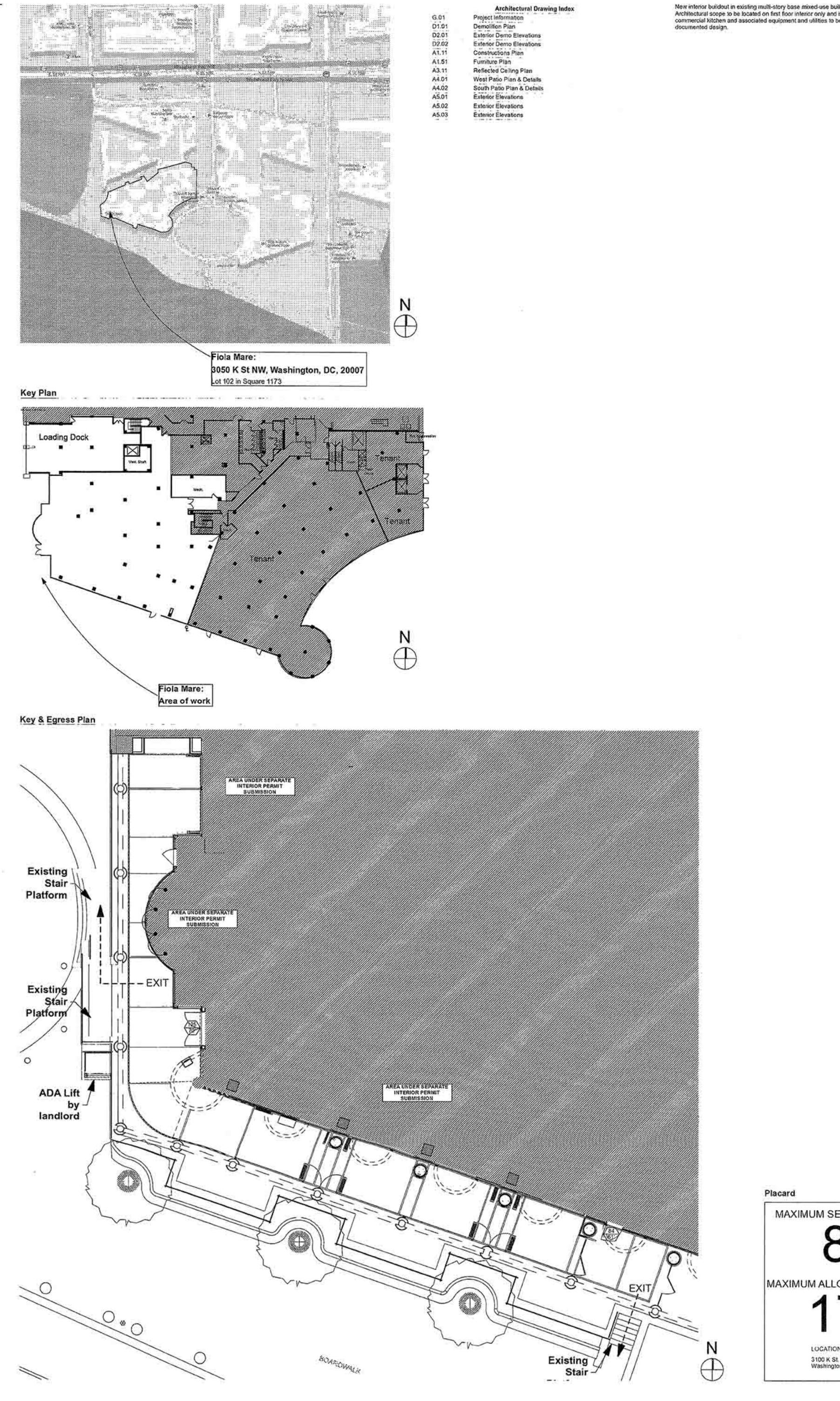
FIOLA MARE - 3050 K ST NW, SCOPE OF WORK WASHINGTON, DC 20007 REMOVE & REPLACE EXISTING AWNING STRUCTURE CONCEPT SET LOT: 0102 SQUARE: 1173 LOCATION VICINITY MAP 3050 K ST NW SITE WASHINGTON, DC 20007 0 K St NW INDEX rnbull Kenneth A000 COVER SHEET G0.1 - BASE BLDG PLANS G0.2 - BASE BLDG_ELEVATIONS G0.3 - BASE BLDG ELEVATIONS G0.4 - BASE BLDG ENLARGED ELEVA G0.5 - BASE BLDG ENLARGED ELEVA A100 EXISTING PICTURES Capitol River Ci A101 EXISTING PICTURES, cont. A200 EXISTING SITE PLAN A201 EXISTING FLOOR PLAN A202 EXISTING OVERALL ELEVATIONS A203 PROPOSED KEY PLAN and ENL/ A204 PROPOSED FLOOR PLAN A205 PROPOSED OVERALL ELEVATIC A206 EXISTING and PROPOSED RENE A300 TYPICAL CONSTRUCTION DETA A301 DETAILS, cont. A302 DETAILS, cont.

	RICH MARKUS ARCHITECTS 2601 P STREET NW 2ND FL WASHINGTON DC 20007 202.333.2733 www.richmarkusarchitects.com
	"FIOLA MARE" 3050 K Street NW, Washington DC 20007
ATIONS ATIONS	COVER
IS ARGED ELEVATIONS DNS DERINGS AILS	REVISIONS
	AS NOTED TO SERVICE AS NOTED TO SERVICE AS NOTED TO SERVICE AND A SERVIC



