SHEET INDEX

ABBREVIATIONS

ABBRE	VIATIONS
A	AIR
VC ACT	AIR CONDITIONING ACOUSTICAL TREATMENT
AD.	(CEILING TILE OR PANEL) AREA DRAIN
ADD	ADDENDUM
	ADJUSTABLE ABOVE FINISH FLOOR
AL, ALUM ALT	ALUMINUM ALTERNATE
ANOD	ANODIZED
APPROX ARCH	APPROXIMATE ARCHITECT, -URAL
BETW BLDG	BETWEEN BUILDING
BOC	BOTTOM OF CURB
3OF CAB	BOTTOM OF FOOTING CABINET
CARD	CARD READER
CB CEM	CATCH BASIN CEMENT
CJ CL	CONTROL JOINT CENTERLINE
CLG	CEILING
CLO CLR	CLOSET CLEAR, -ANCE
CM CMU	CENTIMETER CONCRETE MASONRY UNIT
COL	COLUMN
CONC CONST,	CONCRETE CONSTRUCTION
CONSTR	
CONT CORR	CONTINUE, -OUS CORRIDOR
CTR DEMO	CENTER DEMOLISH, DEMOLITION
DEP, DEPR	DEPRESSED
DET, DTL DIA	DETAIL DIAMETER
DIAG	DIAGONAL
DIM DN	DIMENSION DOWN
DP DWG	DAMPPROOFING DRAWING
E	EAST
EA EIFS	EACH EXTERIOR INSULATION AND
EJ	FINISH SYSTEM EXPANSION JOINT
EL	ELEVATION
ELEC ELEV	ELECTRICAL ELEVATOR
EMER	EMERGENCY ELECTRICAL PANEL
EP EPS	EXPANDED POLYSTYRENE
eq Equip	EQUAL EQUIPMENT
EX, (E)	EXISTING
EXP EXT	EXPOSED EXTERIOR
FA FD	FIRE ALARM FLOOR DRAIN
DN	FOUNDATION
E EC	FIRE EXTINGUISHER FIRE EXTINGUISHER CABINET
F	FINISHED FLOOR FIRE HOSE CABINET
FIN	FINISH
FLR, FL FOC	FLOOR, -ING FACE OF CONCRETE
FOF	FACE OF FINISH
FOM FOS	FACE OF MASONRY FACE OF STUDS
EUT GA	FUTURE GAUGE
GAL, GALV	GALVANIZED
GFI	GROUND FAULT INTERRUPTER
GL GWB	GLASS, GLAZING, GLAZED GYPSUM BOARD
GYP	GYPSUM
HB HGT, HT	HOSE BIB HEIGHT
M	HOLLOW METAL
IOR, HORIZ ISS	HORIZONTAL HOLLOW STEEL SHAPE
HVAC	HEATING, VENTILATING, AIR CONDITIONING
D	
NCL NSUL	INCLUDE, -D, -ING INSULATE, -ION, -D, -ING
NT IT	INTERIOR JOINT
KIT	KITCHEN
	LAMINATE LAVATORY
T	LIGHT
_VL //ANUF	LEVEL MANUFACTURER
MAS MAT, MATL	MASONRY MATERIAL, -S
ЛАХ	MAXIMUM
ИDF	MEDIUM DENSITY FIBERBOARD
MECH MED	MECHANIC, -AL MEDIUM
MEMB	MEMBRANE
ИЕТ ИFD	METAL, -LIC MANUFACTURED
	· · · · · · · · · · · · · · · · · · ·

MICRO	MICROWAVE
MIN	MINIMUM
MIR MISC	MIRROR MISCELLANEOUS
MMSC	MISCELLANEOUS MILLIMETER, -S
MTL	METAL
MULL N	MULLION NORTH
NA	NOT APPLICABLE
NIC	NOT IN CONTRACT
NO, #	NUMBER
NOM NTS	NOMINAL NOT TO SCALE
OC	ON CENTER
OD	
OFCI	OWNER FURNISHED/CONTRACTOR
OFI	OWNER FURNISHED & INSTALLED
ОН	OPPOSITE HAND
OPP OSB	OPPOSITE ORIENTED STRANDBOARD
OZ	OUNCE
PCF	POUNDS PER CUBIC FEET
PERF PL	PERFORATE, -D PLATE
	PLASTIC LAMINATE
PLAS	PLASTER
PLYWD PNL	PLYWOOD PANEL
PNL PNT, P	PANEL PAINT, -ED
PORC	PORCELAIN
POS	POSTITION
PREFAB PTN	PREFABRICATE, -D PARTITION
	RECEPTACLE
R	RISER
RAD RCP	RADIUS REFLECTED CEILING PLAN
RD	ROOF DRAIN
REF	REFERENCE
	REFLECT, -ED, -IVE, -OR REFRIGERATOR
	REINFORCE
	REMOVE
REQ'D REV	REQUIRED REVISE, REVISION
RO	ROUGH OPENING
S	SOUTH
SCHED SEAL	SCHEDULE SEALANT
	SECTION
SHT	SHEET
SHTHG SHWR	SHEATHING
SIL	SHOWER SILICONE
SIM	SIMILAR
SPEC SPF	SPECIFICATION (S) SPRAY POLYURETHANE
5PF	FOAM
SPK	SPEAKER
SPR SQ	SINGLE-PLY ROOFING SQUARE
	STAINLESS STEEL
STC	SOUND TRANSMISSION
STD	CLASS STANDARD
STL	STEEL
STOR	STORAGE
STR, STRL SYM	STRUCTURE, STRUCTURAL SYMMETRY, -IC(AL)
Т	TEL/DATA OUTLET
T STAT	THERMOSTAT
T&G TEL	TONGUE AND GROOVE TELEPHONE
тнк	THICK, -NESS
THRU	THROUGH
TOC TOF	TOP OF CONCRETE, CURB TOP OF FOOTING
ТОР	TOP OF PAVEMENT
TOS	TOP OF STEEL
TOW TRANS, TPT	TOP OF WALL TRANSPARENT
TV	TELEVISION
ТҮР	
UC UL	UNDER CABINET UNDERWRITERS'
02	LABORATORIES
UNO UON	UNLESS NOTED OTHERWISE UNLESS OTHERWISE NOTED
VCT	VINYL COMPOSITION TILE
VERT	VERTICAL
VIF	VERIFY IN FIELD
W W	WEST WIDTH
W/	WITH
W/O	
WC WD	WATER CLOSET WOOD
WDW	WINDOW
WF	
WP WP/C	WATERPROOF, -ING WATERPROOFING,
	CRYSTALLINE
WT WWF	WEIGHT WELDED WIRE FABRIC
XPS	EXTRUDED POLYSTYRENE
	INSULATION

A001 C A002 E A100 S A101 S A102 FI A103 A A103 A A100 S A102 FI A103 A A100 S A100 B A200 E A300 B A400 S A401 S A500 P A600 D A803 M Structural S S0.1 G S0.2 G	I OVER SHEET ODE DATA & EGRESS PLAN NVELOPE COMCHECK ITE PLAN ITE DEMO PLAN LOOR PLAN SSEMBLY TYPE INFORMATION EFLECTED CEILING PLAN OOF PLAN LEVATIONS UILDING SECTIONS ECTION DETAILS ECTION DETAILS LAN DETAILS OOR, WINDOW, & FINISH SCHED OOR AND WINDOW DETAILS IISC. DETAILS	03/06/19 03/06/19
A000 C A001 C A002 E A100 S A101 S A102 FI A103 A A103 A A103 A A100 S A100 B A120 R A200 E A300 B A401 S A500 P A600 D A803 M Structural S S0.1 G S0.2 G	OVER SHEET ODE DATA & EGRESS PLAN NVELOPE COMCHECK ITE PLAN ITE DEMO PLAN LOOR PLAN SSEMBLY TYPE INFORMATION EFLECTED CEILING PLAN OOF PLAN LEVATIONS UILDING SECTIONS ECTION DETAILS ECTION DETAILS LAN DETAILS OOR, WINDOW, & FINISH SCHED OOR AND WINDOW DETAILS IISC. DETAILS	03/06/19 03/06/19
A001 C A002 E A100 S A101 S A102 FI A103 A A103 A A110 R A120 R A200 E A300 B A401 S A500 P A600 D A802 D A803 M Structural G S0.1 G S0.2 G	ODE DATA & EGRESS PLAN NVELOPE COMCHECK ITE PLAN ITE DEMO PLAN LOOR PLAN SSEMBLY TYPE INFORMATION EFLECTED CEILING PLAN OOF PLAN LEVATIONS UILDING SECTIONS ECTION DETAILS ECTION DETAILS LAN DETAILS OOR, WINDOW, & FINISH SCHED OOR AND WINDOW DETAILS IISC. DETAILS ENERAL STRUCTURAL NOTES	03/06/19 03/06/19
A002 E A100 S A101 S A102 FI A103 A A103 A A103 A A100 R A100 R A120 R A200 E A300 B A401 S A500 P A600 D A802 D A803 M Structural G S0.1 G S0.2 G	NVELOPE COMCHECK ITE PLAN ITE DEMO PLAN LOOR PLAN SSEMBLY TYPE INFORMATION EFLECTED CEILING PLAN OOF PLAN LEVATIONS UILDING SECTIONS ECTION DETAILS ECTION DETAILS LAN DETAILS OOR, WINDOW, & FINISH SCHED OOR AND WINDOW DETAILS IISC. DETAILS	03/06/19 03/06/19
A100 S A101 S A102 FI A103 A A103 A A103 A A103 A A110 R A120 R A200 E A300 B A400 S A401 S A500 P A600 D A802 D A803 M Structural G S0.1 G S0.2 G	ITE PLAN ITE DEMO PLAN LOOR PLAN SSEMBLY TYPE INFORMATION EFLECTED CEILING PLAN OOF PLAN LEVATIONS UILDING SECTIONS ECTION DETAILS ECTION DETAILS LAN DETAILS OOR, WINDOW, & FINISH SCHED OOR AND WINDOW DETAILS IISC. DETAILS	03/06/19 03/06/19 03/06/19 03/06/19 03/06/19 03/06/19 03/06/19 03/06/19 03/06/19 03/06/19 03/06/19 03/06/19 03/06/19 03/06/19 03/06/19 03/06/19 03/06/19 03/06/19 03/06/19 03/06/19
A101 S A102 FI A103 A A100 R A110 R A120 R A200 E A300 B A401 S A500 P A600 D A802 D A803 M Structural G S0.1 G S0.2 G	ITE DEMO PLAN IOOR PLAN SSEMBLY TYPE INFORMATION EFLECTED CEILING PLAN OOF PLAN LEVATIONS UILDING SECTIONS ECTION DETAILS ECTION DETAILS LAN DETAILS OOR, WINDOW, & FINISH SCHED OOR AND WINDOW DETAILS IISC. DETAILS	03/06/19 03/06/19 03/06/19 03/06/19 03/06/19 03/06/19 03/06/19 03/06/19 03/06/19 03/06/19 03/06/19 03/06/19 03/06/19 03/06/19 03/06/19 03/06/19 03/06/19 03/06/19
A102 FI A103 A A103 A A110 R A120 R A200 E A300 B A400 S A401 S A500 P A600 D A802 D A803 M Structural G S0.1 G S0.2 G	LOOR PLAN SSEMBLY TYPE INFORMATION EFLECTED CEILING PLAN OOF PLAN LEVATIONS UILDING SECTIONS ECTION DETAILS ECTION DETAILS LAN DETAILS OOR, WINDOW, & FINISH SCHED OOR AND WINDOW DETAILS IISC. DETAILS	03/06/19 03/06/19 03/06/19 03/06/19 03/06/19 03/06/19 03/06/19 03/06/19 03/06/19 03/06/19 03/06/19 03/06/19 03/06/19 03/06/19 03/06/19 03/06/19 03/06/19
A103 A A110 R A120 R A200 E A300 B A400 S A401 S A500 P A600 D A802 D A803 M Structural G S0.1 G S0.2 G	SSEMBLY TYPE INFORMATION EFLECTED CEILING PLAN OOF PLAN LEVATIONS UILDING SECTIONS ECTION DETAILS ECTION DETAILS LAN DETAILS OOR, WINDOW, & FINISH SCHED OOR AND WINDOW DETAILS IISC. DETAILS	03/06/19 03/06/19 03/06/19 03/06/19 03/06/19 03/06/19 03/06/19 03/06/19 03/06/19 03/06/19
A110 R A120 R A200 E A300 B A400 S A401 S A500 P A600 D A802 D A803 M Structural G S0.1 G	EFLECTED CEILING PLAN OOF PLAN LEVATIONS UILDING SECTIONS ECTION DETAILS ECTION DETAILS LAN DETAILS OOR, WINDOW, & FINISH SCHED OOR AND WINDOW DETAILS IISC. DETAILS	03/06/19 03/06/19 03/06/19 03/06/19 03/06/19 03/06/19 03/06/19 03/06/19 03/06/19
A120 R A200 E A300 B A400 S A401 S A500 P A600 D A802 D A803 M Structural G S0.1 G S0.2 G	OOF PLAN LEVATIONS UILDING SECTIONS ECTION DETAILS ECTION DETAILS LAN DETAILS OOR, WINDOW, & FINISH SCHED OOR AND WINDOW DETAILS IISC. DETAILS	03/06/19 03/06/19 03/06/19 03/06/19 03/06/19 03/06/19 03/06/19 03/06/19
A200 E A300 B A400 S A401 S A500 P A600 D A802 D A803 M Structural G S0.1 G S0.2 G	LEVATIONS UILDING SECTIONS ECTION DETAILS ECTION DETAILS LAN DETAILS OOR, WINDOW, & FINISH SCHED OOR AND WINDOW DETAILS IISC. DETAILS	03/06/19 03/06/19 03/06/19 03/06/19 03/06/19 03/06/19 03/06/19
A300 B A400 S A401 S A500 P A600 D A802 D A803 M Structural S S0.1 G S0.2 G	UILDING SECTIONS ECTION DETAILS ECTION DETAILS LAN DETAILS OOR, WINDOW, & FINISH SCHED OOR AND WINDOW DETAILS IISC. DETAILS	03/06/19 03/06/19 03/06/19 03/06/19 03/06/19 03/06/19 03/06/19
A400 S A401 S A500 P A600 D A802 D A803 M Structural S0.1 S0.2 G	ECTION DETAILS ECTION DETAILS LAN DETAILS OOR, WINDOW, & FINISH SCHED OOR AND WINDOW DETAILS IISC. DETAILS	03/06/19 03/06/19 03/06/19 03/06/19 03/06/19 03/06/19
A401 S A500 P A600 D A802 D A803 M Structural S S0.1 G S0.2 G	ECTION DETAILS LAN DETAILS OOR, WINDOW, & FINISH SCHED OOR AND WINDOW DETAILS IISC. DETAILS	03/06/19 03/06/19 03/06/19 03/06/19 03/06/19
A500 P A600 D A802 D A803 M Structural S0.1 S0.2 G	LAN DETAILS OOR, WINDOW, & FINISH SCHED OOR AND WINDOW DETAILS IISC. DETAILS ENERAL STRUCTURAL NOTES	03/06/19 03/06/19 03/06/19 03/06/19
A600 D A802 D A803 M Structural S0.1 S0.2 G	OOR, WINDOW, & FINISH SCHED OOR AND WINDOW DETAILS IISC. DETAILS ENERAL STRUCTURAL NOTES	03/06/19 03/06/19 03/06/19
A802 D A803 M Structural S0.1 S0.2 G	OOR AND WINDOW DETAILS IISC. DETAILS ENERAL STRUCTURAL NOTES	03/06/19 03/06/19
A803MStructuralS0.1S0.2G	IISC. DETAILS ENERAL STRUCTURAL NOTES	03/06/19
Structural S0.1 G S0.2 G	ENERAL STRUCTURAL NOTES	
S0.1GS0.2G		03/06/19
S0.2 G		03/06/19
	ISN CONT & SPECIAL INSP	
		03/06/19
	PECIAL INSPECTION SCHED SHEET	03/06/19
	YPICAL DETAILS	03/06/19
S1.5 T	YPICAL DETAILS	03/06/19
S2.1 F0	OUNDATION PLAN	03/06/19
S3.1 F	RAMING PLAN	03/06/19
S4.1 F0	OUNDATION DETAILS	03/06/19
S4.2 F0	OUNDATION DETAILS	03/06/19
S5.1 FI	RAMING DETAILS	03/06/19
S5.2 FI	RAMING DETAILS	03/06/19
Plumbing		
P001 P	LUMBING SCHEDULES & NOTES	03/06/19
P002 P	LUMBING DETAILS	03/06/19
P100 P	LUMBING SITE PLAN	03/06/19
P200 P	LUMBING PLAN	03/06/19
P300 P	LUMBING ROOF PLAN	03/06/19
P400 P	LUMBING SPECIFICATIONS	03/06/19
Mechanical		·
M001 M	IECHANICAL SCHEDULES	03/06/19
M002 M	IECHANICAL SCHEDULES	03/06/19
M200 M	IECHANICAL FLOOR PLAN	03/06/19
M300 M	IECHANICAL SPECIFICATIONS	03/06/19
M301 M	IECHANICAL SPECIFICATIONS	03/06/19
M302 M	IECHANICAL SPECIFICATIONS	03/06/19
Electrical		1
	LECTRICAL LEGEND, AND SCHEDULES	03/06/19
	LECTRICAL SPECIFICATIONS	03/06/19
	LECTRICAL SITE PLAN	03/06/19
	HOTOMETRIC SITE PLAN	03/06/19
	XTERIOR LTG CUT SHEETS	03/06/19
	LECTRICAL PLANS	03/06/19
	IGHTING CONTROLS	03/06/19
	NE-LINE DIA AND PANEL SCHED	03/06/19

GENERAL NOTES

IF THERE IS A CONFLICT BETWEEN ANY NOTES, DRAWINGS, OR SPECIFICATIONS, THE MOST RESTRICTIVE SHALL APPLY.

ALL WORK SHALL BE IN STRICT ACCORDANCE WITH THE GOVERNING EDITION OF THE INTERNATIONAL BUILDING CODE, OR SUCH OTHER LEGAL CODES, AND SHALL CONFORM TO ANY SPECIAL REQUIREMENTS OF ANY LENDING OR GOVERNMENTAL INSTITUTIONS.

CONTRACTOR AND SUBCONTRACTORS SHALL BE LICENSED IN THE STATE OF THE PROJECT SITE AND SHALL BE KNOWLEDGEABLE, SKILLED, AND COMPETENT TO PERFORM THE INTENDED WORK.

CONTRACTOR AND SUBCONTRACTOR SHALL ENSURE THAT ALL WORK IS PERFORMED IN A PROFESSIONAL MANER BY SKILLED CRAFTSMAN OR TRADESMAN AND SHALL REPLACE ANY ITEMS DAMAGED BY THE CONTRACTOR OR SUBCONTRACTORS AT NO COST TO THE OWNER. SUBCONTRACTORS SHOULD COOPERATE FULLY WITH EACH OTHER DURING THE COURSE OF CONSTRUCTION TO DETERMINE THE EXACT EXTENT AND OVERLAP OF EACH OTHERS WORK AND TO SUCCESSFULLY COMPLETE THE EXECUTION OF THE WORK IN A TIMELY MANNER

CONTRACTOR AND SUBCONTRACTORS SHALL BE SOLELY RESPONSIBLE FOR CONSTRUCTION MEANS, METHODS, TECHNIQUES, AND PROCEDURES, AND FOR THE SAFETY PRECAUTIONS IN CONNECTION WITH THE WORK.

