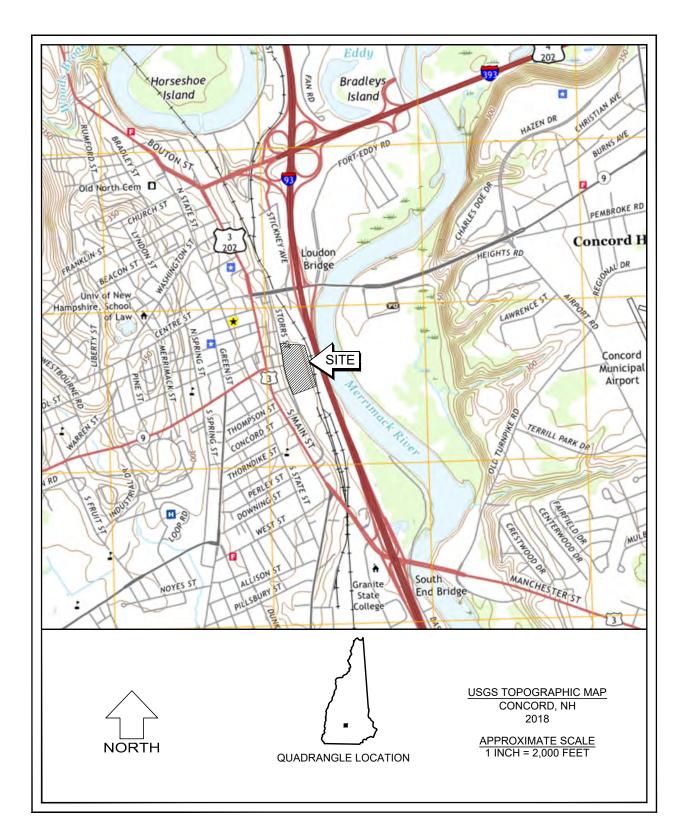
CAPITOL SHOPPING CENTER

OWNER

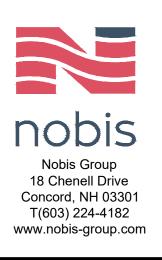
BRIXMORE CAPITOL SC, LLC - NEW YORK, NY <u>SITE ENGINEER</u> NOBIS GROUP - CONCORD, NH <u>LANDSCAPE ARCHITECT</u> WARRENSTREET ARCHITECTS INC - CONCORD, NH <u>LAND SURVEYOR</u> RICHARD D. BARTLETT & ASSOCIATES - CONCORD, NH

3250.00 - Capital Shapping Center Cancard. NH\CAD (2018)\dwa\95250.00-C-001-COVEB.dwa 3/26/2021 10:

80 STORRS STREET CONCORD, NEW HAMPSHIRE



AUGUST 21, 2020 REVISED OCTOBER 2, 2020 REVISED NOVEMBER 20, 2020 REVISED JANUARY 20, 2021 REVISED FEBRUARY 18, 2021 REVISED MARCH 25, 2021



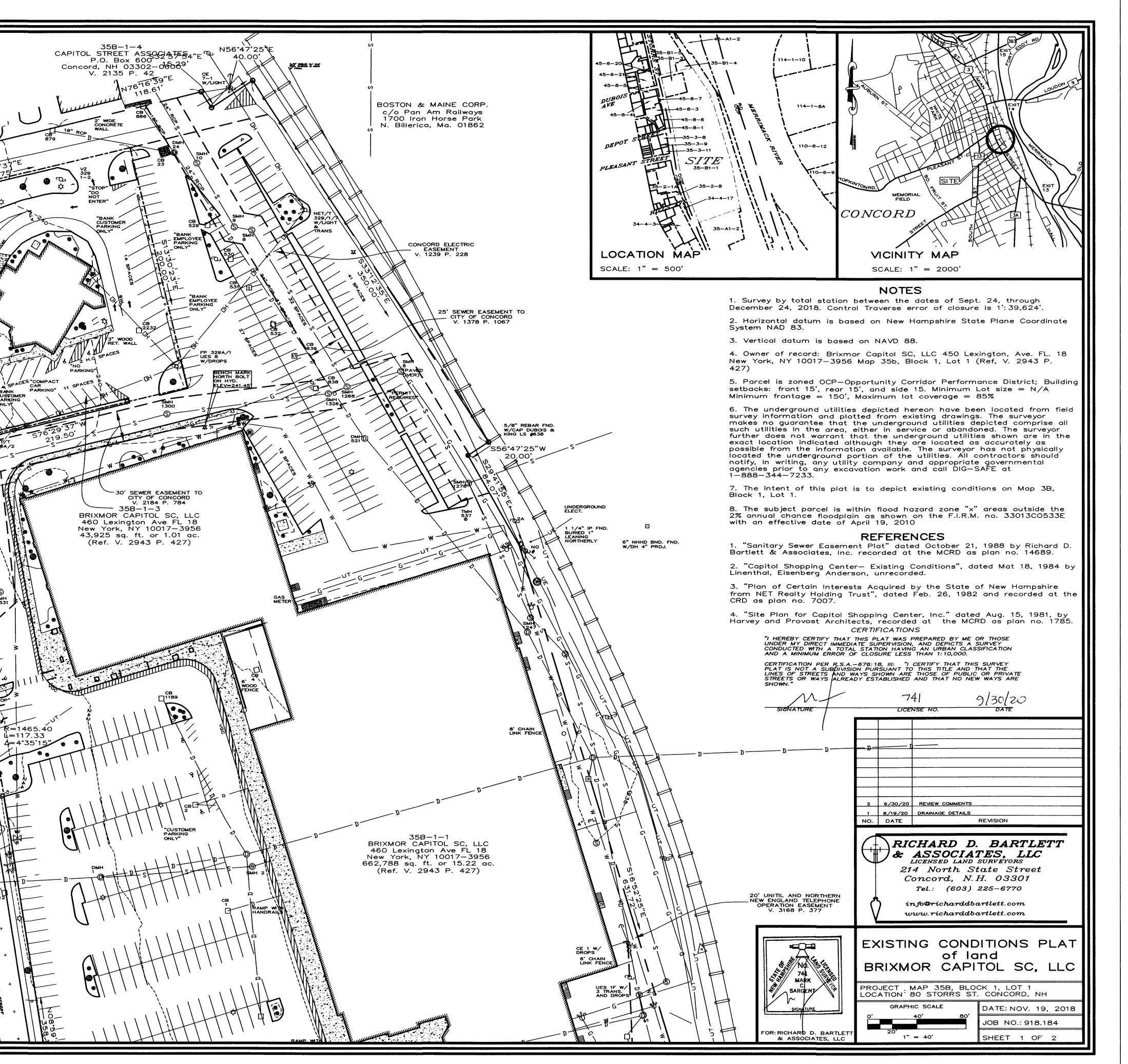
SHEET INDEX

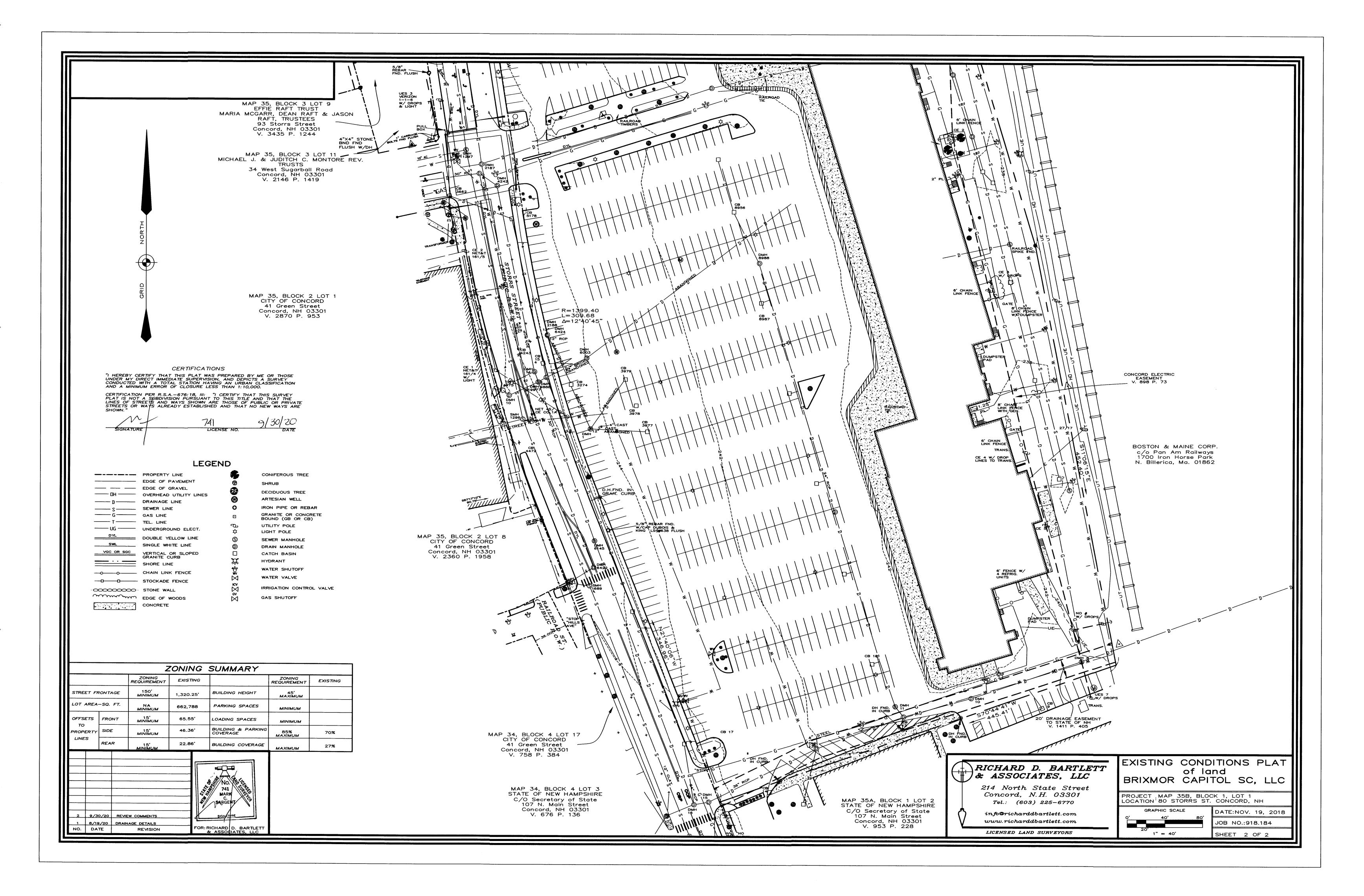
I.D. <u>I</u>	<u>NO.</u>	DRAWING NAME
CS	1	COVER SHEET
G-1	2	GENERAL NOTES AND LEGEND
S-1 S-2	3 4	EXISTING CONDITIONS PLAN EXISTING CONDITIONS PLAN
C-2	9 10 11 12 13	PROJECT OVERVIEW DEMOLITION PLAN PROPOSED SITE PLAN GRADING AND DRAINAGE PLAN UTILITY LAYOUT PLAN EROSION CONTROL PLAN SEWER PLAN AND PROFILES WATER PLAN AND PROFILE DRAINAGE PLAN AND PROFILE CONSTRUCTION DETAILS CONSTRUCTION DETAILS CONSTRUCTION DETAILS
LA-101 LA-102 LA-103 LA-104 LA-105 LA-106	19 20 21 22	LANDSCAPE PLAN PLANTING SCHEDULE LANDSCAPE GRAPHIC SCHEDULE & TOXIC PLANT LIST LANDSCAPE DETAILS LANDSCAPE SPECIFICATIONS LANDSCAPE SPECIFICATIONS, CONT. & INVASIVE SPECIES LIST
SL1.0 SL2.0 SL2.1	25	EXISTING LIGHTING PLAN PROPOSED PHOTOMETRIC PLAN FIXTURE SPECIFICATION SHEETS

