

CERTIFICATE OF APPROPRIATENESS APPLICATION FORM



PLANNING &
DEVELOPMENT
DEPARTMENT

PROPERTY

Address 1001 Preston Street, Houston, TX 77002

Historic District / Landmark Main Street Market Square

HCAD # 0010320000001

1-4, 6-9, s 1/2 of

Subdivision

Lot 10, p of 11, 12

Block 32

DESIGNATION TYPE

- | | |
|--|---|
| <input type="checkbox"/> Landmark | <input type="checkbox"/> Contributing |
| <input type="checkbox"/> Protected Landmark | <input checked="" type="checkbox"/> Noncontributing |
| <input type="checkbox"/> Archaeological Site | <input type="checkbox"/> Vacant |

PROPOSED ACTION

- | | |
|--|-------------------------------------|
| <input checked="" type="checkbox"/> Alteration or Addition | <input type="checkbox"/> Relocation |
| <input type="checkbox"/> Restoration | <input type="checkbox"/> Demolition |
| <input type="checkbox"/> New Construction | <input type="checkbox"/> Excavation |

DOCUMENTS

- ☐ Application checklist for each proposed action and all applicable documentation listed within are attached

OWNER

Name John Blount

Company Harris County

Mailing Address 1001 Preston Street, 7th Floor
Houston, TX 77002

Phone (713)755-5370

Email [REDACTED]

Signature [Signature]

Date 20 Jan 2016

APPLICANT (if other than owner)

Name _____

Company _____

Mailing Address _____

Phone _____

Email _____

Signature _____

Date _____

ACKNOWLEDGEMENT OF RESPONSIBILITY

Requirements: A complete application includes all applicable information requested on checklists to provide a complete and accurate description of existing and proposed conditions. Preliminary review meeting or site visit with staff may be necessary to process the application. Owner contact information and signature is required. Late or incomplete applications will not be considered.

Deed Restrictions: You have verified that the work does not violate applicable deed restrictions.

Public Records: If attached materials are protected by copyright law, you grant the City of Houston, its officers, agencies, departments, and employees, non-exclusive rights to reproduce, distribute and publish copyrighted materials before the Houston Archaeological and Historical Commission, the Planning Commission, City Council, and other City of Houston commissions, agencies, and departments, on a City of Houston website, or other public forum for the purposes of application for a Certificate of Appropriateness or building permit, and other educational and not for profit purposes. You hereby represent that you possess the requisite permission or rights being conveyed here to the City.

Compliance: If granted, you agree to comply with all conditions of the COA. Revisions to approved work require staff review and may require a new application and HAHC approval. Failure to comply with the COA may result in project delays, fines or other penalties.

Planner: _____

Application received: ____ / ____ / ____ Application complete: ____ / ____ / ____

CERTIFICATE OF APPROPRIATENESS ALTERATION & ADDITION CHECKLIST



PLANNING &
DEVELOPMENT
DEPARTMENT

Well in advance of the COA application deadline contact staff to discuss your project and, if necessary, to make an appointment to meet with staff for a project consultation.

Complete all applicable items and submit with the COA application form. Staff can assist you in determining what items are required for your scope of work. An incomplete application may cause delays in processing or may be deferred to the next agenda. Application materials must clearly represent current and proposed conditions. Refer to Houston Code of Ordinances, Ch. 33 VII, Sec. 33-241 for approval criteria for alteration, rehabilitation, restoration and additions.

PROPERTY ADDRESS: 1001 Preston Street, Houston, TX 77002

BUILDING TYPE

- | | |
|---|--|
| <input type="checkbox"/> single-family residence | <input type="checkbox"/> garage |
| <input type="checkbox"/> multi-family residence | <input type="checkbox"/> carport |
| <input checked="" type="checkbox"/> commercial building | <input type="checkbox"/> accessory structure |
| <input type="checkbox"/> mixed use building | <input type="checkbox"/> other |
| <input type="checkbox"/> institutional building | |

ALTERATION TYPE

- | | |
|--|---|
| <input type="checkbox"/> addition | <input type="checkbox"/> roof |
| <input type="checkbox"/> foundation | <input type="checkbox"/> awning or canopy |
| <input type="checkbox"/> wall siding or cladding | <input type="checkbox"/> commercial sign |
| <input checked="" type="checkbox"/> windows or doors | <input type="checkbox"/> ramp or lift |
| <input type="checkbox"/> porch or balcony | <input type="checkbox"/> other |

WRITTEN DESCRIPTION

- ☒ property description, current conditions and any prior alterations or additions
- ☒ proposed work; plans to change any exterior features, and/or addition description
- ☒ current building material conditions and originality of any materials proposed to be repaired or replaced
- ☒ proposed new materials description; attach specification sheets if necessary

PHOTOGRAPHS label photos with description and location

- ☒ elevations of all sides
- ☒ detail photos of exterior elements subject to proposed work
- ☐ historical photos as evidence for restoration work

DRAWINGS scale like drawings the same; include all dimensions and drawing scale; label with cardinal directions

- | | |
|--|---|
| <input type="checkbox"/> current site plan | <input checked="" type="checkbox"/> demolition plan |
| <input type="checkbox"/> proposed site plan | <input type="checkbox"/> current roof plan |
| <input type="checkbox"/> current floor plans | <input type="checkbox"/> proposed roof plan |
| <input checked="" type="checkbox"/> proposed floor plans | <input type="checkbox"/> current elevations (all sides) |
| <input type="checkbox"/> current window and door schedule | <input checked="" type="checkbox"/> proposed elevations (all sides) |
| <input type="checkbox"/> proposed window and door schedule | <input type="checkbox"/> perspective and/or line of sight |

City of Houston Planning & Development Department
Historic Preservation Office



Re: Harris County Administration Building at 1001 Preston, Houston, Texas
Fifth Floor Exterior Window Replacement

Executive Summary

This report for the Harris County administration building at 1001 Preston in Houston, Texas is provided as an attachment to the Certificate of Appropriateness Application Form at the County's request and will address the extent of the proposed alteration work to the existing building. The subject building is a non-contributing building in the Historic District of Main Street Market Square.

Harris County has requested that Kirksey study the existing window system at 1001 Preston and recommend a new system to replace it on the 5th floor. The current system is a thermally inadequate single pane system and is in a varying stages of disrepair.

