

1001 PRESTON 1ST FLOOR WINDOW RENOVATION BIDDING & CONSTRUCTION 21 DEC 2017



6909 Portwest Drive Houston Texas 77024 713 850 9600 kirksey.com

PROJECT TEAM

HARRIS COUNTY

BUILDING EXTERIOR SOLUTIONS, LLC ENVELOPE CONSULTANT INFRASTRUCTURE ASSOCIATES, INC. MEP ENGINEER

FRACTAL, LLC STRUCTURAL ENGINEER

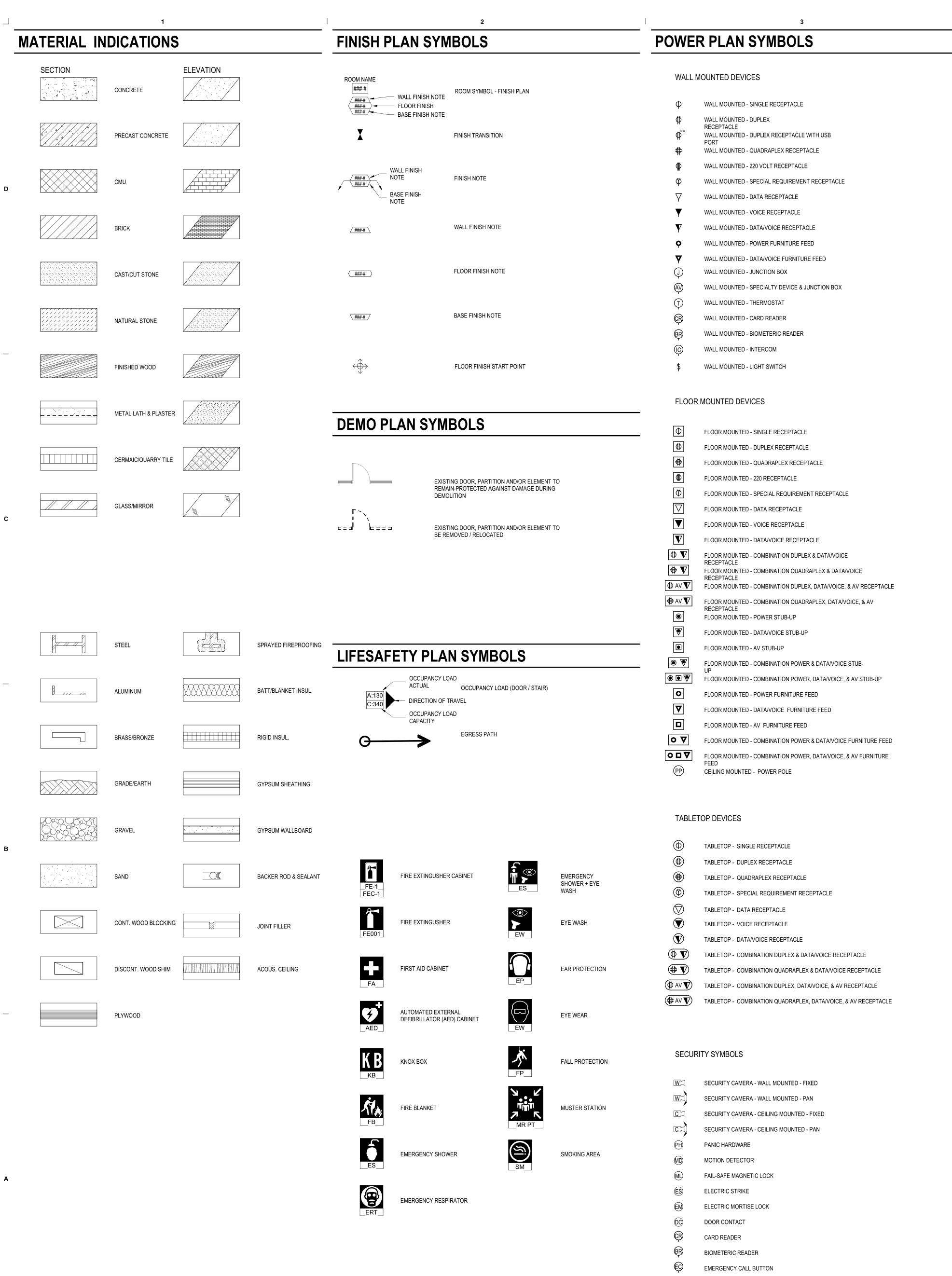


PROJECT NAME

1001 PRESTON 1ST FLOO

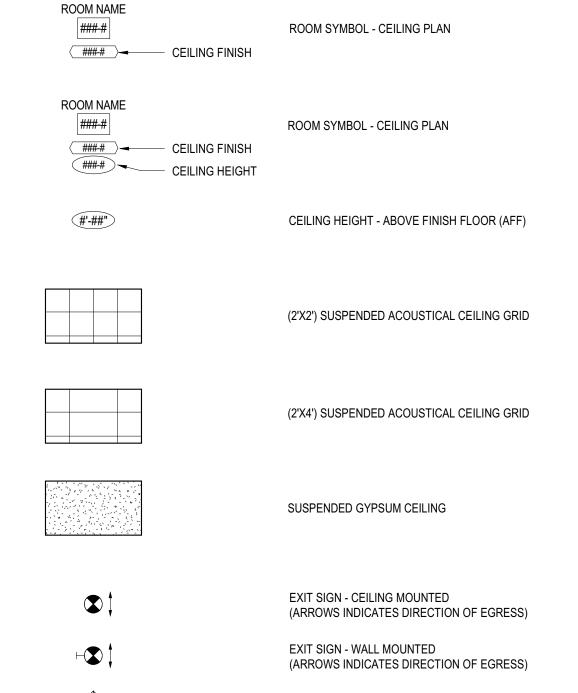
PROJECT ADDRESS

1001 PRESTON, HOUSTON,
TX 77002



REQUEST TO EXIT BUTTON

CEILING PLAN SYMBOLS



EXIT SIGN - WALL MOUNTED
(ARROWS INDICATES DIRECTION OF EGR

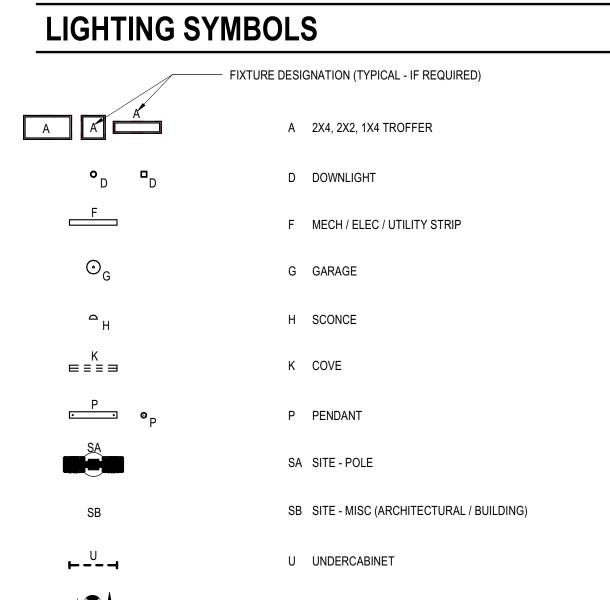
CEILING GRID START POINT

SPEAKER

APC-1

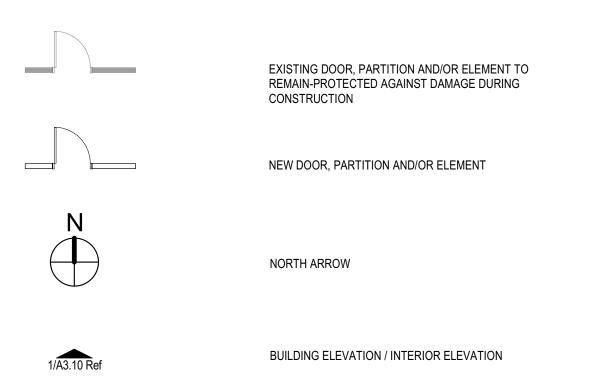
CEILING FINISH TYPE

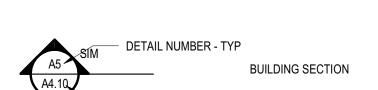
CEILING TRANSISTION



X EXIT LIGHTING

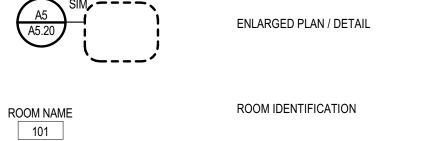
FLOOR PLAN SYMBOLS



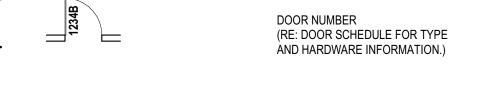




A5 SECTION DETAIL SECTION DETAIL

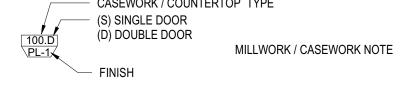












SHEET NOTE

P.## FLOOR PLAN NOTE
R.## REFLECTED CEILING PLAN NOTE
PW.## POWER PLAN NOTE
F.## FINISH PLAN NOTE

PW.## POWER PLAN NOTE

F.## FINISH PLAN NOTE

D.## DEMO PLAN NOTE

S.## SITE PLAN NOTE

E.## EQUIPMENT PLAN NOTE

FN.## FURNITURE PLAN NOTE

#.## SHEET NOTE LINKED TO SPECIFICATION

SECTION. FIRST NUMBER REFERENCES THE

CSI DIVISION

REVISION CLOUD

REVISION NUMBER

NOTIFICATION TO GENERAL CONTRACTOR

SHOWER HEAD

THE INTER RELATION OF THE SPECIFICATIONS AND THE DRAWINGS: THE SPECIFICATIONS DETERMINES THE QUALITY, NATURE AND SETTING OF MATERIALS; THE DRAWINGS ESTABLISH THE QUANTITIES, DIMENSIONS AND DETAILS. THE DOCUMENTS ARE TO BE CONSIDERED AS ONE AND WHATEVER IS CALLED FOR BY ANY ONE SHALL BE AS BINDING AS IF CALLED FOR BY ALL. SHOULD THE DRAWINGS DISAGREE IN THEMSELVES, OR WITH THE SPECIFICATIONS, OR IF PROPRIETARY INFORMATION DISAGREES WITH PERFORMANCE REQUIREMENTS IN EITHER THE DRAWINGS OR THE SPECIFICATIONS, THE BETTER QUALITY OR GREATER QUANTITY OF THE WORK OR MATERIALS SHALL BE ESTIMATED UPON. SHOULD DISCREPANCIES OR DOUBT OCCUR, REQUEST CLARIFICATION FROM THE ARCHITECT. CONTRACTOR SHALL REQUEST CLARIFICATION IN SUFFICIENT TIME TO AVOID DELAYS AND INCREASES IN THE CONTRACT SUM.

REVIEW OF CONTRACT DOCUMENTS AND FIELD CONDITIONS BY CONTRACTOR

DISCREPANCIES SHALL BE BORNE BY CONTRACTOR.

IF A DIMENSIONAL DISCREPANCY EXISTS, CONTRACTOR SHALL TAKE FIELD MEASUREMENTS REQUIRED FOR PROPER FABRICATION AND INSTALLATION OF WORK. UPON COMMENCEMENT OF ANY ITEM OF WORK, CONTRACTOR SHALL BE RESPONSIBLE FOR DIMENSIONS RELATED TO SUCH ITEM OF WORK AND SHALL MAKE ANY CORRECTIONS NECESSARY TO MAKE WORK PROPERLY FIT AT NO ADDITIONAL COST TO OWNER.

BEFORE ORDERING ANY MATERIAL OR DOING ANY WORK, CONTRACTOR SHALL VERIFY DIMENSIONS AND CHECK CONDITIONS IN ORDER TO ASSURE THAT THEY PROPERLY REFLECT THOSE ON THE DRAWINGS. ANY INCONSISTENCY SHALL BE BROUGHT TO ATTENTION OF THE ARCHITECT. IN THE EVENT THAT DISCREPANCIES OCCUR BETWEEN ORDERED MATERIAL AND ACTUAL CONDITIONS, OF WHICH ARCHITECT WAS NOT NOTIFIED BEFOREHAND, COSTS TO CORRECT SUCH

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These drawings have been prepared as one coordinated set of drawings and are complimentary. What is required by one drawing is required by all of the drawings, even if a detail or component part is not identified on every sheet. Any user's reliance on a single or select few sheet(s) of the drawings without consideration for the information included in the entire set of drawings will be at the user's sole risk and shall not form the basis for a request for additional compensation or time.



A 10 MAY 2017 100% SCHEMATIC DESIGN
C 04 AUG 2017 95% CONSTRUCTION DOCUMENTS
D 08 SEP 2017 ISSUED FOR PERMIT
. 21 DEC 2017 BIDDING & CONSTRUCTION