NOBIS PROJECT NO. 95250.00

35B-1-5 NEW HAMPSHIRE HISTORICAL SOCIETY 30' ACCESS EASEMENT V. 1393 P. 664 30 Park Street Concord, NH 03301 V. 1933 P. 523 CB 2199 MAP 45, BLOCK 6 LOT 20 CITY OF CONCORD -Ñ13°34'36"W 41 Green Street 200.00' Concord, NH 03301 V. 877 P. 5 125N 9X 1S CE 9 W/ DROPS DUBOIS AVENUE 4.5"×4.5" CONC. BND. W/DH FND 3" B.G. 4"x4" CONC BND. W/DH FND. FLUSH UTILITY SCHEDULE CB 1 RIM = 240.85' INV 12" RCP = 237.71' CB 19 RIM 237.87 INV. 234.79 12" RCP RIM 244.97 INM APP ROFE, BIEDOM(W)8 LOT INV 15 CIPY OF 10 CONVCORD CB 2 RIM = 240.64' 12" RCP = 238.09' CB 20 RIM 238.03 INV. 234.50 12" RCP св 424341 Green Street RIM 24554 INV 36 REC Ords JH(N) 03301 CB 3 RIM = 240.79' INV 12' RCP = 237.74' CB 21 RIM 238.04 INV. 235.06 12" RCP $\begin{array}{l} \text{INV 8" RCP = } 235.74 \text{ (NW)} \\ \text{INV 8" RCP = } 235.24 \text{ (W)} \\ \text{INV 36" RCP = } 234.24 \text{ (S)} \end{array}$ CB 4 RIM = 241.48' INV 4" VERT. METAL PIPE OUT = 240.83' DMH 19977 RIM 245.83 INV 36" RCP = 234.73 (N) UNABLE TO OBTAIN (E) INV 36" RCP = 234.63 (S) INV 24" RCP = 236.23 (E) CB 22 RIM 237.94 INV. 234.74 12" RCP CB 5 CB 23 RIM 237.78 INV. 231.02 (NW) INV. 231.03 (SE) RIM = 238.13INV 8" RCP OUT = 236.41' W/LIGH CB 6 RIM = 238.02' INV 8" RCP = 235.52' (W) INV 15" RCP = 234.77' (E) DMH 9888 RIM 245.71 COULD NOT OPEN SEALED DMH 24 RIM 237.88 INV. 231.16 (N) INV. 231.06 (NW) INV. 230.81 (S) DMH 2188 RIM 244.62 INV 12" RCP = 234.12 (N) INV 12" RCP = 234.02 CB 7 RIM = 238.06' INV 15" RCP = 233.91' DMH 25 RIM = 238.60' INV 36" RCP = 228.80' (N) INV 36" RCP = 228.58' (S) "DIRECTIONA SIGN "> DMH 1 RIM 244.41 INV 12" RCP = 232.41 (N) DMH 8 RIM = 240.26' 48" RCP UNABLE TO DETERMINE INV. BOTTOM EL. = 227.70' INV 48" RCP = 227.82' (W) SMH 1 RIM = 242.05' INV 48" RCP = 232.99' (W) INV 48" RCP = 233.01' (E) DMH 2 RIM 244.05 COULD NOT OPEN CB 9 SMH 2 RIM = 241.45' INV 12" RCP = 235.65' (S) INV 48" RCP = 231.36' (W) INV 48" RCP = 229.65' (E) DMH 8988 RIM 240.77 RM = 240.82' RM = 240.82' INV 6" CLAY = 238.02' (N) INV 12" RCP = 237.92' (W)INV 15" HDP - 236.77 (N) UNDERWATER ONLY ONE PIPE VISIBLE DMH 10 RIM - 241.60' 48" RCP UNABLE TO DETERMINE INV. BOTTOM EL. - 228.41' INV 48" RCP - 228.43' (W) CB 8956 RIM 240.67 SMH 3 RIM = 238.86' INV 18" RCP = 228.74' (W) INV 18" RCP = 228.64' (E) SMH 1446 CE6 VZ 1 W. LIGHT/ METER & INV 15" HDPE = 236.77(N) INV 15" HDPE = 236.87 SUMP 6.5 BOTTOM ELEVATION 234.17 DMH 11 RIM = 240.92' INV 48" RCP = 228.73' (W) 48" RCP UNABLE TO DETERMINE INV. BOTTOM EL. = 228.53' SMH 1268 RIM = 238.63' INV 18" RCP = 227.41' (W) INV 18" RCP = 226.57' (N) INV 18" RCP = 226.48' (E) CB 8987 RIM 240.32 INV 12" RCP = 327.02 SUMP 6.20 BOTTOM ELEVATION = 234.12 SMH 6 RM ≈ 239.13' INV 18" RCP = 226.45' (S) INV 18" RCP = 226.24' (W) CB 3977 RIM 243.02 INV UNDETERMINED - 338.72 (NW BOTTOM ELEVATION 338.72 CB 12 RIM = 240.82' INV 15" RCP = 233.57' (S) INV 12" RCP = 235.28' (W) INV 12" RCP = 233.32' (E) INV 24" RCP = 233.32' (N) SMH 8 RIM = 238.61 INV 24" RCP = 228.11 (W) INV 24" RCP = 226.79 (S) CB 3978 RIM 243.14 FULL OF DIRT AND CONCRETE DMH 13 RIM = 241.96' 48" RCP UNABLE TO DETERMINE INV. BOTTOM EL. = 229.96' (E) INV 48" RCP = 230.04' (W) CUSTOMEP CB 3979 RIM 243.09 FULL OF DIRT AND CONCRETE SMH 9 RIM = 238.25 INV 24" RCP = 228.18 (N) INV 24" RCP = 228.15 (E) CB 3274 RIM 244.36 FULL OF DIRT AND CONCRETE SMH 10 RIM = 238.27 INV 24" RCP = 228.35 (N) INV 24" RCP = 228.17 (S) UES 5A MAP 45, BLOCK 8 LOT 6 CITY OF CONCORD 41 Green Street SMH 1278 RIM = 239.49' INV. 24" RCP = 226.14 (N) INV. 24" RCP = 225.88 (E) INV. 8" CI = 227.60 (S) CB 14 RIM = 242.73 INV 12" RCP = 238.78' (SE) INV 12" RCP = 238.88' (NE) Concord, NH 03301 V. 892 P. 52 DMH 15 RIM = 244.63' 48" RCP UNABLE TO DETERMINE INV. BOTTOM EL. = 230.65' (E) 48" RCP UNABLE TO DETERMINE INV. BOTTOM EL. = 231.23' (W) INV 48" RCP = 231.68' (S) ENTER" all " SMH 1296 RIM = 246.27 INV. 18" RCP = 230.37 (N) INV. 18" RCP = 230.42 (S) MAP 45, BLOCK 8 LOT 1 CITY OF CONCORD CE-5 VERIZON 1-1-4 W/LIGHT 41 Green Street SMH 1297 RIM = 245.07 INV. 18" RCP = 229.97 (N) INV. 8" RCP = 236.47 (W) INV. 18" RCP = 229.97 (S) Concord, NH 03301 C.D. DMH 16 RIM = 245.03' INV 48" RCP = 231.63' (W) INV 36" RCP = 234.54' (N) DEPOT STREET SMH 1326 RIM = 238.31 INV. 18" RCP = 228.31 (W) INV. 18" RCP = 227.16 (E) DMH 4242 RIM = 245.08 INV 36" RCP = 235.98 (NW) INV 36" RCP = 235.88 (S) SMH 1300 RIM = 238.70 INV. 18" PVC 228.44 (W) INV. 18" PVC 228.40 (E) DMH 2186 CB 17 RIM = 243.10' INV 12" RCP = 237.52' SMH 4330 RIM = 242.32 INV. 18" PVC 228.50 (E) INV. 18" PVC 228.55 (S) CB 18 RIM — 240.57' INV 12" RCP — 238.05' SMH 4331 RIM = 242.62 INV. 18" PVC 228.79 (N) INV. 18" PVC 228.68 (W) MAP 35, BLOCK 3 LOT 8 UES 4 VERIZON 1-1-5 W/ 2 TRANSF & LIGHT TWOPKH LLC 18 Merrill Street Manchester, NH 03103 V. 3457 P. 659

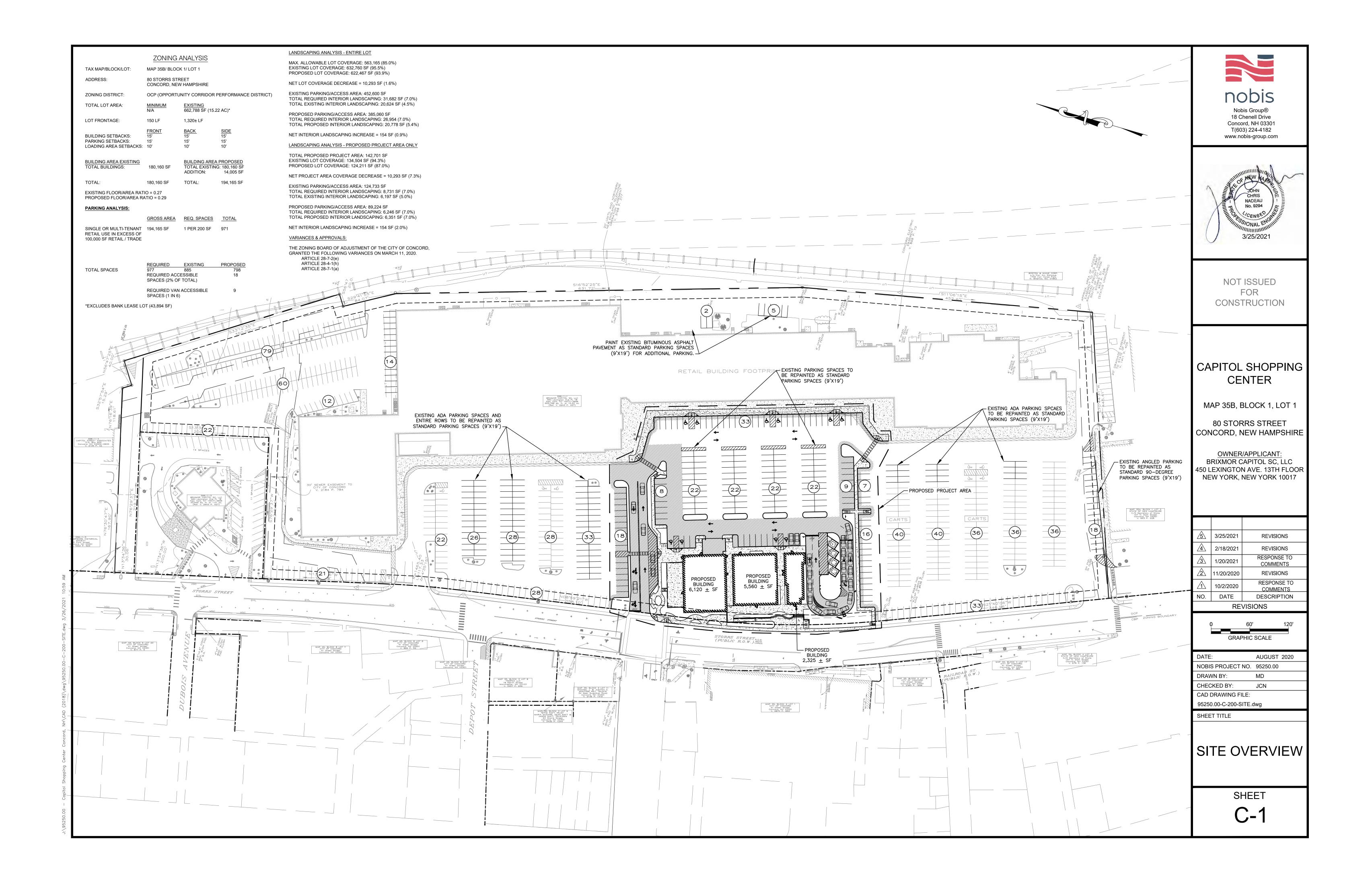
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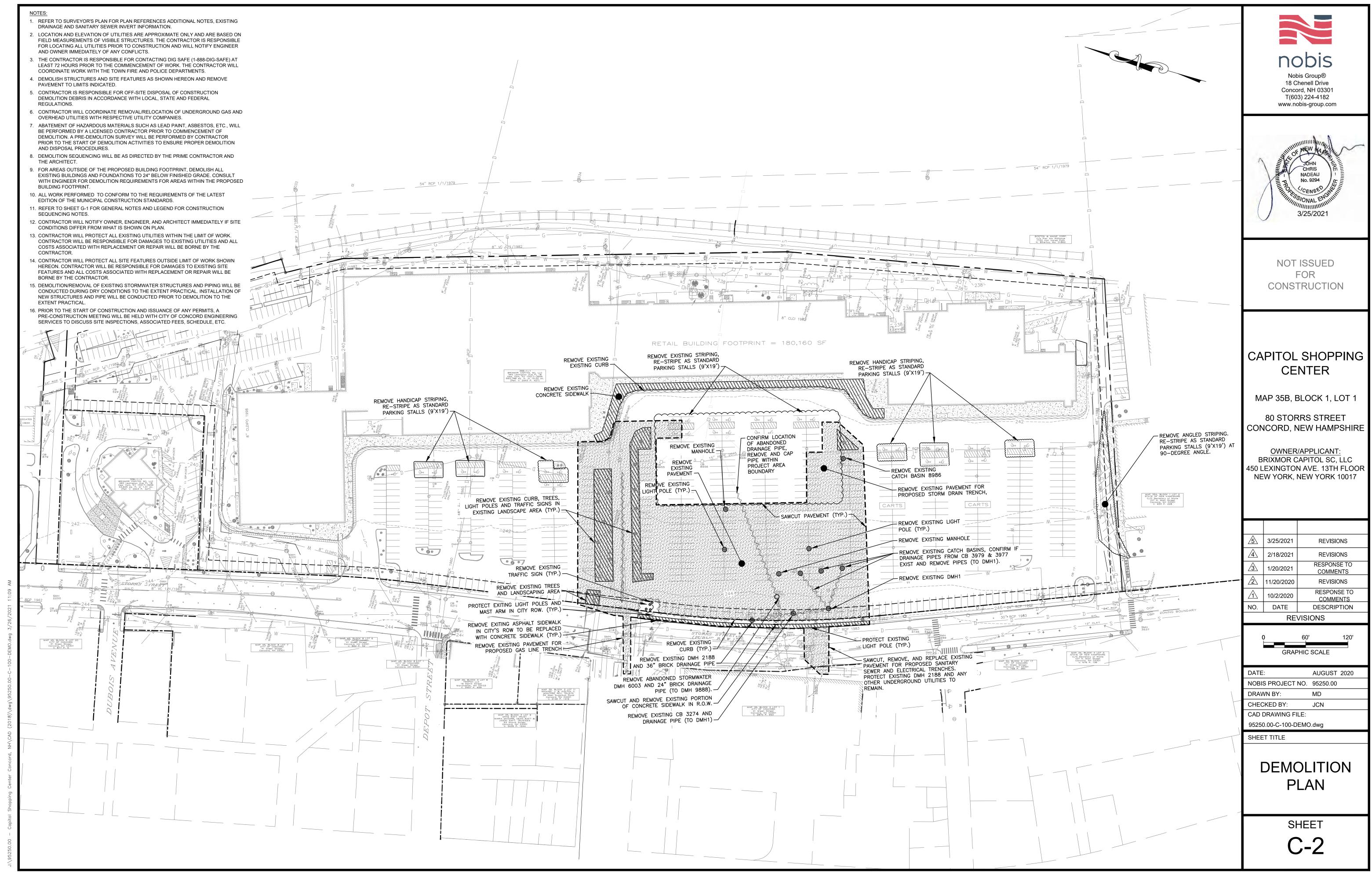