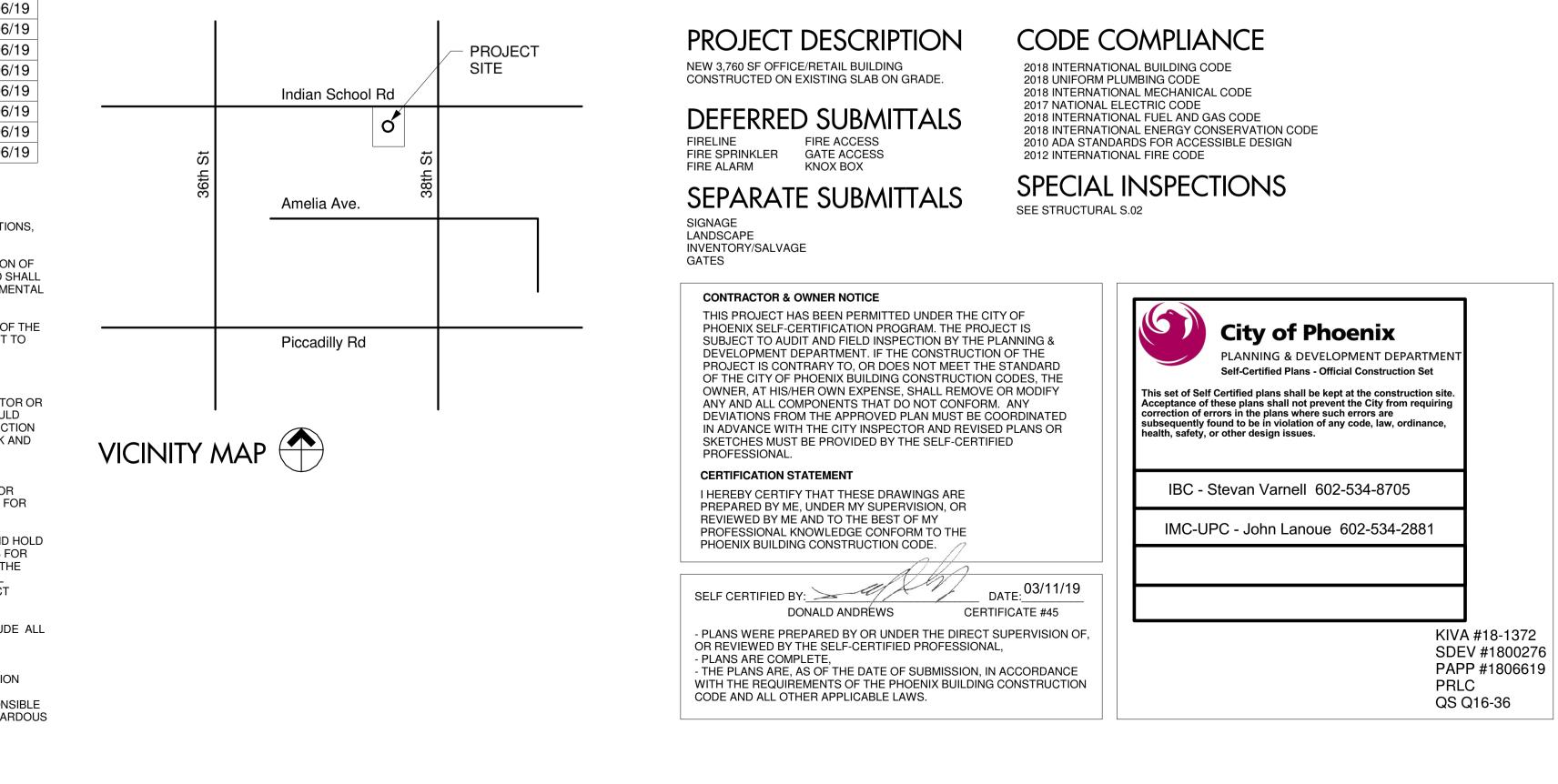
CONTRACTOR AND SUBCONTRACTORS SHALL AT ALL TIMES INDEMNIFY AND HOLD THE ARCHITECT HARMLESS AGAINST ALL LIABILITY FOR CLAIMS AND LIENS FOR LABOR PERFORMED OR MATERIALS USED OR FURNISHED TO BE USED ON THE JOB, INCLUDING ANY COSTS AND EXPENSES FOR ATTORNEY FEES AND ALL INCIDENTIAL OR CONSEQUENTIAL DAMAGES RESULTING TO THE ARCHITECT ARISING FROM SUCH CLAIMS.

ALL BIDS SUBMITTED AND ACCEPTED UNDER THIS CONTRACT SHALL INCLUDE ALL MATERIALS AND LABOR NECESSARY TO COMPLETE THE PROJECT IN ACCORDANCE WITH THE DOCUMENTS.

THE ARCHITECT NEITHER WARRANTS NOR GUARANTEES ANY CONSTRUCTION MATERIAL, EQUIPMENT, APPLIANCE, FIXTURE, HARDWARE, FINISH, OR MEAN/METHOD OF CONSTRUCTION. THE ARCHITECT SHALL NOT BE RESPONSIBLE FOR ANY PROJECT SITE GRADING OR DRAINAGE, NOR ANY TOXIC AND HAZARDOUS MATERIAL, GROUND EROSION, CORROSION, SUBSOIL, OR AIR AND WATER CONDITIONS, OR SIMILAR SUCH CONDITIONS OF THE PROJECT.

INTERIST OFFICE & RETAIL 3743 E. INDIAN SCHOOL ROAD, PHOENIX, AZ 85018





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CONTACTS:

OWNER SUPERLUXE SCREEN PRINTING

JONATHAN PITT (E) JON@THEWANDERIST.COM (P) 480.247.6653

ARCHITECT ERWIN ARCHITECTURE & DEVELOPMENT, LLC. WILLIAM ERWIN, AIA, LEED AP BD+C (E) WILL@ERWINARCHITECTURE.COM (P) 602.677.8372

<u>SELF-CERTIFIED ARCHITECT</u> ANDREWS DESIGN GROUP INC.

DON ANDREWS JR. (E) DON@ADGARCH.NET (P) 480.894.3478

3 ENGINEERING

DAN MANN, P.E. 6370 E. THOMAS RD, SUITE 200, SCOTTSDALE, AZ 85251 (E) DAN@3ENGINEERING.COM (P) 602.334.4387

STRUCTURAL UNITED STRUCTURAL DESIGN DAVID GRAPSAS, P.E., S.E. 2058 S. DOBSON ROAD, SUITE 10 MESA, AZ 85202 (E) DGRAPSAS@UNITEDSTR.COM (P) 480.382.9768

PETERSON ENGINEERING DAVID MCKERCHER 7201 N. DREAMY DRAW DRIVE, SUITE 200 PHOENIX, AZ 85020 (E) DAMEM@MPECONSULT.COM (P) 602.388.1716

LANDSCAPE NORRIS DESIGN

JOEL THOMAS (E) JTHOMAS@NORRIS-DESIGN.COM (P) 512.900.7888

SHEET ISSUE/REV:

·	
DESCRIPTION	DATE
PRE-APP MTG	10.10.18
MINOR SITE PLAN	01.09.19
CITY SUBMITTAL	03.06.19
	PRE-APP MTG MINOR SITE PLAN



Expires 6.30.19

Owner Proj. Name

JONATHAN PITT WANDERIST OFFICE & RETAIL

COVER SHEET

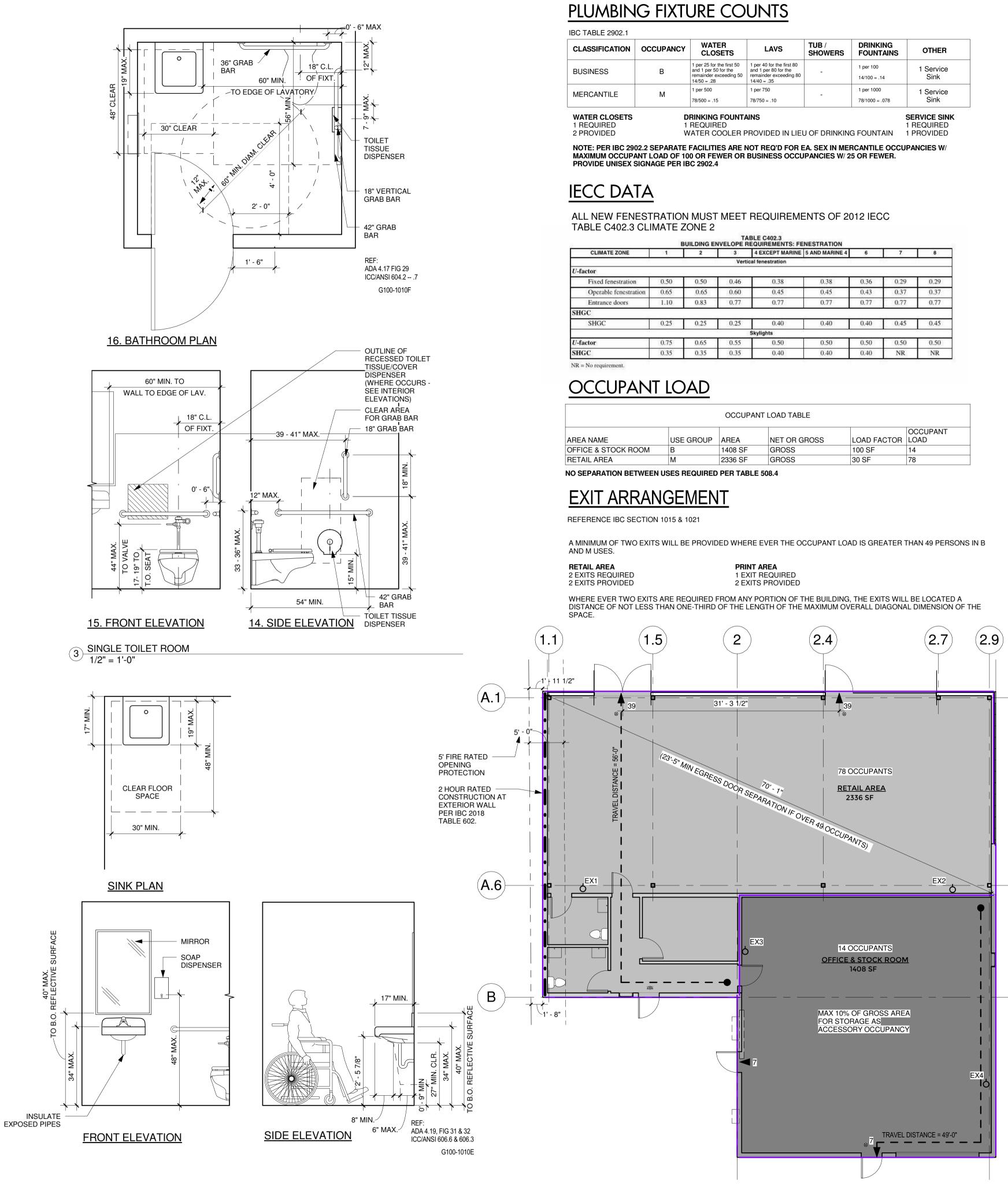
03/06/19



Scale

Date

1/4" = 1'-0"



N	OCCUPANCY	WATER CLOSETS	LAVS	TUB / SHOWERS	DRINKING FOUNTAINS	OTHER
	В	1 per 25 for the first 50 and 1 per 50 for the remainder exceeding 50 14/50 = .28	1 per 40 for the first 80 and 1 per 80 for the remainder exceeding 80 14/40 = .35	-	1 per 100 14/100 = .14	1 Service Sink
	М	1 per 500 78/500 = .15	1 per 750 78/750 = .10	-	1 per 1000 78/1000 = .078	1 Service Sink
TS	TS DRINKING FOUNTAINS 1 REQUIRED					SERVICE SINK

IE	1	2	3	4 EXCEPT MARINE	5 AND MARINE 4	6	7	8
		9 8	Verti	ical fenestration	N 11	8	8	
ation	0.50	0.50	0.46	0.38	0.38	0.36	0.29	0.29
		1 1127/222 5	1.004.000	0.000			8 32755	C (100 C)
estration	0.65	0.65	0.60	0.45	0.45	0.43	0.37	0.37
rs	1.10	0.83	0.77	0.77	0.77	0.77	0.77	0.77
					at 1. 10 - 10			
	0.25	0.25	0.25	0.40	0.40	0,40	0.45	0.45
- 198 180				Skylights		4.5		
	0.75	0.65	0.55	0.50	0.50	0.50	0.50	0.50
1	0.35	0.35	0.35	0.40	0.40	0.40	NR	NR

	OCCUPANT LOAD TABLE				
	USE GROUP	AREA	NET OR GROSS	LOAD FACTOR	OCCUPANT LOAD
< ROOM	В	1408 SF	GROSS	100 SF	14
	М	2336 SF	GROSS	30 SF	78

EGRESS COMPONENTS

EXIT SIGNS: 1. EXITS AND EXIT ACCESS DOORS WILL BE MARKED BY AN APPROVED EXIT SIGN READILY VISIBLE FROM ANY DIRECTION OF EGRESS TRAVEL. EXIT SIGN PLACEMENT WILL BE SUCH THAT NO POINT IN A CORRIDOR IS MORE THAN 100 FEET, OR THE LISTED VIEWING DISTANCE FRO THE SIGN, WHICH EVER IS LESS FROM THE NEAREST VISIBLE EXIT SIGN.

2. EXIT SIGN LETTERS TO BE NOT LESS THAN 2" WIDE X 6" HIGH (EXCEPT LETTER I). AND THE MINIMUM SPACING BETWEEN THE LETTERS WILL NOT BE LESS THAN (3/4) INCHES. IBC FIGURE 1011.6.1

4. EXIT SIGN LETTERS TO BE IN HIGH CONTRAST WITH THE BACKGROUND AND CLEARLY DISCERNABLE WHEN THE MEANS OF EGRESS ILLUMINATION IS OR IS NOT ENERGIZED.

5. TO ENSURE CONTINUED ILLUMINATION FOR A DURATION OF NOT LESS THAN 90 MINUTES IN CASE OF PRIMARY POWER LOSS, THE SIGN WILL BE CONNECTED TO AN EMERGENCY POWER SYSTEM PROVIDED FROM AN ONSITE GENERATOR.

DOORS: 1. MINIMUM CLEAR WIDTH SHALL BE .2 INCHES PER OCCUPANT SERVED. MINIMUM CLEAR WIDTH SHALL BE REDUCED TO .15 INCHES PER OCCUPANT SERVED IN BUILDING EQUIPPED THROUGHOUT AUTOMATIC SPRINKLER SYSTEM & EMERGENCY VOICE/ALARM COMMUNICATION SYSTEM, BUT NOT LESS THAN 32 INCHES. IBC, SECTION 1005.3.2 AND TABLE 1008.1.1

2. MINIMUM HEIGHT SHALL BE 80 INCHES. IBC, SECT 1008.1.1

3. MAXIMUM WIDTH OF SWINGING DOOR LEAF IS 48 INCHES. IBC, SECT 1008.1.1

4. DOORS WILL BE SIDE HINGED SWINGING TYPE, AND WILL SWING IN THE DIRECTION OF TRAVEL WHERE THE AREA SERVED HAS AN OCCUPANT OF 50 OR MORE. IBC SECT 1008.1.2

5. DOORS WILL BE SET IN MOTION WHEN SUBJECTED TO A 30 POUND FORCE, AND SWING TO THE FULLY OPEN POSITION WHEN SUBJECTED TO A 15 POUND FORCE. IBC, TABLE 1008.1.3

6. DOORS WILL BE OPERABLE FROM THE INSIDE WITHOUT THE USE OF A KEY, SPECIAL KNOWLEDGE, OR SPECIAL EFFORT.

CORRIDORS

1. MINIMUM CLEAR WIDTH SHALL BE .15 INCHES PER OCCUPANT SERVED IN BUILDING EQUIPPED THROUGHOUT AUTOMATIC SPRINKLER SYSTEM & EMERGENCY VOICE/ALARM COMMUNICATION SYSTEM, BUT NOT LESS THAN 44 INCHES. IBC, SECT 1005.3.2 & 1018.2

2. MIN CLEAR WIDTH WITH AN OCCUPANT CAP OF 50 OR LESS IS 36 INCHES. IBC SECT 1018.2

3. THE MAXIMUM LENGTH OF DEAD-END CORRIDORS IS 50 FEET FOR GROUP B, M, S, & R-2 AND 20 FEET FOR ALL OTHER OCCUPANCIES. IBC, SECTION 1018.4

INTERVENING ROOMS: 1. EGRESS FROM A ROOM OR SPACE MAY NOT PASS THROUGH ADJOINING OR INTERVENING ROOMS OR AREAS, EXCEPT WHERE SUCH ADJOINING ROOMS OR AREAS ARE ACCESSORY TO THE AREA SERVED, NOT A HIGH-HAZARD OCCUPANCY, AND PROVIDE A DISCERNABLE PATH OF EGRESS TRAVEL TO AN EXIT. IBC SECT 1014.2

2. EGRESS MAY NOT PASS THROUGH STORAGE ROOMS, CLOSETS, OR SPACES USED FOR SIMILAR PURPOSES.

3. EXIT ACCESS MAY NOT PASS THROUGH A ROOM THAT CAN BE LOCKED TO PREVENT EGRESS. IBC, SECTION 1014.2

CODE DATA

2018 CITY OF PHOENIX BUILDING CONSTRUCTION CODE INCLUDING THE DES AND AMENDMENTS

- 2018 IBC (INTERNATIONAL BUILDING CODE) 2018 IECC (INTERNATIONAL ENERGY CONSERVATION CODE)
- 2018 IFC (INTERNATIONAL FIRE CODE) 2017 NEC (NATIONAL ELECTRIC CODE)
- 2018 IMC (INTERNATIONAL MECHANICAL CODE) 2018 IPC (INTERNATIONAL PLUMBING CODE
- 2018 UPC (UNIFORM PLUMBING CODE)
- ACCESSIBILITY:

CHAPTER 11 OF THE IBC 2009 ANSI A117.1, ACCESSIBLE AND USABLE BUILDINGS AND FACILITIES 2010 ADA STANDARDS FOR ACCESSIBLE DESIGN OTHER:

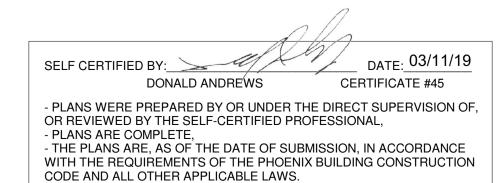
VARIOUS NFPA CODES AND STANDARDS AS REFERENCED BY CODES LISTED ABOVE

FIRE EXTINGUISHERS

PER IBC TABLE SECTION 906 PROVIDE 2-A RATED EXTINGUISHERS. MAX TRAVEL DISTANCE TO EXTINGUISHER 75'-0". MAXIMUM FLOOR AREA PER UNIT OF "A"

EXIT SIGN

IS 3,000 SF.