С

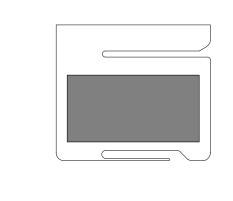
PROJECT NAME

1001 PRESTON 1ST FLOOR
WINDOW RENOVATION

PROJECT ADDRESS

1001 PRESTON, HOUSTON,
TX 77002

KIRKSEY PROJECT NO. 2015198.002
KEY PLAN



SHEET TITLE

GRAPHIC STANDARDS

SHEET NUMBER

4		F		0	
 В С	ANCHOR BOLT ACOUSTICAL SEALANT	F. # \\! ###	SHEET NOTE - FINISH PLAN SHEET NOTE - FURNITURE PLAN	OA OC	OVERALL ON CENTER(S)
CC	ARCHITECTURAL CAST IN PLACE	FA FC	FIRE ALARM FIRE CODE	OCD OCG	OVERHEAD COILING DOOR
CM	CONCRETE ALUMINUM COMPOSITE METAL	FD	FLOOR DRAIN	OD	OVERHEAD COILING GRILLES OUTSIDE DIAMETER
COUS DJUST	ACOUSTICAL ADJUSTABLE	FE FEB	FIRE EXTINGUISHER FIRE EXTINGUISHER, BRACKET	OFCI	OWNER FURNISHED/ CONTRACTOR INSTALLED
DJ	ADJACENT	FEC	FIRE EXTINGUISHER, CABINET	OFF OFOI	OFFICE OWNER FURNISHED/
D F	ACCESS DOOR ACCESS FLOORING	FG FH	ENTRANCE FLOOR GRILLES FIRE HYDRANT		OWNER INSTALLED
FF GG	ABOVE FINISH FLOOR AGGREGATE	FIN FIXT	FINISH/FINISHED FIXTURE	OH OP	OVERHEAD OPERABLE PARTITION
HU	AIR HANDLING UNIT	FLRG	FLOORING	OPH OPNG	OPPOSITE HAND OPENING
LT LUM	ALTERNATE ALUMINUM	FLR FLSHG	FLOOR FLASHING	OPP	OPPOSITE
NG	ANGLE	F.P.W.	FLOOD PROTECTION WALL	ORD O.S.	OVERFLOW ROOF DRAIN OVERFLOW SCUPPER
NOD PPROX	ANODIZED APPROXIMATELY	FL FM	FLOW LINE FACTORY MUTUAL	O/A	OUTSIDE AIR
PC RCH	ACOUSTICAL PANEL CEILING ARCHITECT/ARCHITECTURAL	FND FR GL	FOUNDATION FRITTED GLASS	Р	
SPH	ASPHALT	FRP	FIBER REINFORCED PLASTIC	P.	SHEET NOTE - FLOOR PLAN
TC TN	ACRYLIC TEXTURED COATING ATTENUATION/ATTENUATING	FRPF FSEC	FIREPROOF(ING) FOOD SERVICE EQUIPMENT CONTRACTOR	#₩.### PAC	SHEET NOTE - POWER PLAN ARCHITECTURAL PRECAST CONCRETE
UTO UX	AUTOMATIC AUXILIARY	FS	FULL SIZE	PART	PARTITION
/E	AVENUE	FTG FT	FOOTING FOOT (FEET)	PC PCF	POLISHED CONCRETE POUNDS PER CUBIC FOOT
VG 'C	AVERAGE AIR CONDITIONING	FURN FURR	FURNISH FURRED/FURRING	PDP	PREFINISHED DECORATIVE PANELS
V	AUDIO VISUAL	FV	FIELD VERIFY	PERF	PERFORATED
3		FVC FWC	FIRE VALVE CABINET FABRIC WALL COVERING	PLAST PLAS	PLASTER PLASTIC
)	BASE BOARD	FWP	FABRIC WRAPPED WALL PANELS	PLBG	PLUMBING
.DG	BUILDING	G		PLWD PNL	PLYWOOD PANEL
.KG .K	BLOCKING BLOCK	GALV	GALVANIZED	POL PRKG	POLISHED PARKING
Л	BEAM	GAL GA	GALLON GAUGE	PR	PAIR
OT O.	BOTTOM OF	GC GD	GENERAL CONTRACTOR GUARD	PSF PSI	POUNDS PER SQUARE FOOT POUNDS PER SQUARE INCH
₹	BICYCLE RACK	GEN	GENERAL	PT	PAINT
rg rk	BEARING BRICK	GF GI	GLASS FILM GALVANIZED IRON	PTD PTS	PAINTED PAINTED
RKT SMT	BRACKET BASEMENT	GL	GLASS, GLAZING	PVC PVG	POLYVINYL CHLORIDE PAVING
ΓW	BETWEEN	GL BLK GMP	GLASS BLOCK GUARANTEED MAXIMUM PRICE	PVMT	PAVEMENT
ßВ В	BALLED & BUR LAPPED BACK TO BACK	GR GRP	GRADE, GRADING GRAVEL	P.L. PL	PROPERTY LINE PLASTIC LAMINATE
M.	BENCH MARK	GRT	GROUT	P/C PFP	PRECAST PREFINISHED PANEL
F	BOTH FACES	GSF GSF	GLAZING SURFACE FILM GROSS SQUARE FOOT		PREFINISHED PANEL
		GYP	GYPSUM	Q QT	QUARRY TILE
AB B	CABINET CATCH BASIN	Н		_	QUANTITIEE
TV	CLOSED CIRCUIT TELEVISION	<u>∎ ∎</u> HB	HOSE BIBB	R .###	SHEET NOTE - REFLECTED CEILING PLA
EM ER	CEMENT CERAMIC	HC HDCP	HOLLOW CORE HANDICAPPED	R	RISER
MF	COLD FORMED METAL FRAMING	HDWR	HARDWARE	RAD RBA	RADIUS RESILIENT BASE AND ACCESSORY
T P	CORK FLOOR TILE CAST IN PLACE CONCRETE	HD HFS	HEAD HALF FULL SIZE	RCP RD	REFLECTED CEILING PLAN ROOF DRAIN
(BD	CONTROL JOINT CHALKBOARD	HLB	HORIZONTAL LOUVER BLINDS	REBAR	REINFORCING BAR
G	CEILING	HM HORIZ	HOLLOW METAL HORIZONTAL	RECEPT RECEP	RECEPTION RECEPTACLE
R	CLEAR(ANCE) CLOSET	HP	HORSEPOWER	RECOM	RECOMMENDATION
Л	CONSTRUCTION MANAGER	HR HT	HOUR HEIGHT	REC REG	RECESSED REGULATION
ИU NTR	CONCRETE MASONRY UNIT COUNTER	HVAC	HEATING/VENTILATING/ AIR CONDITIONING	REINF	REINFORCED
OL	COLUMN	HW	HOT WATER	REQD RET	REQUIRED RETURN
OMPRESS OMP	COMPRESSIBLE COMPOSITION	HYD	HYDRANT	REV RE	REVISION REFER TO
ONC	CONCRETE			RF	RESINOUS FLOORING
OND ONF	CONDITION CONFERENCE	ID INCL	INSIDE DIAMETER INCLUDE	RFG RH	ROOFING RIGHT HAND
ONST ONTR	CONSTRUCTION CONTRACTOR	INFO	INFORMATION	RM	ROOM
DNT	CONTINUOUS	INSUL INT	INSULATION INTERIOR	RO ROW	ROUGH OPENING RIGHT OF WAY
ORRU ORR	CORRUGATED CORRIDOR	IN	INCH	RS RSF	ROLLER SHADE RESILIENT SHEET FLOORING
PS	CARPET SHEET	IPS	INSIDE PIPE SIZE	RSF	RENTABLE SQUARE FOOT
PT SM	CARPET TILE CAST STONE MASONRY	<u>J</u>		RTF R/AG	RESILIENT TILE FLOORING RETURN AIR GRILLE
SMT	CASEMENT	JAN JST	JANITOR JOIST	R/A	RETURN AIR
R SK	CENTER COUNTERSUNK	JT	JOINT	S	
J FT J YD	CUBIC FOOT (FEET) CUBIC YARD	I		S.###	SHEET NOTE - SITE
V	COLD/CHILLED WATER	LAM	LAMINATE(D)	SAWU	SOUND ABSORBING WALL UNITS
). D.	CENTER TO CENTER CASED OPENING	LAV LGTH	LAVATORY LENGTH	SCHED SC	SCHEDULE(D) STAINED CONCRETE
		LH	LEFT HAND	SECT SF	SECTION SQUARE FEET
) ###	SHEET NOTE - DEMO PLAN	LV LIN	LEVEL LINEAR	SHLV	SHELVES/SHELVING
	DEEP/DEPTH	LL	LIVE LOAD	SHTHG SHT	SHEATHING SHEET
L FL	DOUBLE DEFLECTION	LT LVR	LIGHT LOUVER	SIM SKY	SIMILAR SKYLIGHT
FS	DECORATIVE EXTERIOR FINISH	LWT	LIGHTWEIGHT	SMV	STONE MASONRY VENEER
: BL	DRINKING FOUNTAIN DECORATIVE GLASS	M		SPEC SQ	SPECIFICATION SQUARE
AG	DIAGONAL	M	METER	SS	SOILD SURFACE
۸.	DIAMETER DIMENSION	MM MACH	MILLIMETER MACHINE	SSTL STA	STAINLESS STEEL STATION
			MACHINE MAINTENCE	STAB	STABILIZE(D)
M SC	DISCONNECT	MAINT	MACONDY	STC	SOUND TRANSMISSION
M SC SP		MAS	MASONRY MATERIAL		COEFFICIENT
M SC SP	DISCONNECT DISPENSER DEAD LOAD DOWN	MAS MATL MAX	MATERIAL MAXIMUM	STC STF	STONE COUNTERTOP
M SC SP	DISCONNECT DISPENSER DEAD LOAD DOWN DOOR DOWNSPOUT	MAS MATL	MATERIAL	STF STL	STONE COUNTERTOP STONE FACING STEEL
M SC SP	DISCONNECT DISPENSER DEAD LOAD DOWN DOOR	MAS MATL MAX MECH	MATERIAL MAXIMUM MECHANICAL MASONRY EXPANSION JOINT MECHANICAL, ELECTRICAL	STF	STONE COUNTERTOP STONE FACING
M SC SP I R SC SC	DISCONNECT DISPENSER DEAD LOAD DOWN DOOR DOWNSPOUT DIMENSIONAL STONE CLADDING	MAS MATL MAX MECH MEJ	MATERIAL MAXIMUM MECHANICAL MASONRY EXPANSION JOINT	STF STL STOR STRUCT SUSP	STONE COUNTERTOP STONE FACING STEEL STORAGE STRUCTURE/STRUCTURAL SUSPENDED
M SC SP I S S S S C C	DISCONNECT DISPENSER DEAD LOAD DOWN DOOR DOWNSPOUT DIMENSIONAL STONE CLADDING DETAIL	MAS MATL MAX MECH MEJ MEP MF	MATERIAL MAXIMUM MECHANICAL MASONRY EXPANSION JOINT MECHANICAL, ELECTRICAL PLUMBING METAL FINISHES MANUFACTURER	STF STL STOR STRUCT	STONE COUNTERTOP STONE FACING STEEL STORAGE STRUCTURE/STRUCTURAL
M SC SP C L VG(S)	DISCONNECT DISPENSER DEAD LOAD DOWN DOOR DOWNSPOUT DIMENSIONAL STONE CLADDING DETAIL DRAWING(S)	MAS MATL MAX MECH MEJ MEP	MATERIAL MAXIMUM MECHANICAL MASONRY EXPANSION JOINT MECHANICAL, ELECTRICAL PLUMBING METAL FINISHES	STF STL STOR STRUCT SUSP SW	STONE COUNTERTOP STONE FACING STEEL STORAGE STRUCTURE/STRUCTURAL SUSPENDED SWITCH
M SC SP C L VG(S)	DISCONNECT DISPENSER DEAD LOAD DOWN DOOR DOWNSPOUT DIMENSIONAL STONE CLADDING DETAIL DRAWING(S) EACH EXTERIOR FACE OF BUILDING EXPANSION JOINT	MAS MATL MAX MECH MEJ MEP MF MFR MH MIN MISC	MATERIAL MAXIMUM MECHANICAL MASONRY EXPANSION JOINT MECHANICAL, ELECTRICAL PLUMBING METAL FINISHES MANUFACTURER MANHOLE MINIMUM MISCELLANEOUS	STF STL STOR STRUCT SUSP SW S/AD	STONE COUNTERTOP STONE FACING STEEL STORAGE STRUCTURE/STRUCTURAL SUSPENDED SWITCH
M SC SP I S C C L VG(S) OB	DISCONNECT DISPENSER DEAD LOAD DOWN DOOR DOWNSPOUT DIMENSIONAL STONE CLADDING DETAIL DRAWING(S) EACH EXTERIOR FACE OF BUILDING EXPANSION JOINT ELASTIC (ELASTOMERIC)	MAS MATL MAX MECH MEJ MEP MF MF MH MIN	MATERIAL MAXIMUM MECHANICAL MASONRY EXPANSION JOINT MECHANICAL, ELECTRICAL PLUMBING METAL FINISHES MANUFACTURER MANHOLE MINIMUM	STF STL STOR STRUCT SUSP SW S/AD T TA	STONE COUNTERTOP STONE FACING STEEL STORAGE STRUCTURE/STRUCTURAL SUSPENDED SWITCH SUPPLY AIR DIFFUSER TREAD TOILET ACCESSORY
M SC SP I S C C L VG(S) OB AS EC EV	DISCONNECT DISPENSER DEAD LOAD DOWN DOOR DOWNSPOUT DIMENSIONAL STONE CLADDING DETAIL DRAWING(S) EACH EXTERIOR FACE OF BUILDING EXPANSION JOINT ELASTIC (ELASTOMERIC) ELECTRICAL ELEVATOR	MAS MATL MAX MECH MEJ MEP MF MFR MH MIN MISC ML MLDG MO	MATERIAL MAXIMUM MECHANICAL MASONRY EXPANSION JOINT MECHANICAL, ELECTRICAL PLUMBING METAL FINISHES MANUFACTURER MANHOLE MINIMUM MISCELLANEOUS METAL LATH MOULDING MASONRY OPENING	STF STL STOR STRUCT SUSP SW S/AD	STONE COUNTERTOP STONE FACING STEEL STORAGE STRUCTURE/STRUCTURAL SUSPENDED SWITCH SUPPLY AIR DIFFUSER
M SC SP C L VG(S) OB AS EC EV	DISCONNECT DISPENSER DEAD LOAD DOWN DOOR DOWNSPOUT DIMENSIONAL STONE CLADDING DETAIL DRAWING(S) EACH EXTERIOR FACE OF BUILDING EXPANSION JOINT ELASTIC (ELASTOMERIC) ELECTRICAL ELEVATOR ELEVATION	MAS MATL MAX MECH MEJ MEP MF MFR MH MIN MISC ML MLDG	MATERIAL MAXIMUM MECHANICAL MASONRY EXPANSION JOINT MECHANICAL, ELECTRICAL PLUMBING METAL FINISHES MANUFACTURER MANHOLE MINIMUM MISCELLANEOUS METAL LATH MOULDING	STF STL STOR STRUCT SUSP SW S/AD T TA TCOC TC TEL	STONE COUNTERTOP STONE FACING STEEL STORAGE STRUCTURE/STRUCTURAL SUSPENDED SWITCH SUPPLY AIR DIFFUSER TREAD TOILET ACCESSORY TEXTURE COATING ON CONCRETE TRAFFIC COATING TELEPHONE
M SC SP C L VG(S) OB AS EC EV AST	DISCONNECT DISPENSER DEAD LOAD DOWN DOOR DOWNSPOUT DIMENSIONAL STONE CLADDING DETAIL DRAWING(S) EACH EXTERIOR FACE OF BUILDING EXPANSION JOINT ELASTIC (ELASTOMERIC) ELECTRICAL ELEVATOR ELEVATION ELASTOMERIC ENTRANCE FLOOR MATS	MAS MATL MAX MECH MEJ MEP MF MFR MH MIN MISC ML MLDG MO MR MSV MTD	MATERIAL MAXIMUM MECHANICAL MASONRY EXPANSION JOINT MECHANICAL, ELECTRICAL PLUMBING METAL FINISHES MANUFACTURER MANHOLE MINIMUM MISCELLANEOUS METAL LATH MOULDING MASONRY OPENING MOISTURE RESISTANT MANUFACTURED STONE VENEER MOUNTED	STF STL STOR STRUCT SUSP SW S/AD T T TA TCOC TC	STONE COUNTERTOP STONE FACING STEEL STORAGE STRUCTURE/STRUCTURAL SUSPENDED SWITCH SUPPLY AIR DIFFUSER TREAD TOILET ACCESSORY TEXTURE COATING ON CONCRETE TRAFFIC COATING
M SC SP I R SC CL VG(S) OB AS EC EV AST MER	DISCONNECT DISPENSER DEAD LOAD DOWN DOOR DOWNSPOUT DIMENSIONAL STONE CLADDING DETAIL DRAWING(S) EACH EXTERIOR FACE OF BUILDING EXPANSION JOINT ELASTIC (ELASTOMERIC) ELECTRICAL ELEVATOR ELEVATION ELASTOMERIC	MAS MATL MAX MECH MEJ MEP MF MFR MH MIN MISC ML MLDG MO MR MSV	MATERIAL MAXIMUM MECHANICAL MASONRY EXPANSION JOINT MECHANICAL, ELECTRICAL PLUMBING METAL FINISHES MANUFACTURER MANHOLE MINIMUM MISCELLANEOUS METAL LATH MOULDING MASONRY OPENING MOISTURE RESISTANT MANUFACTURED STONE VENEER	STF STL STOR STRUCT SUSP SW S/AD T TA TCOC TC TEL TEMP THK THRES	STONE COUNTERTOP STONE FACING STEEL STORAGE STRUCTURE/STRUCTURAL SUSPENDED SWITCH SUPPLY AIR DIFFUSER TREAD TOILET ACCESSORY TEXTURE COATING ON CONCRETE TRAFFIC COATING TELEPHONE TEMPERED THICK(NESS) THRESHOLD
M SC SP I R S S S S S S S S S S S S S S S S S	DISCONNECT DISPENSER DEAD LOAD DOWN DOOR DOWNSPOUT DIMENSIONAL STONE CLADDING DETAIL DRAWING(S) EACH EXTERIOR FACE OF BUILDING EXPANSION JOINT ELASTIC (ELASTOMERIC) ELECTRICAL ELEVATOR ELEVATION ELASTOMERIC ENTRANCE FLOOR MATS EMERGENCY EXPLOSION PROOF EQUIPMENT	MAS MATL MAX MECH MEJ MEP MF MFR MH MIN MISC ML MLDG MO MR MSV MTD MTG MTL MULL	MATERIAL MAXIMUM MECHANICAL MASONRY EXPANSION JOINT MECHANICAL, ELECTRICAL PLUMBING METAL FINISHES MANUFACTURER MANHOLE MINIMUM MISCELLANEOUS METAL LATH MOULDING MASONRY OPENING MOISTURE RESISTANT MANUFACTURED STONE VENEER MOUNTED MOUNTING METAL MULLION	STF STL STOR STRUCT SUSP SW S/AD T TA TCOC TC TEL TEMP THK	STONE COUNTERTOP STONE FACING STEEL STORAGE STRUCTURE/STRUCTURAL SUSPENDED SWITCH SUPPLY AIR DIFFUSER TREAD TOILET ACCESSORY TEXTURE COATING ON CONCRETE TRAFFIC COATING TELEPHONE TEMPERED THICK(NESS)
M SC SP I SC I C I SC I SC I SC I SC I S	DISCONNECT DISPENSER DEAD LOAD DOWN DOOR DOWNSPOUT DIMENSIONAL STONE CLADDING DETAIL DRAWING(S) EACH EXTERIOR FACE OF BUILDING EXPANSION JOINT ELASTIC (ELASTOMERIC) ELECTRICAL ELEVATOR ELEVATION ELASTOMERIC ENTRANCE FLOOR MATS EMERGENCY EXPLOSION PROOF	MAS MATL MAX MECH MEJ MEP MF MFR MH MIN MISC ML MLDG MO MR MSV MTD MTG MTL MULL MWP	MATERIAL MAXIMUM MECHANICAL MASONRY EXPANSION JOINT MECHANICAL, ELECTRICAL PLUMBING METAL FINISHES MANUFACTURER MANHOLE MINIMUM MISCELLANEOUS METAL LATH MOULDING MASONRY OPENING MOISTURE RESISTANT MANUFACTURED STONE VENEER MOUNTING METAL	STF STL STOR STRUCT SUSP SW S/AD T T TA TCOC TC TEL TEMP THK THRES TKBD T.O. TOS	STONE COUNTERTOP STONE FACING STEEL STORAGE STRUCTURE/STRUCTURAL SUSPENDED SWITCH SUPPLY AIR DIFFUSER TREAD TOILET ACCESSORY TEXTURE COATING ON CONCRETE TRAFFIC COATING TELEPHONE TEMPERED THICK(NESS) THRESHOLD TOP OF TOP OF STEEL
M SC SP I S S S S S S S S S S S S S S S S S	DISCONNECT DISPENSER DEAD LOAD DOWN DOOR DOWNSPOUT DIMENSIONAL STONE CLADDING DETAIL DRAWING(S) EACH EXTERIOR FACE OF BUILDING EXPANSION JOINT ELASTIC (ELASTOMERIC) ELECTRICAL ELEVATOR ELEVATION ELASTOMERIC ENTRANCE FLOOR MATS EMERGENCY EXPLOSION PROOF EQUIPMENT EQUAL ELECTRIC WATER COOLER ELECTRIC WATER HEATER	MAS MATL MAX MECH MEJ MEP MF MFR MH MIN MISC ML MLDG MO MR MSV MTD MTG MTL MULL	MATERIAL MAXIMUM MECHANICAL MASONRY EXPANSION JOINT MECHANICAL, ELECTRICAL PLUMBING METAL FINISHES MANUFACTURER MANHOLE MINIMUM MISCELLANEOUS METAL LATH MOULDING MASONRY OPENING MOISTURE RESISTANT MANUFACTURED STONE VENEER MOUNTED MOUNTING METAL MULLION	STF STL STOR STRUCT SUSP SW S/AD T TA TCOC TC TEL TEMP THK THRES TKBD T.O. TOS TOSS TR	STONE COUNTERTOP STONE FACING STEEL STORAGE STRUCTURE/STRUCTURAL SUSPENDED SWITCH SUPPLY AIR DIFFUSER TREAD TOILET ACCESSORY TEXTURE COATING ON CONCRETE TRAFFIC COATING TELEPHONE TEMPERED THICK(NESS) THRESHOLD TACK BOARD TOP OF TOP OF STEEL TOP OF STRUCTURAL SLAB TRIM (METAL EDGE TRIM)
M SC SP N R S GC TL VG(S) T A S EC AST M MER D QUIP Q VC VH V	DISCONNECT DISPENSER DEAD LOAD DOWN DOOR DOWNSPOUT DIMENSIONAL STONE CLADDING DETAIL DRAWING(S) EACH EXTERIOR FACE OF BUILDING EXPANSION JOINT ELASTIC (ELASTOMERIC) ELECTRICAL ELEVATOR ELEVATOR ELEVATION ELASTOMERIC ENTRANCE FLOOR MATS EMERGENCY EXPLOSION PROOF EQUIPMENT EQUAL ELECTRIC WATER COOLER	MAS MATL MAX MECH MEJ MEP MF MFR MH MIN MISC ML MLDG MO MR MSV MTD MTG MTL MULL MWP NIC NOM	MATERIAL MAXIMUM MECHANICAL MASONRY EXPANSION JOINT MECHANICAL, ELECTRICAL PLUMBING METAL FINISHES MANUFACTURER MANHOLE MINIMUM MISCELLANEOUS METAL LATH MOULDING MASONRY OPENING MOISTURE RESISTANT MANUFACTURED STONE VENEER MOUNTING METAL MULLION METAL MULLION METAL WALL PANEL	STF STL STOR STRUCT SUSP SW S/AD T T TA TCOC TC TEL TEMP THK THRES TKBD T.O. TOS TOSS	STONE COUNTERTOP STONE FACING STEEL STORAGE STRUCTURE/STRUCTURAL SUSPENDED SWITCH SUPPLY AIR DIFFUSER TREAD TOILET ACCESSORY TEXTURE COATING ON CONCRETE TRAFFIC COATING TELEPHONE TEMPERED THICK(NESS) THRESHOLD TACK BOARD TOP OF TOP OF STRUCTURAL SLAB
A M SC SP - N R S SC TL WG(S) A FOB J AS LEC LEV - LAST M MER D QUIP Q WH N KH KIST KPAN	DISCONNECT DISPENSER DEAD LOAD DOWN DOOR DOWNSPOUT DIMENSIONAL STONE CLADDING DETAIL DRAWING(S) EACH EXTERIOR FACE OF BUILDING EXPANSION JOINT ELASTIC (ELASTOMERIC) ELECTRICAL ELEVATOR ELEVATION ELASTOMERIC ENTRANCE FLOOR MATS EMERGENCY EXPLOSION PROOF EQUIPMENT EQUAL ELECTRIC WATER COOLER ELECTRIC WATER HEATER EACH WAY	MAS MATL MAX MECH MEJ MEP MF MFR MH MIN MISC ML MLDG MO MR MSV MTD MTG MTL MULL MWP NIC	MATERIAL MAXIMUM MECHANICAL MASONRY EXPANSION JOINT MECHANICAL, ELECTRICAL PLUMBING METAL FINISHES MANUFACTURER MANHOLE MINIMUM MISCELLANEOUS METAL LATH MOULDING MASONRY OPENING MOISTURE RESISTANT MANUFACTURED STONE VENEER MOUNTED MOUNTING METAL MULLION METAL WALL PANEL	STF STL STOR STRUCT SUSP SW S/AD T TA TCOC TC TEL TEMP THK THRES TKBD T.O. TOS TOSS TR TRANS	STONE COUNTERTOP STONE FACING STEEL STORAGE STRUCTURE/STRUCTURAL SUSPENDED SWITCH SUPPLY AIR DIFFUSER TREAD TOILET ACCESSORY TEXTURE COATING ON CONCRETE TRAFFIC COATING TELEPHONE TEMPERED THICK(NESS) THRESHOLD TACK BOARD TOP OF TOP OF STEEL TOP OF STRUCTURAL SLAB TRIM (METAL EDGE TRIM) TRANSFORMER

#	SHEET NAME	DATE	REVISION
GENERAL			
A0.00	TITLE SHEET	21 DEC 2017	BIDDING & CONSTRUCTION
A0.10	GRAPHIC STANDARDS	21 DEC 2017	BIDDING & CONSTRUCTION
A0.11	ABBREVIATIONS, CODE INFO AND SHEET INDEX	21 DEC 2017	BIDDING & CONSTRUCTION
A0.70	MASTER SCHEDULE	21 DEC 2017	BIDDING & CONSTRUCTION
ARCHITECTU	JRAL		
A2.10	DEMOLITION FLOOR PLAN	21 DEC 2017	BIDDING & CONSTRUCTION
A2.11	ENLARGED DEMOLITION FLOOR PLAN	21 DEC 2017	BIDDING & CONSTRUCTION
A2.30	FLOOR PLAN	21 DEC 2017	BIDDING & CONSTRUCTION
A2.40	REFLECTED CEILING PLAN	21 DEC 2017	BIDDING & CONSTRUCTION
A2.60	FINISH PLAN	21 DEC 2017	BIDDING & CONSTRUCTION
A2.70	ENLARGED PLANS	21 DEC 2017	BIDDING & CONSTRUCTION
A2.71	ENLARGED PLANS - EXTERIOR STAIR ENCLOSURE	21 DEC 2017	BIDDING & CONSTRUCTION
A3.10	ELEVATIONS	21 DEC 2017	BIDDING & CONSTRUCTION
A3.11	ELEVATIONS	21 DEC 2017	BIDDING & CONSTRUCTION
A3.12	ELEVATIONS	21 DEC 2017	BIDDING & CONSTRUCTION
A4.10	BUILDING & WALL SECTIONS	21 DEC 2017	BIDDING & CONSTRUCTION
A5.10	PLAN AND SECTION DETAILS	21 DEC 2017	BIDDING & CONSTRUCTION
A5.70	DEMOLITION CURTAIN WALL DETAILS	21 DEC 2017	BIDDING & CONSTRUCTION
A5.71	CURTAIN WALL DETAILS	21 DEC 2017	BIDDING & CONSTRUCTION
A6.20	DOOR DETAILS, HARDWARE & SCHEDULE	21 DEC 2017	BIDDING & CONSTRUCTION
A10.10	PLANTER DETAILS	21 DEC 2017	BIDDING & CONSTRUCTION
STRUCTURA	.L		
S1.00	STRUCTURAL PLAN, DETAILS AND NOTES	21 DEC 2017	BIDDING & CONSTRUCTION
S2.00	VESTIBULE PLANS AND DETAILS	21 DEC 2017	BIDDING & CONSTRUCTION
MECHANICA	L		
M2.01	FIRST FLOOR PLAN - OVERALL	21 DEC 2017	BIDDING & CONSTRUCTION
ELECTRICAL	·		
E2.01	FIRST FLOOR PLAN - OVERALL	21 DEC 2017	BIDDING & CONSTRUCTION

UNDERWRITERS LABORATORY

UNLESS NOTED OTHERWISE

VERTICAL LOUVER BLINDS

WALL COVERING - DRY ERASE

WOOD ATHLETIC FLOORING

ENGINEERED WOOD PLANK FLOORING

UPHOLSTERY URINAL

VACUUM

VERTICAL

VESTIBULE

WALL COVERING

WOOD VENEER

WIDE FLANGE

WALL HUNG

WORK POINT WITHIN WITHOUT

TRANSFORMER

WROUGHT IRON WALL PROTECTION WATER REPELLENTS

WELDED WIRE FRABIC

WINDOW WOOD

VERT

VEST

VLB

WCD

XFMR

PROJECT INFORMATION

BUILDING PERMIT NO: TDLR PROJECT #: EABPRJB8802369 PROJECT ADDRESS: 1001 PRESTON HOUSTON, TEXAS 77002

PROJECT DESCRIPTION:

EXTERIOR WINDOW & DOOR REPLACEMENT ON FIRST FLOOR.

APPLICABLE CODES INCLUDE: 2012 INTERNATIONAL BUILDING CODE (WITH HOUSTON AMENDMENTS)

2012 INTERNATIONAL FIRE CODE (WITH HOUSTON AMENDMENTS) 2012 UNIFORM MECHANICAL CODE (WITH HOUSTON AMENDMENTS)

2012 UNIFORM PLUMBING CODE (WITH HOUSTON AMENDMENTS)

2014 NATIONAL ELECTRICAL CODE (WITH HOUSTON AMENDMENTS) TEXAS ACCESSIBILITY STANDARDS (TAS) 2012

ENERGY CODE: ASHRAE 90.1-2013 (WITH HOUSTON AMENDMENTS)

USE AND OCCUPANCY CLASSIFICATION: CHAPTER 3

CLASSIFICATION: SECTION 302

OCCUPANCY TYPE(S): MAJOR USE OF BUILDING BUSINESS GROUP B

TYPES OF CONSTRUCTION: CHAPTER 6

CONSTRUCTION CLASSIFICATION: 602

BUILDING TYPE

FIRE-RESISTANCE RATING REQUIREMENTS FOR BUILDING ELEMENTS: TABLE 601

PRIMARY STRUCTURAL FRAME 2 HOUR BEARING WALLS EXTERIOR 2 HOUR 2 HOUR NONBEARING WALLS & PARTITIONS EXTERIOR (T 602) 0 HOUR FLOOR CONSTRUCTION 2 HOUR ROOF CONSTRUCTION 1 HOUR

FIRE-RESISTANCE RATING REQUIREMENTS FOR EXTERIOR WALLS BASED ON FIRE SEPARATION DISTANCE: TABLE 602

EXTERIOR WALL RATING: 0 HOUR

INTERIOR FINISHES: CHAPTER 8

WALL AND CEILING FINISHES: SECTION 803

WALL AND CEILING FINISHES (803.1.1): INTERIOR WALL AND CEILING FINISHES SHALL BE CLASSIFIED IN ACCORDANCE WITH ASTM E 84 OR UL 723.

CLASS A: FLAME SPREAD 0-25; SMOKE-DEVELOPED 0-450 CLASS B: FLAME SPREAD 26-75; SMOKE-DEVELOPED 0-450 CLASS C: FLAME SPREAD 76-200; SMOKE-DEVELOPED 0-450

INTERIOR WALL AND CEILING FINISH REQ'S BY OCCUPANCY (TABLE 803.9) INTERIOR EXIT STAIRWAYS, INTERIOR EXIT RAMPS AND EXIT PASSAGEWAYS : CLASS B CORRIDORS AND ENCLOSURE FOR EXIT ACCESS STARIWAYS AND EXIT ACCESS RAMPS: ROOMS AND ENCLOSED SPACES: CLASS C

INTERIOR FLOOR FINISHES: SECTION 804

FIRE PROTECTION SYSTEMS: CHAPTER 9

AUTOMATIC SPRINKLER SYSTEMS: SECTION 903

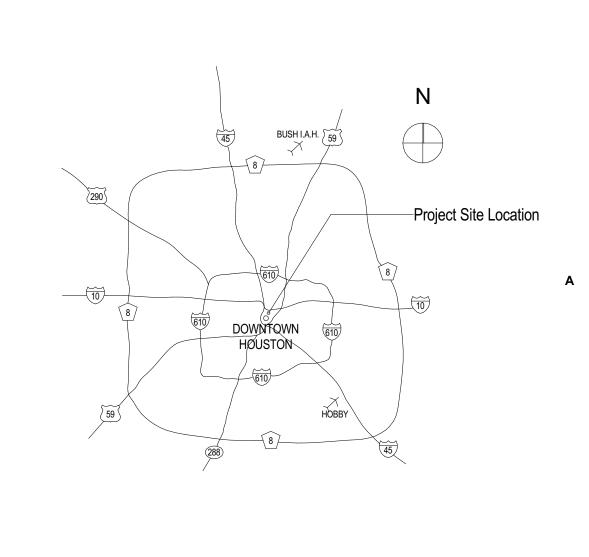
THIS BUILDING IS EQUIPPED WITH AN AUTOMATIC SPRINKLER SYSTEM.

