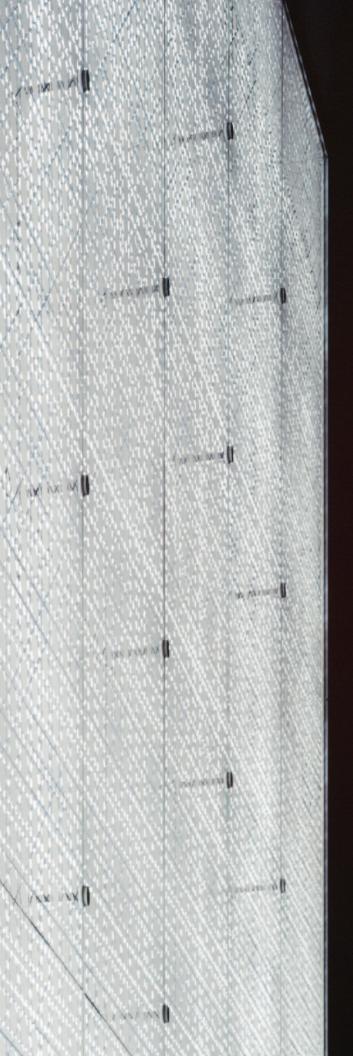


EXAMPLE OF PROPRIETARY MULTI-LAYERED "NAGOYA" GLAZING SYSTEM. TO BE USED AS GENERAL (MAIN) GLASS FACADE, ON PEACHTREE ROAD.