(1) CODE PLAN AND EXITING DIAGRAM

ZONING DATA

PARCELS: 127-25-120-J & 127-25-122

ZONING: C-1 ADDRESS: 3743 E. INDIAN SCHOOL ROAD, PHOENIX, AZ 85018

CONSTRUCTION TYPE

TYPE VB - SPRINKLERED (UNDER SEPARATE PERMIT) OCCUPANCY CLASSIFICATION B, M 2018 IECC CLIMATE ZONE - 2B

BUILDING LIMITATIONS

REFERENCE IBC TABLE 504.3, SECTION 504.4, AND SECTION 506.2

<u>GROUP</u>	<u>TYPE 5B</u>	/ HEIGHT
М	2 / 27,000	▶
В	3 / 27,000	UL/UL

AREA MAX HEIGHT 60' THE PROPOSED BUILDING IS A SINGLE STORY

OCCUPANCY CLASSIFICATION

REFERENCE IBC TABLE 1004.1.2

AREA OF USE	OCCUPANCY	LOAD FACTOR
PARKING GARAGE STORAGE MECH/ELEC BUSINESS MERCANTILE SWIMMING POOL SWIMMING POOL DECK RESIDENTIAL UNIT RES. BALCONY/PATIO CIRCULATION SPACE	S-2 S-1 S-1 B M A-3 A-3 R-2 R-2 R-2 N/A	200 GROSS 300 GROSS 300 GROSS 100 GROSS 30 GROSS 50 GROSS 15 GROSS 200 GROSS 200 GROSS 100 GROSS
ASSEMBLY (UNCONCENTRATED) ASSEMBLY (CONCENTRATED)	A-3 A-3	15 NET 7 NET

FIRE RESISTANCE RATING

BUILDING ELEMENT		TYPE 5B	
STRUCTURAL FRAME EXTERIOR NON-BEARING WALLS INTERIOR NON-BEARING WALLS	X<5'	0 HR 2 HR (M) 0 HR	TABLE 601 TABLE 602
EXTERIOR BEARING WALLS		0 HR	TABLE 601
INTERIOR BEARING WALLS		0 HR	TABLE 601
FLOOR CONSTRUCTION		0 HR	TABLE 601
ROOF CONSTRUCTION		0 HR	TABLE 601

SAFETY GLAZING

GLAZING LOCATION	MINIMUM CATEGORY 9 SF OR LESS	CLASSIFICATION
FRAMED SWING DOORS	I	П
UNFRAMED SWING DOORS	I	II
TUB AND SHOWER ENCLOSURE	NR	II
ADJACENT TO DOORS	I	П
INDIVIDUAL PANELS	П	П
ADJACENT WALKING SURFACE	NR	П

SAFETY GLAZING WILL NOT BE PROVIDED WHERE ALLOWED BY IBC 2406.3

EXIT TRAVEL DISTANCE

MAXIMUM EXIT ACCESS TRAVEL DIS	TANCE	IBC, TABLE 1016.2
GROUP M	250 FEET	
GROUP B	300 FEET	

MAXIMUM COMMON PATH OF EGRESS TRAVEL DISTANCE IBC, TABLE 1014.3 GROUP N 75 FEET GROUP B 100 FEET

DISTANCES REFLECT THE PRESENCE OF AUTOMATIC SPRINKLER SYSTEM

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CONTACTS:

SUPERLUXE SCREEN PRINTING

JONATHAN PITT (E) JON@THEWANDERIST.COM (P) 480.247.6653

ARCHITECT ERWIN ARCHITECTURE & DEVELOPMENT, LLC. WILLIAM ERWIN, AIA, LEED AP BD+C (E) WILL@ERWINARCHITECTURE.COM (P) 602.677.8372

SELF-CERTIFIED ARCHITECT ANDREWS DESIGN GROUP INC.

DON ANDREWS JR. (E) DON@ADGARCH.NET (P) 480.894.3478

3 ENGINEERING

DAN MANN, P.E. 6370 E. THOMAS RD. SUITE 200. SCOTTSDALE, AZ 85251 (E) DAN@3ENGINEERING.COM (P) 602.334.4387

STRUCTURAL UNITED STRUCTURAL DESIGN DAVID GRAPSAS, P.E., S.E. 2058 S. DOBSON ROAD, SUITE 10 MESA, AZ 85202 (E) DGRAPSAS@UNITEDSTR.COM (P) 480.382.9768

PETERSON ENGINEERING

DAVID MCKERCHER 7201 N. DREAMY DRAW DRIVE, SUITE 200 PHOENIX, AZ 85020 (E) DAMEM@MPECONSULT.COM (P) 602.388.1716

LANDSCAPE NORRIS DESIGN

JOEL THOMAS (E) JTHOMAS@NORRIS-DESIGN.COM (P) 512.900.7888

SHEET ISSUE/REV:

-	
DESCRIPTION	DATE
PRE-APP MTG	10.10.18
MINOR SITE PLAN	01.09.19
CITY SUBMITTAL	03.06.19
	PRE-APP MTG MINOR SITE PLAN



Expires 6.30.19

Owner Proj. Name

JONATHAN PITT WANDERIST OFFICE & RETAIL

CODE DATA & EGRESS PLAN

03/06/19

A001

KIVA #18-1372 SDEV #1800276 PAPP #1806619 PRLC QS Q16-36

Scale

Date

As indicated

5 03/

03/12/19 Date: 1901783-LPSC # Δ City of Phoe 5)

COMcheck Software Version 4.1.1.0 **Envelope Compliance Certificate**

Project Information Energy Code: Project Title: Location: Climate Zone: Project Type: Vertical Glazing / Wall Area: Skylight / Roof Area

2018 IECC Wanderist Office & Retail Phoenix, Arizona 2b New Construction 29% 0%

Construction Site: 3743 E. Indian School Road Phoenix, AZ 85018

Owner/Agent: Jonathan Pitt Superluxe Screen Printing 3007 N 73Rd St Ste. E Scottsdale, AZ 85251 480.247.6653

Designer/Contractor: William Erwin Erwin Architecture & Development, 5911 W. Park Ave Chandler, AZ 85226 602.677.8372 will@erwinarchitecture.com

Additional Efficiency Package(s)

Enhanced Envelope Performance

Building Area

1-Retail with office, print area, and support space (Retail) : 3744 Nonresidential

Envelope Assemblies

Assembly	Gross Area or Perimeter	Cavity R-Value	Cont. R-Value	Proposed U-Factor	Budget U- Factor _(a)
Roof 1: Attic Roof with Wood Joists, [Bldg. Use 1 - Retail with office, print area, and support space]	3744	28.0	10.0	0.026	0.027
Skylight 1: Metal Frame with Thermal Break:Glass, With Curb, Perf. Specs.: Product ID 3762, SHGC 0.35, [Bldg. Use 1 - Retail with office, print area, and support space] (c)	5			0.650	0.650
Floor 1: Slab-On-Grade:Unheated, [Bldg. Use 1 - Retail with office, print area, and support space] (d)	265	2763	1000	0.730	0.730
NORTH					
Exterior Wall 5: Wood-Framed, 24" o .c., [Bldg. Use 1 - Retail with office, print area, and support space]	980	20.0	0.0	0.062	0.064
Window 4: Other Window:Fixed, Perf. Specs.: Product ID NA, SHGC 0.25, [Bldg. Use 1 - Retail with office, print area, and support space] (c)	673			0.180	0.500
Window 5: Other Window:Fixed, Perf. Specs.: Product ID NA, SHGC 0.33, PF 0.38, [Bldg. Use 1 - Retail with office, print area, and support space] (c)	96	222		0.500	0.500
Door 4: Glass (> 50% glazing):Nonmetal Frame, Entrance Door, Perf. Specs.: Product ID NA, SHGC 0.37, PF 0.38, [Bldg. Use 1 - Retail with office, print area, and support space] (c)	99	***	***	0.830	0.830
EAST					
Exterior Wall 1: Wood-Framed, 24" o .c., [Bldg. Use 1 - Retail with	1007	20.0	0.0	0.062	0.064
Project Title: Wanderist Office & Retail				Report da	te: 03/04/1

Floor Area

Data filename: C:\Users\stocci\Desktop\Wanderist.cck

Report date: 03/04/19 Page 1 of 11 Assembly

office, print area, and support space] Window 1: Other Window:Fixed, Perf. Specs.: Product 0.25, [Bldg. Use 1 - Retail with office, print area, and s Window 3: Metal Frame:Operable, Perf. Specs.: Produ 0.25, [Bldg. Use 1 - Retail with office, print area, and s

SOUTH Exterior Wall 1 copy 1: Wood-Framed, 24" o .c., [Bldg. with office, print area, and support space] Window 2: Metal Frame:Operable, Perf. Specs.: Produ 0.25, [Bldg. Use 1 - Retail with office, print area, and s Door 1: Insulated Metal, Swinging, [Bldg. Use 1 - Reta area, and support space] Door 2: Insulated Metal, Garage door 14% glazing, [Bl

with office, print area, and support space]

WEST Exterior Wall 3: Wood-Framed, 16" o.c., [Bldg. Use 1 print area, and support space] Exterior Wall 4: Wood-Framed, 24" o .c., [Bldg. Use office, print area, and support space] Door 3: Insulated Metal, Swinging, [Bldg. Use 1 - Reta

area, and support space] (a) Budget U-factors are used for software baseline calculations ONLY, and are not code requirements. (b) 'Other' components require supporting documentation for proposed U-factors.

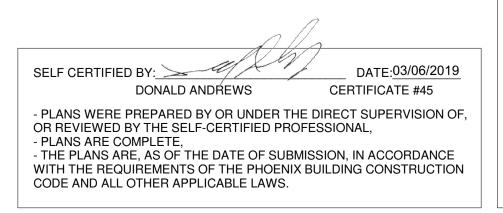
(d) Slab-On-Grade proposed and budget U-factors shown in table are F-factors.

velope PASSES: Design 12% better than code

Envelope Compliance Statement requirements listed in the Inspection Checklist. William Erwin, President

Name - Title

Project Title: Wanderist Office & Retail Data filename: C:\Users\stocci\Desktop\Wanderist.cck



	Gross Area or Perimeter	Cavity R-Value	Cont. R-Value	Proposed U-Factor	Budget U- Factor _(a)
uct ID NA, SHGC I support space] (c)	275	14		0.180	0.500
duct ID NA, SHGC support space] (c)	22		() 	0.650	0.650
lg. Use 1 - Retail	980	20.0	0.0	0.062	0.064
duct ID NA, SHGC support space] (c)	7		1221	0.650	0.650
tail with office, print	42			0.610	0.610
(Bldg. Use 1 - Retail	126	-	1222	0.310	0.310
1 - Retail with office,	750	20.0	0.0	0.064	0.064
1 - Retail with	340	20.0	0.0	0.062	0.064
tail with office, print	21			0.610	0.610

(c) Fenestration product performance must be certified in accordance with NFRC and requires supporting documentation.

Compliance Statement: The proposed envelope design represented in this document is consistent with the building plans, specifications, and other calculations submitted with this permit application. The proposed envelope systems have been designed to meet the 2018 IECC requirements in COMcheck Version 4.1.1.0 and to comply with any applicable mandatory

1	10
4	fren
Signat	ure

Report date: 03/04/19 Page 2 of 11

3/4/19

Date

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CONTACTS:

<u>OWNER</u> SUPERLUXE SCREEN PRINTING

JONATHAN PITT (E) JON@THEWANDERIST.COM

(P) 480.247.6653

ARCHITECT ERWIN ARCHITECTURE & DEVELOPMENT, LLC. WILLIAM ERWIN, AIA, LEED AP BD+C (E) WILL@ERWINARCHITECTURE.COM (P) 602.677.8372

SELF-CERTIFIED ARCHITECT ANDREWS DESIGN GROUP INC.

DON ANDREWS JR. (E) DON@ADGARCH.NET (P) 480.894.3478

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DAN MANN, P.E. 6370 E. THOMAS RD, SUITE 200, SCOTTSDALE, AZ 85251 (E) DAN@3ENGINEERING.COM (P) 602.334.4387

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LANDSCAPE NORRIS DESIGN

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-	PRE-APP MTG	10.10.18
-	MINOR SITE PLAN	01.09.19
-	CITY SUBMITTAL	03.06.19



Expires 6.30.19

JONATHAN PITT Proj. Name WANDERIST OFFICE & RETAIL

Owner

ENVELOPE COMCHECK

Date

KIVA #18-1372

SDEV #1800276

PAPP #1806619

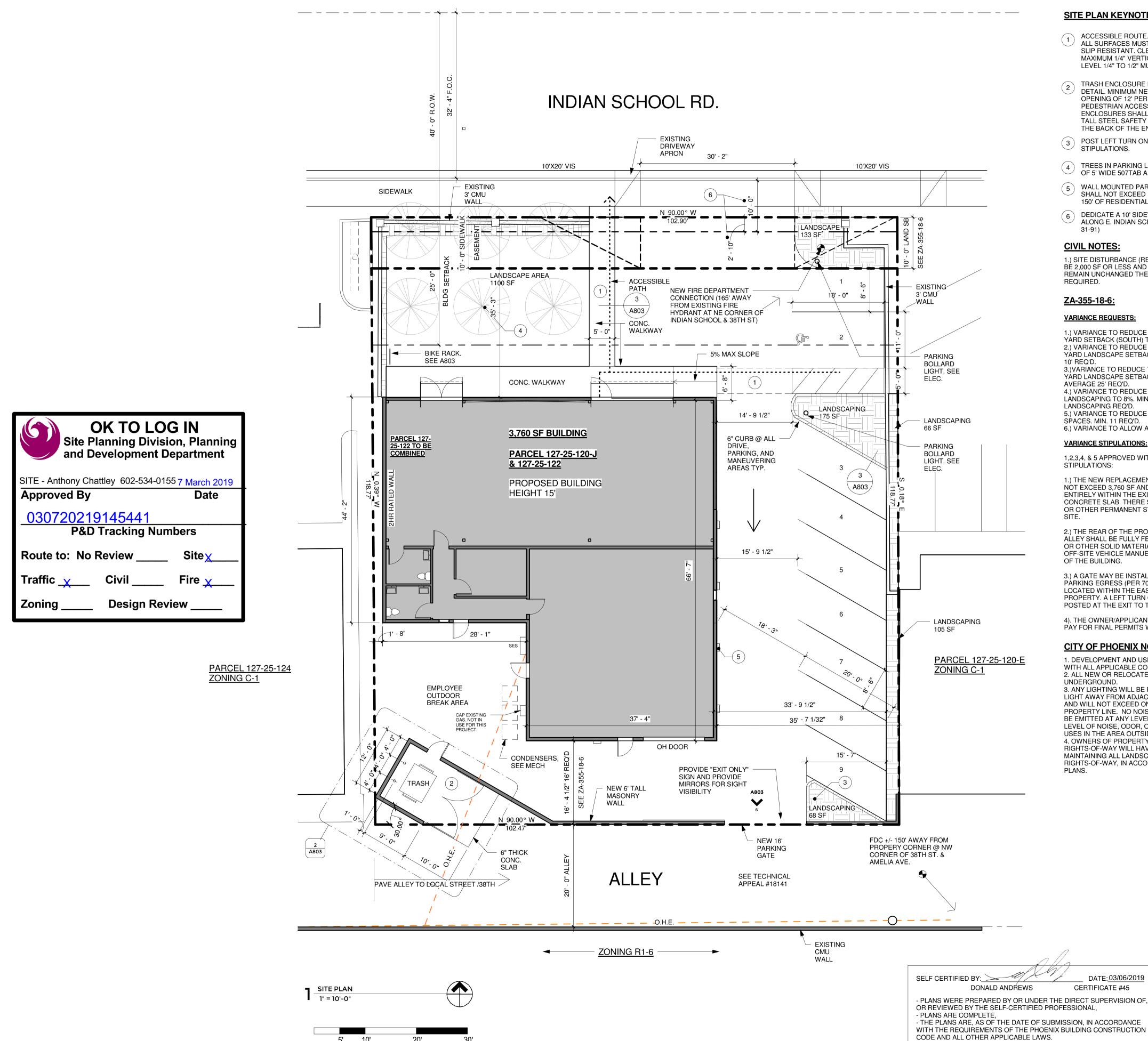
PRLC

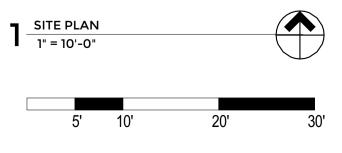
QS Q16-36

03/06/19

A002

Scale





SITE PLAN KEYNOTES

- ALL SURFACES MUST BE FIRM, STABLE, & SLIP RESISTANT. CLEAR WIDTH 36". LEVEL 1/4" TO 1/2" MUST BE BEVELED.
- DETAIL. MINIMUM NET ENCLOSURE OPENING OF 12' PER BIN. PROVIDE A 3'-0" PEDESTRIAN ACCESS GATE. BIN ENCLOSURES SHALL HAVE (2) 4" DIA. 6'
- (3) POST LEFT TURN ONLY SIGN PER VARIANCE STIPULATIONS.
- (4) TREES IN PARKING LOT SHALL BE A MIN.
- (5) WALL MOUNTED PARKING LOT LIGHTING. SHALL NOT EXCEED 15' IN HEIGHT W/IN
- 150' OF RESIDENTIAL DISTRICT. 6 DEDICATE A 10' SIDEWALK EASEMENT
- ALONG E. INDIAN SCHOOL ROAD (SECTION 31-91)

CIVIL NOTES:

BE 2.000 SF OR LESS AND EXISTING F.F. WILL REMAIN UNCHANGED THEREFORE NO G&D IS REQUIRED.

ZA-355-18-6:

VARIANCE REQUESTS:

- 1.) VARIANCE TO REDUCE THE REQUIRED REAR YARD SETBACK (SOUTH) TO 16'. MIN. 50' REQ'D. 2.) VARIANCE TO REDUCE THE REQUIRED REAR YARD LANDSCAPE SETBACK (SOUTH) TO 0'. MIN.
- 10' REQ'D. 3.)VARIANCE TO REDUCE THE REQUIRED FRONT YARD LANDSCAPE SETBACK (NORTH) TO 10' AVERAGE 25' REQ'D. 4.) VARIANCE TO REDUCE PARKING AREA LANDSCAPING TO 8%. MIN. 10% PARKING AREA LANDSCAPING REQ'D.
- 5.) VARIANCE TO REDUCE PARKING TO 10 SPACES. MIN. 11 REQ'D. 6.) VARIANCE TO ALLOW ALLEY MANUEVERING.

VARIANCE STIPULATIONS: 1,2,3,4, & 5 APPROVED WITH THE FOLLOWING

STIPULATIONS: 1.) THE NEW REPLACEMENT STRUCTURE SHALL NOT EXCEED 3,760 SF AND MUST BE CONFINED ENTIRELY WITHIN THE EXISTING FOOTINGS AND CONCRETE SLAB. THERE SHALL BE NO ADDITIONS OR OTHER PERMANENT STRUCTURES ON THE SITE

2.) THE REAR OF THE PROPERTY ALONG THE ALLEY SHALL BE FULLY FENCED WITH MASONRY OR OTHER SOLID MATERIAL TO PREVENT ANY OFF-SITE VEHICLE MANUEVERING AT THE REAR OF THE BUILDING.

3.) A GATE MAY BE INSTALLED TO THE ALLEY FOR PARKING EGRESS (PER 702.E.1.C) AND SHALL BE LOCATED WITHIN THE EASTERN 45' OF THE PROPERTY. A LEFT TURN ONLY SIGN SHALL BE POSTED AT THE EXIT TO THEY ALLEY.

PAY FOR FINAL PERMITS WITHIN 6 MONTHS.

CITY OF PHOENIX NOTES

DATE: 03/06/2019

CERTIFICATE #45

1. DEVELOPMENT AND USE OF THIS SITE WILL CONFORM WITH ALL APPLICABLE CODES AND ORDINANCES. 2. ALL NEW OR RELOCATED UTILITIES WILL BE PLACED UNDERGROUND. 3. ANY LIGHTING WILL BE PLACED SO AS TO DIRECT LIGHT AWAY FROM ADJACENT RESIDENTIAL DISTRICTS AND WILL NOT EXCEED ONE FOOT CANDLE AT THE PROPERTY LINE. NO NOISE, ODOR, OR VIBRATION WILL BE EMITTED AT ANY LEVEL EXCEEDING THE GENERAL LEVEL OF NOISE, ODOR, OR VIBRATION EMITTED BY USES IN THE AREA OUTSIDE OF THE SITE. 4. OWNERS OF PROPERTY ADJACENT TO PUBLIC RIGHTS-OF-WAY WILL HAVE THE RESPONSIBILITY FOR MAINTAINING ALL LANDSCAPING LOCATED WITHIN THE RIGHTS-OF-WAY, IN ACCORDANCE WITH APPROVED PLANS.

ACCESSIBLE ROUTE. MAX 1:20 SLOPE (5%) MAXIMUM 1/4" VERTICAL EDGE. CHANGES IN

2 TRASH ENCLOSURE PER COP STANDARD TALL STEEL SAFETY POSTS INSTALLED AT THE BACK OF THE ENCLOSURE

OF 5' WIDE 507TAB A.II.A.6.1.2

1.) SITE DISTURBANCE (REMOVING THE BASE) WILL

4). THE OWNER/APPLICANT MUST APPLY FOR AN

PROJECT INFO

ADDRESS: 3743 E. INDIAN SCHOOL ROAD CONSTRUCTION TYPE: VB OCCUPANCY: B & M

PROJECT DESCRIPTION

NEW 3.760 SF T-SHIRT PRINTING PRODUCTION. OFFICE, AND RETAIL BUILDING. STRUCTURE WILL BE BUILT ON EXISTING BUILDING PAD. SEE ZONING CASE ZA-355-18-6.