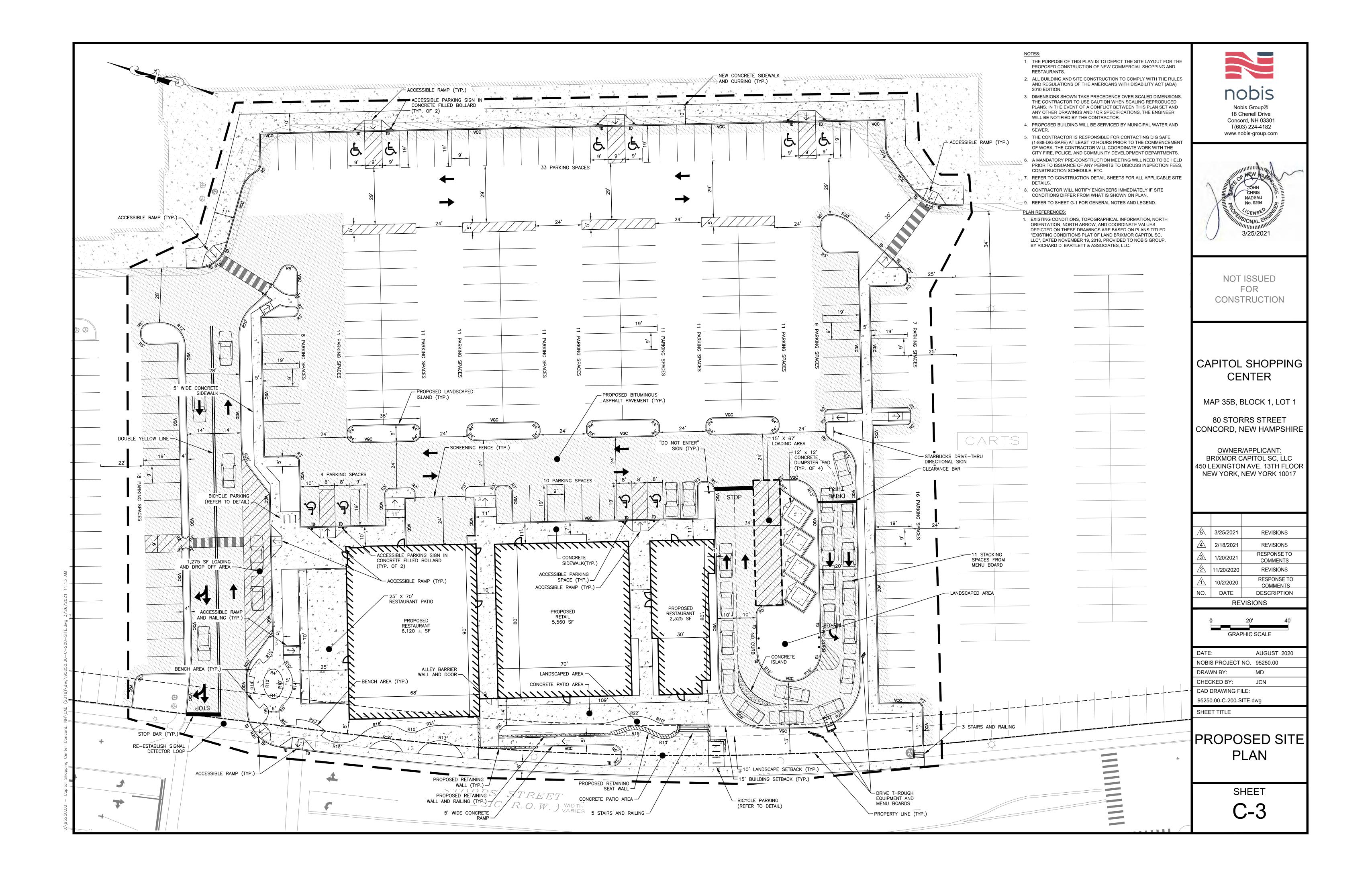


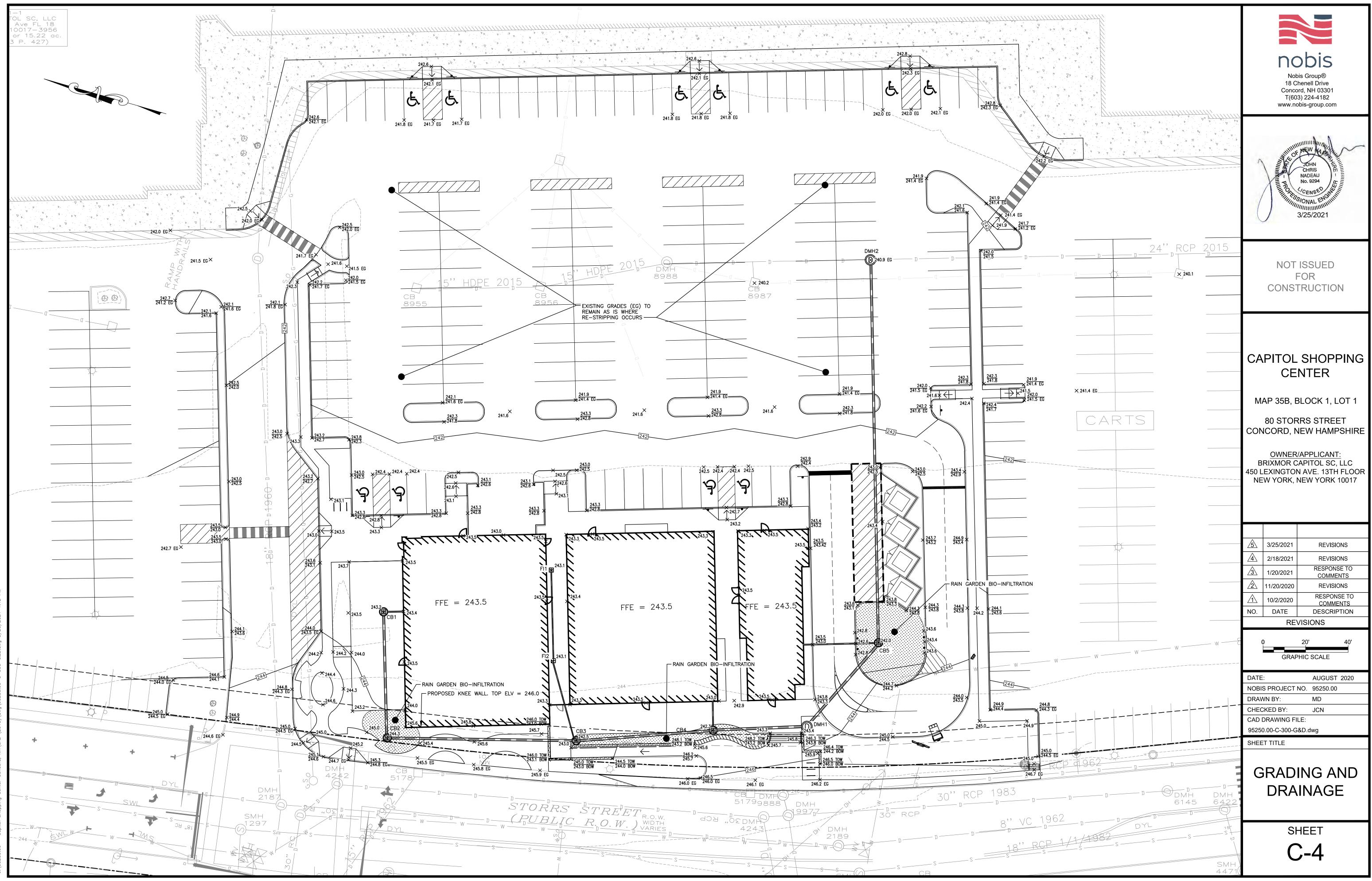
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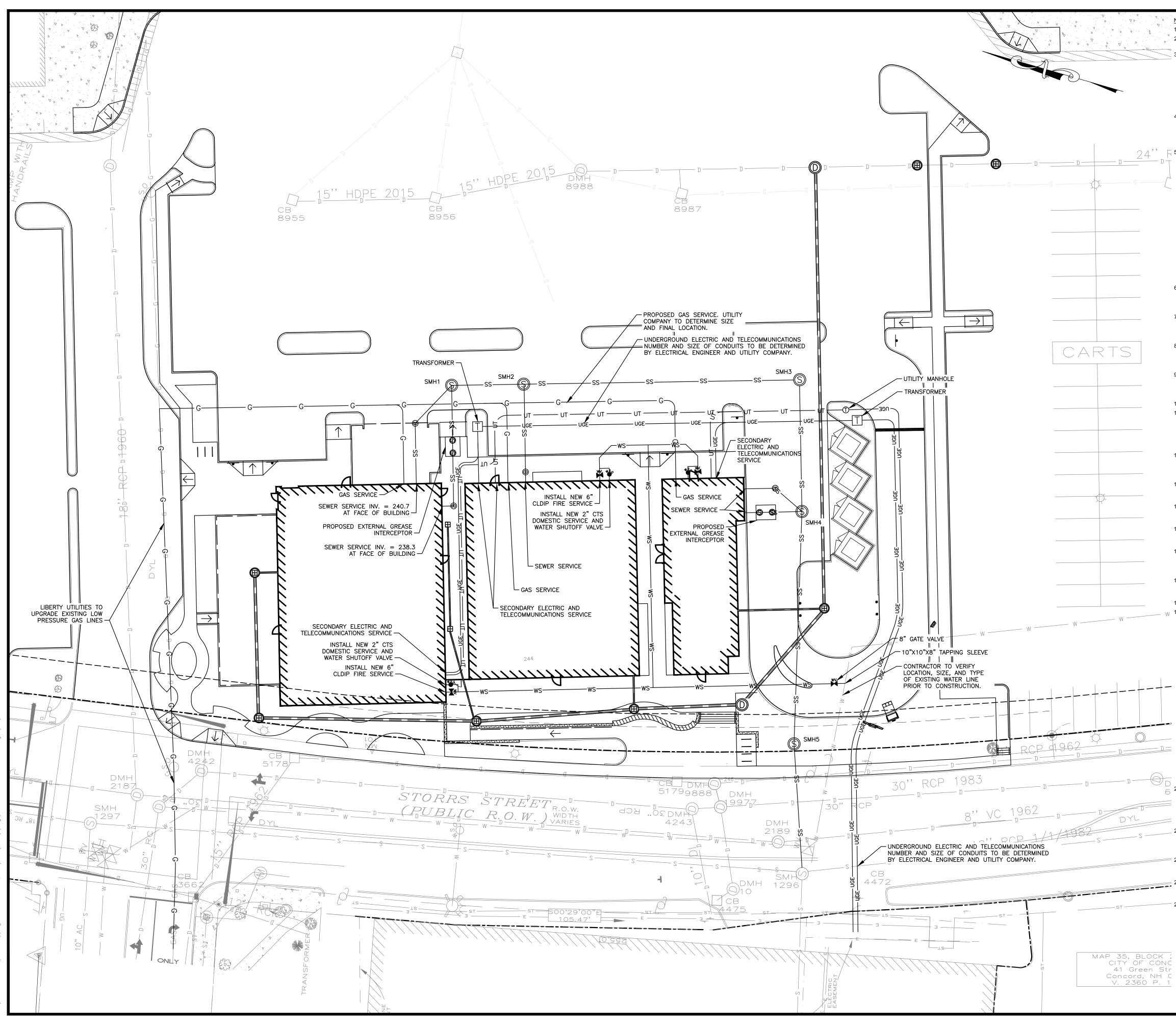
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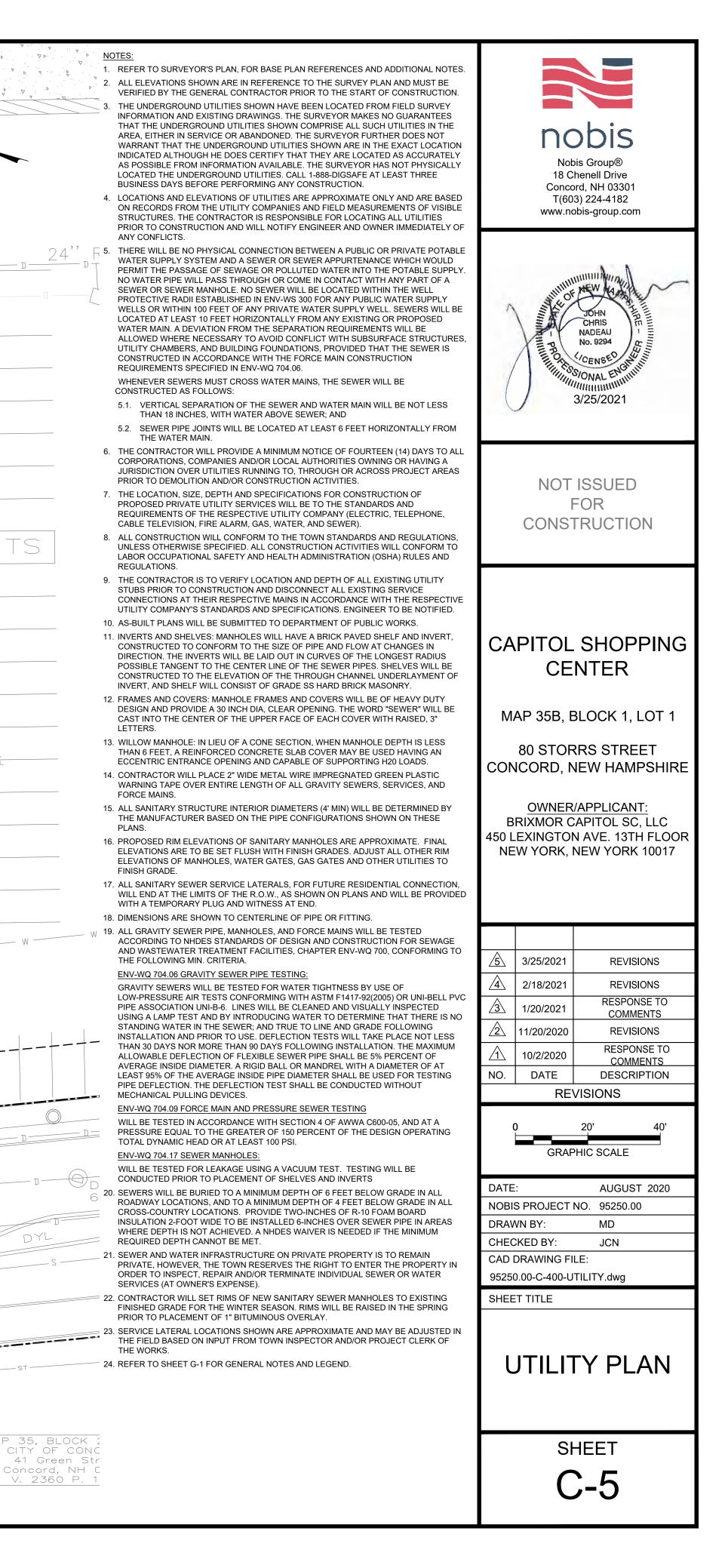