N



AN WM

M

NXI

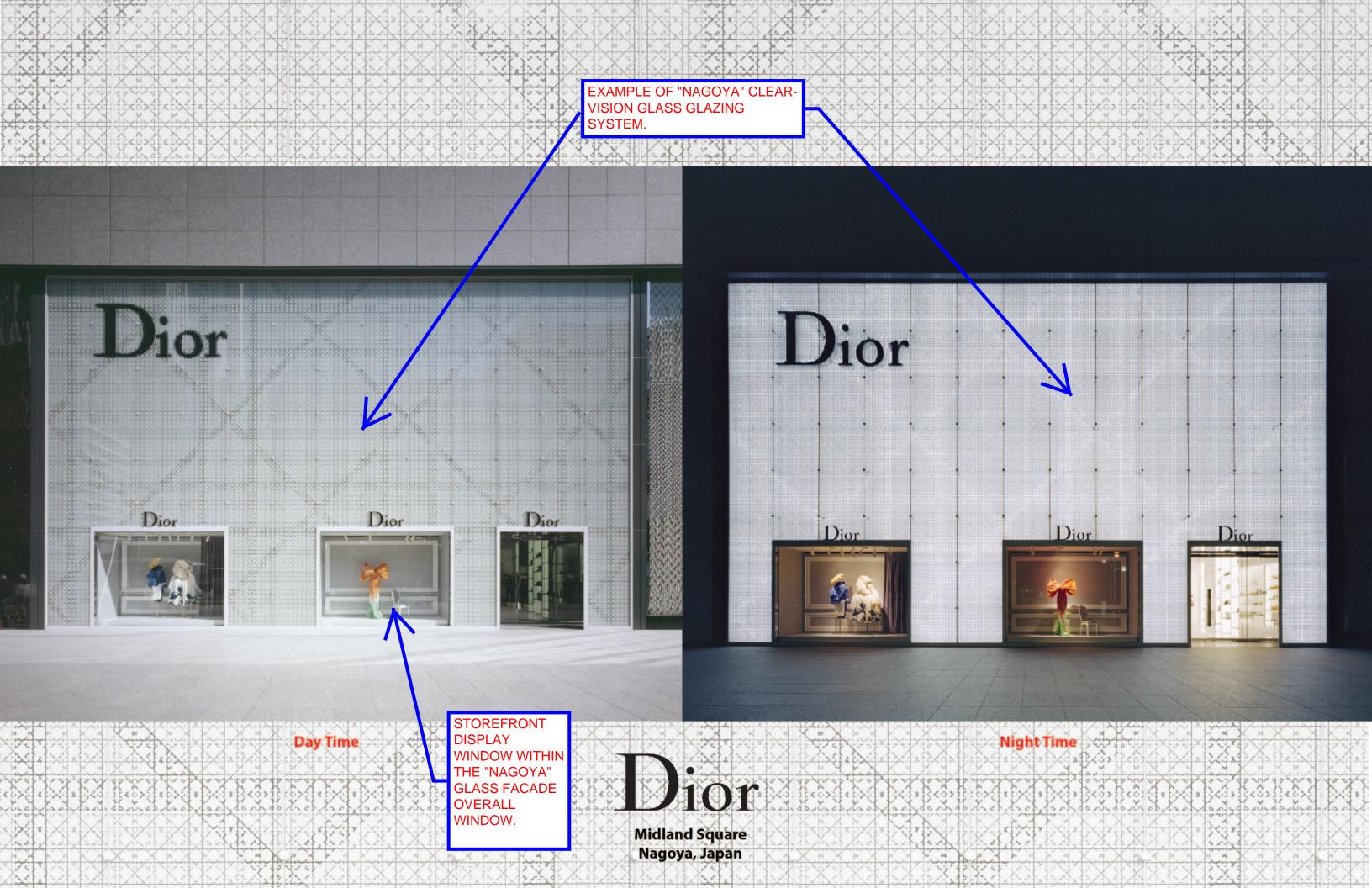
NNN

IN MAY

h



Presentation Prepared By: AGD





Pu

00

Dior 19 East 57th Street New York City, USA

100

00

00 m

X

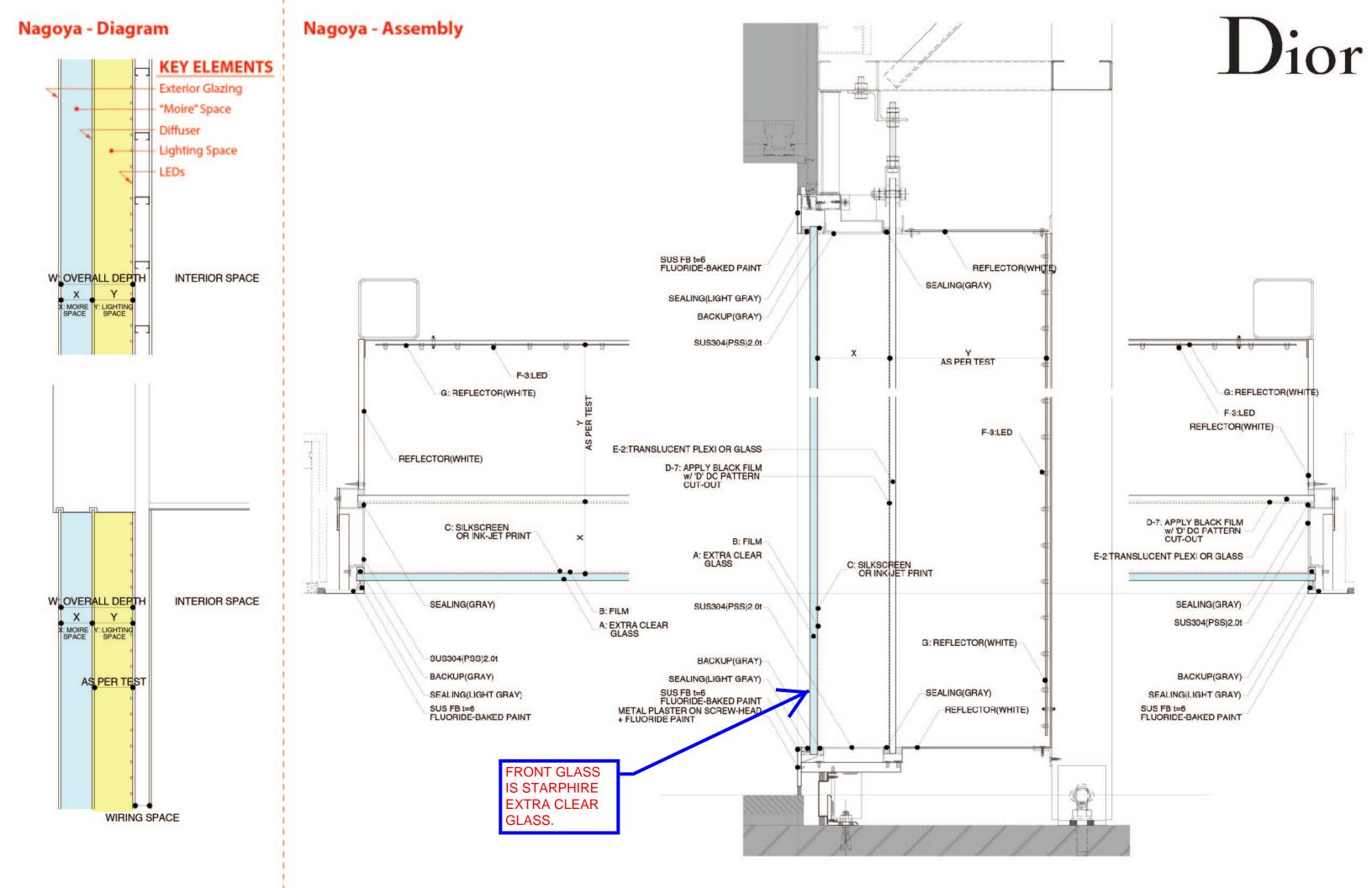
-

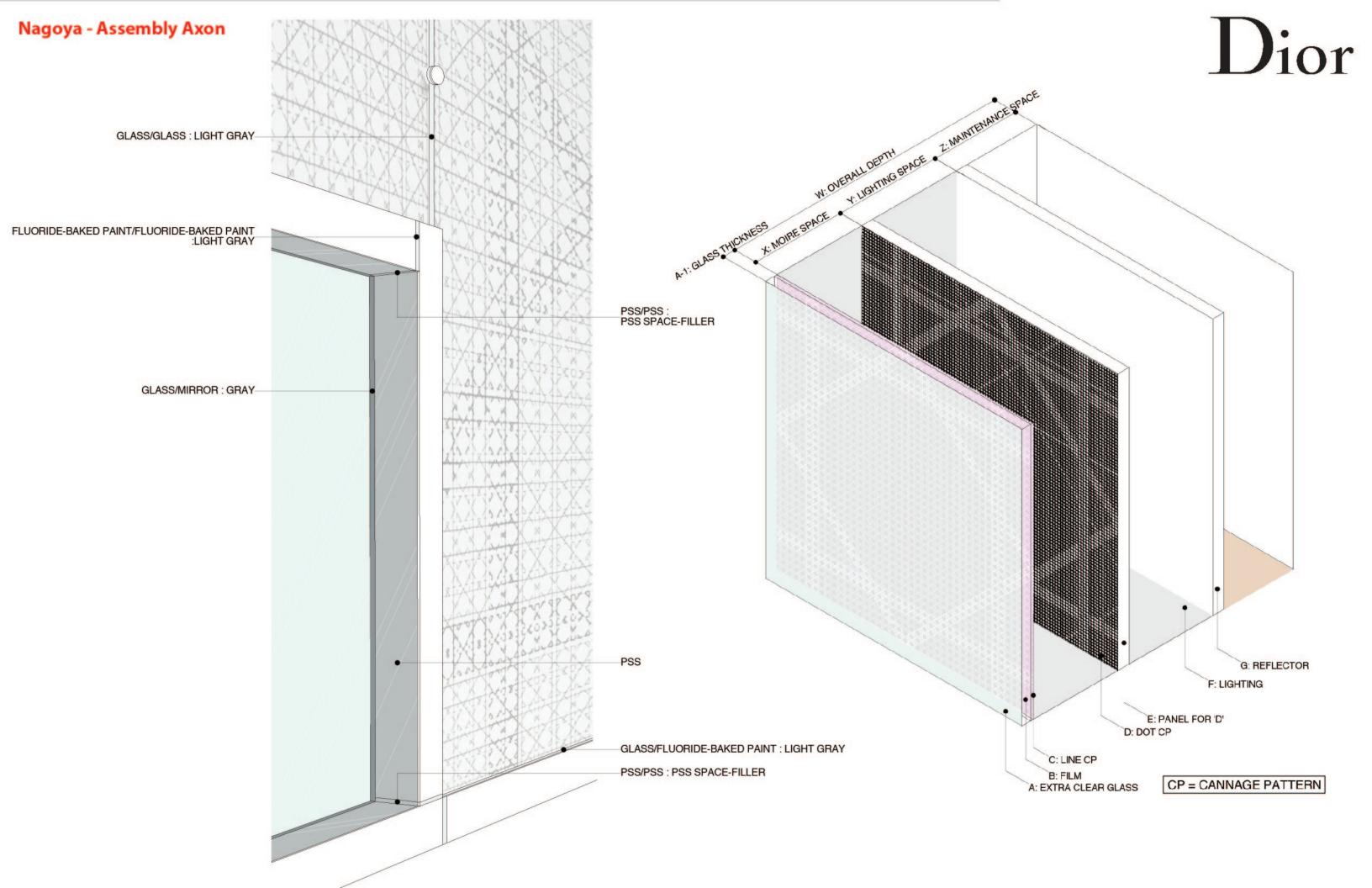
EL

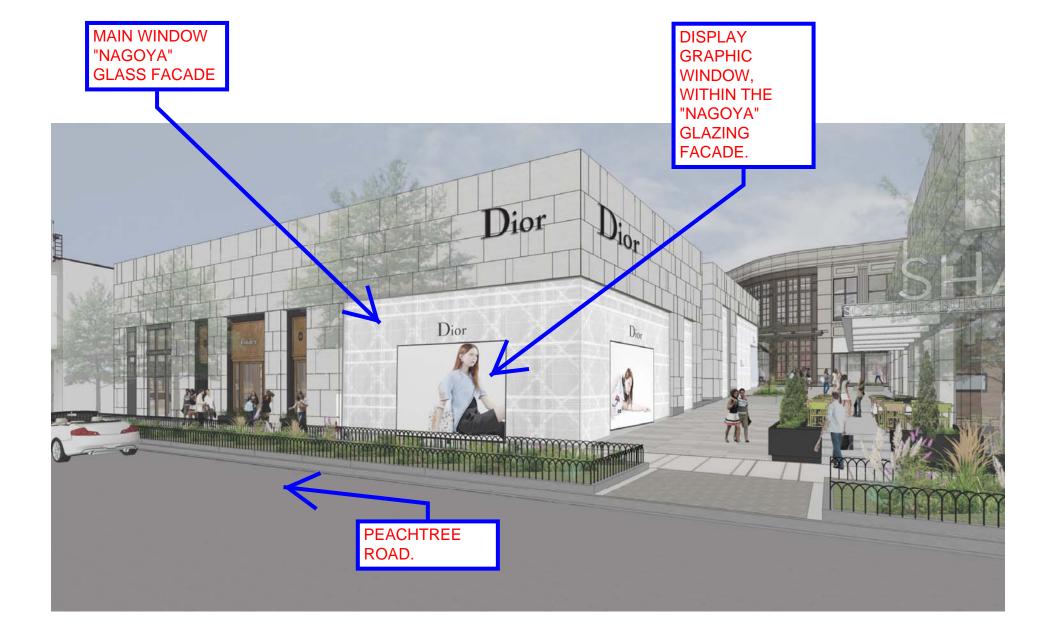
























10'-0" (DISPLAY WINDOW LENGTH) / 43'-6 $\frac{1}{2}$ " (BUILDING LENGTH) = 23% (COMPLIES)

= MAX. 25% OF BUILDING LENGTH

35'-5" (FENESTRATION LENGTH) / 43'-6 1/2" (BUILDING LENGTH) = 81% (COMPLIES) 2. DISPLAY WINDOW ALLOWANCE FOR FENESTRATION INCLUSION

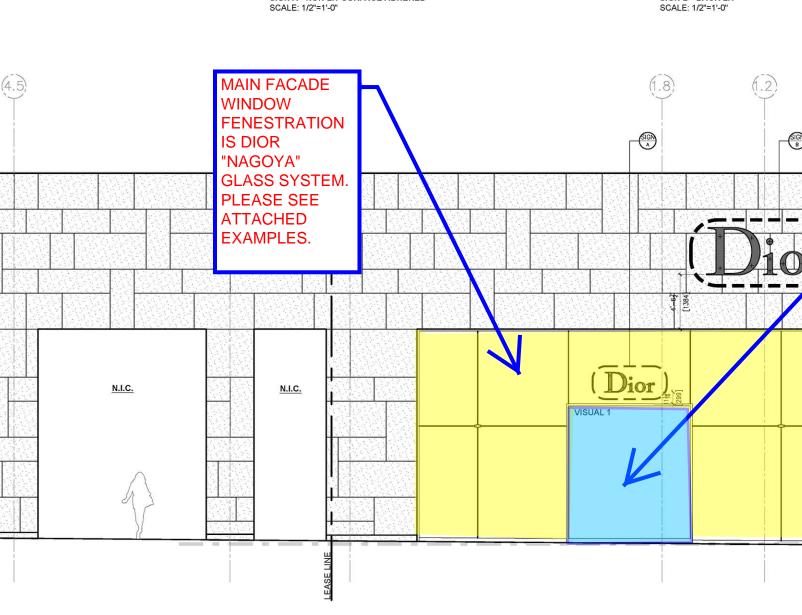
= MIN. 65% OF BUILDING LENGTH

1. FENESTRATION ALLOWANCE

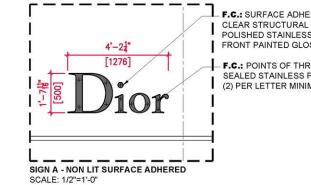
WINDOW CALCULATIONS:

*REFER ATLANTA MUNICODE 16-181.017 (5) "RELATIONSHIP OF BUILDING TO STREET":

35'-5" [10795] WINDOW 6 43'-61" [13271] FACADE LENGTH

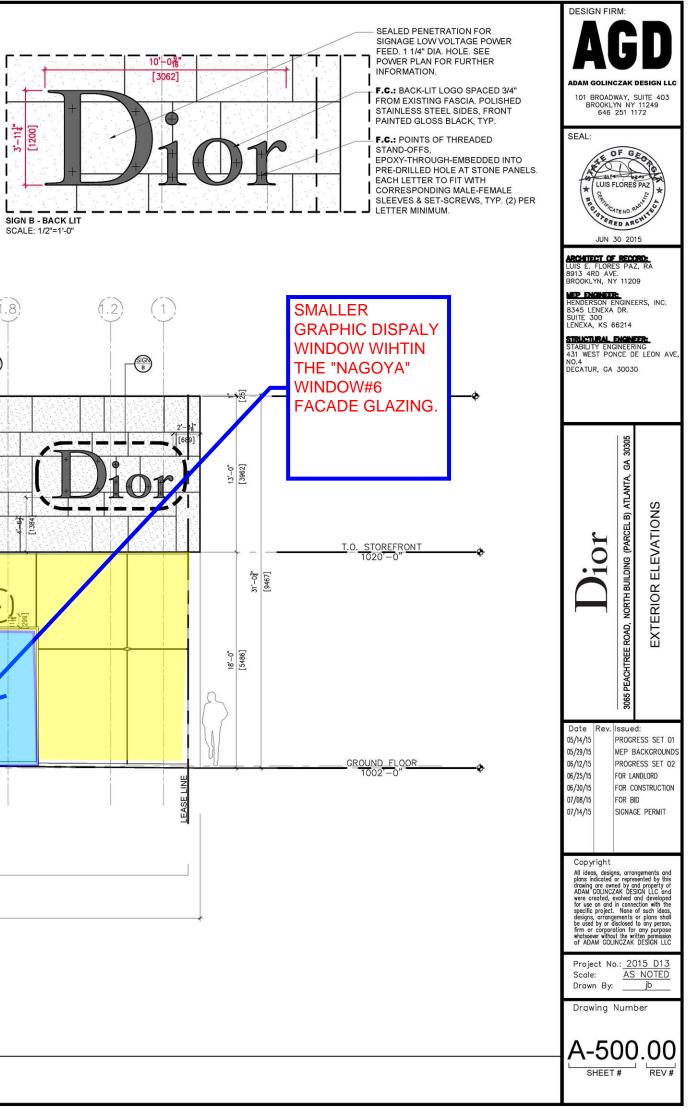


ELEVATION AREA:	1,353 SF
SIGNAGE AREA:	
SIGN A	7 SF
SIGN B	40 SF
SIGNAGE SUB-TOTAL	47 SF
SIGNAGE TO ELEVATION % :	3.47% Complies