GENERAL PERMIT NOTE:

Fire Alarm, sprinkler and electric locks will be permitted separately

AREA MAP





PROJECT MAPS A5



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21 DECEMBER 2017

DATE ISSUE A 10 MAY 2017 100% SCHEMATIC DESIGN 04 AUG 2017 95% CONSTRUCTION DOCUMENTS D 08 SEP 2017 ISSUED FOR PERMIT E 09 OCT 2017 PERMIT REVISION

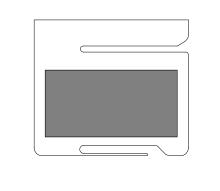
. 21 DEC 2017 BIDDING & CONSTRUCTION

-----PROJECT NAME 1001 PRESTON 1ST FLOOR

PROJECT ADDRESS 1001 PRESTON, HOUSTON, TX 77002

WINDOW RENOVATION

KIRKSEY PROJECT NO. 2015198.002 KEY PLAN



SHEET TITLE ABBREVIATIONS, CODE INFO AND SHEET INDEX

SHEET NUMBER

Coating Type MF-1 Color 074213 METAL WALL PANELS Manufacturer Product Finish **DIVISION 8 DOORS AND WINDOWS** 083213 SLIDING ALUMINUM-FRAMED GLASS DOORS Manufacturer SGD-1 Product Frame Depth Gaskets Finish Glazing Joint Sealant Hardware 084413 WINDOW WALL SYSTEM CWS-1 Manufacturer Product Sight Line Frame Depth Gaskets Finish Glazing Joint Sealant Remark Manufacturer CWS-2 Product Sight Line Frame Depth Gaskets Finish Glazing Joint Sealant Remark **088000 GLAZING** Manufacturer Product outside glass 1/4" Crystal Gray insulated space 1/2" airspace Transmittance (VLT) 30% U-Value (Winter) 0.30 Btu/(hr x sqft x °F) U-Value (Summer) 0.26 Btu/(hr x sqft x °F) Remarks GL-2 Description Manufacturer Product outside glass 1/4" clear VE-2M #2 insulated space 1/2" airspace Transmittance 70% U-Value (Winter) 0.30 Btu/(hr x sqft x °F) U-Value (Summer) 0.26 Btu/(hr x sqft x °F) Remarks Description GL-3 Manufacturer Product outside glass 1/4" clear VE-2M #2 insulated space 1/2" airspace Transmittance (VLT) U-Value (Winter) 0.30 Btu/(hr x sqft x °F) U-Value (Summer) 0.26 Btu/(hr x sqft x °F) **DIVISION 9 FINISHES** 096513 RESILIENT BASE AND ACCESSORIES RBA-1 Description Manufacturer Product Color Size Style / Profile Material Type Location 099100 PAINT General Note: All gypsum walls to be level 4 finish unless noted otherwise in scheo PT-1 Description

DIVISION 5 METALS

050510 METAL FINISHES

Anodized Aluminum

5th Floor)

As Specified

As Specified

As Specified

Dorma

4-1/2"

Black MF-1

GL-2

Kawneer

2-1/2"

7-1/2"

Black

MF-1

GL-1

Kawneer

2-1/2" 5-1/4"

Black

MF-1

GL-2 / GL-3

Viracon VRE 19-46

surface #3 screen # 3058 V 1086

surface #2 VRE-46 #2

inside glass 1/4" clear

SHGC 0.22

Viracon VE1-2M

inside glass 1/4" (6mm) clear

Viracon VE1-2M

surface #3 1/4" (6mm) clear

Vinyl Base

Johnsonite

Match existing

Match existing Match existing

Match existing

TV-Vinyl,thermoplastic

Where needed inside existing offices

Elastomeric Coating (for Concrete)

Manufacture/Color with top finish coat Sikagard 550W Elastocolor. Color to match existing.

To match existing

Remarks

3

2

Refer to Specifications

Sika Elastic Base Coat (Smooth & Textured)

surface #2 VE-2M #2

Doors and Vestibules

1" (25mm) Insulating for entry doors

inside glass 1/4" Clear HS V907 - Black Viraspan #3

Top Panel of Vestibules

surface #2 VE-2M #2

surface #3

Dow 795 Black

1" (25mm) Insulating

Exterior Window Wall Glass

1" (25mm) Insulating for entry doors

Interior Vestibule Window Wall

Dow 795 Black

Exterior Window Wall

1600 Wall System 1

Dow 795 Black

Manufacturer Standards

1600 Wall System 1

ESA300 Automatic Sliding Door

Dark Bronze (to match window wall system @

Wall/Ceiling Paint PT-2 Description Manufacture/Color Sherwin Williams/ SW 7005 Pure White No. Sheen Eggshell Level 4 Gypsum Level Gyp board soffit, wall pockets & knee walls @ Remarks window wall At existing offices, paint is to match existing Note where needed.

DIVISION 10 SPECIALTIES

12 48 13 ENTRANCE FLOOR MATS Description Interior Carpet Tile walk-off mat Manufacturer Interface 609008 Model No. Pattern Super Flor TBD Color 50cm x 50cm Size Installation Pattern Quarter Turn

Entry vestibule walk-off mat. Refer to drawings.

DIVISION 26 ELECTRICAL

Voltage

26 50 00 LIGHT FIXTURE SCHEDULE 6" Square Recessed LED Down Light C1 Description Gotham Manufacturer Catalog Number ICOSQ40/25-6AR-LSS-45D-120-277 27W LED 4000K Lamp Type Mounting Recessed 120-277V



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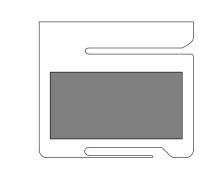
DATE ISSUE C 04 AUG 2017 95% CONSTRUCTION DOCUMENTS D 08 SEP 2017 ISSUED FOR PERMIT . 21 DEC 2017 BIDDING & CONSTRUCTION

______ PROJECT NAME 1001 PRESTON 1ST FLOOR

PROJECT ADDRESS 1001 PRESTON, HOUSTON, TX 77002

WINDOW RENOVATION

2015198.002 KEY PLAN



SHEET TITLE MASTER SCHEDULE

SHEET NUMBER

PRESTON ST

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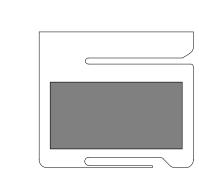
PROJECT NAME

1001 PRESTON 1ST FLOOR
WINDOW RENOVATION

PROJECT ADDRESS

1001 PRESTON, HOUSTON,
TX 77002

KIRKSEY PROJECT NO. 2015198.002
KEY PLAN



SHEET TITLE

DEMOLITION FLOOR PLAN

SHEET NUMBER

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GENERAL NOTES

- 1 REMOVE ELECTRICAL AND COMMUNICATION OUTLETS AND EXISTING ABANDONED OUTLETS. WIRING SHALL BE REMOVED TO THE GREATEST EXTENT POSSIBLE. ALL UNUSED BRANCH WIRING SHALL BE DEMOLISHED BACK TO THE JUNCTION BOX. ALL UNUSED HOME RUNS SHALL BE DEMOLISHED BACK TO THE PANELS. WHERE FLOOR OUTLETS ARE REMOVED, PROVIDE PATCHING AND FIRE SAFING TO MAINTAIN EXISTING FIRE RATING. REMOVE ALL UNUSED SWITCHES, OUTLETS, CONTROLS, MOUNTING DEVICES ETC., UNLESS SHOWN TO REMAIN. PATCH
- AND REPAIR WALLS TO ACCEPT NEW SCHEDULED FINISH.

 2 PLUMBING SHOWN TO BE REMOVED SHALL BE DEMOLISHED BACK TO THE CONNECTION WITH BUILDING RISERS.
 FLOOR AND WALL PENETRATIONS SHALL BE PATCHED OR FIRE SAFED TO RESTORE THE EXISTING FIRE RATING.

 3 EXISTING DOORS AND FRAMES SHOWN TO BE REMOVED CAREFULLY AND STORED FOR REUSE OR PROVIDED TO

LEVEL 1 DEMO PLAN | B5

- OWNER.

 4 THE GENERAL CONTRACTOR SHALL PROTECT ANY ITEMS SHOWN TO REMAIN THAT, IN THE OPINION OF THE
- GENERAL CONTRACTOR, MAY BE DAMAGED OR DESTROYED BY THE WORK SHOWN.

 5 NOTIFY PROPERTY MANAGEMENT PRIOR TO THE DISABLING OF ANY FIRE ALARM DEVICES. FIRE ALARM DEVICES THAT ARE NOT DISABLED, BUT TEMPORARILY REMOVED FROM CEILINGS OR WALLS AS A RESULT OF DEMOLITION SHALL BE PROPERLY SUSPENDED ABOVE THE CEILING TO PREVENT DAMAGE.
- 6 UPON COMPLETION OF DEMOLITION, THE GENERAL CONTRACTOR SHALL LEAVE ALL AREAS BROOM CLEAN (AT A MINIMUM).
- 7 REMOVE FLOORING, BASE, AND LOOSE FLOOR LEVELING MATERIAL IN AREAS NOTED. EXISTING FLOOR SHALL
 BE PREPARED TO ACCEPT NEW FLOORING. REFER TO FINISH PLAN

 8 REMOVE WALL COVERINGS FROM WALLS TO RECEIVE NEW FINISHES, AS INDICATED. REMOVE ALL NAILS AND
 MOUNTING DEVICES FROM EXISTING WALLS, EXCEPT AS NOTED. PATCH AND PREPARE WALLS AS SPECIFIED TO
- MOUNTING DEVICES FROM EXISTING WALLS, EXCEPT AS NOTED. PATCH AND PREPARE WALLS AS SPECIFIED TO RECEIVE NEW WALL FINISH. REFER TO FINISH PLANS.

 9 COMPLY WITH BUILDING MANAGEMENT RULES AND REGULATIONS WHEN EXECUTING DEMOLITION, REMOVAL OF
- DEBRIS AND SCHEDULING OF WORK (INCLUDING OVERTIME HOURS).

 10 PROVIDE ALL LABOR, MATERIALS AND EQUIPMENTREQUIRED TO COMPLETE THE DEMOLITION AND REMOVAL OF
- ITEMS INDICATED OR AS OTHERWISE DIRECTED IN WRITING BY THE ARCHITECT.

 11 VERIFY EXISTING CONDITIONS AND, IN THE EVENT OF ANY DISCREPANCIES, CONFLICTS OR CONDITIONS OTHER
- THAN SHOWN, NOTIFY THE ARCHITECT.

 12 PROTECT EXISTING CONSTRUCTION TO REMAIN INCLUDING, BUT NOT LIMITED TO, PARTITIONS, CEILINGS, FLOORING, WINDOWS, MINIBLINDS, DOORS AND FRAMES, ELEVATORS, ELECTRICAL AND HVAC EQUIPMENT.

 13 CAREFULLY REMOVE EXISTING ACOUTICAL CEILING TILES AND GRID AS NEEDED TO ACCOMMODATE NEW
- WINDOW WALL SYSTEM AND VESTIBULES. CEILING TILES AND GRID SHALL BE STORED AND PROTECTED DURING DURATION OF CONSTRUCTION AND RE-INSTALLED TO MATCH EXISTING CONDITIONS.

 14 SURVEY AREA AROUND EXISTING EXTERIOR STAIR ENCLOSURE FOR EXISTING CONDITIONS. IF SEVERE DAMAGE IS FOUND, CONTACT ARCHITECT IMMEDIATELY.

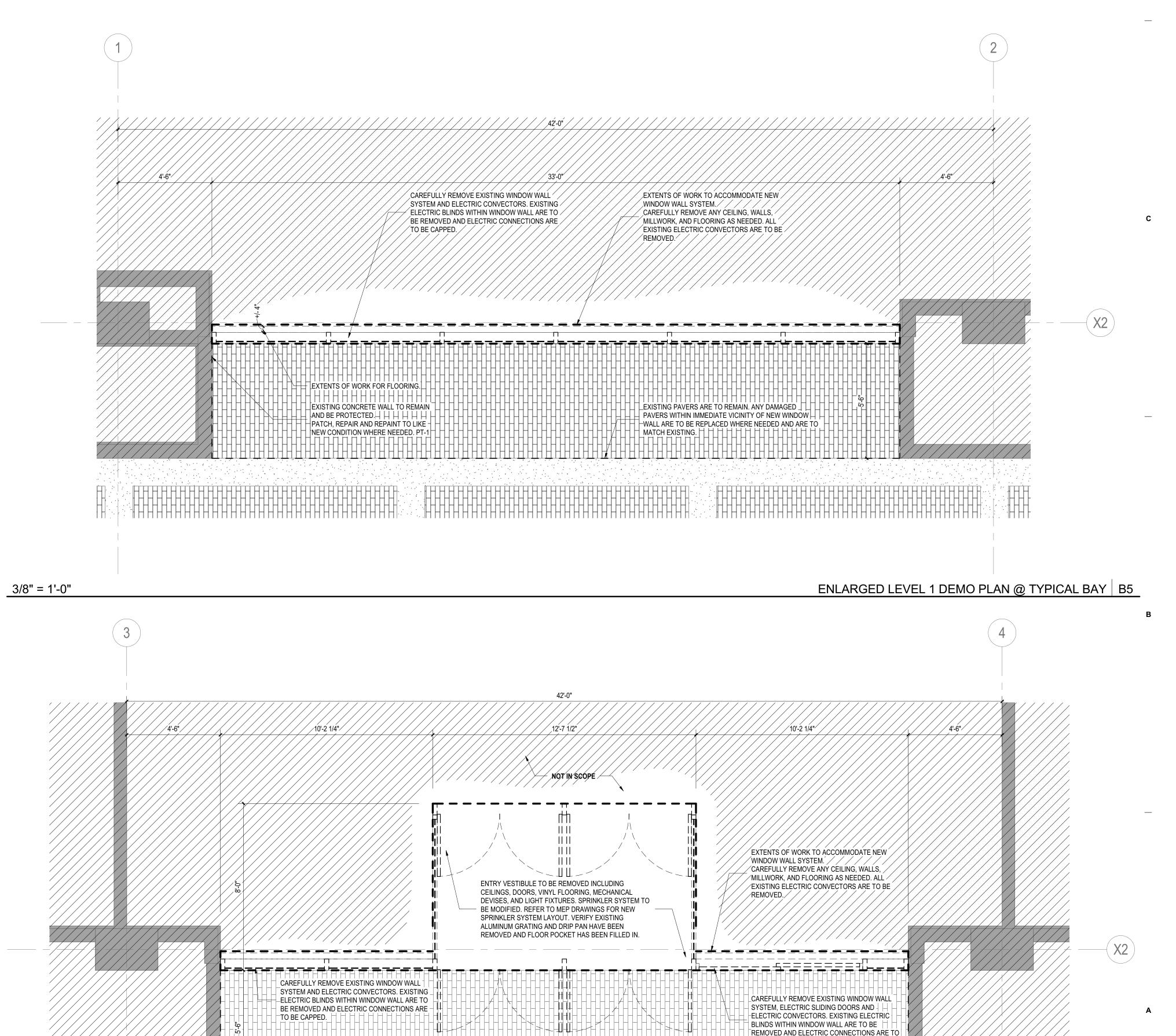
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1/8" = 1'-0"

1

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WALL ARE TO BE REPLACED WHERE NEEDED AND ARE TO

 $oxed{\mathsf{H}}$ $oxed{\mathsf{H}}$

 $ext{H} \, ert \, ert$

ENLARGED LEVEL 1 DEMO PLAN @ ENTRY VESTIBULE | A5

EXISTING CONCRETE WALL TO REMAIN

 $\overline{}$ PATCH, REPAIR AND REPAINT TO LIKE $\overline{}$

NEW CONDITION WHERE NEEDED. PT-1

HHHHHHH

HHHHHHH

HHHHHHH

+HHHHHHH

AND BE PROTECTED. \square \square \square \square \square \square \square

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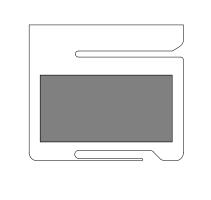
PROJECT NAME

1001 PRESTON 1ST FLOOR WINDOW RENOVATION

PROJECT ADDRESS

1001 PRESTON, HOUSTON,
TX 77002

KIRKSEY PROJECT NO. 2015198.002
KEY PLAN



SHEET TITLE
ENLARGED DEMOLITION
FLOOR PLAN

SHEET NUMBER

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A2.11
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3/8" = 1'-0"

PAVERS WITHIN IMMEDIATE VICINITY OF NEW WINDOW WALL ARE TO BE REPLACED WHERE NEEDED AND ARE TO

SURVEY TOP OF CURB FOR EXISTING CONDITIONS. TIF SEVERE DAMAGE IS FOUND, CONTACT ARCHITECT

REMOVE AND CAP EXISTING SPRINKLER SYSTEM WITHIN STAIR

CAREFULLY REMOVE EXISTING WINDOW WALL SYSTEM AROUND EXTERIOR STAIR, REMOVE PAVERS ALONG CURB TO ALLOW

`ANCHORING OF NEW STAINLESS STEEL FENCING. NEW PAVERS

CAREFULLY REMOVE EXISTING WINDOW WALL SYSTEM AND

· WINDOW WALL ARE TO BE REMOVED AND ELECTRIC ——

SYSTEM. CAREFULLY REMOVE ANY CEILING, WALLS,

 $ilde{\ }$ ELECTRIC CONVECTORS ARE TO BE REMOVED. oxdot

- MILLWORK, AND FLOORING AS NEEDED. ALL EXISTING $\stackrel{+}{ o}$

- ELECTRIC CONVECTORS. EXISTING ELECTRIC BLINDS WITHIN 📈

EXTENTS OF WORK TO ACCOMMODATE NEW WINDOW WALL

ENLARGED LEVEL 1 DEMO PLAN @ EXTERIOR STAIR | A2 | 3/8" = 1'-0"

ARE TO MATCH EXISTING.

EXTENTS OF WORK FOR FLOORING.

CONNECTIONS ARE TO BE CAPPED.

EXISTING CONCRETE WALL TO REMAIN -

PATCH, REPAIR AND REPAINT TO LIKE The NEW CONDITION WHERE NEEDED. PT-1

AND BE PROTECTED.

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PRESTON ST

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PROJECT NAME

1001 PRESTON 1ST FLOOR WINDOW RENOVATION

LEVEL 1 FLOOR PLAN | B5

GENERAL NOTES

DIMENSIONED OTHERWISE.

SHALL BE FLUSH WITHOUT VISIBLE JOINT.

BE REINSTALLED TO LIKE NEW CONDITION.

CONTROL JOINTS.

WALLS ARE TO EXTERIOR MATERIALS (FACE OF GLASS).

1 ALL NEW WALLS TO BE "TYPE NN1, UNLESS NOTED OTHERWISE; REFER TO PARTITION DETAILS B5/A5.10

3 DIMENSIONS: DIMENSIONS ARE TO FACE OF PARTITION, UNLESS NOTED OTHERWISE. DIMENSIONS TO EXTERIOR

4 PARTITIONS: NEW PARTITIONS ARE TO BE PERPENDICULAR OR PARALLEL WITH CORE OR EXTERIOR WINDOW WALL ELEMENTS, UNLESS NOTED OTHERWISE. CENTER PARTITIONS ON COLUMNS OR MULLIONS, UNLESS

5 DOOR: HINGE SIDE OF DOORS TO BE LOCATED 4" FROM NEAREST PERPENDICULAR PARTITION, UNLESS

6 CONTROL JOINTS SHOULD ALIGN WITH COLUMN LINE. REFER TO SPECIFICATIONS FOR MAX AREA BETWEEN

9 TENANT IMPROVEMENTS: FOR EXISTING PARTITIONS TO REMAIN, PATCH AND REPAIR TO LIKE NEW-CONDITION. 10 TENANT IMPROVEMENTS: NEW CONSTRUCTION THAT MEETS EXISTING CONSTRUCTION IN THE SAME PLANE

12 TENANT IMPROVEMENTS: GENERAL CONTRACTOR TO VERIFY THAT ALL EXISTING DEMISING AND SERVER ROOM WALLS ARE FULL HEIGHT TO DECK. ADD PARTITION INFILL MATCHING EXISTING CONDITION AT AREAS WHERE EXISTING PARTITION DO NO EXTEND TO DECK. NOTIFY ARCHITECT IMMEDIATELY IF ANY OTHER WALLS EXTEND

13 TENANT IMPROVEMENTS: REPLACE ALL DOOR HARDWARE WITH LEVER HARDWARE IN ACCORDANCE WITH

14 ANY CEILINGS, WALLS, MILLWORK, AND FLOORING REMOVED TO ACCOMODATE NEW WINDOW WALL SYSTEM TO

EXCEED 1/2" A.F.F. IN ORDER TO DETERMINE WHAT CORRECTIVE ACTION IS REQUIRED.

BUILDING STANDARDS. REUSE BALANCE OF HARDWARE TO GREATEST EXTENT POSSIBLE.

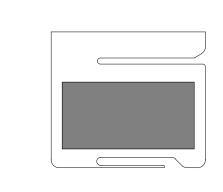
11 TENANT IMPROVEMENTS: WHERE REUSING EXISTING DOORS AND FRAMES, IDENTIFY DOOR UNDERCUTS THAT

2 REFER TO MASTER SCHEDULE FOR FINISH AND PRODUCT 'BASIS OF DESIGN'.

7 CONCEALED SPRINKLER HEAD COVERS TO MATCH COLOR OF CEILING 8 TENANT IMPROVEMENTS: HEAD TRACK DETAILS TO MATCH EXISTING.

PROJECT ADDRESS 1001 PRESTON, HOUSTON, TX 77002

KIRKSEY PROJECT NO. 2015198.002 **KEY PLAN**

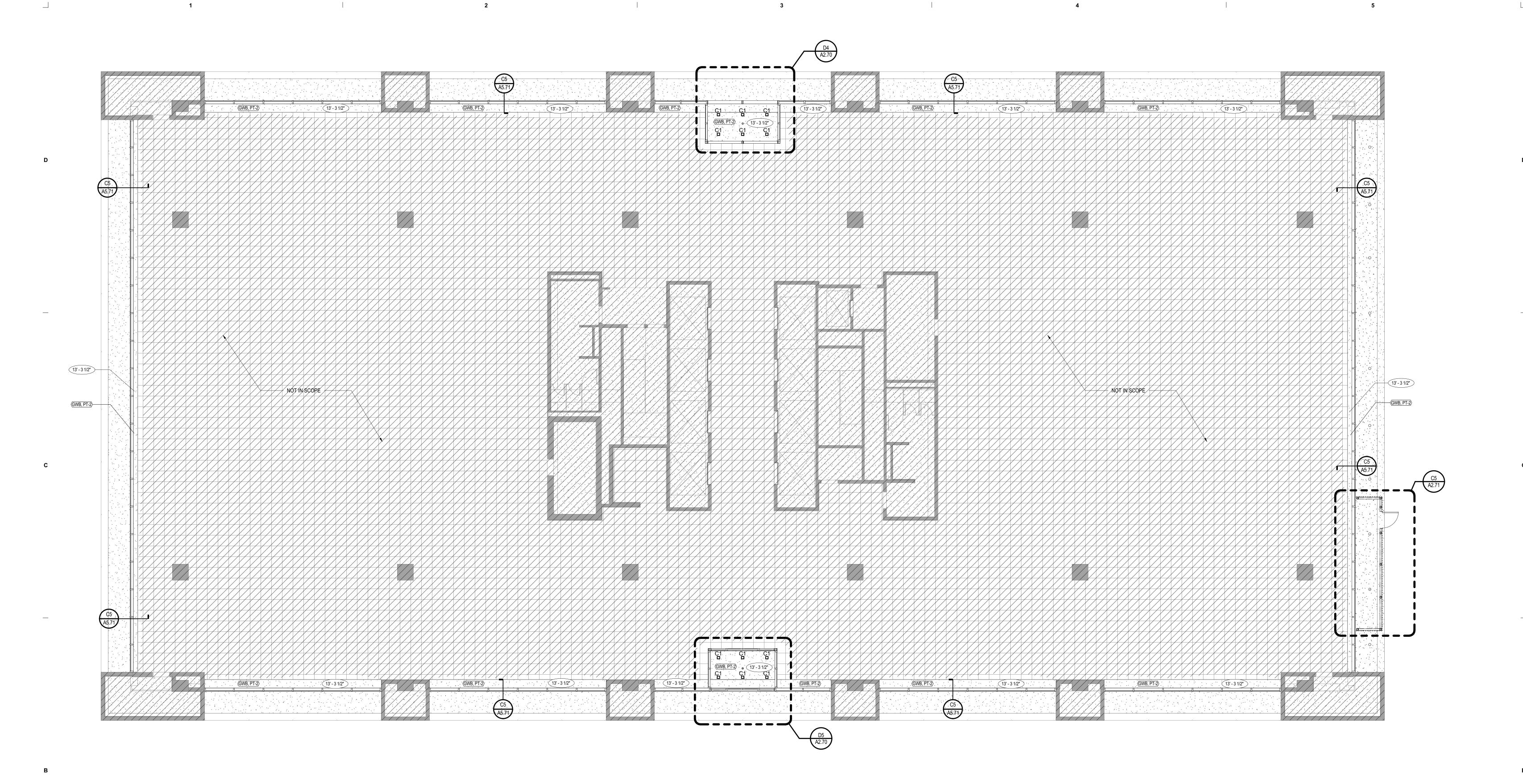


SHEET TITLE FLOOR PLAN

SHEET NUMBER

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1/8" = 1'-0"



LEVEL 1 RCP B5

GENERAL NOTES

- 1 REFER TO MASTER SCHEDULE FOR FINISH AND PRODUCT 'BASIS OF DESIGN'.
- TYPICAL CEILING HEIGHT TO BE 13'-6" THROUGHOUT, UNLESS NOTED OTHERWISE.
 CEILING CLOUDS TO BE CENTERED IN ROOM. PERIMETER SLOT DIFFUSERS: REFER TO MECHANICAL FOR SIZE.
- BLANK OFF PLATES TO EXTEND BETWEEN SLOT DIFFUSERS AND PARTITION.