ZONING DATA

ZONING DISTRICT: C-1 PARCEL: 127-25-120-J & 127-25-122

OWNER: JONATHAN PITT TYPICAL LOT REQUIREMENTS MAX BUILDING HEIGHT = 56 FRONT SETBACK = AVG 25', 20' FOR 50% MAX REAR SETBACK = 0' @ C-1 =25' OR 50' @ R1-6 INTERIOR SIDE SETBACK = 0'

SEE VARIANCE CASE ZA-355-18-6 FOR MODIFIED SETBACKS AND REQUIREMENTS

LOT COVERAGE

MAX LOT COVERAGE PER ZONING = 50% TOTAL LOT AREA = 12,194 SF

NEW BUILDING = 3,760 SF = 3,760 SF TOTAL

LOT COVERAGE = 32% (LESS THAN 50%)

AREAS (NET)

OTAL	= 3,510 SF
RODUCTION AREA	= 1,326 SI
OFFICE	= 129 SF
RETAIL	= 1,825 SI
GATHROOM	= 118 SF
IALLWAY	= 112 SF

PARKING

TOTAL

PRODUCTION AREA = 1 SPACE PER 1.5 PRODUCTION WORKERS OFFICE = 1 PER 300SF RETAIL = 1 PER 300SF PARKING CALCULATION: PRODUCTION AREA = 1 EMPLOYEES

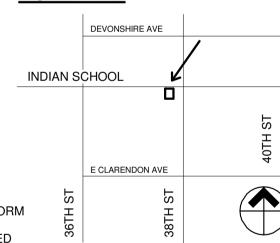
= 1 SPACES = 7.79 SPACES OFFICE & RETAIL = 2,337 SF / 300 = 9 SPACES

PRODUCTION AREA 8'-6" X 18' = 1 SPACES OFFICE & RETAIL 8'-6" X 18' = 8 SPACES (1 of 6 ADA)

LANDSCAPE AREA

PARKING AREA = 4,910 SF PARKING AREA LANDSCAPE = 414 SF PARKING AREA LANDCAPE REQ'D = 8% PER ZA-355-18-6 PARKING AREA LANDSCAPE PROVIDED = 8.4%

VICINITY MAP



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(E) JON@THEWANDERIST.COM

(P) 480.247.6653

ARCHITECT ERWIN ARCHITECTURE & DEVELOPMENT, LLC. WILLIAM ERWIN, AIA, LEED AP BD+C (E) WILL@ERWINARCHITECTURE.COM (P) 602.677.8372

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DAN MANN, P.E. 6370 E. THOMAS RD, SUITE 200, SCOTTSDALE, AZ 85251 (E) DAN@3ENGINEERING.COM (P) 602.334.4387

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PRE-APP MTG	10.10.18		
MINOR SITE PLAN	01.09.19		
CITY SUBMITTAL	03.06.19		
	DESCRIPTION PRE-APP MTG MINOR SITE PLAN		



Expires 6.30.19

Owner Proj. Name

JONATHAN PITT WANDERIST OFFICE & RETAIL

SITE PLAN

03/06/19

A100

KIVA #18-1372 SDEV #1800276 PAPP #1806619 PRLC QS Q16-36

Scale

Date

As indicated

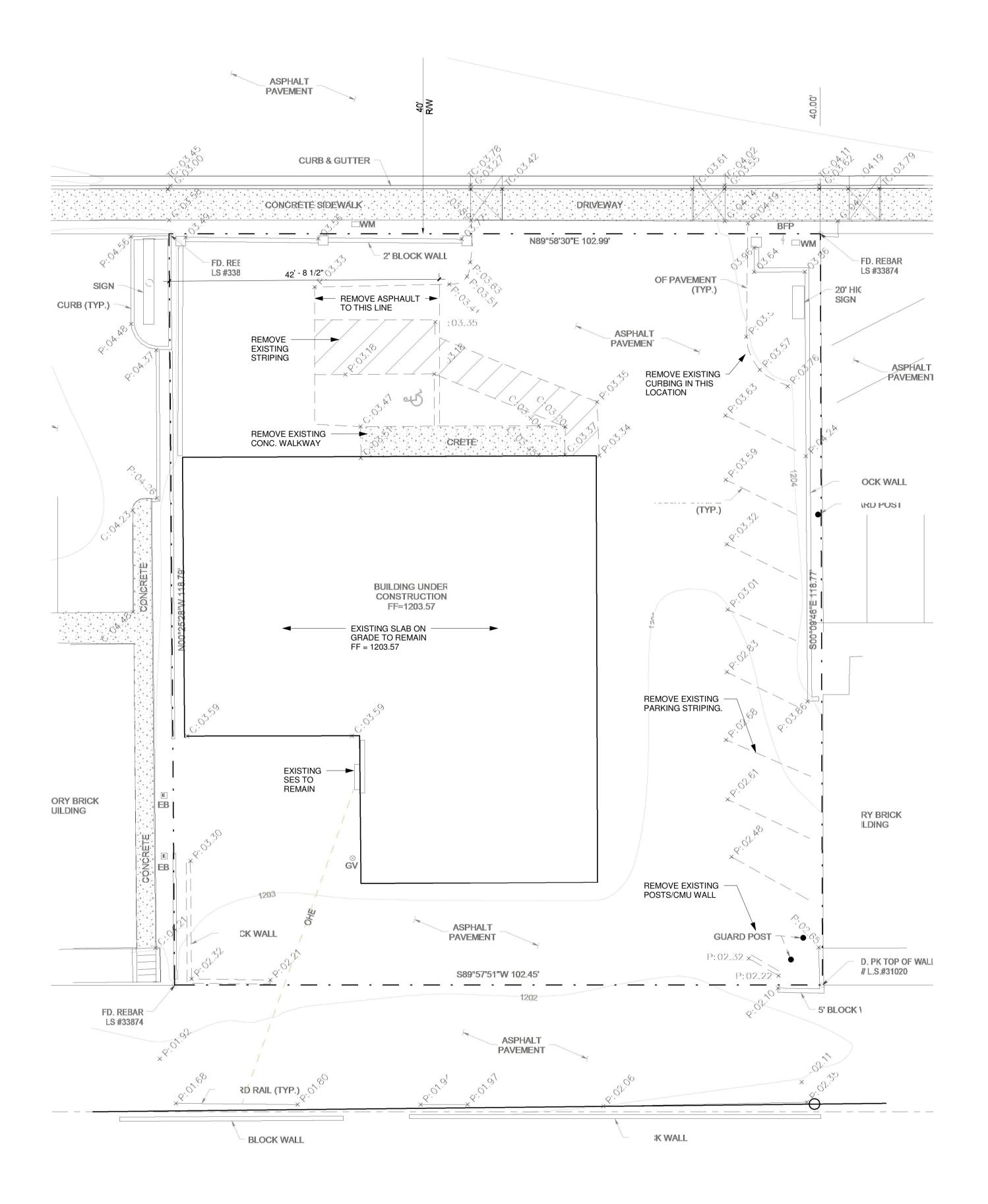
PLANS, DRAWINGS, AND NOTES.

SCALE.

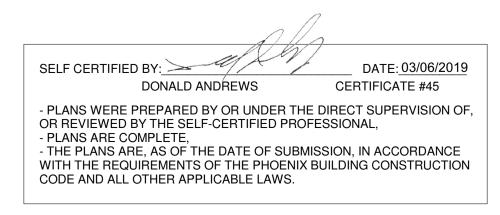
CONTACTS:

JONATHAN PITT

03/12/19 Dat 1901783-LPSC Δ Pho of City 6



T EXISTING SITE PLAN 1" = 10'-0"





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CONTACTS:

OWNER SUPERLUXE SCREEN PRINTING JONATHAN PITT (E) JON@THEWANDERIST.COM (P) 480.247.6653

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<u>SELF-CERTIFIED ARCHITECT</u> ANDREWS DESIGN GROUP INC. DON ANDREWS JR.

(E) DON@ADGARCH.NET

(P) 480.894.3478

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<u>MEP</u> PETERSON ENGINEERING DAVID MCKERCHER 7201 N. DREAMY DRAW DRIVE, SUITE 200 PHOENIX, AZ 85020 (E) DAMEM@MPECONSULT.COM (P) 602.388.1716

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JONATHAN PITT WANDERIST OFFICE & RETAIL

Owner Proj. Name

Date

SITE DEMO PLAN

03/06/19



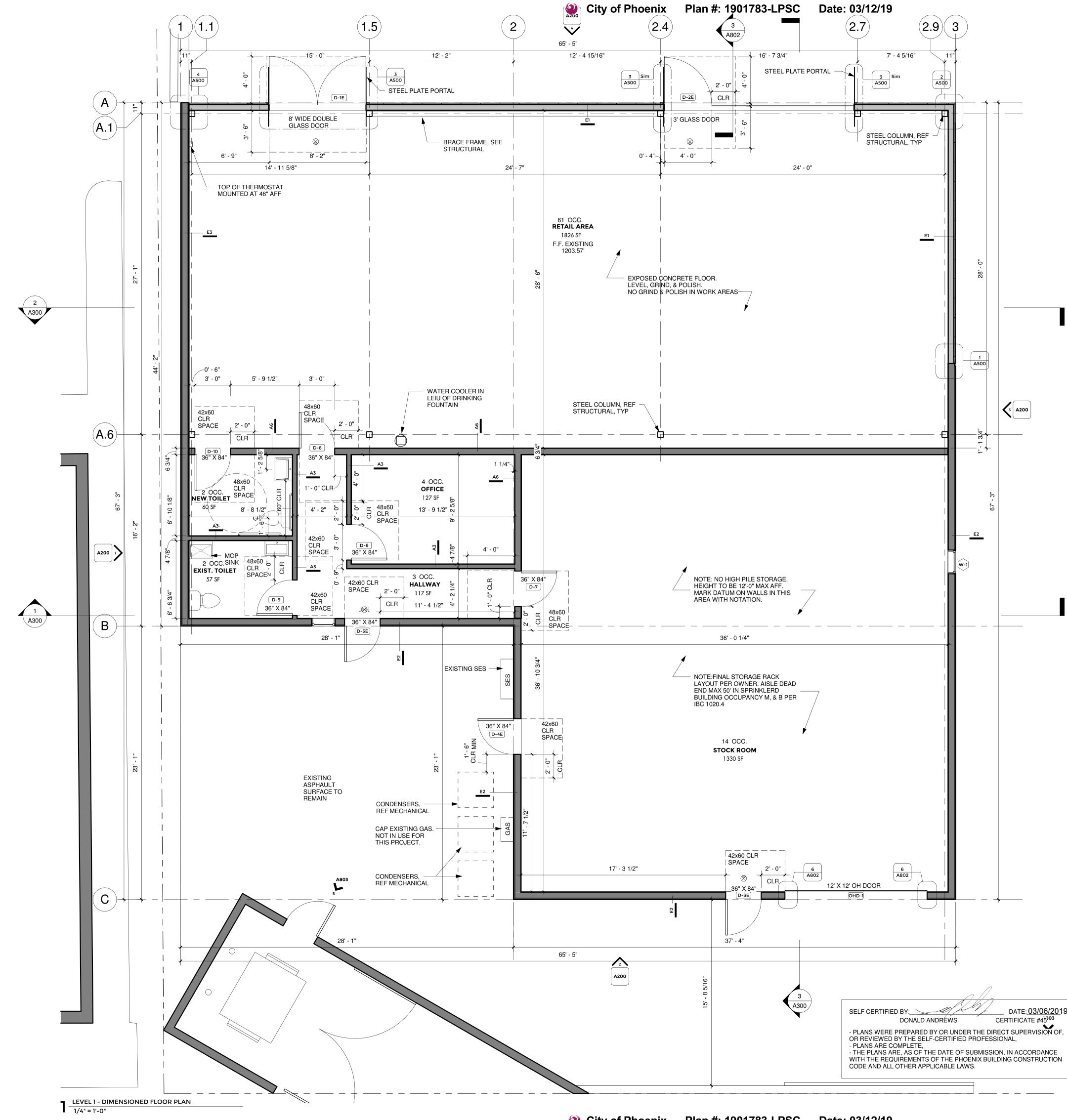
KIVA #18-1372 SDEV #1800276 PAPP #1806619 PRLC QS Q16-36

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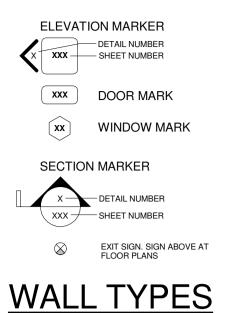
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Scale

1" = 10'-0"



SYMBOL LEGEND



E1 SEE SHEET A103 ASSEMBLY TYPE INFORMATION

FLOOR PLAN NOTES

- G.C. TO VERIFY ALL DIMENSIONS AND CONDITIONS SHOWN ON THE DRAWINGS AT THE JOB SITE AND NOTIFY DESIGNER OF ANY OMISSIONS, DISCREPANCIES, AND/OR CONFLICTS BEFORE PROCEEDING WITH THE WORK.
- G.C. TO SUBMIT ALL SUBCONTRACTOR SHOP DRAWINGS AND SUBMITTALS TO DESIGNER AND/OR OWNER FOR APPROVAL BEFORE FABRICATION OR INSTALLATION OF ANY ITEMS. REQUIRED SHOP DRAWING SUBMITTALS INCLUDE, BUT ARE NOT LIMITED TO, MILLWORK, H.V.A.C., PLUMBING, ELECTRICAL, GLASS AND GLAZING, ALL ITEMS ON FINISH LEGEND, DOOR HARDWARE, 2'x2' WALL FINISH SAMPLE, PAINTING AND WALL COVERING. DRAWINGS SHALL NOT BE REPRODUCED FOR SUBMITTALS UNLESS PRIOR WRITTEN PERMISSION HAS BEEN OBTAINED FROM THE DESIGNER AND/OR OWNER. DRAWINGS OR PORTIONS OF DRAWINGS USED FOR SUBMITTALS WILL BE REJECTED AND RETURNED TO THE G.C.
- DO NOT SCALE DRAWINGS, DIMENSIONS GOVERN. LARGE SCALE DETAILS GOVERN OVER SMALL SCALE.
- 4. G.C. TO COORDINATE AND INSTALL ALL APPLIANCES AS SHOWN IN DOCUMENTS. COORDINATE LOCATION, SIZE AND ALL REQUIRED PLUMBING AND ELECTRICAL CONNECTIONS. VERIFY SELECTION W/ OWNER/DESIGNER.
- 5. U.N.O. INTERIOR PARTITIONS ARE DIMENSIONED TO FACE OF FINISH.
- 6. REFER TO DOOR SCHEDULE FOR DOOR TYPES AND HARDWARE INFORMATION.
- 7. U.N.O. OR WHEN CLEARANCE DOES NOT PERMIT, EDGE OF DOOR TO BE LOCATED 5" OFF PERPENDICULAR PTN. ROVIDE BACK TO BACK OR NESTED STUDS AT BOTH SIDES OF ALL NEW JAMB LOCATIONS.
- 8. ALL BLOCKING TO COMPLY WITH APPLICABLE BUILDING AND FIRE ODE REQUIREMENTS. PROVIDE BLOCKING IN PARTITIONS AS REQUIRED O SECURE CABINETS, MARKER BOARDS, ETC. TO PARTITIONS.
- ALL MATERIALS AND COMPONENTS OF FIRE-RATED ASSEMBLIES SHALL BE APPROVED BY U.L. OR OTHER RECOGNIZED STANDARD FOR USE IN SUCH ASSEMBLIES.
- 10. PATCH ANY EXISTING WALLS, PARTITIONS, COLUMNS, CONCRETE FLOORS, ETC. AS REQUIRED TO RECEIVE NEW FINISH.
- 11. REFER TO MEP DRAWINGS FOR ADDITIONAL INFORMATION
- 12. ISOLATE CONTACT BETWEEN DISSIMILAR METALS
- 3. PROVIDE CAULKING, SEALANT, & OTHER WEATHERPROOFING AT PENETRATIONS IN WALLS, CLGS, ROOF, & FLOORS FOR PLUMBING, ELEC, & OTHER OPENINGS IN BLDG. ENVELOPE.
- 14. THE WORD 'ALIGN' AS USED IN THESE DOCUMENTS SUPERCEDES ANY DIMENSIONAL INFORMATION INDICATED. IF DISCREPANCIES OCCUR, NOTIFY ARCHITECT.
- 15. THE WORD 'PROVIDE' AS USED IN THESE DOCUMENTS MEANS FURNISH AND INSTALL.
- 16. THE WORD 'CLEAR' AND 'CLR' AS USED IN THESE DOCUMENTS SHALL MEAN THAT THE CONDITION IS NOT ADJUSTABLE WITHOUT THE APPROVAL OF THE DESIGNER. CLEAR DIMENSIONS ARE TYPICALLY TO FINISH FACE OF MAJOR SURFACE. COORDINATE REQUIREMENTS FOR BASE BOARD OR OTHER PROTRUSIONS.
- 17. THE WORD 'MAXIMUM' AND 'MAX' AS USED IN THESE DOCUMENTS SHALL MEAN THE CONDITION IS SLIGHTLY ADJUSTABLE BUT MAY NOT VARY TO A DIMENSION OR QUANTITY GREATER THAN THAT SHOWN WITHOUT APPROVAL OF THE DESIGNER.
- 18. THE WORD 'MINIMUM' AND 'MIN' AS USED IN THESE DOCUMENTS SHALL MEAN THE CONDITION IS SLIGHTLY ADJUSTABLE BUT MAY NOT VARY TO A DIMENSION OR QUANTITY LESS THAN THAT SHOWN WITHOUT APPROVAL OF THE DESIGNER.
- 19. THE WORD 'TYPICAL' AND 'TYP' AS USED IN THESE DOCUMENTS SHALL MEAN THE CONDITION OR DIMENSION IS THE SAME OR REPRESENTATIVE FOR SIMILAR CONDITIONS THROUGHOUT.
- 20. FIRE RISER TO BE COORDINATED UNDER SEPARATE SUBMITTAL / FIRELINE PLAN.



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CONTACTS:

OWNER SUPERLUXE SCREEN PRINTING

JONATHAN PITT (E) JON@THEWANDERIST.COM (P) 480.247.6653

ARCHITECT ERWIN ARCHITECTURE & DEVELOPMENT, LLC. WILLIAM ERWIN, AIA, LEED AP BD+C (E) WILL@ERWINARCHITECTURE.COM (P) 602.677.8372

SELF-CERTIFIED ARCHITECT ANDREWS DESIGN GROUP INC.