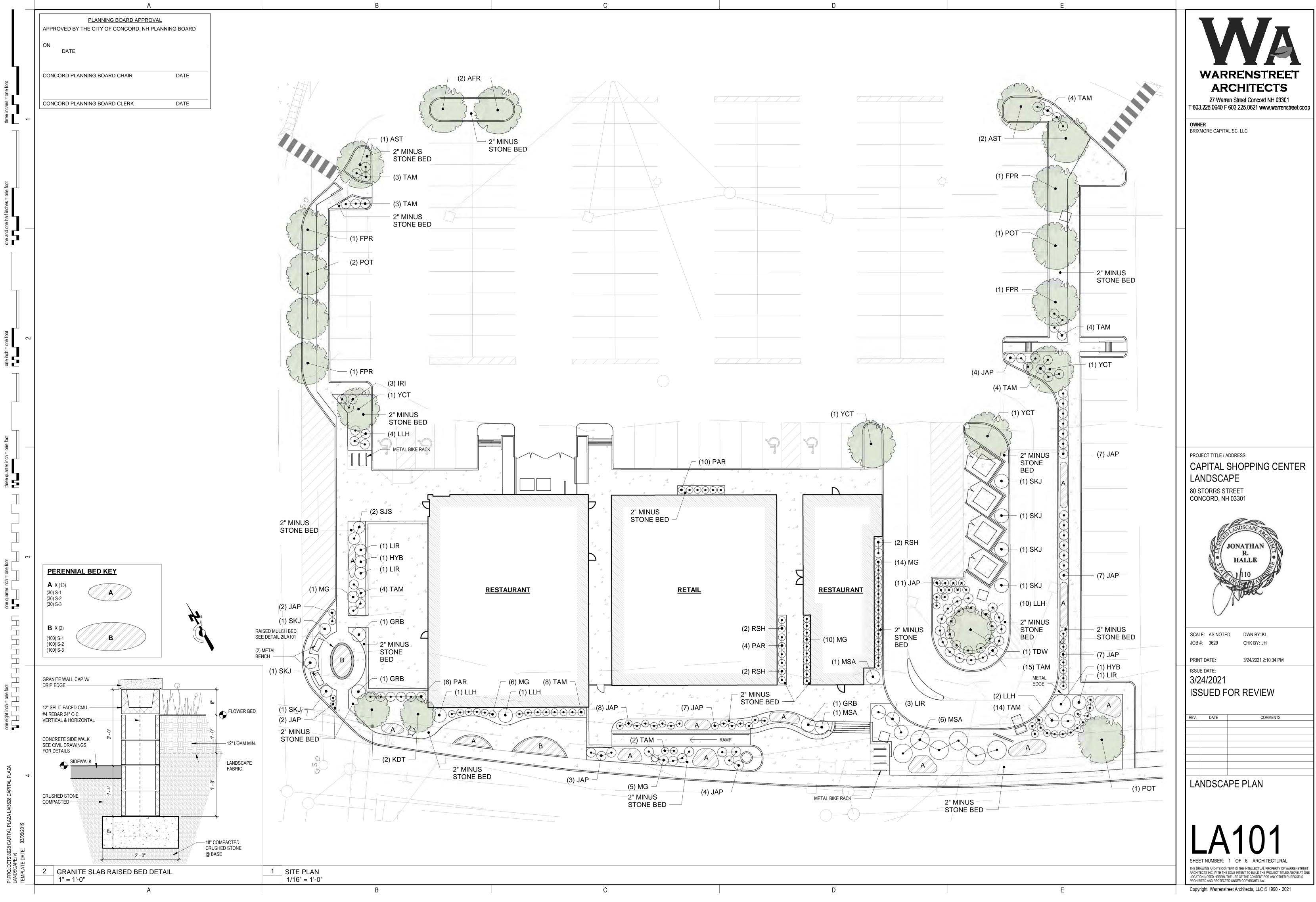






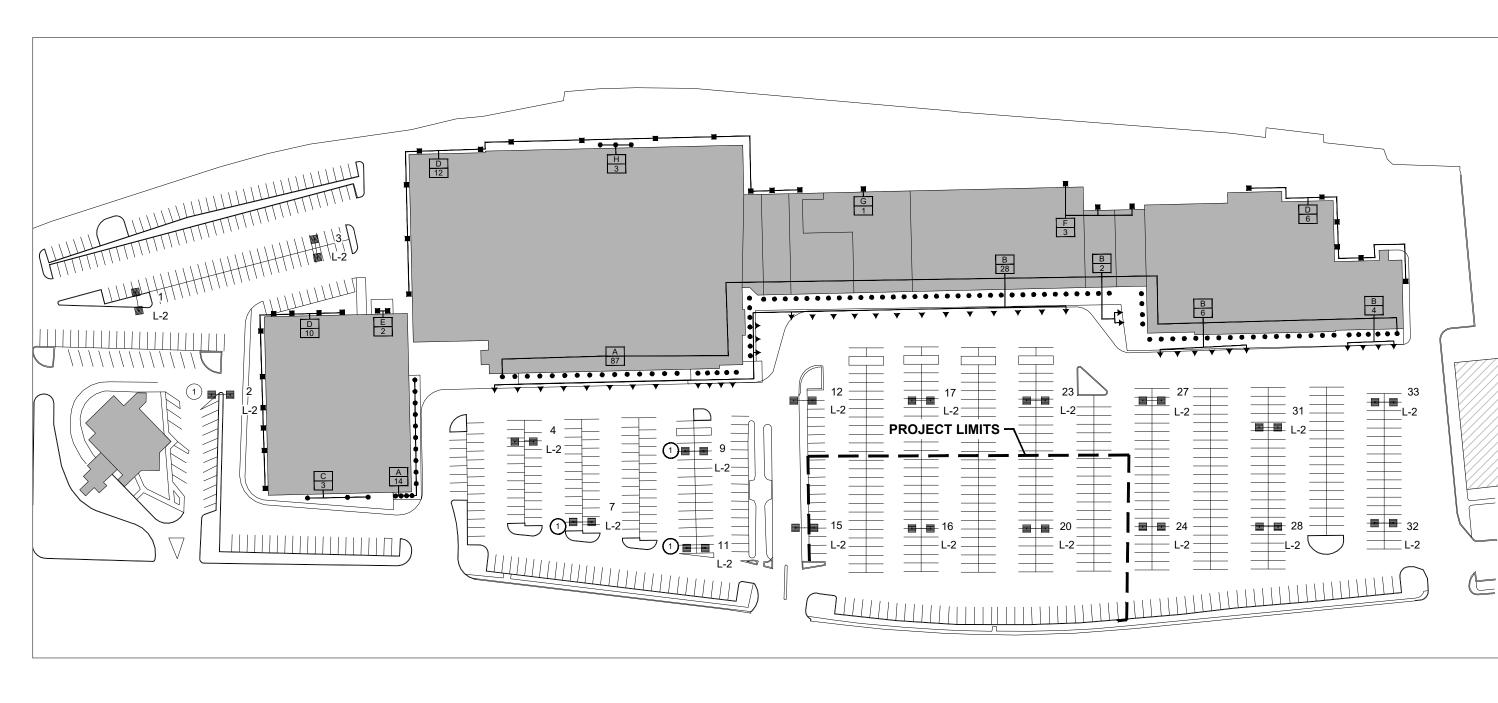




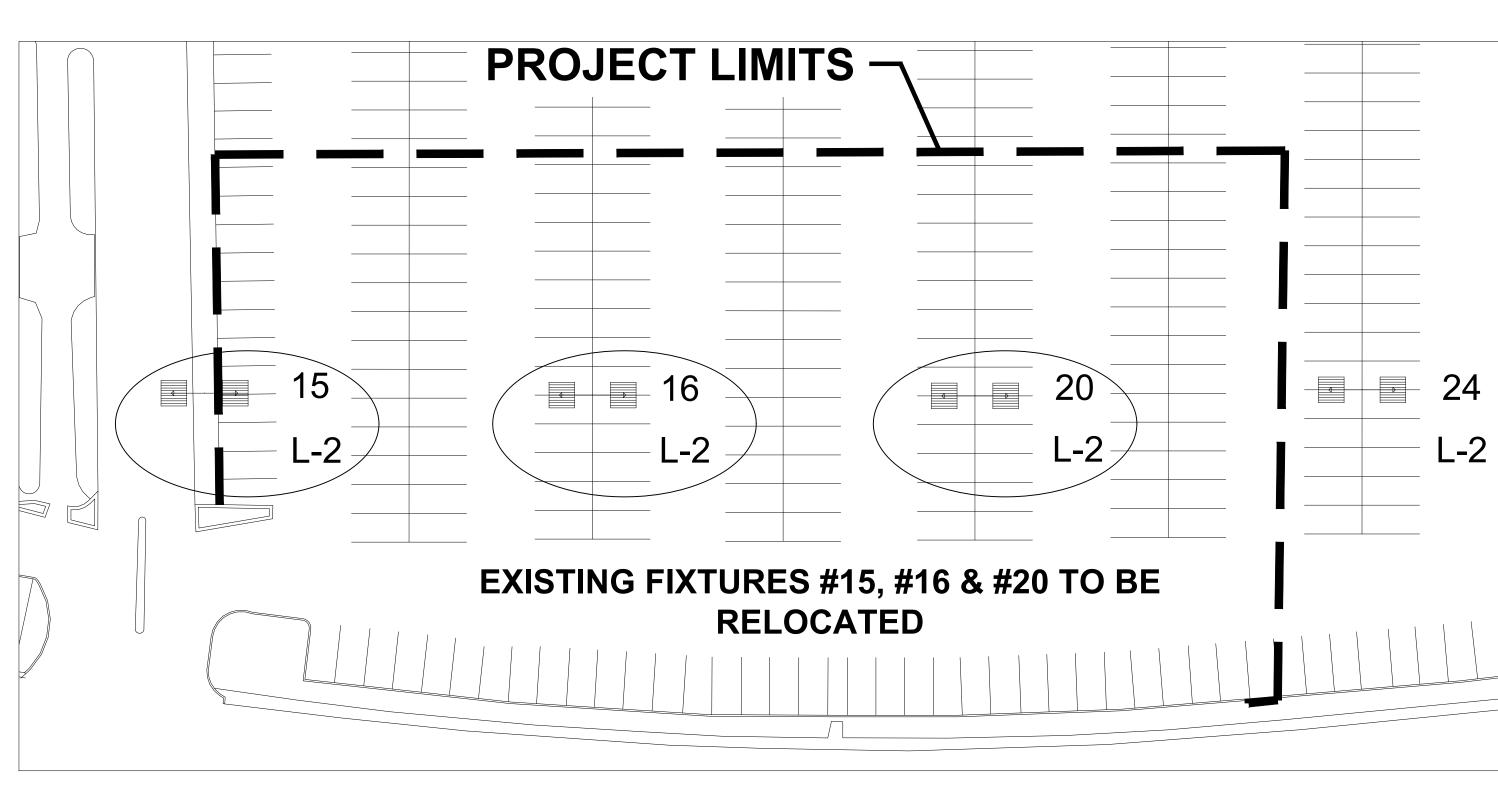


	A					С	_	D
a contraction of the		Capital Shopping Center, Co		New Ha	ampsh			
Warre	enstreet Architects, Inc 27 Warren St,	, Concord, NH 03301 (603) 225-0640 Attn: Jonathan Ha	alle AIA, PLA				USDA	Zone: 5A (-20 to -15 F)
		Key (S - Sun; S/Sh - Sun/Shade; S/F	PSh - Sun and Part	t Shade; PSh - Habit of		PSh/Sh - Part Sl	hade/Sha	de; FS - Full Shade)
Sym	Qty Common Name	e Botanical Name	Zone	Height	Spread	Installed Size	Туре	Notes (hgt, exposure, bloom, color)
196. 	Deciduous Trees							
AFR POT	2 Autumn Flame Red Maple 4 Pin Oak Tree	Acer rubrum 'Autumn Flame' Quercus palustris	4-8 3-8	40-60' 60-70'	30-50' 35-45'	2 1/2" -3" cal 2 1/2"-3" cal		S/Ph - rapid growth shade or privacy soil and drough resistant lawn tree S - Broad shade tree rounded crown fast grow good urban tree
AST	3 American Sycamore Tree	Platanus accidentalis	4-9	70'	50'	2 1/2" -3" cal		S/Ph - classic native tree urban tolerant mottled bark
125.46450	Accent Flowering Trees			ant the South 15	anan'i Sa anai	5019 July 10		
FPR KDT	4 Forest Pansy Redbud Tree2 Kousa Dogwood Tree	Cercis canadensis 'Forest Pansy' Cornus Kousa	4-9 5-8	20-30' 20-30'	15-20' 20-30'	6'-7' hgt. 2 1/2"-3" cal	(2019/06/2010/2010)	S/Ph - spectacular purple red foliage deer resistant S/Ph - white spring blooms, red leaves, resilient urban tree
YCT	4 Yoshino Cherry Tree	Prunus x yedoensis	5-8	20-30'	10-20'	2 1/2 -3 cal 2 1/2"-3" cal		S/Psh - Slarge pink spring blossoms orange fall leaves alkaline soils
vergr	reen Trees & Accent Evergreens							
SJS SKJ	2 Spartan Juniper	Juniperus chinensis 'Spartan'	4-9	15-20' 15-20'	5-10' 2-4'	6'-7' hgt.	100012-0002	S/Ph - hedge, fast growth, drough resistant S/Ph - drought and heat resistant upright accent silver blue foliage
ыл НҮВ	8 Skyrocket Juniper 2 Hicks Yew	Juniperus virginiana 'Skyrocket' Taxus x media 'Hicksii'	3-9 4-7	13-20	2-4 8-12'	6'-7' hgt. 5 Gal	Contraction and Contraction	S/Ph - bright red fruit summer hedge or centerpiece
1SA	8 Techny Arborvitae	Thuja Occidentalis "Techny"	2-8	12'-15'	6'-8'	6-7' hgt	B&B	S/Psh - Very hardy, columnar, holds nice color all year, ideal for low maintenance hedge.
and a star	vergreen Ground Cover							
AM AP	61 Tam Juniper 62 Juniper Andorra	Juniperus sabina 'tamariscifolia' (J. Horizontalis 'Plumosa')	4-7 3-9	18" 12"	6-10' <i>4</i> '	5 Gal 5 Gal		S - Low spreading mounded form with horizontal brancjes and blueish green foliage. S/Ph - Dense compact bright grey green color
AR .	16 Pancake Arborvitae	Thuja occidentalis 'Concesarini'	4-8	24-36"	- 12-18"	5 Gal	100303030	S - rounded evergreen grwoing low and flat grows anywhere
cidu	uous and Flowering Shrubs							
GRB	3 Golden Rocket Barberry	Berberis thunbergii 'Golden Rocket'	4-8	3-5'	1-2'	2'-2 1/2' ht.		S - bright gold foliage non-invasive form
SH LH	6 Red Sensation Hydrangia 18 Limelight Hydrangea	Hydrangea macrophylia 'Red Sensation' Hydrangea macrophylia 'Limelight'	5-9 3-8	2-3' 6-8'	3-5' 6-8'	2'-2 1/2' ht. 2'-2 1/2' ht.	11146-00036-0016-001	Ph/FS - Huge mophead dome Red flowers Ph/FS - Huge mophead dome White flowers