The proposed system is to closely match the existing one in material, color and profile but incorporate a more energy efficient IGU (Insulating Glass Unit) system. The window replacement for the entire building will be done in phases over the next few years, floor by floor, so the look for the fifth floor has to match the existing system as much as possible.

The Proposed Design

A Kawneer PG123 thermally broken window system was recommended. It will fit in the exact same location as the current one with similar details. Frames & mullions for the proposed system will be located at the same locations as the existing system, vertically & horizontally.

The County requested that the chair rail at the existing window system be eliminated in the new system in order for the clear glass to be carried all the way down to floor level instead of the old configuration of chair rail and spandrel glass below.

The proposed system will meet all current codes & regulations as well as all applicable standards for air, water, wind & structural performance.

Conclusion

The proposed window replacement will not modify the exterior look of the building. The proposed alteration is necessary in order to improve the performance of the existing deteriorating window system.

Photographs of 1001 Preston

Existing window system – exterior view



Existing window system – interior view



Existing exterior view of 1001 Preston



PG123® (Pre-Glaze) ISOWEB® Framing

Solution to
Today's Accelerated
Construction Schedule



View from interior

Responding to the need for quality control, simplified fabrication and faster installation, Kawneer has designed PG 123®, a ribbon window/fining and multi-lite punched opening system with pre-glaze capability, labor-savings and unit construction. The system is structural silicone glazed with captured head and sill cans, and intermediate horizontals.

Economy

PG 123® offers the choice of stock length or factory fabrication and can be shipped knocked down. In addition, the system can be pre-assembled and pre-glazed under controlled shop conditions that save time compared to field construction. Screw spline joinery, with square cuts and no miters or notching, reduce fabrication time. Pre-glaze units are installed from the interior of the building to minimize weather delays and reduce the need for scaffolds and lift equipment.

Performance

PG 123® incorporates the ISOWEB® glass reinforced nylon thermal break that provides improved condensation resistance and prevents thermal transmittance. The System is fully tested, including air and water infiltration after live load movement.



View from exterior

Fully pressure equalized with a rain screen gasket to eliminate the exterior seal between glazed units, PG 123® is fully tested to appropriate AAMA, ASTM & CAN/CSA A-440 standards for air, water and structural performance.

Aesthetics

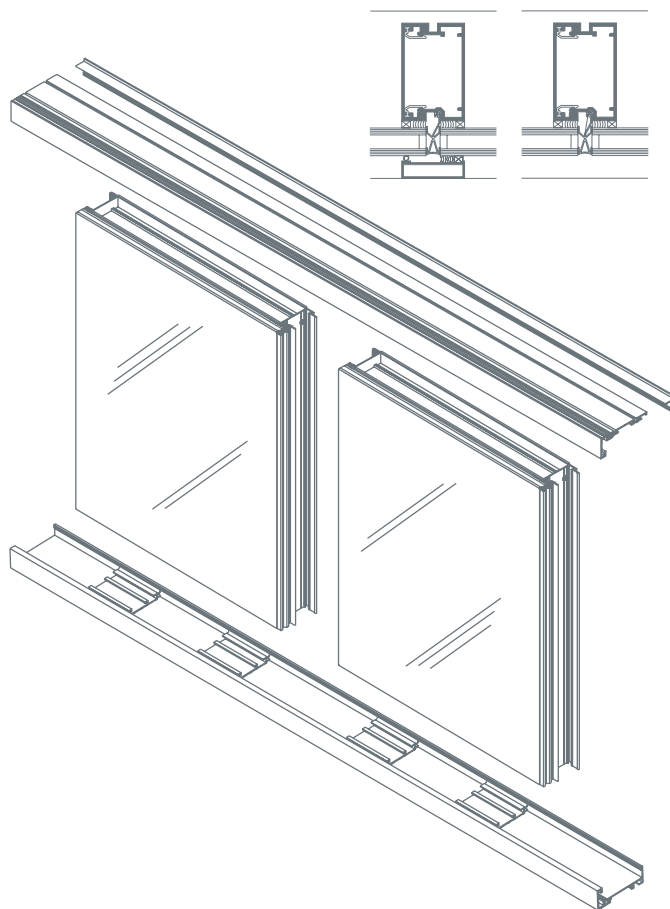
The ribbon window system is structural silicone glazed on two sides with optional applied covers for a four-sided captured appearance. Vertical covers are optional for a clean, monumental appearance without sight line build up for building owners who prefer more traditional aesthetics. The ISOWEB Thermal Break offers dual-color finish options, which means the exterior does not have to match the interior. PG 123® accommodates a one-inch infill with 1/4" adaptors for spandrel applications.

For the Finishing Touch

Permadonic Anodized finishes are available in Class I and Class II in seven different colors.

Painted Finishes, including fluoropolymer that meet or exceed AAMA 2605, are offered in many standard choices and an unlimited number of specially-designed colors.

Solvent-free powder coatings add the "green" element with high performance, durability and scratch resistance that meet the standards of AAMA 2604.