	1x	One-inch nominal thickness	jan	Janitor
	2×	Two-inch nominal thickness At	jst	Joist
er ditter in j	@ abv	Above	jt kit	Joint Kitchen
	AC acous	Air Conditioning Acoustical	lav	Lavator
***	ACT	Acoustical Ceiling Tile	LH	Left Har
	AFF	Adjacent, Adjustable Above Finish Floor	ll Itg	Light Lighting
	alt alum	Alternate	mas mati	Masonn Materia
futtur 10	anch	Anchor	max	Maximu
	anno approx	Anodized Approximate	MDO	Medium Overlay
•	assy	Assembly	mech	Mechan
	avg bd	Average Board,	mezz	Membra Mezzan
	bidg	Bead if applicable	mír	Manufa Minimur
	blkg	Building Blocking	min misc	Miscella
	bit	Bolt Beam	midg mikw	Molding
	bot	Bottom	MO	Masonn
12	BO_ brg	Bottom of _ Bearing	mtd mtg	Mounter
	brk	Brick	mti	Metal
e d'ahorant	bsmt	Basement Between	N	North
2	byd	Beyond	NIC	Not in C
nda. Ini ini iliti	CDL	Cabinet Core Drill Location	NTS	Number Not to S
a ne	cem	Cement	oa	Overall
.51ama	CFL	Ceramic Compact Fluorescent Light	OC OD	On Cen Outside
	CJ	Control Joint Closet	off	Office Opening
	CL	Centerline	opp	Opposit
	clad"g clg	Cladding Ceiling	OSB p	Pole
	cir	Clear	part	Partition
•	CirAn CMU	Clear Anodized Concrete Masonry Unit	PG	Perimet Paint G
	col	Column	pl	Plate
	conc	Concrete Construction	p-lam plas	Plastic I Plaster
	cont	Continuous	plex	Plexigla
	confr	Contractor	plmb plywd	Plumbin Plywood
	cpr	Copper	poly	Polyethy
	CS	Carpet Cast Stone	pr PSF	Pair Pound p
Materials	csk	Countersink	PSI	Pound p
materiale	CT	Ceramic Tile Center	PT	Pressur Painted
	ctrd	Centered	PVC	Polyviny
	dbl	Cold Water Double	QT QT	Paveme Quarry
	demo	Demotish. Demotition	qty	Quantity
	det	Detail Drinking Fountain	r r=	Riser(s) Radius
	DG dia	Double Glazed Diameter	rad	Radius
	dim	Dimension	RDG	Remova Glazing
	dn ds	Down Downspout	recpt	Recepta Refriger
(r-a	dw	Dishwasher	reg	Register
	dwg	Drawing East	reinf repl	Reinford Replace
	ea	Each	req	Require
INAVA AB INDIC	EJ	Expansion Joint Electric(al)	req'd resil	Require Resilien
why criscia	elev	Elevation	rev	Revision
***2386	emer	Emergency Energy Panel	rm RO	Room Rough (
Rea con Partal la	eq	Equal	\$	Shelf; S
Ref.	equip ETR	Equipment Existing to Remain	s4s SCM	Surface Solid Co
	EWC	Electric Water Cooler	sched	Schedul
	exh exist	Exhaust Existing	sdg sect	Siding Section
-	exp EXT	Expansion, Exposed Exterior	SG sht	Single G Sheet
	FA	Fire Alarm	shig	Sheathi
	FBO	Furnished by Owner Floor Drain	sim SM	Similar Smooth
	fdtn	Foundation		Molding
	FE	Fire Extinguisher (Cabinet) Finish Floor	S spec	South Specific
	fglas	Fiberglass	sq	Square
	fin fix	Finish Fixture	SSTL	Stainles Stainles
	flash	Flashing	st	Street Standor
	fluor	Fluorescent	sti	Steel
	FOM	Face of Masonry Face of Structure	stor	Storage
		Face of Stud	subfi	Subfloor
	FP	Fire Proof Framing	surf	Surface
	FRT	Fire Retardant Treated	t	Treat(s)
	n	Floor Sink Feet	T&G tel	Tongue Telepho
	fig	Footing	temp thk	Tempera
	furr	Furning	lit	Thick Toilet
	ga galv	Gauge Galvanized	TO_ trtd	Top of
	GB	Grab Bar	typ	Typical
	GC	General Contractor Ground Fault Interrupter	UL	Underwi Inc.
	gl	Glass	UNO	Unless I
	GWB GYP	Gypsum Wall Board Gypsum	UON	Unless (Utility
	HB	Hose Bib	v	Volt
	HC HM	Handicap Hollow Metal	VB VCT	Vapor B Vinyl Co
	hd	Head	vent	Ventilate
	hdbd hdr	Hardboard Header	VIF	Verify in West
	hdwd	Hardwood	w/	With
	howr	Hardware	w/o WC	Without Water C
	ht	Height	wd	Wood
	htr HVAC	Heater Heating/Ventilation/	WIN	Window Wide Fia
		Air-Conditioning	WH	Water H
	10.00	Hot Water	10.00	I State and
	HW IG	Isolated Ground	wp ws	Waterpri Weather
	IG in	Isolated Ground Inch	ws wt	Weather Weight
	IG	Isolated Ground	WS	Weather

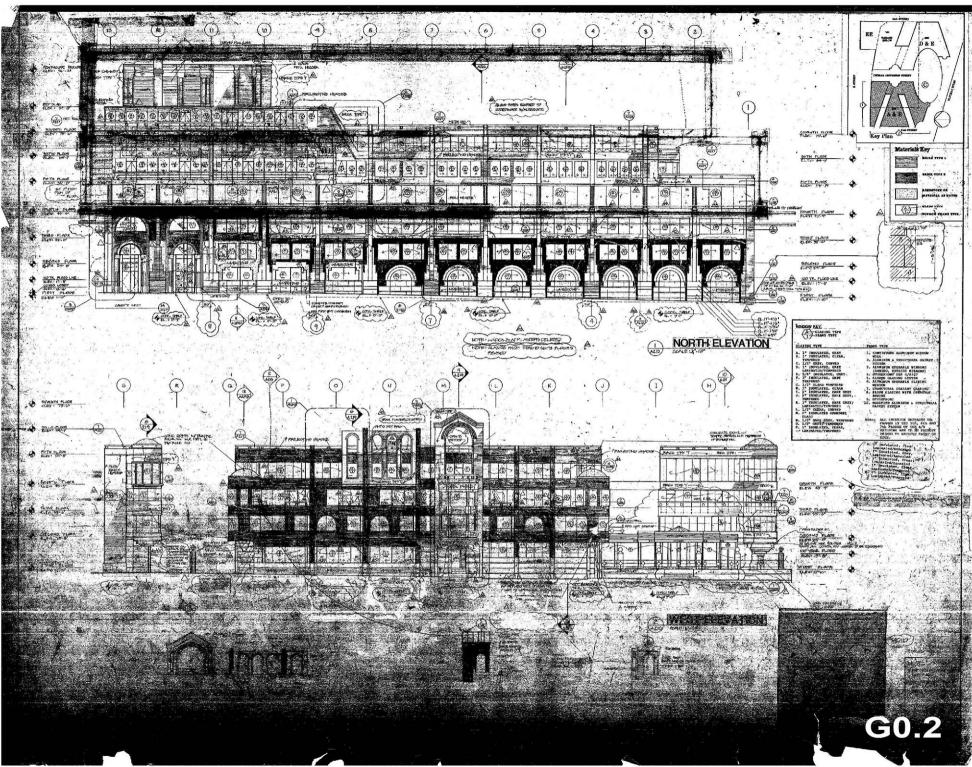
Hand num um Density anical nbrane zanine ufacturer('s) num ellaneous onry Opening nte d ing rowave Oven in Contract o Scale Center side Diameter osite Inted Strand Board neter Grade ic Laminate lass athylene ind per Square Foot ind per Square Inch ssure Treated /vinyl Chloride /ement ry Tile iovable Double eptacle igerator ster orcing cé(ment) ire(d) igh Opening If; Shelves lace Four Sides d Core Metal edule(d) e Glazed thing oth Lumber ng Design cation less Steel less Steel ue and Groove phone perature rwriters Laboratories, s Noted Otherwise ss Otherwise Noted or Barrier I Composition Tile tilate(-or) fy in Field r Cicset le Flange er Heater erproofing therstripping What The Fuck Welded Wire Mesh

