REMODEL - POPEYES #2239

3100 S Carrolton Ave | New Orleans | LA

DEMOLITION NOTES:

- PERFORM DEMOLITION WORK IN ACCORDANCE WITH APPLICABLE RULES, REGULATIONS, CODES, AND ORDINANCES OF LOCAL, STATE, AND FEDERAL AUTHORITIES, AND IN ACCORDANCE WITH THE REQUIREMENTS OF PUBLIC UTILITY CORPORATIONS HAVING JURISDICTION OVER THE WORK.
- ANSI A10.6. 'SAFETY REQUIREMENTS FOR DEMOLITION' SHALL GOVERN EXCEPT AS OTHERWISE SPECIFIED HEREIN. WHERE THE REQUIREMENTS SPECIFIED HEREIN OR CONTAINED IN THE ANSI STANDARD DIFFER FORM THE APPLICABLE RULES, REGULATIONS, AND CODES, THE MORE STRINGENT REQUIREMENTS SHALL GOVERN THE WORK UNDER THIS CONTRACT.
- THE OWNER ASSUMES NO RESPONSIBILITY FOR THE CONDITION OF THE STRUCTURES TO BE DEMOLISHED. EXAMINE THE EXISTING CONDITIONS PRIOR TO COMMENCEMENT OF THE WORK, AS FAR AS IT IS PRACTICAL
- PROVIDE AND MAINTAIN TEMPORARY PROTECTION OF EXISTING STRUCTURES DESIGNATED TO REMAIN, WHERE DEMOLITION, REMOVAL, AND NEW WORK IS BEING DONE, MATERIALS HANDLED OR BEING MOVED
- PROVIDE WARNING SIGNS AND ALL OTHER ITEMS AS REQUIRED FOR THE PROPER PROTECTION OF WORKMEN ENGAGED IN DEMOLITION OPERATIONS, THE PUBLIC AND ADJACENT CONSTRUCTION.
- PROVIDE ADEQUATE FIRE PROTECTION IN ACCORDANCE WITH THE LOCAL FIRE DEPARTMENT REQUIREMENTS.
- DO NOT CLOSE OR OBSTRUCT STREETS OR SIDEWALKS WITHOUT THE PROPER PERMITS. CONDUCT OPERATIONS WITH THE MINIMUM TRAFFIC INTERFERENCE.
- MAKE SUCH EXPLORATIONS AND PROBES AS ARE NECESSARY TO ASCERTAIN ANY REQUIRED PROTECTIVE MEASURES BEFORE PROCEEDING WITH DEMOLITION AND REMOVAL WORK. GIVE PARTICULAR ATTENTION TO SHORING AND BRACING REQUIREMENTS SO AS TO PREVENT ANY DAMAGE TO EXISTING CONDITIONS.
- DO NOT CLOSE OR OBSTRUCT WALKWAYS, PASSAGEWAYS OR STAIRWAYS WITHOUT THE AUTHORIZATION OF THE OWNER. DO NOT STORE OR PLACE MATERIALS IN PASSAGEWAYS, STAIRS OR OTHER MEANS OF EGRESS.
- IN GENERAL, DEMOLISH MASONRY IN SMALL SECTIONS. WHERE 10. NECESSARY TO PREVENT THE COLLAPSE OF ANY CONSTRUCTION, INSTALL TEMPORARY SHORES, STRUTS, AND BRACING.
