ARCHITECTURAL REVIEW BOARD APPLICATION REVIEW AND RECOMMENDATION

ARB review and recommendation is required prior to Planning and Zoning Commission or Zoning Board of Appeals hearings. This review provides required design review for proposed projects prior to zoning or variance approval. Application should be submitted in accordance with deadline posted on meeting calendar (10 days prior to meeting) to the HDC Office, Room 108. Additional materials may be requested for presentation at the meeting.

≱K □	COMMERCIAL BUILDING CONSTR SPECIAL PERMIT USE	
	SIGNAGE	Submission Date: 11 19 21
1.	Property Address 33 RUERS (As listed in the Assessor	SIDE AVENUE, WESTPORT, CT
2.	Property PID# C09//120/000	Zoning District: GBD
3.	Owner's Name: ABBEY ROAD RIVER C/O BAYBERE J PROJ Owner's Address: RO. BOX 320486, FA	SIDE, LL(Daytime Tel #: c/o 203-635-2200 DERTY MANAGEMENT, LLC DERTY MANAGEMENT, LLC DERTY MANAGEMENT, LLC DERTY MANAGEMENT, LLC DERTY MANAGEMENT, LLC
4.		Daytime Tel #: 203-635-2200
	Agent's Address: 315 Post Ro WEST,	WESTPORT, CT E-mail: costantini @ PLB.LAW
5.	Zoning Board of Appeals Case # (if any)	A
6.	Existing Uses of property:COMMERC	IAL OPPICE SPACE
7.		T THE CONSTRUCTION OF AN EXTERIOR
	BALLONY OVERLOOKING THE	SAUGATUCK RIVER.
(
Applica	st's Signature (If different than owner)	Owner's Signature (If the applicant is unable to obtain the signature of property owner, a letter of authorization signed by the property owner may be submitted instead.
Archite	ctural Review Board Recommendation:	
Chair's	Signature:	Date:

Abbey Road Riverside, LLC c/o Bayberry Property Management, LLC P.O. Box 320486 Fairfield, CT 06825

November 10, 2021

Re: 33 Riverside Avenue

Westport, CT 06880

To Whom It May Concern:

As the owner of 33 Riverside Avenue, Westport, Connecticut, this letter is to advise you that Abbey Road Riverside, LLC hereby consents to the preparation, filing and presentation of any and all zoning, land use, or other applications seeking approvals for 33 Riverside Avenue, Westport, Connecticut, by the law firm of FLB Law, PLLC.

Should you have any questions, please do not hesitate to contact me.

Sincerely,

Abbey Road Riverside, LLC

By:

Name:

Its:

PROPOSED CONSTRUCTION PLANS FOR:

CSC SUGAR

33 RIVERSIDE AVE, 2ND FLOOR, WESTPORT, CT

BUILDING CODE

2018 CONNECTICUT STATE BUILDING CODE:

INTERNATIONAL BUILDING CODE INTERNATIONAL EXISTING BUILDING CODE 2015 INTERNATIONAL PLUMBING CODE NFPA 70, NATIONAL ELECTRICAL CODE 2017 CT STATE FIRE PREVENTION CODE 2018 CT STATE BUILDING CODE SUPPLEMENT 2018 ICC/ANSI A1117.1 2009 ADA STANDARDS FOR ACCESSIBLE DESIGN 2010 NFPA 101 LIFE SAFETY CODE 2012 EDITION

1. PROJECT INFORMATION

PROJECT SCOPE OF WORK: TENANT ADDITION OF EXTERIOR BALCONY

HAZARD CLASSIFICATION: ORDINARY HAZARD

USE GROUP CLASSIFICATION: B - BUSINESS

PER 303.1.2 SMALL ASSEMBLY SPACES, BALCONY SHALL BE CLASSIFIED AS PART

OF B OCCUPANCY (LESS THAN 750 SF/ LESS THAN 50 OCCUPANTS)

TOWN ZONE/USE: GBD (GENERAL BUSINESS DISTRICT)

CONSTRUCTION CLASSIFICATION TYPE II NON-COMBUSTIBLE

2. OCCUPANCY LOAD FOR NEW BALCONY (TABLE 1004.1.2)

NET BALCONY SQUARE FOOTAGE 348 SF
TOTAL OCCUPANT LOAD: ASSEMBLY - UNCONCENTRATED

(15 OCCUPANTS/NET SF) 23 OCCUPA

3. PER TABLE 1015.1 (SPACES WITH ONE EXIT OR EXIT ACCESS DOORWAY):

B OCCUPANCY/ OCCUPANT LOAD <49 ONE EXIT REQUIRED FROM BALCONY

4. PER 1010.1.2.1 DIRECTION OF DOOR SWING:

OCCUPANT LOAD <50 DOOR DOES NOT NEED TO SWING IN THE

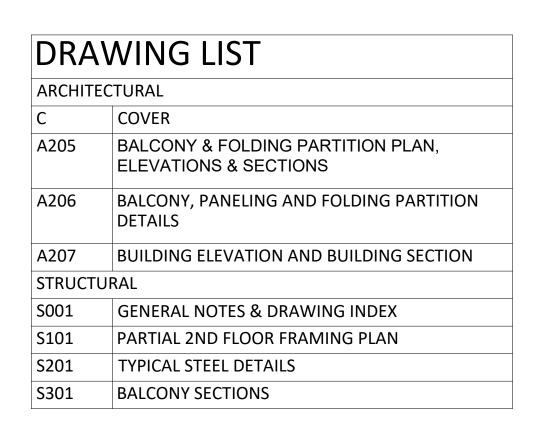
DIRECTION OF EGRESS TRAVEL

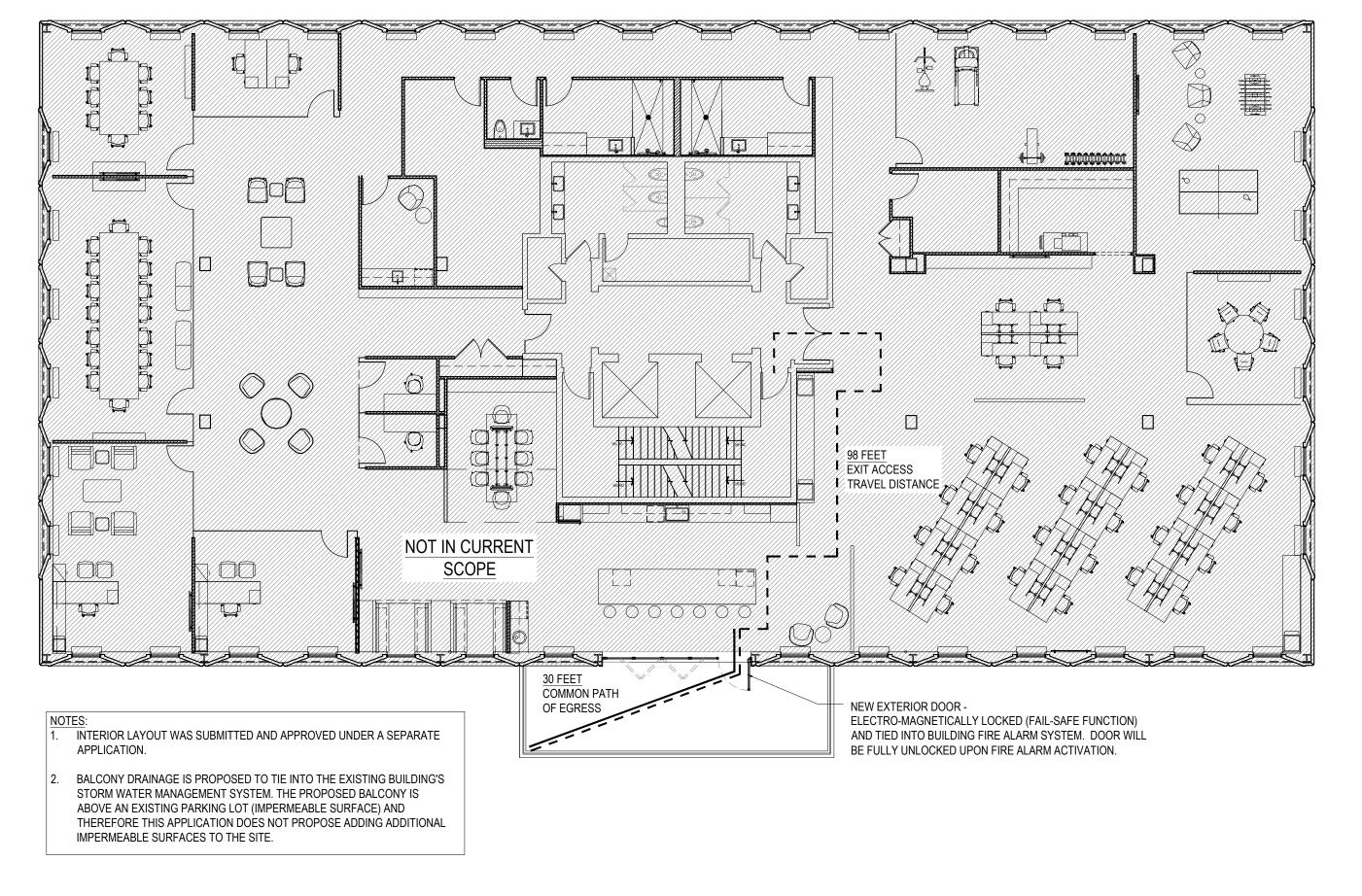
5. EXIT TRAVEL DISTANCE (TABLE 1017.2)

MAXIMUM ALLOWABLE 200' (NON-SPRINKLERED)

COMMON PATH OF TRAVEL (1006.2)

MAXIMUM ALLOWABLE 75' (NON-SPRINKLERED)





2ND FLOOR - EGRESS PLAN

SCALE: 3/32" = 1'-0"