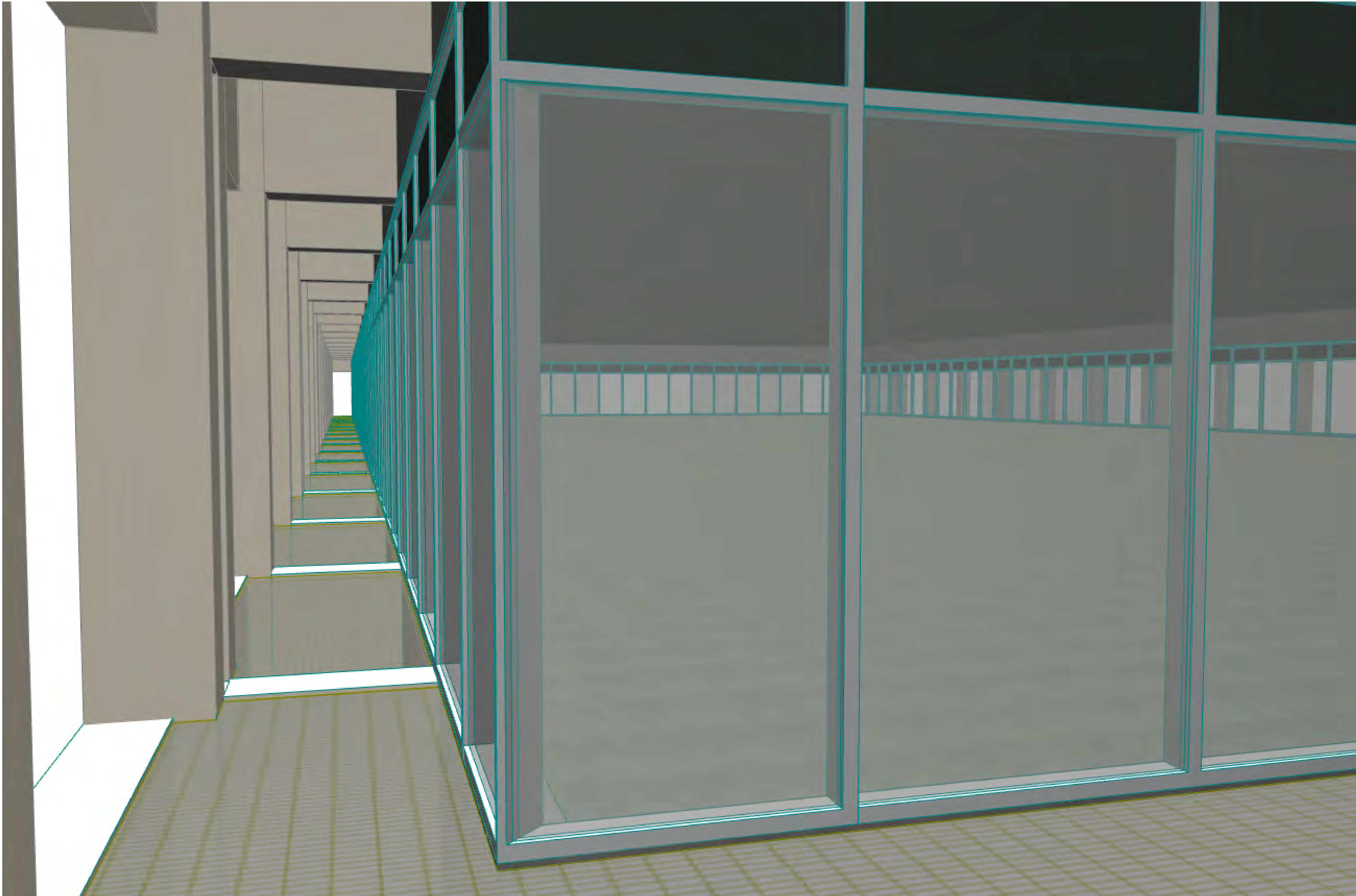


Kawneer Company, Inc.
Technology Park / Atlanta
555 Guthridge Court
Norcross, GA 30092

kawneer.com
770 . 449 . 5555

 **KAWNEER**
AN ALCOA COMPANY





PROJECT TEAM

HARRIS COUNTY
OWNER

1001 PRESTON AVENUE, 7TH FLOOR
HOUSTON, TEXAS 77002-1893
713-755-8304

BUILDING EXTERIOR
SOLUTIONS, LLC
ENVELOPE CONSULTANT

6975 PORTWEST DRIVE, SUITE 100
HOUSTON, TEXAS 77024
(713) 467-9840



22 December 2015

PROJECT NAME

HARRIS COUNTY
ADMINISTRATION BUILDING

PROJECT ADDRESS

1001 PRESTON AVENUE
HOUSTON, TEXAS 77002-1893

KIRKSEY PROJECT NO.

2015198

HARRIS COUNTY ADMINISTRATION BUILDING

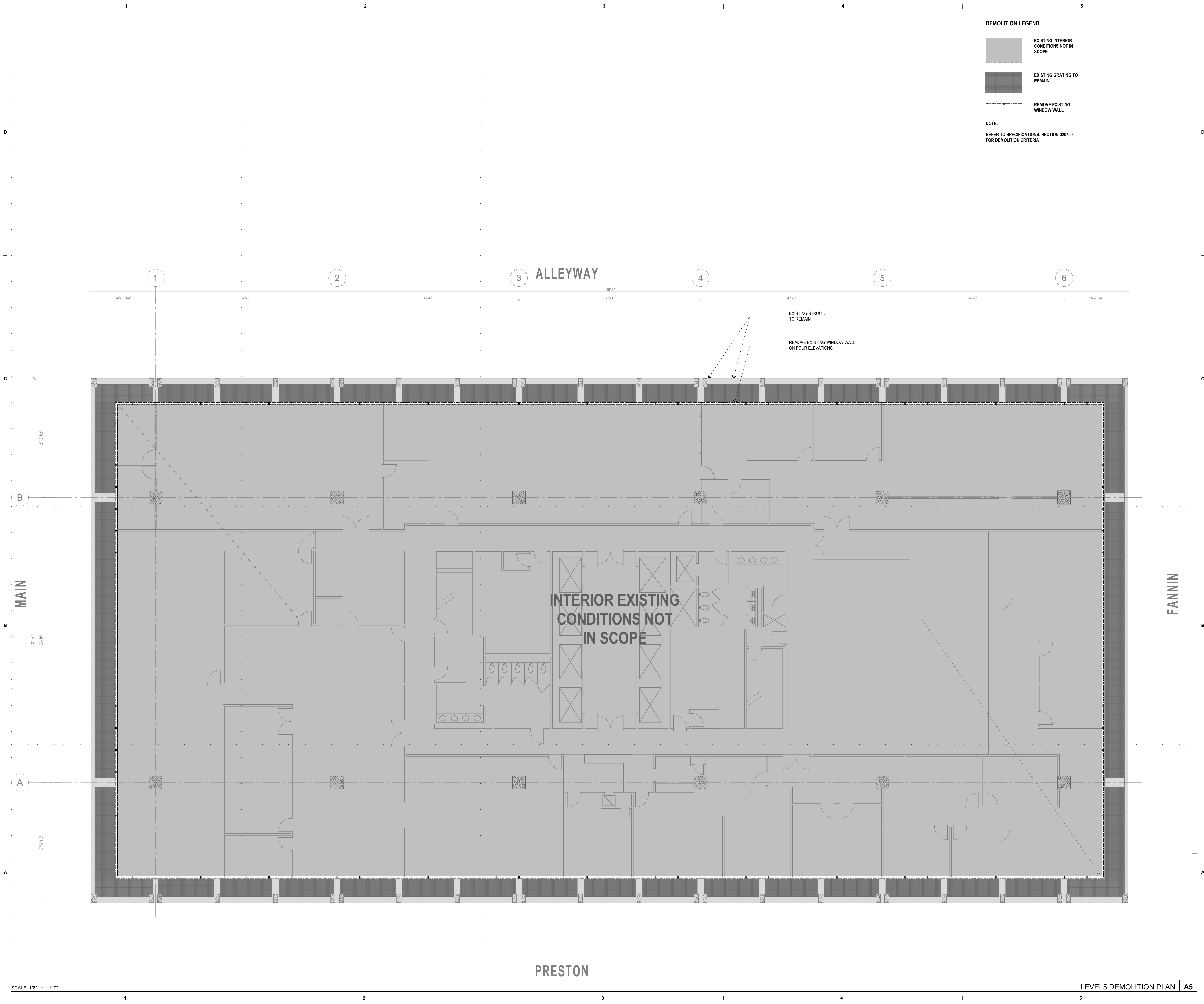
1001 PRESTON AVENUE HOUSTON, TEXAS 77002-1893