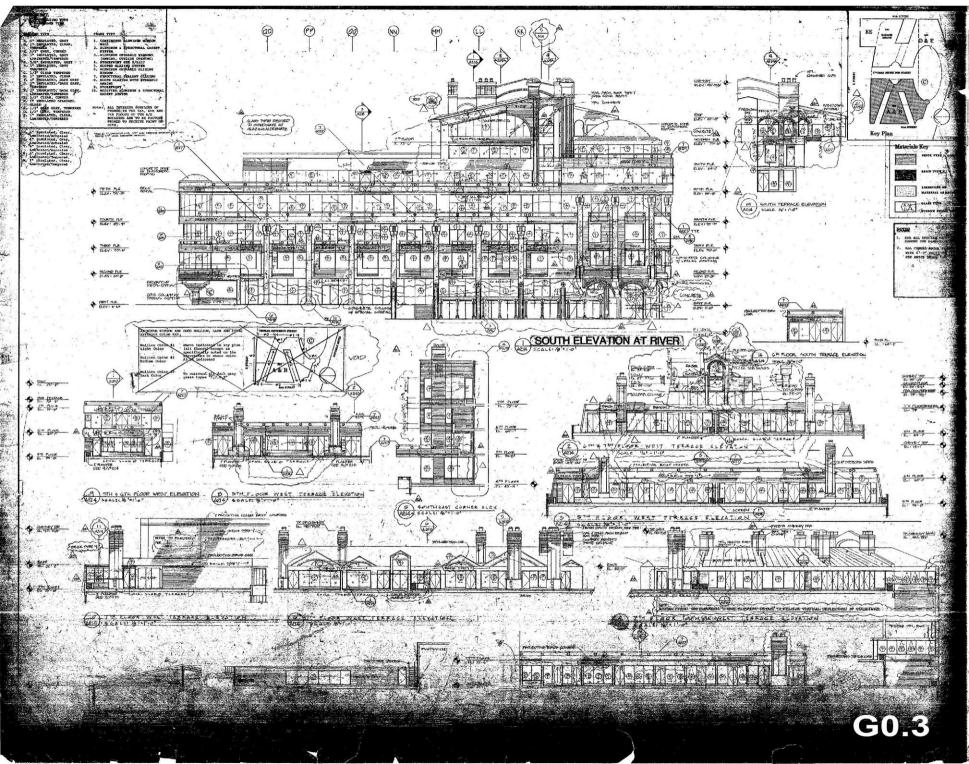


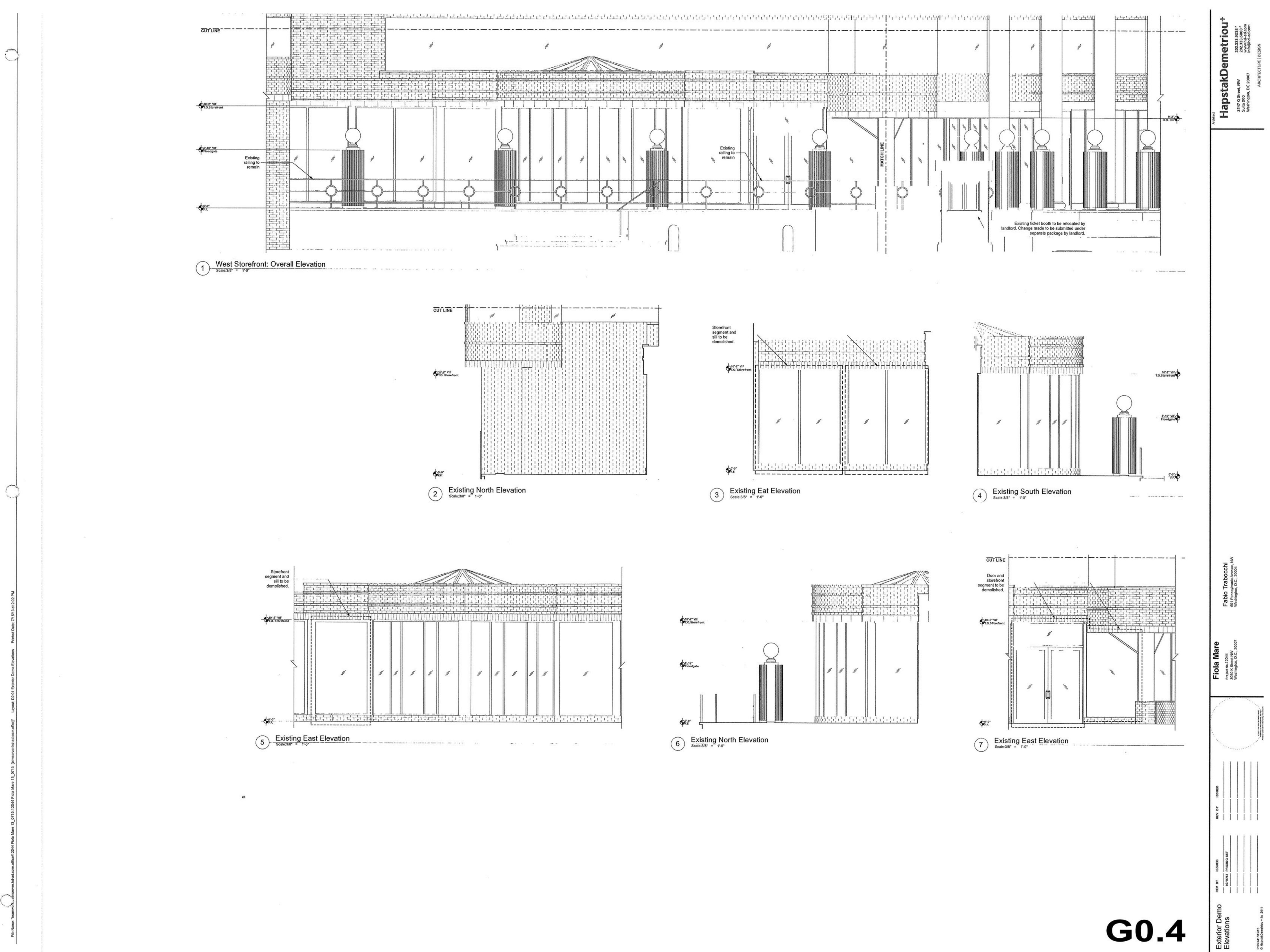
PROJECT SCOPE SUMMARY

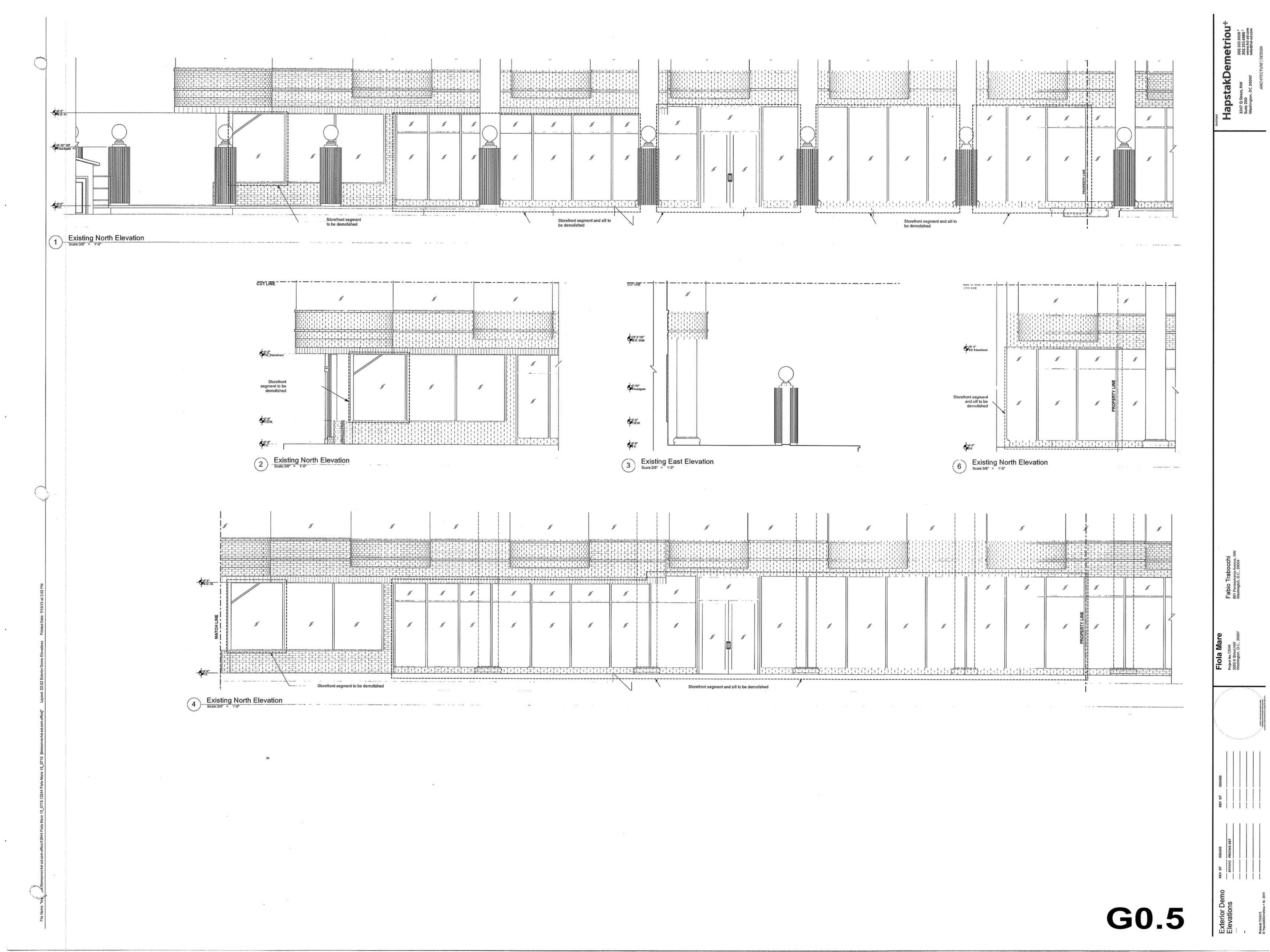
Vicinity Map

building. Existing building use is business, to be changed to A-2. Ind is to include new partitions, millions, finitees, and fumilume. New a be included. New HVAC, plumbing, and electrical to accomplish		HapstakDemetriou*	3247 Q Street, NW 202.333.9038 * Suite 200 Washington, DC 20007 info@hd-ad.com	TURE DE	
	Fiola Mare		Washington, D.C., 20007 Washington, D.C., 20004		
SEATING CAPACITY 38 LOWABLE CAPACITY 75 NON: PATIO SL NW gion D.C., 20007	ISSUED REV DT (SSUED	EXTERIOR PERMIT		 In Andrey La Collado Distance International Pro- cession Distance International Pro- served Distance Interna	
G0.1	Exterior Droject Rev of	Information		Printed:6/12/13 © HispstakDemetriou + lic 2011	