EGRESS LEGEND

EXIT ACCESS TRAVEL DISTANCE

COMMON PATH OF EGRESS TRAVEL

LOCUS DESIGN collaborative

LOCUS DESIGN COLLABORATIVE 115 E. PUTNAM AVENUE GREENWICH, CT 06830 203-742-9730 WWW.LOCUSDESIGNCO.COM

KEYPLAN

RENOVATION

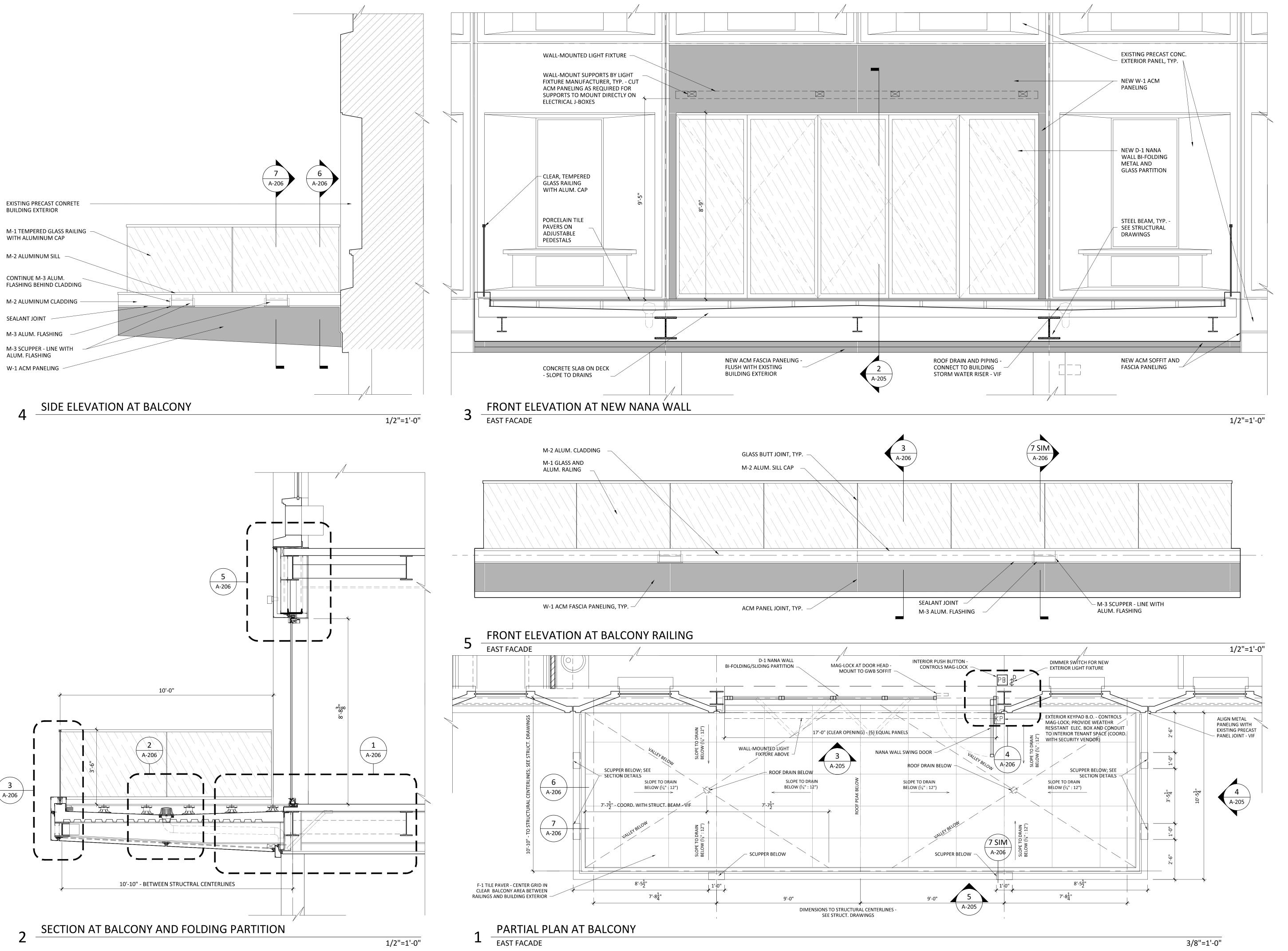
CSC SUG PROJECT DESCRIPTION OFFICE F

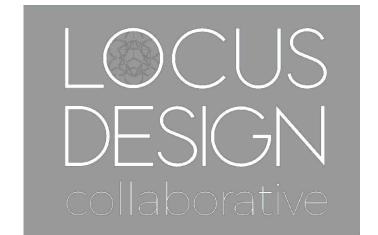
03 11.10.2021 ISSUED FOR ARB REVIEW/PERMITTING

SEAL

COVER
NEW BALCONY

C





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KEYPLAN

FNOVATION

CSC SUGAR

SEAL

CLIENT NAME	csc sn	PROJECT DESCRIPTION	OFFICE	PROJECT ADDRESS	33 RIVERSID	WESTPORT	PROJECT NO.	21008
ISSU	JE LOG							
NO.	DATE	DES	CRIPTION	NC				BY
01	09.10.2021	ISSUE	E FOR LL RE	EVIEW/ I	PRICING		CC/H	łΑ
02	09.27.2021	PRICI	ING ADDENI	DUM #1			CC/F	łΑ
03	11.10.2021	ISSUE	ED FOR ARE	3 REVIE	W/PERM	IITTING	CC	

BALCONY & FOLDING PARTITION PLAN, ELEVATIONS & SECTIONS

A205

EXTERIOR MATERIALS SCHEDULE							
	TAG MATERIAL MANUFACTURER PRODUCT / STYLE / FINISH / COLOR						
DOORS	D-1	ALUMINUM AND GLASS BI-FOLDING DOOR/PARTITION	NANA WALL CONTACT: GUY GERE 603-669-1329 GERENH@COMCAST.NET	NW840 SERIES/ ALUMINUM, POWDER-COATED FINISH, COLOR: TBD; GLASS: DOUBLE IG, LOWER SHGC, LOW-E, ARGON-FILLED	SINGLE SWING DOOR TO RECEIVE MAG-LOCK IN LIEU OF STANDARD NANA WALL MULTI-POINT LOCK.		
MISC. ITEMS	M-1	GLASS AND METAL RAILING	C. R. LAURENCE, BLUMCRAFT	BLUMCRAFT RG SERIES 2-PIECE MOUNTING SYSTEM/ FINISH: POWDER-COATED ALUMINUM, COLOR: TBD; GLASS: ½" CLEAR, TEMPERED MONOLITHIC GLASS	INSTALL PER MFR RECOMMENDATIONS; COORDINATE ATTACHMENTS WITH STRUCTURAL STEEL AND MISC. METALS; ALSO SEE STRUCTURAL DRAWINGS.		
	M-2	ALUMINUM CLADDING AT RAILING	BY ORNAMENTAL METALS CONTRACTOR	MATERIAL/FINISH: ALUMINUM, FINISH TO MATCH POWDER-COATED ALUM. RAILING AS CLOSELY AS POSSIBLE	INSTALL OVER RAILING SHOES AS SHOWN IN THE DRAWINGS.		
	M-3	ALUMINUM FLASHING AND SCUPPER LINING	-	MATERIAL/FINISH: ALUMINUM, FINISH TO MATCH POWDER-COATED ALUM. RAILING AS CLOSELY AS POSSIBLE	COORDINATE WITH ALL WATERPROOFING AND FLASHING B.O.		
WALLS	W-1	ALUMINUM COMPOSITE PANELING	FAIRVIEW-NA CONTACT: BRIAN SANDBERG 860-969-6278 BRIAN.SANDBERG@FAIRVIEW-NA.COM	ARROWHEAD FLEX RAIN-SCREEN PANEL SUPPORT SYSTEM/ VITRABOND PANEL COLOR: TBD	PROVIDE BLOCKING AND SHIMS AS REQUIRED AND RECOMMENDED BY THE MANUFACTURER.		
FLOORS	F-1	PORCELAIN TILE PAVERS	NEMO TILE CONTACT: BOB GALLIHAR 917-923-1942 RGALLIHAR@NEMOTILE.COM	STYLE: CLIFF 20MM 24X36 PAVER; COLOR: CLIFF DARK	PAVERS TO BE LEVEL; INSTALL OVER SLOPING CONCRETE SUB-FLOORING ON ADJUSTABLE PEDESTALS.		

M-1 BLUMCRAFT 324 POWDER-COATED

EXISTING PRECAST CONC. EXTERIOR

CONSTRUCTION - VIF

SEALANT AND BACKER ROD

BLOCKING AS REQUIRED

EXISTING FLOOR SLAB - VIF

ATTACHMENT TO EXISTING

STRUCTURAL BEAM - VIF

STRUCTURAL DRAWINGS

PANELING

BEYOND - VIF

PANEL; FIELD CUT AT PANEL REVEAL AT

FLOOR ABOVE AS REQUIRED FOR NEW

NEW ALUM. FLASHING ABOVE NEW

EXISTING STRUCTURAL BEAM - VIF —

LINE OF EXISTING STRUCTURAL COLUMN

NANAWALL HEADER TRACK SUPPORT

STRUCTRUAL SUPPORT FOR NANAWALL;

COORD. WITH MANUFACTURER; SEE

WEATHERPROOF ELECT. J-BOX -

LIGHT FIXTURE ON WALL-MOUNT

SUPPORTS SECURED TO J-BOX - CUT

W-1 VITRABOND ACM PANEL FASCIA

NEW D-1 NANA WALL BI-FOLDING GLASS

SECTION DETAIL AT PANELING & NANAWALL (3RD FLOOR)

3" MIN:

SECTION DETAIL AT BALCONY & 2ND FLOOR BUILDING STRUCTURE

SECURE TO STUD FRAMING

ACM PANEL AS REQUIRED

5/16" WEEP HOLE AND BAFFLE

METAL SILL FLASHING

ON PEDESTALS

WATER RISER - VIF

F-1 PORCELAIN TILE PAVER

ROOF DRAIN PIPING - CONNECT

TO EXISTING BUILDING STORM

CONTINUOUS WEATHER BARRIER

RIGID INSULATION

18 GA. STEEL STUD FRAMING

5/16" WEEP HOLE AND BAFFLE

PRECAST PANELS - VIF

W-1 VITRABOND FASCIA AND SOFFIT

PANELING; ALIGN WITH BOTTOM OF EXISTING

[돌돌돌돌돌돌돌돌돌돌돌돌돌]

AND SOFFIT

1 1/2"=1'-0"

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KEYPLAN

- OPEN CEILING - VIF

- NEW GWB SOFFIT AND FASCIA - CONTINUE

BLOCKING - PAINT ANY EXPOSED SURFACES

MOUNTING BRACKET - SECURE TO SOFFIT

MAG-LOCK ON SWING DOOR ON L

- D-1 NANA WALL LOW-PROFILE SILL

UNDER SILL FLASHING

REINFORCEMENT

MEMBRANE WATERPROOFING - CONTINUE

CUT EXISTING CONCRETE AS REQUIRED

- EXISTING STRUCTURAL BEAM; SEE

STRUCTURAL DRAWINGS FOR

EXISTING CONCRETE SLAB

REINFORCEMENT

STRUCTURE

SUPPORTS

EXISTING STRUCTURAL COLUMN; SEE

EXISTING STRUCTURAL BEAM BEHIND

- BRACE STEEL STUD FRAMING TO EXISTING

SHIM AS REQUIRED FOR ARROWHEAD PANEL

- EXISTING GARAGE CEILING - REMOVE AREAS

CONSTRUCTION; PATCH TO MATCH EXISTING

AS REQUIRED TO PERFORM NEW

EXISTING COLUMN ENCLOSURE - VIF

BACKER ROD AND SEALANT

1 1/2"=1'-0"

STRUCTURAL DRAWINGS FOR

TO UNDERSIDE OF STRUCTURE

TO MATCH GWB

1 1/2"=1'-0"

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OFFICE

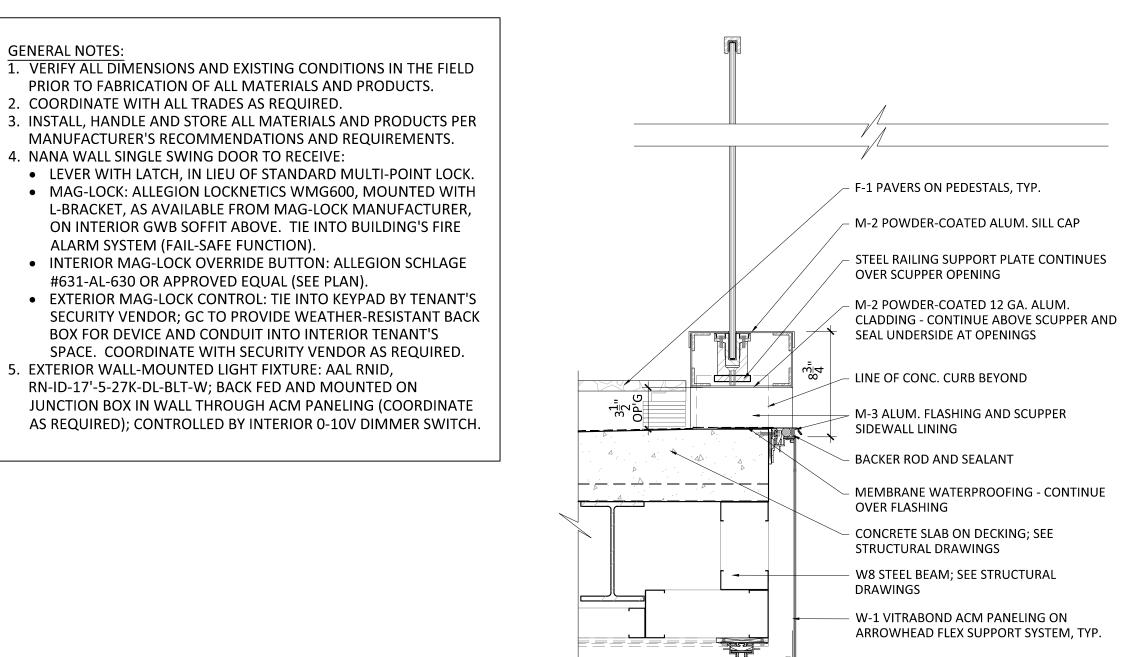
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ISSUE LOG NO. DATE DESCRIPTION 01 09.10.2021 ISSUE FOR LL REVIEW/ PRICING 09.27.2021 PRICING ADDENDUM #1 ISSUED FOR ARB REVIEW/PERMITTING 03 11.10.2021

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BALCONY, PANELING AND FOLDING PARTITION

DETAILS



M-1 BLUMCRAFT 324

INTERIOR GWB FINISH

AND KEY SWITCH

ELEC. BOXES FOR SWITCH

18 GA. STEEL STUD FRAMING

CONTINUOUS WEATHER

EXISTING PRECAST CONC.