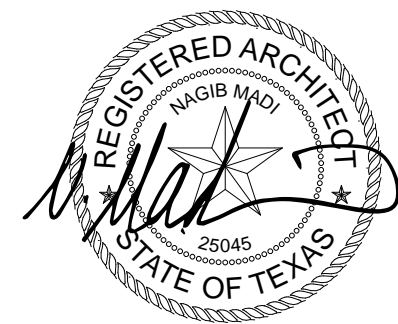
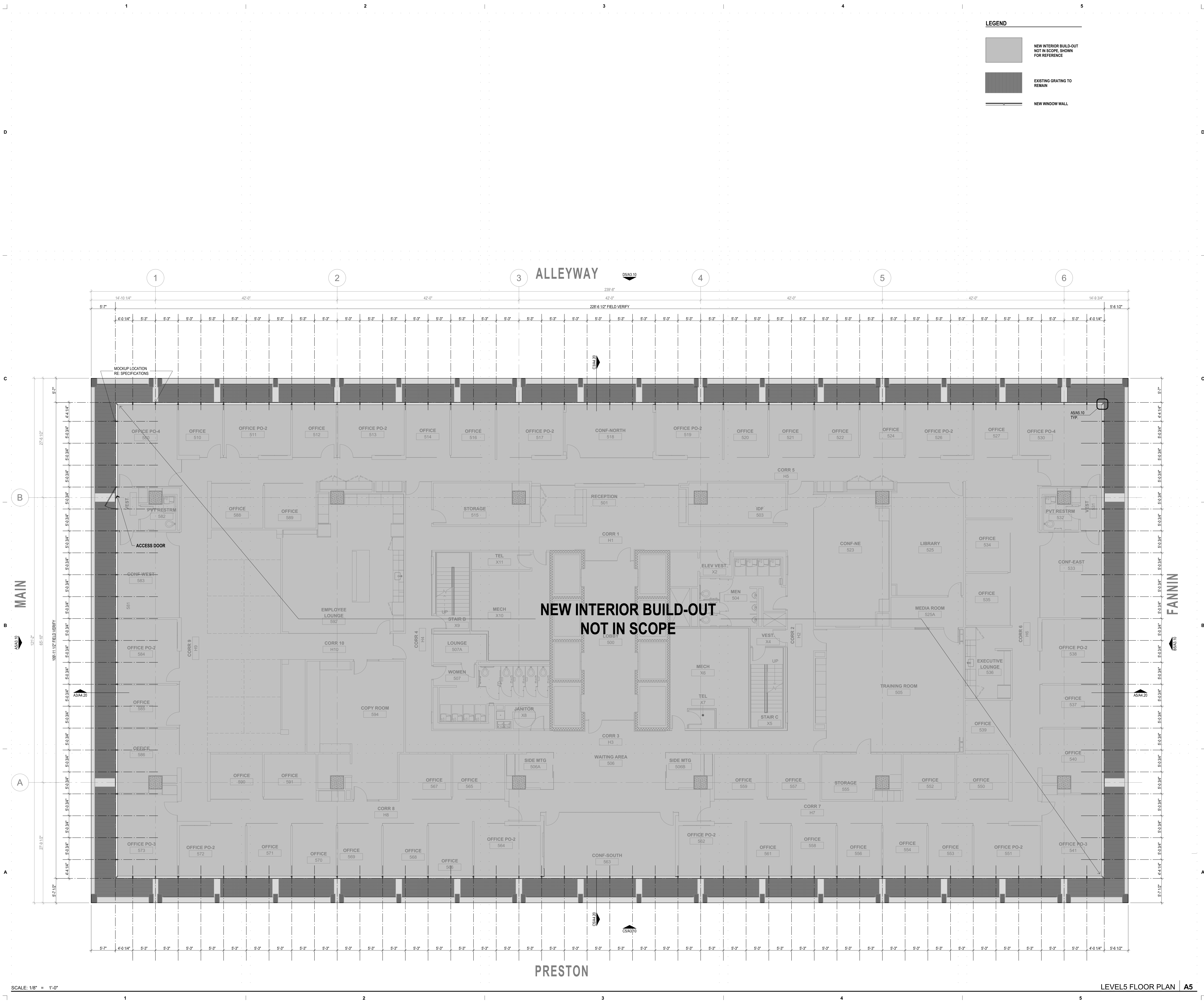
BID PACKAGE 1 - 5TH FLOOR EXTERIOR WINDOW REPLACEMENT ISSUED FOR CONSTRUCTION

