Exhibit II.B.1

Reviewer Note: Please note that there are more mistakes and corrections to be made beyond those clouded in red. The clouded dimensions are examples of where revisions need to be made. In such cases, you are required to revise that dimension only and not the preceding dimensions that in all make up the overall clouded dimension.

You are only reviewing the shop drawings in plan and in elevation.

PROJECT DIRECTORIES

LAL Property LLC 555 North Nash Street

El Segundo, CA 90245 P: 310. 426. 6000 Contact: JOSEPH McCORMACK Email: Jmccormack@la-lakers.com

ROSSETTI 160 WEST FORT SUITE 400 DETROIT, MICHIGAN 48226 P:313.463.5151 F: 313.463.5160 PICA + SULLIVAN ARCHITECTS LTD 9911 WEST PICO BLVD SUITE 102

ASSOCIATE ARCHITECT :

P: 213.270.8400 F: 213.270.8410

PERKINS & WILL

MORLEY BUILDERS 3330 OCEAN PARK BLVD SANTA MONICA, CA 90405 Los Angeles, CA 90035 P: 323.653.7124 CONTACT - JOSEPH PICA Email: joe@picasullivan.co

GLAZING CONTRACTOR: **ARCHITECTURAL GLASS &** 617 WEST 7TH STREET SUITE 1200 LOS ANGELES, CA 90017 15251Alton Parkw Irvine, CA 92615

GENERAL CONTRACTOR

FRAMING & FINISH

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ARCH REF.	SPEC	ARCADIA SYSTEM	ARCADIA SYSTEM DESCRIPTION
CURTAINWALL (EXTERIOR)	084413	OPG2900 OPG23011	2 1/2" x 7" T500 SERIES FOR 1" GLAZING 2 1/2" x 10" T500 SERIES FOR 1" GLAZING
STOREFRONT SYSTEM CLEARSTORY	084413	TC470	2 1/2" x 4 1/2" TC470 SERIES FOR 1" GLAZING
CURTAIN WALL FINISH	084413	PAINT	70% KYNAR TO MATCH 437R279 DARK BRONZE

SEALANT & SPACER SCHEDULE

TYPE	SPEC REF.	SPEC SECTION	COLOR	DESCRIPTION
STRUCTURAL SEALANT	-	_	BLACK	DOW CORNING 25/795
WEATHER SEALANT	-	-	BLACK	DOW CORNING 791/795
SPACER	-	-	BLACK	V2100 1/4" x 1/2" VHB

DESIGN CRITERIA

APPLICABLE CODES:

- 2013 EDITION OF THE CALIFORNIA BUILDING CODE, WITH 2014 CITY OF LOS ANGELES AMENDMENTS
- ASCE 7-10 CHAPTER 30 COMPONENTS AND CLADDING DESIGN WIND LOADS FOR COMPONENTS AND CLADDING H<60FT. GCp CALCULATED PER FIGURE 30.6
- SEISMIC = ASCE 7-10 (13.3) SEISMIC DEMANDS ON NON STRUCTURAL COMPONENTS
 DRIFT CALCULATIONS IN ACCORDANCE WITH ASCE 7-10 § 13.5.9

WIND DESIGN LOADS:

WIND SPEED RISK CATEGORY

EXPOSURE CATEGORY INTERNAL PRESSURE COEFFICIENT = 0.18 - FOR ENCLOSED STRUCTURE

SEISMIC LOADS:

- ASSEMBLIES AT LEVEL 1 SHALL BE CAPABLE OF A DRIFT OF 4.32"(2%)
- ASSEMBLIES AT LEVEL 2 SHALL BE CAPABLE OF A DRIFT OF 3.84"(2%)

LATERAL SYSTEM

OCCUPANCY CATEGORY =

SEISMIC CATEGORY = F SEISMIC IMPORTANCE FACTOR = 1.0

FIELD TESTING REFER TO AAMA 502-12 VOLUNTARY SPECIFICATION FOR FIELD TESTING OF NEWLY INSTALLED FENESTRATION PRODUCTS FOR COMPLETE TESTING METHODS AND GUIDELINES

FIELD TESTING OF INSTALLED SPECIMENS, (IF REQUIRED), SHALL BE TESTED AT A $\frac{1}{3}$ REDUCTION OF THE TEST PRESSURE LISTED IN PROJECT SPECIFICATIONS. (PER AMMA 502-12)

REF: SECTION 5.3.2 TEST PROCEDURES: NOTE 6.

Unless otherwise specified, water penetration resistance tests shall be conducted at a static test pressure equal to $\frac{2}{3}$ of the tested and rated laboratory performance test pressure as indicated by the applicable product designation in AAMA/ WDMA/ CSA 101/1.S. 2/ A440. For example, a product tested or rated as H-CW50 shall be field tested at a pressure differential of 0.0667 x 360Pa (7.5 psf) = 240 Pa (5 psf)

NARKAT IVE NOTE 6:
The default pressures used for water penetration resistance tests conducted in the field are not the same as the laboratory test pressure, to allow for field conditions and test methods that vary from the laboratory test conditions and test methods. These conditions are primarily related to the ambient environmental conditions and the installation. The certified product performance is based on laboratory testing performed under controlled laboratory conditions. The temperature, wind, and barometric pressure conditions during a field test will typically vary from the standard laboratory conditions

The field installation conditions also influence the product performance. Products tested in the laboratory are perfectly plumb, level and square in a precise opening. Field test specimens, although installed within acceptable industry tolerances, are rarely perfectly plumb, level and square in a precision opening. Shipping, handling, acts of subsequent trades, aging and other environmental conditions all may have and adverse effect upon the performance of the installed specimen. A‡ reduction of the test precision of the start precision of the st

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ALUMINUM CURTAINWALL AND STOREFRONT SHOP DRAWINGS

LOS ANGELES LAKERS HEAD QUARTERS 2275 Mariposa El Segundo, California, 90245

SUBMITTAL SET

ARCADIA # AA101 RA PROJECT # 2014-015

Revised Drawing Set (02/05/16)

Note: These drawings were prepared using the following resources: Architecture Drawings from ROSSETTI ARCHITECTS(Dated: 11/30/15)

REVIEW NOTES

GENERAL NOTES

- THE PURPOSE OF THESE DRAWINGS IS TO SHOW THE SPECIFIC ALLIMINIUM GLAZING SYSTEMS COMPONENTS AND DESIGN ONLY. LINLESS OTHERWISE NOTED
- A. THE SURROUNDING STRUCTURES/SUBSTRATE DETAILS ARE SHOWN FOR REFERENCE ONLY AND MUST BE VERIFIED BY THE ARCHITECT, CONTRACTORS, AND SUB-TRADES AS REQUIRED. B. ALL DIMENSIONS, QUANTITIES, AND CONDITIONS SHOWN MUST BE VERIFIED BY THE

- B. ALL DIMENSIONS, QUANTITIES, AND CONDITIONS SHOWN MUST BE VERIFIED BY THE
 CONTRACTOR PRIOR TO FABRICATION AND INSTALLATION.
 C. THESE DRAWINGS, WHEN APPROVED, WILL SUPERSEDE ALL OTHER DOCUMENTS WITH WHICH
 THE JOB WILL BE MANUFACTURED. ANY SUBSEQUENT CHANGES ARE SUBJECT TO THE
 APPROVAL OF ARCADIA, INC.
 ARCADIA IS NOT RESPONSIBLE FOR WORK BY OTHERS, OR ERRORS INCURRED BY OTHER TRADES THROUGH THE USE OF THESE DRAWINGS.
 APPROVALS OF THESE DRAWINGS BY THE PROJECT ARCHITECT, ENGINEER, PUBLIC AGENCY, CONSULTANTS, ETC. MUST BE OBTAINED BEFORE DIES ARE CUT AND/OR MATERIAL IS FABRICATED OR SHIPPED. ARCADIA INC. IS NOT RESPONSIBLE FOR MATERIALS ORDERED, FABRICATED, OR
 SHIPPED PRIOR TO ALL APPROVALS.
 IE CONNECTION CONSIGUE BY THOSE SHOWN IN THESE DRAWINGS IT SHALL BE BROUGHT TO THE ATTENTION OF APCADIA INC. PRIOR TO EARPICATION OR INSTALLATION.
- SHIPPED IN DIAL PAPPOVING ON MATERIALS DIFFER FROM THOSE SHOWN IN THESE DRAWINGS, IT SHALL BE BROUGHT TO THE ATTENTION OF ARCADIA, INC. PRIOR TO FABRICATION OR INSTALLATION.

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 ARCADIA INC. IS NOT RESPONSIBLE FOR THE DESIGN, TYPE, S.JEE, OR LOCATION OF ANY LOCATION OF ANY LOCATION OF A PAGE OF A DEQUATELY SUPPORTING ALL WIND AND DEAD LOADS IMPOSED ON THE BUILDING SYSTEM, SYSTEM,
- SUPPORTING ALL WIND AND DEAD LOADS IMPUSED ON THE BEDILDING ST THE GLAZING STS TEMIS.

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- A ALL DRUI FOLD CONCRETE ANCHORS SHALL RE INSTALLED ACCORDING TO THESE DRAWINGS. THEIR ACCOMPANYING CALCULATIONS AND THE MANUFACTURER'S RECOMMENDATIONS. IE "SPECIAL INSPECTION" IS NOTED, ANCHORS SHALL RE INSTALLED WITH THE APPROPRIATE INSPECTOR.