REQUIRED FOR NEW

CONSTRUCTION - VIF

FACADE

FACADE

FROM & OF

EXST. COL.

BARRIER - TIE INTO EXISTING

AT EXISTING PRECAST CONC.

EXTERIOR PANEL; REMOVE AS

SEALANT AND BACKER ROD

ACM PANELING TO MIMIC

EXISTING PRECAST CONC.

REVEAL PROFILE OF

FOR PANELING SUPPORT

GWB SOFFIT ABOVE

NEW D-1 NANA WALL

BI-FOLDING GLASS

D-1 NANA WALL

LOW-PROFILE SILL

RIGID INSULATION

PANELING

FILL WITH BATT INSULATION

SHIM AS REQUIRED FOR

PANEL SOFFIT ABOVE -

W-1 VITRABOND ACM

PANELING - TO BE FLUSH

WITH EXISTING PRECAST

PELEC. BOX FOR KEY-SWITCH-

- CUTOUT PANEL AS REQ'D

TYP. PORCELAIN TILE PAVER

CONC. FACADE

PARTITION

POWDER-COATED ALUM. RAIL CAP

M-1 $\frac{1}{2}$ " CLEAR, TEMPERED

FOR STIFFNESS AND SHAPE

M-2 POWDER-COATED 12 GA. ALUM. CLADDING

 $\frac{1}{2}$ " THK. CONT. STEEL PLATE

CONCRETE CURB - SEE

W-1 VITRABOND ACM

W8 STEEL BEAM; SEE

STRUCTURAL DRAWINGS

5√16" WEEP HOLE AND BAFFLE

TYP. VITRABOND ½" REVEAL JOINT

STRUCTURAL DRAWINGS

BACKER ROD AND SEALANT

PANELING ON ARROWHEAD

FLEX SUPPORT SYSTEM, TYP.

18 GA. STL. STUD FRAMING -

SUPPORT - EMBEDDED IN CONC.

MONOLITHIC GLASS RAILING

M-2 POWDER-COATED ALUM. SILL CAP

BLUMCRAFT RG200 TWO PIECE BASE

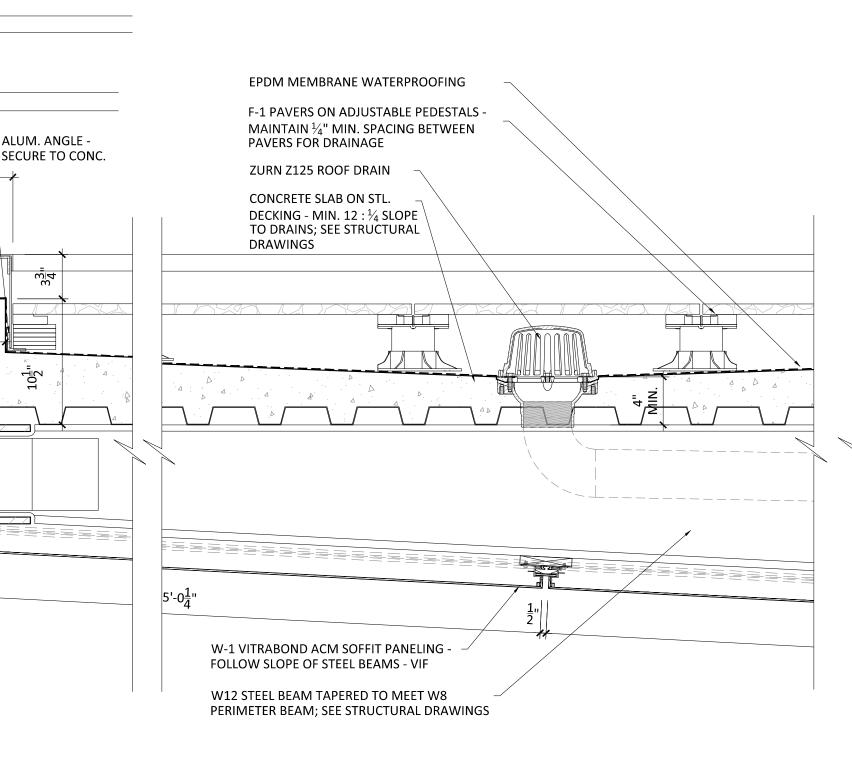
ALUM. ANGLES WELDED TO CLADDING

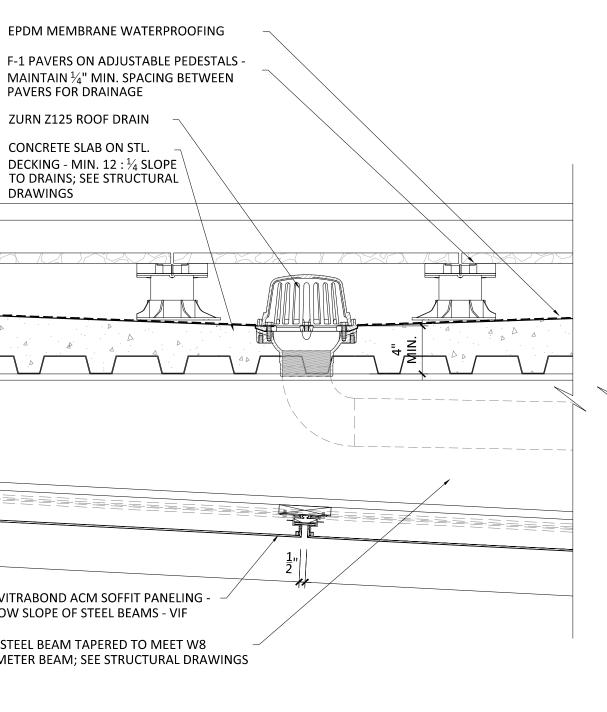
SHOE - ANCHOR TO STEEL PLATE

ALUM. RAIL CAP - M-1 $\frac{1}{2}$ " CLEAR, TEMPERED MONOLITHIC **GLASS RAILING** M-2 POWDER-COATED ALUM. SILL CAP BLUMCRAFT RG200 TWO PIECES BASE SHOE -ANCHOR TO STEEL PLATE MEMBRANE WATERPROOFING M-2 POWDER-COATED 12 GA. ALUM. CLADDING - CONC. CURB ALUM. ANGLE - SECURE TO CONC.; SHIM AS REQ'D - BACKER ROD AND SEALANT W-1 VITRABOND ACM PANELING ON ARROWHEAD FLEX PANELING SYSTEM, TYP. W8 STEEL BEAM; SEE STRUCTURAL DRAWINGS - 18 GA. STEEL STUD FRAMING - SHIM AS REQUIRED FOR ARROWHEAD FLEX EXTRUSIONS $-\frac{5}{16}$ " WEEP HOLE AND BAFFLE SECTION DETAIL AT BALCONY SCUPPER SECTION DETAIL AT BALCONY SIDE RAILING

ALUM. ANGLE -

SECURE TO CONC.

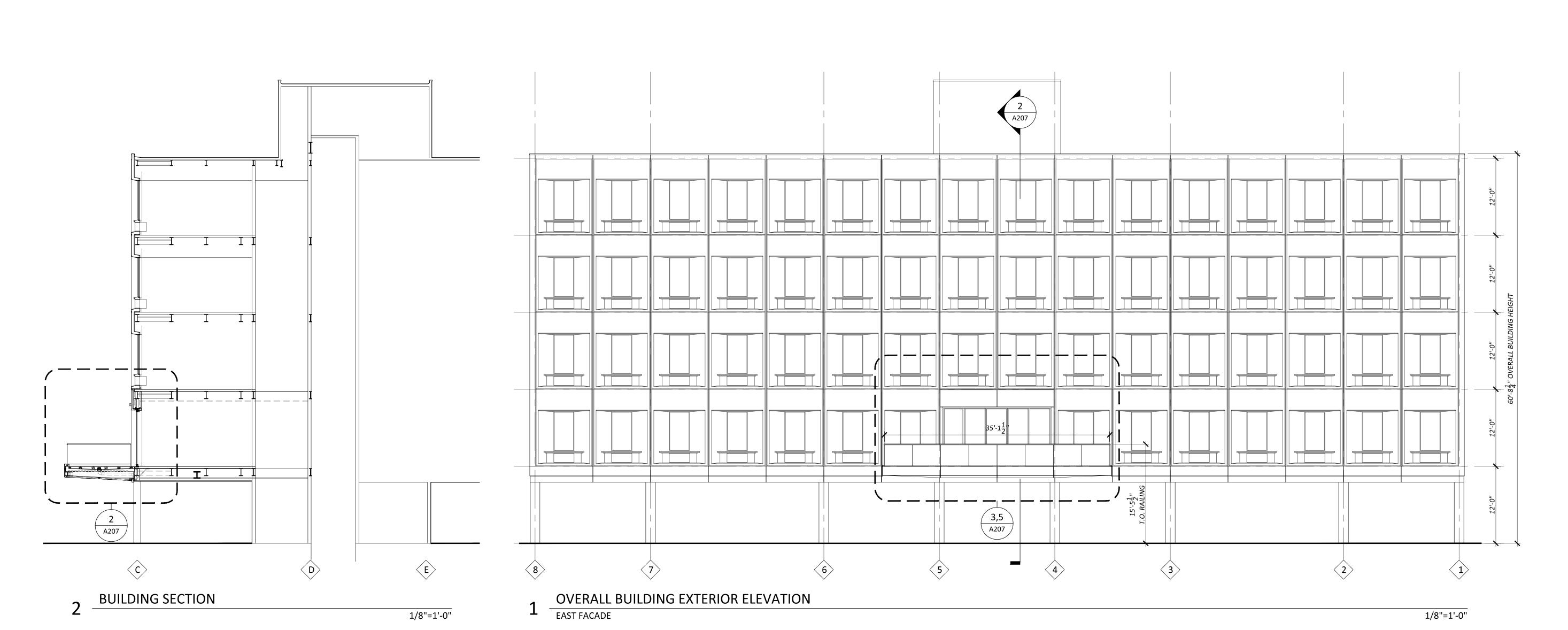


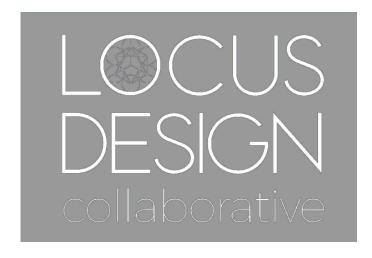


SECTION DETAIL AT BALCONY 1 1/2"=1'-0"

SECTION DETAIL AT BALCONY RAILING 1 1/2"=1'-0"