22 DECEMBER 2015

1		2		3	
A	AB	ANCHOR BOLT	F	FA	FIRE ALARM
	AC	ACOUSTICAL SEALANT		FC	FIRE CODE
ACC	ACC	ARCHITECTURAL CAST IN PLACE CONCRETE	FE	FE	FIRE EXTINGUISHER
	ACM	ALUMINUM COMPOSITE METAL		FEB	FIRE EXTINGUISHER, MOUNTING
ACOUS	ADJUST	ADJUSTABLE	FEC	FEC	FIRE EXTINGUISHER, CABINET
	ADJ	ADJACENT		FG	ENTRANCE FLOOR GRILLES
AD	AD	ACCESS DOOR	FH	FH	FIRE HYDRANT
	AF	ACCESS FLOORING		FIN	FINISH/FINISHED
AFF	AGG	AGGREGATE	FIXT	FIXT	FIXTURE
	AHU	AIR HANDLING UNIT		FLRG	FLOORING
ALT	ALU	ALUMINUM	FLR	FLR	FLOOR
	ALM	ALUMINUM		FLSHG	FLASHING
AND	ANG	ANGLE	F.P.W.	F.P.W.	FLOOD PROTECTION WALL
	ANOD	ANODIZED		FL	FLOW LINE
APPROX	APC	ACOUSTICAL PANEL CEILING	FM	FM	FACTORY MUTUAL
	ARCH	ARCHITECT/ARCHITECTURAL		FND	FOUNDATION
ASPH	ATC	ACRYLIC TEXTURED COATING	FR GL	FR GL	FRITTED GLASS
	ATN	ATTENUATION/ATTENUATING		FRP	FIBER REINFORCED PLASTIC
AUTO	AUX	AUXILIARY	FRPF	FRPF	FIREPROOF(ING)
	AUX	AUXILIARY		FSEC	FOOD SERVICE EQUIPMENT
AVE	AVG	AVERAGE	FS	FS	FULL SIZE
	AVC	AIR CONDITIONING		FTG	FOOTING
AV	AV	AUDIO VISUAL	FT	FT	FOOT (FEET)
	B	BASE		FURN	FURNISH
BD	BD	BOARD	FURR	FURR	FURRED/FURRING
	BLDG	BUILDING		FV	FIELD VERIFY
BLKG	BLK	BLOCK	FVC	FVC	FIRE VALVE CABINET
	BLK	BLOCK		FWC	FABRIC WALL COVERING
BM	BM	BENCH MARK	FWP	FWP	FABRIC WRAPPED WALL PANELS
	BOT	BOTTOM		G	GALVANIZED
B.O.	B.O.	BOTTOM OF	GAL	GAL	GALLON
	BR	BICYCLE RACK		GB	GAUGE
BRG	BRK	BRICK	GC	GC	GENERAL CONTRACTOR
	BRKT	BRACKET		GD	GUARD
BSMT	BSMT	BASEMENT	GEN	GEN	GENERAL
	BTW	BETWEEN		GL	GLASS FILM
B&B	B&B	BALLED & BUR LAPPED	GI	GI	GALVANIZED IRON
	B-B	BACK TO BACK		GL	GLASS, GLAZING
B.M.	B.M.	BENCH MARK	GL BLK	GL BLK	GLASS BLOCK
	BIF	BOTH FACES		GMP	GUARANTEED MAXIMUM PRICE
C	CAB	CABINET	GR	GR	GRADE, GRADING
	CB	CATCH BASIN		GRP	GRAVEL
CCTV	CCTV	CLOSED CIRCUIT TELEVISION	GRT	GRT	GROUT
	CEM	CEMENT		GSF	GLAZING SURFACE FILM
CER	CER	CERAMIC	GSF	GSF	GROSS SQUARE FOOT
	CFMF	COLD FORMED METAL FRAMING		GYP	GYPSUM
CFT	CFT	CORK FLOOR TILE	H	HB	HOSE BIBB
	CIP	CAST IN PLACE CONCRETE		HC	HOLLOW CORE
CJ	CJ	CONTROL JOINT	HDCP	HDCP	HANDICAPPED
	CKBD	CHALKBOARD		HDWR	HARDWARE
CLG	CLG	CEILING	HD	HD	HEAD
	CLR	CLEAR(ANCE)		HFS	HALF FULL SIZE
CL	CL	CLOSET	HLB	HLB	HORIZONTAL LOUVER BLINDS
	CM	CONSTRUCTION MANAGER		HM	HOLLOW METAL
CMU	CMU	CONCRETE MASONRY UNIT	HORIZ	HORIZ	HORIZONTAL
	CNTR	COUNTER		HP	HORSEPOWER
COL	COL	COLUMN	HR	HR	HOSE
	COMPRESS	COMPRESSIBLE		HT	HEIGHT
COMP	COMP	COMPOSITION	HVAC	HVAC	HEATING/VENTILATING/
	CONC	CONCRETE		HW	HOT WATER
COND	COND	CONDITION	HYD	HYD	HYDRANT
	CONF	CONFERENCE		I	INSIDE DIAMETER
CONSTR	CONSTR	CONSTRUCTION	ID	ID	INSIDE DIAMETER
	CONTR	CONTRACTOR		INCL	INCLUDE
CORRU	CORRU	CORRUGATED	INFO	INFO	INFORMATION
	CORR	CORRIDOR		INSUL	INSULATION
CPS	CPS	CARPET SHEET	INT	INT	INTERIOR
	CPT	CARPET TILE		IN	INCH
CSM	CSM	CAST STONE MASONRY	IPS	IPS	INSIDE PIPE SIZE
	CSMT	CASEMENT		J	JANITOR
CTR	CTR	CENTER	JST	JST	JOIST
	CTSK	COUNTERSUNK		JT	JOINT
CU FT	CU FT	CUBIC FOOT (FEET)	L	LAM	LAMINATED(I)
	CU YD	CUBIC YARD		LAV	LAVATORY
CW	CW	COLD/CHILLED WATER	LGTH	LGTH	LENGTH
	C-C	CENTER TO CENTER		LH	LEFT HAND
C.O.	C.O.	CASED OPENING	LV	LV	LEVEL
	D	DEEP/DEPTH		LL	LIVE LOAD
DBL	DBL	DOUBLE	LT	LT	LIGHT
	DEFL	DEFLECTION		LVR	LOUVER