OVERVIEW





VIEW FROM PARK SIDE



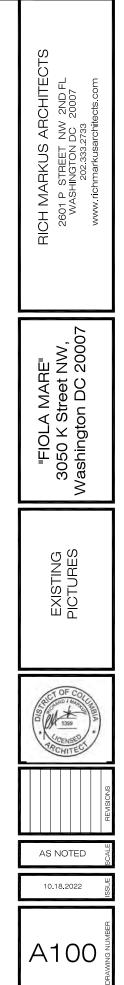
VIEW FROM WATER SIDE



VIEW FROM PARK SIDE

VIEW FROM WATER SIDE



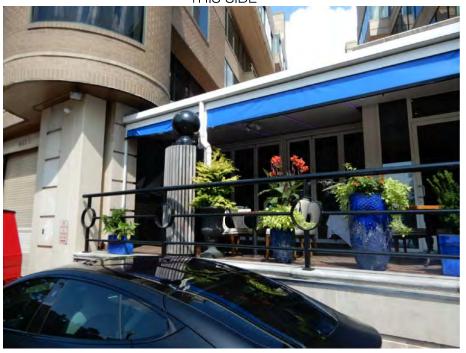






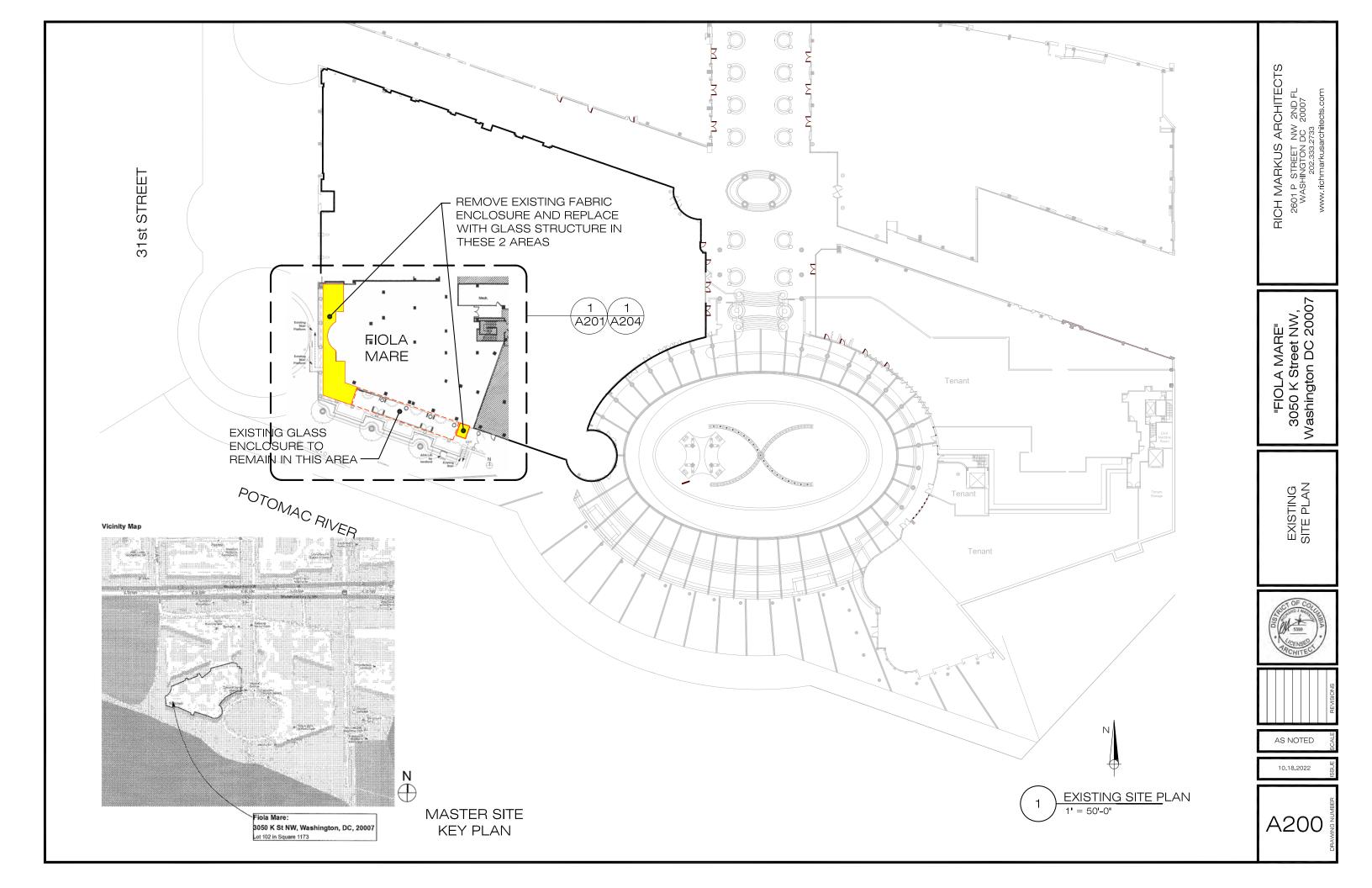
EXISTING GLASS ENCLOSURE TO REMAIN IN THIS AREA

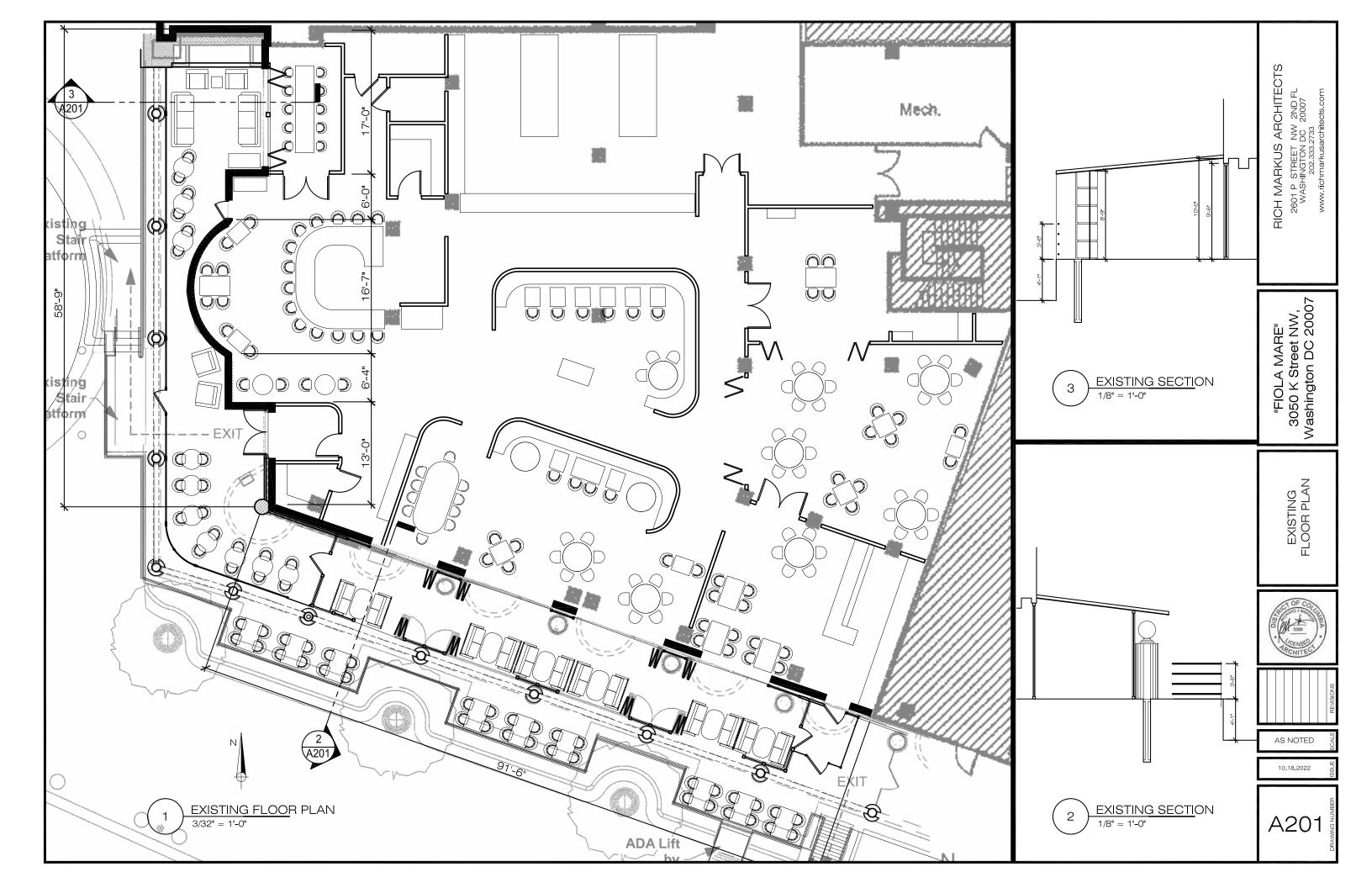