PLAN DETAIL AT PANLEING / NANA WALL





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KEYPLAN

OVATION

CSC SUGAR

OFFICE RENO
PROJECT ADDRESS

SUE	LOG		
Э.	DATE	DESCRIPTION	BY
1	09.10.2021	ISSUE FOR LL REVIEW/ PRICING	CC/HA
2	09.27.2021	PRICING ADDENDUM #1	CC/HA
3	11.10.2021	ISSUED FOR ARB REVIEW/PERMITTING	CC

BUILDING ELEVATION
AND BUILDING SECTION

A207

OFFICE RENOVATION - NEW BALCONY

33 RIVERSIDE AVENUE, 2ND FLOOR WESTPORT, CT

GENERAL NOTES

- 1. ALL WORK SHALL COMPLY WITH THE REQUIREMENTS OF THE CONNECTICUT STATE BUILDING CODE, AND OTHER APPLICABLE FEDERAL, STATE AND LOCAL
- 2. THE CONTRACTOR SHALL OBTAIN ALL PERMITS FROM THE BUILDING DEPARTMENT PRIOR TO THE START OF WORK.
- 3. IN CASE OF CONFLICT BETWEEN THE GENERAL NOTES, SPECIFICATIONS, AND DETAILS, THE MOST STRINGENT REQUIREMENTS SHALL GOVERN.
- 4. COORDINATE THE STRUCTURAL DRAWINGS WITH THE ARCHITECTURAL AND M/E/P DRAWINGS.
- 5. COORDINATE ALL WALL LOCATIONS, OPENINGS, WINDOWS AND DOOR LOCATIONS, SLAB DEPRESSIONS, AND CURB LOCATIONS WITH ARCH. DRAWINGS.
- EXISTING CONDITIONS, ELEVATIONS, DIMENSIONS AND SYSTEMS SHOWN ON PLANS ARE BASED ON LIMITED FIELD OBSERVATIONS. THE CONTRACTOR SHALL FIELD-VERIFY ALL DETAILS, DIMENSIONS AND ASSUMPTIONS PRIOR TO ANY WORK, AND COORDINATE WITH ARCHITECTURAL AND M/E/P DRAWINGS. FOR FINAL CONSTRUCTION WHERE EXISTING CONDITIONS DIFFER FROM OR PRECLUDE THE EXECUTION OF THE OUTLINED DETAILS, THE CONTRACTOR SHALL NOTIFY THE ENGINEER AND PROVIDE A SKETCH OF THE CONDITION WITH HIS PROPOSED MODIFICATION OF THE DETAILS GIVEN ON THE CONTRACT DOCUMENTS. DO NOT COMMENCE WORK UNTIL CONDITION IS RESOLVED AND MODIFICATION IS
- 7. CONTRACTOR TO EXPOSE ALL CONNECTION POINTS AND VERIFY EXISTING CONDITIONS TO ENSURE FIT PRIOR TO ANY WORK. ALL STEEL FABRICATION SHALL BE BASED ON FIELD VERIFIED EXISTING CONDITIONS.
- 8. ALL DIMENSIONS AND ELEVATIONS FOR FINAL CONSTRUCTION SHALL BE FIELD VERIFIED BY THE CONTRACTOR AND COORDINATED WITH ARCHITECTURAL AND M/E/P DRAWINGS. SHOP DRAWINGS SHALL BE BASED ON EXISTING CONDITIONS AND DIMENSIONS.
- 9. THE CONTRACTOR SHALL PROVIDE ALL TEMPORARY SHORING AND BRACING REQUIRED FOR PLUMBNESS, STRUCTURAL STABILITY AND SAFETY WHENEVER REQUIRED TO SUPPORT LOADS AS MAY BE IMPOSED UPON THE STRUCTURE DURING CONSTRUCTION. BRACING AND SHORING AND SEQUENCES OF SUCH WORK SHALL BE THE SOLE RESPONSIBILITY OF THE CONTRACTOR AND HIS/HER LICENSED ENGINEER REGISTERED IN THE STATE OF NEW YORK. ALL SUBMITTALS SHALL BEAR THIS ENGINEER'S SEAL AND SIGNATURE.
- 10. CONTRACTOR TO PROTECT AT ALL TIMES EQUIPMENT, PIPES AND OTHER EXPOSED OR EMBEDDED ITEMS ON THE SITE AGAINST DAMAGE. COORDINATE WITH ARCHITECTURAL AND M/E/P DWGS AND REROUTE AS REQUIRED.
- 11. SHORE ALL EXISTING SUSPENDED CONDUITS, PIPES, DUCTS, ETC. REFASTEN TO NEW CONSTRUCTION. DO NOT DAMAGE ANY EMBEDDED CONDUITS OR OTHER EMBEDDED ITEMS SCHEDULED TO REMAIN DURING DEMOLITION. CONTRACTOR SHALL FIELD VERIFY THE EXISTENCE OF ANY ELECTRICAL CONDUITS PRIOR TO CUTTING OPENING. REROUTE AS REQUIRED, COORDINATE WITH ARCHITECT.
- 12. CONTRACTOR SHALL INCLUDE COST OF POSSIBLE MODIFICATIONS TO CONNECTIONS DUE TO EXISTING CONDITIONS.
- 13. THE CONTRACTOR SHALL ADEQUATELY BRACE AND SUPPORT ALL MEMBERS PRIOR TO DEMOLITION OF EXISTING STRUCTURAL FRAMING. ALL NEW LOAD TRANSFER SHALL BE INSTALLED AND SECURED PRIOR TO REMOVAL OF EXISTING FRAMING.
- 14. SUBMIT SHOP DRAWINGS FOR ALL WORK. DO NOT PROCEED WITH ANY FABRICATION UNTIL THE SHOP DRAWINGS ARE FAVORABLY REVIEWED FOR ALL STRUCTURAL WORK, AND MECHANICAL/ARCHITECTURAL SHOP DRAWINGS RELATED TO THE STRUCTURAL WORK. SHOP DRAWINGS SHALL BE BASED ON FIELD VERIFIED CONDITIONS.
- 15. REVIEW OF SHOP DRAWINGS AND SUBMITTALS BY STRUCTURAL ENGINEER OF RECORD SHALL BE TO REVIEW AND TAKE APPROPRIATE ACTION ON SHOP DRAWINGS FOR CONFORMANCE WITH THE STRUCTURAL CONSTRUCTION DOCUMENTS BUT NOT FOR ACCURACY OF DIMENSIONS AND QUANTITIES REQUIRED FOR PROPER CONSTRUCTION, WHICH ARE THE CONTRACTOR'S
- 16. REPRODUCTION OF ANY PORTION OF THE STRUCTURAL CONTRACT DRAWINGS FOR SUBMITTAL AS SHOP DRAWINGS IS PROHIBITED. SHOP DRAWINGS PRODUCED IN SUCH A MANNER WILL BE REJECTED AND RETURNED.
- 17. PROTECT ALL WORK SCHEDULED TO REMAIN AND IF DAMAGED REPAIR TO MATCH EXISTING, INSTALL ANY DUST PROOF PARTITIONS OR SCREENS REQUIRED TO PROTECT AREAS NOT BEING WORKED ON.
- 18. ANY ADDITIONAL WORK/FRAMING/FOUNDATIONS NOT SPECIFICALLY SHOWN OR CALLED FOR IN THE DRAWINGS AND SPECIFICATIONS, THAT ARE REQUIRED TO COMPLETE THE INTENT OF THE WORK, SHALL BE SUPPLIED AND INSTALLED BY THE CONTRACTOR AS IF INCLUDED IN THE DRAWINGS/SPECIFICATIONS. THE CONTRACTOR SHALL ADVISE THE ENGINEER OF SUCH OCCURRENCES.
- 19. FOR WATERPROOFING, FLASHING, DRAIN, PITCH POCKET, INSULATION AND FIREPROOFING DETAILS, SEE ARCHITECTURAL DRAWINGS.
- 20. CONTRACTOR IS TO DETERMINE PROPERTY LINES AND SECURE ADJACENT PROPERTY OWNER'S CONSENT IF WORK EXTENDS BEYOND BUILDING'S PROPERTY
- PROPERTY AND PREVENT INJURY. 22. CONSTRUCTION WORK SHALL BE CONFINED TO THAT SHOWN IN THE ARCHITECTURAL DRAWINGS AND SHALL NOT CREATE DUST, DIRT OR OTHER SUCH

21. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE SAFETY OF ALL AREAS.

PROVIDE ANY PROTECTIVE MEASURES DEEMED NECESSARY TO PROTECT

- INCONVENIENCES TO OTHER TENANTS IN THE BUILDING. 23. CONSTRUCTION OPERATIONS SHALL NOT BLOCK HALLWAYS OR MEANS OF EGRESS
- OF OTHER TENANTS IN THE BUILDING.
- 24. CONSTRUCTION OPERATIONS SHALL NOT INVOLVE INTERRUPTION OF HEATING, WATER OR ELECTRICAL SERVICES TO OTHER TENANTS IN THE BUILDING WITHOUT
- 25. REMOVE ALL DEMOLITION MATERIALS FROM THE SITE PROMPTLY. TRANSPORT AND DISPOSE OF DEBRIS AS REQUIRED BY THE APPROPRIATE CODES.

DESIGN CRITERIA

THE STRUCTURE HAS BEEN DESIGNED IN ACCORDANCE WITH THE 2015 INTERNATIONAL BUILDING CODE (IBC). DESIGN LOADS COMPLY WITH THE AMERICAN SOCIETY OF CIVIL ENGINEER'S "MINIMUM DESIGN LOADS FOR BUILDINGS AND OTHER STRUCTURE" (ASCE

LIVE LOAD

OFFICES UNIFORM: 50 PSF **CORRIDORS** UNIFORM: 100 PSF UNIFORM: 1.5xLL OF AREA SERVED = 75 PSF BALCONIES AND DECKS

SNOW LOAD

Pg = 30 PSFGROUND SNOW LOAD Pf (0.7 Ce Ct I Pg) = 21 PSF \rightarrow USE 30 PSF FLAT ROOF SNOW LOAD SNOW EXPOSURE FACTOR THERMAL FACTOR Ct = 1.0