DEFS	DEFS	DECORATIVE EXTERIOR FINISH	LWT	LWT	LIGHTWEIGHT
	DF	DRINKING FOUNTAIN		M	METER
DGL	DGL	DECORATIVE GLASS	MACH	MACH	MACHINE
	DIA	DIAMETER		MAINT	MAINTENANCE
DIM	DIA	DIAMETER	MAS	MAS	MASONRY
	DIM	DIMENSION		MATL	MATERIAL
DISC	DISC	DISCONNECT	MAX	MAX	MAXIMUM
	DISP	DISPENSER		MECH	MECHANICAL
DL	DL	DEAD LOAD	MEJ	MEJ	MASONRY EXPANSION JOINT
	DN	DOWN		MEP	MECHANICAL, ELECTRICAL
DR	DR	DOOR	MFR	MFR	MANUFACTURER
	DS	DOWNSPOUT		MH	MANHOLE
DSC	DSC	DIMENSIONAL STONE CLADDING	MIN	MIN	MINIMUM
	DTL	DETAIL		MISC	MISCELLANEOUS
DWG(S)	DWG(S)	DRAWING(S)	ML	ML	METAL LATH
	E	EACH		MLDG	MOULDING
EA	EA	EXTerior FACE OF BUILDING	MO	MO	MASONRY OPENING
	EFOB	EXPANSION JOINT		MR	MOISTURE RESISTANT
ELAS	ELEC	ELECTRIC (ELASTOMERIC)	MSV	MSV	MANUFACTURED STONE VENEER
	ELEV	ELEVATION		MTD	MOUNTED
ELAST	EL	ELEVATION	MTG	MTG	MOUNTING
	EM	ENTRANCE FLOOR MATS		MTL	METAL
EMER	EMER	EMERGENCY	MUL	MUL	MULLION
	EP	EXPLOSION PROOF		MWP	METAL WALL PANEL
EQUIP	EQUIP	EQUIPMENT	N	NIC	NOT IN CONTRACT
	EQ	EQUAL		NOM	NOMINAL
EWC	EWC	ELECTRIC WATER COOLER	NO. of #	NRA	NET RENTABLE SQUARE FOOT
	EWH	ELECTRIC WATER HEATER		NRC	NOISE REDUCTION COEFFICIENT
EW	EW	EACH WAY	NTS	NTS	NOT TO SCALE
	EXH	EXHAUST		O	OVERALL
EXIST	EXIST	EXISTING	OC	OC	ON CENTER(S)
	EXPAN	EXPANSION		OC	OVERHEAD COILING DOOR
EXP	EXP	EXPOSED	OCS	OCS	OVERHEAD COILING GRILLES
	EXT	EXTERIOR		OD	OUTSIDE DIAMETER
OFCI	OFCI	OWNER FURNISHED/	OFF	OFF	OFFICE
	OF	OWNER FURNISHED/		OF	OWNER FURNISHED/
OH	OH	OVERHEAD	OP	OP	OPERABLE PARTITION
	OPH	OPPOSITE HAND		OPNG	OPENING
OPP	OPP	OPPOSITE	ORD	ORD	OVERFLOW ROOF DRAIN
	O.S.	OVERFLOW SCUPPER		OIA	OUTSIDE AIR
P	PAC	ARCHITECTURAL PRECAST CONCRETE	PART	PART	PARTITION
	PC	POLISHED CONCRETE		PCF	POUNDS PER CUBIC FOOT
PCF	PCF	POUNDS PER CUBIC FOOT	POP	POP	PREFINISHED DECORATIVE
	PERF	PERFORATED		PLAS	PLASTER
PL	PL	PLATE	PLB	PLB	PLUMBING
	PLD	PLYWOOD		PLN	PANEL
POL	POL	POLISHED	PR	PR	PAIR
	PRKG	PARKING		PSF	POUNDS PER SQUARE FOOT
Q	QT	QUARRY TILE	PSI	PSI	POUNDS PER SQUARE INCH
	R	RISER		PT	PANT
RAD	RAD	RADIUS	PTD	PTD	PAINTED
	RBA	RESILIENT BASE AND ACCESSORY		PTS	PAINTED
RCP	RCP	REFLECTED CEILING PLAN	PVC	PVC	POLYVINYL CHLORIDE
	RD	ROOF DRAIN		PVG	PAVING
REBAR	REBAR	REINFORCING BAR	PVM	PVM	PAVEMENT
	RECEP	RECEPTION		P.L.	PROPERTY LINE
RECEP	RECEP	RECEP	PL	PL	PLASTIC LAMINATE
	RECOM	RECOMMENDATION		PC	PRECAST
REC	REC	RECESSED	PFP	PFP	PREFINISHED PANEL
	REG	REGULATION		Q	QUARRY TILE
REIN	REIN	REINFORCED	R	R	RISER
	REQD	REQUIRED		RD	RADIUS
RET	RET	RETURN	RBA	RBA	RESILIENT BASE AND ACCESSORY
	REV	REVISION		RCP	REFLECTED CEILING PLAN
RE	RE	REFER TO	RD	RD	ROOF DRAIN
	RF	RESINOUS FLOORING		REBAR	REINFORCING BAR
RF	RF	RESINOUS FLOORING	RECEP	RECEP	RECEPTION
	RFG	ROOFING		RECEP	RECEP
RH	RH	RIGHT HAND	RECOM	RECOM	RECOMMENDATION
	RM	ROOM		REC	RECESSED
RO	RO	ROUGH OPENING	REG	REG	REGULATION
	ROW	RIGHT OF WAY		REIN	REINFORCED
RS	RS	ROLLER SHADE	REQD	REQD	REQUIRED
	RSF	RESILIENT SHEET FLOORING		RET	RETURN
RSF	RSF	RESILIENT SHEET FLOORING	REV	REV	REVISION
	RSF	RENTABLE SQUARE FOOT		RE	REFER TO
RTF	RTF	RESILIENT TILE FLOORING	RF	RF	RESINOUS FLOORING
	R/G	RETURN AIR GRILLE		RFG	ROOFING
RIA	RIA	RETURN AIR	RH	RH	RIGHT HAND
	S	SOUND ABSORBING WALL UNITS		RM	ROOM