- 8. ALL DRILLED-IN CONCRETE ANCHORS SHALL BE INSTALLED ACCORDING TO THESE DRAWINGS, THEIR ACCOMPANYING CALCULATIONS AND THE MANUFACTURER'S RECOMMENDATIONS. IF "SPECIAL INSPECTION" IS NOTED, ANCHORS SHALL BE INSTALLED WITH THE APPROPRIATE INSPECTOR PRESENT AS SET FORTH IN THE BUILDING CODE.

 9. ALL BOLTS, LAG SCREWS, FASTENERS, AND CONCRETE ANCHORS USED IN THE CONSTRUCTION AND INSTALLATION OF THE GLAZING SYSTEM(S) SHALL BE THOSE SHOWN IN THE FASTENER SCHEDULE OR OTHERWISE, SHOWN IN THESE DRAWINGS.

 10. UNLESS NOTED OTHERWISE, INTERNAL STEEL STIFFENERS/REINFORCEMENT WHERE SPECIFIED SHALL BE FABRICATED USING ASTM A-36 MINIMUM FOR STRUCTURAL SHAPES AND ASTM A-369 STEEL MINIMUM FOR COLD FORMED SECTIONS. DIMENSIONS SHOWN IN THESE DRAWINGS AND ACCOMPANYING CALCULATIONS ARE APPROXIMATE. ACTUAL FABRICATED SHALL PROVIDE FOR A "TIGHT BIT!" WITH A MAXIMUM CLEARANCE OF 1/8".

 11. UNLESS NOTED OTHERWISE, STEEL WIND LOAD AND DEAD LOAD ANCHORS/CLIPS/PLATES SHALL BE FABRICATED FROM ASTM A-36 MINIMUM.

 12. WELDING ALL MINIMUM AND STEEL COMPONENTS SHALL BE IN ACCORDANCE WITH BUILDING CODE REQUIREMENTS. WELDING OF ALLMINIMUM TO OCCUR ONLY AT LOCATIONS SHOWN IN THESE DRAWINGS. IT IS THE CONTRACTOR'S RESPONSIBILITY TO NOTIFY ARCADIA, INC. OF ALL REQUIRED WELDING CERTIFICATIONS AND INSPECTIONS REQUIRED FOR COMPONENTS SHALLS THROUGH THE USE OF THE APPROPRIATE SEPRATION THE PROCUREMENT AND FABRICATION OF MATERIALS.

 13. ALLMINIMUM COMPONENTS SHALL BE IS SEPERATED FROM DISSIMILAR METALS THROUGH THE USE OF THE APPROPRIATE SEPRATION THE PROCUREMENT AND FABRICATION OF MATERIALS.

 14. ALL GLAZINGH-METAL CORROSION. ALUMINUM COMPONENTS SHALL BE LIKEWISE SEPARATION FROM PLASTER, STUCCO, CONCRETE AND OTHER SIMILAR CORROSIVE MATERIALS. APPROVAL BY THE GOVERNING AUTHORITY (IE INSPECTOR OF RECORD) OF SPECIFIC PRODUCTS AND APPLICATIONS MUST BE OBTAINED PRIOR TO THEIR APPLICATION AND INSTALLATION.
- ALL GLAZING SYSTEM JOINERY INCLUDING GASKETS IS TO BE SEALED AND INSTALLED WATERTIGHT PER THE APPROPRIATE INSTALLATION INSTRUCTIONS AND/OR TEST REPORTS, AND ACCORDING TO THE SEALANT MANUFACTURERS APPLICATION AND COMPATIBILITY
- 5. STRUCTURAL (SSG) GLAZING SEALANTS SHALL BE INSTALLED ACCORDING TO THE SEALANT MANUFACTURER'S RECOMMENDATIONS AND INSTRUCTIONS. STRUCTURAL GLAZING INSTALLATIONS SHALL COMPLY WITH ALL GOVERNING CODES
- ALL GLASS AND GLAZING SHALL MEET CURRENT CODE REQUIREMENTS. SAFETY GLAZING SHALL BE USED IN ALL AREAS WHERE REQUIRED 7. GLASS SETTING BLOCKS SHALL BE INSTALLED AT GLASS LITE 1/4 POINTS EXCEPT AS SPECIFICALLY NOTED IN THESE DRAWINGS.
- 18. THE ROUGH OPENING CONSTRUCTION TOLERANCE SHALL BE 3/16" 19. ALL FASTENERS SHALL BE INSTALLED WITH MFR'S INSTALLATION RECOMMENDATION AND GUIDELINES

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LAL PROPERTY, LLC

EL SEGUNDO, CA 9024

ROSSETTI

160 WEST FORT SUITE 400

ASSOCIATE ARCHITECT:

PERKINS & WILL

617 WEST 7TH STREET SUITE 1200 LOS ANGELES, CA 90017

MORLEY BUILDERS

3330 OCEAN PARK BLVD SANTA MONICA CA 90405

GLAZING CONTRACTOR

toral Glass & Alemin 15251 ALTON PARKWAY IRVINE, CA 92618

LOS ANGELES LAKERS HEAD QUARTERS

PROJECT # 2014-015

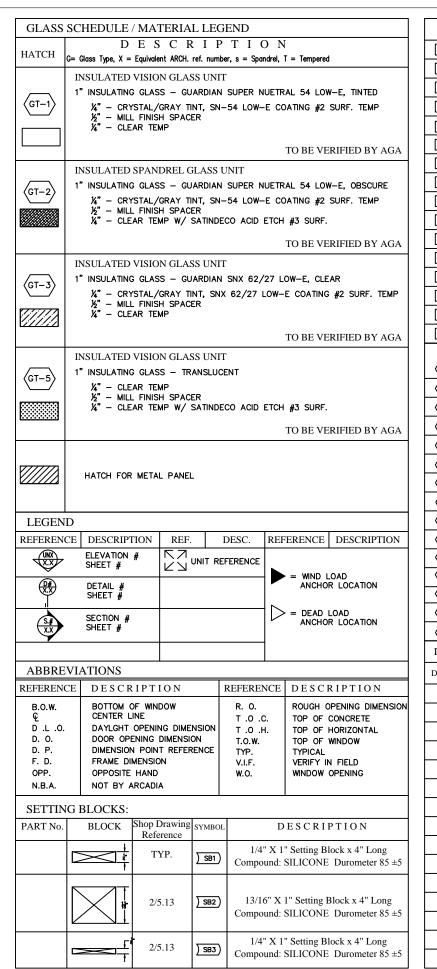
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LITE N-CELL WEEP BAFFLE © SPANDREL ASTIC SHIMS, NYLON TAPE INTERIAL SCREW THREAD-CUTTING SCREW THETAL SCREW THAT SCREW ETAL S | BACKER ROD DC-791 BE SOLID MATERIALS) AT LOCATIONS PER CALCS (1/4 P LITE AT 1/4 PTS DN AT AND SEALED THOROUGHLY BAFFLE. 2 PER LITE. TE -CELL WEEP BAFFLE SPANDREL STIC SHIMS, NYLON TAPE Length, X = P for Zinc Plated or S for Standard Screw METAL SCREW LOCATION CTAL SCREW LOCATION PONSOR GALLERY (NORTH) PONSOR GALLERY (WEST) O EXHIBITION (SOUTH) RY/TICKETING (SOUTH) RY/TICKETING (SOUTH) RY/TICKETING (SOUTH) RY/TICKETING (SOUTH) RY/TICKETING (SOUTH) | BACKER ROD DC-791 E SOLID MATERIALS) AT LOCATIONS PER CALCS (1/4 PITE AT 1/4 PTS N T AND SEALED THOROUGHLY BAFFLE. 2 PER LITE. THE CELL WEEP BAFFLE © SPANDREL STIC SHIMS, NYLON TAPE CELL WEEP BAFFLE TIME THE AT SCREW THE AD-CUTTING SCREW WEIL-FLEX SCREW METAL SCREW TAL SC | E SOLID MATERIALS) AT LOCATIONS PER CALCS (1/4 PER AT 1/4 PTS AND SEALED THOROUGHLY BAFFLE. 2 PER LITE. 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FFLE SPANDREL ON TAPE T Zinc Plated or S for SCREW W SCREW W C (NORTH) Y (WEST) DUTH) | ALS) PER CALCS (1/4 P HOROUGHLY LITE. LITE. Zinc Plated or S fo SCREW (NORTH) (NORTH) UTH) UTH) UTH) UTH) UTH) UTH) UTH) U | LS) ER CALCS (1/4 F HOROUGHLY LITE. TLE SPANDREL N TAPE Zinc Plated or S for SCREW (NORTH) (WEST) (TH) (TH) (TH) (TH) (TH) (TH) (TH) (T | S) R CALCS (1/4 F CREW CREW | CALCS (1/4 F CALCS | CALCS (1/4 F COUGHLY E. SPANDREL APE Plated or S for EW EW ETH) ST) ST) | ALCS (1/4 F | GHLY SPANDREL ated or S fo | HLY PANDREL | S (1/4 F | (1/4 F | 1/4 F | /4 F | /4 F | i P | | | | | | | | | | | | | | |