- DEMOLITION AND REMOVAL WORK SHALL BE AS SHOWN ON THE 11 DRAWINGS AND AS REQUIRED TO MAKE WAY FOR NEW CONSTRUCTION. DO ALL SUCH WORK REQUIRED IN CONNECTION WITH THIS PROJECT WITH DUE CARE, INCLUDING SHORING. BRACING, ETC. BE RESPONSIBLE FOR SUCH DAMAGE WHICH MAY BE CAUSED BY SUCH WORK OR PARTS OF THE EXISTING STRUCTURE AND BUILDING SERVICES.
- MATERIALS AND/OR ITEMS DESIGNATED ON DRAWINGS ARE TO 12. REMAIN THE PROPERTY OF THE OWNER AND SHALL BE REMOVED WITH CARE AND STORED ON THE SITE DESIGNATED BY THE OWNER.
- MATERIALS AND/OR ITEMS DEMOLISHED AND NOT DESIGNATED TO 13. BECOME THE PROPERTY OF THE OWNER SHALL BECOME THE PROPERTY OF THE CONTRACTOR AND SHALL BE REMOVED FROM THE OWNER'S PROPERTY.
- TAKE PRECAUTIONS TO GUARD AGAINST MOVEMENT OR COLLAPSE 14. OF ANY DESIGNATED CONSTRUCTION OR EQUIPMENT DESIGNATED TO REMAIN, AND BE LIABLE FOR SUCH MOVEMENT OR COLLAPSE.
- UPON COMPLETION OF ALL WORK UNDER THIS SECTION, REMOVE 15. ALL TOOLS, MATERIALS, PLANT APPARATUS AND RUBBISH OF ANY SORT. THE PREMISES SHALL BE LEFT BROOM CLEAN.
- THE GENERAL CONTRACTOR SHALL DO ALL CUTTING, FITTING, AND 16. PATCHING WORK THAT MAY BE REQUIRED TO MAKE ALL PARTS COME TOGETHER PROPERLY, AND FIT TO RECEIVE OR BE RECEIVED BY WORK OF OTHER CONTRACTORS, AS SHOWN UPON OR REASONABLY IMPLIED BY THE DRAWINGS AND NOTES.
- THE GENERAL CONTRACTOR SHALL PROVIDE ALL FLOOR CUTOUTS 17 AND PATCHING REQUIRED FOR THE INSTALLATION OF ALL WORK.
- THE GENERAL CONTRACTOR SHALL SURVEY ALL EXISTING FINISHED 18. SURFACES INCLUDING CORNER BEADS, STOPS, ETC., FOR CHIPS, CRACKS, HOLES, DAMAGED SURFACES, WHEREVER DOOR BUCKS HAVE BEEN REMOVED, AND ANY OTHER DEFECTS CAUSING AN APPEARANCE DIFFERENT FROM A NEW FIRST CLASS FINISHED INSTALLATION. THESE DEFECTIVE SURFACES SHALL BE REPAIRED, OR IF BEYOND REPAIRING, THEN THE GENERAL CONTRACTOR SHALL REMOVE ALL EXISTING AND INSTALL NEW SURFACES TO THE SATISFACTION OF THE ARCHITECT.
- 19. ALL OTHER DAMAGED SURFACES (FINISHED FLOOR, CEILING, ETC.) SHALL BE REPAIRED TO THE SATISFACTION OF THE ARCHITECT.
- ALL DAMAGED EXISTING AREAS TO REMAIN AND EXISTING AREAS 20. AFFECTED BY DEMOLITION OR NEW CONSTRUCTION WORK SHOWN ON DRAWINGS SHALL BE PATCHED AS REQUIRED TO MATCH IMMEDIATE EXISTING ADJACENT AREAS IN MATERIALS, FIRE RATING, FINISH, AND COLOR, UNLESS OTHERWISE NOTED