	t Flowering Evergreen Shrubs		ن ر ا		00			
R	6 Lemon Ice Rhododendron Chionoides	Rhododendron Inkarho Chinoides	4-7	3-4'	5-7'	2-2 1/2" hgt	- Second State of the	S/Ph - bushy form for mass plantings hedges white yellow flowers
W		Salix integra 'Hakuro-nishiki'	3-9	8-10'	8-10'	5 Gal	CTN	S/Psh - ornamentla, hedge or privacy screen pink to white leaves
r <mark>enr</mark> 1G	nials and Annual Seasonal Color 36 Maiden Grass	Miscanthus Sinensis 'Zebrunus'	4-9	4'-6'	24"	ل منغم مرد	2 qt.	S - wide foliage cross banded with creamy yellow.
RI	3 Silver Edge Iris	Iris sibirica "Silver Edge'	4-9	4 -6 30"	24 16"	1 yr. potted 2 QT		lightly ruffled siver edge petals for sunny borders
bs								
·1	590 Tulips (white and peach) Mysterious Tuli		3-8	18-24"	12"	15 bulbs		S/Ph - Bloom June July, Dark Red white purple yellow pink
2 3	590 Daffodils (White, Yellow and Cream) 590 Crocus (mixed)	Bulb/ea Bulb/ea	3-9 5-8	6-8" 3-6"	12" 12"	10 bulbs 50 bulbs	0.0000 30	S/Ph - Bloom May June, Dark Yellow S/Ph- Blooms fall
	and Seeding			0.00		be Nano	1	
NGS	Native Grass Seeding (6 lb / 1,000 SF)	Fine Grade, fertilize, seed and Hydromulch	h					S/ Psh - Fine Grade, fertilize, seed and Hydromulch
	sories / Mulch / Stone / Loam							
EG SMB	Everedge' bed edging or Equal (16.25' sec Weed Stopper 5oz landscape fabric (3'x3)							Install continuous at all bed edges Install under all mulch and rock beds
JLCH		00') /900sf assummes 36" width application 4" thickness min						hydromulch and rake smooth
RR	River Rock (2"-3" round) /sy	4" thickness min						
S	Washed Peastone	4" thickness min						
AM N1	Loam /sy Concrete slab Boom finish tooled joints 6	6" thickness min 60"oc / sf 4" thickness with 1.5x1.5 WWM						
on2	Concrete slab washed stone finish saw cu							
urb	landscape granite curb /LF	4" x 17" flat top, chisel face	rface)					Install on 9" compacted granular gravel base
_AB _AB		36" x 60" x 4"min (chisel edge thermal su 60" x 84" x 4"min (chisel edge thermal su						Install on 8" compacted granular gravel base Install on 8" compacted granular gravel base
CA <u>NOTICE</u> 40			199 1990 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 -	General Not	es			
	1 Concord, New Hampshire Zip Code 03301	1 is USDA 2012 Plant Hardiness Zone '5A' (-20 to -15)						
	2 All planting beds shall be mulched with a	minimum of 4" of shredded cedar "RED" bark mulch to match Full Plaza	aParking area.					
	3 All sod and/or seeded lawn areas to have							
		AAN, American Standard for Nursery Stock, ANSI Z60.1-1986. Dan accordingly, retainage will be held until plantings occur.						
	6 All plantings shall be warranteed for (1) o	one year from planting date.	10 N					
		rs around building shall have minumum 18" deep topsoil blanket to com		ery sandy grant	ular sub-grac	e material.		
		nsible for two (2) lawn mowings and weedings prior to acceptance of ins o various influences including qualifications of contractors, source and nu		time of vear. vo	olumn of wo	k, weather cond	itions. nu	rsery availability, etc.
	The Opinion of Cost is not a Gauranteed					A507		
		R				C		ρ