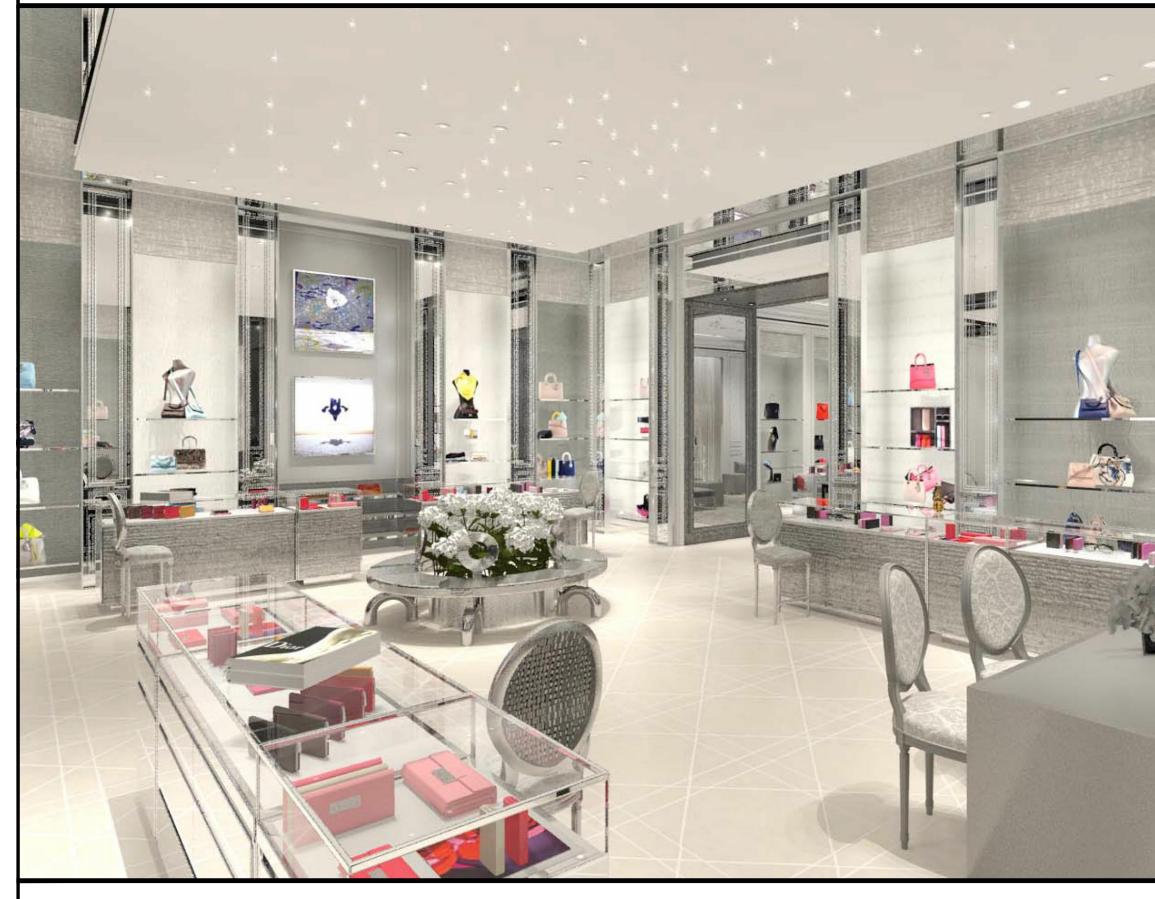


- F.C.: SURFACE ADHERED LOGO WITH CLEAR STRUCTURAL SILICONE. POLISHED STAINLESS STEEL SIDES, FRONT PAINTED GLOSS BLACK, TYP. F.C.: POINTS OF THROUGH-GLASS

SEALED STAINLESS FASTENER, TYP. (2) PER LETTER MINIMUM.

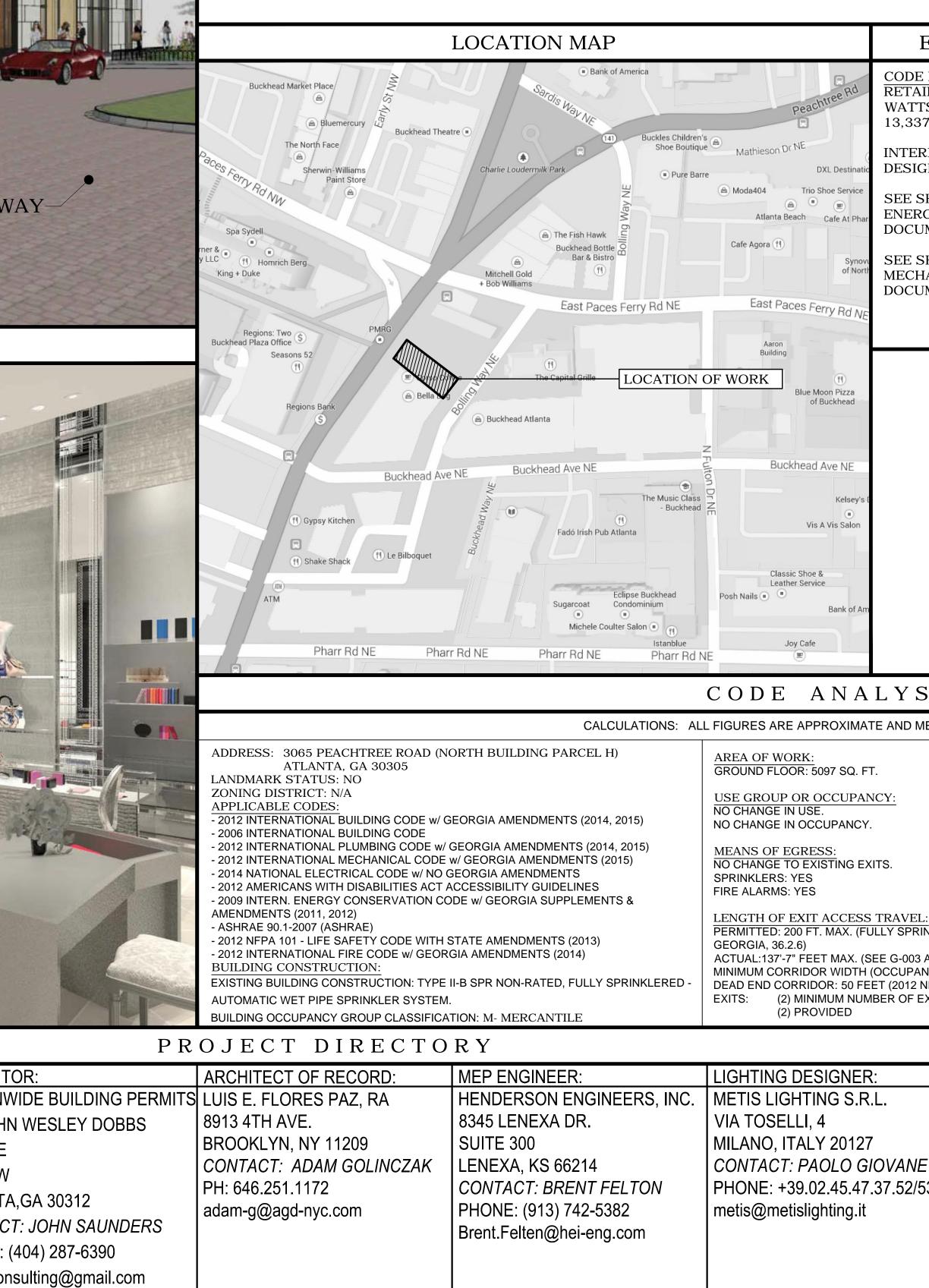


PROPOSED INTERIOR RENDERING

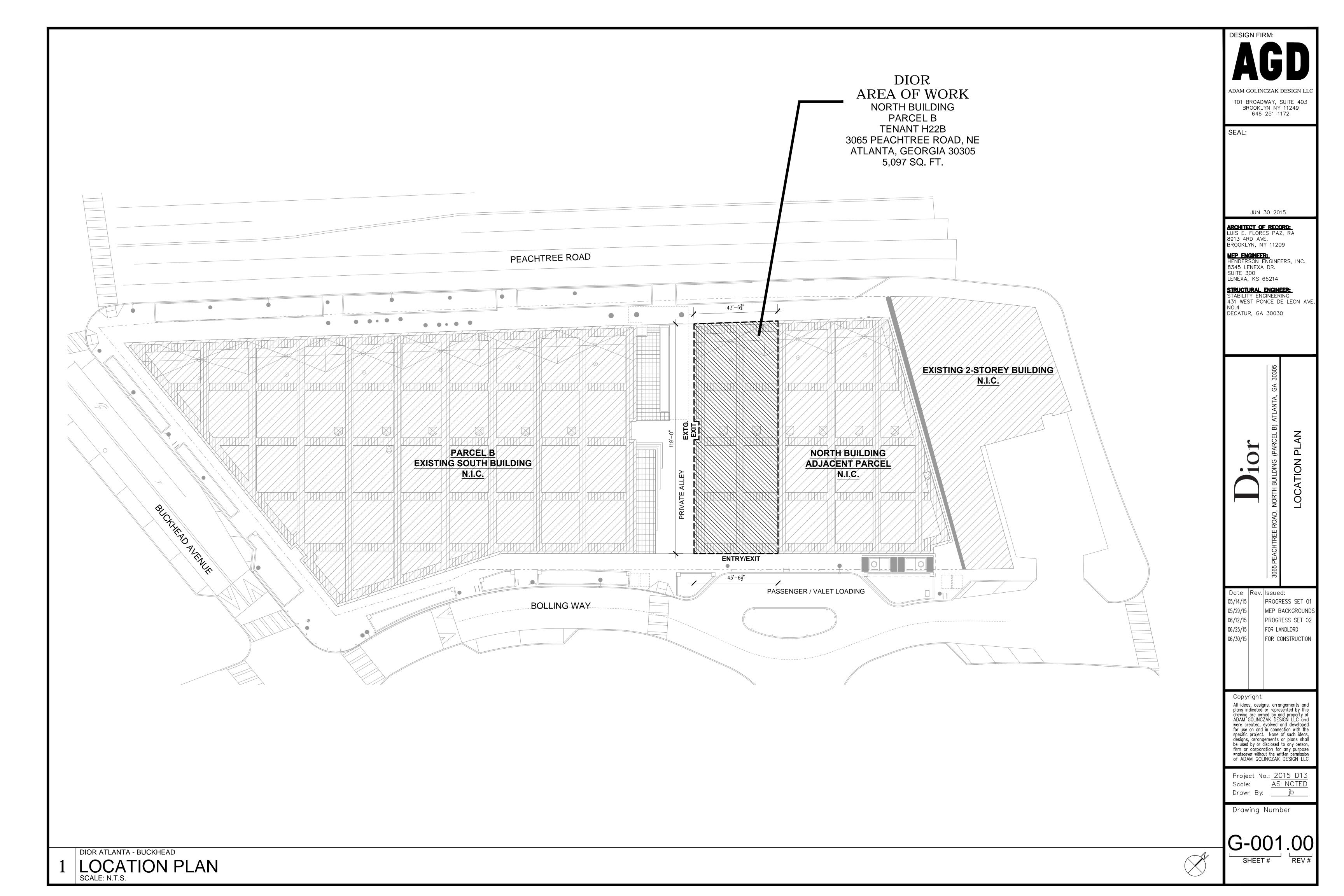


TENANT:	LANDLORD:	TENANT COORDINATION:	EXPEDITOR:
CHRISTIAN DIOR COUTURE	OLIVER McMILLAN	SKYE GROUP	NATIONWIDE E
19 EAST 57th STREET	733 8тн AVENUE	1100 SUPERIOR AVE	691 JOHN WES
11th FLOOR	SAN DIEGO, CA 92101	SUITE 600	AVE. NE
NEW YORK, NY 10022	CONTACT: GREGORY WATTSON	CLEVELAND,OH 44114	SUITE W
CONTACT: ADAM KOVACEVIC	PHONE: (619) 321-1111	CONTACT: THOMAS DOWLING	ATLANTA,GA 3
PHONE: (212) 931-2605	gwattson@olivermcmillan.com	PHONE: (216)658-4306	CONTACT: JOI
adam.kovacevic@lvmhuspc.com		tdowling@skye-group.net	PHONE: (404) 2
			permitconsulting