FAR SIDE

FOOTING

GALVANIZED

GRADE BEAM

GENERAL CONTRACTOR

HEADED ANCHOR STUDS

HOLLOW STRUCTURAL SHAPE W/

GAUGE

HEADER

HANGER

HEIGHT

ANGLE

HORIZONTAL

INSIDE FACE

INFORMATION

INSTRUCTIONS

KIPS PER SQUARE FOOT

KIPS PER SQUARE INCH

HIGH STRENGTH

HIGH POINT

IMPORTAI	NCE FACTOR	I = 1.0	
		TIONS	
LIS	T OF ABBREVIA	110113	_
A =	AXIAL FORCE (KIPS)	LB	LATERAL BRACE
V =	SHEAR FORCE (KIPS)	Ld	DEVELOPMENT LENGTH
M =	MOMENT (KIP-FT)	LL	LIVE LOAD
ADD'L	ADDITIONAL	LLH	LONG LEG HORIZONTAL
ALT. ARCH.	ALTERNATE ARCHITECT/	LLV LONG	LONG LEG VERTICAL LONGITUDINAL
АКСП.	ARCHITECT/ ARCHITECTURAL	LP	LOW POINT
B/	BOTTOM OF	LSL	LAMINATED STRAND LUMBE
T/	TOP OF	LTWT	LIGHTWEIGHT
BF	BRACED FRAME	LVL	LAMINATED VENEER LUMBE
BLDG.	BUILDING	MAX	MAXIMUM
BLKG.	BLOCKING	MEP	MECHANICAL/ELECTRICAL/
BM	BEAM		PLUMBING
вот.	BOTTOM	MEZZ	MEZZANINE
BP	BEAM PENETRATION	MFR	MANUFACTURER
C	CHANNEL	MIN	MINIMUM
CANT.	CANTILEVER	MISC MTL	MISCELLANEOUS METAL
CFS CIP	COLD-FORMED STEEL CAST-IN-PLACE	(N)	NEW
CJ	CONSTRUCTION JOINT	NIC	NOT IN CONTRACT
CJP	COMPLETE-JOINT	NS	NEAR SIDE
00.	PENETRATION WELD	NW	NORMAL WEIGHT
CL	CENTERLINE	ОС	ON CENTER
CLR	CLEAR	OD	OUTSIDE DIAMETER
CMU	CONCRETE MASONRY UNIT	OF	OUTSIDE FACE
COL(S)	COLUMN(S)	OH	OPPOSITE HAND
CONC	CONCRETE	OPNG	OPENING
CONN(S) CONT	CONNECTION(S)	OSB PAF	ORIENTED STRAND BOARD POWER ACTUATED FASTEN
CONT	CONTINUOUS CONSTRUCTION	PART	PARTIAL
COORD	COORDINATE	PCF	POUNDS PER CUBIC FOOT
CTR	CENTER	PJP	PARTIAL JOINT PENETRATION
Db	BAR DIAMETER		WELD
DBL	DOUBLE	PL	PLATE
DEMO	DEMOLITION/DEMOLISH	PLF	POUNDS PER LINEAR FOOT
DIA	DIAMETER	PLYWD	PLYWOOD
DIAG	DIAGONAL	PRELIM	PRELIMINARY
DL	DEAD LOAD	PSF	POUNDS PER SQUARE FOO
DN DTL (C)	DOWN	PSI PSL	POUNDS PER SQUARE INCH PARALLAM STRAND LUMBE
DTL(S) DWL	DETAIL(S) DOWEL	PT	PRESSURE TREATED
DWG(S)	DRAWING(S)	QL	EARTHQUAKE LOAD
(E)	EXISTING	QTY	QUANTITY
ĖΑ	EACH	REBAR	DEFORMED REINFORCING
EF	EACH FACE		STEEL BAR
EJ	EXPANSION JOINT	REINF	REINFORCING (-ED),
EL	ELEVATION		REINFORCEMENT
ELEV	ELEVATOR	RENO	RENOVATION
EMBED	EMBEDMENT/EMBEDDED	REQ'D	REQUIRED
ENGR	ENGINEER OF BECORD	REV RTU	REVISION ROOFTOP UNIT
EOR EOS	ENGINEER OF RECORD EDGE OF SLAB	RD	ROOF TOP UNIT
EQ	EQUAL EQUAL	SC	SLIP CRITICAL
EQUP	EQUIPMENT	S/C/R	SHORE, CUT, REFRAME
EW	EACH WAY	SIM	SIMILAR
EXP	EXPANSION	SOG	SLAB ON GRADE
EXT	EXTERIOR	SS	STAINLESS STEEL
FB	FILLER BEAM (W8x10)	STAG	STAGGERED
FD	FLOOR DRAIN	STD	STANDARD
FDN	FOUNDATION	STIFF	STIFFENER
FLR	FLOOR	STIR	STIRRUP
FRT	FIRE-RETARDANT TREATED	STL	STEEL SHEAD WALL

SHEAR WALL

SNOW LOAD

TEMPORARY

TOTAL LOAD

TRANSVERSE

UNEXCAVATED

VERIFY IN FIELD

WIDE FLANGE

WIND LOAD

WORK POINT

CROSS BRACE

WATERPROOFING/

TONS PER SQUARE FOOT

UNLESS OTHERWISE NOTED

WIDE FLANGE TEE SECTION

WELDED WIRE REINFORCING

THROUGH

TYPICAL

VERTICAL

TOP AND BOTTOM

T&B

TEMP

TSF

UNEXC

VERT

VIF

WT

WWR

STRUCTURAL CONCRETE NOTES:

- CONNECTICUT STATE BUILDING CODE.
- 2. ALL CONCRETE SHALL BE NORMAL WEIGHT CONCRETE (150 PCF) HAVING A COMPRESSIVE STRENGTH OF 5,000 PSI AT 28 DAYS UNLESS OTHERWISE NOTED.
- 3. STRUCTURAL CONCRETE SHALL CONTAIN A WATER REDUCING, PLASTICIZING 9. NO LOADS SHALL BE PERMITTED TO BE HUNG FROM ANY METAL DECKING. ALL ADMIXTURE. ALL CONCRETE EXPOSED TO WEATHER SHALL CONTAIN AN AIR-ENTRAINING ADMIXTURE.
- 4. ALL CONCRETE WORK: MIXES, INSPECTIONS, AND FORMWORK SHALL CONFORM TO THE REQUIREMENTS OF THE CONNECTICUT STATE BUILDING CODE AND ACI CODES.
- 5. CONFORM TO ACI HOT AND COLD WEATHER CONCRETING.
- 6. CONTRACTOR SHALL ASSUME FULL RESPONSIBILITY FOR DESIGN OF CONCRETE MIXES AND FOR MAINTAINING STRENGTH AND PROPER SLUMP DURING CONSTRUCTION. CONCRETE MIXES SHALL BE DESIGNED IN ACCORDANCE WITH THE BUILDING CODE BY A LICENSED CONCRETE TESTING LAB. THE MIX DESIGNS BEARING THE NAME OF THE PROJECT SHALL BE SUBMITTED TO THE ENGINEER FOR REVIEW. NO CONCRETE SHALL BE PLACED UNTIL CONCRETE MIXES HAVE BEEN APPROVED BY THE ENGINEER. SUBMIT THE PROPOSED CONCRETE MIX AND CYLINDER BREAKS FOR REVIEW BY ENGINEER OF RECORD.
- 7. ALL REINFORCEMENT TO BE CONTINUOUS U.O.N
- 8. WELDED WIRE FABRIC SHALL COMPLY WITH ASTM A185 AND SHALL HAVE A MINIMUM YIELD STRENGTH OF 70,000 PSI.
- 9. ALL REINFORCEMENT SHALL BE DETAILED AND PLACED IN ACCORDANCE WITH ACI MANUAL OF STANDARD PRACTICE, UNLESS OTHERWISE NOTED. PLACING OF CONCRETE SHALL NOT START UNTIL THE PLACEMENT OF REINFORCING HAS BEEN APPROVED BY THE SPECIAL INSPECTOR OR SPECIAL INSPECTION AGENCY.
- 10. REINFORCING BARS, WELDED WIRE FABRIC, TIE WIRES AND ACCESSORIES SHALL BE EPOXY COATED IN ACCORDANCE WITH ASTM A-775. DAMAGED EPOXY COATING ON REINFORCING MATERIALS SHALL BE TOUCHED UP TO THE ORIGINAL COATING STANDARDS.
- 11. SEE ARCHITECTURAL, HVAC, ELECTRICAL AND PLUMBING DRAWINGS FOR ADDITIONAL WALL/SLAB OPENINGS.
- 12. IF SLAB OPENINGS NEED TO BE CUT IN FIELD SUBMIT LOCATIONS, DIMENSIONS AND SIZES TO ARCHITECT AND ENGINEER OF RECORD FOR REVIEW AND STEEL REINFORCEMENT MAY BE REQUIRED TO REINFORCE THE SLAB.
- 13. WELDED WIRE FABRIC SHALL BE LAPPED TWO (2) FULL MESH PANELS AND TIED
- 14. ALL CONSTRUCTION JOINTS SHALL BE CLEANED AND MOISTENED IMMEDIATELY PRIOR TO PLACING NEW CONCRETE.
- 15. BAR SUPPORTS IN CONTACT WITH EXPOSED SURFACES SHALL BE PLASTIC TIPPED.
- 16. NO CALCIUM CHLORIDE SHALL BE USED IN ANY CONCRETE.
- 17. SEE ARCHITECTURAL DRAWINGS FOR TYPE AND LOCATION OF ALL FLOOR FINISHES, FLOOR DEPRESSIONS AND CURBS.
- 18. CONCRETE SLABS SHALL HAVE A MONOLITHIC FINISH AND SHALL BE SCREEDED, COMPACTED BY ROLLING OR TAMPING, FLOATED OFF AND GRADED AS REQUIRED. AFTER SUFFICIENT HARDENING SLAB SHALL BE PROTECTED AND CURED. START CURING AS SOON AS POSSIBLE WITHOUT MARKING FINISH. COVER SLABS WITH REINFORCED PAPER AS REQUIRED. KEEP SURFACE CONTINUOUSLY MOIST FOR SEVEN DAYS OR USE A CURING COMPOUND.
- 19. ALL BEARING GROUT SHALL BE NON-SHRINK, NONMETALLIC WITH A MINIMUM COMPRESSIVE STRENGTH OF 5,000 PSI.
- 20. PATCH CONCRETE WHERE REQUIRED. PATCHING CONCRETE SHALL BE SIKA TOP 122 OR 123 WITH EPOXIED PINS WHERE REQUIRED BY MANUFACTURER.

STRUCTURAL METAL DECK NOTES.

- 1. FOR DEPTH AND GAUGE OF DECK SEE STRUCTURAL DRAWINGS. PROVIDE HEAVIER GAUGE DECK IF REQUIRED FOR CONSTRUCTION LOADING.
- 2. FABRICATE METAL DECKING FROM STEEL TYPE ASTM A446, GRADE A, HAVING A MINIMUM YIELD STRENGTH OF 40,000 PSI MIN.; HOT DIPPED GALVANIZED.
- 3. SUBMIT, TO THE ARCHITECT, PUBLISHED MANUFACTURER'S DATA VERIFYING THE SPECIFIED DECK REQUIREMENTS. SUBMIT ENGINEERED AND CHECKED SHOP DRAWINGS INDICATING LOCATION, GAUGE AND SIZE OF EACH PIECE OF DECKING. SHOP DRAWINGS SHALL CLEARLY SHOW FASTENING/WELDING DETAILS TO STRUCTURAL FRAMING, SIDE LAP CONNECTION DETAILS AND SUPPLEMENTARY SUPPORT STEEL AS REQUIRED.
- 4. ALL DECKING SHALL BE WELDED TO STRUCTURAL STEEL BY QUALIFIED WELDERS PROCEDURE FOR THE PUDDLE WELD OF THE STEEL DECKING TO THE STRUCTURAL STEEL FOR THE PARTICULAR GAGE USED. PRIOR TO THE START OF ERECTION OF THE STEEL DECK, EACH WELDER SHALL BE QUALIFIED USING THIS PROCEDURE AS WITNESSED BY THE DEPARTMENT-LICENSED TESTING LABORATORY.
- 5. ALL METAL DECKING AT FLOOR SHALL BE WELDED AT 12 INCHES MAXIMUM ON CENTER TO THE SUPPORTING STEEL WITH A 3/4 INCH DIA. PUDDLE WELD. SIDE LAPS SHALL BE FASTENED AT 30 INCHES MAXIMUM ON CENTER.
- 6. PROVIDE CONTINUOUS SHEET METAL CLOSURES AT ALL SLAB OPENINGS AND SLAB EDGES AND CONTINUOUS DECK CLOSURE AT ALL DECK ENDS.
- 7. DECK SHALL BE OF A MIN. OF TWO (2) SPANS CONTINUOUS.