 4 LIGHTS: ALL LIGHT FIXTURES TO BE CENTERED IN CEILING TILE, OR TIGHT TO GRID AS INDICATED, UNLESS
- NOTED OTHERWISE.

 6 CONTROL JOINTS SHOWN IN CEILING TO ALIGN AND CONTINUE IN WALLS AND FURR DOWNS. REFLECTED CEILING PLAN IS FOR LIGHTING LOCATION AND ARCHITECTURAL NOTES ONLY. REFER TO ENGINEER'S ELECTRICAL LIGHTING PLAN FOR SWITCHING, CIRCUITING.
- ELECTRICAL LIGHTING PLAN FOR SWITCHING, CIRCUITING.

 6 REFER TO MECHANICAL PLAN FOR SUPPLY REGISTERS AND RETURN AIR GRILLE LOCATIONS, UNLESS NOTED
- OTHERWISE.
- 7 ALL PRIVATE OFFICES AND CONFERENCE ROOMS SHALL BE INDIVIDUALLY SWITCHED, UNLESS NOTED OTHERWISE.
- GYPSUM CEILINGS TO BE PAINTED TO MATCH ADJACENT CEILING TILES.
 NEW MEP EQUIPMENT (I.E. HVAC UNITS, DUCTWORK, PLUMBING, ELECTRICAL) SHALL BE LOCATED SO AS NOT TO INTERFERE WITH OTHER PORTIONS OF NEW CONSTRUCTION .TENANT IMPROVEMENTS: WHERE EXISTING CEILING REMAINS, SUSPENSION SYSTEM TO BE CONTINUOUS THROUGHOUT, UNLESS OTHERWISE NOTED. MAIN TEES SHALL NOT BE CUT UNLESS NOTED ON DRAWINGS. REPAIR DAMAGED GRID WHERE SAGGING OR BROKEN.
 COORDINATE WITH BUILDING MANAGEMENT TO REPAIR EXISTING LEAKS AT AND ABOVE CEILING. REPAIR WATER
- DAMAGE AND DISCOLORED ACOUSTICAL CEILING TILES.

 11 EXISTING 2'X2' CEILING GRID AND ACOUSTICAL TILE TO REMAIN. REPAIR, CLEAN OR PAINT DAMAGED GRID AND REPLACE DISCOLORED TILES TO CREATE LIKE NEW CONDITION. ANY EXISTING ACOUTICAL CEILING TILES AND GRID THAT WAS REMOVED TO ACCOMMODATE NEW WINDOW WALL SYSTEM AND VESTIBULES IS TO BE RE-INSTALLED TO MATCH EXISTING AND LIKE NEW CONDITION.



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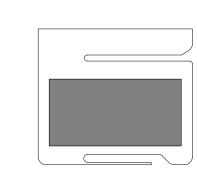
PROJECT NAME

1001 PRESTON 1ST FLOOR
WINDOW RENOVATION

PROJECT ADDRESS

1001 PRESTON, HOUSTON,
TX 77002

KIRKSEY PROJECT NO. 2015198.002
KEY PLAN





SHEET TITLE
REFLECTED CEILING PLAN

SHEET NUMBER
A2 40

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1/8" = 1'-0"

A2.40

PRESTON ST

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PROJECT NAME

1001 PRESTON 1ST FLOOR

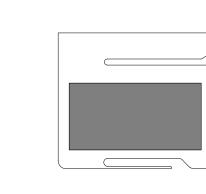
WINDOW RENOVATION

PROJECT ADDRESS

1001 PRESTON, HOUSTON,
TX 77002

KIRKSEY PROJECT NO. 2015198.002

KEY PLAN



SHEET TITLE
FINISH PLAN

A2.60

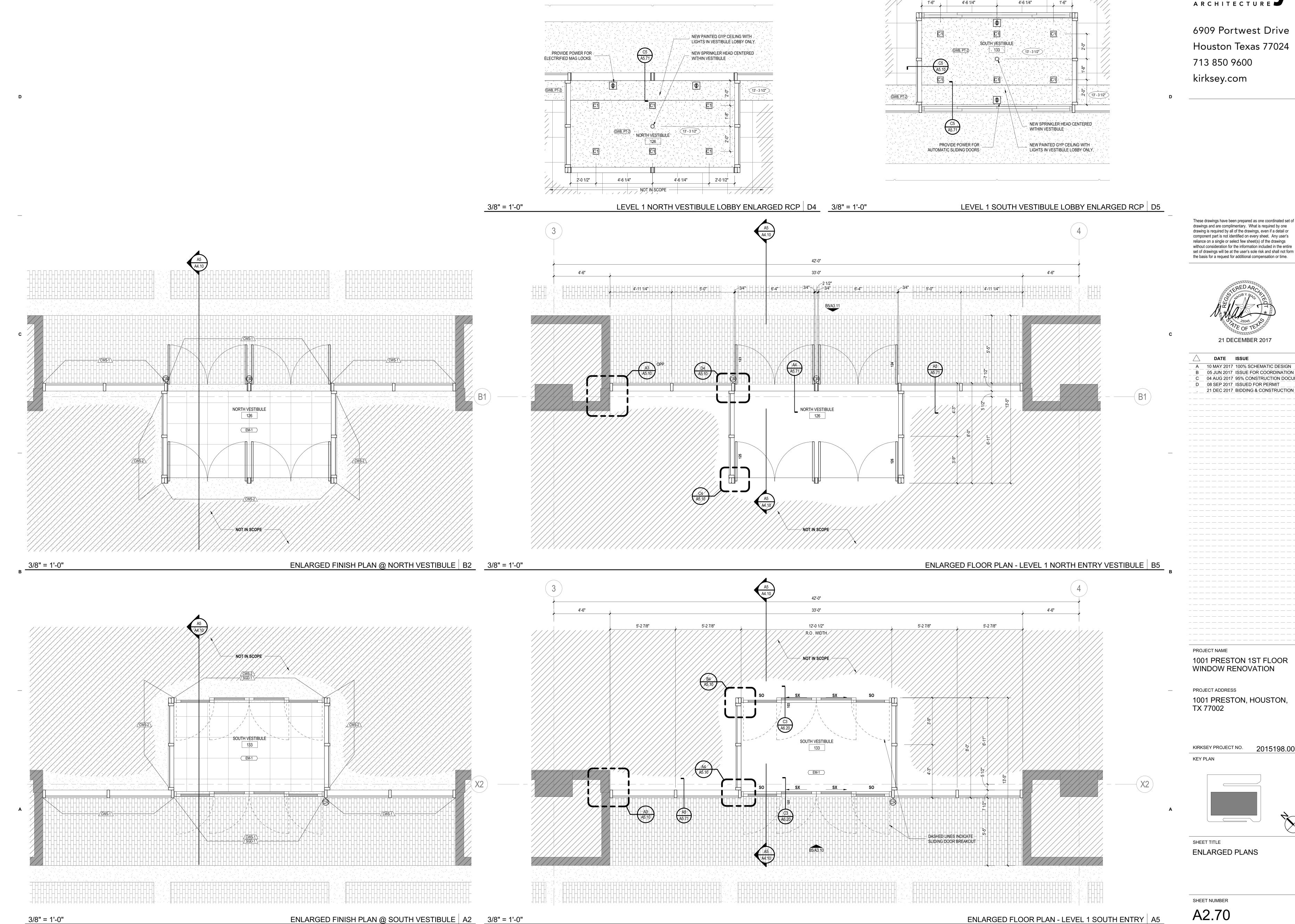
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1/8" = 1'-0"

- 1 REFER TO MASTER SCHEDULE FOR FINISH AND PRODUCT 'BASIS OF DESIGN'.
- 2 ALL WALLS TO BE NN-1, UNLESS NOTED OTHERWISE.
 3 ALL BASE TO BE RBA-1, UNLESS NOTED OTHERWISE.
- 4 EXISTING CARPET TILE AT EDGE CONDITIONS TO BE CUT BACK AT TYPICAL DIMENSION TO ACCOMMODATE NEW WINDOW WALL SYSTEM. REPLACE WITH MATCHING TILE AT EDGE CONDITIONS.
- 5 TRANSITION BETWEEN TWO DISSIMILAR FLOOR FINISHES IS TO OCCUR AT THE CENTERLINE OF DOOR OR CASED OPENING, UNLESS OTHERWISE NOTED.

LEVEL 1 FINISH PLAN B5

- FLOAT FLOOR TO INSURE TOP OF FINISHES ARE FLUSH.
 ALL REVEALS TO BE PAINTED TO MATCH ADJACENT WALLS, UNLESS OTHERWISE NOTED.
- 7 ALL REVEALS TO BE PAINTED TO MATCH ADJACENT WALLS, UNLESS OTHERWISE NOTED.
 8 TENANT IMPROVEMENTS: EXISTING BASE BUILDING RESTROOMS, STAIRWELLS, JANITOR CLOSETS AND OTHER CORE ELEMENTS ARE NOT IN CONTRACT, UNLESS OTHERWISE INDICATED.



3/8" = 1'-0"

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ENLARGED FLOOR PLAN - LEVEL 1 SOUTH ENTRY | A5

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PROJECT NAME 1001 PRESTON 1ST FLOOR 3/4"X8"X8" BASE PLATE BENEATH BRICK PAVERS WINDOW RENOVATION RE:STRUCTURAL PROJECT ADDRESS 1001 PRESTON, HOUSTON, TX 77002

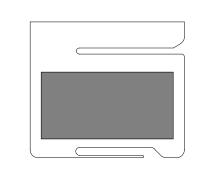
> DASHED LINES INDICATE NEW -BRUSHED STAINLESS STEEL -

PLANTERS PROVIDED BY OWNER

AND ARE TO MATCH EXISTING , RAILING AT FRONT RAMP. RE: A10.10 - PLANTER DETAILS

ENLARGED FLOOR PLAN - STAIR | A5

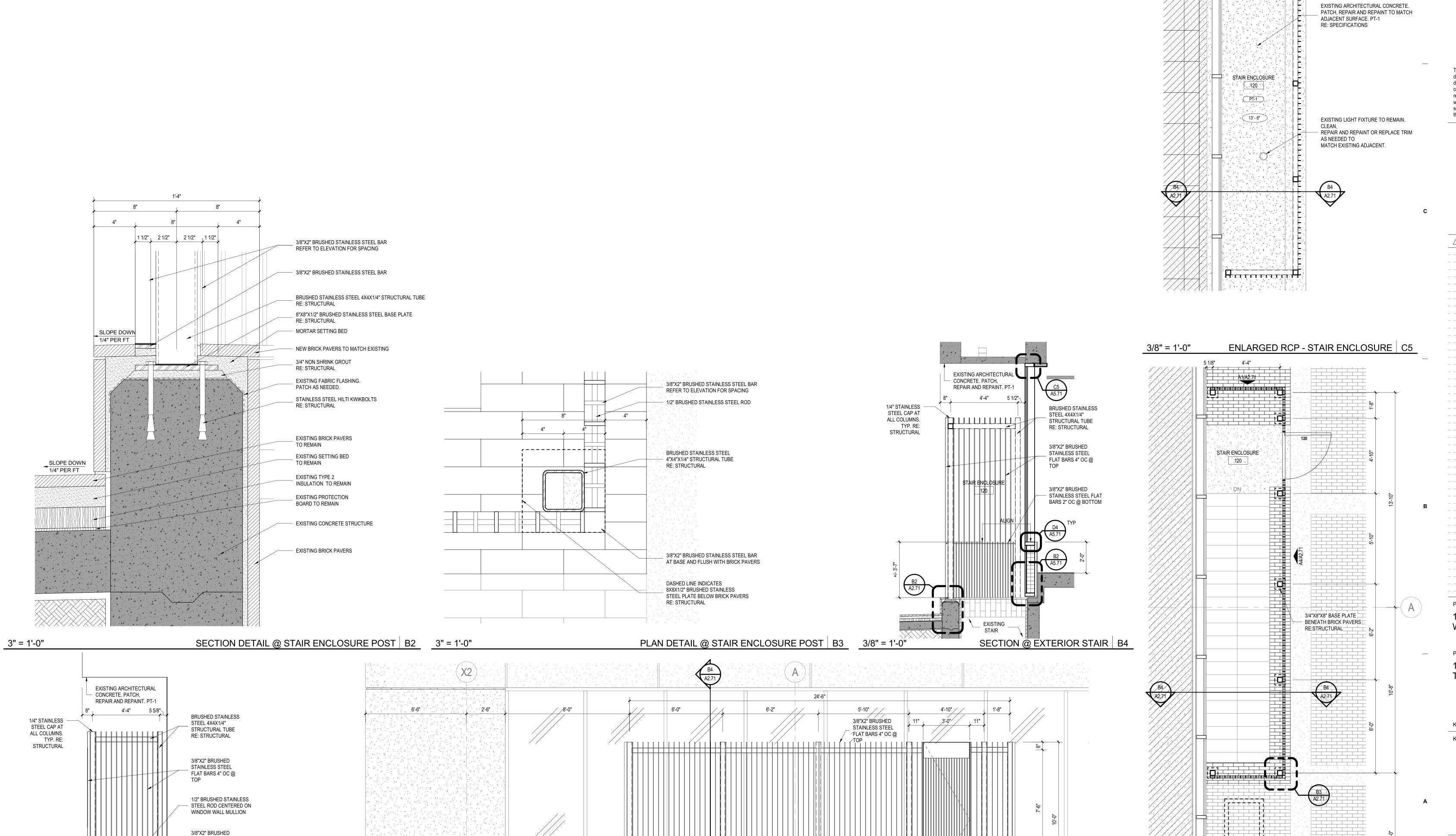
KIRKSEY PROJECT NO. 2015198.002 KEY PLAN



SHEET TITLE **ENLARGED PLANS -EXTERIOR STAIR ENCLOSURE**

SHEET NUMBER

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1/2" BRUSHED STAINLESS

STEEL ROD CENTERED ON

WINDOW WALL MULLION

BRICK PAVER CURB.

PAVERS ARE TO MATCH EXISTING

3/8"X2" BRUSHED

STAINLESS STEEL FLAT

BARS 2" OC @ BOTTOM

BRUSHED STAINLESS STEEL GATE. REFER

3/8" = 1'-0"

TO HARDWARE SCHEDULE FOR HARDWARE

AND PANIC EXIT HARDWARE

EAST ENLARGED ELEVATION - STAIR ENCLOSURE | A4

ጎ=======

DASHED LINES INDICATE NEW

RE: A10.10 - PLANTER DETAILS

BRUSHED STAINLESS STEEL PLANTERS

EXISTING RAILING AT FRONT RAMP.

PROVIDED BY OWNER AND ARE TO MATCH

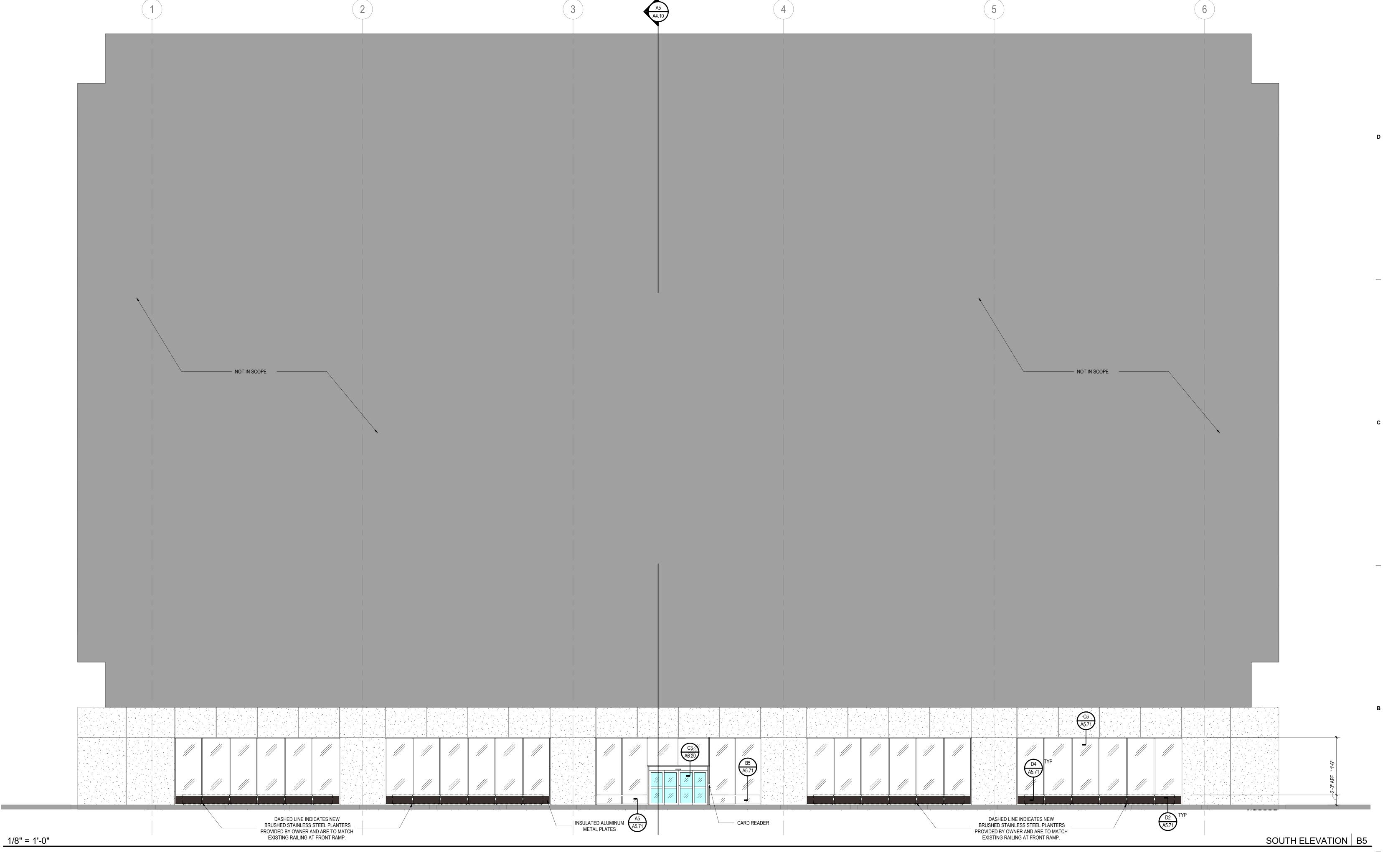
STAINLESS STEEL FLAT

BARS 2" OC @ BOTTOM

3/8" = 1'-0"

NORTH ENLARGED ELEVATION - STAIR A1

3/8" = 1'-0"



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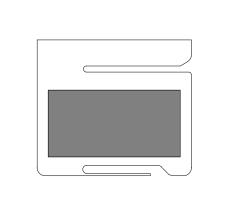
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-----PROJECT NAME 1001 PRESTON 1ST FLOOR

PROJECT ADDRESS 1001 PRESTON, HOUSTON, TX 77002

WINDOW RENOVATION

KIRKSEY PROJECT NO. 2015198.002 **KEY PLAN**



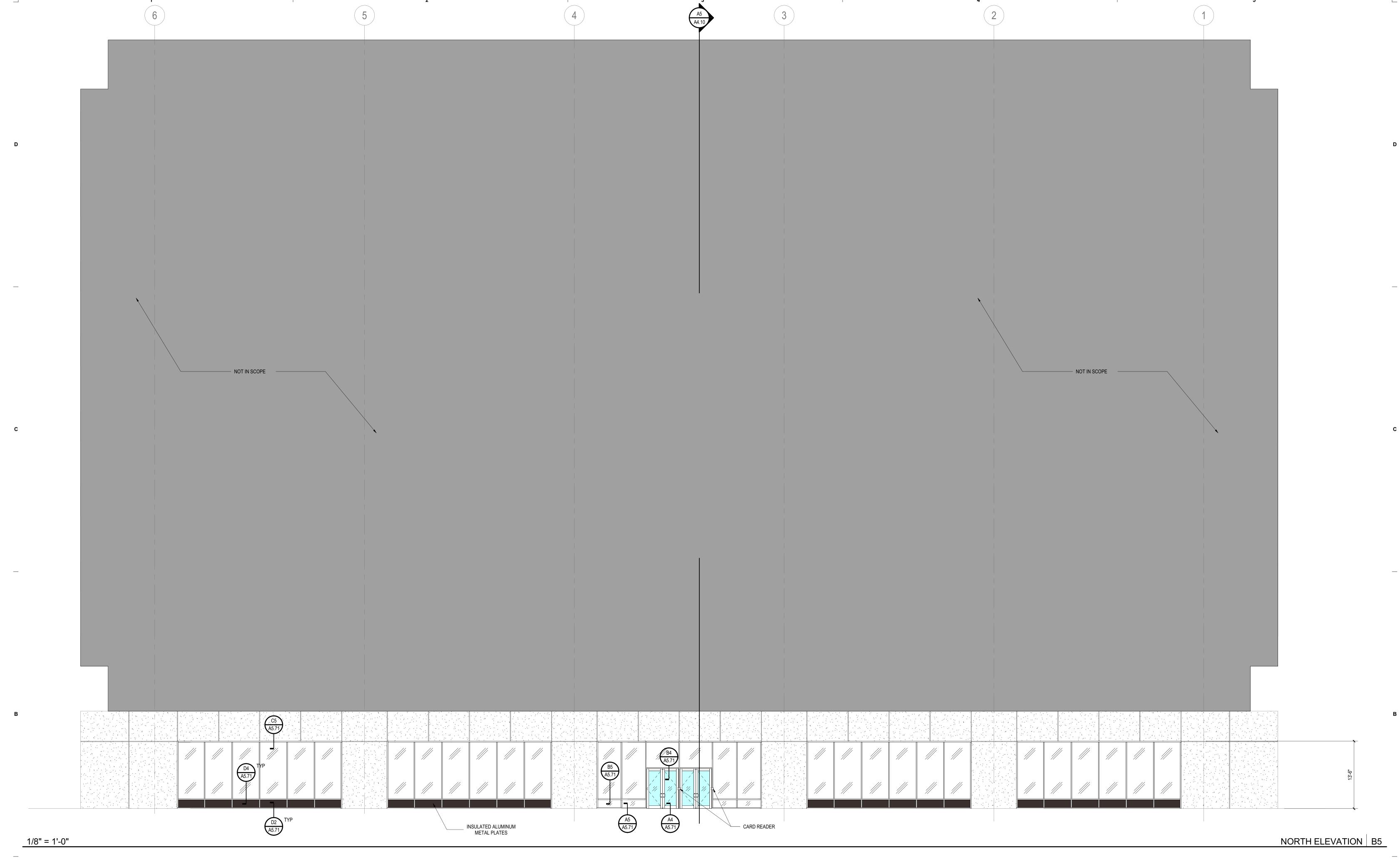
SHEET TITLE **ELEVATIONS**

SHEET NUMBER A3.10

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MATERIAL LEGEND

GL-2





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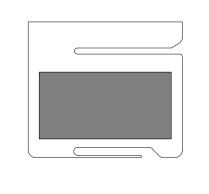
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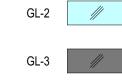
KIRKSEY PROJECT NO. 2015198.002 KEY PLAN