SAWU	SAWU	SOUND ABSORBING WALL UNITS	RO	RO	ROUGH OPENING
	SCHED	SCHEDULED(I)		ROW	RIGHT OF WAY
SECT	SECT	SECTION	RS	RS	ROLLER SHADE
	SF	SQUARE FEET		RSF	RESILIENT SHEET FLOORING
SHLV	SHLV	SHELVES/SHELVING	RSF	RSF	RENTABLE SQUARE FOOT
	SHTHG	SHEATHING		RTF	RESILIENT TILE FLOORING
SHT	SHT	SHEET	R/G	R/G	RETURN AIR GRILLE
	SIM	SIMILAR		RIA	RETURN AIR
SKY	SKY	SKYLIGHT	S	S	SOUND TRANSMISSION
	SMV	STONE MASONRY VENEER		STC	COEFFICIENT
SPEC	SPEC	SPECIFICATION	STC	STC	STONE COUNTERTOP
	SQ	SQUARE		STF	STONE FACING
SS	SS	SOLID SURFACE	STL	STL	STEEL
	SSTL	STAINLESS STEEL		STOR	STORAGE
STA	STA	STATION	STRUCT	STRUCT	STRUCTURE/STRUCTURAL
	STAB	STABILIZE(D)		SUSP	SUSPENDED
STC	STC	SOUND TRANSMISSION	SW	SW	SWITCH
	STC	STONE COUNTERTOP		SIAD	SUPPLY AIR DIFFUSER
T	T	TREAD	TA	TA	TOILET ACCESSORY
	TA	TOILET ACCESSORY		TCOC	TEXTURE COATING ON CONCRETE
TCOC	TCOC	TEXTURE COATING ON CONCRETE	TC	TC	TRAFFIC COATING
	TC	TRAFFIC COATING		TEL	TELEPHONE
TEMP	TEMP	TEMPERED	THK	THK	THICKNESS
	THRES	THRESHOLD		TACKB	TACK BOARD
TKBD	TKBD	TACK BOARD	T.O.	T.O.	TOP OF
	T.O.	TOP OF		TOS	TOP OF STEEL
TOS	TOS	TOP OF STEEL	TR	TR	TRIM (METAL EDGE TRIM)
	TRANS	TRANSFORMER		TUC	TELEPHONE TERMINAL CABINET
TS	TS	TUBE STEEL	TV	TV	TELEVISION
	TTC	TELEPHONE TERMINAL CABINET		TYP	TYPICAL
TUC	TUC	TELEPHONE TERMINAL CABINET	UL	UL	UNDERWRITERS LABORATORY
	TYP	TYPICAL		UNO	UNLESS NOTED OTHERWISE
UPH	UPH	UPHOLSTERY	UR	UR	URINAL
	V	VACUUM		VERT	VERTICAL
VAC	VAC	VACUUM	VEST	VEST	VESTIBULE
	VERT	VERTICAL		VLB	VERTICAL LOUVER BLINDS
VLT	VLT	VERTICAL LOUVER BLINDS	VLT	VLT	VERTICAL LOUVER BLINDS
	VLT	VERTICAL LOUVER BLINDS		VLT	VERTICAL LOUVER BLINDS
VLT	VLT	VERTICAL LOUVER BLINDS	VLT	VLT	VERTICAL LOUVER BLINDS
	VLT	VERTICAL LOUVER BLINDS		VLT	VERTICAL LOUVER BLINDS
VLT	VLT	VERTICAL LOUVER BLINDS	VLT	VLT	VERTICAL LOUVER BLINDS
	VLT	VERTICAL LOUVER BLINDS		VLT	VERTICAL LOUVER BLINDS
VLT	VLT	VERTICAL LOUVER BLINDS	VLT	VLT	VERTICAL LOUVER BLINDS
	VLT	VERTICAL LOUVER BLINDS		VLT	VERTICAL LOUVER BLINDS
VLT	VLT	VERTICAL LOUVER BLINDS	VLT	VLT	VERTICAL LOUVER BLINDS
	VLT	VERTICAL LOUVER BLINDS		VLT	VERTICAL LOUVER BLINDS
VLT	VLT	VERTICAL LOUVER BLINDS	VLT	VLT	VERTICAL LOUVER BLINDS
	VLT	VERTICAL LOUVER BLINDS		VLT	VERTICAL LOUVER BLINDS
VLT	VLT	VERTICAL LOUVER BLINDS	VLT	VLT	VERTICAL LOUVER BLINDS
	VLT	VERTICAL LOUVER BLINDS		VLT	VERTICAL LOUVER BLINDS
VLT	VLT	VERTICAL LOUVER BLINDS	VLT	VLT	VERTICAL LOUVER BLINDS
	VLT	VERTICAL LOUVER BLINDS		VLT	VERTICAL LOUVER BLINDS
VLT	VLT	VERTICAL LOUVER BLINDS	VLT	VLT	VERTICAL LOUVER BLINDS
	VLT	VERTICAL LOUVER BLINDS		VLT	VERTICAL LOUVER BLINDS
VLT	VLT	VERTICAL LOUVER BLINDS	VLT	VLT	VERTICAL LOUVER BLINDS
	VLT	VERTICAL LOUVER BLINDS		VLT	VERTICAL LOUVER BLINDS
VLT	VLT	VERTICAL LOUVER BLINDS	VLT	VLT	VERTICAL LOUVER BLINDS
	VLT	VERTICAL LOUVER BLINDS		VLT	VERTICAL LOUVER BLINDS
VLT	VLT	VERTICAL LOUVER BLINDS	VLT	VLT	VERTICAL LOUVER BLINDS
	VLT	VERTICAL LOUVER BLINDS		VLT	VERTICAL LOUVER BLINDS
VLT	VLT	VERTICAL LOUVER BLINDS	VLT	VLT	VERTICAL LOUVER BLINDS
	VLT	VERTICAL LOUVER BLINDS		VLT	VERTICAL LOUVER BLINDS
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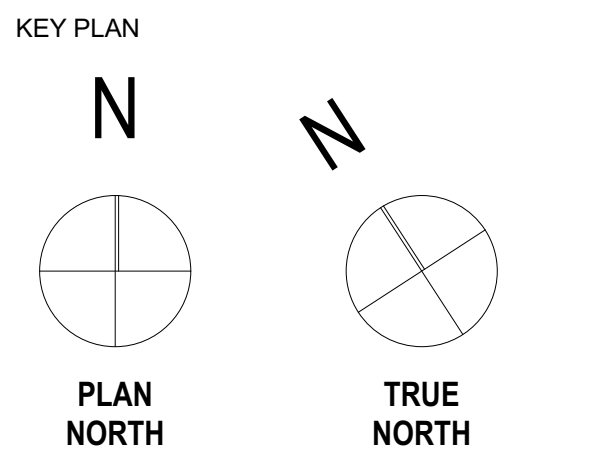
22 December 2015