HARDWA	ARE	SCHEDUL	E: HW PROVIDED BY AC	GA, PREPPED BY ARCADIA		
HARDWA SET	RE	QTY	HARDWARE	PART	FINISH	MFG
01		2 EA.	PIVOT	345	626	RF
		2 EA.	FLOOR CLOSER	PH SC 28N	626	RF
	ЗА	1 EA.	PRL EXIT DEVICE	PL100	630	PRL
	Y AC	1 EA.	PRL EXIT DEVICE	PL100 w/ CYLINDER	630	PRL
	BE VERIFIED BY AGA	1 EA.	INTERCHANGEABLE CORE	8000	626	RU
	IFIE	1 EA.	CYLINDER	3080-114-CT6R	626	RU
	VER	2 EA.	PULL	RM3301-96 TYPE 15XHD MP	US32D	RO
	BE	2 EA.	CONC. O.H. STOP	1-X36	630	RF
	TO	1 EA.	THRESHOLD	TYPE 11x2748A	MILL	PE
		1 EA.	DOOR BOTTOM	2221APK	MILL	PE
02		2 EA.	CONTINUOUS HINGE	KCFMXX-HD1	-	PE
	4GA	2 EA.	EXIT DEVICE	ED5860 M110	630	RU
	BY /	2 EA.	PULL	RM3301-96 TYPE 15XHD MP	US32D	RO
	ŒD	2 EA.	CONCEALED O.H. HOLDER	1-X26 LS	630	RF
	BE VERIFIED BY AGA	2 EA.	DOOR CLOSER	PR7500	689	NO
	E VI	2 EA.	DROP PLATE	7788	689	NO
	TO B	1 EA.	THRESHOLD	272A MSES25	MILL	PE
		2 EA.	DOOR BOTTOM	2221APK	MILL	PE
03		2 EA.	CONTINUOUS HINGE	KCFMXX-HD1	-	PE
		2 EA.	EXIT DEVICE	ED5860 M110 M92 M94	630	RU
	Ą	2 EA.	PULL	RM3301-72 TYPE 12XHD	US32D	RO
	AG	2 EA.	DOOR OPERATOR	6060	689	NO
) BY	1 EA.	THRESHOLD	272A MSES25	MILL	PE
	FIE	2 EA.	DOOR BOTTOM	2221APK	MILL	PE
	BE VERIFIED BY AGA	2 EA.	EPT	EL-CEPT	_	SU
	BE,	2 EA.	ELECTROLYNX HARNES	QC-C012P	-	MK
	TO	2 EA.	ELECTROLYNX HARNES	QC-C1500P	-	мк
		2 EA.	POSITION SWITCH	DPS-M-BK	-	MK
		2 EA.	PUSH PLATE	639	-	NO
		1 EA.	CONTROLLER	782	_	RU
04	4	2 EA.	CONTINUOUS HINGE	KCFMXX-HD1	_	PE
	TO BE VERIFIED BY AGA	2 EA.	EXIT DEVICE	ED5860 M110	630	RU
	BY	2 EA.	PULL	RM3301-72 TYPE 12XHD	US32D	RO
	MEL	2 EA.	DOOR CLOSER	UNIJ7500	689	NO
	ÆRI	2 EA.	DROP PLATE	7786BP	689	NO
	BE \	1 EA.	THRESHOLD	272A MSES25	MILL	PE
	TO	2 EA.	DOOR BOTTOM	2221APK	MILL	PE
05		3 EA.	HINGE	TA2314 NPR 4 1/2 x 4 1/2	US32D	MK
		1 EA.	HINGE	TA2314 NPR PoE 4 1/2 x 4 1/2	US32D	MK
	∢	1 EA.	ACCESS CONTROL LOCK	ML20834 TCIP1 M812 124Z CTR6	630	RU
	AG,	1 EA.	INTERCHANGEABLE CORE	8000	626	RU
	BY	1 EA.	DOOR CLOSER	PR7500	689	NO
	FIEL	1 EA.	DOOR STOP	406	US32D	RO
	'ERI	1 EA.	THRESHOLD	272A MSES25	MILL	PE
	TO BE VERIFIED BY AGA	1 EA.	RAIN GUARD	346C	MILL	PE
	TO	1 EA.	DOOR BOTTOM	2221APK	MILL	PE
		1 EA.	ELECTROLYNX HARNES	PoE-C300P	_	MK
		1 EA.	ELECTROLYNX HARNES	PoE-C1500P	_	MK



LAL PROPERTY, LLC

EL SEGUNDO, CA 90245

ROSSETTI

160 WEST FORT SUITE 400 DETROIT, MI 48226

ASSOCIATE ARCHITECT:

PERKINS & WILL

617 WEST 7TH STREET SUITE 1200 LOS ANGELES, CA 90017

MORLEY BUILDERS

3330 OCEAN PARK BLVD SANTA MONICA CA 90405

GLAZING CONTRACTOR:

ectoral Glass & Aluminum 15251 ALTON PARKWAY

IRVINE, CA 92618

LOS ANGELES LAKERS HEAD QUARTERS

2275 MARIPOSA EL SEGUNDO, CA 90245

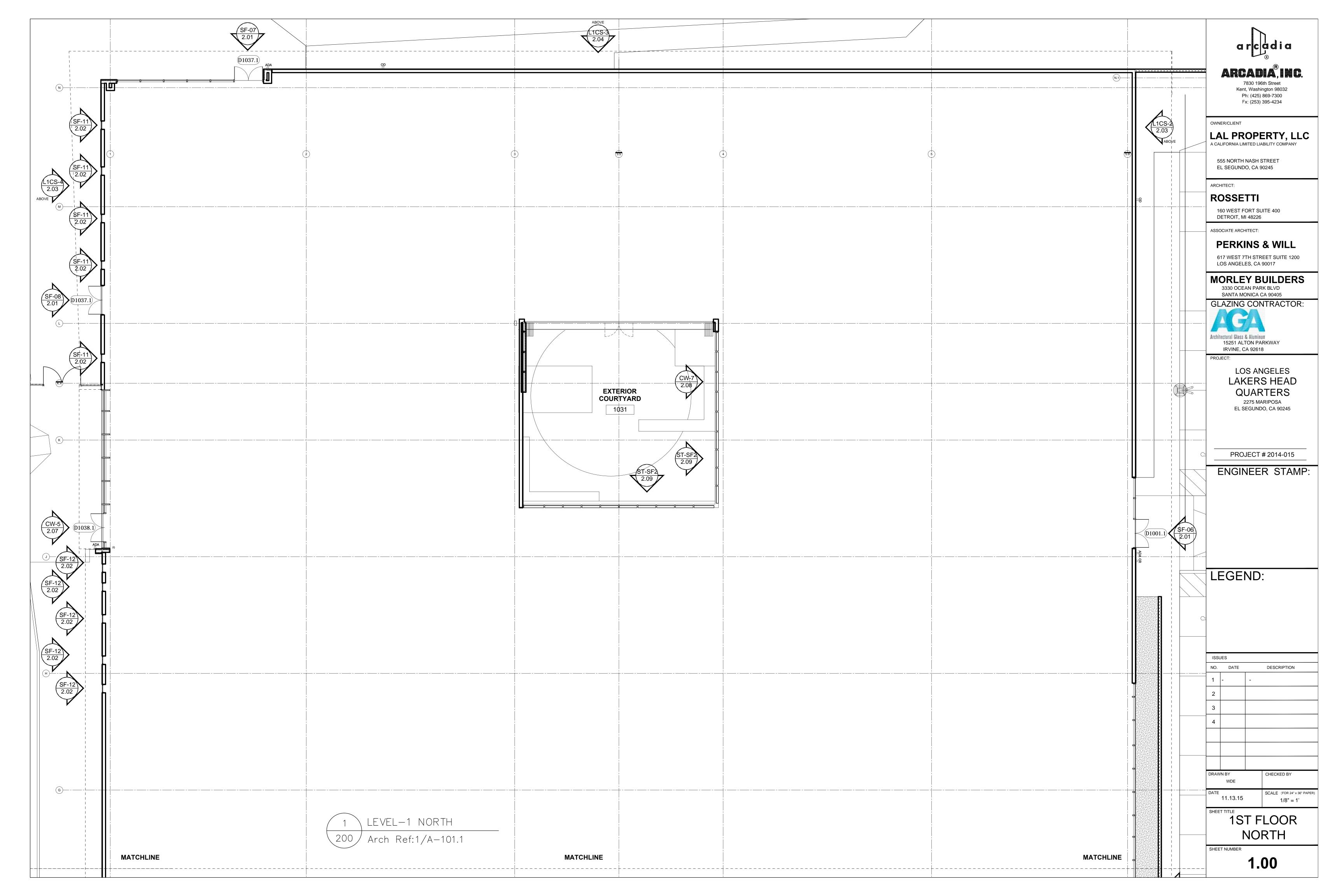
PROJECT # 2014-015 **ENGINEER STAMP:**

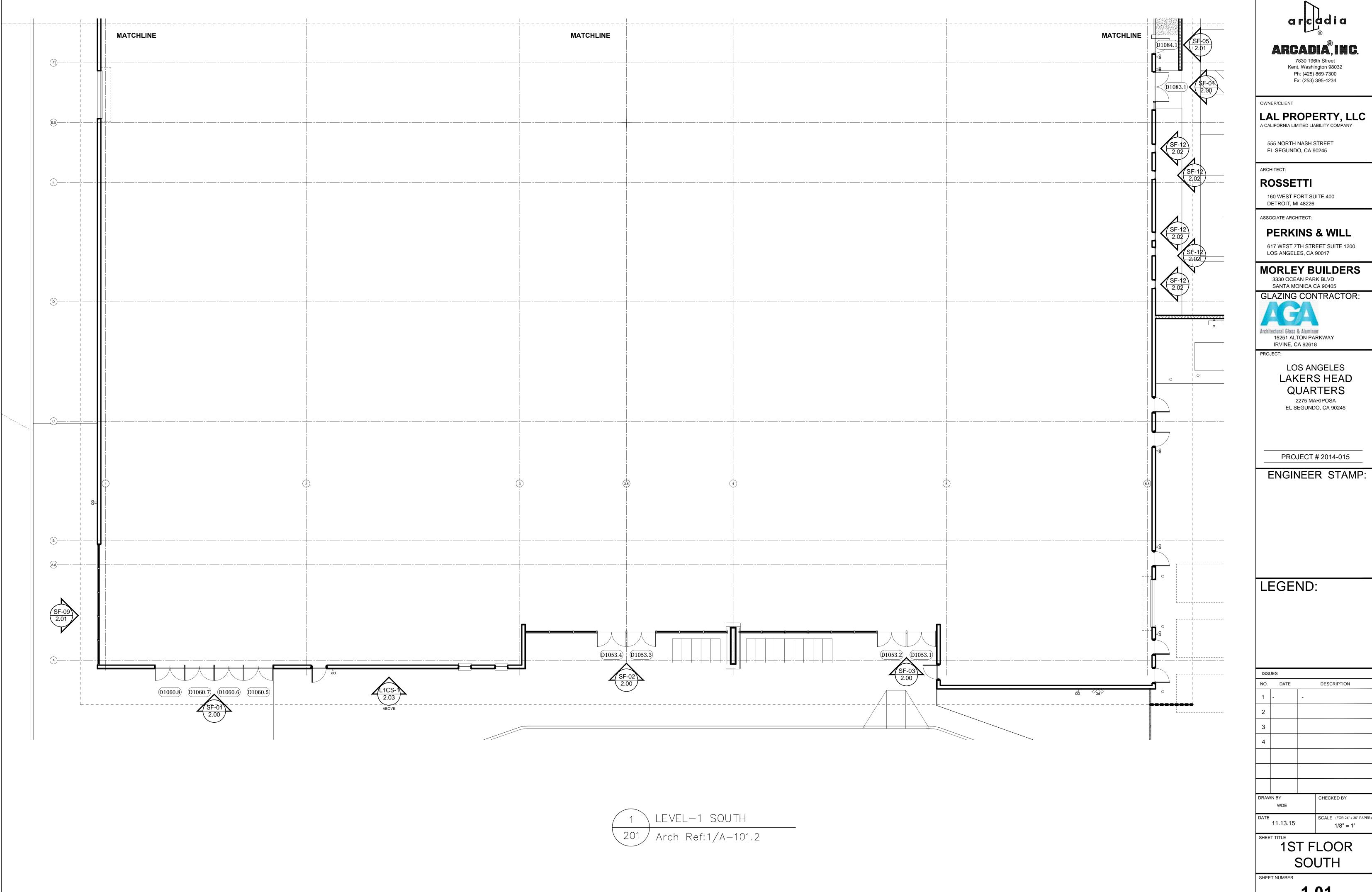
LEGEND:

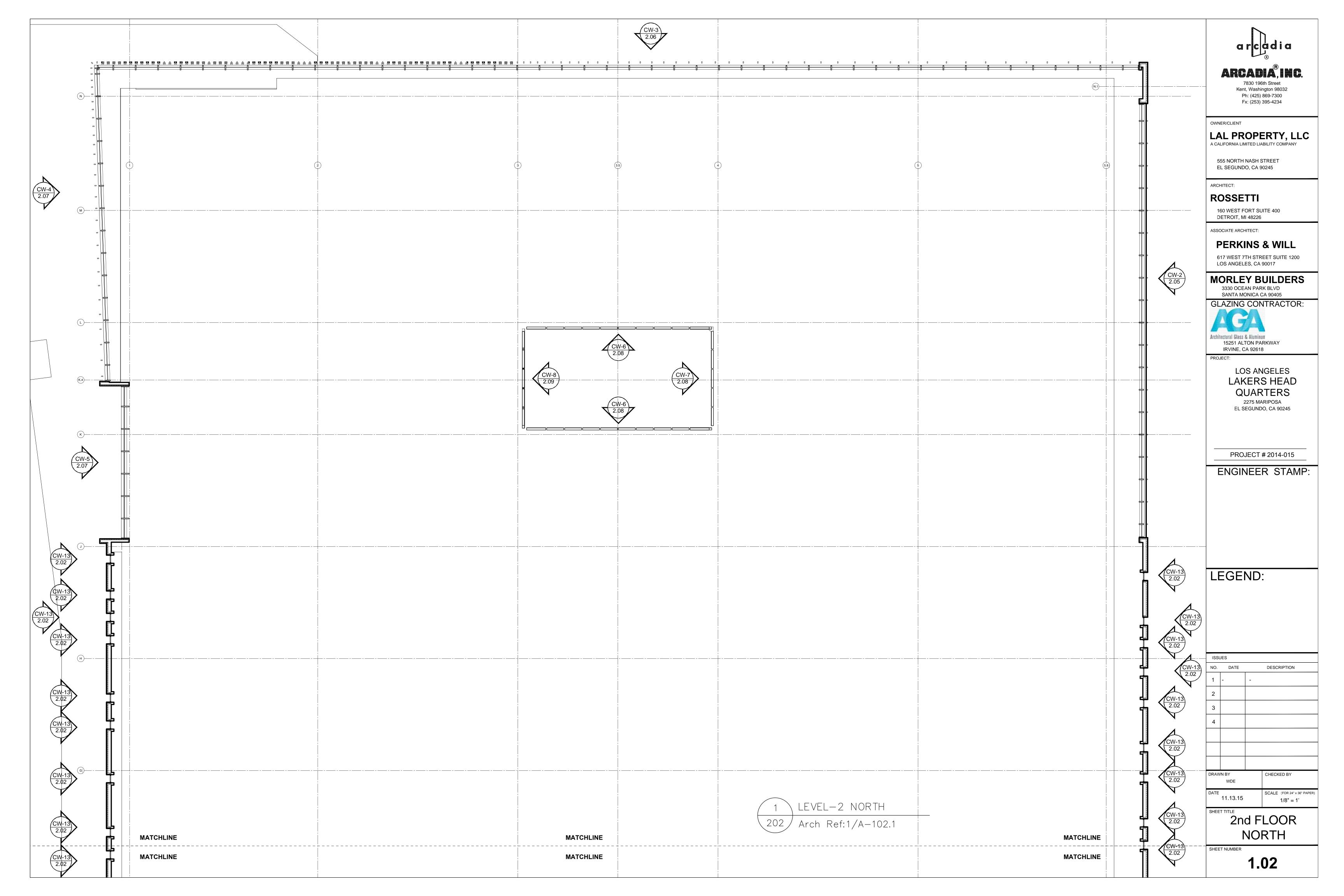
DESCRIPTION

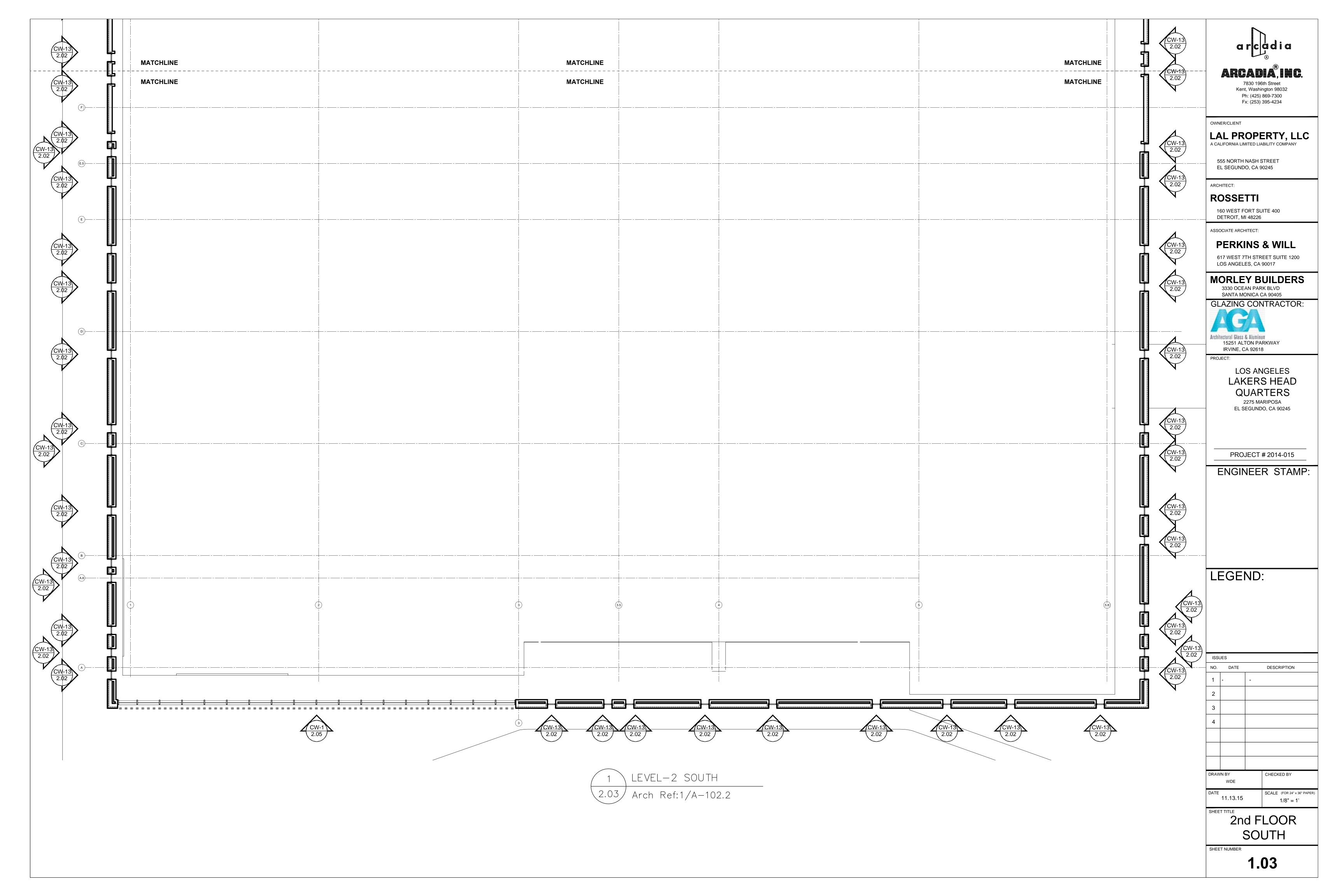
11.13.15

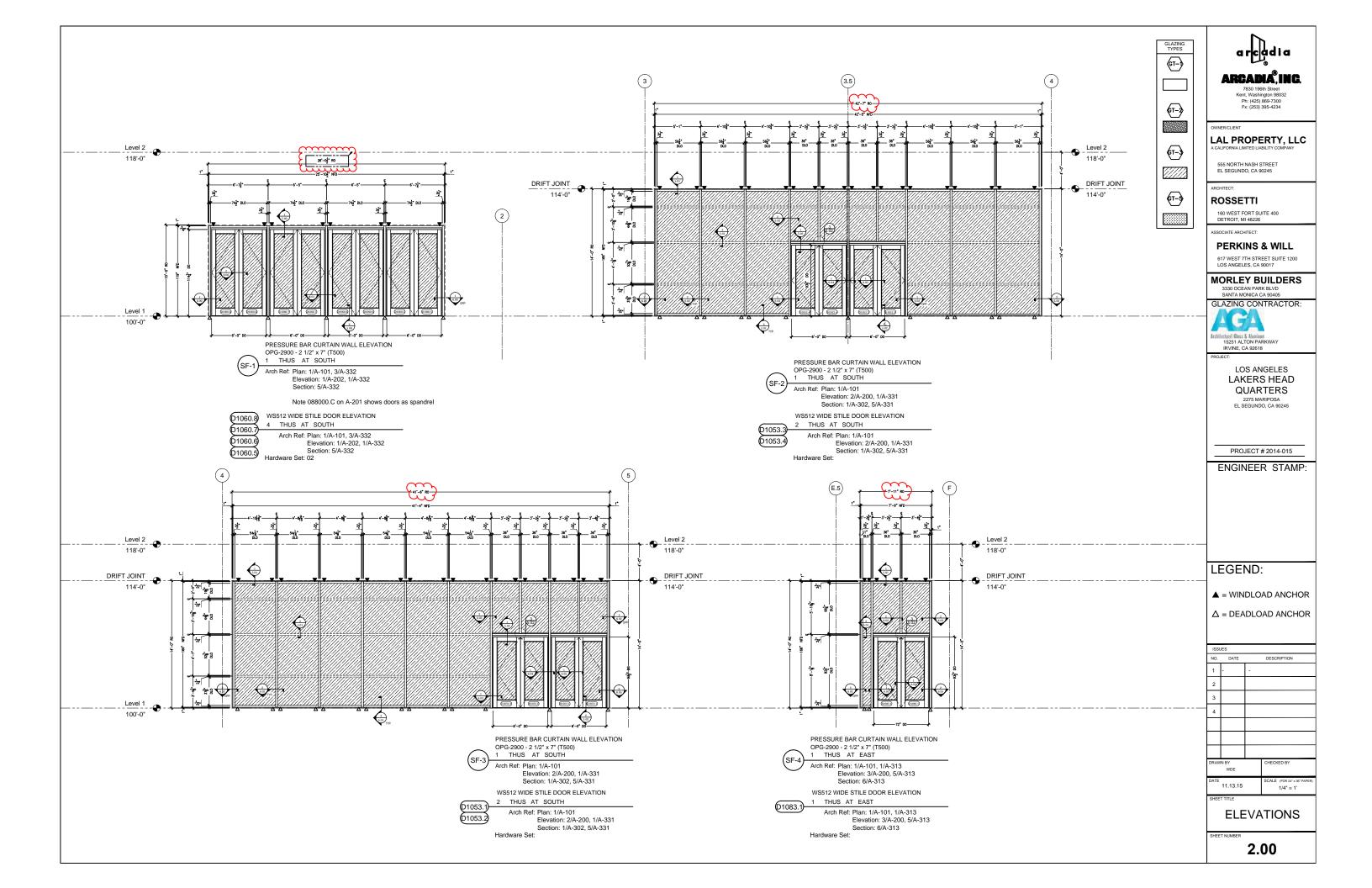
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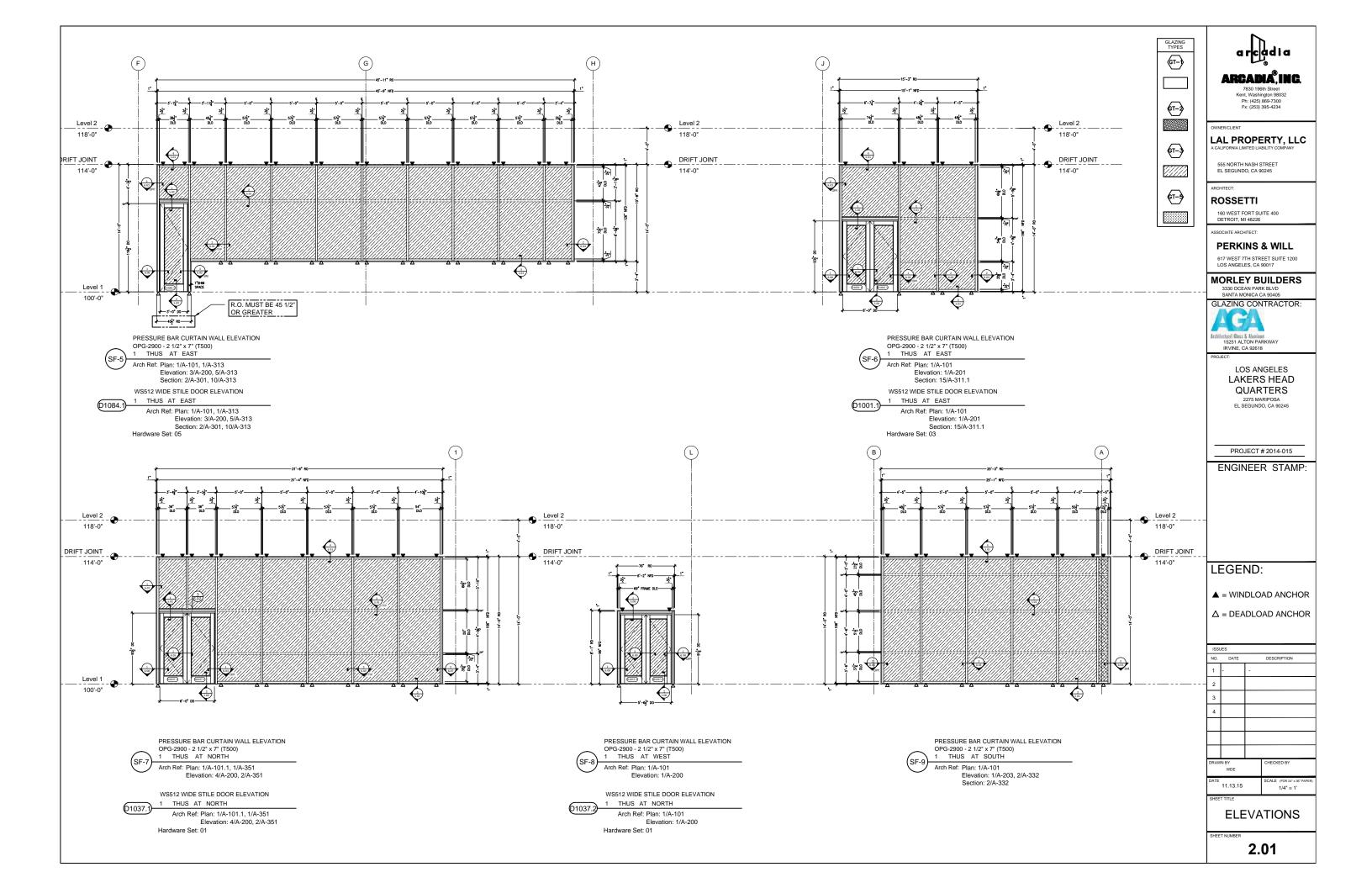