REMOVE EXISTING FABRIC ENCLOSURE AND REPLACE WITH GLASS STRUCTURE AT THIS SIDE

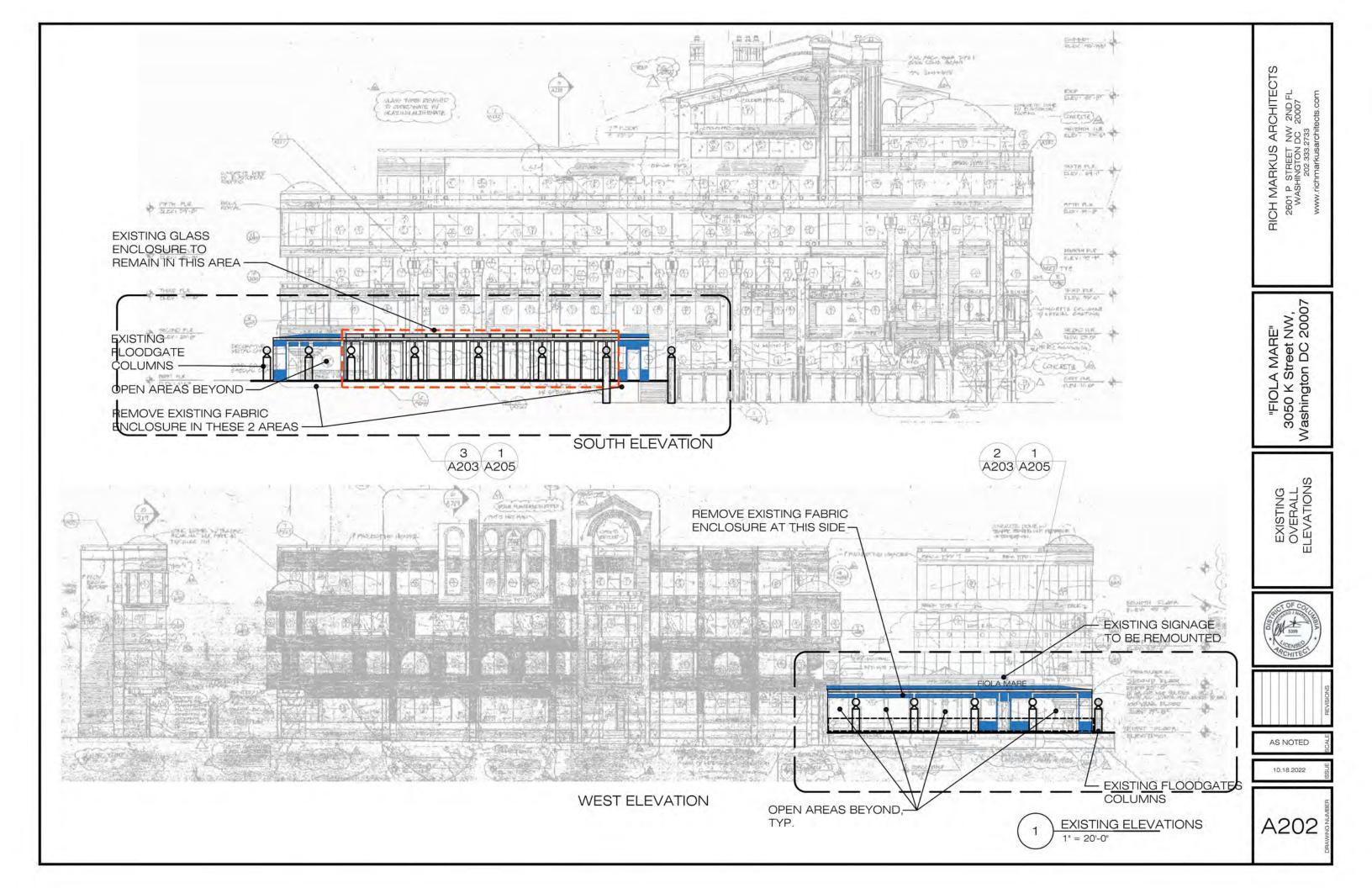


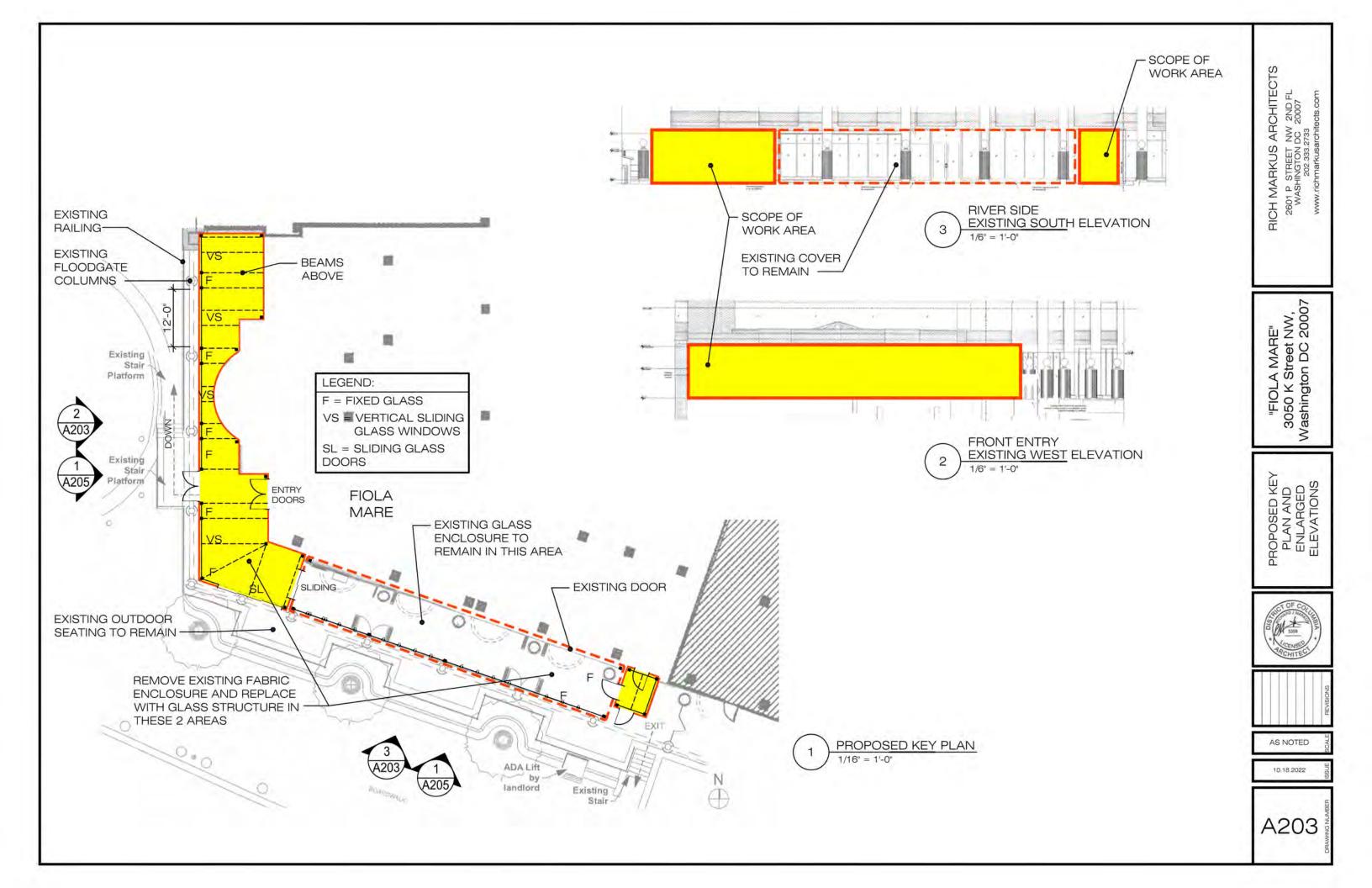
VIEW FROM PARK SIDE