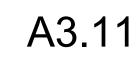
SHEET TITLE **ELEVATIONS**

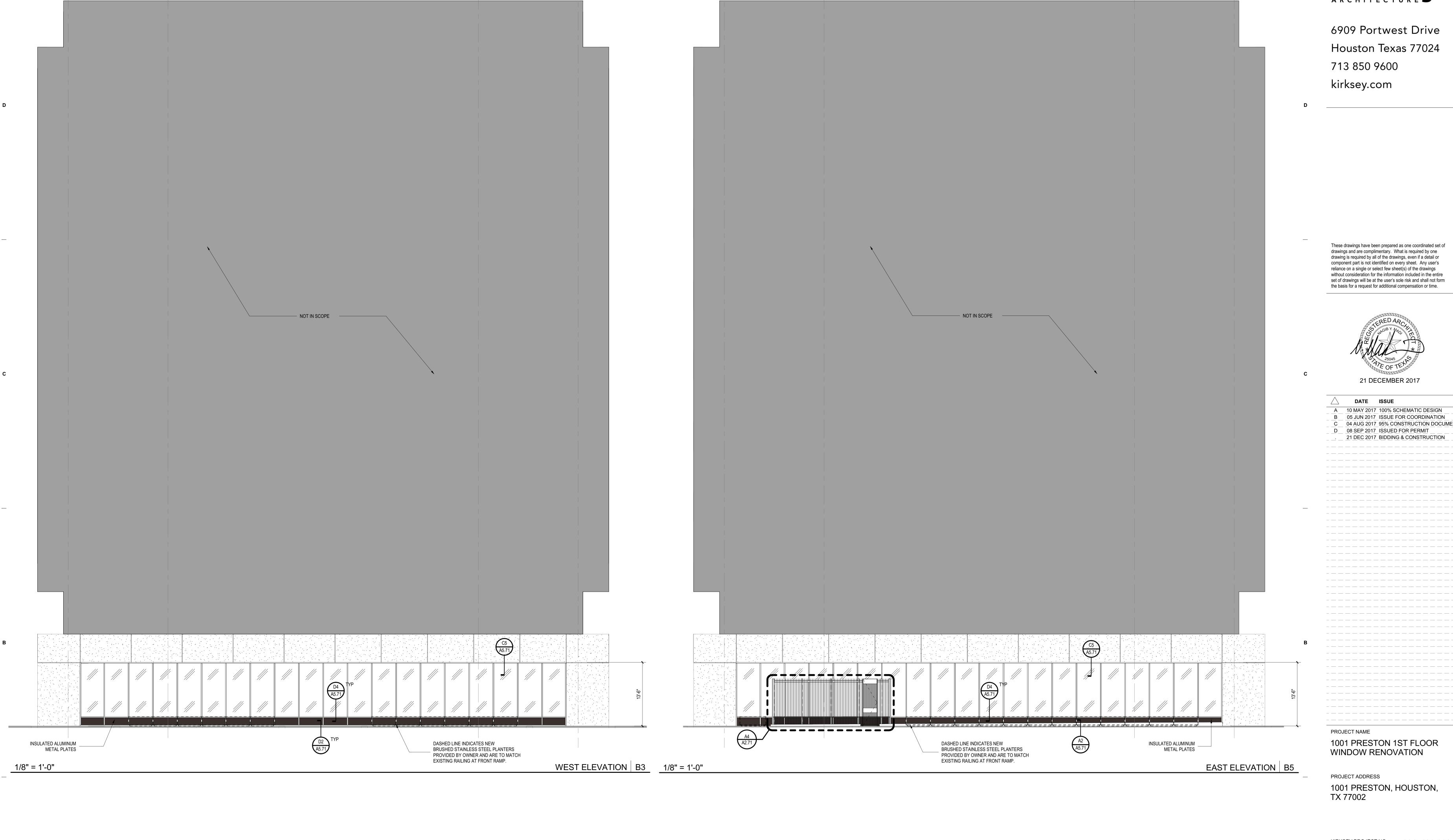
SHEET NUMBER

MATERIAL LEGEND









MATERIAL LEGEND

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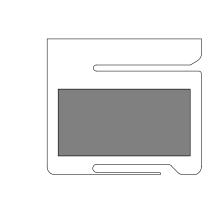


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KIRKSEY PROJECT NO. 2015198.002 KEY PLAN



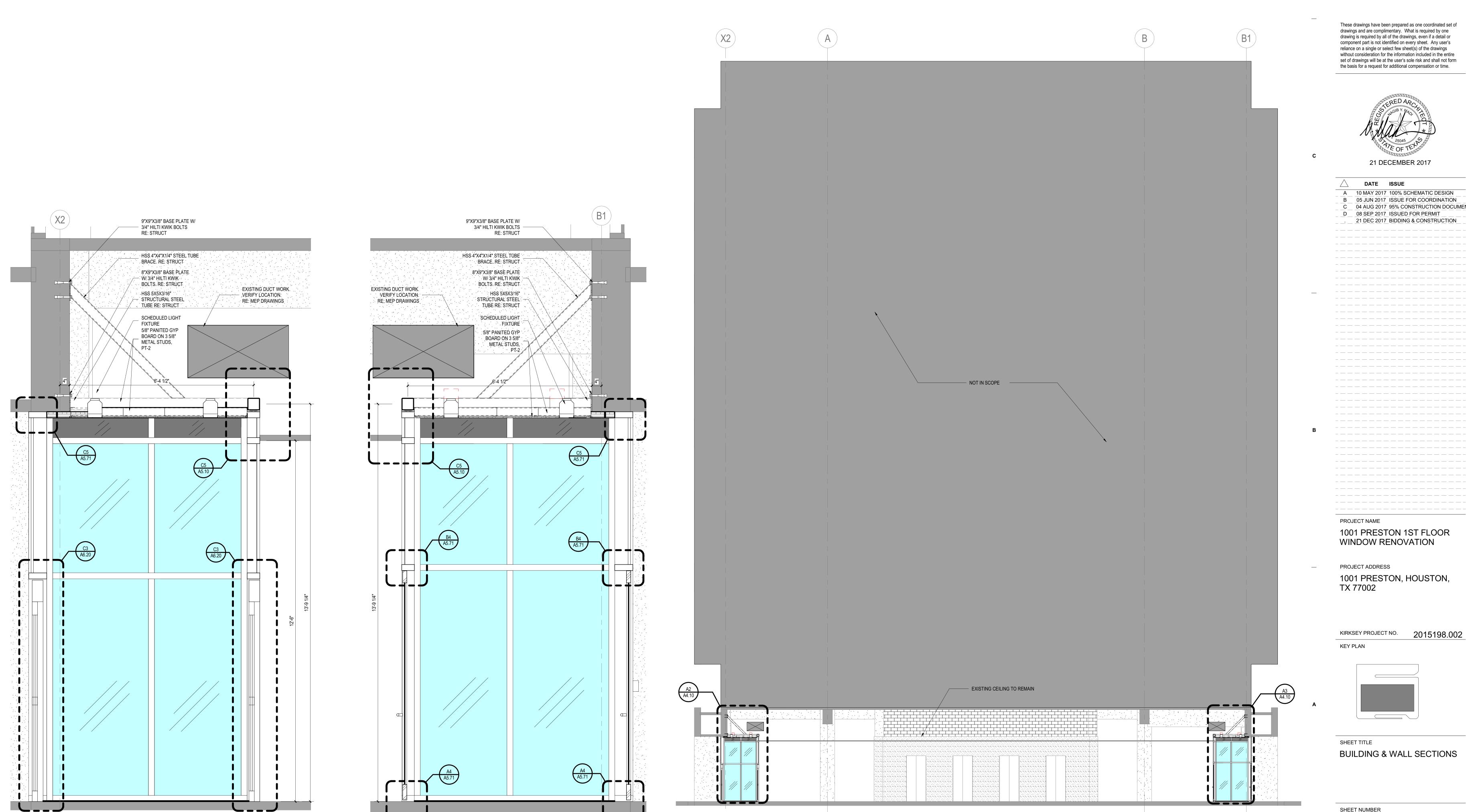
SHEET TITLE **ELEVATIONS**

SHEET NUMBER A3.12

MATERIAL LEGEND PAINTED CONCRETE GL-2 //



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WALL SECTION @ NORTH VESTIBULE | A3 | 1/8" = 1'-0"

WALL SECTION @ SOUTH VESTIBULE | A2 | 3/4" = 1'-0"

3/4" = 1'-0"

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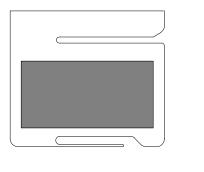


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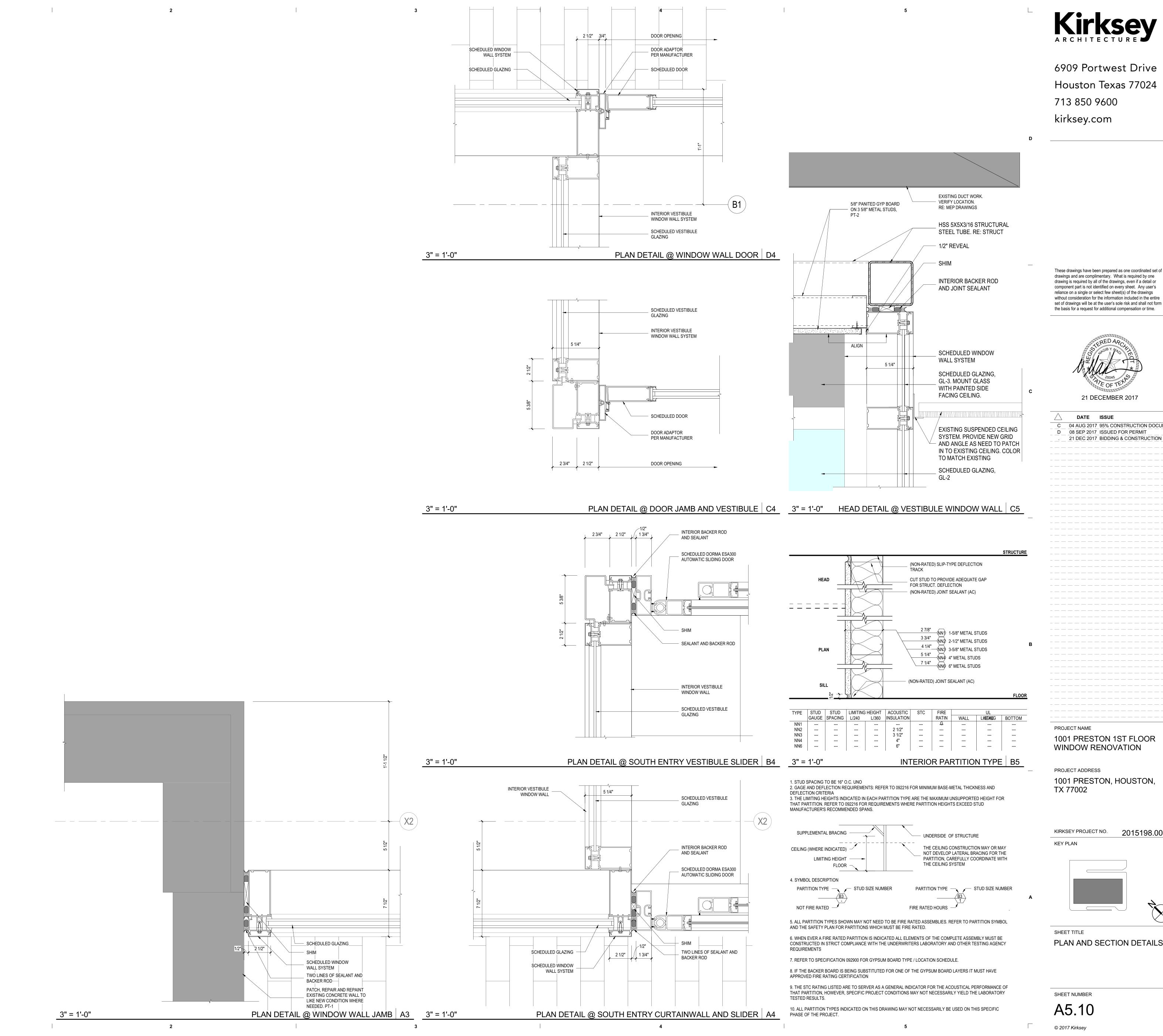
KIRKSEY PROJECT NO. 2015198.002



BUILDING & WALL SECTIONS

SHEET NUMBER A4.10 © 2017 Kirksey

CROSS SECTION A5



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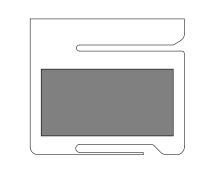


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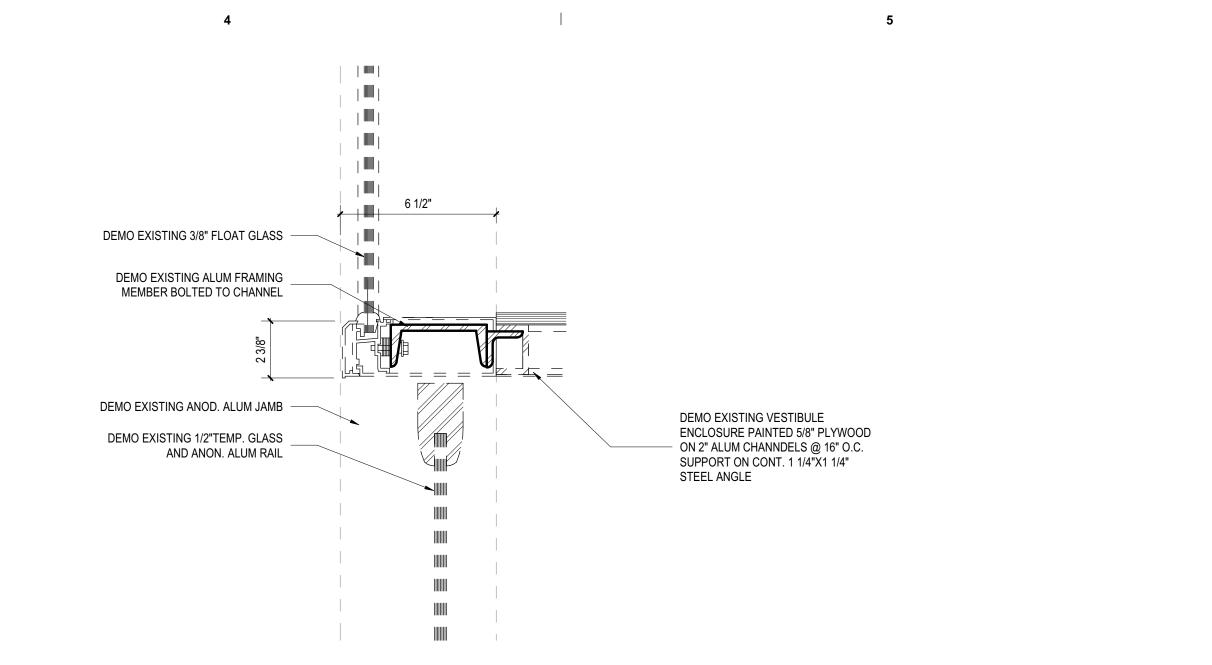
-----1001 PRESTON 1ST FLOOR

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2015198.002



PLAN AND SECTION DETAILS



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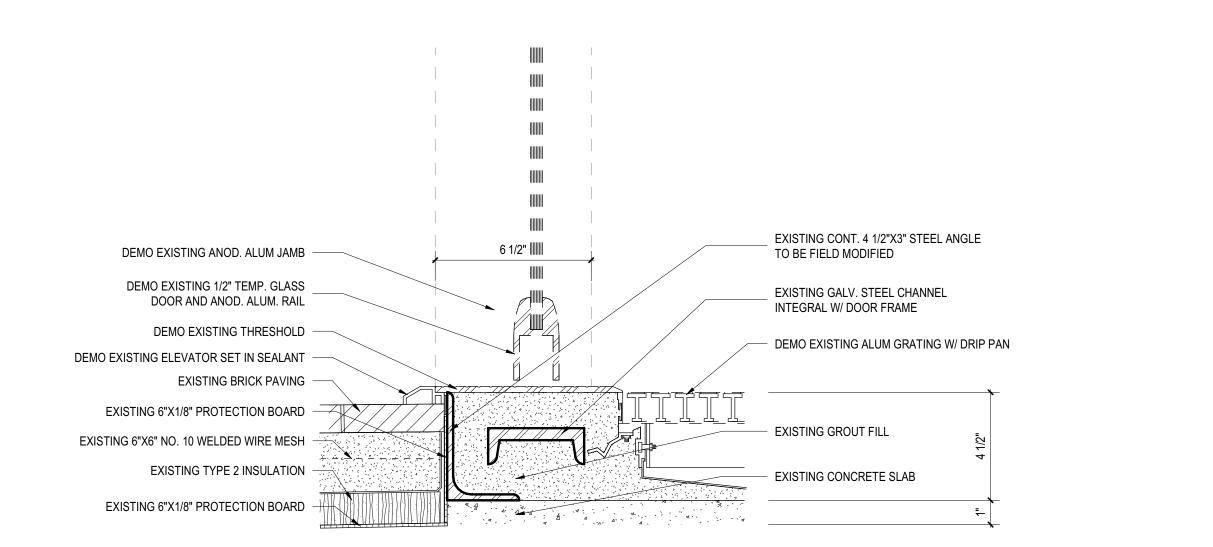
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3" = 1'-0"

3" = 1'-0"

EXISTING CURTAINWALL HEAD @ ENTRY DOORS | D5

EXISTING CURTAINWALL SILL @ ENTRY DOORS | C5



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1/4" 3 3/4" - DEMO EXISTING ELECTRIC CONVECTOR DEMO EXISTING 3" ALUM BASE EXISTING BLOCKING DEMO EXISTING 3/8" FLOAT GLASS DEMO EXISTING 1 1/2" X 3 1/2" X 3 1/2" GALV STEEL ANGLE W/ 4 3/8" DIA. BOLTS DEMO EXISTING ANOD. ALUM TRIM EXISTING 2" X 3" X 1/4" GALV. STEEL ANGLE SET IN CONCRETE -- EXISTING 5/8" PAINTED PLASTER ON CONCRETE TO BE FIELD MODIFIED DEMO EXISTING CONT. 3" X 1 1/2" ALUM EXISTING 6"X1/8" PROTECTION BOARD **CLOSER ANGLE** EXISTING BRICK PAVING EXISTING 6"X6" NO. 10 WELDED WIRE MESH -EXISTING TYPE 2 INSULATION EXISTING 2 LAYERS HOT MOPPED FELTS EXISTING SEALANT COVE EXISTING 6"X1/8" PROTECTION BOARD -EXISTING CURTAINWALL SILL @ FLOOR POCKET | B3 | 3" = 1'-0"

EXISTING 1/4" X 2 1/2" X 6" GALV. STEEL PLATE SET IN CONCRETE WITH 3/8" BOLTS DEMO EXISTING SEALANT & BACKER ROD -DEMO EXISTING PLAM PANELING DEMO EXISTING ANOD. ALUM TRIM DEMO EXISTING 3/8" FLOAT GLASS EXISTING VENEER PLASTER ON 1/2" GYP BOARD ON -WOOD BLOCKING EXISTING SUSP ACOUSTIC CEILING EXISTING CEILING DIFFUSER -DEMO EXISTING ELECTRIC BLINDS. ELECTRIC CONNECTIONS TO BE CAPPED

DEMO EXISTING 1 1/2" X 3 1/2" X 3 1/2" GALV

- STEEL ANGLE W/ 4 3/8" DIA.

EXISTING ANOD. 1 1/2" CLOSER

ANGLE FIELD MODIFIED

DEMO EXISTING ALUM

GRATING W/ DRIP PAN

EXISTING LINE OF CONCRETE

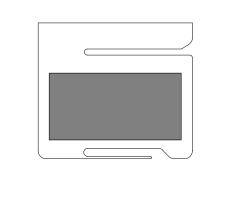
CONVECTOR

1001 PRESTON 1ST FLOOR WINDOW RENOVATION EXISTING CURTAINWALL HEAD | B5

PROJECT ADDRESS 1001 PRESTON, HOUSTON, TX 77002

PROJECT NAME

KIRKSEY PROJECT NO. 2015198.002 KEY PLAN



DEMOLITION CURTAIN WALL

SHEET TITLE **DETAILS**

SHEET NUMBER A5.70

DEMO EXISTING 1 1/2" X 3 1/2" X 3 1/2" GALV

- STEEL ANGLE W/ 4 3/8" DIA. DEMO EXISTING 3/8" FLOAT GLASS -DEMO EXISTING ANOD. ALUM TRIM -EXISTING 2" X 3" X 1/4" GALV. STEEL ANGLE DEMO EXISTING
LECTRIC CONVECTOR SET IN CONCRETE TO BE FIELD MODIFIED EXISTING 6"X1/8" PROTECTION BOARD -EXISTING BRICK PAVING EXISTING 6"X6" NO. 10 WELDED WIRE MESH -EXISTING 3/4" X 6" GALV. ANCHOR BOLT WELDED TO BOTTOM OF STEEL

ANGLE SET IN CONCRETE. EXISTING TYPE 2 INSULATION EXISTING 2 LAYERS HOT MOPPED FELTS TYP. ALL 1ST FLOOR CURTAINWALL SUPPORTS @ 30'-0" O.C. EXISTING SEALANT COVE EXISTING 6"X1/8" PROTECTION BOARD

EXISTING CURTAINWALL SILL @ CARPET | A3 | 3" = 1'-0"

DEMO EXISTING 3/8" FLOAT GLASS -

DEMO EXISTING ANOD. ALUM TRIM -

EXISTING 3"X5" X1/4" CONT. GALV. STEEL ANGLE TO BE FIELD MODIFIED

EXISTING 6"X1/8" PROTECTION BOARD

EXISTING 6"X6" NO. 10 WELDED WIRE MESH

EXISTING 2 LAYERS HOT MOPPED FELTS -

EXISTING 6"X1/8" PROTECTION BOARD

EXISTING BRICK PAVING -

EXISTING SEALANT COVE

EXISTING TYPE 2 INSULATION -

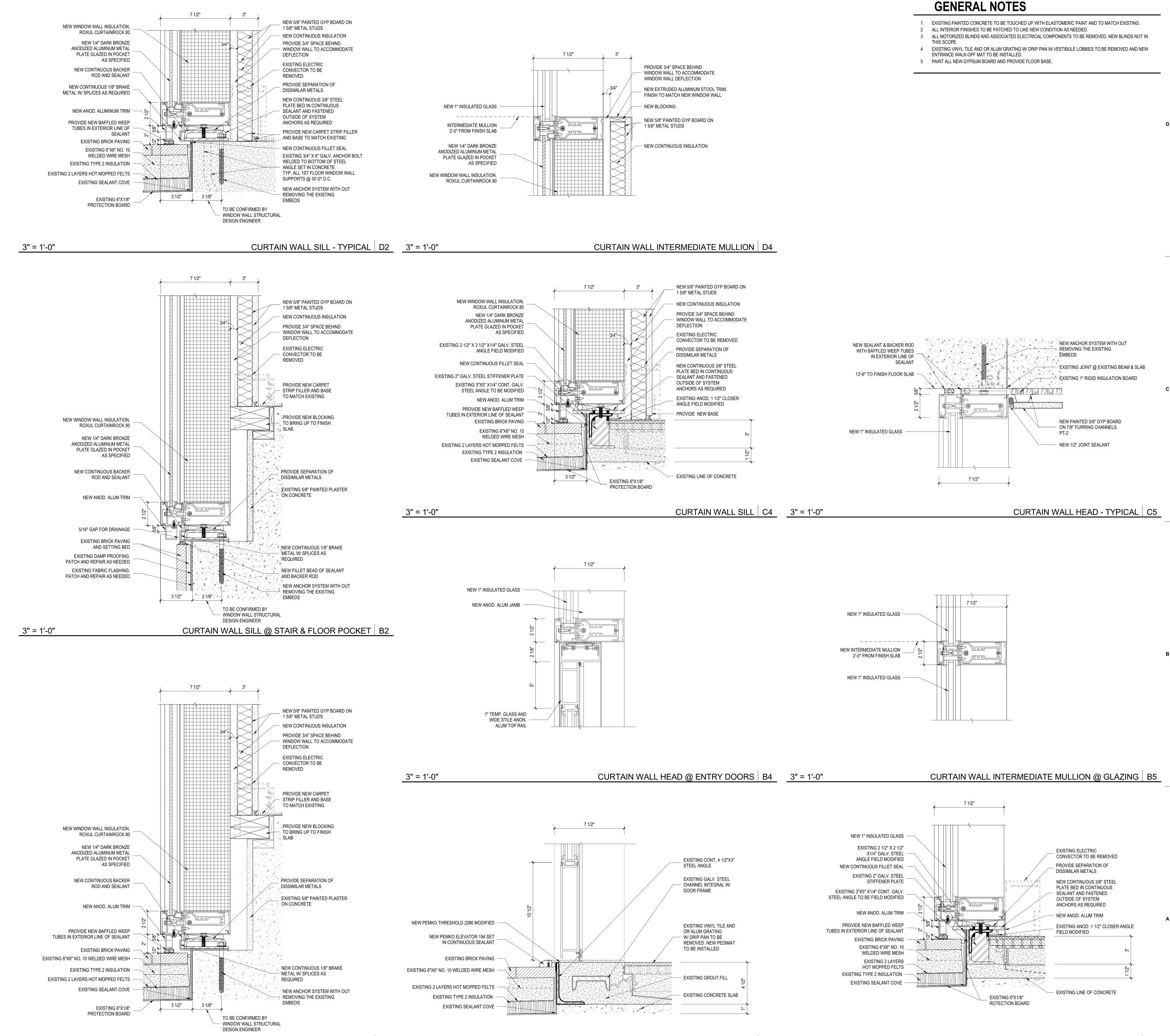
EXISTING 2 1/2" X 2 1/2" X1/4" GALV. STEEL ANGLE

