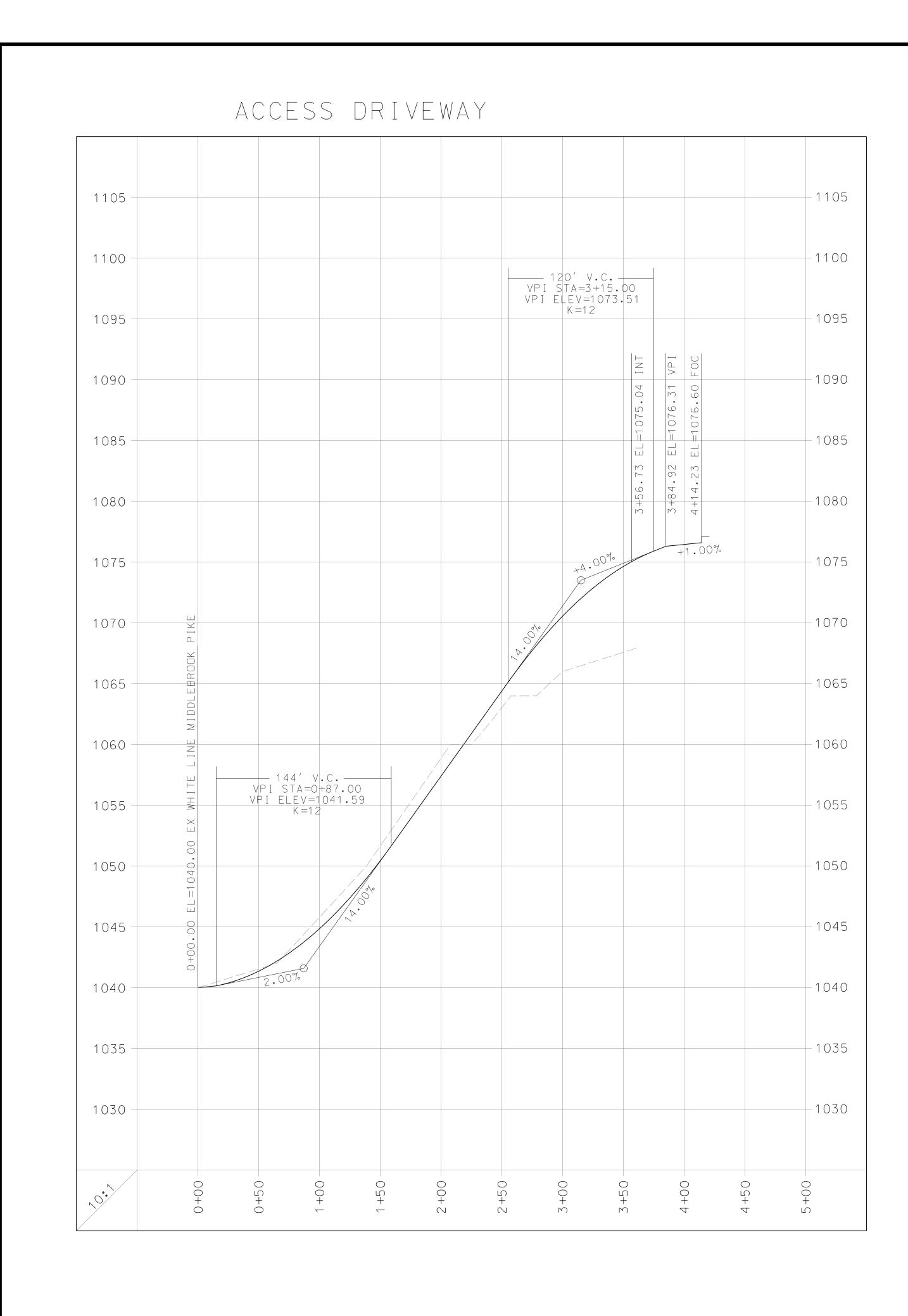
7-B-21-UR











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	7 AND S CO
MB COMMONS, LLC MIDULEBROONS	1815 NANTSKET ROAD KNOXVILLE. TN 37922 865.414.0524 PARCEL ID: 105-057 105-058 AREA: 5.0 AC
GINEERING CO AN SILVU ANTASKEZ VILLE, TN 9524	IS, P.E. T ROAD
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	MB COMMONS, LLC MB COMMONS, LLC MS SILVE MS SILVE SILVE MS SILVE MS SILVE MS SILVE SILVE MS SILVE MS SILVE SILVE MS SILVE MS SILVE MS SILVE MS SILVE MS SILVE MS SILVE MS SILVE MS SILVE SILV



File No.: _

Date submitted:

These plans have not been reviewed by Planning Staff and may not be finalized.

6/18/2021