DON ANDREWS JR. (E) DON@ADGARCH.NET (P) 480.894.3478

3 ENGINEERING

DAN MANN, P.E. 6370 E. THOMAS RD, SUITE 200, SCOTTSDALE, AZ 85251 (E) DAN@3ENGINEERING.COM (P) 602.334.4387

STRUCTURAL UNITED STRUCTURAL DESIGN

DAVID GRAPSAS, P.E., S.E. 2058 S. DOBSON ROAD, SUITE 10 MESA, AZ 85202 (E) DGRAPSAS@UNITEDSTR.COM (P) 480.382.9768

PETERSON ENGINEERING DAVID MCKERCHER 7201 N. DREAMY DRAW DRIVE, SUITE 200 PHOENIX, AZ 85020 (E) DAMEM@MPECONSULT.COM (P) 602.388.1716

<u>LANDSCAPE</u> NORRIS DESIGN JOEL THOMAS (E) JTHOMAS@NORRIS-DESIGN.COM (P) 512.900.7888

SHEET ISSUE/REV:

•	
DESCRIPTION	DATE
PRE-APP MTG	10.10.18
MINOR SITE PLAN	01.09.19
CITY SUBMITTAL	03.06.19
	PRE-APP MTG MINOR SITE PLAN



Expires 6.30.19

Owner Proj. Name

JONATHAN PITT WANDERIST OFFICE & RETAIL

FLOOR PLAN

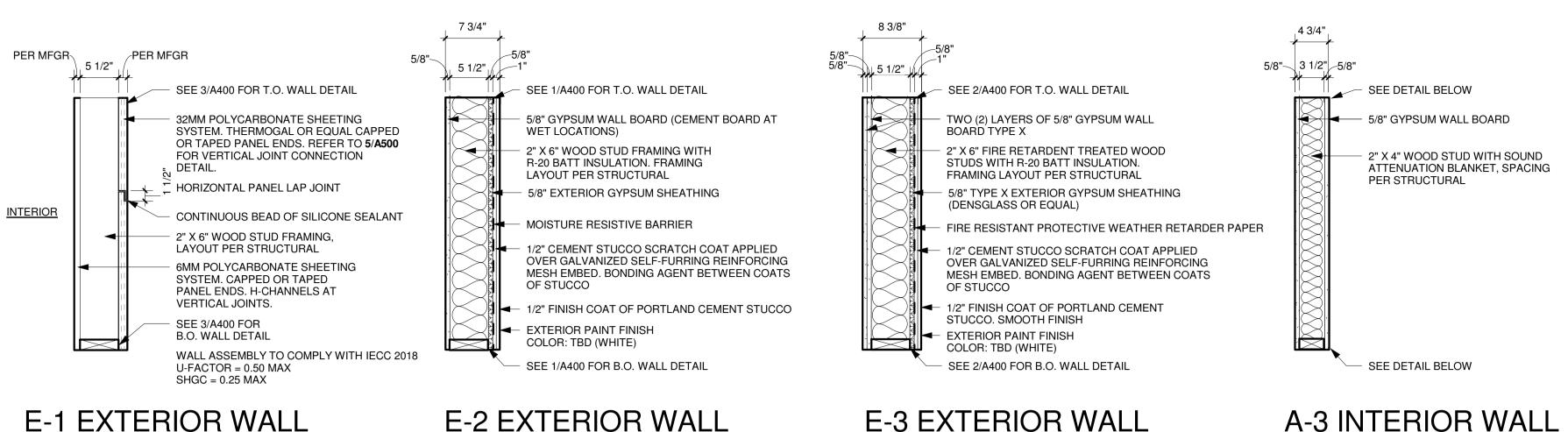
03/06/19



KIVA #18-1372 SDEV #1800276 PAPP #1806619 PRLC QS Q16-36

Scale

Date



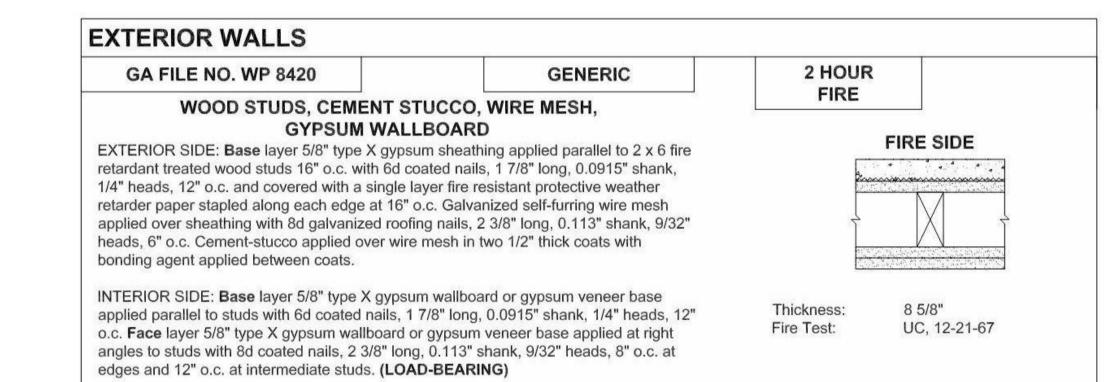
E-1 EXTERIOR WALL

POLYCARBONATE PANEL SYSTEM

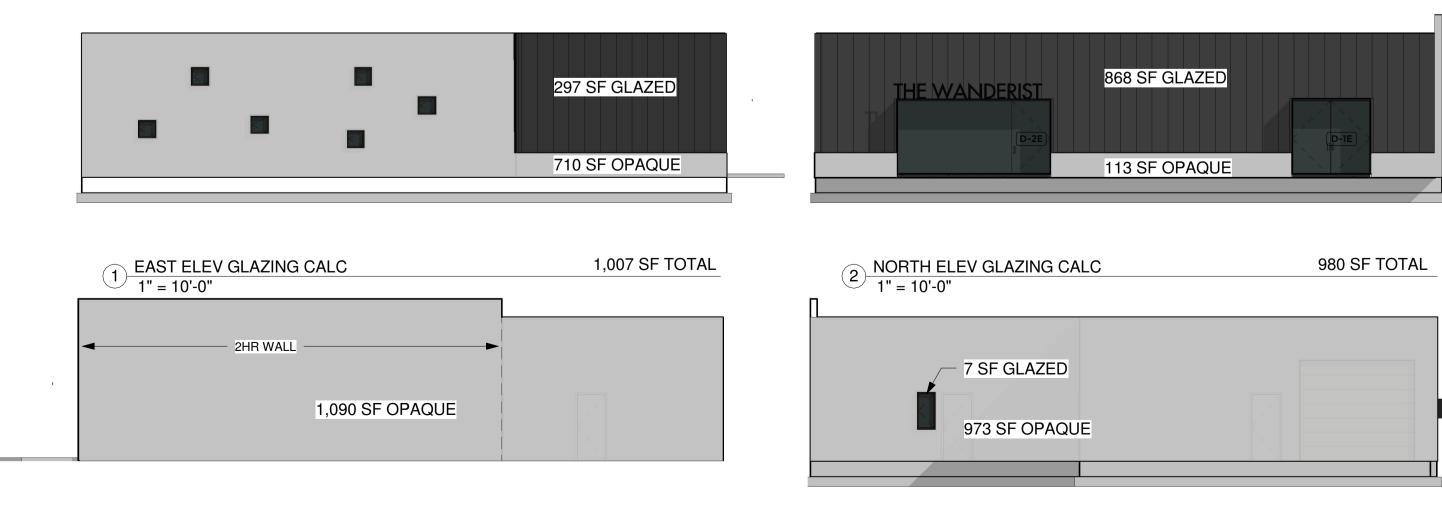
FENESTRATION IS LESS THAN 30% OF EXTERIOR ENVELOPE. SEE CALCULATION BELOW

U-FACTOR FOR FIXED FENESTRATION IS 0.50 MAX (TABLE C402.4.1).

SHGC MAX (TABLE C402.4.1): 0.25 EAST WALL 0.33 NORTH WALL



FIRE RATED EXTERIOR WALL ASSEMBLY INFORMATION



4 WEST ELEV GLAZING CALC 1" = 10'-0" 1,007 SF TOTAL

E-2 EXTERIOR WALL

NON-RATED EXTERIOR STUCCO WALL

R-20 MIN PER IECC TABLE C402.1.3

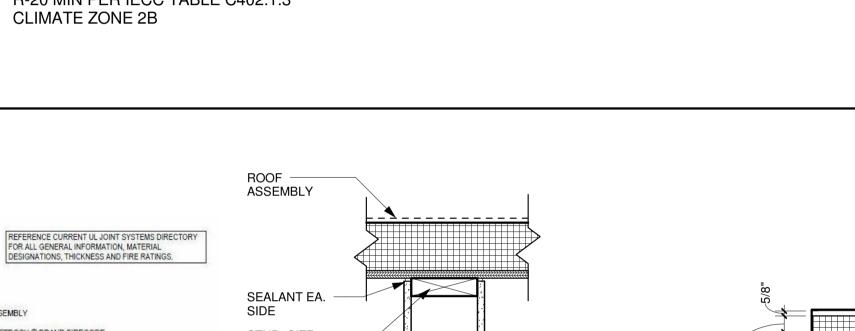
CLIMATE ZONE 2B

E-3 EXTERIOR WALL

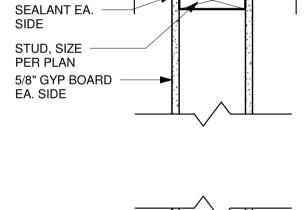
2-HOUR RATED EXTERIOR STUCCO WALL FIRE TEST REFERENCE:

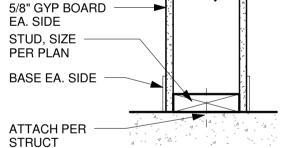
UC 12-21-67. GA WP 84202 SEE GENERIC ASSEMBLY TYPE INFORMATION BELOW.

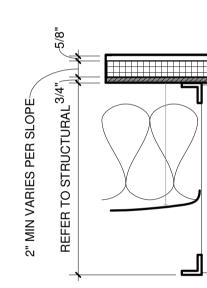
R-20 MIN PER IECC TABLE C402.1.3 CLIMATE ZONE 2B



PER PLAN EA. SIDE EA. SIDE







R-25 MIN CONTINUOUS INSULATION OR R-38 MIN FOR OTHER ROOF TYPES PER IECC TABLE C402.1.3 CLIMATE ZONE 2B

DETAIL

TOP & B.O. WALL & **INTERIOR PARTITION**

GLAZING CALCULATION FOR IECC C402.4.1 REQUIRES THAT VERTICAL FENESTRATION AREA IS NO MORE THAN 30% MAX OF TOTAL GROSS ABOVE GRADE WALL AREA.

TOTAL BUILDING WALL SF = 4,058 SF

2,886 SF OPAQUE (71.1%) 1,172 SF GLAZED (28.9%)

REQUIREMENT SATISFIED AS GLAZED/ VERTICAL FENESTRATION IS LESS THAN 30%.

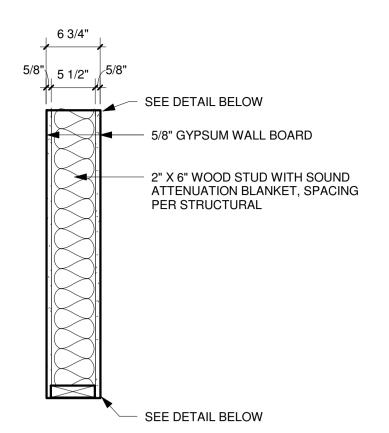
SELF CERTIFIED BY:	DATE: <u>03/06/2019</u> CERTIFICATE #45
 PLANS WERE PREPARED BY OR UNDER THE DOR REVIEWED BY THE SELF-CERTIFIED PROFES PLANS ARE COMPLETE, THE PLANS ARE, AS OF THE DATE OF SUBMISSION WITH THE REQUIREMENTS OF THE PHOENIX BUCODE AND ALL OTHER APPLICABLE LAWS. 	SSIONAL, SION, IN ACCORDANCE

WALL ASSEMBLY -USG SHEETROCK @ BRAND FIRECODE CORE GYPSUM PANELS USG SHEETROCK FIRECODE © COMPOUND PIPE COVERING AND THROUGH PENETRATION SYSTEM NO. W-L-5044 FIRE RATING 2HR WALL PENETRATION

980 SF TOTAL 3 SOUTH ELEV GLAZING CALC 1" = 10'-0"

GLAZING CALCULATION





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(E) JON@THEWANDERIST.COM

SELF-CERTIFIED ARCHITECT ANDREWS DESIGN GROUP INC.

6370 E. THOMAS RD, SUITE 200,

(E) DAN@3ENGINEERING.COM

STRUCTURAL UNITED STRUCTURAL DESIGN

2058 S. DOBSON ROAD, SUITE 10

(E) DGRAPSAS@UNITEDSTR.COM

(E) DAMEM@MPECONSULT.COM

(E) JTHOMAS@NORRIS-DESIGN.COM

DESCRIPTION

PRE-APP MTG

MINOR SITE PLAN

CITY SUBMITTAL

Expires 6.30.19

ASSEMBLY TYPE

INFORMATION

A103

DATE

10.10.18

01.09.19

03.06.19

JONATHAN PITT

03/06/19

As indicated

WANDERIST OFFICE & RETAIL

SHEET ISSUE/REV:

7201 N. DREAMY DRAW DRIVE, SUITE 200

2

Citv

DAVID GRAPSAS, P.E., S.E.

PETERSON ENGINEERING DAVID MCKERCHER

WILLIAM ERWIN, AIA, LEED AP BD+C

(E) WILL@ERWINARCHITECTURE.COM

ARCHITECT ERWIN ARCHITECTURE & DEVELOPMENT, LLC.

CONTACTS:

JONATHAN PITT

(P) 480.247.6653

(P) 602.677.8372

DON ANDREWS JR.

(P) 480.894.3478

3 ENGINEERING

DAN MANN, P.E.

(P) 602.334.4387

MESA, AZ 85202

(P) 480.382.9768

PHOENIX, AZ 85020

(P) 602.388.1716

LANDSCAPE NORRIS DESIGN

JOEL THOMAS

(P) 512.900.7888

NO.

Owner

Date

Scale

KIVA #18-1372 SDEV #1800276 PAPP #1806619

PRLC

QS Q16-36

Proj. Name

(E) DON@ADGARCH.NET

SCOTTSDALE, AZ 85251

SCALE.





WHITE EPDM MEMBRANE ROOF

COVER BOARD 2" RIGID INSULATION (MIN), R-10 MIN SLOPED 1/4" PER FT MIN

3/4" PLYWOOD ROOF SHEATHING

REFER TO STRUCTURAL

STRUCTURAL JOIST, REFER TO

WIRED IN PLACE

BATT INSULATION, R- 28 MIN

VINYL SCRIM SHEET SYSTEM, ATTACHMENT PER MANUFACTURER.

COLOR WHITE

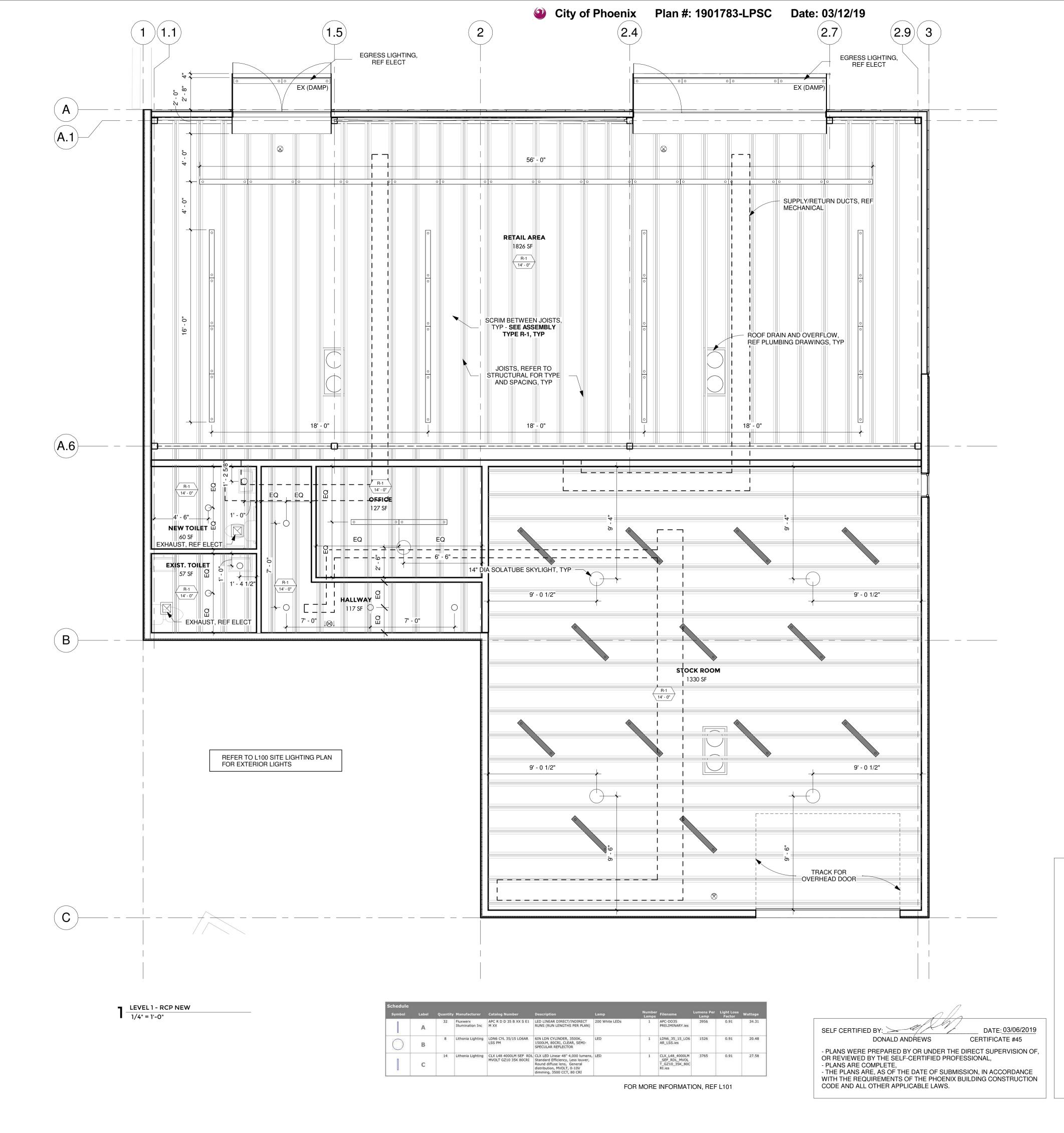
NON-RATED

R-1 ROOF ASSEMBLY

ROOF ASSEMBLY

STRUCTURAL





RCP LEGEND

0 0	TYPE A REFER TO L101 FOR INFORMATION
\bigcirc	TYPE B REFER TO L101 FOR INFORMATION
0 0	TYPE C REFER TO L101 FOR INFORMATION
	EXHAUST FAN
\square	SUPPLY REGISTER
	RETURN REGISTER
SD	SMOKE DETECTOR
WL	FIXTURE RATED FOR WET LOCATION
EX	FIXTURE RATED FOR EXTERIOR USE
\otimes	EXIT SIGN. SIGN ABOVE AT FLOOR PLANS

FIRE SPRINKER UNDER SEPARATE PERMIT

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<u>CIVIL</u> 3 ENGINEERING

DAN MANN, P.E. 6370 E. THOMAS RD, SUITE 200, SCOTTSDALE, AZ 85251 (E) DAN@3ENGINEERING.COM (P) 602.334.4387

<u>STRUCTURAL</u> UNITED STRUCTURAL DESIGN DAVID GRAPSAS, P.E., S.E. 2058 S. DOBSON ROAD, SUITE 10 MESA, AZ 85202 (E) DGRAPSAS@UNITEDSTR.COM (P) 480.382.9768

MEP PETERSON ENGINEERING

DAVID MCKERCHER 7201 N. DREAMY DRAW DRIVE, SUITE 200 PHOENIX, AZ 85020 (E) DAMEM@MPECONSULT.COM (P) 602.388.1716

<u>LANDSCAPE</u> NORRIS DESIGN

JOEL THOMAS (E) JTHOMAS@NORRIS-DESIGN.COM (P) 512.900.7888

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-	MINOR SITE PLAN	01.09.19
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Expires 6.30.19