EXISTING 2" GALV. STEEL STIFFENER PLATE

EXISTING CURTAINWALL SILL | A5

© 2017 Kirksey

3" = 1'-0"



CURTAIN WALL SILL @ FLOOR POCKET | A2

3" = 1'-0"

CURTAIN WALL SILL @ ENTRY DOOR | A4

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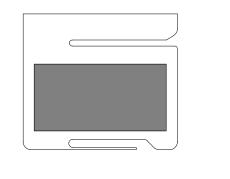
PROJECT NAME

1001 PRESTON 1ST FLOOR
WINDOW RENOVATION

PROJECT ADDRESS

1001 PRESTON, HOUSTON,
TX 77002

KIRKSEY PROJECT NO. 2015198.002
KEY PLAN

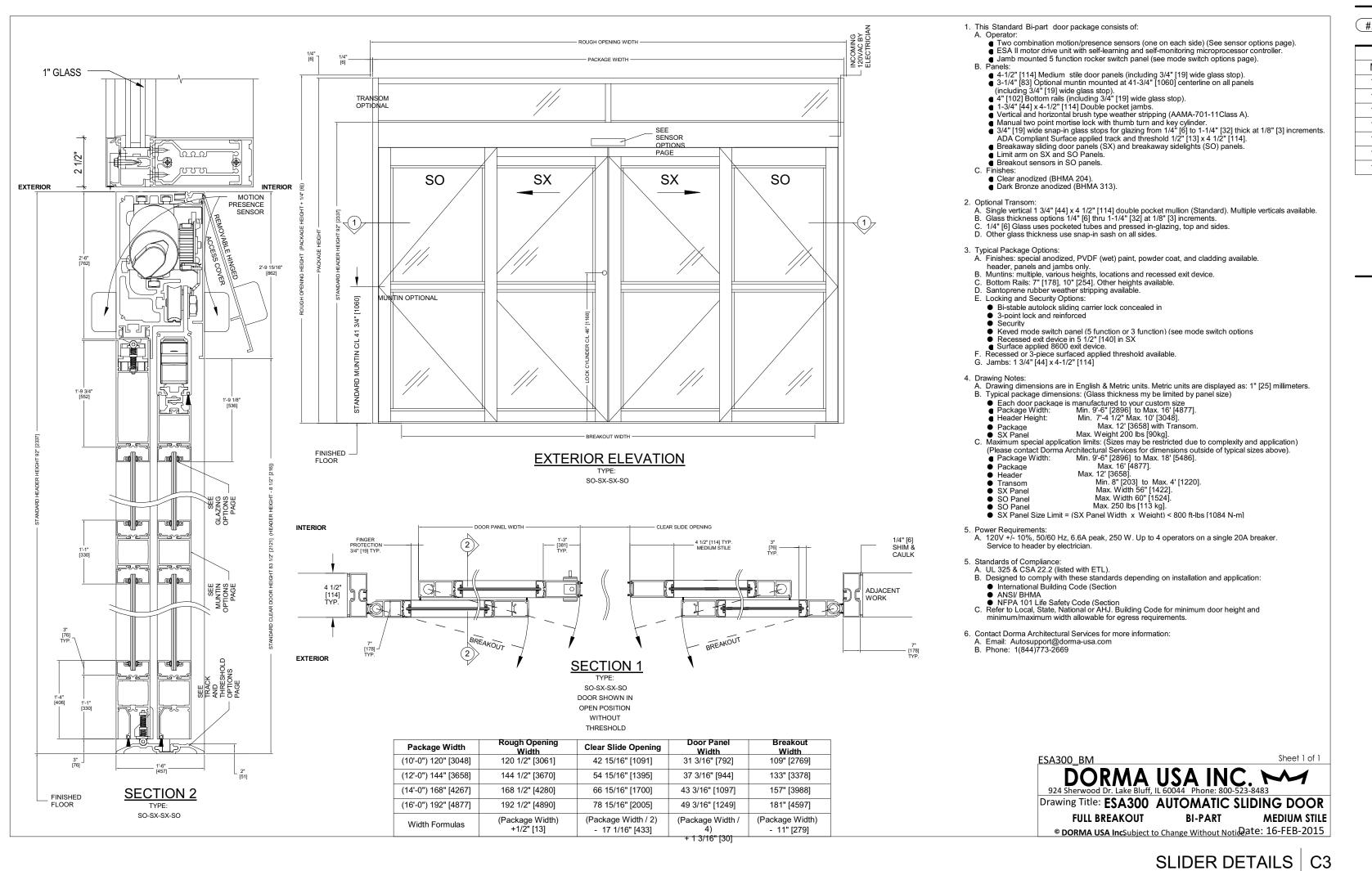


SHEET TITLE

CURTAIN WALL DETAILS

SHEET NUMBER

CURTAIN WALL SILL @ GLAZING | A5



6" = 1'-0"

#.##	# DOOR SCHEDULE													
		DOOR			NO. OF		FRAME			DETIALS				
NO.	TYPE	FINISH	WIDTH	HEIGHT	LEAVES	TYPE	FINISH	ELEVATION	HEAD RE:	JAMB RE:	SILL RE:	HDWR. NO	FIRE RATING	COMMENTS
101	SF1	MF-1	12' - 0"	7' - 8"	4	-	MF-1	C5/A3.10	C3/A6.20	C3/A6.20	C3/A6.20	001		AUTOMATIC ENTRANCE (SLIDING DOOR) - CARD READER
103	SF1	MF-1	12' - 0"	7' - 8"	4	-	MF-1	C5/A3.10	C3/A6.20	C3/A6.20	C3/A6.20	001		AUTOMATIC ENTRANCE (SLIDING DOOR)
120	SS1	SS GATE	3' - 0"	10' - 0"	1	SS GATE	SS GATE	A4/A2.71	GATE	GATE	GATE	002		EXTERIOR STAIR ENCLOSURE SS GATE
123	F1	MF-1	6' - 4"	8' - 0"	2	F1	MF-1	B5/A3.11	A3/A6.20	A3/A6.20	A3/A6.20	004		CARD READER
124	F1	MF-1	6' - 4"	8' - 0"	2	F1	MF-1	B5/A3.11	A3/A6.20	A3/A6.20	A3/A6.20	004		CARD READER
125	F1	MF-1	6' - 4"	8' - 0"	2	F1	MF-1	B5/A3.11	A3/A6.20	A3/A6.20	A3/A6.20	003		
126	F1	MF-1	6' - 4"	8' - 0"	2	F1	MF-1	B5/A3.11	A3/A6.20	A3/A6.20	A3/A6.20	003		

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1001 PRESTON FIRST FLOOR EXTERIOR SCHEDULE OF FINISH HARDWARE

PLATE AS REQ

MANUFACTURER

MANUFACTURER

PERIMETER SEAL BY FRAME

MEETING STILE SEAL BY DOOR

1 SET SEAL

1 SET ASTRAGAL

SpeXtra: 273	3109									
Hardware (Group No. 001				Hard	ware (Group No. 004			
For use on m	nark #(s):				For us	se on m	ark #(s):			
101	103				123		124			
Each to Have	9:				Fach	to Have	·			
ALL HARWE	ARE TO BE PROVIDED BY	DOOR MANUFACTURER			Qty		Description	Catalog Number	Finish	Mfr
					2	EA	CONT. HINGE	112HD/224HD EPT (AS REQ'D)	710	IVE
Hardware (Group No. 002					EA	POWER TRANSFER	EPT10 CON	695	VON
For use on m	nark #(s):				1	EA	ELEC PANIC	RX-QEL+-3347A-EO-CON LENGTH	613	VON
GATE - 120							HARDWARE	AS REQ		
Each to Have		Catalan Niveshan	⊏ii.a.la	N 4.5	1	EA	ELEC PANIC	RX-QEL+-3347A-NL-OP-CON LENGTH	613	VON
Qty 1 EA	Description PANIC HARDWARE	Catalog Number 99-L-NL-WH X LEVER TO MATCH	Finish 628	Mfr VON			HARDWARE	AS REQ		
I LA	I ANIO HANDWAIL	OWNER'S STANDARD	020	VOIN	1	EA	RIM CYLINDER	MATCH OWNER'S STANDARD		
1 EA	RIM CYLINDER	MATCH OWNER'S STANDARD			2	EA	PERMANENT CORE	MATCH OWNER'S STANDARD		
1 EA	PERMANENT CORE	MATCH OWNER'S STANDARD			2	EA	90 DEG OFFSET PULL	8190-O 10"	613	IVE
1 EA	SURFACE CLOSER	4041 DEL SCUSH SRI TBSRT X 4040-	693	LCN	2	EA	SURFACE CLOSER	4040XP RW/PA X MTG BRKT, SPCR &	695	LCN
		18PA SRI X 4040-419 SRI						PLATE AS REQ		
		SATE TO BE MODIFIED TO ENSURE PANIC						(TOP JAMB MOUNT)		
	IS NOT ACCESSIBLE FRO		ITO		1	SET	SEAL	PERIMETER SEAL BY FRAME		
		ISTANT EXPOSURE TO EXTERIOR ELEMEN	IIS.					MANUFACTURER		
	CANNOT BE MOUNTED DU EVICE TO BE PROVIDED B	JE TO LACK OF OVERHEAD TRANSOM,			1	SET	ASTRAGAL	MEETING STILE SEAL BY DOOR		
CLOSING D	LVICE TO BE FROVIDED B	T GATE MANOTACTONEIX						MANUFACTURER		
Hardware (Group No. 003				2	EA	DOOR SWEEP	39D LENGTH AS REQ	D	ZER
For use on m	nark #(s):				1	EA	THRESHOLD	65A LENGTH AS REQ	Α	ZER
125	126				2	EA	HARNESS (TO POWER	CON-6W		
Each to Have							SUPPLY)			
Qty	Description	Catalog Number	Finish	Mfr	1	EA	DOOR POSITION	FURNISHED BY SECURITY		VON
2 EA 2 EA	CONT. HINGE DUMMY PUSH BAR	112HD/224HD AS REQ'D 330 LENGTH AS REQ	710 613	IVE VON		_	SWITCH	CONTRACTOR		
2 EA	90 DEG OFFSET PULL	8190-O 10"	613	IVE	1	EA	CARD READER	FURNISHED BY SECURITY		B/O
2 EA	SURFACE CLOSER	4040XP RW/PA X MTG BRKT, SPCR &	695	LCN				CONTRACTOR		D/O

AS REQ -INGRESS BY THE CARD READER OR KEY OVERRIDE. -EGRESS BY THE PUSH PADS. NOTE: MOUNT CLOSER ON TOP JAMB PUSH SIDE.

FURNISHED BY SECURITY

ALLEGION CONNECT TYPE & LENGTH

CONTRACTOR

1 EA POWER SUPPLY

2 EA HARNESS (IN DOOR)

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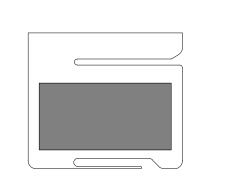
DATE ISSUE C 04 AUG 2017 95% CONSTRUCTION DOCUMENTS D 08 SEP 2017 ISSUED FOR PERMIT . 21 DEC 2017 BIDDING & CONSTRUCTION _____

------_____

PROJECT NAME 1001 PRESTON 1ST FLOOR WINDOW RENOVATION

PROJECT ADDRESS 1001 PRESTON, HOUSTON, TX 77002

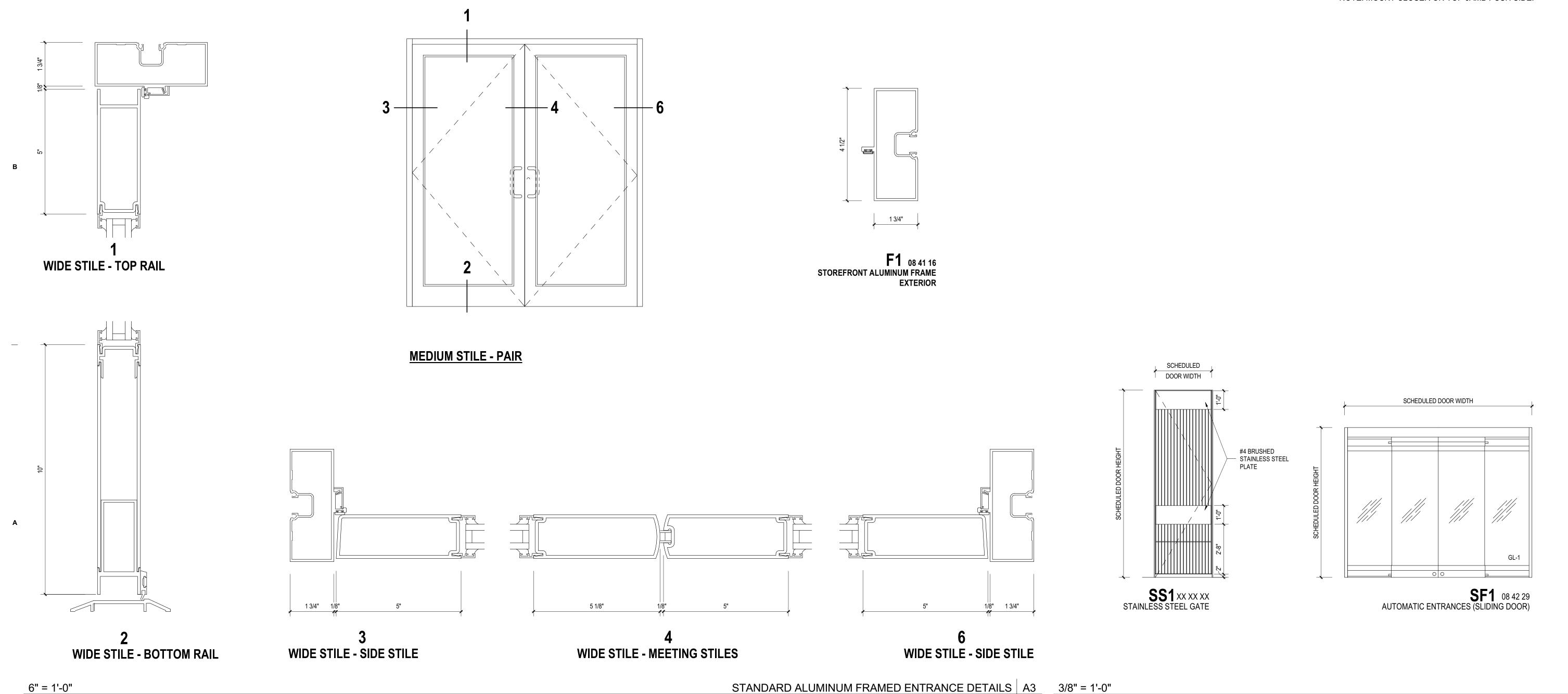
2015198.002 **KEY PLAN**



SHEET TITLE DOOR DETAILS, HARDWARE & SCHEDULE

SHEET NUMBER A6.20

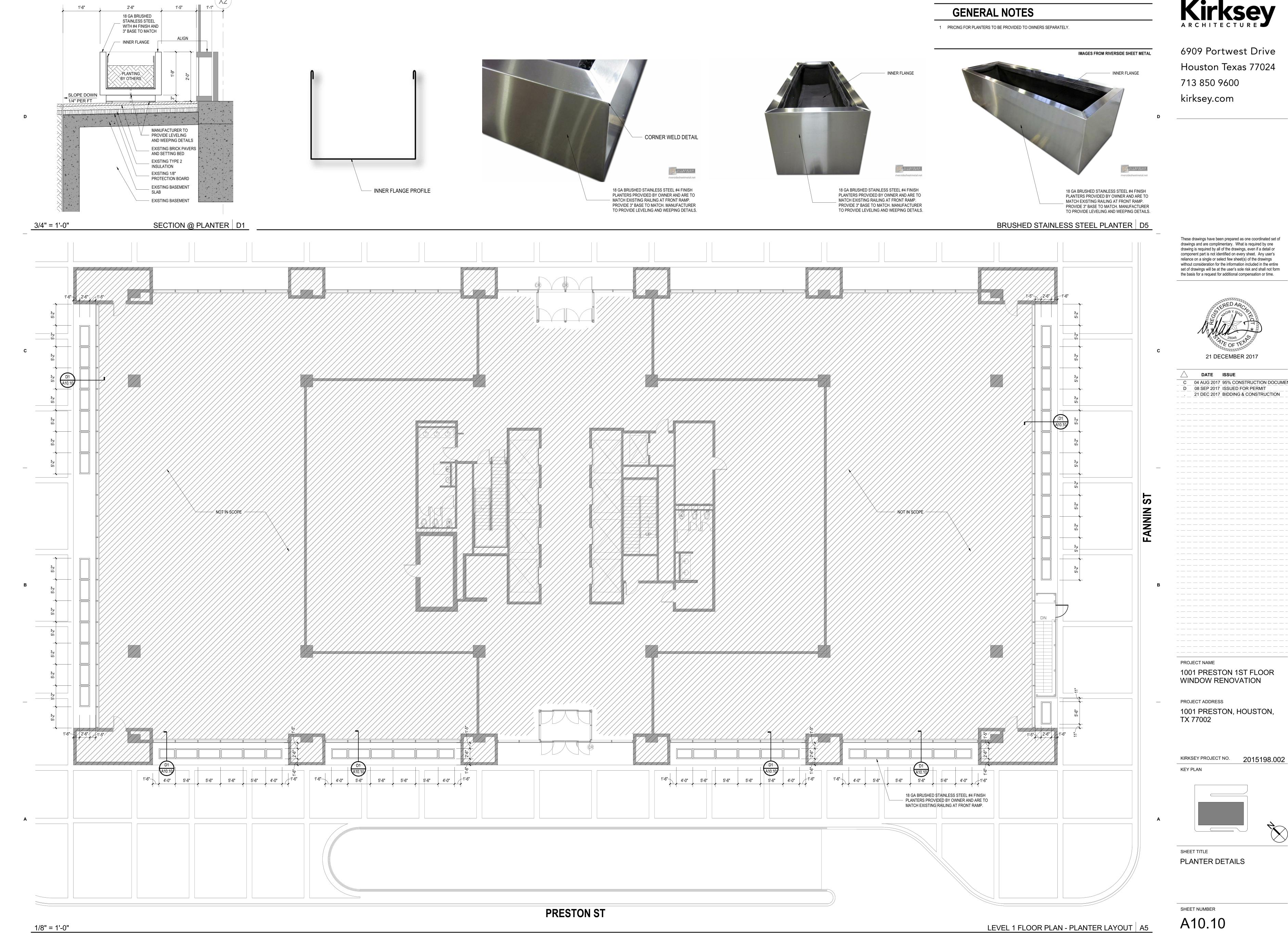
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DOOR TYPES A5

F1 08 41 13
ALUMINUM FRAMED ENTRANCE
WIDE STILE SYSTEM

SCHEDULED DOOR WIDTH



C 04 AUG 2017 95% CONSTRUCTION DOCUMENTS

STRUCTURAL NOTES

A. GENERAL

- 1. THE GENERAL CONTRACTOR AND SUB-CONTRACTORS SHALL DETERMINE THE SCOPE OF THE STRUCTURAL WORK FOR BIDDING AND CONSTRUCTION FROM THE CONTRACT DOCUMENTS TAKEN AS A WHOLE. DUE CONSIDERATION SHALL BE GIVEN TO OTHER STRUCTURAL WORK OR WORK RELATED TO THE STRUCTURE, INCLUDING NECESSARY COORDINATION DESCRIBED OR IMPLIED BY THE ARCHITECTURAL, MECHANICAL, ELECTRICAL, PLUMBING, CIVIL AND LANDSCAPE DRAWINGS.
- 2. THE STRUCTURE HAS BEEN DESIGNED FOR THE IN-SERVICE LOADS ONLY. METHODS, PROCEDURES, AND SEQUENCES OF CONSTRUCTION ARE THE RESPONSIBILITY OF THE CONTRACTOR. THE CONTRACTOR SHALL TAKE ALL NECESSARY PRECAUTIONS TO MAINTAIN AND INSURE THE INTEGRITY OF THE STRUCTURE AT ALL STAGES OF CONSTRUCTION.
- 3. THE GENERAL CONTRACTOR IS RESPONSIBLE FOR COORDINATING DETAILS AND ACCURACY OF THE WORK; FOR CONFIRMING AND CORRELATING ALL QUANTITIES, DIMENSIONS AND EXISTING CONDITIONS; AND FOR PERFORMING WORK IN A SAFE AND SECURE MANNER PER OSHA AND DOSH STANDARDS.
- 4. WHERE CONFLICTS EXIST AMONG VARIOUS PARTS OF THE STRUCTURAL AND ARCHITECTURAL DRAWINGS, GENERAL NOTES AND SPECIFICATIONS, THE STRICTEST REQUIREMENTS, AS INDICATED BY THE ENGINEER, SHALL GOVERN. REPORT ANY DISCREPANCY TO THE ARCHITECT AND ENGINEER PRIOR TO THE FABRICATION AND INSTALLATION OF ANY STRUCTURAL MEMBERS.
- 5. CONDITIONS DESCRIBED BY DETAILS, SECTIONS, NOTES AND SPECIFICATIONS INCLUDED IN THE CONTRACT DOCUMENTS SHALL ALSO APPLY TO SIMILAR CONDITIONS NOT SPECIFICALLY INCLUDED. IF CONDITIONS ARE FOUND NOT TO BE APPLICABLE, THE STRUCTURAL ENGINEER OF RECORD AND ARCHITECT SHALL BE NOTIFIED BEFORE PROCEEDING WITH WORK.
- 6. THE REPRODUCTIVE USE OF THE STRUCTURAL CONTRACT DOCUMENTS OR ELECTRONIC FILES AS STRUCTURAL SHOP DRAWING DOCUMENTS BY THE CONTRACTOR OR SUB-CONTRACTORS IS AT THEIR OWN RISK. FRACTAL LLC ASSUMES NO LIABILITY AS THE RESULT OF THE REPRODUCTIVE USE OF THE STRUCTURAL CONTRACT DOCUMENTS FOR SHOP DRAWINGS.
- SCALES NOTED ON THE DRAWINGS ARE FOR GENERAL REFERENCE ONLY. NO DIMENSIONAL INFORMATION SHALL BE OBTAINED BY DIRECT SCALING OF THE DRAWINGS.
- 8. THE GENERAL CONTRACTOR IS RESPONSIBLE FOR COORDINATION OF ALL RESULTING REVISIONS TO THE STRUCTURAL SYSTEM OR OTHER TRADES AS A RESULT OF ACCEPTANCE OF CONTRACTOR PROPOSED ALTERNATIVES OR SUBSTITUTIONS.
- 9. PRINCIPAL OPENINGS IN THE STRUCTURE ARE INDICATED ON THE CONTRACT DOCUMENTS. REFER TO THE ARCHITECTURAL, MECHANICAL, ELECTRICAL, AND PLUMBING DRAWINGS FOR SLEEVES, CURBS, INSERTS, ETC. NOT HEREIN INDICATED. THE LOCATION OF SLEEVES OR OPENINGS IN STRUCTURAL MEMBERS SHALL BE SUBMITTED TO FRACTAL LLC FOR REVIEW.
- 10. ARCHITECTURAL ITEMS OR PREFABRICATED ITEMS SHOWN ON THE STRUCTURAL DRAWINGS ARE REFERENCED FOR GENERAL COORDINATION PURPOSES ONLY.
- 10.1. TYPICAL REFERENCED ARCHITECTURAL ITEMS INCLUDE BUT MAY NOT BE LIMITED TO: DRAINS, DRAIN TILES, FINISHES, DOORS, WINDOWS AND ITEMS FOR THERMAL AND MOISTURE PROTECTION. SEE ARCHITECTURAL DRAWINGS AND SPECIFICATIONS FOR MATERIAL REQUIREMENTS AND EXACT PLACEMENT OF SUCH ITEMS.
- 10.2. TYPICAL REFERENCED PREFABRICATED ITEMS INCLUDE BUT MAY NOT BE LIMITED TO: STAIRS, HANDRAILS, CURTAIN WALL/STOREFRONT SYSTEMS, AWNINGS, CANOPIES, PREFABRICATED FRAMING AND COLD FORMED STEEL FRAMING. SUCH SYSTEMS SHALL BE DESIGNED, FURNISHED AND INSTALLED AS REQUIRED BY OTHERS.
- 11. PERIODIC SITE OBSERVATION BY FRACTAL LLC IS SOLELY FOR THE PURPOSE OF BECOMING GENERALLY FAMILIAR WITH THE PROGRESS AND QUALITY OF THE WORK COMPLETED AND DETERMINING, IN GENERAL, IF THE WORK, WHEN FULLY COMPLETED, WILL BE IN ACCORDANCE WITH THE STRUCTURAL CONTRACT DOCUMENTS. THIS LIMITED SITE OBSERVATION SHOULD NOT BE CONSTRUED AS EXHAUSTIVE OR CONTINUOUS TO CHECK THE QUALITY OR QUANTITY OF THE WORK, BUT RATHER PERIODIC IN AN EFFORT TO KEEP THE OWNER REASONABLY INFORMED ABOUT THE PROGRESS AND QUALITY OF THE COMPLETED WORK

B. DESIGN CRITERIA

 THE STRUCTURE IS DESIGNED IN ACCORDANCE WITH THE 2012 INTERNATIONAL BUILDING CODE WITH LOCAL AMENDMENTS.