E	
	Image: Constraint of the second system of
	OWNER BRIXMORE CAPITAL SC, LLC
	PROJECT TITLE / ADDRESS: CAPITAL SHOPPING CENTER LANDSCAPE 80 STORRS STREET CONCORD, NH 03301
	JONATHAN R. HALLE
	SCALE: AS NOTED DWN BY: KL JOB #: 3629 CHK BY: JH PRINT DATE: 3/24/2021 2:10:35 PM ISSUE DATE: 3/24/2021 JOB #: 3629 ISSUE DATE: 3/24/2021 ISSUE DATE: ISSUE DATE: COMMENTS ISSUE DATE COMMENTS
	PLANTING SCHEDULE
 E	SHEET NUMBER: 2 OF 6 ARCHITECTURAL THE DRAWING AND ITS CONTENT IS THE INTELLECTUAL PROPERTY OF WARRENSTREET ARCHITECTS INC. WITH THE SOLE INTENT TO BUILD THE PROJECT TITLED ABOVE AT ONE LOCATION NOTED HEREIN. THE USE OF THE CONTENT FOR ANY OTHER PURPOSE IS PROHIBITED AND PROTECTED UNDER COPYRIGHT LAW. Copyright Warrenstreet Architects, LLC © 1990 - 2021







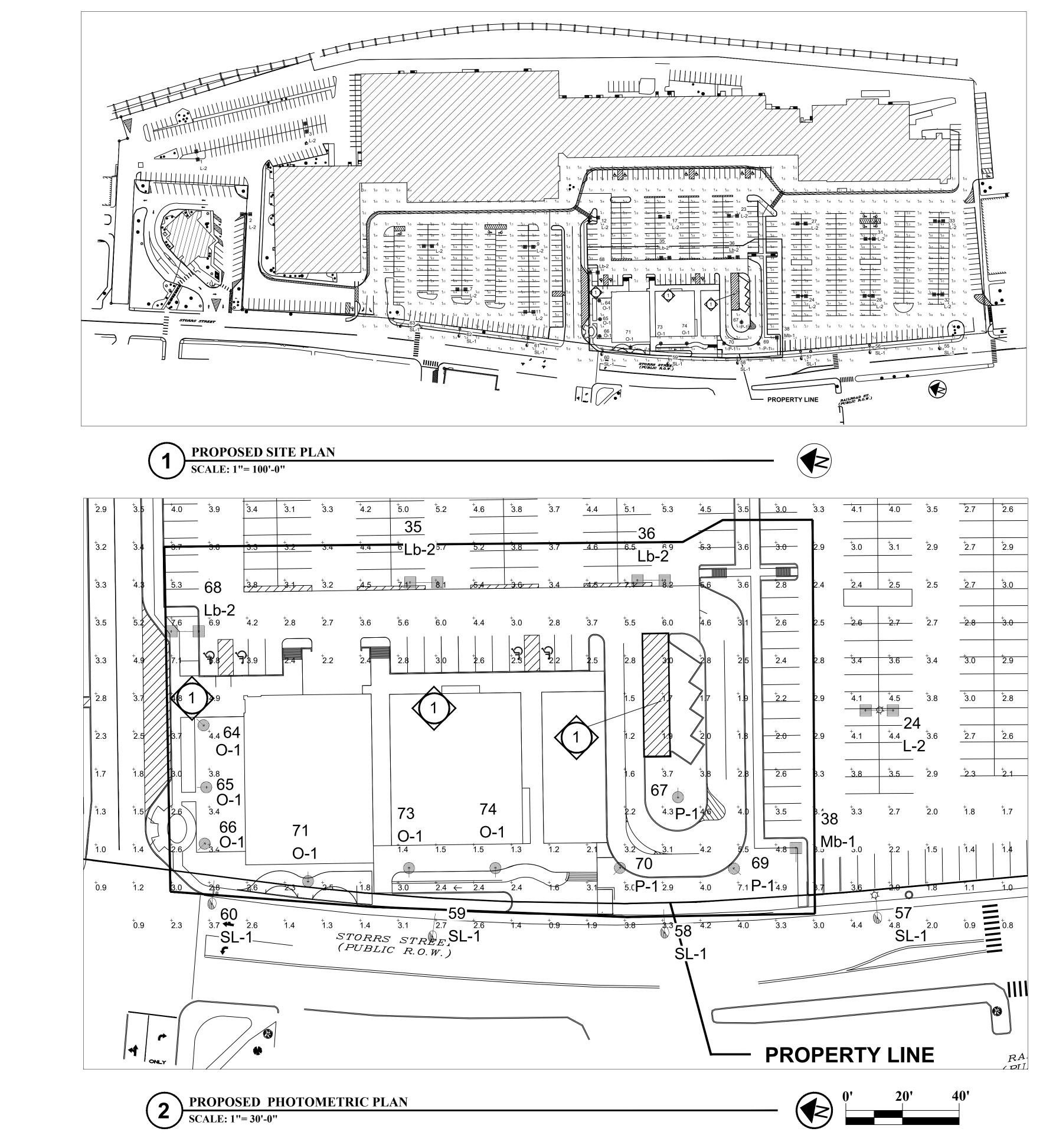


Lumin	aire Sch	edule					
Symbol	Qty	Label	Arranged	TLL	LLF	Description	BUG Rating
	19	L-2	BACK-BACK	N.A.	0.90	Existing Fixt 215W LED T5W 33'-0 Mtg Ht (5000K/96 LED's/26875 Lumens/700mA) Visionaire VLX-1-T5W-96LC-7-5K	B5-U0-G3

0' 20' 40'

	0	n-Site Lighting & Survey, LLC 1111 HIGHWAY 25 NORTH SUITE 201 BUFFALO MN 55313 PH:763.684.1548 FAX:763.682.9048
		NOBIS GROUP 18 CHENELL DRIVE CONCORD, NH 03301 www.nobis-group.com PH:(603) 224-4182
		BRIXMOR®
	PROJECT INFO	CAPITOL CENTER 80 STORRS STREET, CONCORD. NH 03301
	ENGINEER INFO	
	ENGINEER SEAL	
	REVISIONS	#DATEINITDESCRIPTION112.01.2020ZPNNEW SITE PLAN & ADDED STREET LIGHTS201.21.2021ZPNNEW SITE PLAN303.26.2021CDHNEW SITE PLAN1111
	SHEET DESCRIPTION	EXISTING LIGHTING PLAN
	PROJECT #	
	ISSUE DATE	06.09.2020
	DESIGN LEVEL	2
ROVIDED, ALL DIMENSIONS AND LUMINAIRE LOCATIONS NDED POSITIONS. THE ENGINEER AND/OR ARCHITECT LITY OF THE LAYOUT TO EXISTING OR FUTURE FIELD CONDITIONS. RESENTS ILLUMINATION LEVELS CALCULATED FROM	AGIDE	C.D.HEANER
INDER THE CONTROLLED CONDITIONS UTILIZING LAMP RATINGS IN ACCORDANCE WITH ILLUMINATING OVED METHODS. ACTUAL PERFORMANCE OF ANY Y VARY DUE TO VARIATION IN ELECTRICAL VOLTAGE, AND OTHER VARIABLE FIELD CONDITIONS. L LIGHTING INFORMATION CONTACT:	CAD	C.D.HEANER
PH: 763.684.1548	SHEET#:	SL1.0 [#] / ₂ 3

BASED ON THE INFORMATION SHOWN REPRESENT RECO MUST DETERMINE APPLI THE LIGHTING PATTERN I LABORATORY DATA TA CURRENT INDUSTRY STANI ENGINEERING SOCIETY MANUFACTURER'S LUMINAII TOLERANCE IN L FOR ADDI 0



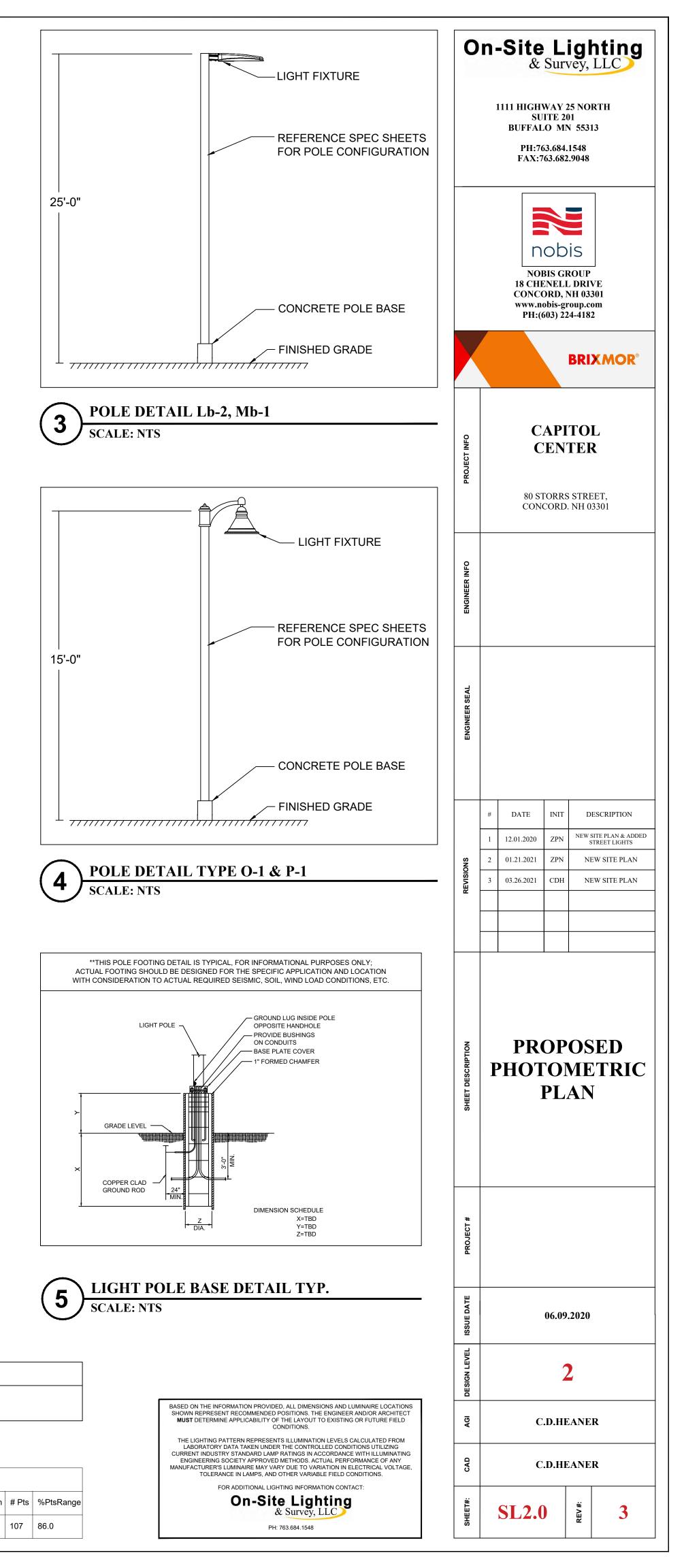
Sche	dule					
Qty	Label	Arranged	TLL	LLF	Description	BUG Rating
3	Lb-2	BACK-BACK	N.A.	0.90	New Base & Pole, Relocated Fixt 215W LED T5W 25'-0 Mtg Ht (5000K/96 LED's/26875 Lumens/700mA) Visionaire VLX-1-T5W-96LC-7-5K	B5-U0-G3
1	Mb-1	SINGLE	N.A.	0.90	New Base, Pole & Fixt 172W LED T5LS 25'-0 Mtg Ht (5000K/25360 Lumens) Visionaire VMX-II-T5LS-25L-5K	B5-U0-G3
6	O-1	SINGLE	N.A.	0.90	New Base, Pole & Deco Fixt 32W LED T5SR 15'-0 Mtg Ht (5000K/5206 Lumens) Visionaire ODN-1-T5SR-5L-5K	B3-U0-G1
3	P-1	SINGLE	N.A.	0.90	New Base, Pole & Deco Fixt 66W LED T5SR 15'-0 Mtg Ht (5000K/10193 Lumens) Visionaire ODN-1-T5SR-10L-5K	B3-U0-G2
9	SL-1	SINGLE	28000	0.50	Existing Muni Cont Fixt 250W HPS 25'-0 Mtg Ht	B2-U3-G3
	Qty 3 1 6 3	Qty Label 3 Lb-2 1 Mb-1 6 O-1 3 P-1	QtyLabelArranged3Lb-2BACK-BACK1Mb-1SINGLE6O-1SINGLE3P-1SINGLE	QtyLabelArrangedTLL3Lb-2BACK-BACKN.A.1Mb-1SINGLEN.A.6O-1SINGLEN.A.3P-1SINGLEN.A.	QtyLabelArrangedTLLLLF3Lb-2BACK-BACKN.A.0.901Mb-1SINGLEN.A.0.906O-1SINGLEN.A.0.903P-1SINGLEN.A.0.90	QtyLabelArrangedTLLLLFDescription3Lb-2BACK-BACKN.A.0.90New Base & Pole, Relocated Fixt 215W LED T5W 25'-0 Mtg Ht (5000K/96 LED's/26875 Lumens/700mA) Visionaire VLX-1-T5W-96LC-7-5K1Mb-1SINGLEN.A.0.90New Base, Pole & Fixt 172W LED T5LS 25'-0 Mtg Ht (5000K/25360 Lumens) Visionaire VMX-II-T5LS-25L-5K6O-1SINGLEN.A.0.90New Base, Pole & Fixt 172W LED T5SR 15'-0 Mtg Ht (5000K/2506 Lumens) Visionaire ODN-1-T5SR-5L-5K3P-1SINGLEN.A.0.90New Base, Pole & Deco Fixt 66W LED T5SR 15'-0 Mtg Ht (5000K/10193 Lumens) Visionaire ODN-1-T5SR-10L-5K