JONATHAN PITT Proj. Name WANDERIST OFFICE & RETAIL

Owner

REFLECTED CEILING PLAN

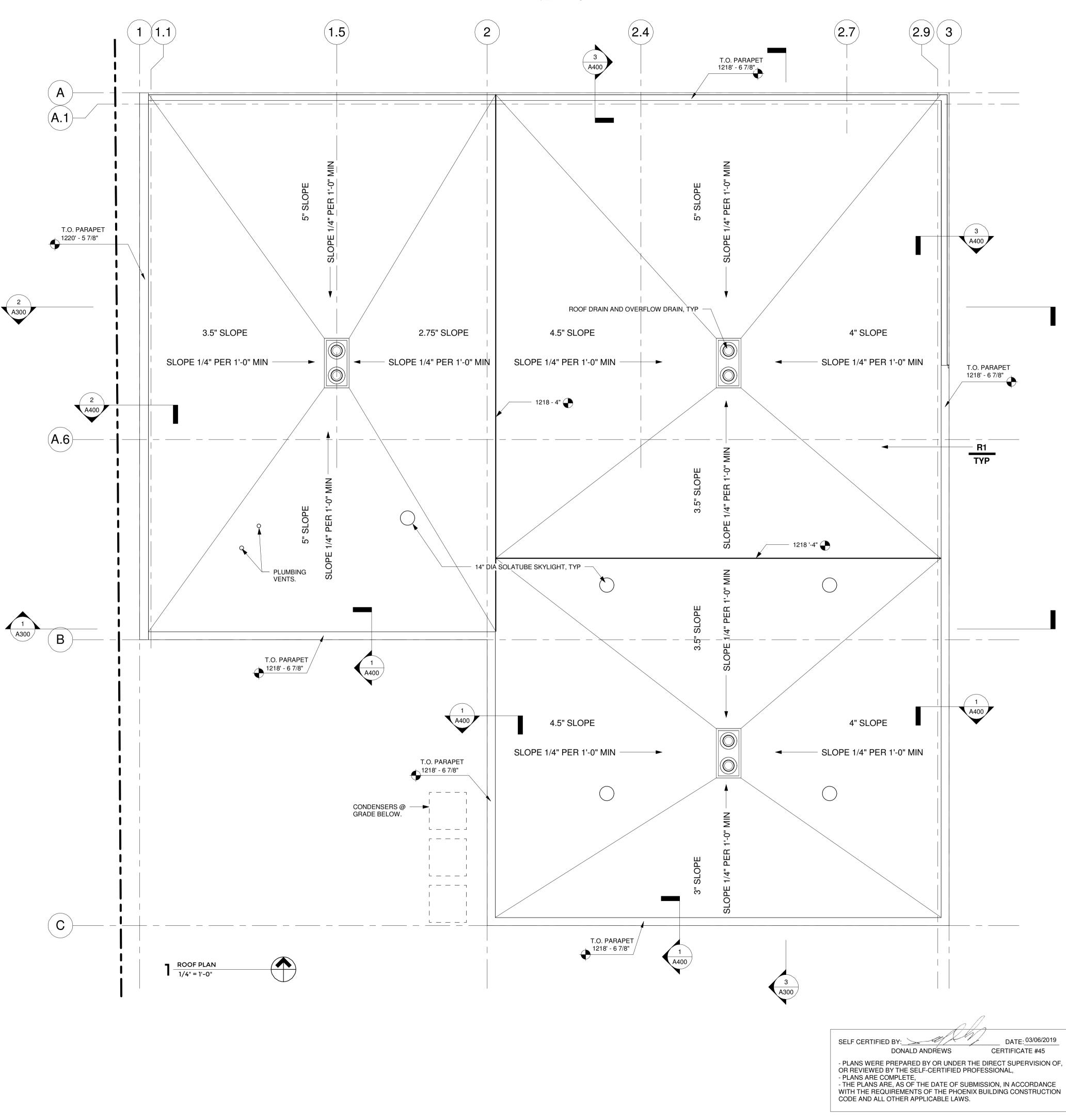
03/06/19



KIVA #18-1372 SDEV #1800276 PAPP #1806619 PRLC QS Q16-36

Scale

Date





ROOF PLAN NOTES

- 1. REFER TO A103 FOR ROOF ASSEMBLY TYPE INFORMATION
- 2. ROOF SLOPE 1/4" PER FOOT MIN.
- 3. SEE A803 FOR TYP. PLUMBING VENT DETAIL

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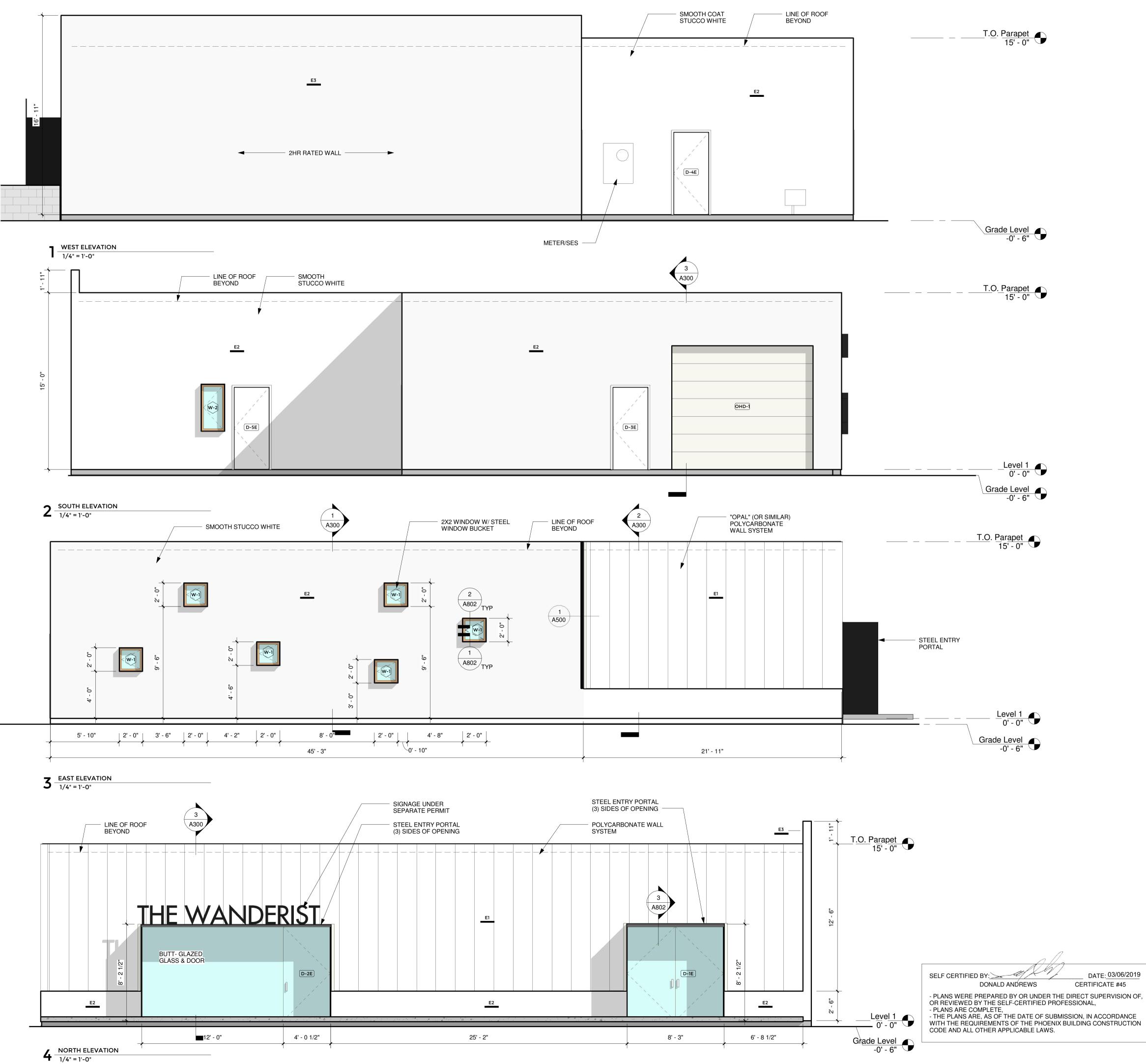
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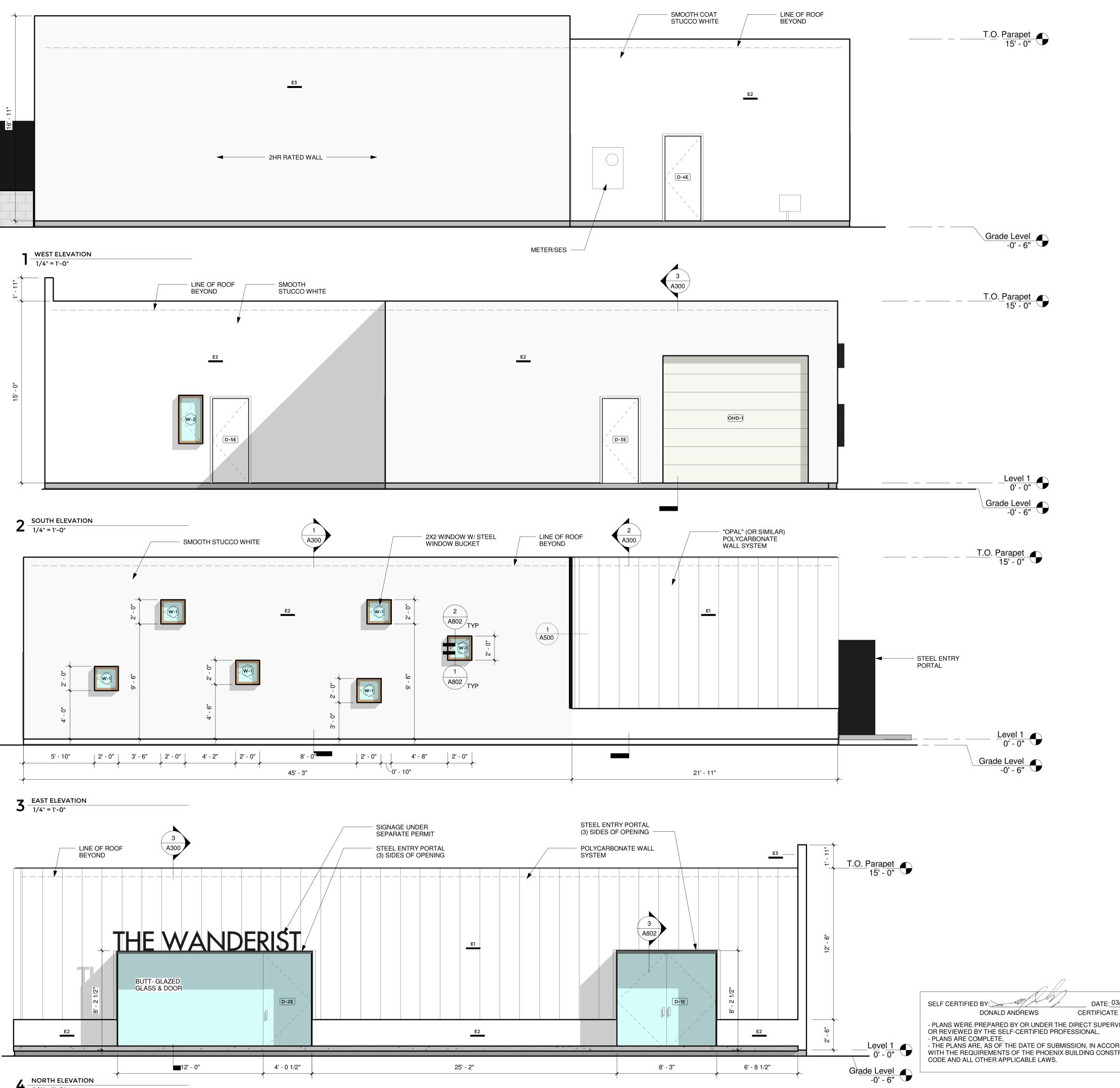
ROOF PLAN

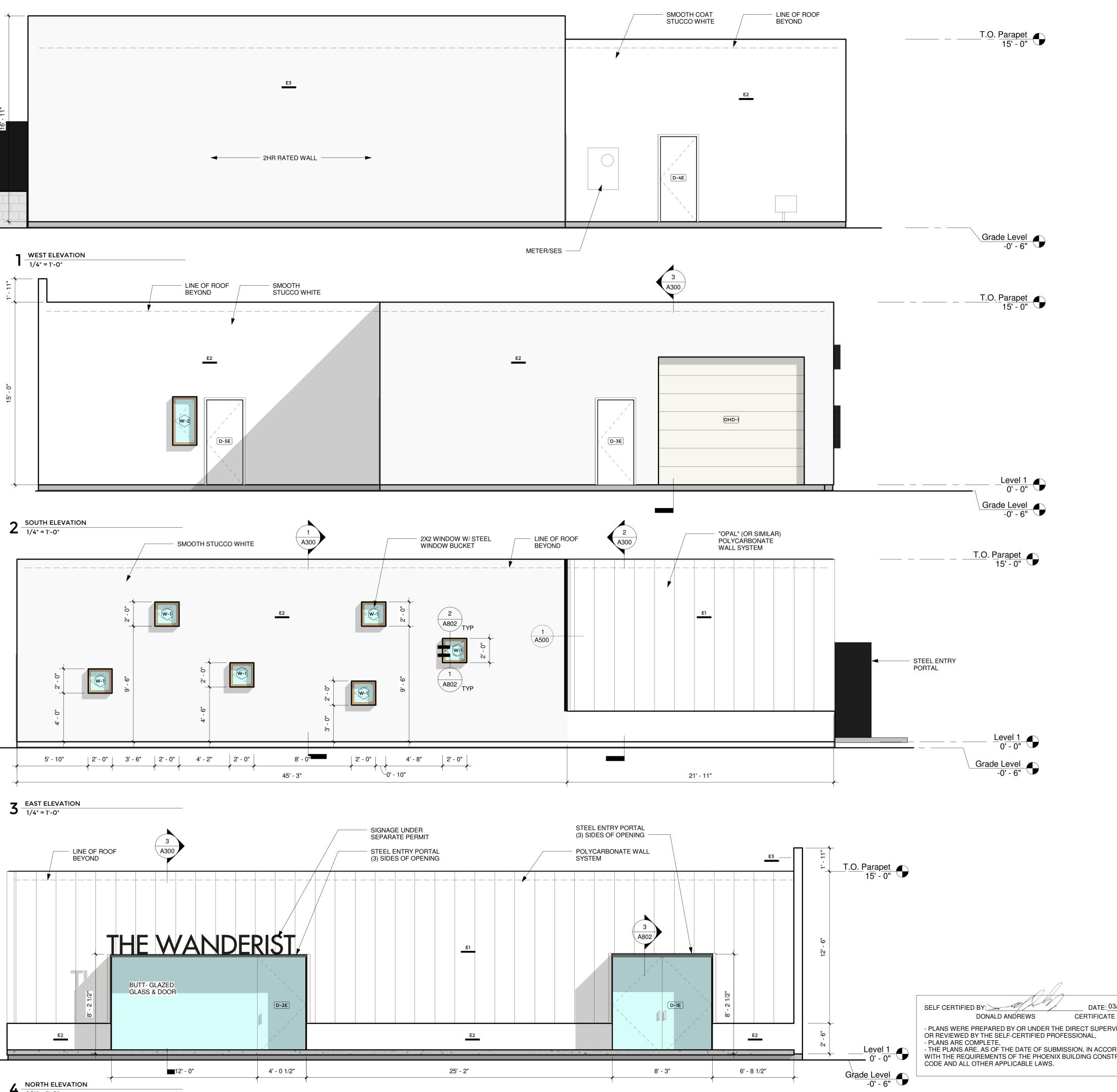
03/06/19



KIVA #18-1372 SDEV #1800276 PAPP #1806619 PRLC QS Q16-36







SYMBOL LEGEND

	ON MARKER - DETAIL NUMBER - SHEET NUMBER
XXX	DOOR MARK
XX	WINDOW MARK
SECTION	MARKER
	– DETAIL NUMBER – SHEET NUMBER
\otimes	EXIT SIGN. SIGN ABOVE AT FLOOR PLANS
WALL	TYPES

E1 SEE SHEET A103 ASSEMBLY TYPE INFORMATION

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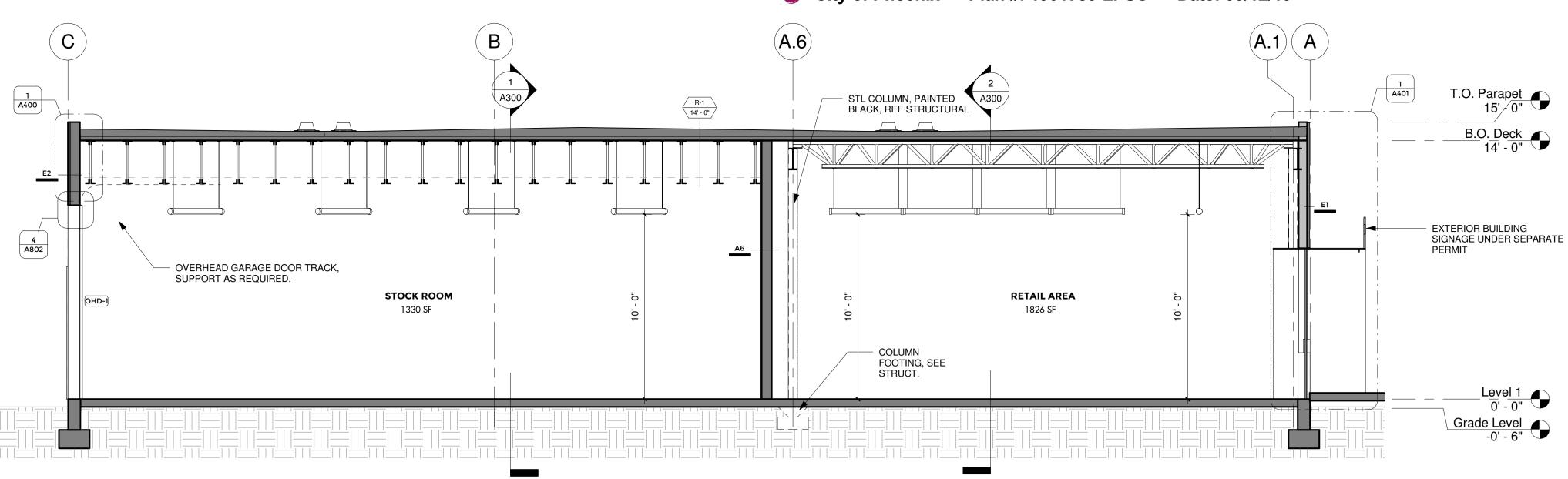
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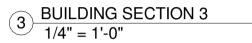
PRLC