STRUCTURAL METAL DECK NOTES:

- 1. ALL WORK SHALL COMPLY TO THE ACI CODE, LATEST EDITION, AS AMENDED BY THE 8. MODIFY DECK DETAILS AT CONNECTIONS AND STEEL AS REQUIRED, THE CONTRACTOR SHALL NOTIFY THE ENGINEER AND PROVIDE A SKETCH OF THE CONDITION WITH HIS PROPOSED MODIFICATION OF THE DETAILS GIVEN ON THE CONTRACT DOCUMENTS. DO NOT COMMENCE WORK UNTIL CONDITION IS RESOLVED AND MODIFICATION IS REVIEWED FAVORABLY.
 - HANGERS FOR DUCTWORK, ELECTRICAL CONDUIT, PIPING, ETC. SHALL BE HUNG DIRECTLY FROM STRUCTURAL STEEL WORK OR SUPPLEMENTARY MEMBERS.

STRUCTURAL STEEL NOTES:

- 1. DETAILING. FABRICATION AND ERECTION SHALL COMPLY WITH AISC SPECIFICATIONS AND CODES, LATEST EDITIONS AS AMENDED BY THE BUILDING CODE OF THE CITY OF NEW YORK.
- STRUCTURAL STEEL W SHAPES SHALL COMPLY WITH ASTM A992 GR. 50 UNLESS OTHERWISE NOTED.
- . STRUCTURAL STEEL CHANNELS, ANGLES, PLATES AND BARS SHALL BE ASTM A36, UNLESS OTHERWISE NOTED
- BOLTS, NUTS AND WASHERS SHALL COMPLY WITH ASTM F3125 GRADE A325. BOLTS SHALL BE A MINIMUM 3/4 INCH DIAMETER, UNLESS OTHERWISE NOTED.
- 5. FLAYING SURFACES FOR ALL SLIP-CRITICAL CONNECTIONS SHALL BE CLASS A OR BETTER INCLUDING PAINTED SURFACES
- 6. AT BOLTED CONNECTIONS PROVIDE A MINIMUM OF TWO (2) BOLTS.
- SUBMIT SHOP DRAWINGS FOR ALL WORK. DO NOT PROCEED WITH ANY FABRICATION UNTIL THE SHOP DRAWINGS ARE FAVORABLY REVIEWED. SHOP DRAWINGS SHALL BE BASED ON FIELD VERIFIED CONDITIONS.
- ALLOW FOR A TWO-WEEK REVIEW PERIOD (MIN.) FOR SHOP DRAWINGS, AND TIME ALL SUBMISSIONS ACCORDINGLY.
- 9. PROVIDE ANY MEASURES REQUIRED FOR STABILITY OF STRUCTURE DURING
- 10. AFTER FABRICATION, CLEAN STEEL OF ALL RUST, LOOSE MILL, SCALE AND OTHER FOREIGN MATERIALS.
- ALL WELDING SHALL BE DONE BY QUALIFIED WELDERS AND SHALL CONFORM TO "AWS STRUCTURAL WELDING CODE - STEEL", LATEST EDITION. WELDERS SHALL BE LICENSED IN ACCORDANCE WITH ALL REQUIREMENTS OF THE BUILDING CODE OF
- 12. WELDING ELECTRODES SHALL BE E70XX FOR NEW CONSTRUCTION, AND E60 LOW-HYDROGEN FOR EXISTING.
- 13. WELDING SHALL BE PERFORMED IN A MANNER THAT WOULD AVOID ANY DETRIMENTAL OVERHEATING OF EXISTING LOAD BEARING STEEL.
- 14. WELDING SHOULD BE PERFORMED IN AS SYMMETRICAL A WAY AS POSSIBLE.
- 15. MINIMUM FILLET WELDS SHALL COMPLY WITH AISC, BUT SHALL NOT BE LESS THAN 1/4 INCH. UNLESS OTHERWISE NOTED.
- 16. PROVIDE FIREPROOF BLANKETS AND OTHER FIRE PROTECTION MEASURES AS REQUIRED FOR FIRE SAFETY DURING WELDING.
- 17. SURFACES OF ALL STEEL THAT IS TO RECEIVE WELDS SHALL BE POWER BRUSHED AND CLEANED THOROUGHLY OF ALL FOREIGN MATTER INCLUDING PAINT FOR A DISTANCE OF 2 INCHES FROM EACH SIDE OF THE OUTSIDE LINES OF WELD.
- 18. ALL FIELD WELDING AREAS SHALL BE TOUCHED UP ON SITE WHERE PAINT IS
- ALL LIVE LOADS SHALL BE REMOVED FROM AREAS BEING WELDED DURING CONSTRUCTION.
- 20. FOR ALL REQUIRED FIREPROOFING AND PAINTING SEE ARCH. DRAWINGS.
- 21. OMIT PAINT WHERE SPRAY FIREPROOFING IS USED.
- 22. PRIOR TO APPLICATION OF SPRAYED ON FIREPROOFING, THE CONTRACTOR SHALL REMOVE, IN THE FIELD, ALL LOOSE MILL SCALE OR RUST. DO NOT PAINT STEEL IF SPRAY FIREPROOFING IS USED.
- 23. ALL EXTERIOR EXPOSURE FIELD WELDING AREAS SHALL BE TOUCHED UP WITH ZINC-RICH PAINT AND A FINAL COAT PER ARCH. SPECIFICATIONS.
- 24. ALL EXTERIOR EXPOSURE BOLTS, SHIMS, AND OTHER HARDWARE SHALL BE GALVANIZED AND TOUCHED UP WITH ZINC RICH PAINT. ALL EXTERIOR LINTELS SHALL BE GALVANIZED.
- 25. FABRICATE BEAMS WITH THE NATURAL CAMBER UP. PROVIDE CAMBERS AS INDICATED ON THE DRAWINGS.
- USING PREQUALIFIED PROCEDURES. THE ERECTOR SHALL ESTABLISH A WELDING 26. WHERE STEEL MEMBERS ARE REQUIRED TO BE SPLICED, THE SPLICE SHALL BE MADE TO DEVELOP THE FULL STRENGTH OF THE SECTION. SUCH SPLICES SHALL NOT INTERFERE WITH ANY ARCHITECTURAL OR MECHANICAL DESIGN AND CLEARANCES. SUBMIT SHOP DRAWING OF SPLICE DETAIL, LOCATION AND CALCULATION SIGNED AND SEALED BY THE CONTRACTOR'S PROFESSIONAL
 - 27. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE CONTROL OF ALL ERECTION PROCEDURES AND SEQUENCES WITH RELATION TO TEMPERATURE
 - 28. GAS CUTTING OF MAIN STRUCTURAL MEMBERS IN THE FIELD WILL NOT BE
 - 29. EXISTING STEEL BEAMS, GIRDERS AND COLUMNS RECEIVING WELDING FOR NEW CONNECTIONS AND OR REINFORCING STEEL, SHALL BE TESTED TO VERIFY CLASSIFICATION OF EXISTING STEEL, REQUIRED WELDING PROCEDURES AND ELECTRODES. TEST RESULTS SHALL BE SIGNED AND SEALED BY A NEW YORK CITY LICENSED PROFESSIONAL ENGINEER. ALL REQUIRED TESTS OF MATERIALS SHALL BE MADE UNDER THE DIRECT SUPERVISION OF THE SPECIAL INSPECTOR OR SPECIAL INSPECTION AGENCY.
 - 30. CONTRACTOR TO VERIFY ALL FIELD CONDITIONS AND DIMENSIONS AFTER FRAMING IS ERECTED PRIOR TO FABRICATION AND INSTALLATION OF WINDOWS/DOORS. COORDINATE TOLERANCE REQUIREMENTS WITH ARCHITECT AND WINDOW/DOOR MANUFACTURER TO ALLOW FOR VERTICAL MOVEMENT OF STEEL BEAM.
 - 31. CONTRACTOR SHALL INCLUDE COST OF POSSIBLE MODIFICATIONS TO CONNECTIONS DUE TO EXISTING CONDITIONS.

DRAWING INDEX:

S-000 SERIES: GENERAL NOTES S-001 GENERAL NOTES & DRAWING INDEX

S-100 SERIES: FRAMING PLANS S-101 PARTIAL 2ND AND 3RD FLOOR FRAMING PLAN

S-200 SERIES: STEEL S-201 TYPICAL STEEL DETAILS

S-300 SERIES: SECTIONS S-301 BALCONY SECTIONS

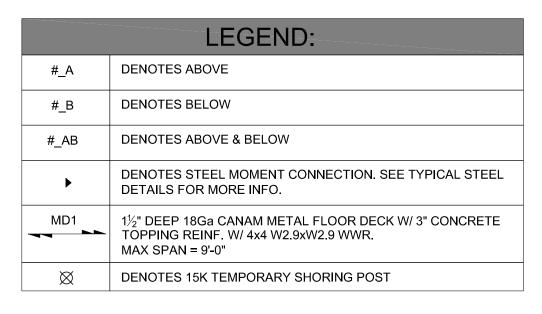
LOCUS DESIGN COLLABORATIVE 115 E. PUTNAM AVENUE GREENWICH, CT 06830 203-742-9730 WWW.LOCUSDESIGNCO.COM

CUONO	P: 914.305.5679
T ENGINEERING	
PLLC	HEADQUARTERS
STRUCTURAL DESIGN	925 Westchester Ave., Suite

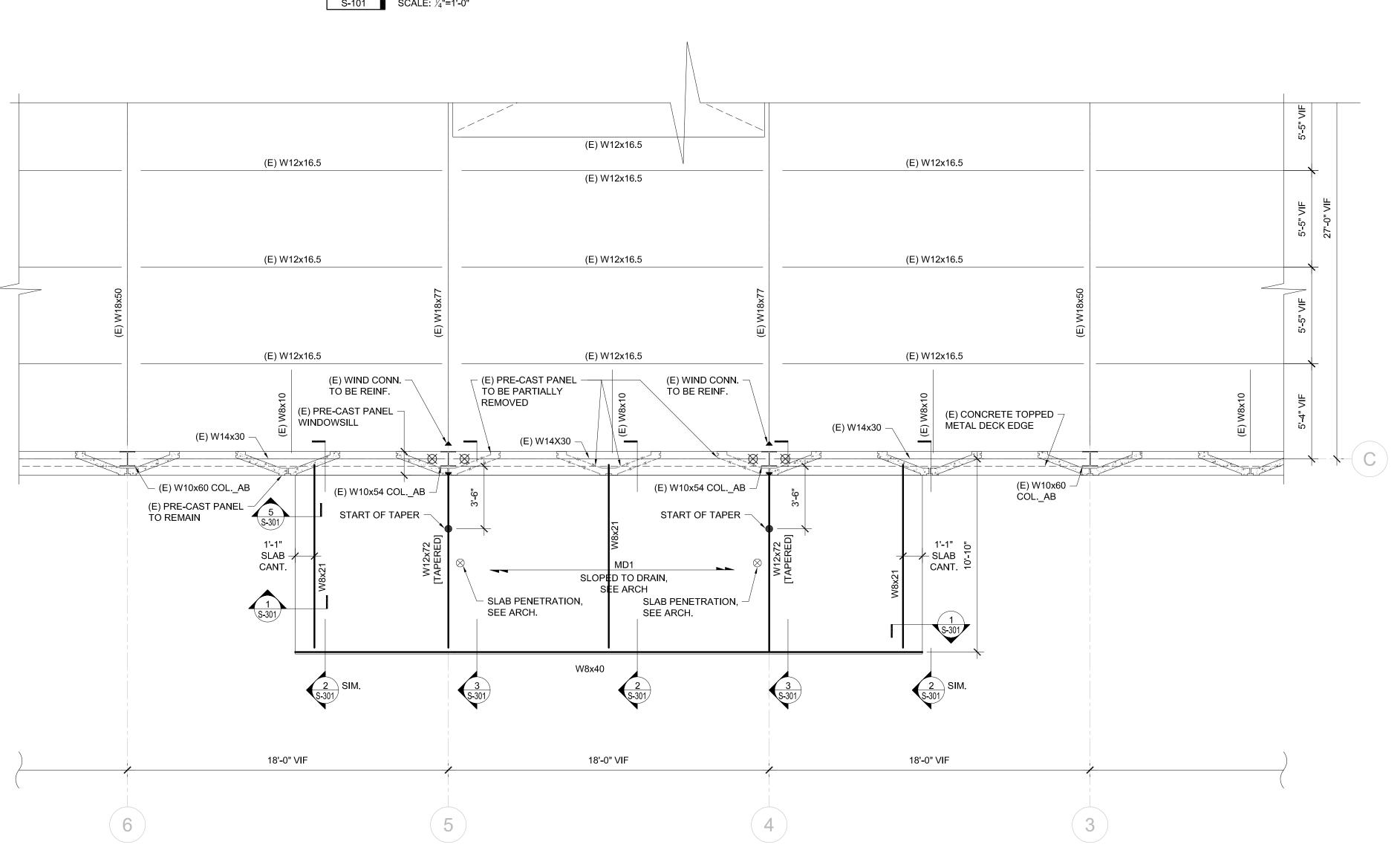
KEYPLAN

ISSUE LOG NO. DATE DESCRIPTION 01 09.10.21 ISSUE FOR LL REVIEW/PRICING SET 02 09.27.21 ADDENDUM #2 03 11.10.21 ISSUED FOR PERMIT