NO.	DATE	ISSUE
CD	15 OCT 2015	REVIEW & COORDINATION
	22 DEC 2015	ISSUED FOR CONSTRUCTION

PROJECT NAME
HARRIS COUNTY
ADMINISTRATION BUILDING

PROJECT ADDRESS
1001 PRESTON AVENUE
HOUSTON, TEXAS 77002-1893

PROJECT NO.
KIRKSEY PROJECT NO. 2015198



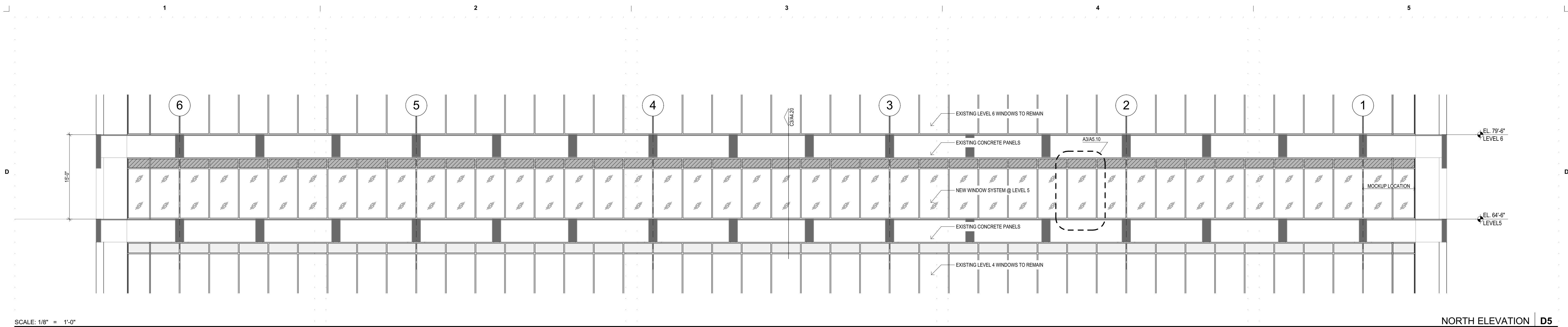
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Level 5 Floor Plan

SHEET NUMBER

A2.30

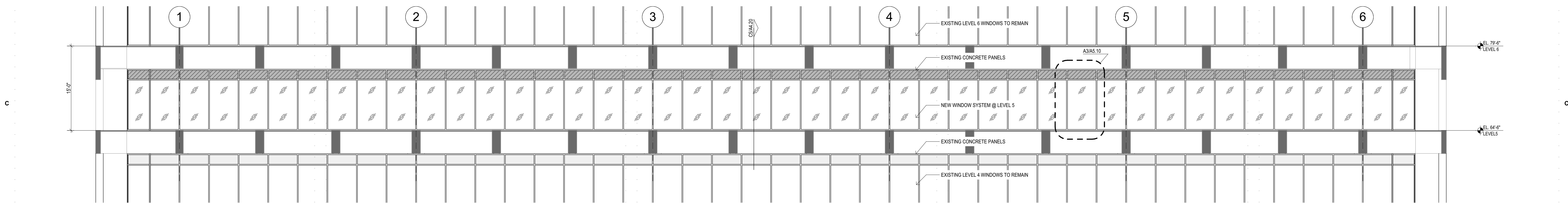
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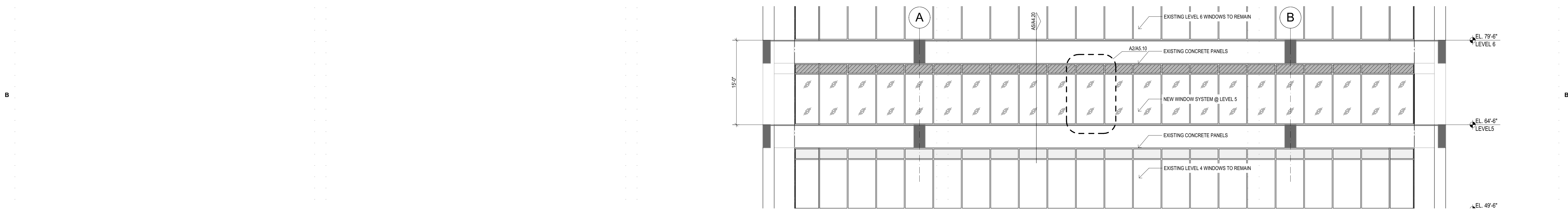
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NORTH ELEVATION | D5



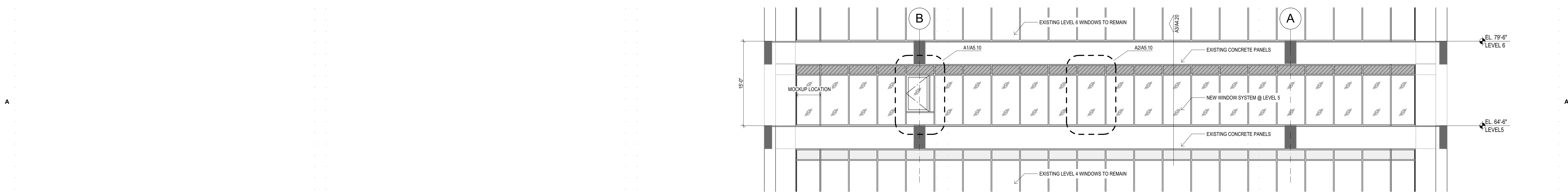
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SOUTH ELEVATION | C5



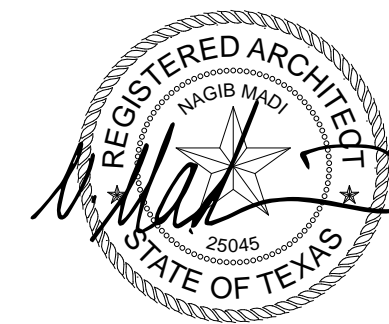
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EAST ELEVATION | B5



SCALE: 1/8" = 1'-0"

WEST ELEVATION | A5



22 December 2015

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PROJECT NO.
KIRKSEY PROJECT NO. 2015198
KEY PLAN

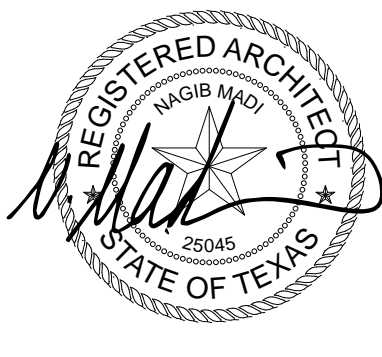
SHEET TITLE
Exterior Elevations

SHEET NUMBER

A3.10

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PROJECT NO.
KIRKSEY PROJECT NO. 2015198
KEY PLAN

SHEET TITLE
Wall Sections

SHEET NUMBER

A4.20

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