BUCKHEAD ATLANTA, GA

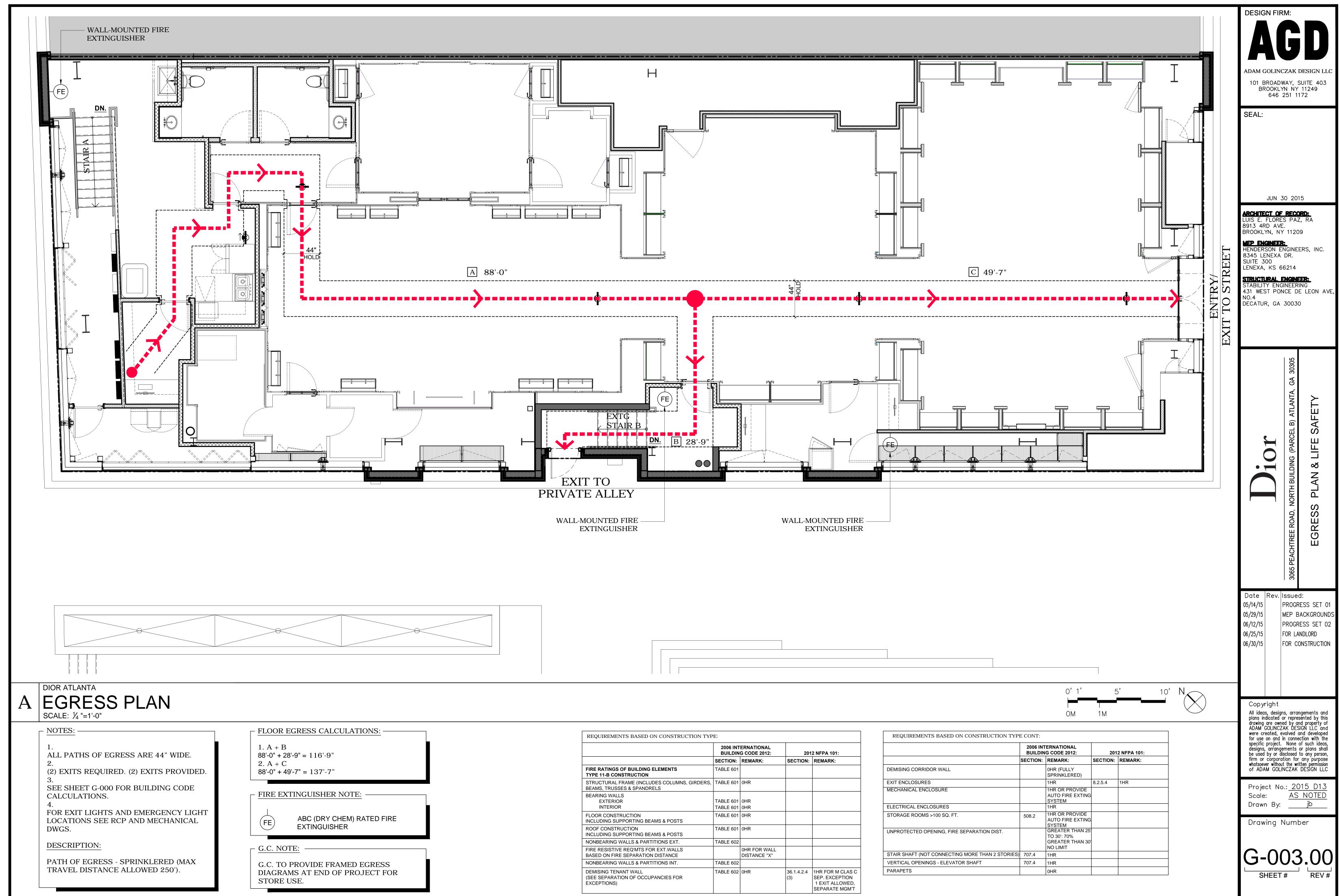


11			GD
		101 BROAD BROOKL	ICZAK DESIGN LLC DWAY, SUITE 403 YN NY 11249 251 1172
λ			
ENERCY ANALVSIS	SCOPE OF WORK		30 2015
IL BUILDING TYPE IS / SQ. FT. ALLOWED: 7 TOTAL WATTAGE ALLOWED RIOR RETAIL STORE GNED WATTAGE: 12,918W TOTAL. HEET E-500 FOR ELECTRICAL GY COMPLIANCE MENTATION. HEET M-500 - M-502 FOR IANICAL ENERGY COMPLIANCE	 SCOPE OF WORK 1. THE SCOPE INCLUDES INTERIOR RENOVATION, TRADES INCLUDE MECHANICAL, ELECTRICAL, PLUMBING AND STRUCTURAL. 2. NEW INTERIOR PARTITIONS, FINISHES & MILLWORK. 3. NEW SPRINKLER SYSTEM. 4. NEW STOREFRONT INFILL GLAZING SYSTEM AT EXISTING STOREFRONT STREET OPENINGS. 	8345 LENEXA SUITE 300 LENEXA, KS STRUCTURAL STABILITY EN	ES PAZ, RÁ /E. /Y 11209 R: ENGINEERS, INC. A DR. 66214 ENGINEER: GINEERING DNCE DE LEON AVE,
MENTATION.			30305
	SPECIAL INSPECTIONS		TA, GA
• • •	ELECTRICAL INSPECTION MECHANICAL INSPECTION FINAL INSPECTION STRUCTURAL - SEE STRUCTURAL DRAWINGS FOR FURTHER INFORMATION	OT	NG (PARCEL B) ATLANTA SHEET
	FINISH REQUIREMENTS	$\mathbf{)}_{\mathbf{i}}$	VER SH
	MERCANTILE SHOWROOMS ARE REQUIRED TO HAVE CLASS 'C' (OR HIGHER) FINISHES ON WALLS AND CEILING. CLASS 'C' FINISH REQUIRES FLAME SPREAD 76-200 SMOKE DEVELOPED INDEX 0-450		EACHTREE ROAD, NORTH I COV
SIS			L L
EASURED IN SQUARE FEET			3065
: IST FLOOR RETAIL (SALES AL CIRCULATION (E) STORAGE (B.O.H. TOTAL OCCUPA	DAD CALCULATION (TABLE 1004.1.2): AREA): 2350 SQ. FT. / 30 = 79 XIT STAIR) : 110 SQ. FT. / 100 = 2 A. & STORAGE): 2637 SQ. FT. / 100 = 27 ANCY LOAD: 108 OCC.	Date Rev. 05/14/15 05/29/15 06/12/15 06/25/15 06/30/15	Issued: PROGRESS SET 01 MEP BACKGROUNDS PROGRESS SET 02 FOR LANDLORD FOR CONSTRUCTION
NKLERED) (2012 NFPA 101 AND G-004) NCY >50): 36 INCHES NFPA 101 GEORGIA, 36.2.5.2) XITS REQUIRED		for use on and	gns, arrangements and or represented by this ned by and property of ZAK DESIGN LLC and evolved and developed in connection with the t. None of such ideas, gements or plans shall
STRUCTURAL ENGINEER:	DESIGNER/ MANAGER:	firm or corpor whatsoever withc of ADAM GOL	disclosed to any person, ration for any purpose but the written permission INCZAK DESIGN LLC
STABILITY ENGINEERING 431 WEST PONCE DE LEON AVE, NO. 4	ADAM GOLINCZAK DESIGN LLC 101 BROADWAY, SUITE 403 BROOKLYN, NY 11249	Project N Scale: Drawn By:	o.: <u>2015 D13</u> <u>AS NOTED</u> : jb
E DECATUR, GA 30030 53 <i>CONTACT: CHRIS MURPHY</i> PHONE: 404.377.9316	CONTACT: ADAM GOLINCZAK PHONE: (646)251-1172 com adam-g@agd-nyc.com	Drawing	Number