10 PSF

- 2. THE DESIGN GRAVITY LOADS ARE AS FOLLOWS:
- SUPERIMPOSED DEAD LOADS (INCLUDED BUT NOT LIMITED TO THE FOLLOWING):
- MECHANICAL AND CEILING BUILT UP ROOF
- BUILT UP ROOF 6 PSF FINISHES AS REQUIRED
- MECHANICAL AND PIPING LOADS

 AS NOTED ON PLANS
- (THE CONTRACTOR SHALL DISTRIBUTE THE CONCENTRATED LOADS FROM PIPES, DUCTS AND CEILING TO THE STRUCTURAL MEMBERS IN SUCH A FASHION TO AVOID EXCEEDING SPECIFIED PERMISSIBLE VALUES. CASES WHERE THE PERMITTED DISTRIBUTED LOAD IS EXCEEDED SHALL BE SUBMITTED TO THE ENGINEER OF RECORD AND ARCHITECT FOR APPROVAL PRIOR TO INSTALLATION.
- LIVE LOADS:
- LOBBIES, STAIRS & ASSEMBLY AREAS
 MECHANICAL EQUIPMENT AND PADS

 100 PSF
 ACTUAL WEIGHTS
- 3. HANDRAILS AND GUARDS SHALL BE DESIGNED IN ACCORDANCE WITH SECTION 1607.7 AND TABLE 1607.1 OF THE
- INTERNATIONAL BUILDING CODE AS FOLLOWS:

 3.a. HANDRAIL ASSEMBLES AND GUARDS SHALL BE DESIGNED TO SUPPORT A LATERAL LOAD OF 50 POUNDS PER LINEAR FOOT (PLF) APPLIED IN ANY DIRECTION AT THE TOP AND TO TRANSFER THIS LOAD THROUGH THE
- 3.b. HANDRAIL ASSEMBLIES AND GUARDS SHALL BE DESIGNED TO SUPPORT A LOAD OF 200 POUNDS APPLIED IN ANY DIRECTION AT ANY POINT ALONG THE TOP. THESE LOADS NEED NOT BE ASSUMED TO ACT CUMULATIVELY WITH THOSE IN NOTE (A) ABOVE.
- 3.c. INTERMEDIATE RAILS, BALUSTERS, AND PANEL FILLERS SHALL BE DESIGNED TO SUPPORT A HORIZONTALLY APPLIED NORMAL LOAD OF 50 POUNDS ON AN AREA EQUAL TO ONE SQUARE FOOT, INCLUDING OPENINGS AND SPACE BETWEEN RAILS. REACTIONS DUE TO THIS LOADING ARE NOT REQUIRED TO BE SUPERIMPOSED WITH THOSE IN NOTE (A) OR (B) ABOVE.
- 4. STAIR TREADS AND STRINGERS SHALL BE DESIGNED FOR A UNIFORM LOAD OF 100 PSF. INDIVIDUAL STAIR TREADS SHALL ALSO BE DESIGNED TO SUPPORT A 300 LB. LOAD ON A 4 SQUARE INCH AREA IN A POSITION THAT WILL CAUSE MAXIMUM STRESS.
- 5. FLOOR LIVE LOADS ARE REDUCED FOR SLAB SYSTEMS, BEAMS, GIRDERS, COLUMNS, PIERS, WALLS, AND FOUNDATIONS IN ACCORDANCE WITH SECTION 1607.9 OF THE INTERNATIONAL BUILDING CODE.
- 6. THE STRUCTURE HAS BEEN DESIGNED TO WITHSTAND THE WIND PRESSURES SPECIFIED IN CHAPTER 16, SECTION 1609, OF THE INTERNATIONAL BUILDING CODE, ACCORDING TO THE FOLLOWING INFORMATION:

139 MPH

- ULTIMATE DESIGN WIND SPEED, V(ult)
 WIND DIRECTIONALITY FACTOR
 BUILDING CATEGORY
- EXPOSURE CATEGORY

 COMPONENTS AND CLADDING PRESSURES

 B

 SEE TABLE THIS SHEET

C. STRUCTURAL STEEL

- ALL STRUCTURAL STEEL SHALL BE DETAILED, FABRICATED AND ERECTED IN ACCORDANCE WITH THE
 AISC 360 "SPECIFICATION FOR STRUCTURAL STEEL BUILDINGS" AND THE AISC 303 "CODE OF STANDARD PRACTICE
 FOR STEEL BUILDINGS AND BRIDGES".
- 2. CONTRACTOR SHALL FABRICATE AND ERECT STEEL IN ACCORDANCE WITH LATEST OSHA SAFETY REQUIREMENTS, INCLUDING 29 CFR PART 1926 SAFETY STANDARDS FOR STEEL ERECTION.
- 3. STRUCTURAL STEEL MATERIALS SHALL CONFORM TO THE FOLLOWING MINIMUM REQUIREMENTS UNLESS NOTED OTHERWISE ON THE CONTRACT DOCUMENTS:
- CHANNELS, AND ANGLES

 SQUARE AND RECTANGULAR TUBES (HSS)

 M, S AND MC SHAPES

 PLATES AND BARS

 ASTM A36

 ASTM A36

 ASTM A36

 (36 KSI)

 ASTM A36

 (36 KSI)

 ASTM A36

 (36 KSI)
- ANCHOR BOLTS (ANCHOR RODS)

 ASTM A30 (30 KSI)

 ASTM A307 (36 KSI)

 4. CONNECTION BOLTS FOR STRUCTURAL STEEL MEMBERS SHALL BE HIGH STRENGTH BOLTS WHICH MEET OR
- TYPE BOLTS, EXCEPT AS NOTED. BOLTS SHALL BE INSTALLED IN ACCORDANCE WITH THE "SNUG TIGHT" CONDITION AS OUTLINED IN THE "SPECIFICATION FOR STRUCTURAL JOINTS USING ASTM A325 OR A490 BOLTS". BOLTS SHALL HAVE A HARDENED WASHER PLACED UNDER THE ELEMENT TO BE TIGHTENED.

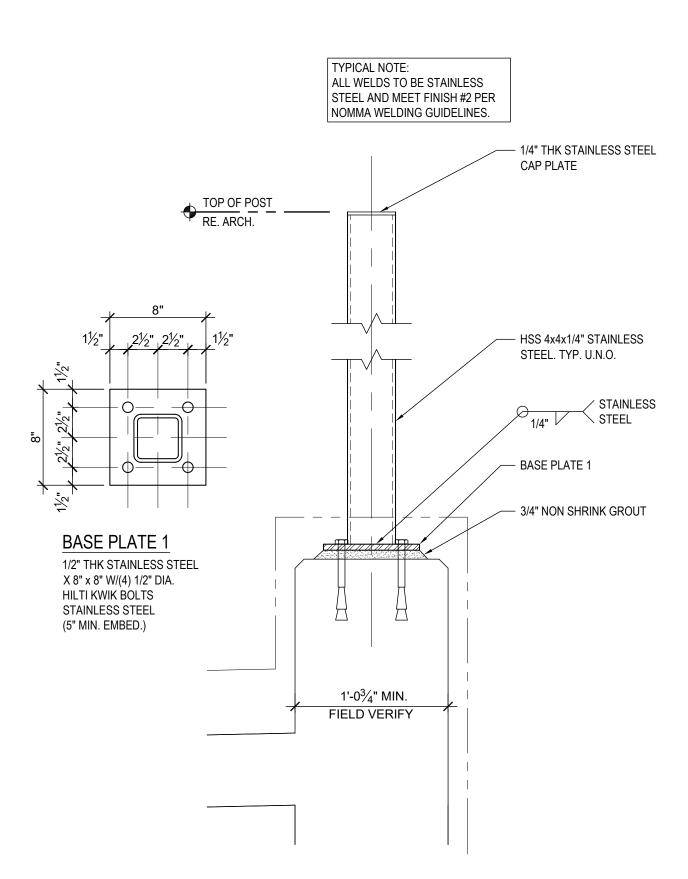
EXCEED THE REQUIREMENTS OF ASTM A325, TYPE N, X, OR SC CLASS A. BOLTS SHALL BE DESIGNED AS BEARING

KIPS. MINIMUM WELD SIZE SHALL BE 3/16" FILLET WELD.

6. DO NOT USE OVERSIZED OR SLOTTED HOLES FOR ANY CONNECTIONS UNLESS SPECIFICALLY INDICATED ON THE

5. NO CONNECTION SHALL CONSIST OF LESS THAN (2) 3/4" DIA. A325-N BOLTS OR WELDS DEVELOPING LESS THAN 12

- DRAWINGS OR APPROVED BY THE STRUCTURAL ENGINEER OF RECORD.
- 7. WELDING SHALL CONFORM TO THE AMERICAN WELDING SOCIETY STANDARD D1.1. ELECTRODES FOR SHOP AND FIELD WELDS SHALL CONFORM TO AWS A5.1 OR AWS A5.5, CLASS E70XX, LOW HYDROGEN.
- 8. SPLICING OF STRUCTURAL STEEL MEMBERS WHERE NOT DETAILED ON THE CONTRACT DOCUMENTS IS PROHIBITED WITHOUT THE PRIOR APPROVAL OF THE STRUCTURAL ENGINEER AS TO LOCATION, TYPE OF SPLICE AND CONNECTION TO BE MADE.
- 9. BEAMS SHALL BE CAMBERED UPWARD WHERE SHOWN ON THE CONTRACT DOCUMENTS. WHERE NO UPWARD CAMBER IS INDICATED, ANY MILL CAMBER SHALL BE DETAILED UPWARD IN THE BEAMS.
- 10. NO MISFABRICATED STRUCTURAL STEEL MAY BE ERECTED PRIOR TO REVIEW BY THE ENGINEER.
- 11. PENETRATIONS SHALL NOT BE CUT IN STRUCTURAL STEEL MEMBERS UNLESS SO INDICATED IN THE DRAWINGS OR AS REVIEWED BY THE ENGINEER.
- 12. WHERE INDICATED ON THE DRAWINGS, STRUCTURAL STEEL MEMBERS, FABRICATIONS, AND WELDED ASSEMBLIES SHALL BE GALVANIZED AFTER FABRICATION BY HOT DIP PROCESS IN ACCORDANCE WITH ASTM A123. WEIGHT OF ZINC COATING SHALL CONFORM TO THE REQUIREMENTS SPECIFIED UNDER "WEIGHT OF COATING" IN ASTM A123 OR ASTM A386, AS APPLICABLE. THE AFFECTED PORTIONS OF FIELD WELDED GALVANIZED ASSEMBLIES SHALL BE FIELD PAINTED WITH ZINC RICH CORROSION RESISTANT PAINT.
- 13. ARCHITECTURALLY EXPOSED STRUCTURAL STEEL MEMBERS AND CONNECTIONS SHALL CONFORM WITH THE REQUIREMENTS OF THE AISC "CODE OF STANDARD PRACTICE FOR STEEL BUILDINGS AND BRIDGES" FOR ARCHITECTURALLY EXPOSED STRUCTURAL STEEL (AESS), SECTION 10, UNLESS MORE STRINGENT REQUIREMENTS ARE SHOWN OR SPECIFIED ELSEWHERE.
- 14. STRUCTURAL STEEL MEMBERS TO RECEIVE FIREPROOFING SHALL NOT BE PRIMED NOR PAINTED. FIREPROOFING MATERIAL THICKNESS SHALL BE INCREASED AS REQUIRED FOR STEEL MEMBERS NOT CONFORMING TO THE MINIMUM SIZES INDICATED IN THE U.L. FIRE RESISTANCE DIRECTORY-VOLUME 1 AND FOR STEEL MEMBERS



2 SECTION AT FENCE POST



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DATE ISSUE

D 08 SEP 2017 ISSUED FOR PERMIT

1001 PRESTON 1ST FLOOR

1001 PRESTON, HOUSTON,

2015198.002

WINDOW RENOVATION

PROJECT NAME

PROJECT ADDRESS

KEY PLAN

			ا	J		
			18"			
TAIR ENCLOSURE			4'-10"			
	<u> </u>					
DN				13'-10"		
				13		
			5'-10"			
				_	—(A)	
			6'-2"			
		2 \$1.00		10'-8"		
			0-,9			
		NOTE: ALL STRUCT BE STAINLESS STE	TURAL STE EL. RE. AR	EL TO CH.		

HSS 4x4x1/4'

1 ENLARGED PLAN @ STAIR ENCLOSURE

SCALE: 3/8" = 1'-0"

PLAN NOTES:

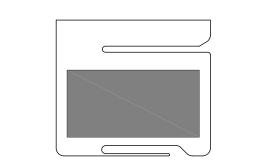
GENERAL CONTRACTOR TO VERIFY ALL EXISTING

CONDITIONS AND DIMENSIONS. REPORT ALL DISCREPANCIES TO ARCHITECT AND FRACTAL LLC

BEFORE PROCEEDING WITH WORK. TYPICAL.

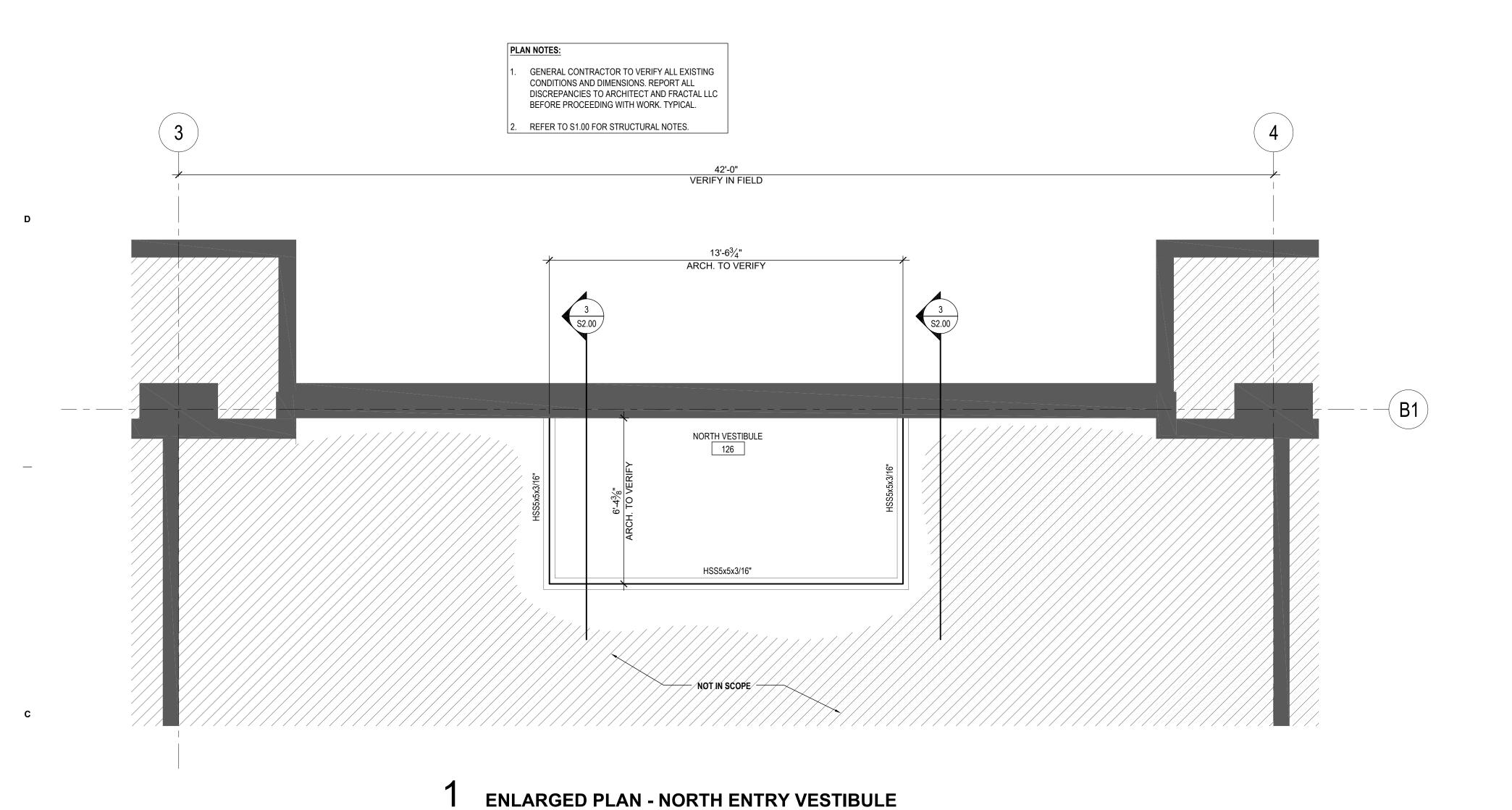
REFER TO \$1.00 FOR STRUCTURAL NOTES.

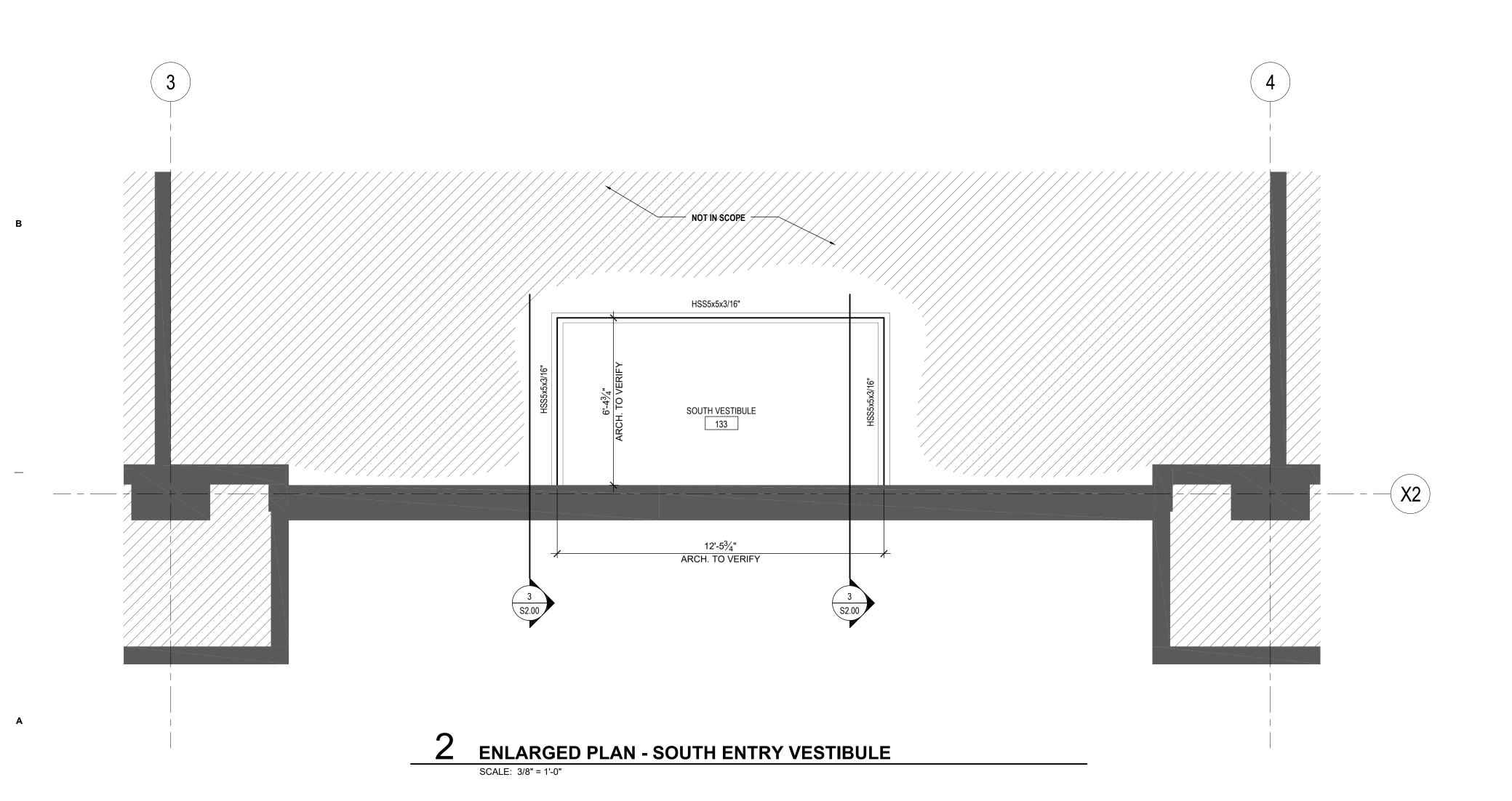


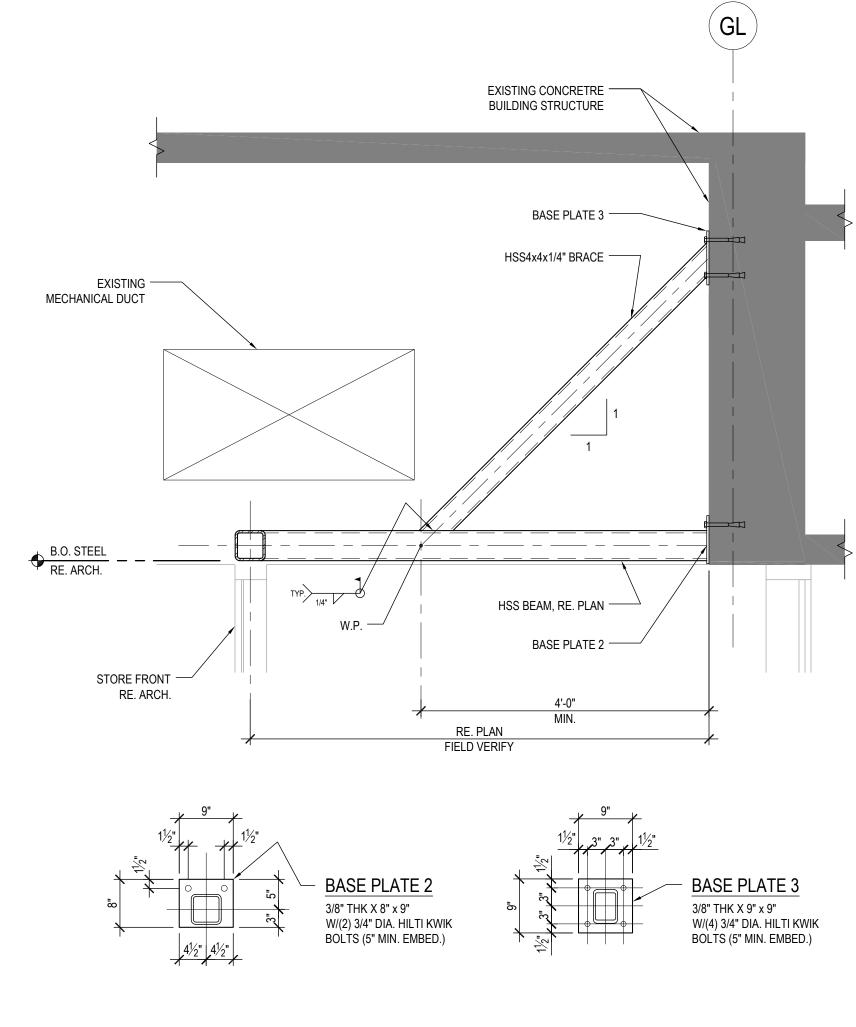


STRUCTURAL PLAN, DETAILS AND NOTES

SHEET NUMBER







SECTION AT VESTIBULE



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D D		ISSUED FOR PERMIT BIDDING AND CONSTRUCTION

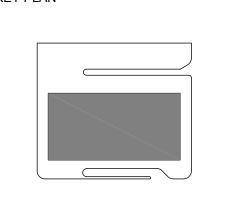
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-----PROJECT NAME 1001 PRESTON 1ST FLOOR WINDOW RENOVATION