KEY NOTES

(1) PREVIOUS LOCATION OF RELOCATED FIXTURES.

Calculation Summary

Label	Avg	Max	Min	Avg/Min	Max/Min
New Development Area	3.43	8.2	1.2	2.86	6.83



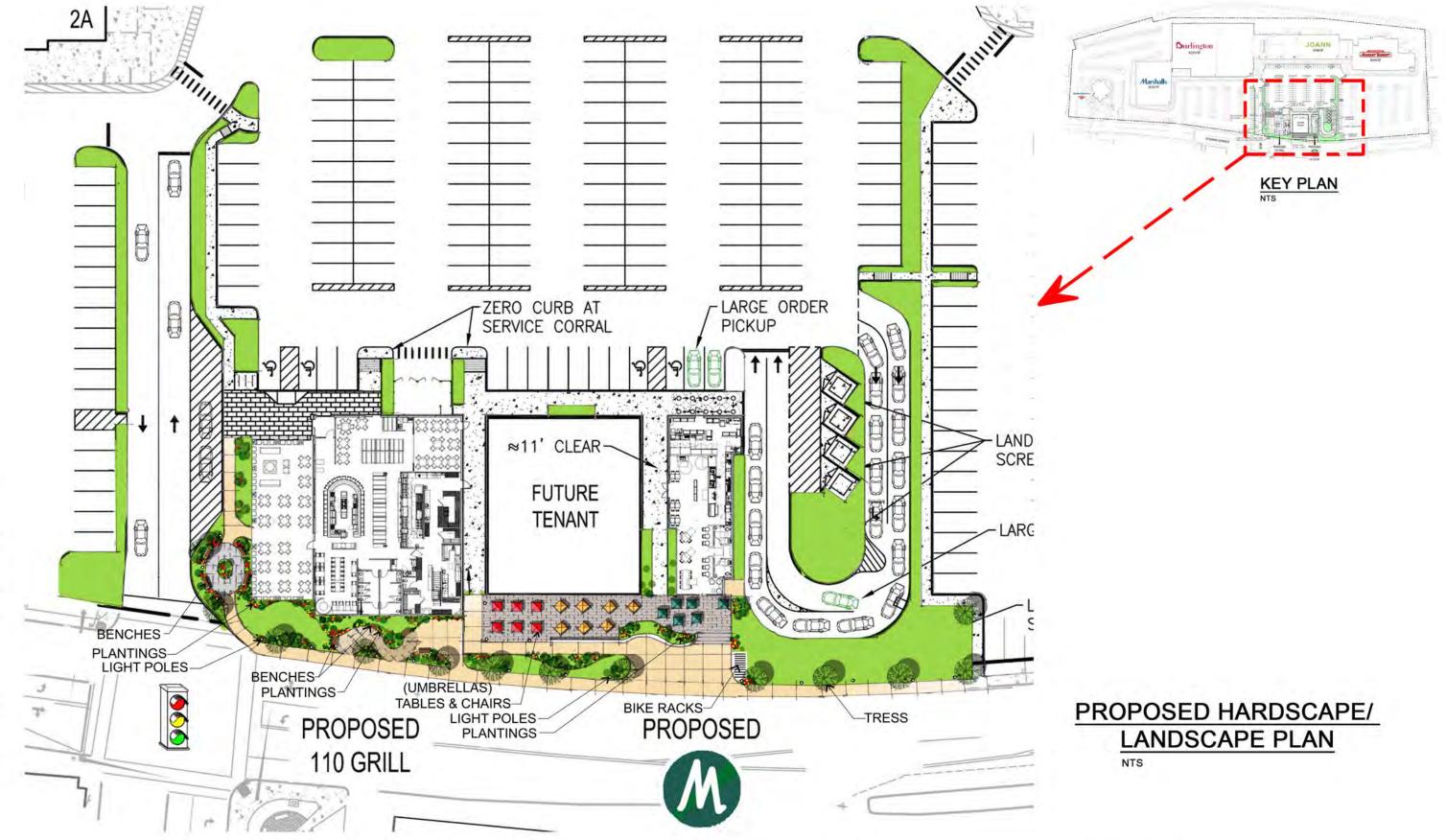
CAPITOL SHOPPING CENTER NEW OUTPARCELS 80 STORRS STREET, CONCORD, NH 03301







MARCH 29, 2021



OVERALL SITE PLAN





WEST ELEVATION





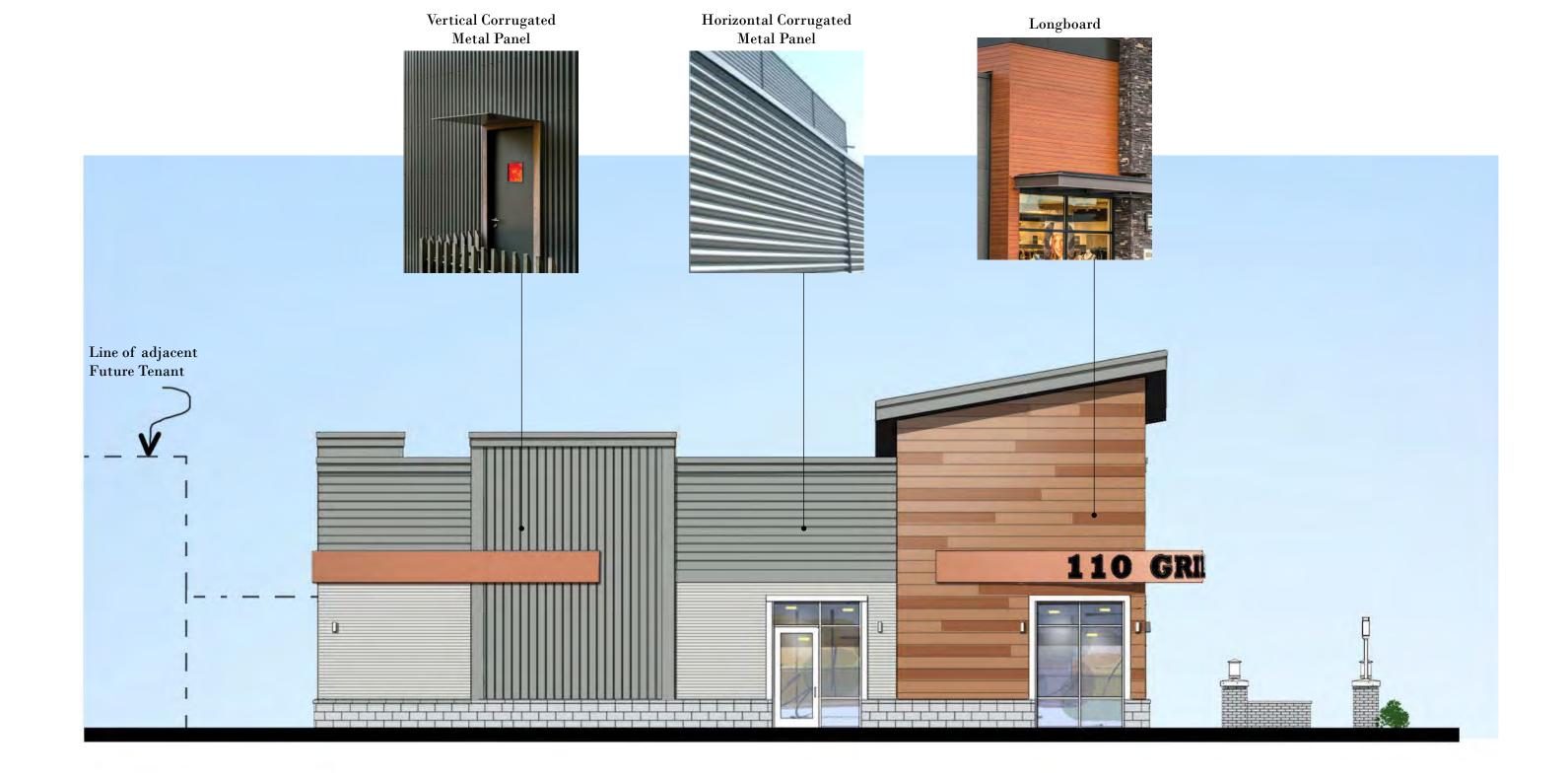
SOUTH ELEVATION - FACING STORRS STREET





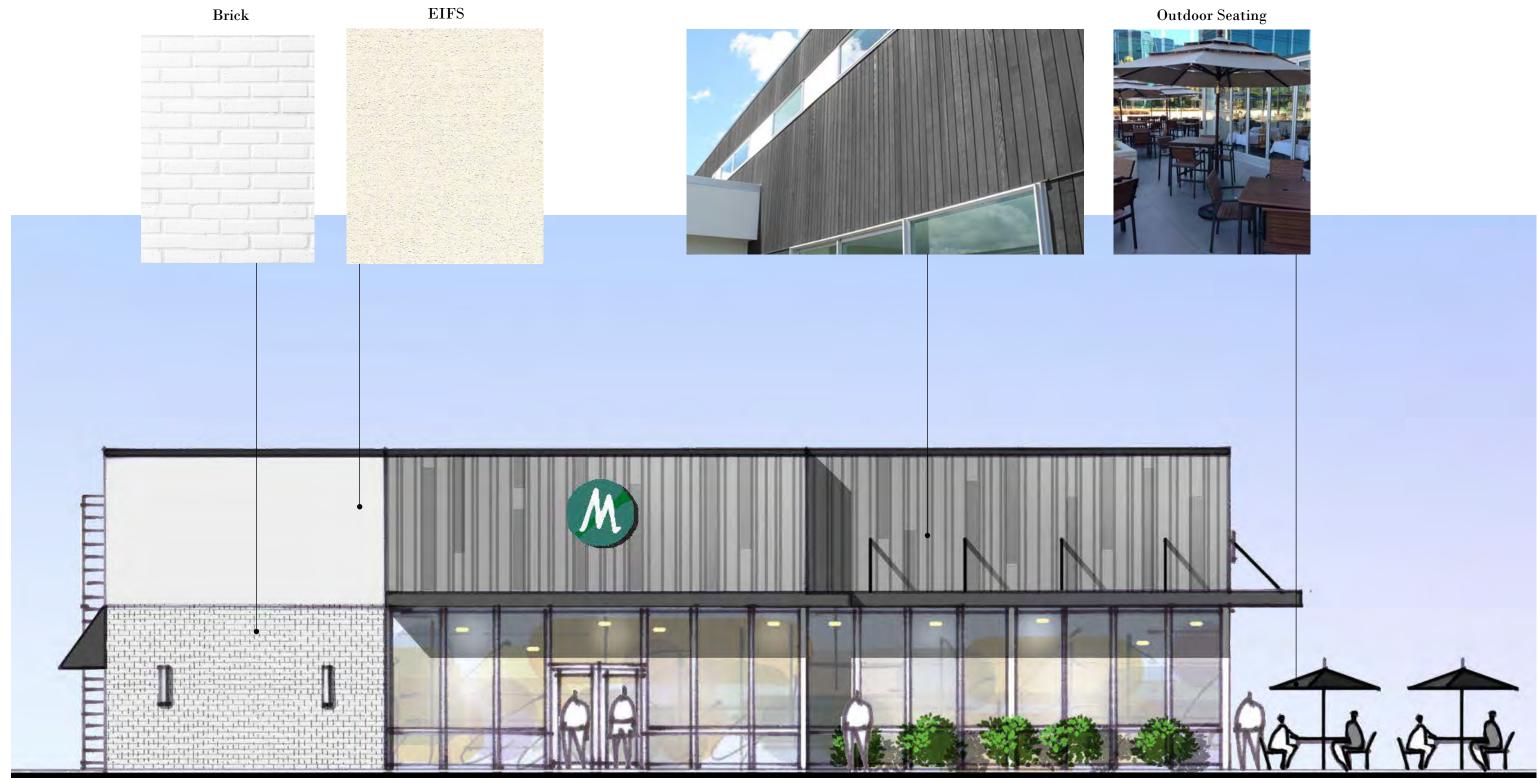