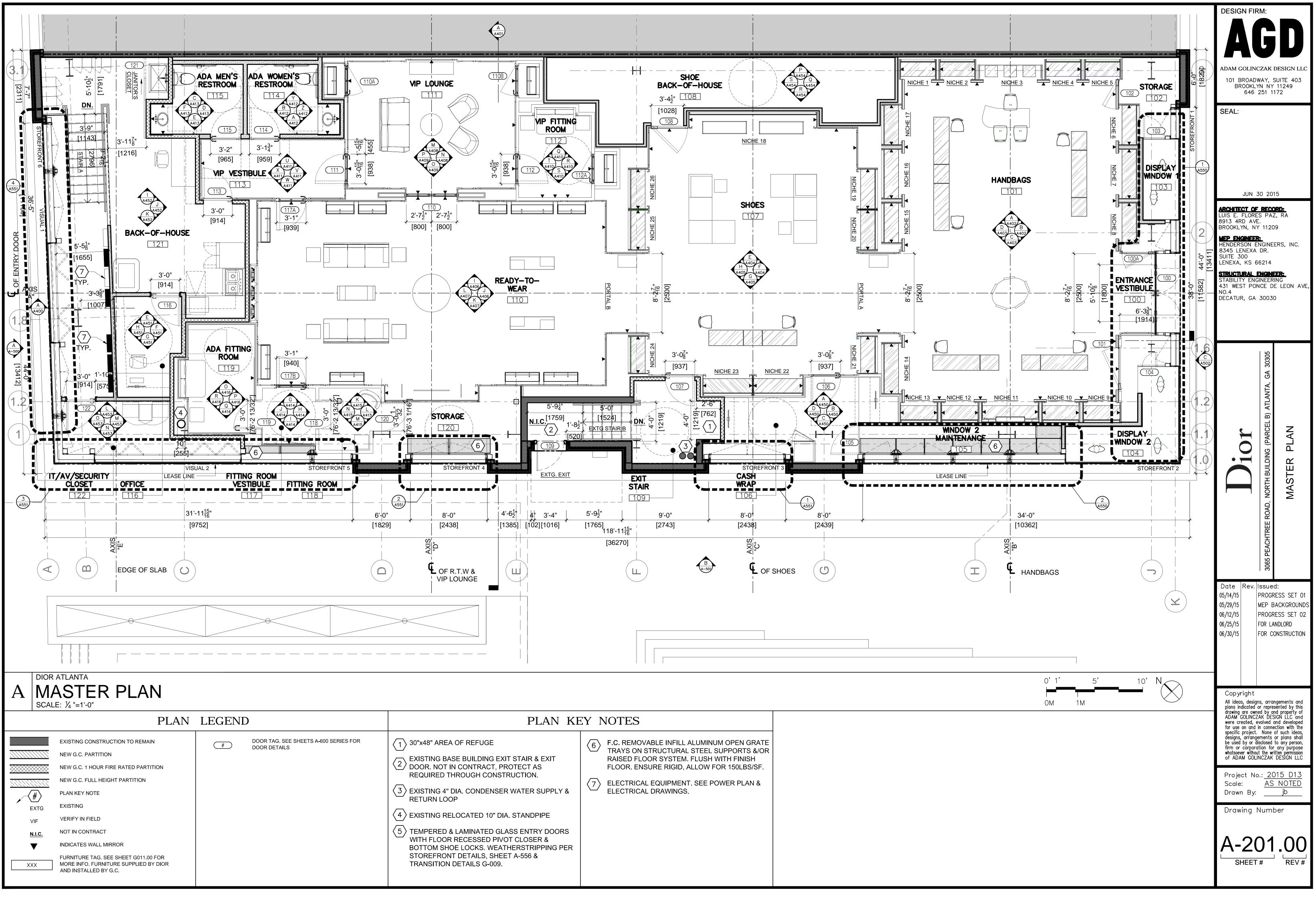


		2015/ 06/ 30 - FOR PERMIT				2015/ 06/ 30 - FOR PERMIT				2
		2015/ 06/ 25 - FOR LANDLORD				2015/ 06/ 25 - FOR LANDLORD				2
		2015/ 06/ 12 - PROGRESS SET 02 - CLIENT REVIEW				2015/ 06/ 12 - PROGRESS SET 02 - CLIENT REVIEW				2
DWG.	#	ARCHITECTURAL		DWG.	#	ARCHITECTURAL		DWG.	#	MEC
G-000.00	01	COVER SHEET	•	A-554.00	62	STOREFRONT PLAN ENLARGED DETAILS		M-000.00	01	MECH
G-001.00	02	LOCATION PLAN	•	A-555.00	63	STOREFRONT WALL SECTIONS	•	M-100.00	02	MECH
G-002.00	03	DRAWING LIST		A-556.00	64	STOREFRONT WALL SECTIONS	•	M-101.00	03	MECI
G-003.00	04	EGRESS PLAN & LIFE SAFETY		A-557.00	65	STOREFRONT WALL SECTIONS DETAILS	•	M-200.00	04	MECH
G-004A.00	05	RESPONSIBILITY MATRIX		A-558.00	66	STOREFRONT WALL SECTIONS DETAILS	 	M-201.00	05	MECI
G-004B.00	06	SIGNAGE STANDARDS, OWNER SUPPLIED ITEMS & NOTES		A-559.00	67	STOREFRONT INFILL INSTALLATION DIAGRAMS	 	M-202.00	06	MECH
G-005A.00	07			A-560.00	68	FACADE DETAILS		M-300.00	07	MECH
G-005B.00	08	MILLWORK & FACADE LIGHTING SCHEDULE						M-301.00	08	MECH
G-006A.00	09	POWER & SIGNAL SCHEDULE		A-600.00	69			M-400.00	09	MECH
G-006B.00	10 11			A-601.00	70 71	HARDWARE SCHEDULE		M-401.00 M-500.00	10 11	MECH MECH
G-007.00	12	PLUMBING FIXTURE, APPLIANCE & EQUIPMENT SCHEDULE CONSTRUCTION DETAILS: BASE & TRANSITION TYPE DETAILS	-	A-602.00 A-603.00	71	DOOR DETAILS DOOR DETAILS		M-500.00	12	MECH
G-008.00 G-009.00	12	CONSTRUCTION DETAILS: PARTITION TYPES	-	A-003.00	12	DOOR DE TAILS	•	M-502.00	12	MECH
G-009.00 G-010.00	13	MATERIAL LEGEND		A-701.00	73	STAIR A SECTION ELEVATIONS				
G-010.00	15	MILLWORK PROFILES		A-702.00	74	STAIR A PLAN				
G-011.00	16	MILLWORK DECORATIVE PAINTING	•	A-703.00	75	MISCELLANEOUS STAIR DETAILS		DWG.	#	ELEC
0-012.00								E-000.00	01	ELEC
DM-101.00	17	DEMOLITION PLAN	•					E-100.00	02	ELEC
								E-101.00	03	ELEC
A-201.00	18	MASTER PLAN	•		1			E-102.00	04	ELEC
A-202.00	19	PARTITION PLAN	•					E-103.00	05	ELEC
A-203.00	20	POWER / SIGNAL, WALL & GROUND LIGHTING PLAN	•					E-200.00	06	ELEC
A-204.00	21	FLOOR FINISH PLAN	•					E-201.00	07	ELEC
A-205.00	22	FURNITURE PLAN	•					E-300.00	08	ELEC
								E-301.00	09	ELEC
A-301.00	23	REFLECTED CEILING PLAN	•					E-400.00	10	ELEC
A-302.00	24	CEILING CONSTRUCTION PLAN	•					E-401.00	11	ELEC
A-303.00	25	CEILING LIGHTING & DEVICES						E-500.00	12	ELEC
A-304.00	26	SECURITY PLAN	•							
A-305.00	27	ENLARGED CEILING CONSTRUCTION PLAN					 	DWG.	#	PLUN
A-306.00	28							P-000.00	01	PLUM
A-307.00	29							P-100.00	02	WAST
A-308.00	30	CEILING DETAILS	•				 	P-200.00	03	PLUM
A 400.00	24						 	P-300.00	04	PLUM
A-400.00	31 32	INTERIOR ELEVATION INTERIOR ELEVATION						P-400.00	05	PLUM
A-401.00 A-402.00	32	INTERIOR ELEVATIONS - HANDBAGS	-					P-401.00	06	PLUM
A-402.00 A-403.00	33	INTERIOR ELEVATIONS - HANDBAGS								_
A-403.00 A-404.00	35	INTERIOR ELEVATIONS - SHOES						DWG.	#	FIRE
A-404.00	36	INTERIOR ELEVATIONS - SHOES						F-000.00	01	FIRE
A-406.00	37	INTERIOR ELEVATIONS - READY TO WEAR						F-100.00	01	FIRE
A-407.00	38	INTERIOR ELEVATIONS - READY TO WEAR						F-200.00	03	FIRE
A-408.00	39	INTERIOR ELEVATIONS - VIP LOUNGE						F-201.00	04	FIRE
A-409.00	40	INTERIOR ELEVATIONS - VIP LOUNGE								
A-410.00	41	INTERIOR ELEVATIONS - VIP FITTING ROOM								-
A-411.00	42	INTERIOR ELEVATIONS - VIP VESTIBULE								+
A-412.00	43	ENLARGED PLAN & INTERIOR ELEVATIONS - WOMEN'S RESTROOM	•					DWG.	#	STRI
A-413.00	44	ENLARGED PLAN & INTERIOR ELEVATIONS - MEN'S RESTROOM	•				Þ	S-000.00	01	STRU
A-414.00	45	INTERIOR ELEVATIONS - FITTING ROOM VESTIBULE						S-100.00	02	FOUN
A-415.00	46	INTERIOR ELEVATIONS - FITTING ROOM						S-101.00	03	ROOF
A-416.00	47	INTERIOR ELEVATIONS - ADA FITTING ROOM	•					S-200.00	04	ELEV
								S-201.00	05	ELEV
A-450.00	48	INTERIOR ELEVATIONS - CASH WRAP						S-300.00	06	STOR
A-450B.00	49	INTERIOR ELEVATIONS - CASH WRAP DETAILS						S-301.00	07	SECT
A-450C.00	50	INTERIOR ELEVATIONS - CASH WRAP DETAILS								
A-451.00	51	INTERIOR ELEVATIONS - OFFICE								
A-452.00	52	ENLARGED PANTRY PLAN & INTERIOR ELEVATIONS - BOH								
A-453.00	53	INTERIOR ELEVATIONS - IT/AV/SECURITY CLOSET								
A-454.00	54	INTERIOR ELEVATIONS - SHOE BACK-OF-HOUSE								<u> </u>
A-500.00	55						 			
A-501.00	56									
A-502.00	57	EXTERIOR ELEVATIONS					 			
A-550.00	58	STOREFRONT PLAN DETAILS	 •				 			
A-551.00	59	STOREFRONT PLAN DETAILS					 			-
A-552.00	60	STOREFRONT PLAN ENLARGED DETAILS					 			
A-553.00	61	STOREFRONT PLAN ENLARGED DETAILS	•				 			
	1				1	•	 		1	1