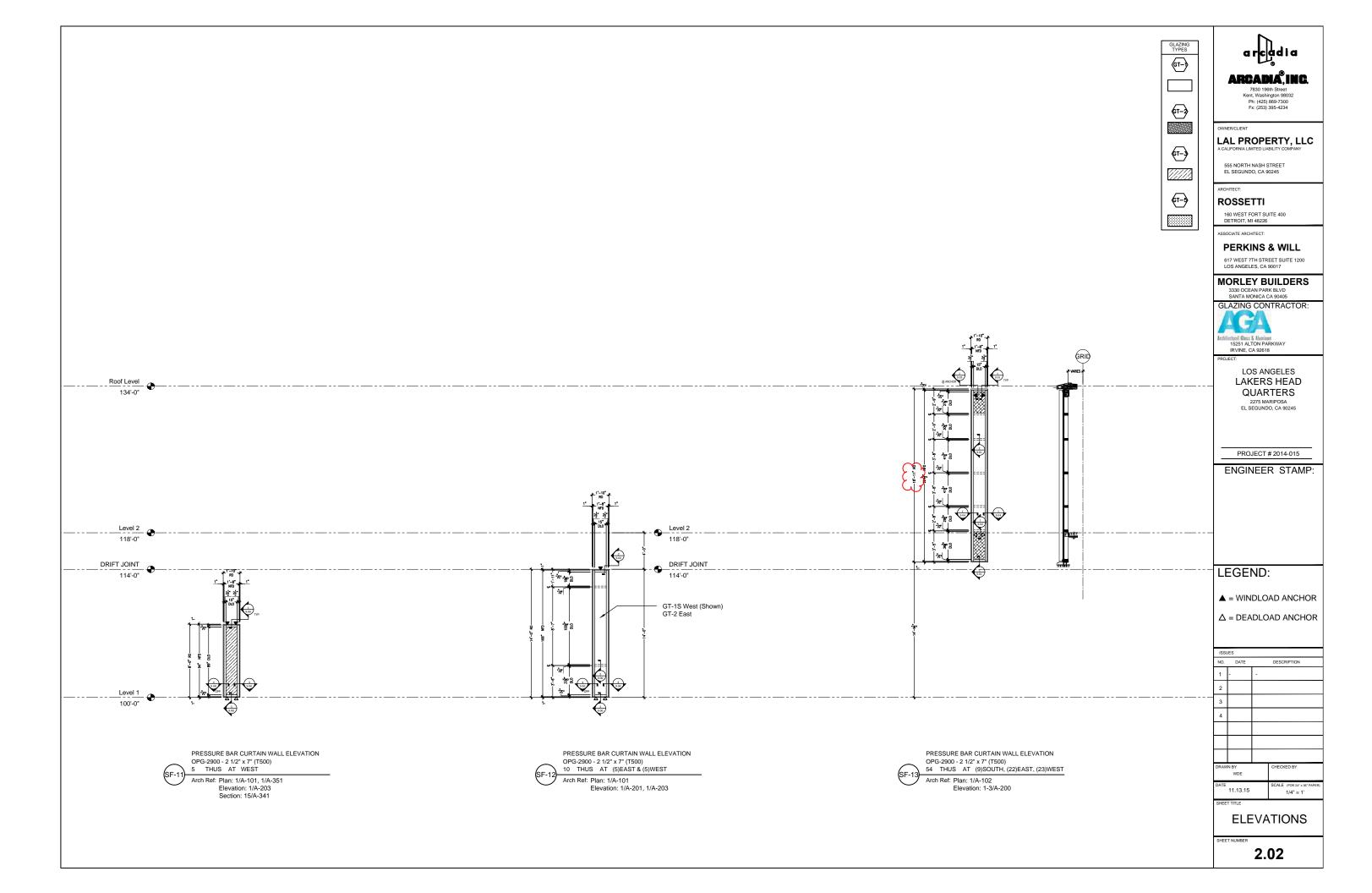


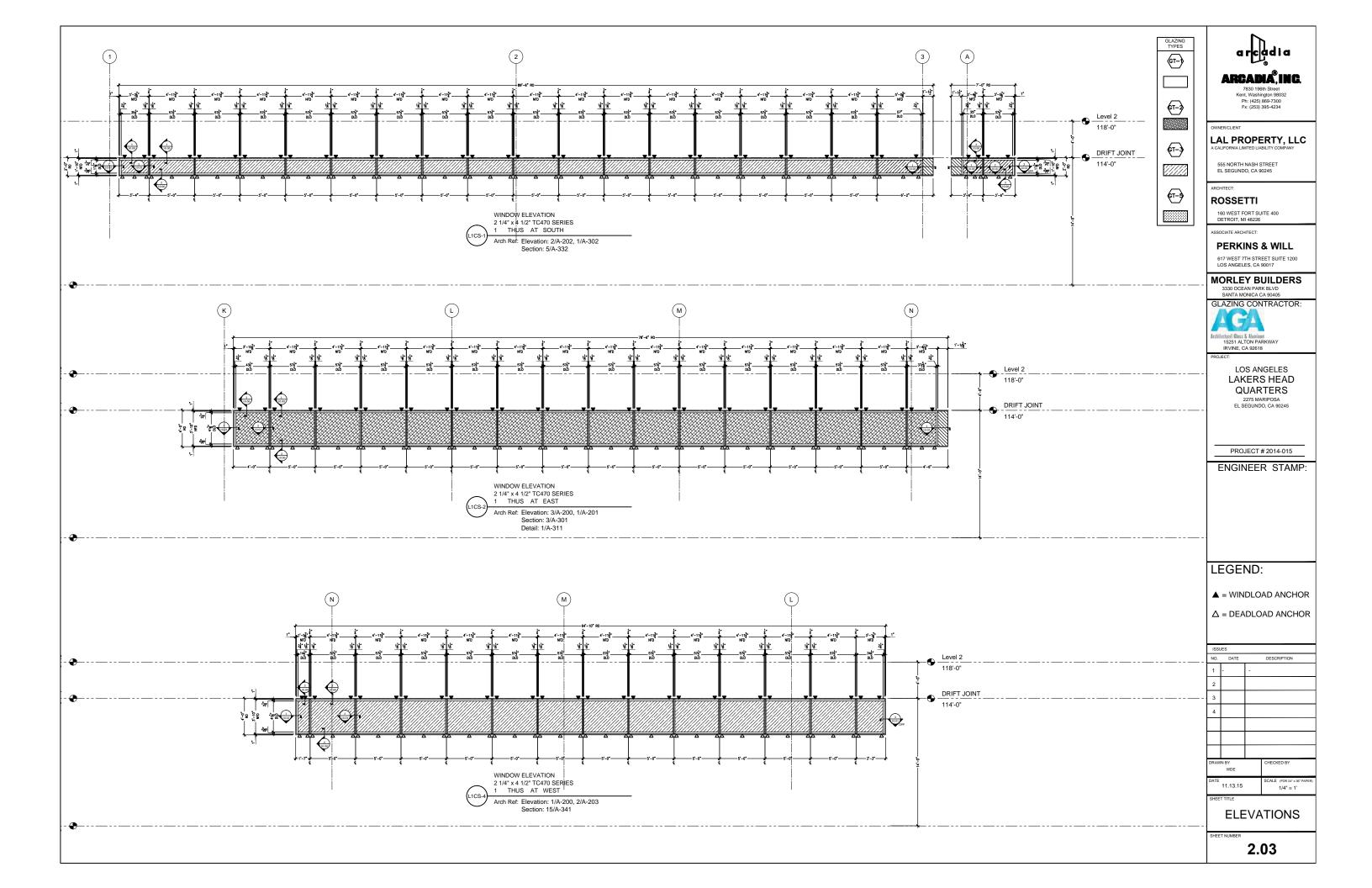


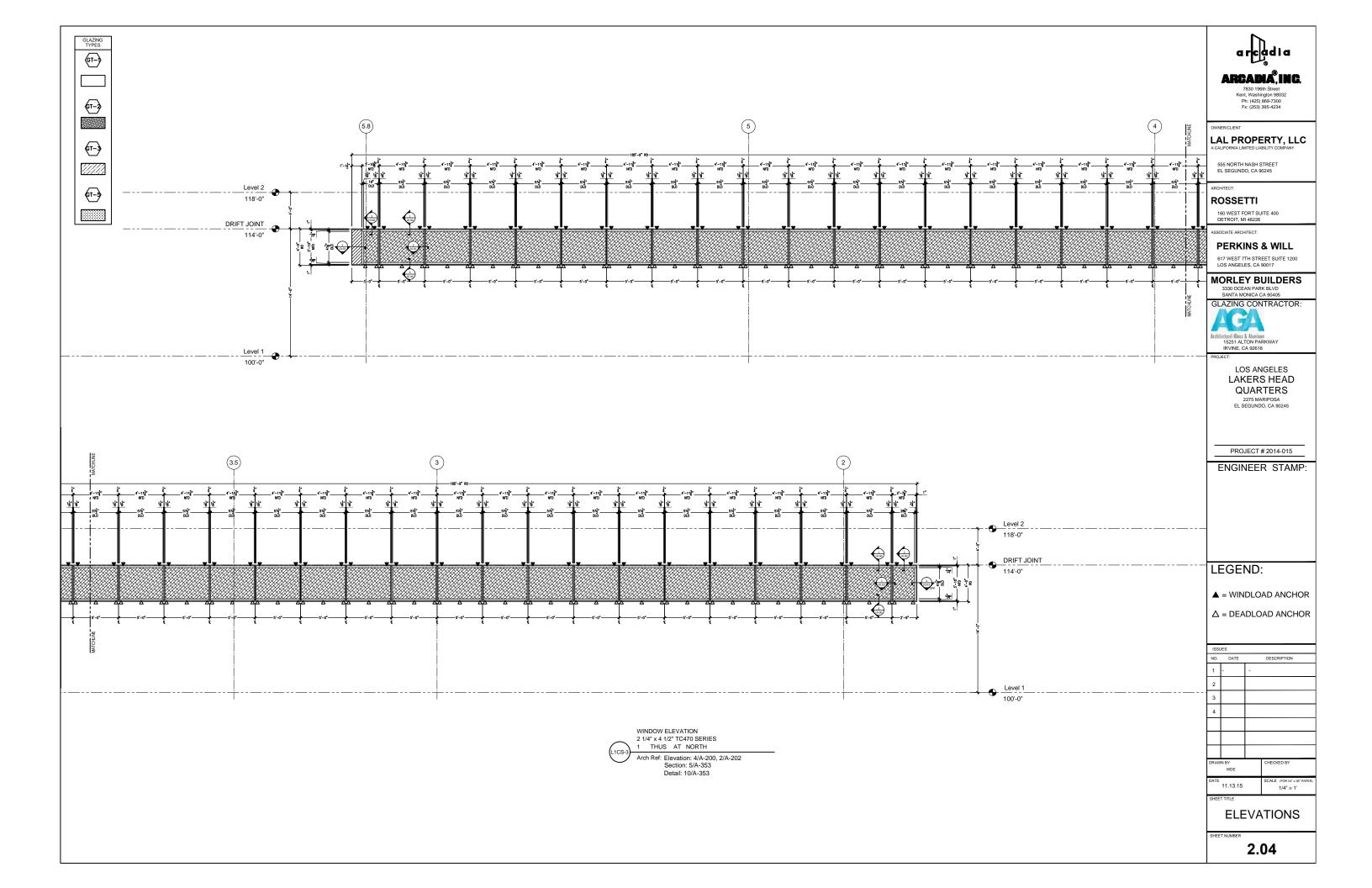


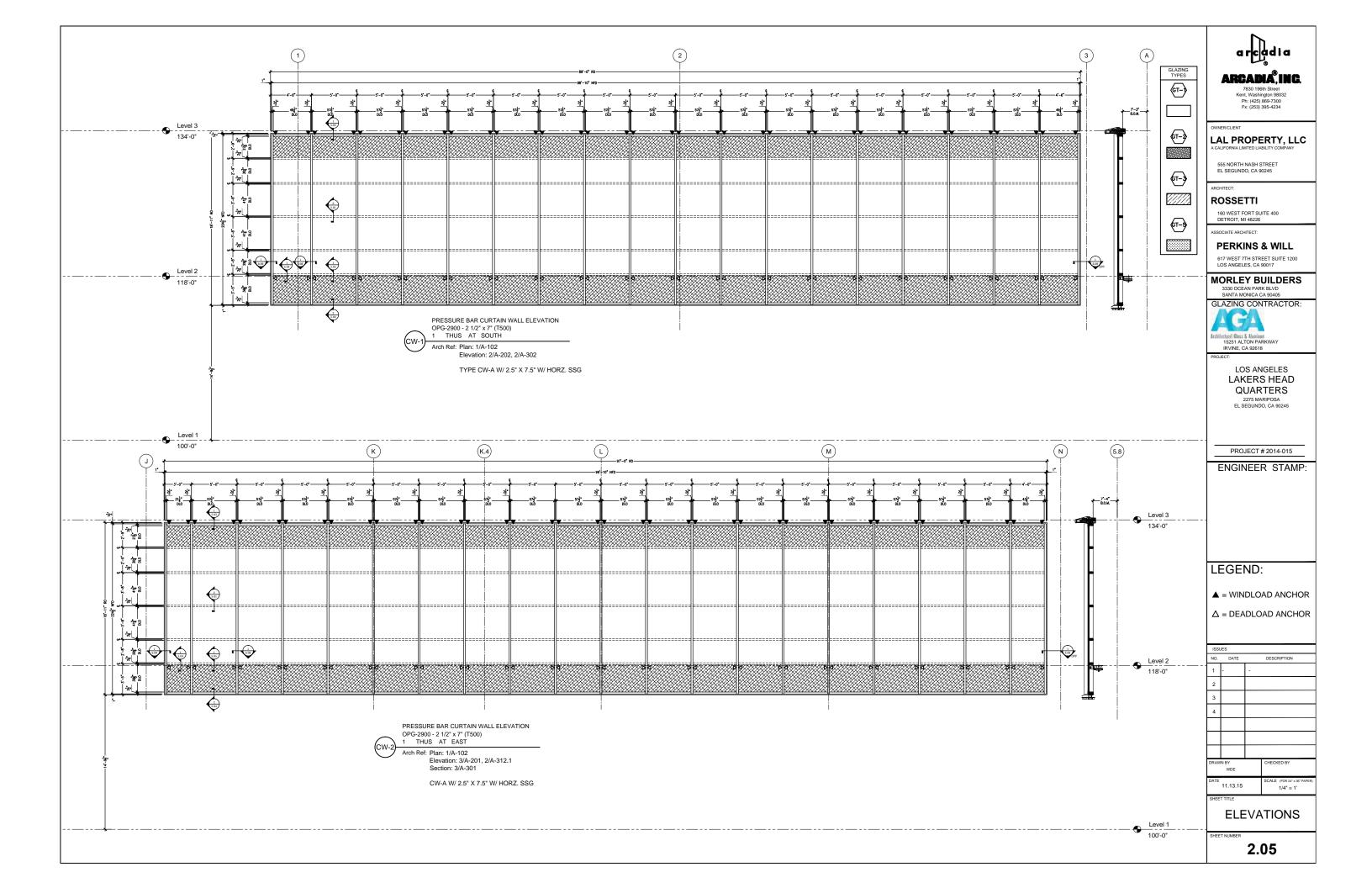