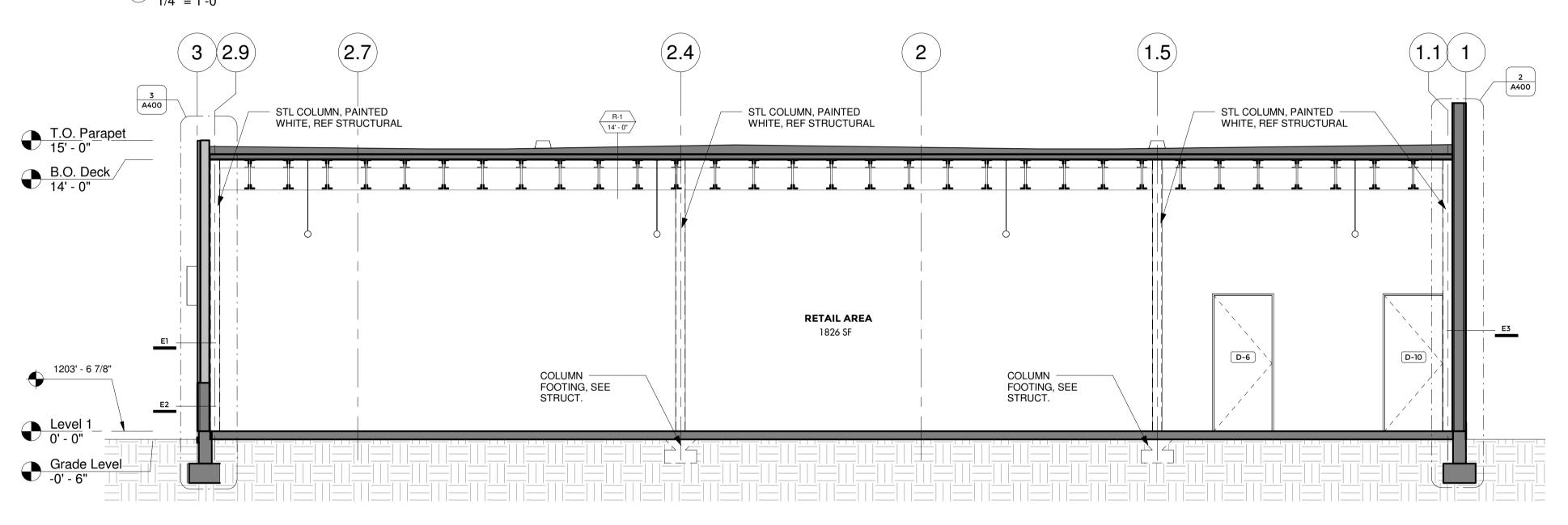
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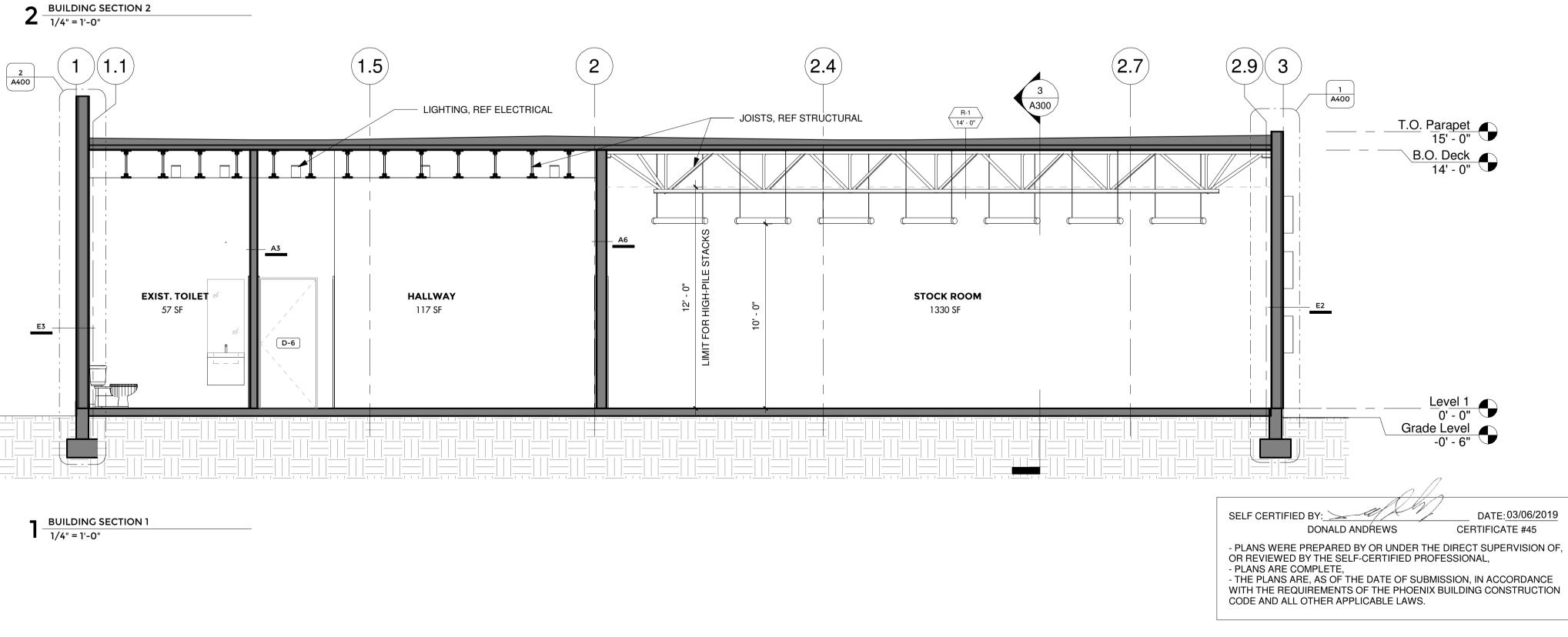
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Scale















XXX DOOR MARK

XX WINDOW MARK

SECTION MARKER

EXIT SIGN. SIGN ABOVE AT FLOOR PLANS

WALL TYPES

E1 SEE SHEET A103 ASSEMBLY TYPE INFORMATION

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<u>MEP</u> PETERSON ENGINEERING DAVID MCKERCHER 7201 N. DREAMY DRAW DRIVE, SUITE 200

PHOENIX, AZ 85020 (E) DAMEM@MPECONSULT.COM (P) 602.388.1716

<u>LANDSCAPE</u> NORRIS DESIGN

JOEL THOMAS (E) JTHOMAS@NORRIS-DESIGN.COM (P) 512.900.7888

SHEET ISSUE/REV:

	1	
NO.	DESCRIPTION	DATE
-	PRE-APP MTG	10.10.18
-	MINOR SITE PLAN	01.09.19
-	CITY SUBMITTAL	03.06.19



Expires 6.30.19

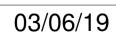
JONATHAN PITT WANDERIST OFFICE & RETAIL

Owner Proj. Name

BUILDING SECTIONS

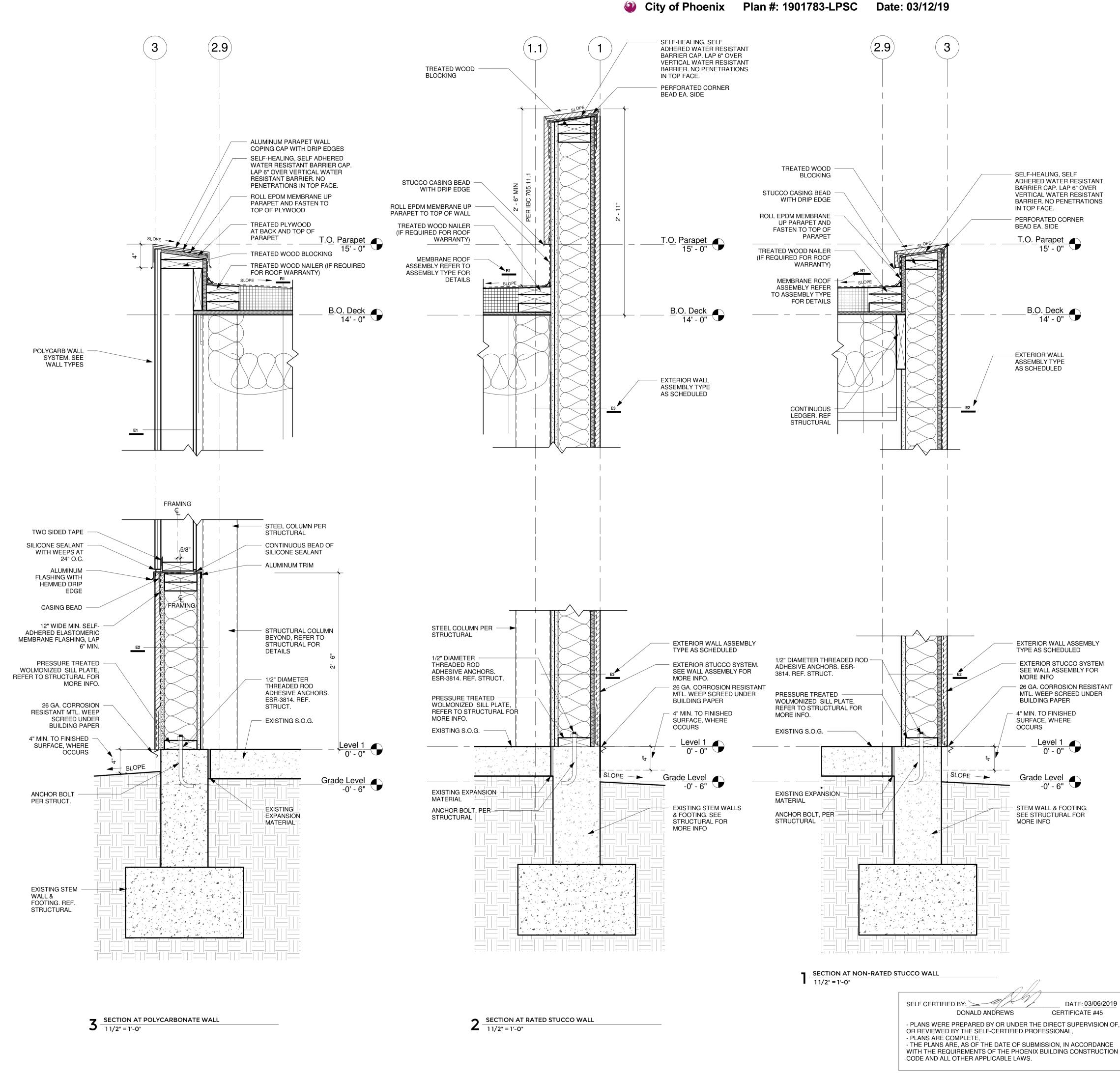
Date

Scale





KIVA #18-1372 SDEV #1800276 PAPP #1806619 PRLC QS Q16-36



6



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CONTACTS:

OWNER SUPERLUXE SCREEN PRINTING JONATHAN PITT (E) JON@THEWANDERIST.COM

(P) 480.247.6653

ARCHITECT ERWIN ARCHITECTURE & DEVELOPMENT, LLC. WILLIAM ERWIN, AIA, LEED AP BD+C (E) WILL@ERWINARCHITECTURE.COM (P) 602.677.8372

<u>SELF-CERTIFIED ARCHITECT</u> ANDREWS DESIGN GROUP INC.

DON ANDREWS JR. (E) DON@ADGARCH.NET (P) 480.894.3478

<u>CIVIL</u> 3 ENGINEERING

DAN MANN, P.E. 6370 E. THOMAS RD, SUITE 200, SCOTTSDALE, AZ 85251 (E) DAN@3ENGINEERING.COM (P) 602.334.4387

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PETERSON ENGINEERING

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Owner Proj. Name

Date

Scale

SECTION DETAILS

03/06/19

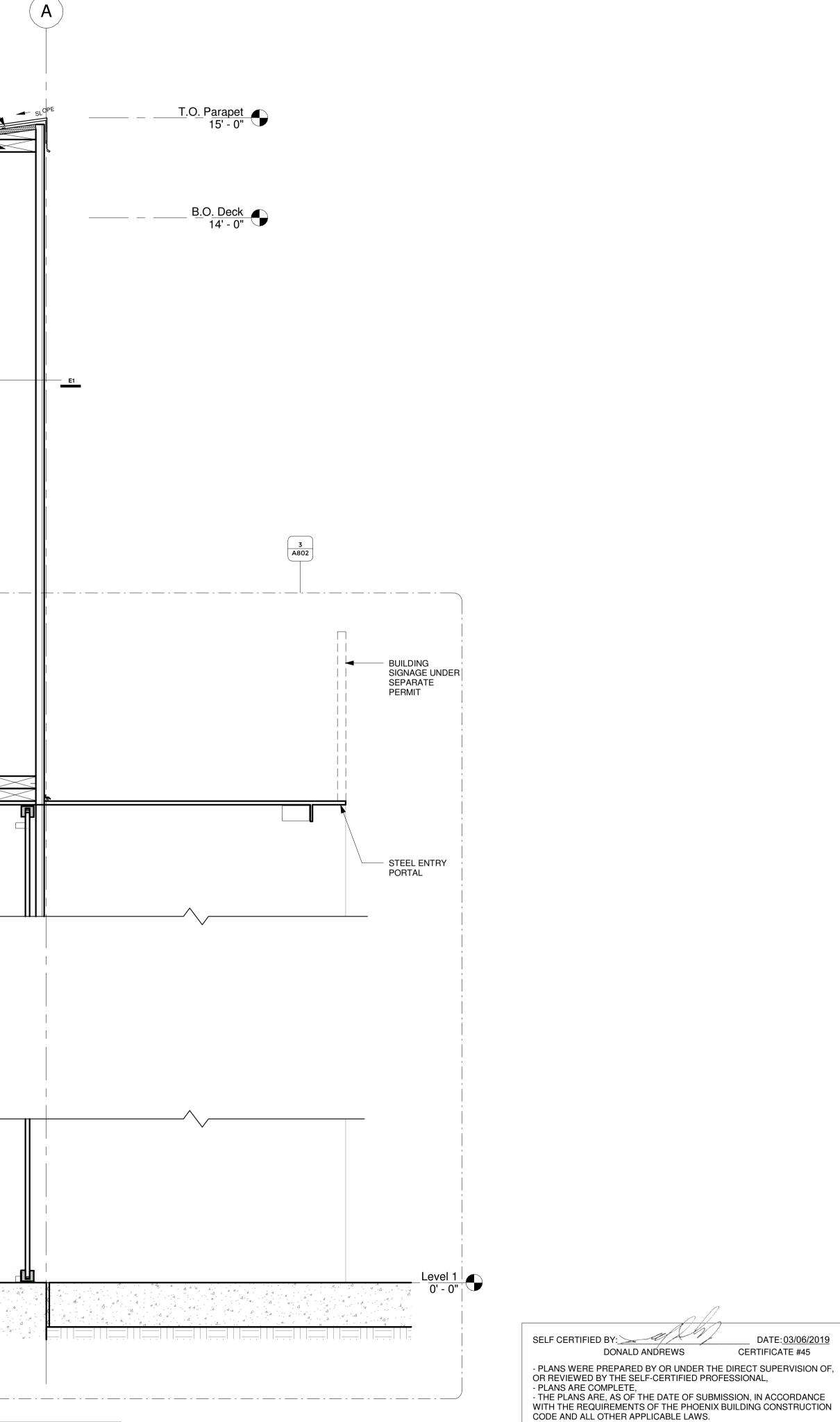


KIVA #18-1372 SDEV #1800276 PAPP #1806619 PRLC QS Q16-36

1 1/2" = 1'-0"

WATER RESIS LAP 6" OVE	NG, SELF ADHERED TANT BARRIER CAP. R VERTICAL WATER STANT BARRIER. NO	
PENETRA ROLL E	TIONS IN TOP FACE. PDM MEMBRANE UP PET AND FASTEN TO	
-		
TREATED WOOD N	AILER (IF REQUIRED ROOF WARRANTY)	
		-
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		>
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		`` a-
		-
1	SECTION AT ENTRY PORTAL	







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JONATHAN PITT Proj. Name WANDERIST OFFICE & RETAIL

Owner

SECTION DETAILS

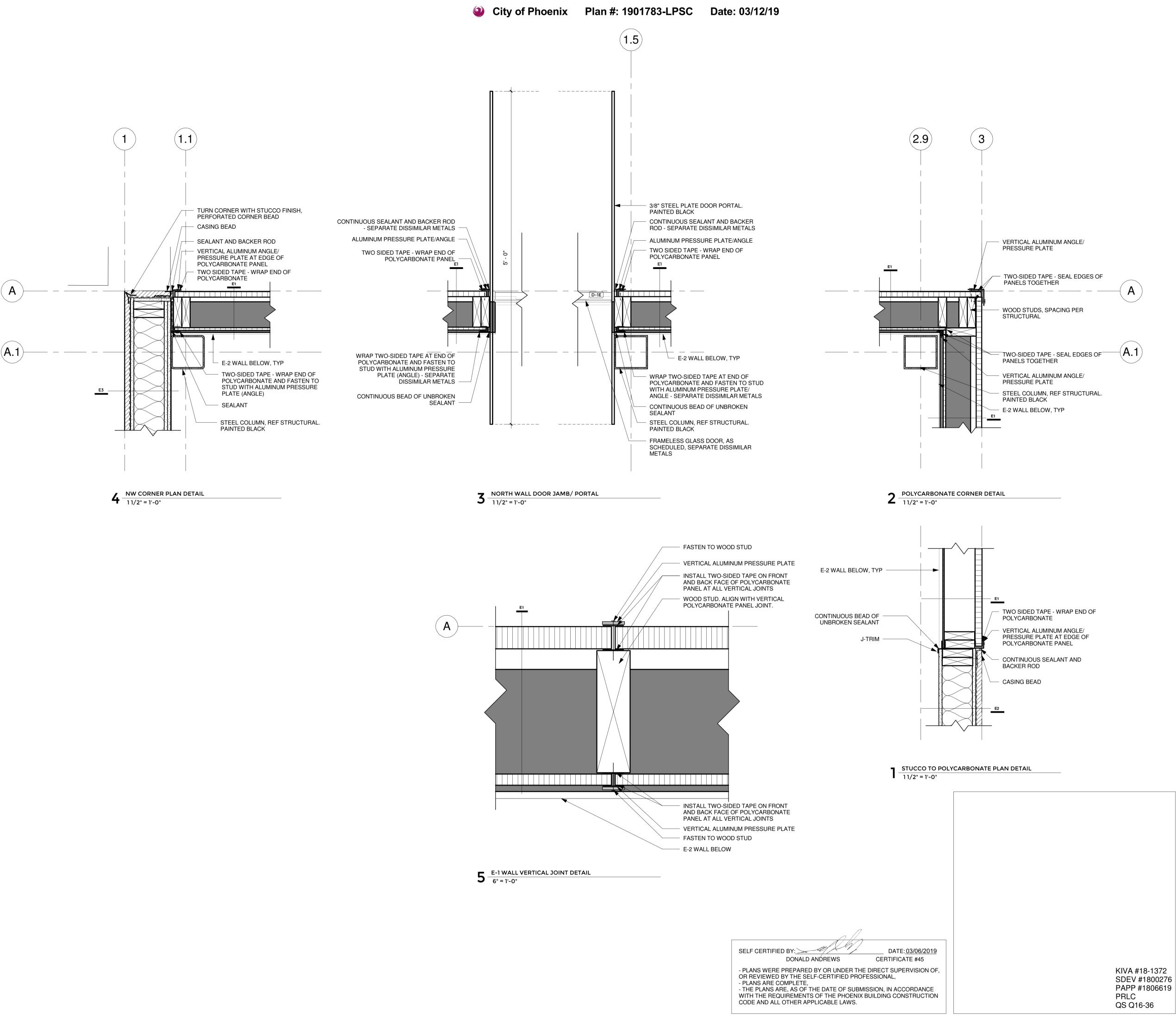
03/06/19



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1 1/2" = 1'-0"



6

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PLAN DETAILS

03/06/19



Scale

Date

As indicated

				DOOR S	CHEDULE					
DOOR			HARDWARE			FRA	ME			FIRE
NUMBER	DESCRIPTION	TYPE	FUNCTION	HANDING	MATERIAL	FRAME FINISH	FRAME TYPE	WIDTH	HEIGHT	RATING
D-1E	8'-0" WIDE DOUBLE GLASS DOOR	D-1	ENTRY / EGRESS	RHR, LHR	TEMPERED GLASS		FRAMELESS	8' - 2"	8' - 0"	NOT RATED
D-TE D-2E	3'-0" GLASS DOOR	D-1 D-2	ENTRY / EGRESS	RHR	TEMPERED GLASS	-	FRAMELESS	0 - 2 4' - 0"	8' - 0"	NOT RATED
D-3E	EXTERIOR INSULATED FLUSH	D-3	ENTRY / EGRESS	LHR	HM, PAINT BY MFGR	PAINT BY MFGR	HOLLOW METAL	3' - 0"	7' - 0"	NOT RATED
D-4E	EXTERIOR INSULATED FLUSH	D-3	ENTRY / EGRESS	LHR	HM, PAINT BY MFGR	PAINT BY MFGR	HOLLOW METAL	3' - 0"	7' - 0"	NOT RATED
D-5E	EXTERIOR INSULATED FLUSH	D-3	ENTRY / EGRESS	LHR	HM, PAINT BY MFGR	PAINT BY MFGR	HOLLOW METAL	3' - 0"	7' - 0"	NOT RATED
D-6	INTERIOR FLUSH SOLID CORE HARDBOARD	D-4	PASSAGE	RHR	WD, PAINT BY MFGR	-	KERF (FRAMELESS)	3' - 0"	7' - 0"	NOT RATED
D-7	INTERIOR FLUSH SOLID CORE HARDBOARD	D-3	PASSAGE	LH	WD, PAINT BY MFGR	PAINT BY MFGR	SOLID WOOD	3' - 0"	7' - 0"	NOT RATED
D-8	INTERIOR FLUSH SOLID CORE HARDBOARD	D-3	PRIVACY	RH	WD, PAINT BY MFGR	PAINT BY MFGR	SOLID WOOD	3' - 0"	7' - 0"	NOT RATED
D-9	INTERIOR FLUSH SOLID CORE HARDBOARD	D-3	PRIVACY	LH	WD, PAINT BY MFGR	PAINT BY MFGR	SOLID WOOD	3' - 0"	7' - 0"	NOT RATED
D-10	INTERIOR FLUSH SOLID CORE HARDBOARD	D-4	PRIVACY	RH	WD, PAINT BY MFGR	-	KERF (FRAMELESS)	3' - 0"	7' - 0"	NOT RATED
OHD-1	OVERHEAD DOOR	OHD	LOCKABLE, GARAGE OPENER	-	WD, PAINT BY MFGR	PAINT BY MFGR	METAL	12' - 0"	10' - 6"	NOT RATED