GENERAL NOTES & DRAWING INDEX





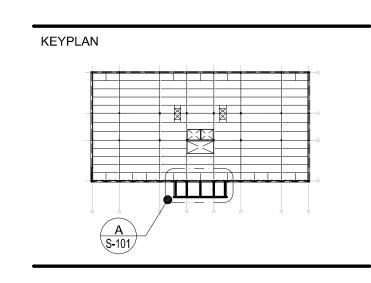


A PARTAL 2ND FLOOR FRAMING PLAN
S-101 SCALE: 1/4"=1'-0"

LOCUS DESIGN collaborative

LOCUS DESIGN COLLABORATIVE 115 E. PUTNAM AVENUE GREENWICH, CT 06830 203-742-9730 WWW.LOCUSDESIGNCO.COM



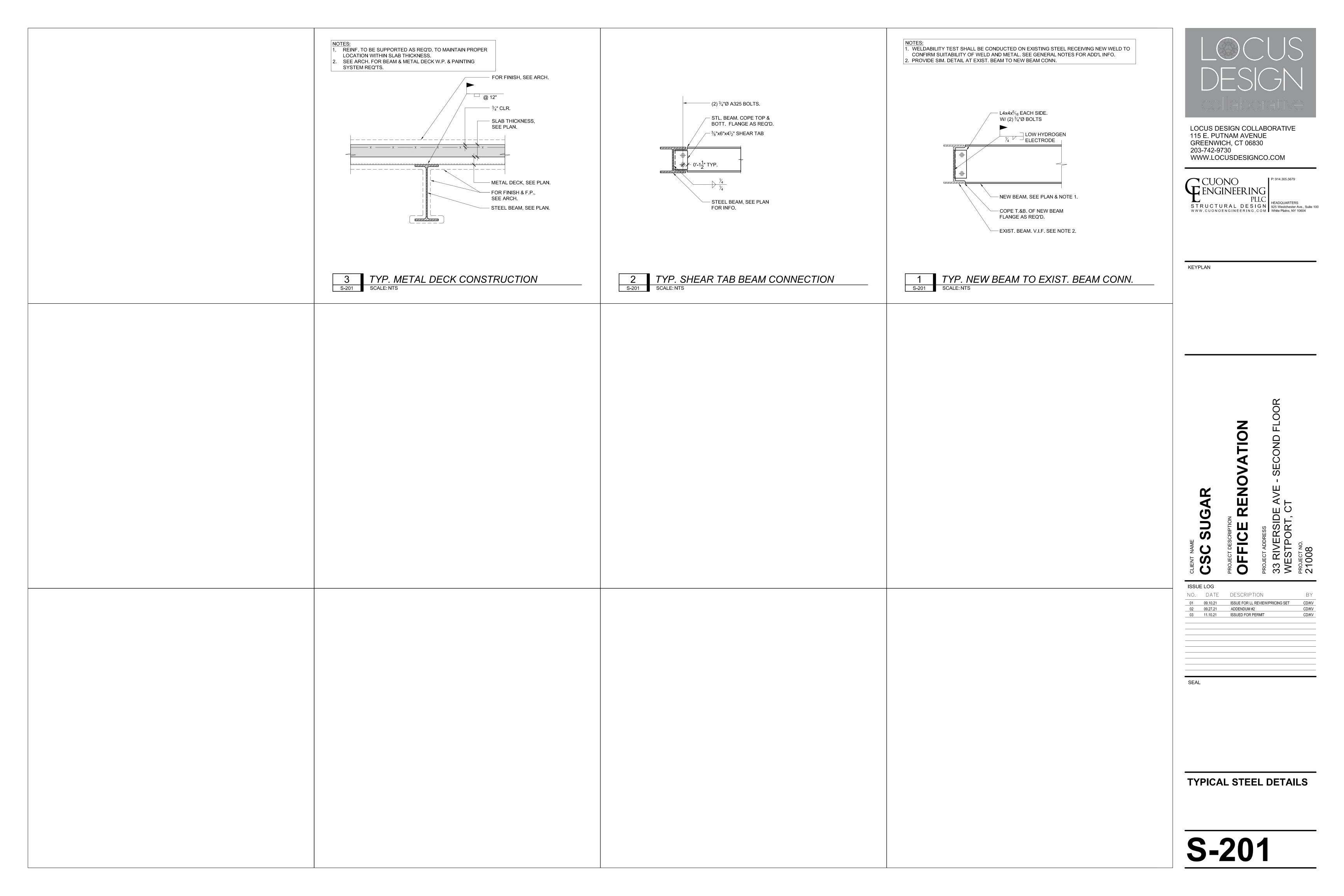


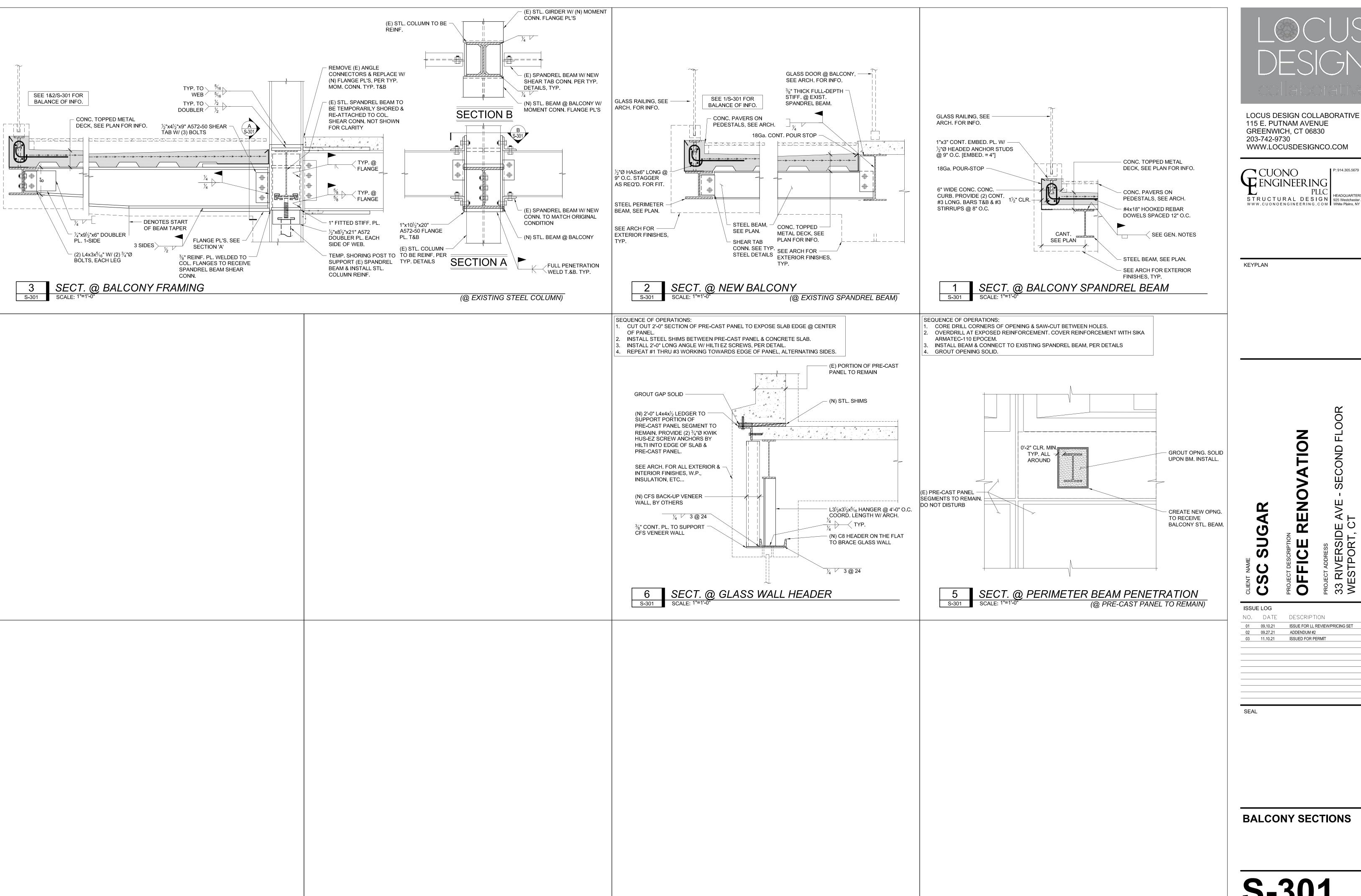
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01	09.10.21	ISSUE FOR LL REVIEW/PRICING SET	CD/KV
02	09.27.21	ADDENDUM #2	CD/KV
03	11.10.21	ISSUED FOR PERMIT	CD/KV
SEAL	-		

PARTIAL 2ND FLOOR FRAMING PLAN

S-101





STRUCTURAL DESIGN
WWW.CUONOENGINEERING.COM
White Plains, NY 10604

S-301

LEGAL DESCRIPTION

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BEING ALL THAT CERTAIN PIECE OR PARCEL OF LAND INCLUDING BUILDINGS AND IMPROVEMENTS LOCATED THEREON SITUATED IN THE TOWN OF WESTPORT, COUNTY OF FAIRFIELD AND STATE OF CONNECTICUT BOUNDED AND DESCRIBED AS FOLLOWS:

COMMENCING AT A NAIL SET IN THE EASTERLY LINE OF RIVERSIDE AVENUE, A/K/A CONNECTICUT ROUTE 33, SAID NAIL MARKING THE NORTHWESTERLY CORNER OF THE HEREIN DESCRIBED PARCEL AND THE SOUTHWESTERLY CORNER OF LAND OF 41 GAULT LP, AND BEING 360.94' FROM THE SOUTHERLY LINE OF U.S. ROUTE 1 AS MEASURED ALONG THE EASTERLY LINE OF RIVERSIDE AVENUE, THENCE PROCEEDING N67'08'17"E 126.81' ALONG 41 GAULT LP TO THE WESTERLY MEAN HIGH WATER LINE OF THE SAUGATUCK RIVER, SAID POINT BEING THE NORTHEASTERLY CORNER OF THE HEREIN DESCRIBED PARCEL; THENCE TURNING AND RUNNING ALONG THE SAUGATUCK RIVER S15°54'26"E 107.90', S16°39'46"E 35.80', S21°43'34"E 34.55' AND S9.57'50"E 27.93' TO A DRILL HOLE FOUND MARKING THE SOUTHEASTERLY CORNER OF THE HEREIN DESCRIBED PARCEL: THENCE TURNING AND RUNNING ALONG LAND OF SUMARAN LIMITED PARTNERSHIP S83'40'27"W 104.66' TO A NAIL SET IN THE EASTERLY LINE OF RIVERSIDE AVENUE, SAID NAIL MARKING THE SOUTHWESTERLY CORNER OF THE HEREIN DESCRIBED PARCEL; THENCE TURNING AND RUNNING ALONG THE EASTERLY LINE OF RIVERSIDE AVENUE N23°43'33"W 174.70' TO THE POINT AND PLACE OF BEGINNING.