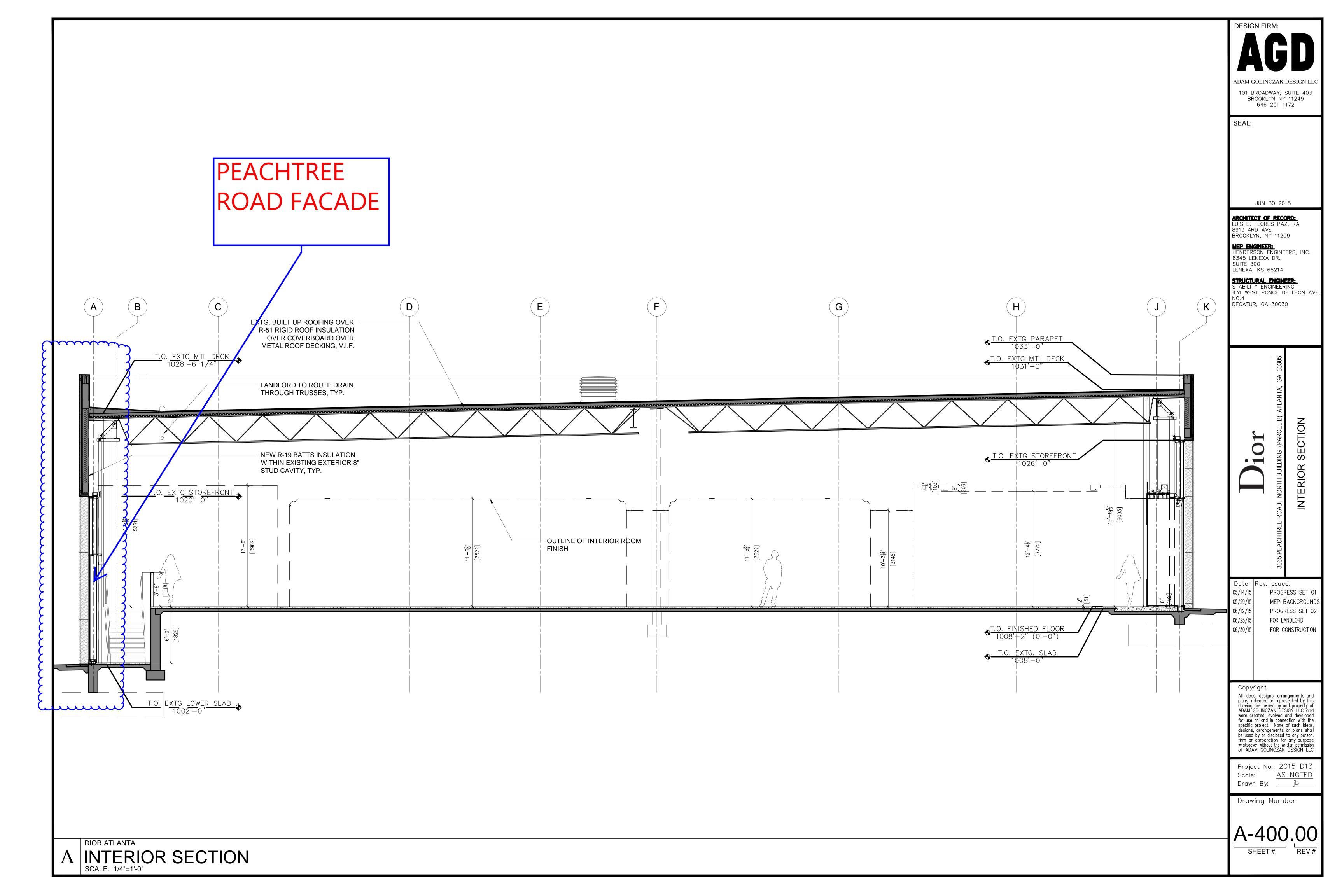
		DESIGN FIRM:
2015/ 06/ 30 - FOR PERMIT 2015/ 06/ 25 - FOR LANDLORD		
2015/06/12 - PROGRESS SET 02 CLIENT REVIEW		AGD
		ADAM GOLINCZAK DESIGN LLC
CHANICAL LEGEND AND GENERAL NOTES		101 BROADWAY, SUITE 403
CHANICAL PIPING PLAN		BROOKLYN NY 11249 646 251 1172
CHANICAL DETAILS		– – SEAL:
CHANICAL DETAILS		
CHANICAL DETAILS		_
CHANICAL SCHEDULES CHANICAL SCHEDULES		-
CHANICAL SPECIFICATIONS		
CHANICAL SPECIFICATIONS		
CHANICAL ENERGY CODE COMPLIANCE DOCUMENTATION		JUN 30 2015
CHANICAL ENERGY CODE COMPLIANCE DOCUMENTATION		ARCHITECT OF RECORD:
CHANICAL ENERGY CODE COMPLIANCE DOCOMENTATION		LUIS E. FLORES PAZ, RA 8913 4RD AVE. BROOKLYN, NY 11209
		MEP ENGINEER:
ECTRICAL		 HENDERSON ENGINEERS, INC. 8345 LENEXA DR. SUITE 300
ECTRICAL LEGENDS AND GENERAL NOTES		LENEXA, KS 66214 —
		- STABILITY ENGINEERING 431 WEST PONCE DE LEON AVE,
ECTRICAL POWER PLAN		431 WEST PONCE DE LEON AVE,
ECTRICAL LOW VOLTAGE PLAN		
ECTRICAL LIGHTING CONTROL DETAILS		1
ECTRICAL LIGHTING SCHEDULES		
		05
ECTRICAL SCHEDULES ECTRICAL SPECIFICATIONS		- 30305
ECTRICAL SPECIFICATIONS		- B
ECTRICAL COMPLIANCE DOCUMENTATION		ATLANTA
JMBING GENERAL NOTES, LEGENDS AND SCHEDULES		PARCEL LIST
JMBING DETAILS		
JMBING RISER DIAGRAMS		
JMBING SPECIFICATIONS	••	
JMBING SPECIFICATIONS		
		ROAD,
RE ALARM		
E PROTECTION LEGENDS, NOTES AND DETAILS		PEACHTREE
E PROTECTION PLAN		2 DE/
E ALARM SPECIFICATIONS		3065
L SPRINKLER SPECIFICATIONS		Date Rev. Issued:
		05/14/15 PROGRESS SET 01 05/29/15 MEP BACKGROUNDS
		05/29/15 MEP BACKGROUNDS 06/12/15 PROGRESS SET 02
RUCTURAL		06/25/15 FOR LANDLORD 06/30/15 FOR CONSTRUCTION
RUCTURAL NOTES		
OF FRAMING PLAN		
EVATIONS		
EVATIONS		
OREFRONT SECTIONS		 Copyright All ideas, designs, arrangements and plane indicated or corresponded by this
CTIONS & DETAILS		 All ideas, designs, arrangements and plans indicated or represented by this drawing are owned by and property of ADAM GOLINCZAK DESIGN LLC and
		for use on and in connection with the
		 b) use on and in connection with the specific project. None of such ideas, designs, arrangements or plans shall be used by or disclosed to any person, firm or corporation for any purpose whatsoever without the written permission of ADAM GOLINCZAK DESIGN LLC
		whatsoever without the written permission of ADAM GOLINCZAK DESIGN LLC
		- Project No.: <u>2015 D13</u>
		_ Scale: <u>AS_NOTED</u> Drawn By: jb
		- Drawing Number
		G-002.00
		SHEET # REV #
		_

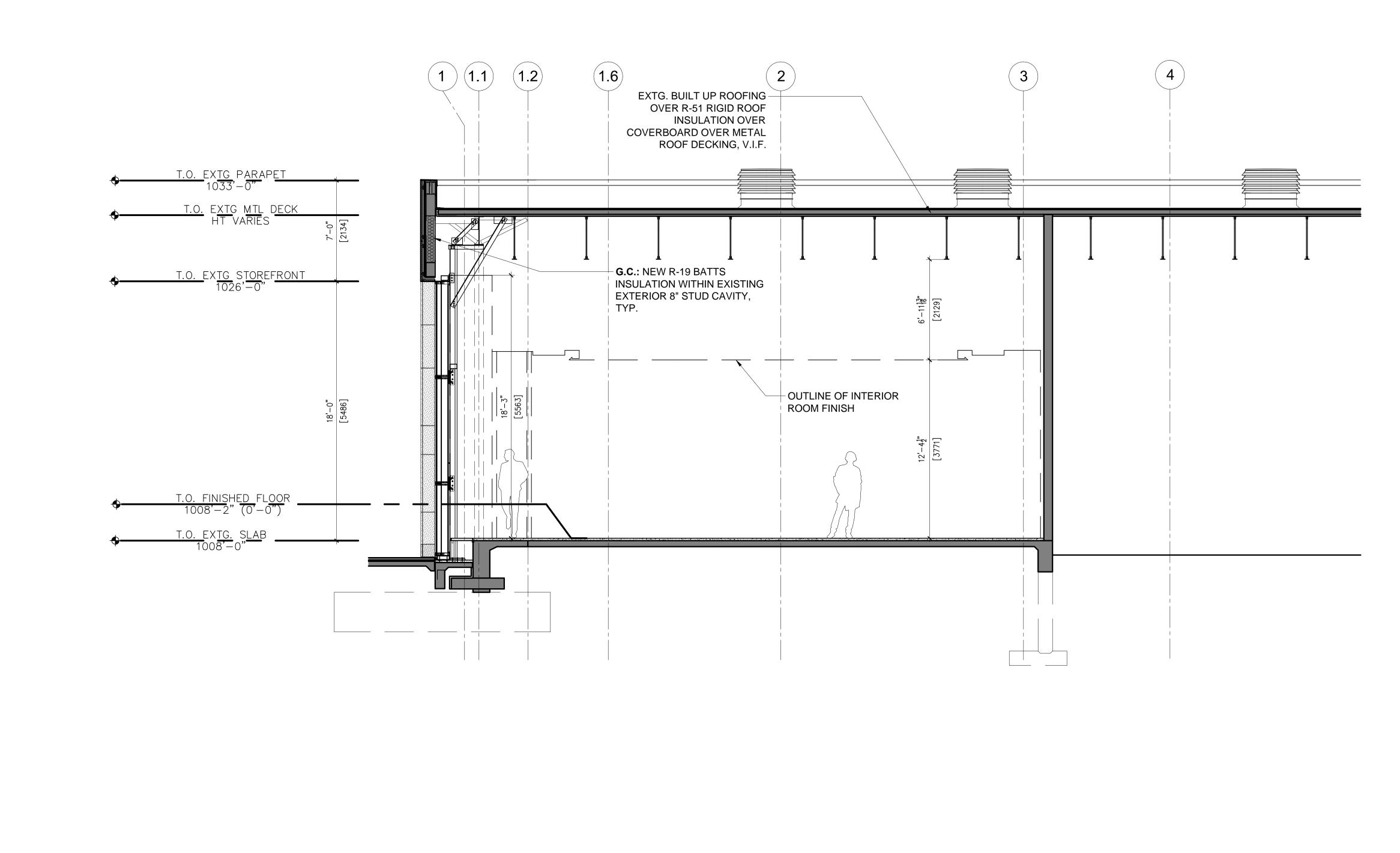


		ERNATIONAL G CODE 2012:	201	2 NFPA 101:		
	SECTION:	REMARK:	SECTION:	REMARK:		
FIRE RATINGS OF BUILDING ELEMENTS TYPE 11-B CONSTRUCTION	TABLE 601				DE	MISING
STRUCTURAL FRAME (INCLUDES COLUMNS, GIRDERS, BEAMS, TRUSSES & SPANDRELS	TABLE 601	0HR				
BEARING WALLS EXTERIOR INTERIOR	TABLE 601 TABLE 601					ECTRICA
FLOOR CONSTRUCTION INCLUDING SUPPORTING BEAMS & POSTS	TABLE 601	-				ORAGE I
ROOF CONSTRUCTION INCLUDING SUPPORTING BEAMS & POSTS	TABLE 601	OHR			UN	IPROTEC
NONBEARING WALLS & PARTITIONS EXT.	TABLE 602					
FIRE RESISTIVE REQ'MTS FOR EXT.WALLS BASED ON FIRE SEPARATION DISTANCE		0HR FOR WALL DISTANCE "X"			ST	AIR SHA
NONBEARING WALLS & PARTITIONS INT.	TABLE 602				VE	RTICAL
DEMISING TENANT WALL (SEE SEPARATION OF OCCUPANCIES FOR EXCEPTIONS)	TABLE 602	OHR	36.1.4.2.4 (3)	1HR FOR M CLAS C SEP. EXCEPTION 1 EXIT ALLOWED, SEPARATE MGM'T	PAI	RAPETS



 3" AREA OF REFUGE 4" DIA CONTRACT, PROTECT AS IRED THROUGH CONSTRUCTION. 4" DIA. CONDENSER WATER SUPPLY & RN LOOP 3" ING RELOCATED 10" DIA. STANDPIPE 5" ERED & LAMINATED GLASS ENTRY DOORS FLOOR RECESSED PIVOT CLOSER & OM SHOE LOCKS. WEATHERSTRIPPING PER EFRONT DETAILS, SHEET A-556 & SITION DETAILS G-009. 6 F.C. REMOVABLE INFILL ALUMINUM OPEN GRATE TRAYS ON STRUCTURAL STEEL SUPPORTS &/OR RAISED FLOOR SYSTEM. FLUSH WITH FINISH FLOOR. ENSURE RIGID, ALLOW FOR 150LBS/SF. 7 ELECTRICAL EQUIPMENT. SEE POWER PLAN & ELECTRICAL DRAWINGS.