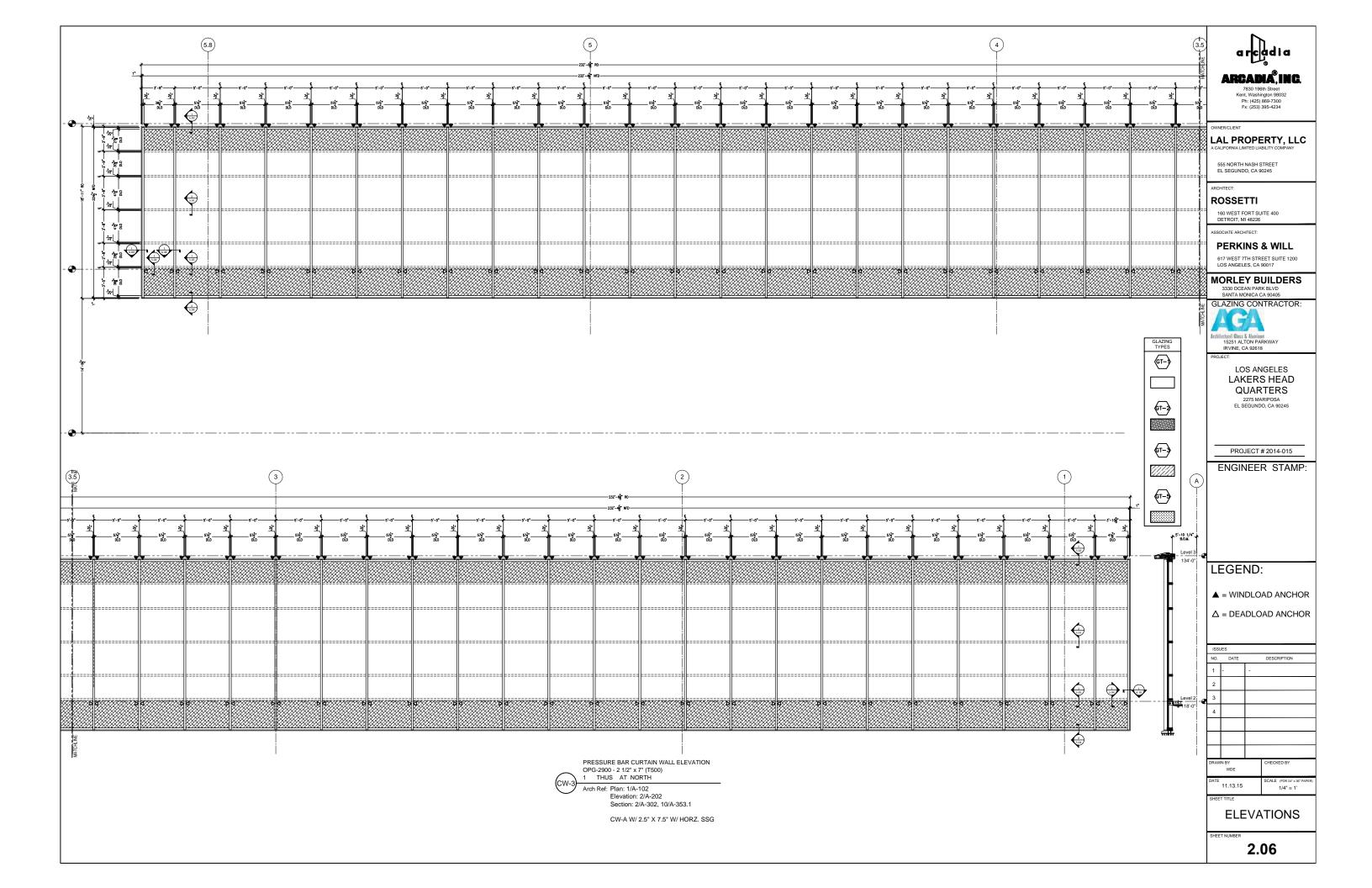


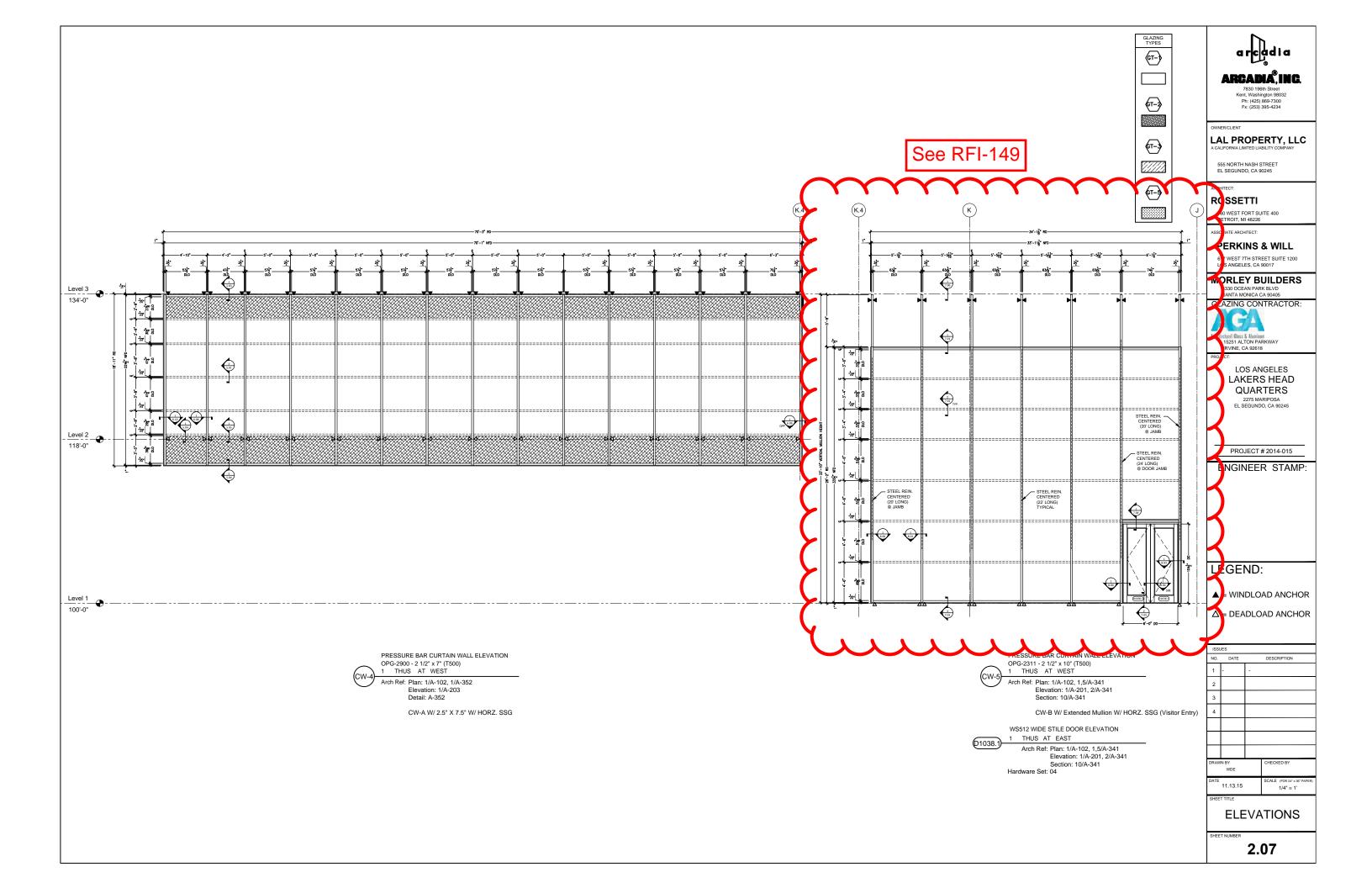


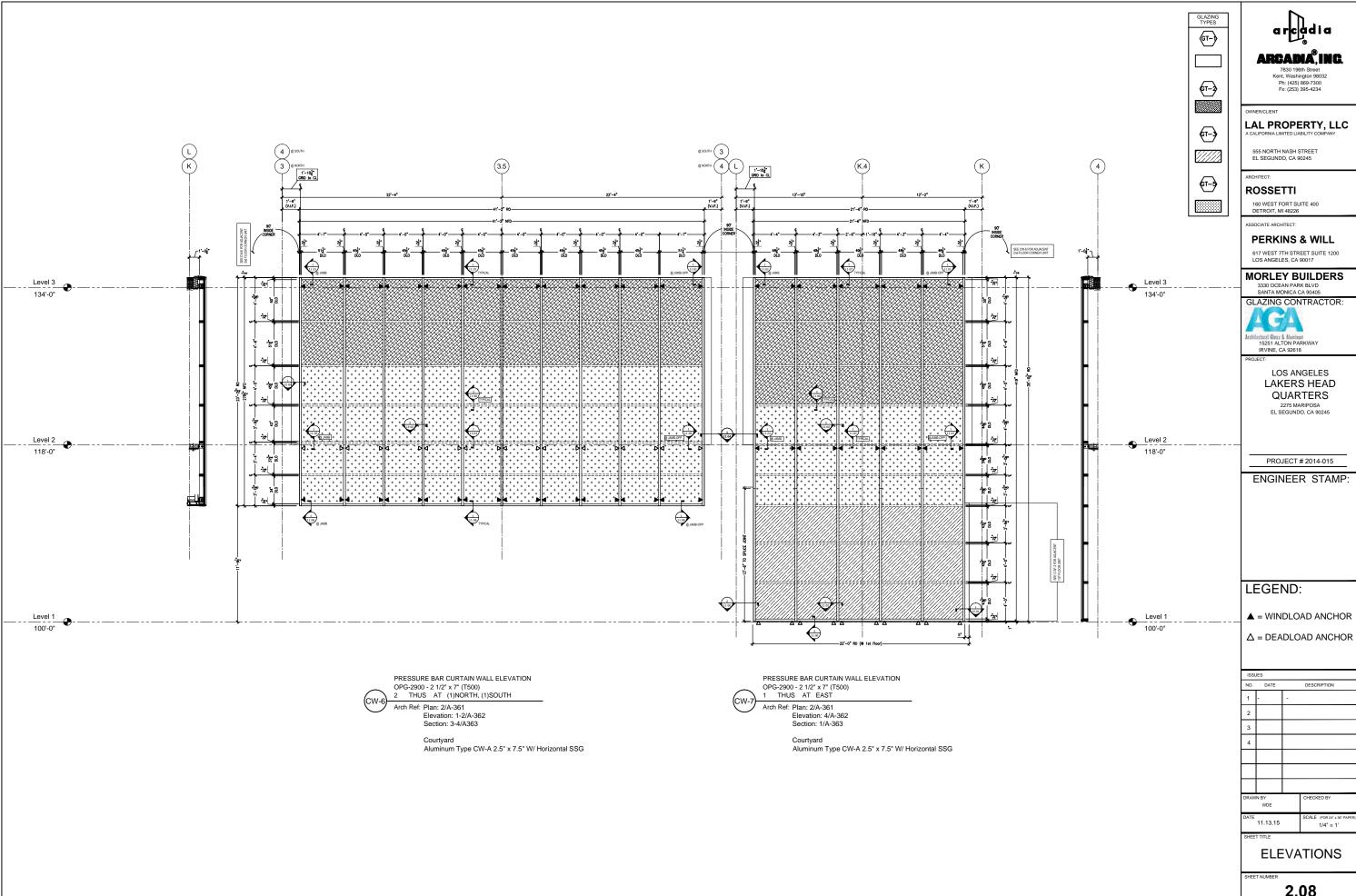












ISSI	UES	
NO.	DATE	DESCRIPTION
1	-	
2		
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4		
DRAW	VN BY WDE	CHECKED BY
DATE		SCALE (FOR 24" x 36" PAPE