NOTE:

1. ALL DOORS MUST OPERATE USING FIVE LBS OR LESS PRESSURE. HARDWARE TO OPERATE WITHOUT PINCHING, TIGHT GRASPING, OR TWISTING OF THE WRIST. EGRESS DOORS

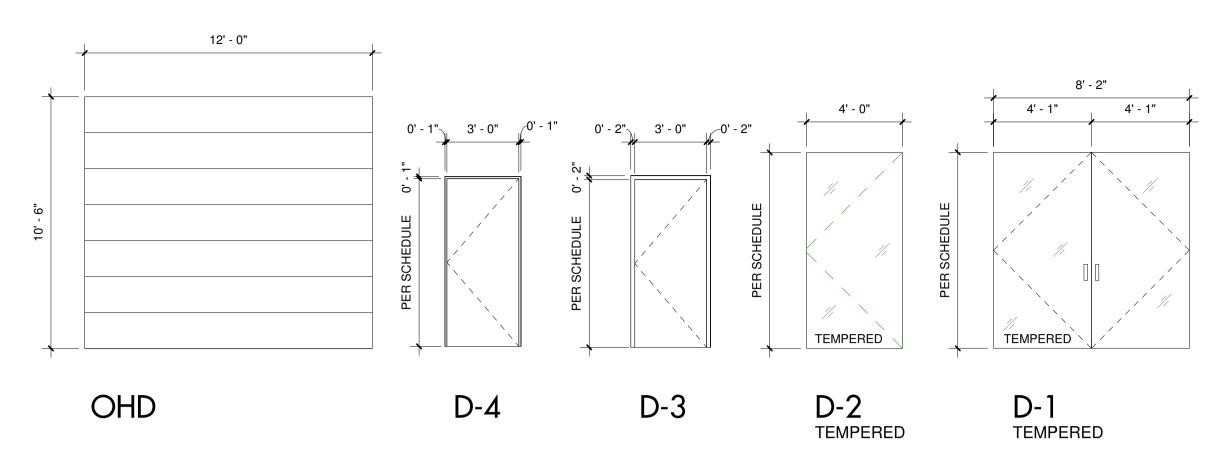
2. SHALL BE READILY OPENABLE FROM THE EGRESS SIDE WITHOUT THE USE OF A KEY OR SPECIAL KNOWLEDGE OR EFFORT. 3. DOOR HANDLES, PULLS, LATCHES, LOCKS AND OTHER OPERATING DEVICES HALL BE INSTALLED 34" MIN. AND 48" MAX ABOVE THE F.F. LOCKS USED ONLY FOR SECURITY PURPOSES AND NOT NORMAL OPERATION ARE PERMITTED AT ANY HEIGHT. 4. BOLT LOCKS, IF PROVIDED, MUST COMPLY WITH 1010.1.9.5

					WINDOW SCHEDULE	
WINDOW NUMBER	GLASS MATERIAL	WIDTH	HEIGHT	Sill Height		COMMENTS
W-1	CLEAR GLASS	2' - 0"	2' - 0"	4' - 0"	CASEMENT	
W-1	CLEAR GLASS	2' - 0"	2' - 0"	9' - 6"	CASEMENT	
W-1	CLEAR GLASS	2' - 0"	2' - 0"	9' - 6"	CASEMENT	
W-1	CLEAR GLASS	2' - 0"	2' - 0"	3' - 0"	CASEMENT	
W-1	CLEAR GLASS	2' - 0"	2' - 0"	6' - 6"	CASEMENT	
W-1	CLEAR GLASS	2' - 0"	2' - 0"	4' - 6"	CASEMENT	
W-2	CLEAR GLASS	2' - 0"	4' - 0"	3' - 3"	CASEMENT	
W-3	CLEAR TEMPERED GLASS	12' - 0"	8' - 0"	0' - 0"	FIXED, FRAMELESS	

ALL GLASS MUST MEET CRITERIA OUTLINED IN IECC 2018 AND IBC 2018.

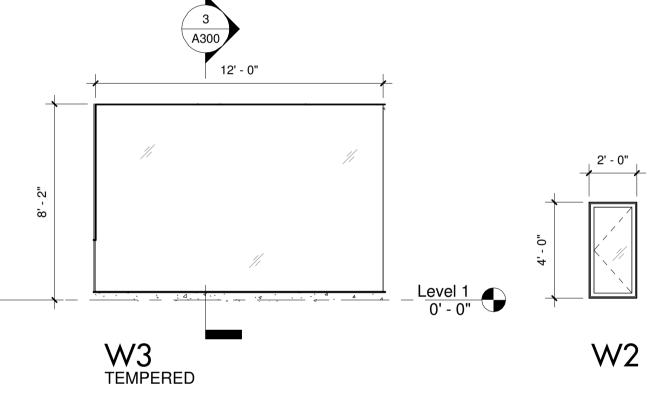
FINISH KEY AND SCHEDULE

				ROOM FINISH	SCHEDULE		
ROOM NC	D. ROOM NAME	NET AREA	WALL FINISH	FLOOR FINISH	BASE FINISH	CEILING FINISH	COMMENTS
01	RETAIL AREA	1826 SF	PT-1/POLYCARB	CONC-1	WD-1, REF. DETAIL	OPEN TO STRUCTURE/ SCRIM	
02	STOCK ROOM	1330 SF	PT-1	CONC-2	WD-1, REF. DETAIL	OPEN TO STRUCTURE/ SCRIM	
03	OFFICE	127 SF	PT-1	CONC-2	WD-1, REF. DETAIL	OPEN TO STRUCTURE/ SCRIM	
04	NEW TOILET	60 SF	PT-2	CONC-2	WD-1, REF. DETAIL	OPEN TO STRUCTURE/ SCRIM	
05	EXIST. TOILET	57 SF	PT-2	CONC-2	WD-1, REF. DETAIL	OPEN TO STRUCTURE/ SCRIM	
06	HALLWAY	117 SF	PT-1	CONC-2	WD-1, REF. DETAIL	OPEN TO STRUCTURE/ SCRIM	



5. ADD PANIC HARDWARE AT ALL EGRESS DOORS

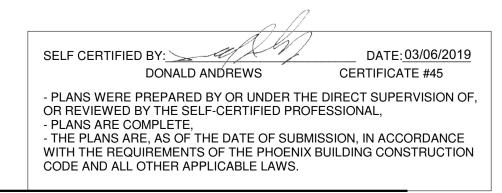




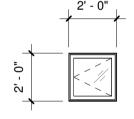
WINDOW SCHEDULE AND ELEVATIONS

FINISH KEY

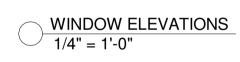
PT-1	PAINT FINISH, INTERIOR, COLOR TBD
PT-2	PAINT FINISH, INTERIOR SEMI-GLOSS, COLOR TBD
CONC-1	EXPOSED CONCRETE FLOOR. LEVEL, GRIND, AND POLISH
CONC-2	EXPOSED CONCRETE FLOOR
WD-1	WOOD, PAINT FINISH
POLYCARB	6MM POLYGAL OR EQUAL. CLASS A PER ASTM E84 W/ FLAME SPREAD OF 10 AND SMOKE DEVELOPED INDEX LESS THAN 450. MINIMUM REQ'D IS CLASS C PER IBC TABLE 803.13



DOOR SCHEDULE AND ELEVATIONS



W1





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OWNER SUPERLUXE SCREEN PRINTING JONATHAN PITT

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	PRE-APP MTG MINOR SITE PLAN



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Owner

JONATHAN PITT WANDERIST OFFICE & RETAIL

Proj. Name

DOOR, WINDOW, AND



03/06/19



Scale

1/4" = 1'-0"

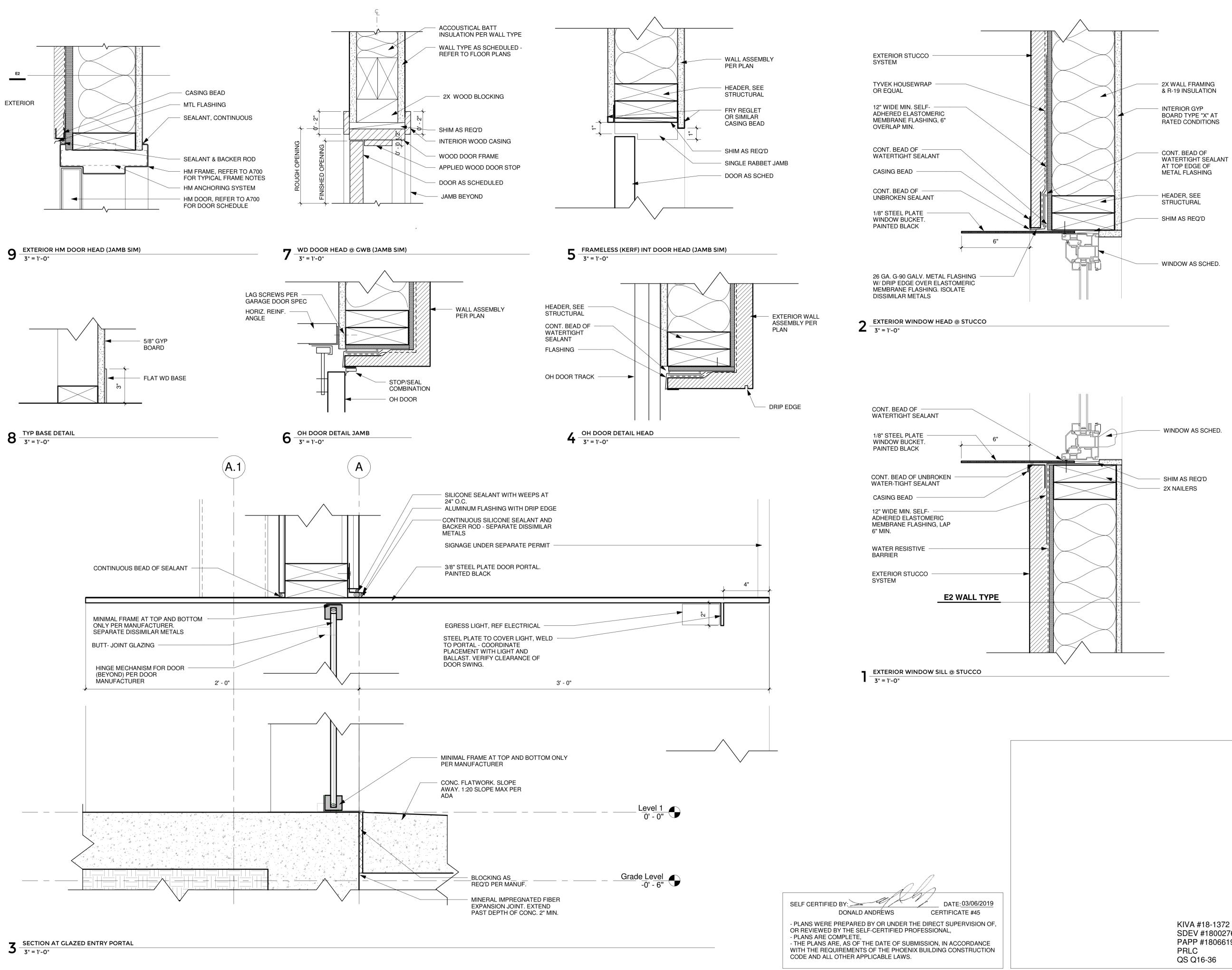
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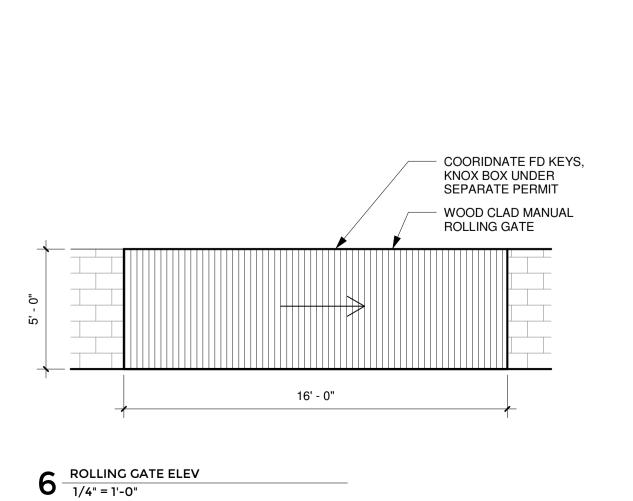


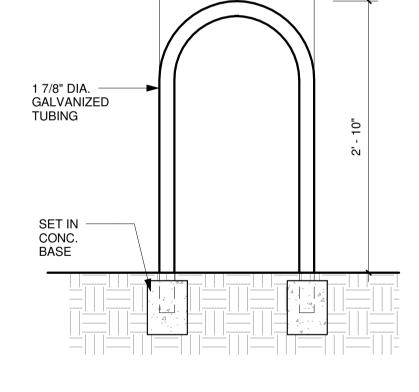
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3" = 1'-0"



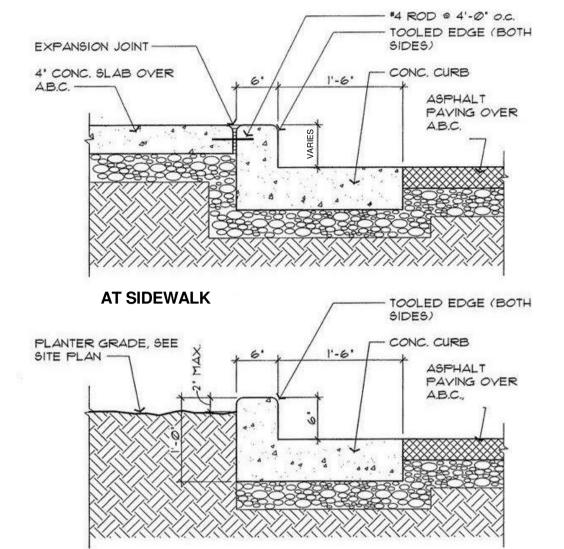


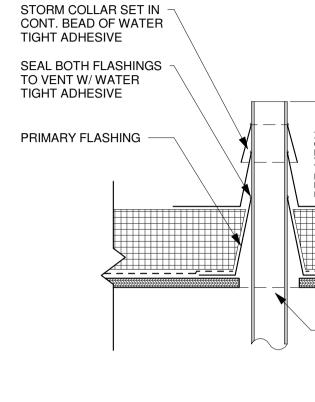
7 BIKE RACK DETAIL 1" = 1'-0"

ONLY A.R.S. SEC. 28-884 ACCESSIBLE PARKING SIGNS **8** ACCESSIBLE 11/2" = 1'-0"

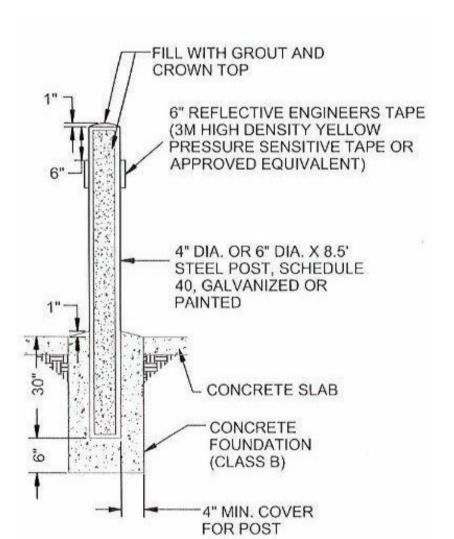
1' - 7 1/2"





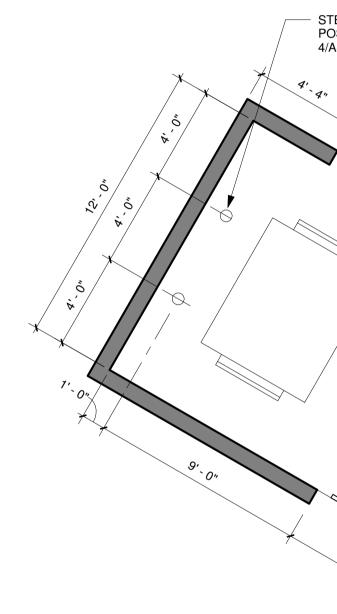


PLUMBING VENT DETAIL 1 1/2" = 1'-0"

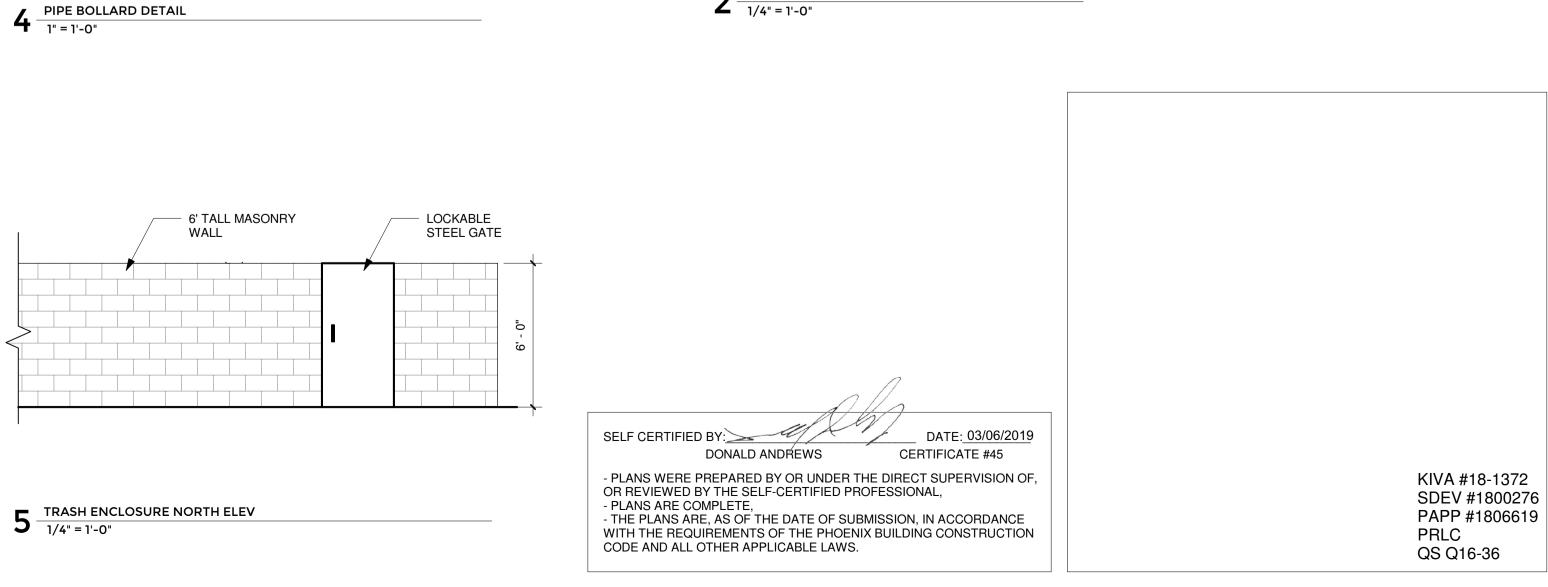


AT PLANING AREA

3 CURB DETAILS 1" = 1'-0"



2 EN-FP @ TRASH





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03/12/

Da

PLUMBING VENT STEEL SAFETY POSTS. SEE 4/A803 TRASH ENCLOSURE PER COP STANDARD DETAIL. MINIMUM NET ENCLOSURE OPENING OF 12' PER BIN. PROVIDE A 3'-0" PEDESTRIAN ACCESS GATE. BIN ENCLOSURES SHALL HAVE (2) 4" DIA. 6' TALL STEEL SAFETY POSTS INSTALLED AT THE BACK OF THE ENCLOSURE. ENSURE REQ'D OVERHEAD CLEARANCES. 6' TALL MASONRY WALL. SEE STRUCT FOR TYP. DETAIL

- 6" THICK CONC. SLAB

NOTE: SET BATTENS IN CONT. BEAD OF WATER

NAIL THRU METAL

FLASHING

TIGHT ADHESIVE, DO NOT

As indicated