SAID PREMISES CONTAIN 0.499 ACRES OF LAND AND IS BOUNDED:

NORTHERLY BY: 41 GAULT LP. EASTERLY BY: SAUGATUCK RIVER. SOUTHERLY BY: SUMARAN LIMITED PARTNERSHIP, AND WESTERLY BY: RIVERSIDE AVENUE (A/K/A CONNECTICUT ROUTE 33)

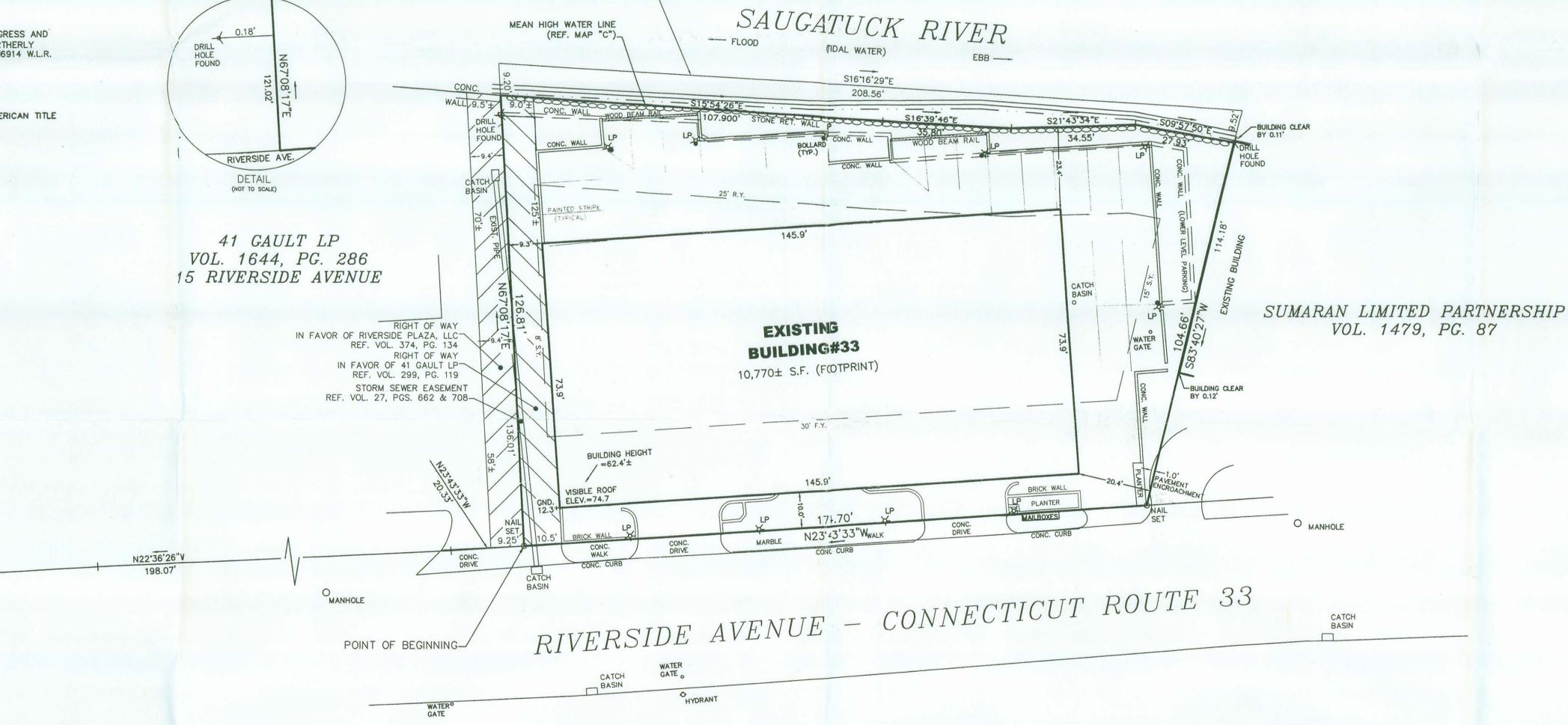
TOGETHER WITH A RIGHT OF WAY FOR THE PURPOSE OF INGRESS AND EGRESS OVER THE PROPERTY OF 41 GAULT LP BEING BETWEEN 9.25' AND 9.40' IN WIDTH IMMEDIATELY NORTH OF THE SUBJECT PARCEL, REFER TO VOL. 374, PG. 134 AND MAP #6914 W.L.R.

TOGETHER WITH A POSSIBLE RIGHT TO MAINTAIN LIGHT POLES ON LAND OF 41 GAULT LP (LIGHT POLES DESCRIBED ARE UNDETERMINABLE AT THE TIME OF SURVEY) REFER TO VOL. 374, PG. 139 W.L.R.

SUBJECT TO A STORM SEWER EASEMENT, REFER TO VOL. 27, 662 AND 708 W.L.R.

SUBJECT TO A RIGHT OF WAY IN FAVOR OF 41 GAULT LP FOR THE PURPOSE OF INGRESS AND EGRESS BEING BETWEEN 10.5' AND 9.0'± IN WIDTH IMMEDIATELY SOUTH OF THE NORTHERLY PROPERTY LINE OF THE SUBJECT PARCEL, REFER TO VOL. 299, PG. 119 AND MAP #6914 W.L.R.

REFERENCE IS MADE TO A COMMITMENT FOR TITLE INSURANCE ISSUED BY FIRST AMERICAN TITLE INSURANCE COMPANY.



"DOCK LINE" REF. MAP "A"

AND DEED LINE (VOL. 1782, PG. 228)_

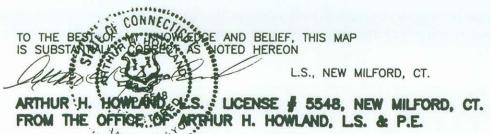
EXISTING FLOOD CERTIFICATE BASED ON THE FEDERAL EMERGENCY MANAGEMENT AGENCY STANDARD FLOOD DETERMINATION HAS IDENTIFIED THIS PROPERTY AS BEING IN FLOOD ZONE A6 AS SHOWN ON COMMUNITY PANEL NUMBER 090019 0004B REVISED TO 12/04/84.

N2317'29"W

REFERENCE IS MADE TO MAPS TITLED: A. "SURVEY PREPARED FOR HARRELL CORP. WESTPORT, CONN. SCALE 1"=20' MAY 9, 1968" PREPARED BY CHARLES S. LYMAN (W.L.R. MAP #6552) B. "PLAN SHOWING PROPOSED DRIVEWAY AGREEMENT BETWEEN RIVERSIDE ASSOCIATES & GEORGIANA GAULT (TRUSTEE) RIVERSIDE AVENUE WESTPORT, CONNECTICUT SCALE 1"=10' SEPTEMBER 1971" PREPARED BY DICESARE-BENTLEY-WELLING ENGINEERS GROTON-NORWICH, CONNECTICUT (W.L.R. MAP #6914) C. "MAP OF PROPERTY PREPARED FOR RIVERSIDE PLAZA LLC 33 RIVERSIDE AVENUE WESTPORT, CONNECTICUT SCALE 1"=20' MAY 6, 2000" PREPARED BY DENNIS A. DELIUS NORWALK, CONNECTICUT

ALL MONUMENTATION FOUND OR SET HAS BEEN DEPICTED ON THIS MAP. EXISTING BUILDING IS LEGALLY NON-CONFORMING WITH REGARD TO FRONT AND REAR YARD SETBACKS, HEIGHT, AND COVERAGE AREA.

THIS SURVEY AND MAP HAS BEEN PREPARED IN ACCORDANCE WITH SECTIONS 20-300b-1 THRU 20-300b-20 OF THE REGULATIONS OF CONNECTICUT STATE AGENCIES -"MINIMUM STANDARDS FOR SURVEYS AND MAPS IN THE STATE OF CONNECTICUT" AS ENDORSED BY THE CONNECTICUT ASSOCIATION OF LAND SURVEYORS, INC. IT IS A PROPERTY SURVEY BASED ON A DEPENDENT RESURVEY CONFORMING TO HORIZONTAL ACCURACY CLASS A-2.



ALEDGE AND BELIEF, THIS MAP L.S., NEW MILFORD, CT.



To: Stephan B. Grozinger, Abbey Road Riverside LLC, First American Title Insurance Company and JP Morgan Chase Bank, N.A.:

This is to certify that this map or plat and the survey on which it is based were made in accordance with "Minimum Standard Detail Requirements for ALTA/ACSM Land Title Surveys," jointly established and adopted by ALTA, ACSM and NSPS in 1999, and includes items 1-4, 6, 7(b1)(c), 8-10, 11(a), 13-17 of Table A thereof. Pursuant to the Accuracy Standards as adopted by ALTA, NSPS, and ACSM and in effect on the date of this certification, undersigned further certifies that proper field procedures, instrumentation and adequate survey personnel were employed in order to achieve results comparable to those outlined in the "Minimum Angle, Distance and Closure Requirements for Survey Measurements Which Control Land Boundaries for ALTA/ACSM Land Title Surveys."

Date: 9-6-65 Letter Stever Connecticut License #5458 Arthur H. Howland 50 Bridge Street New Milford, CT 06776

(860) 354-9346

VARIANCE GRANTED: SEE VOL. 1469, PG. 87 REGARDING SIDE YARD SETBACK, BUILDING HEIGHT, COVERAGE, EXPANSION, EXTENSION AND ALTERATION, FLOOR AREA, ROOF TOP MECHANICALS AND PARKING AND LOADING. (AUGUST, 1996)

VARIANCE GRANTED: SEE VOLUME 1583, PG. 249 REGARDING SIDE YARD SETBACK, BUILDING HEIGHT, COVERAGE, EXPANSION, EXTENSION AND ALTERATION, FLOOR AREA, ROOF TOP MECHANICALS AND PARKING AND LOADING. (FEBRUARY, 1998) VARIANCE GRANTED: SEE VOLUME 1730, PG. 285 REGARDING BUILDING HEIGHT, COVERAGE, EXPANSION, EXTENSION AND ALTERATION, FLOOR AREA, ROOF TOP

MECHANICALS AND PARKING AND LOADING. (SEPTEMBER, 1999) VARIANCE GRANTED: SEE VOLUME 2177, PG. 217 REGARDING BUILDING HEIGHT, ARCHITECTURAL DESIGN AND ACCESSORY BUILDING AND EQUIPMENT. (APRIL, 2003)

SURVEYOR'S NOTE: EXECUTION AND USE OF VARIANCES SUBJECT TO FURTHER INVESTIGATION NOT NORMALLY ASSOCIATED WITH LAND SURVEYING.

PARKING SPACES - 119 (54 ON FIRST LEVEL-INSIDE, 47 ON SECOND LEVEL-INSIDE, 2 OF WHICH ARE HANDICAP) LAND AREA: 0.499 ACRES

TAX MAP 5301, LOT 26 OWNER OF RECORD: RIVERSIDE PLAZA LLC

VOLUME 1782, PAGES 228-229

ALTA/ACSM LAND TITLE SURVEY PREPARED FOR

ABBEY ROAD ADVISORS, LLC 33 RIVERSIDE AVENUE COUNTY OF FAIRFIELD TOWN OF WESTPORT

STATE OF CONNECTICUT SCALE 1"=20" SEPTEMBER 2, 2005



Westport

Vicinity Map scale 1"=1000"