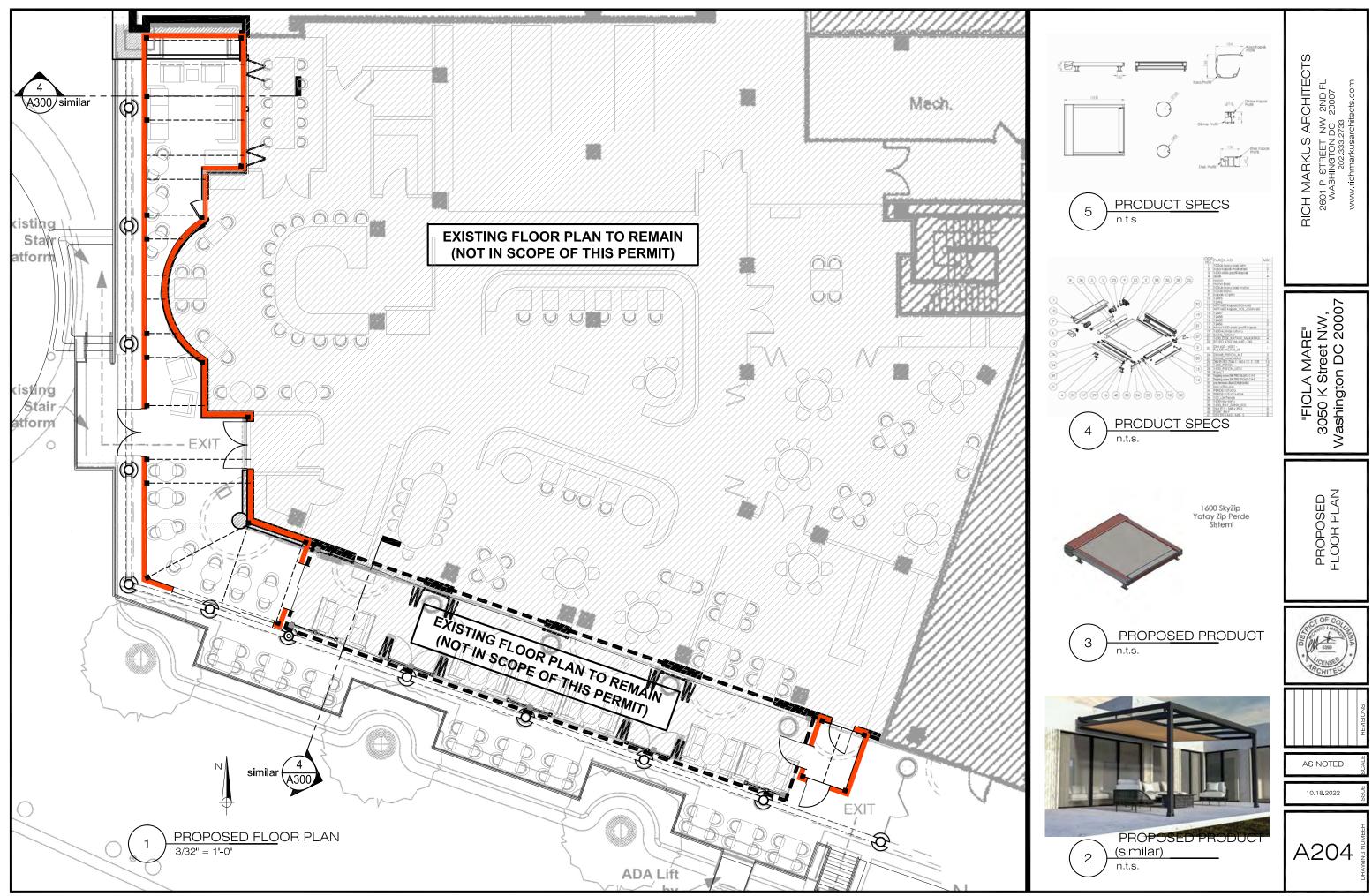


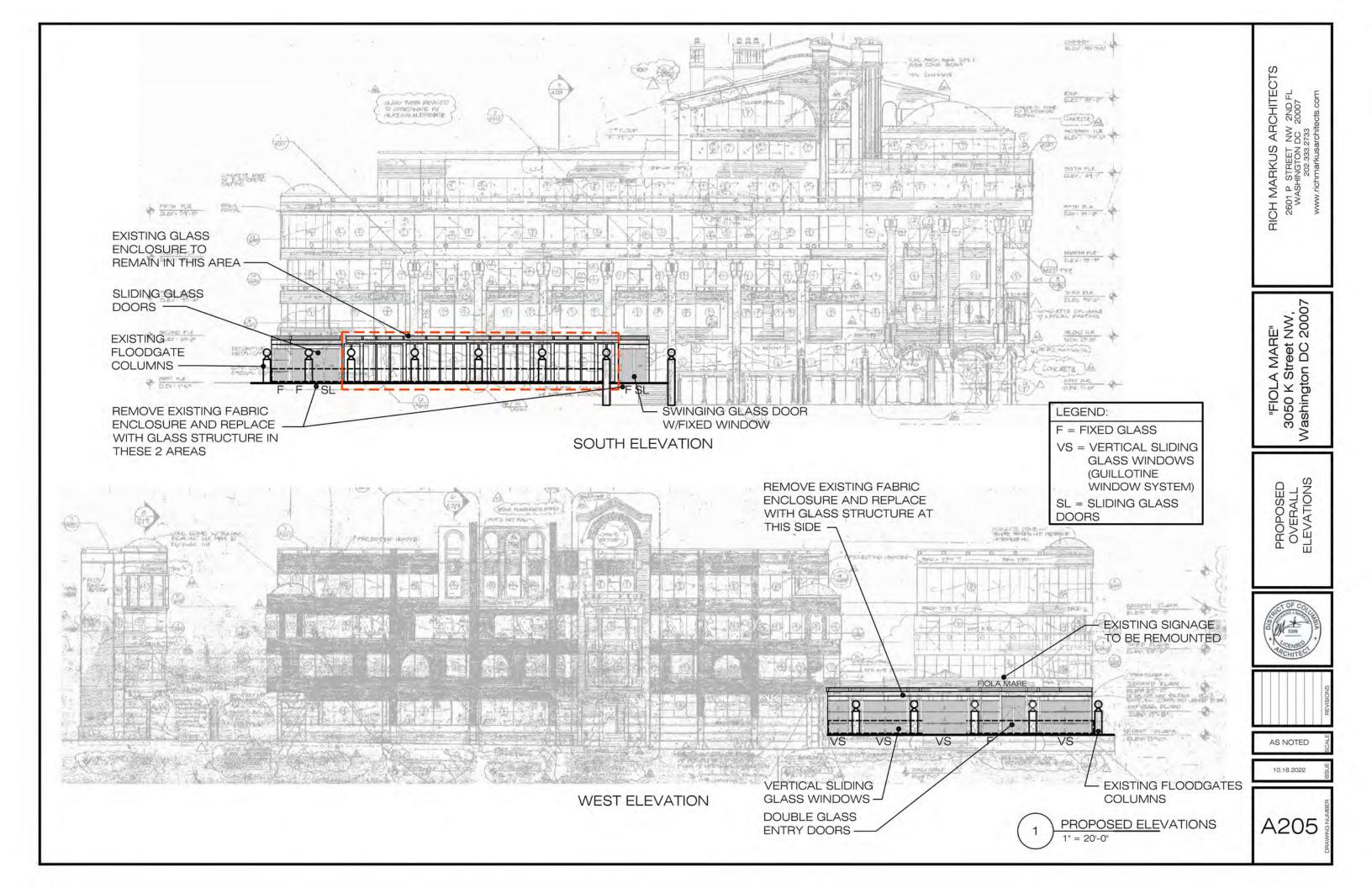














OVERVIEW FROM PARK SIDE





1

OVERVIEW FROM PARK SIDE

EXISTING RENDERINGS NTS