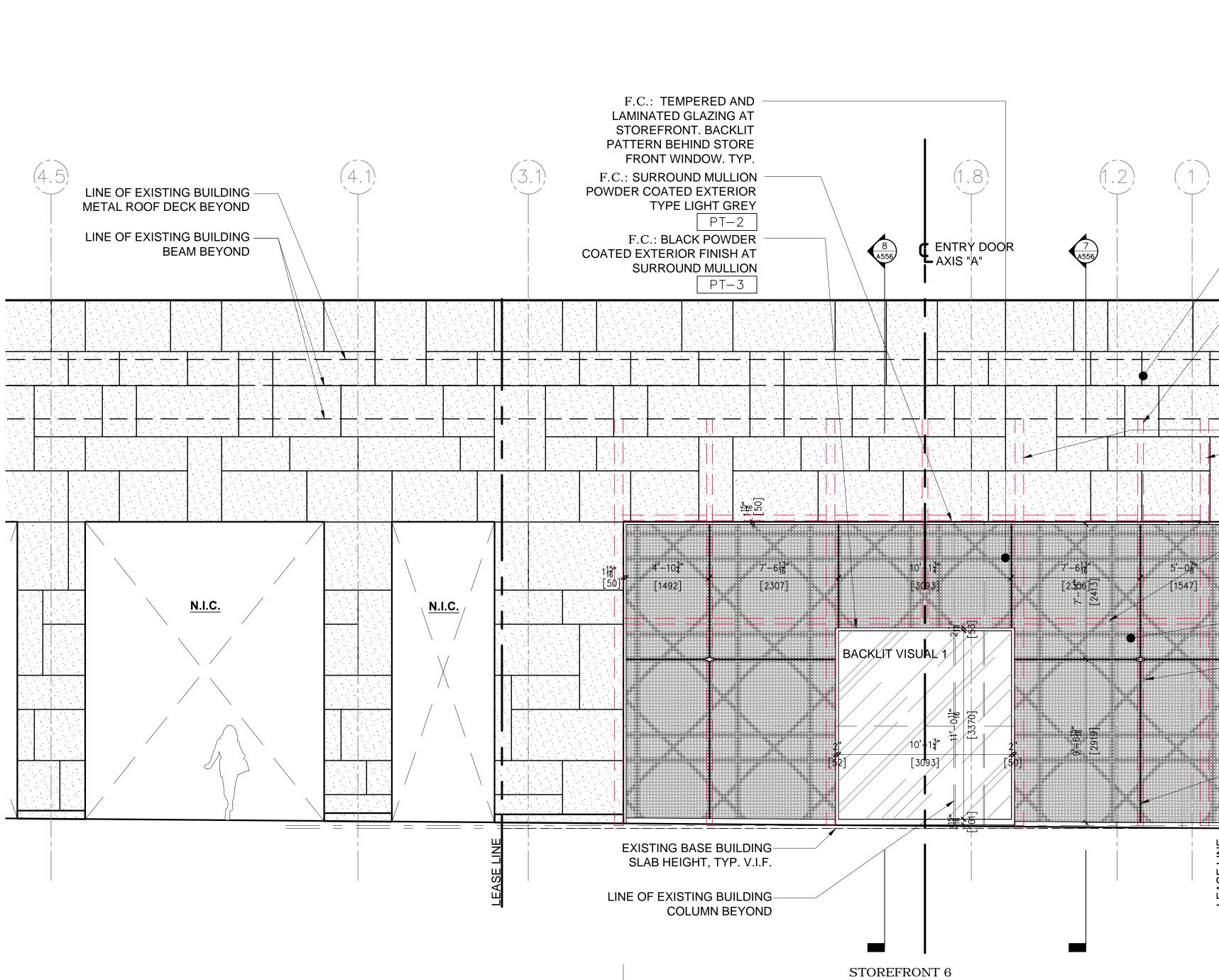




DIOR ATLANTA A INTERIOR SECTION

		SUITE 403 11249				
SEAL: JUN 30 2015						
ARCHITECT OF RECORD: LUIS E. FLORES PAZ, RA 8913 4RD AVE. BROOKLYN, NY 11209 MEP ENGINEER: HENDERSON ENGINEERS, INC. 8345 LENEXA DR. SUITE 300 LENEXA, KS 66214 STRUCTURAL ENGINEERING 431 WEST PONCE DE LEON AVE, NO.4 DECATUR, GA 30030						
Dior	3065 PEACHTREE ROAD, NORTH BUILDING (PARCEL B) ATLANTA, GA 30305	INTERIOR SECTION				
Date Rev. 05/14/15 05/29/15 06/12/15 06/25/15 06/30/15	MEP E PROGF FOR LA	d: RESS SET 01 BACKGROUNDS RESS SET 02 NDLORD ONSTRUCTION				
Cop yright All ideas, designs, arrangements and plans indicated or represented by this drawing are owned by and property of ADAM GOLINCZAK DESIGN LLC and were created, evolved and developed for use on and in connection with the specific project. None of such ideas, designs, arrangements or plans shall be used by or disclosed to any person, firm or corporation for any purpose whatsoever without the written permission of ADAM GOLINCZAK DESIGN LLC						
Project N Scale: Drawn By: Drawing	AS	NOTED jb				
 A-4		.00 REV #				

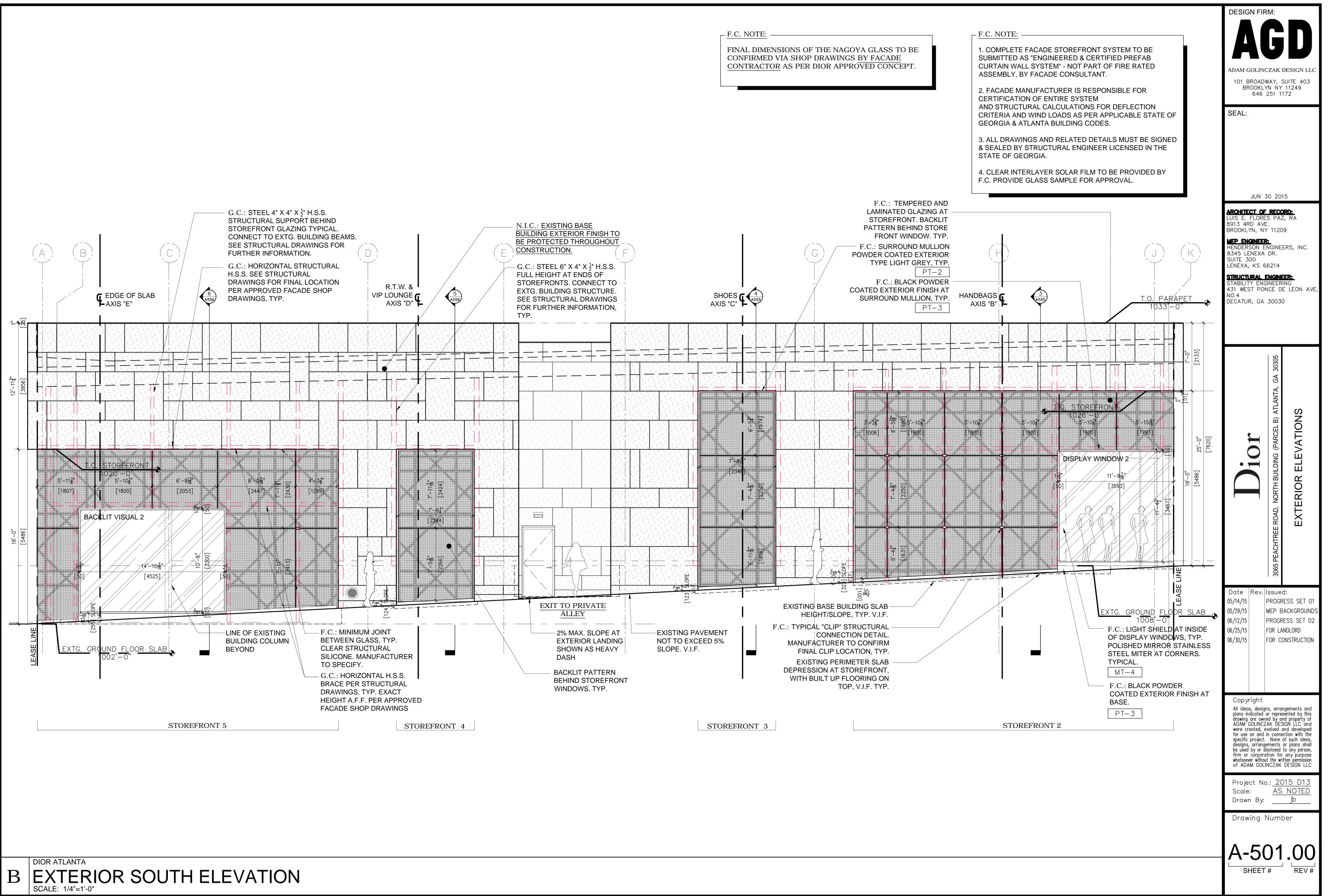
A EXTERIOR WEST ELEVATION SCALE: 1/4"=1'-0"