EAST ELEVATION





NORTH ELEVATION- FACING PARKING LOT

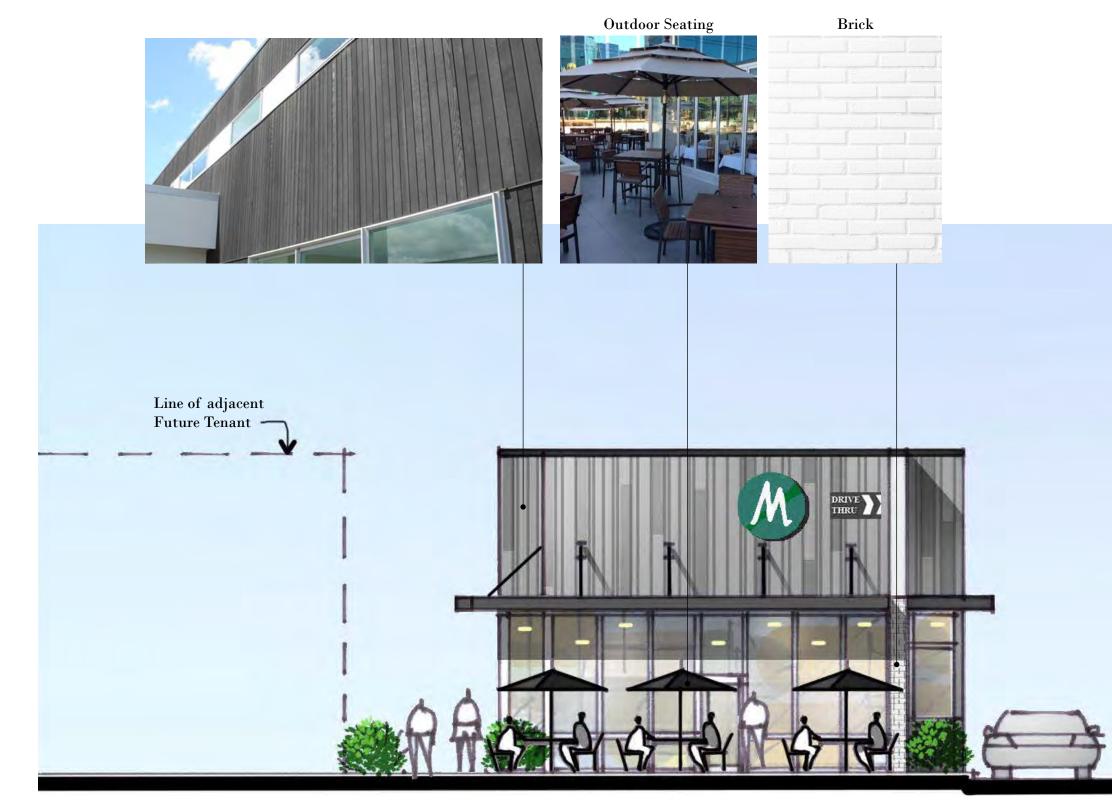




WEST ELEVATION



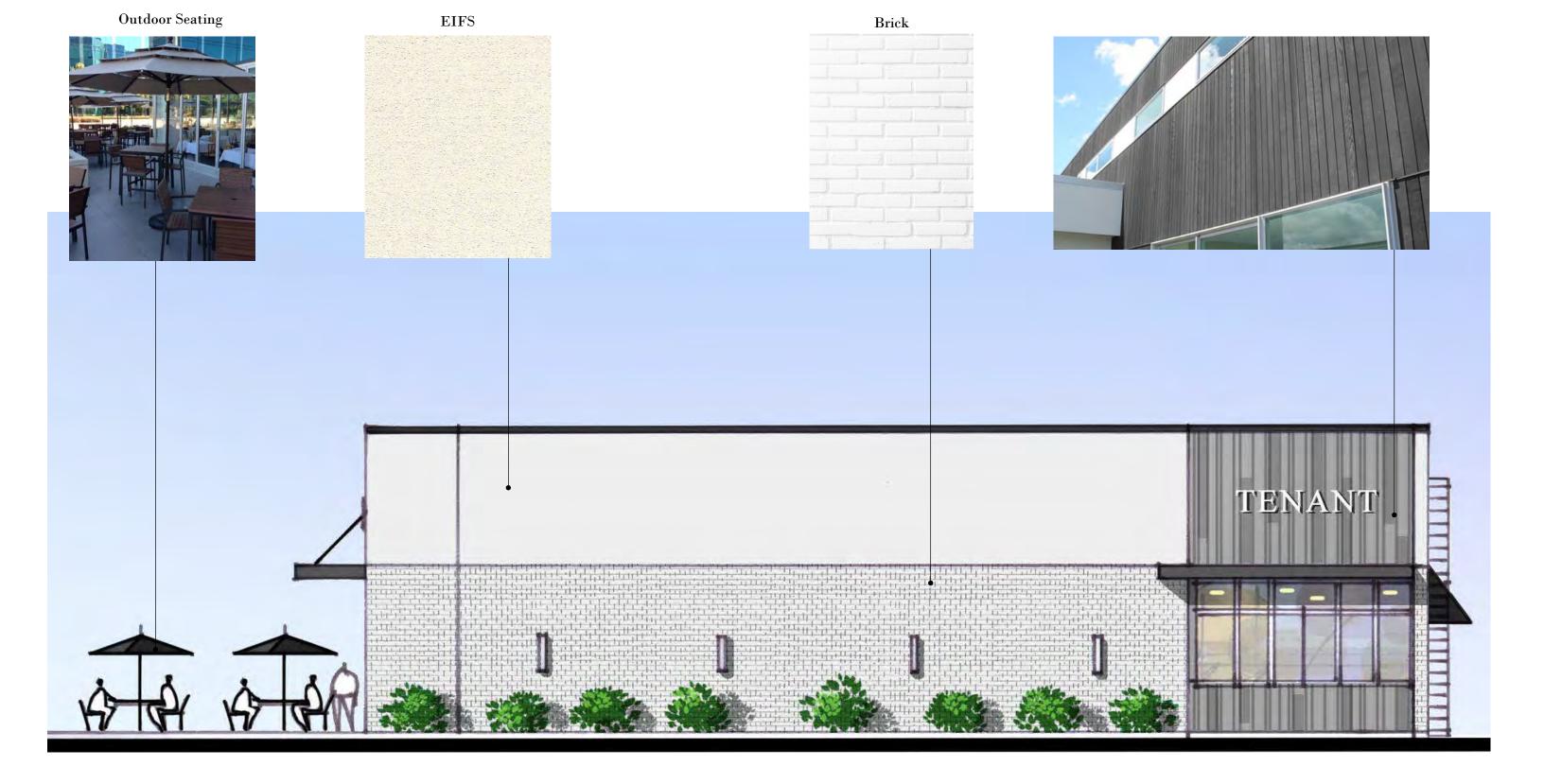
Outdoor Seating



SOUTH ELEVATION - FACING STORRS STREET







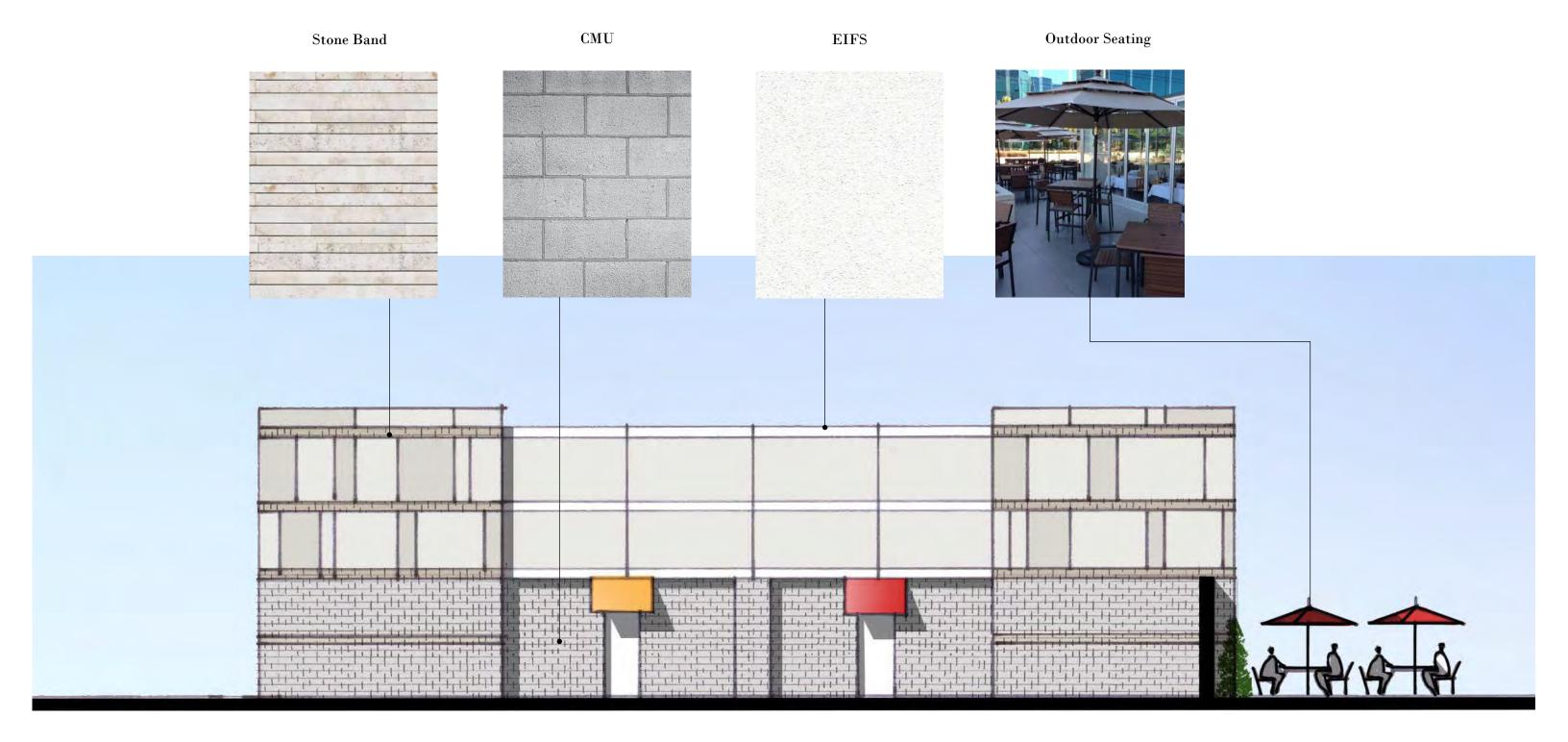
EAST ELEVATION





NORTH ELEVATION- FACING PARKING LOT





WEST ELEVATION





SOUTH ELEVATION - FACING STORRS STREET





EAST ELEVATION







NORTH ELEVATION - FACING PARKING LOT