PROJECT ADDRESS 1001 PRESTON, HOUSTON, TX 77002

2015198.002 KEY PLAN



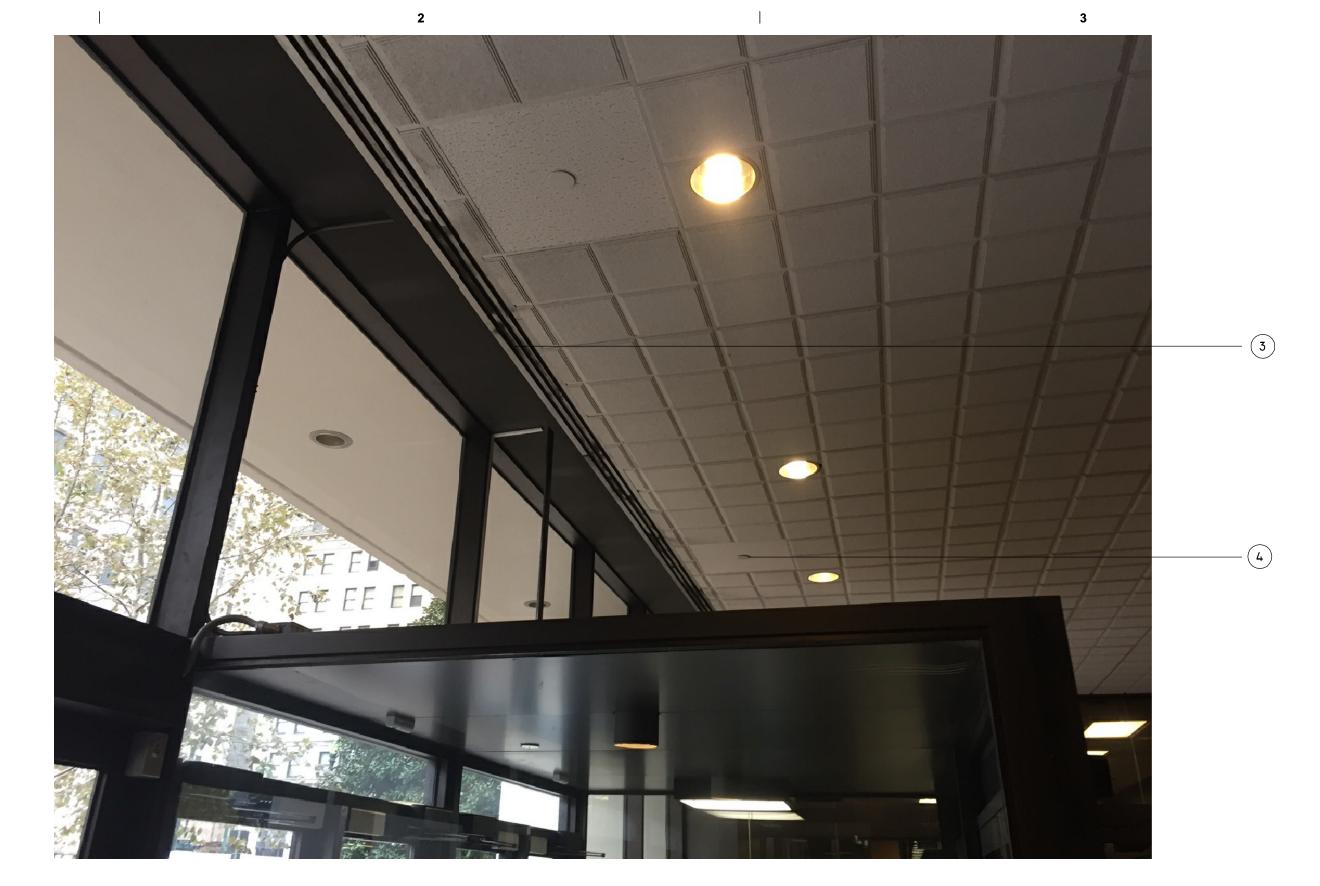
SHEET TITLE VESTIBULE PLANS AND **DETAILS**

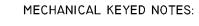
SHEET NUMBER

FRACTAL

Texas Firm Registration No. F-16958 Fractal Project No. 17-039-00

S2.00 © 2017 Kirksey





- REBALANCE EXISTING SLOT TO CFM AS INDICATING ON PLAN
- DEMO EXISTING SLOT AND ASSOCIATED TAP. SEAL AND RE-INSULATE EXISTING MAIN DUCT.
- 3 REPLACE EXISTING SLOT WITH TITUS M# N-I-R 2" SLOT 4' LONG CONNECT BACK TO EXISTING TAP.
- RE-LOCATE EXISTING FIRE SPRINKLER HEADS IN THIS AREA TO ACCOMMODATE THE NEW WALLS AND CEILING GRID. ADJUST PIPING AS NECESSARY. LOCATIONS OF SPRINKLER HEADS SHALL BE VERIFIED AND DESIGNED IN ACCORDANCE WITH NFPA 13, AND LOCAL CITY FIRE DEPARTMENT. SPRINKLER SPACING AND PIPING SHALL BE DESIGNED BY A LOCAL RME.
- TITUS M# N-I-R 2" SLOT 4' LONG. PROVIDE NEW SLOT DIFFUSER SIMILAR TO BACK TO MAIN DUCT. BALANCE TO CFM IDENTIFIED ON PLAN.



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713 850 9600

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INFRASTRUCTURE ASSOCIATES, INC. 6117 RICHMOND AVENUE, SUITE 200 HOUSTON, TEXAS 77057 TBPE REGISTRATION NO. F-4506 (713) 622-0120 PH (713) 622-0557 FAX WWW.IAHOUSTON.COM

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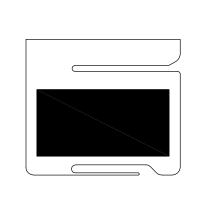
PROJECT NAME

1001 PRESTON 1ST FLOOR WINDOW RENOVATION

PROJECT ADDRESS

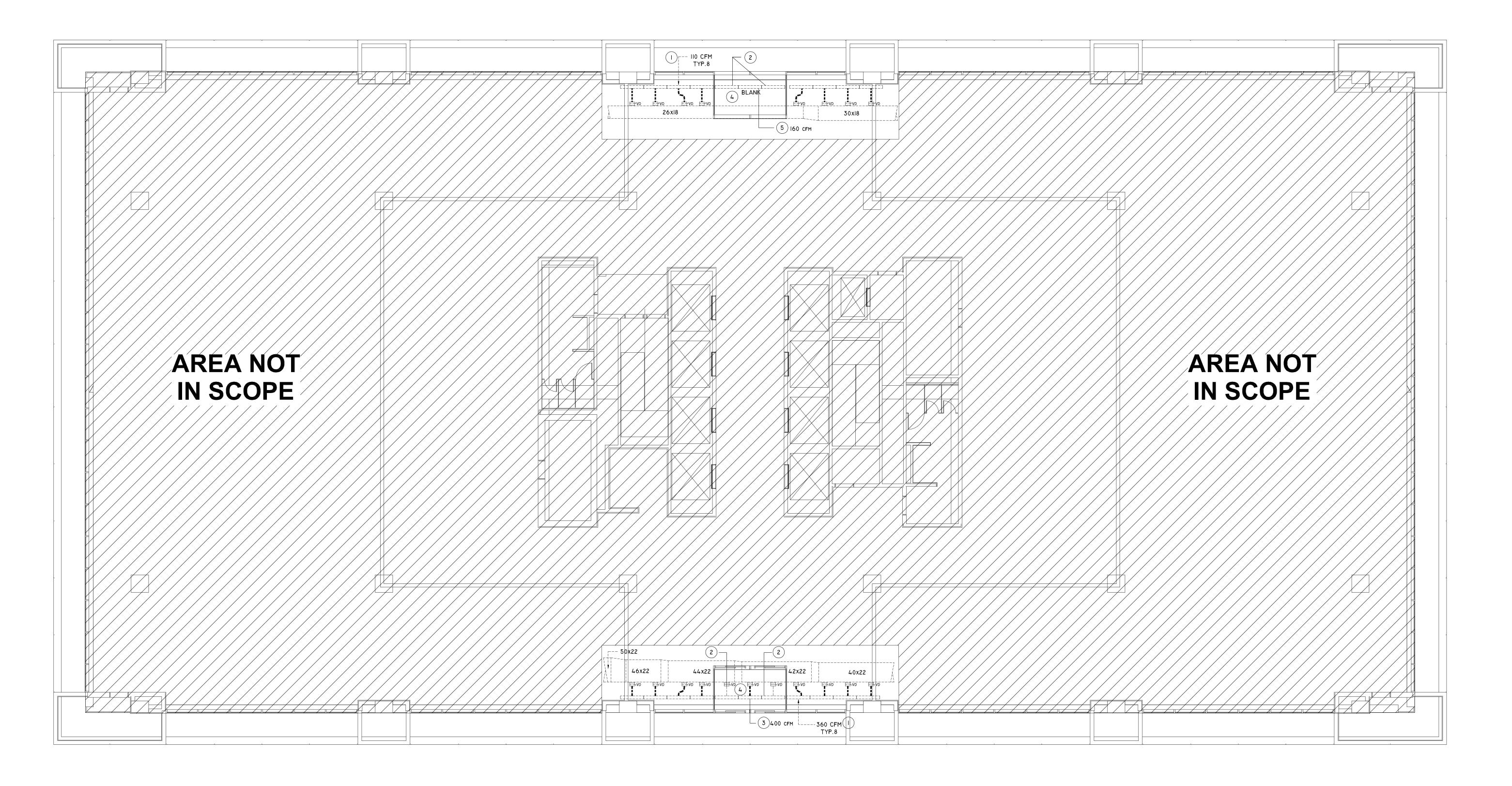
1001 PRESTON, HOUSTON, TX 77002

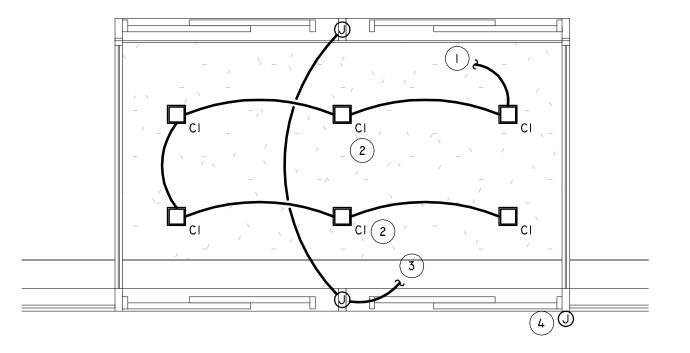
2015198.002 KEY PLAN



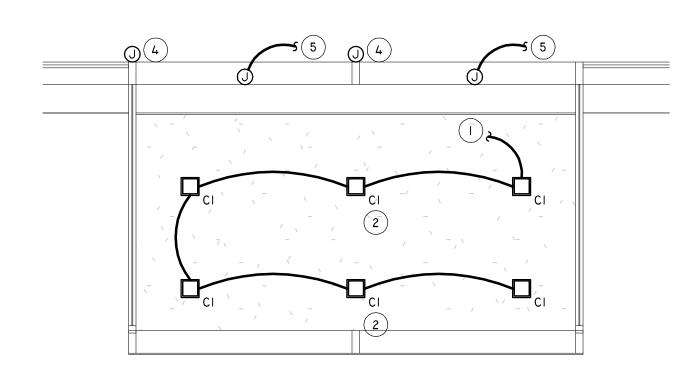
FIRST FLOOR PLAN - OVERALL

SHEET NUMBER © 2017 Kirksey





3 FIRST FLOOR PLAN - SOUTH VESTIBULE
SCALE: 3/8" = 1'-0"



ELECTRICAL KEYED NOTES:

- (I) RE-WORK EXISTING WIRING SO THAT LIGHTING IN THIS ZONE IS CIRCUITED WITH THE EXISTING CORRIDOR LIGHTS.
- PROVIDE AN EMERGENCY BATTERY PACK CAPABLE OF PROVIDING 1400 LUMENS FOR A MINIMUM OF 90 MINUTES IN THIS LIGHT FIXTURE.
- (3) ELECTRICAL CONTRACTOR WILL PROVIDE AND INSTALL 100' OF 3/4" RGS CONDUIT TO NEAREST 100A OR GREATER, 120V PANEL FOR AUTOMATIC DOOR MOTOR. ROUTE CONUIT AT HIGH LEVEL IF REQUIRED TO BE SURFACE MOUNTED. PROVIDE 20A/IP BREAKER IN THE I20V PANEL AND UTILIZE 2#12, I#12G THHN COPPER WIRING. PAINT ANY EXPOSED CONDUITS PER ARCHITECT DIRECTIVE.
- PROVIDE OUTLET BOX WITH 1/2"C TO ABOVE AN ACCESSIBLE CEILING FOR CARD READER AT THIS LOCATION.
- 5 PROVIDE JUNCTION BOX WITH 1/2"C TO ABOVE AN ACCESSIBLE CEILING FOR MAG LOCK AT THIS LOCATION. TIE IN TO NEAREST 120V CIRCUIT.

ELECTRICAL GENERAL NOTES:
DOOR HARDWARE SHALL BE PROVIDED WITH BATTERY BACKUP AND ALARM THAT SOUNDS IF BATTERY FOR STANDY POWER DIES.

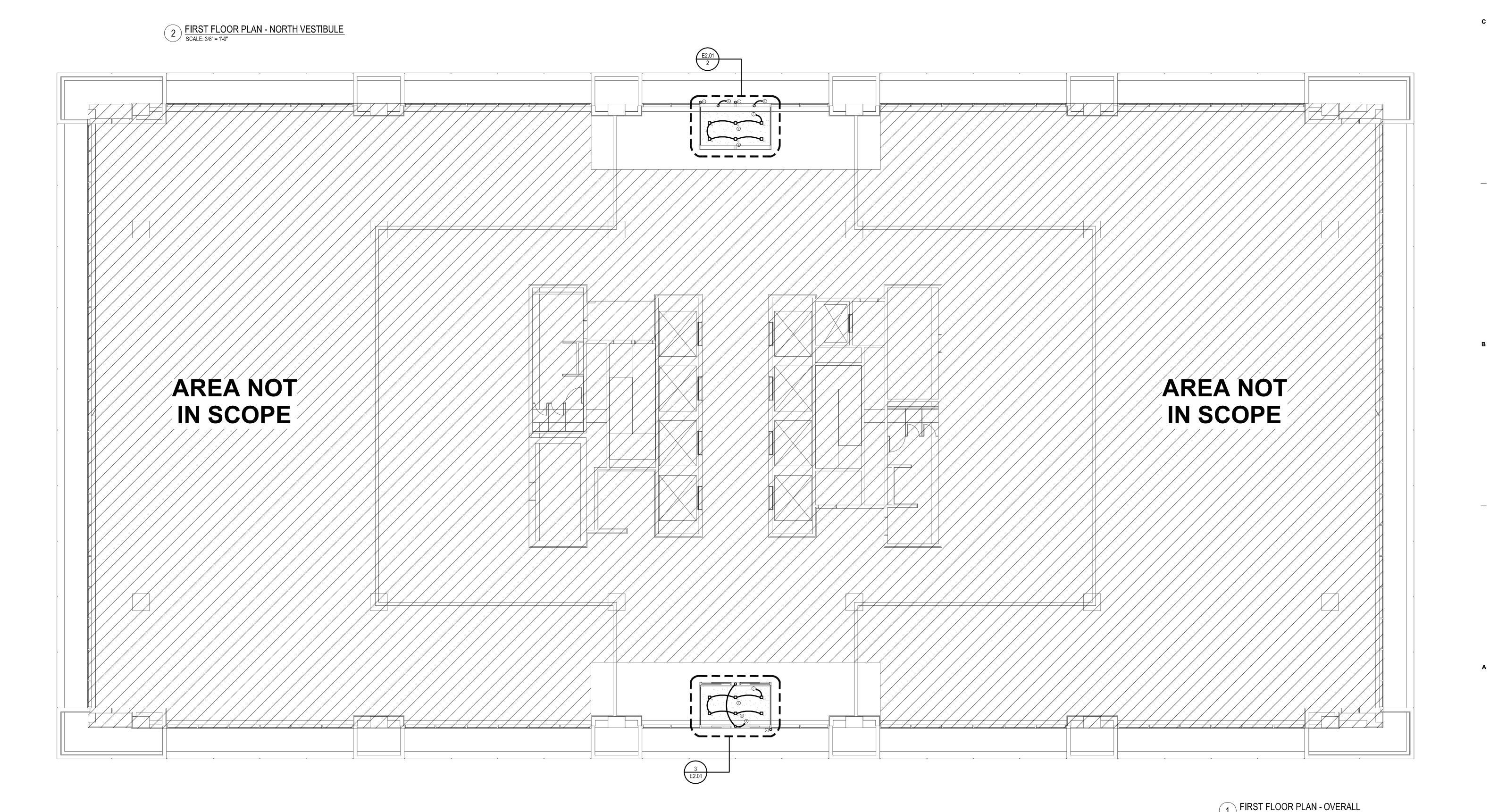
	LUM	1INAIR	E SC	HED	ULE	1001 PRESTON STREET
TYPE	DESCRIPTION	LAMPS	VOLT	WATTS	MOUNTING	MANUFACTURERS
CI	6" SQUARE LED DOWNLIGHT. CONTRACTOR TO VERIFY VOLTAGE OF EXISTING FIXTURES BEING REMOVED AND ORDER NEW FIXTURES WITH MATCHING VOLTAGE.	LED 4000K	XX	26	RECESSED	GOTHAM: #ICO SQ-40/25-6AR-LSS-45D-XX
CENIED	AL NOTES.		_	_		

- GENERAL NOTES:

 I. ALL ELECTRONIC BALLASTS REQUIRE MINIMUM PF > 0.98 AND MAXIMUM THD < 10% AND SHALL BE PROGRAMMED RAPID START. ALL FLUORESCENT LAMPS SHALL BE EXTENDED LIFE 40,000HRS. TYPE SUITABLE FOR PROGRAMMED RAPID START (E.G. XPS SERIES T8).
- 5. FB- FLUORESCENT T8 BALLAST: OSRAM SYLVANIA QTP (1/2/3)X32T8/UNV ISN-SC PSN T8 ELECTRONIC, PROGRAM START, LBF, THD <= 10%.

 4. EMERGENCY EGRESS OPERATION IN FLUORESCENT FIXTURES SHALL PROVIDE MINIMUM 1400 LUMENS FOR MINIMUM 90 MINUTES AND SHALL HAVE INTEGRAL TESTING AND CHARGING CIRCUIT WITH INDICATOR LIGHT, REMOTE INDICATOR LIGHT AND TESTING SWITCH IS NOT ACCEPTABLE, PROVIDE FIXTURE WITH INTEGRAL CHARGE INDICATOR LIGHT AND TEST SWITCH. PROVIDE ADDITIONAL, NON-SWITCHED HOT CIRCUIT LEG TO FIXTURE FOR BATTERY CHARGING AND POWER-LOSS DETECTION FOR ALL EMERGENCY EGRESS OR EXIT SIGN FIXTURES AS PART OF BASE BID.
- ALL OUTDOOR LIGHTING FIXTURES REQUIRE CORROSION-RESISTANT OPTION. COORDINATE MOUNTING HEIGHT OF ALL FIXTURES WITH ARCHITECTURAL DRAWINGS.
- REFER TO ARCHITECTURAL PLANS FOR GRID/FLANGE AREAS, PRIOR TO BIDDING OF LIGHT FIXTURES. ORDER CORRECT QUANTITY OF EACH VARIATION. . WITH ARCHITECTURAL/ENGINEER APPROVAL, EQUAL FIXTURES WILL BE CONSIDERED FROM THE FOLLOWING MANUFACTURERS: HE WILLIAMS, PHILLIPS (DAYBRITE), HUBBLE (COLUMBIA).

ELECTRICAL LOAD) ANALYSIS	
PROJECT: HARRIS COUNTY VESTIBULE RENOVATION 1001 PRESTON STREET HOUSTON, TX 77002	TOTAL	AREA: 48 FT²
LOAD DESCRIPTION		AMPS ADDED (480/3P)
A. VESTIBULE LIGHTING: I. DEMO (I2) FIXTURES @ 32W EACH / 0.83I = XXA REMOV 2. NEW (I2) FIXTURES @ 26W EACH / 0.83I = XXA ADDED	/ED	-0.5 A +0.4 A
	TOTAL ADDED REMOVED	-0.1 A
THE EXISTING SPACE IS A VESTIBULE RENOVATION. NEGLIGIBLE LOAD IS BEING REMOVED.		



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These drawings have been prepared as one coordinated set of drawings and are complimentary. What is required by one drawing is required by all of the drawings, even if a detail or component part is not identified on every sheet. Any user's reliance on a single or select few sheet(s) of the drawings without consideration for the information included in the entire set of drawings will be at the user's sole risk and shall not form the basis for a request for additional compensation or time.



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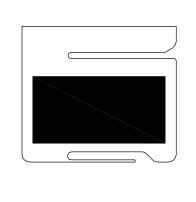
PROJECT NAME 1001 PRESTON 1ST FLOOR

PROJECT ADDRESS

1001 PRESTON, HOUSTON, TX

WINDOW RENOVATION

2015198.002 **KEY PLAN**



FIRST FLOOR PLAN - OVERALL

SHEET NUMBER

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