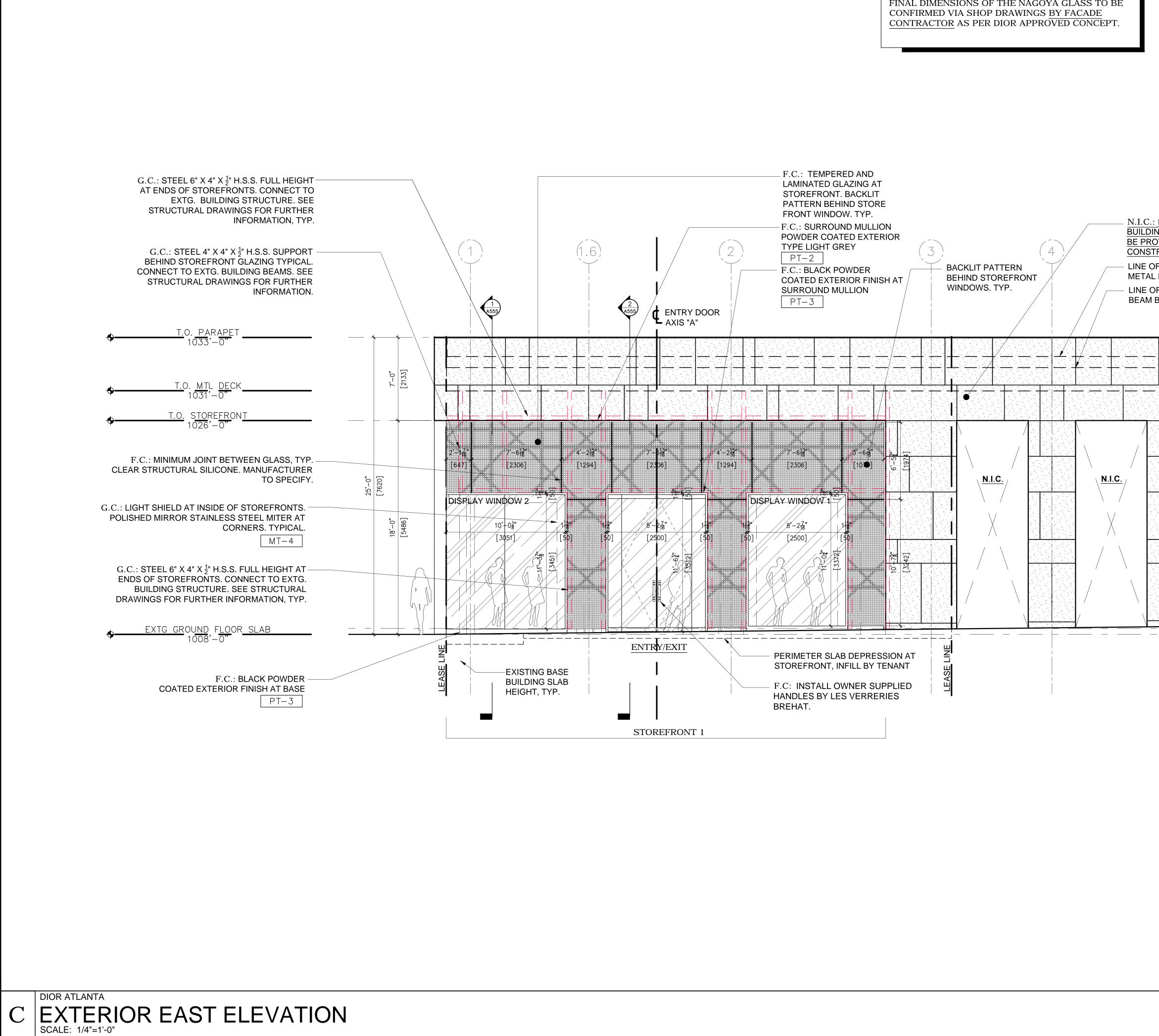


PEACHTREE ROAD ELEVATION.

FINAL DIMENSIONS OF THE NAGOYA GLASS TO BE CONFIRMED VIA SHOP DRAWINGS <u>BY FACADE</u> <u>CONTRACTOR</u> AS PER DIOR APPROVED CONCEPT.

	DESIGN FIRM:
F.C. NOTE: 1. COMPLETE FACADE STOREFRONT SYSTEM TO BE	AGD
SUBMITTED AS "ENGINEERED & CERTIFIED PREFAB CURTAIN WALL SYSTEM" - NOT PART OF FIRE RATED ASSEMBLY, BY FACADE CONSULTANT.	ADAM GOLINCZAK DESIGN LLC
2. FACADE MANUFACTURER IS RESPONSIBLE FOR	101 BROADWAY, SUITE 403 BROOKLYN NY 11249 646 251 1172
CERTIFICATION OF ENTIRE SYSTEM AND STRUCTURAL CALCULATIONS FOR DEFLECTION CRITERIA AND WIND LOADS AS PER APPLICABLE STATE OF	SEAL:
GEORGIA & ATLANTA BUILDING CODES.	
3. ALL DRAWINGS AND RELATED DETAILS MUST BE SIGNED & SEALED BY STRUCTURAL ENGINEER LICENSED IN THE STATE OF GEORGIA.	
4. CLEAR INTERLAYER SOLAR FILM TO BE PROVIDED BY F.C. PROVIDE GLASS SAMPLE FOR APPROVAL.	
	JUN 30 2015
N.I.C.: EXISTING BASE BUILDING	ARCHITECT OF RECORD: LUIS E. FLORES PAZ, RA 8913 4RD AVE.
EXTERIOR FINISH TO BE PROTECTED THROUGHOUT CONSTRUCTION.	BROOKLYN, NY 11209 M ep Engineer: Henderson Engineers, Inc.
$$ G.C.: STEEL 4" X 4" X $\frac{1}{2}$ " H.S.S. FULL HEIGHT	8345 LENEXA DR. SUITE 300 LENEXA, KS 66214
SUPPORT BEHIND STOREFRONT GLAZING TYPICAL. CONNECT TO EXTG. BUILDING BEAMS. SEE STRUCTURAL DRAWINGS FOR	STRUCTURAL ENGINEER: STABILITY ENGINEERING 431 WEST PONCE DE LEON AVE
FURTHER INFORMATION.	NO.4 DECATUR, GA 30030
T.O. PARAPET 1033'-0"	
	A 30305
G.C.: STEEL 6" X 4" X ¹ / ₂ " H.S.S. FULL HEIGHT	NTA, GA
AT ENDS OF STOREFRONTS. CONNECT TO EXTG. BUILDING STRUCTURE. SEE STRUCTURAL DRAWINGS FOR FURTHER	B) ATLANTA, NS
INFORMATION, TYP.)1 (PARCEL E (ATIO
$\begin{array}{c c} \hline \hline$	
T ^[305] EXTG. T → T → T → T → T → T → T → T → T → T →	
FACADE SHOP DRAWINGS BACKLIT PATTERN BEHIND STOREFRONT	ROAD, NORTH EXTERIO
WINDOWS. TYP. F.C.: TYPICAL "CLIP" STRUCTURAL	E ROAD, E X TE
CONNECTION DETAIL. MANUFACTURER TO CONFIRM FINAL CLIP LOCATION, TYP.	PEACHTREE
	3065 PEA
F.C.: MINIMUM JOINT BETWEEN GLASS, TYP. CLEAR STRUCTURAL SILICONE. MANUFACTURER TO SPECIFY.	Date Rev. Issued:
	05/14/15 PROGRESS SET 01 05/29/15 MEP BACKGROUND
$\frac{1}{2} = \frac{1}{2} = \frac{1}$	06/12/15 PROGRESS SET 02 06/25/15 FOR LANDLORD
	06/30/15 FOR CONSTRUCTION
	Copyright
	All ideas, designs, arrangements and plans indicated or represented by this drawing are owned by and property of ADAM GOLINCZAK DESIGN LLC and
	were created, evolved and developed for use on and in connection with the specific project. None of such ideas, designs, arrangements or plans shall
	be used by or disclosed to any person, firm or corporation for any purpose whatsoever without the written permission of ADAM GOLINCZAK DESIGN LLC
	Project No.: <u>2015 D13</u> Scale: AS NOTED
	Drawn By: jb
	Drawing Number
	A-500.00
	SHEET # REV #





FINAL DIMENSIONS OF THE NAGOYA GLASS TO BE

F.C. NOTE: -

1. COMPLETE FACADE STOREFRONT SYSTEM TO BE SUBMITTED AS "ENGINEERED & CERTIFIED PREFAB CURTAIN WALL SYSTEM" - NOT PART OF FIRE RATED ASSEMBLY, BY FACADE CONSULTANT.

2. FACADE MANUFACTURER IS RESPONSIBLE FOR CERTIFICATION OF ENTIRE SYSTEM AND STRUCTURAL CALCULATIONS FOR DEFLECTION CRITERIA AND WIND LOADS AS PER APPLICABLE STATE OF GEORGIA & ATLANTA BUILDING CODES.

3. ALL DRAWINGS AND RELATED DETAILS MUST BE SIGNED & SEALED BY STRUCTURAL ENGINEER LICENSED IN THE STATE OF GEORGIA.

4. CLEAR INTERLAYER SOLAR FILM TO BE PROVIDED BY F.C. PROVIDE GLASS SAMPLE FOR APPROVAL.

N.I.C.: EXISTING BASE BUILDING EXTERIOR FINISH TO **BE PROTECTED THROUGHOUT** CONSTRUCTION.

LINE OF EXISTING BUILDING METAL ROOF DECK BEYOND - LINE OF EXISTING BUILDING BEAM BEYOND

<u>.</u>	<u>N.I.C.</u>

DESIGN FIR	G	DESIGN LLC					
101 BROAD BROOKLY	ADAM GOLINCZAK DESIGN LLC 101 BROADWAY, SUITE 403 BROOKLYN NY 11249 646 251 1172 SEAL:						
JUN 3	30 20	15					
LUIS E. FLORE 8913 4RD AVE BROOKLYN, NY MEP ENGINEER HENDERSON E 8345 LENEXA SUITE 300 LENEXA, KS 6 STRUCTURAL E STABILITY ENG 431 WEST PON NO.4	ARCHITECT OF RECORD: LUIS E. FLORES PAZ, RA 8913 4RD AVE. BROOKLYN, NY 11209 MEP ENGINEER: HENDERSON ENGINEERS, INC. 8345 LENEXA DR. SUITE 300 LENEXA, KS 66214 STRUCTURAL ENGINEER: STABILITY ENGINEERING 431 WEST PONCE DE LEON AVE,						
Dior	3065 PEACHTREE ROAD, NORTH BUILDING (PARCEL B) ATLANTA, GA 30305	EXTERIOR ELEVATIONS					
05/14/15 05/29/15 06/12/15 06/25/15 06/30/15	MEP E PROGF FOR LA	d: RESS SET 01 RACKGROUNDS RESS SET 02 NDLORD ONSTRUCTION					
Copyright All ideas, designs, arrangements and plans indicated or represented by this drawing are owned by and property of ADAM GOLINCZAK DESIGN LLC and were created, evolved and developed for use on and in connection with the specific project. None of such ideas, designs, arrangements or plans shall be used by or disclosed to any person, firm or corporation for any purpose whatsoever without the written permission of ADAM GOLINCZAK DESIGN LLC							
Project No Scale: Drawn By:	AS						
Drawing N A-5()2						

FACADE CONTRACTOR NOTE

1. SEE STRUCTURAL DRAWINGS FOR FURTHER INFORMATION, SIZES, AND SPECIFICATIONS.

2. COMPLETE AND ALL INCLUSIVE STOREFRONT SYSTEM BY FACADE CONTRACTOR. FABRICATE, FIELD VERIFY, AND INSTALL. STOREFRONT SYSTEM ASSEMBLY AND INDIVIDUAL STRUCTURAL COMPONENTS REQUIRE STRUCTURAL CERTIFICATION BY U.S. LICENSED STRUCTURAL ENGINEER, PER APPLICABLE STATE OF GEORGIA BUILDING CODES. TYPICAL.