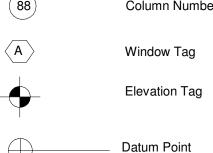
GENERAL NOTES:

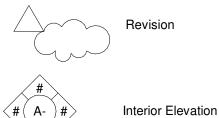
- ALL WORK SHALL COMPLY WITH THE RULES AND REGULATIONS OF HAVING JURISDICTION.
- ALL WORK IS TO BE PERFORMED IN ACCORDANCE WITH THE AIA GENERAL CONDITIONS FOR CONSTRUCTION.
- SHOULD THE GENERAL CONTRACTOR (G.C.) DISCOVER ANY 3. DISCREPANCIES OF AMBIGUITIES OF DATA THAT CAUSE DOUBT AS TO THE MEANING OF ANY DRAWINGS OR SPECIFICATIONS, THE G.C. SHALL NOTIFY THE ARCHITECT, AND REQUEST CLARIFICATION PRIOR TO PROCEEDING.
- ALL WORKMAN EMPLOYED BY THE G.C. OR ANY SUBCONTRACTORS SHALL BE SKILLED AT THE WORK TO WHICH HE IS ASSIGNED. ALL TRADES MUST PROVIDE EVIDENCE OF WORKMAN'S COMPENSATIONS AND LIABILITY INSURANCE IN FORCE.
- ALL MATERIAL STORED ON THE SITE SHALL BE ADEQUATELY PROTECTED AGAINST DAMAGE FROM OTHER WORK IN PROGRESS. REPAIR OF COMPLETED WORK DAMAGED IN THE COURSE OF THE PROJECT WILL BE THE G.C.'S RESPONSIBILITY AT NO COST TO THE OWNER.
- AFTER MAKING REMOVALS, RELOCATIONS, ADDITIONS, ETC., TO EXISTING ELEMENTS, SURFACES AND FINISHES THAT DESTROY THOSE SURFACES AND FINISHES, PATCH SUCH ELEMENTS, AND MATCH SUCH FINISHES TO PREEXISTING ADJACENT CONDITIONS. THIS PATCHING WORK IS CONSIDERED PART OF THE PROJECT
- THE PROJECT SITE IS TO BE KEPT REASONABLY CLEAN AT ALL TIMES. LOOSE TRASH IS TO BE CONTAINED AND EMPTIED OFF THE SITE WHEN FULL. PAINT SPOTS AND EXCESS CAULKING ARE TO BE REMOVED.
- UPON COMPLETION OF THE WORK, THE G.C. IS RESPONSIBLE FOR THE FINAL ADJUSTMENTS OF WINDOWS, DOORS, HARDWARE, DEVICES, AND THOSE ITEMS DEEMED BY THE ARCHITECT TO MAKE THE PROJECT HABITABLE.
- THOSE ITEMS NOT NOTED. BUT IMPLIED AS NECESSARY FOR THE COMPLETION OF THE WORK ARE TO BE PART THEREOF. THE G.C. SHALL VERIFY ALL DIMENSIONS, QUANTITIES, AND CONDITIONS.
- APPROVAL OF MINOR CHANGES OR CLARIFICATION TO PLANS MAY BE 10. ACCOMPLISHED BY ISSUANCE OF REVISED PLANS, PARTIAL SKETCH, OR INITIALING AND DATING OF CHANGE BY THE ARCHITECT ON THE EXISTING PLANS
- 11. UNLESS OTHERWISE NOTED, ALL EXPOSED NEW AND EXISTING ELECTRICAL, MECHANICAL, PLUMBING, AND COMMUNICATIONS LINES. DUCTS, PIPES, UNITS AND DEVICES ARE TO PRIMED AND PAINTED THE SAME COLOR AS THE WALL AND/OR CEILING SURFACE ON WHICH THEY RUN, OR ARE TO BE LOCATED ON, IN ORDER TO BLEND IN.
- 12. ALL WORK MUST BE LEVEL AND/OR PARALLEL TO EXISTING ELEMENTS AS SHOWN ON DRAWINGS.
- THE ARCHITECT AND/OR DESIGNER HAS NO RESPONSIBILITY FOR ANY 13. ACTIONS OR OMISSIONS OF THE G.C., OR HIS SUBCONTRACTORS, OR THE FAILURE OF THEM TO PERFORM WORK ACCORDING TO THE CONTRACT DOCUMENTS.
- THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR ALL LABOR AND 14. MATERIALS AND MAKE GOOD ANY DEFECTS THEREIN WHICH ARE DISCOVERED OR OCCUR WITHIN ONE YEAR AFTER THE COMPLETION OF THE PROJECT. HE SHALL BE RESPONSIBLE FOR REPAIRING OR REPLACING ANY MATERIAL OR EQUIPMENT CONSIDERED PART OF THE CONTRACT AND UNDER GUARANTEE PERIODS SPECIFICALLY NOTED BY THE MANUFACTURER THEREOF.
- THE CONTRACTOR'S COST IS TO INCLUDE THE REMOVAL, TEMPORARY 15. DISCONNECTION, RELOCATION, AND/OR REROUTING OF ALL EXPOSED ELECTRICAL, MECHANICAL, PLUMBING, AND COMMUNICATION LINES, DUCTS, PIPES, UNITS, AND DEVICES, WHETHER SPECIFICALLY NOTED OR NOT IN THE CONTRACT DOCUMENTS, IN ORDER TO INSTALL, INSERT, OR PASS BY A SPECIFIED NEW OR RELOCATED EXISTING LINE, DUCT, CIRCUIT PIPE, AND/OR DEVICE AS REQUIRED BY THE CONTRACT DOCUMENTS. IT IS THE CONTRACTOR'S RESPONSIBILITY TO VERIFY ALL EXPOSED EXISTING STRUCTURAL, ELECTRICAL, MECHANICAL, AND PLUMBING CONDITIONS AND INTERFERENCES PRIOR TO BIDDING, AND INCLUDE IT AS PART OF THE COST OF THE NEW WORK.
- ALL JOINT SURFACES SHALL BE FREE OF ANY SUBSTANCE OR MATERIAL THAT WOULD PREVENT THE PROPER ADHESION OF THE CAULKING UPON APPLICATION OR WOULD CAUSE FAILURE OF THE CONNECTION BETWEEN THE CAULKING AND THE WALL JOINT. ALL CAULKING LINES ARE TO BE EVEN, SMOOTH, AND STRAIGHT.
- ALL NOTES ON ALL DRAWINGS OF THE ARCHITECT, ENGINEER, AND 17. DESIGNER'S DRAWINGS AND PLANS ARE TO BE CONSIDERED PART OF THE CONTRACT DOCUMENTS.
- ALL BUILDING AREAS ARE TO BE BROOM SWEPT EACH NIGHT BEFORE THE 18. AUTHORIZED CONTRACTORS LEAVE. THE PREMISES IS TO BE KEPT CLEAN DURING ALL TIMES CONSTRUCTION IS UNDERWAY.
- 19. NO EQUIPMENT OR MATERIALS ARE TO BE LEFT OR STORED IN ANY PUBLIC OR COMMON AREAS OF THE BUILDING.
- NO CUTTING OR CHANNELING OF BUILDING STRUCTURE SHOULD BE 20. PERMITTED FOR ANY WORK OF ALTERATION INCLUDING FOR RUNS OF PIPING OR ELECTRICAL CONDUIT.
- PLUMBING AND ELECTRICAL WORK SHOULD BE PERFORMED BY LICENSED 21. CONTRACTORS AND ALL REQUIRED PERMITS AND CERTIFICATIONS

POPEYES LOUISIANA KITCHEN, INC.



<u>KEY</u>	TO SYMBOLS)
00	Column Number	





Sheet Location

ROOM NAM

- ROOM #

ROOM RM # -

(x100b

(100b

SD

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(FD

EXIST. WALL TO REMAIN _____ EXIST. WALL TO BE REMOVED = = =<#> WALL TYPES

> EXISTING DOOR TO BE MODIFIED NEW DOOR HARD WIRED SMOKE DETECTOR

EXHAUST FAN ABOVE EMERGENCY LIGHT ABOVE

EXIT SIGN

FLOOR DRAIN

CODE REVIEW

REFERENCE CODES: 2018 IBC 2018 IEBC

USE & OCCUPANCY CLASSIFICATION:

TYPE OF USE : OCCUPANT LOAD:

ASSEMBLY A-2 (EXISTING TO REMAIN) KITCHEN: 1253 SF/200 SF = 7 UNCONCENTRATED TABLES AND CHAIRS: 883 SF/15 SF = 59 TOTAL: 66

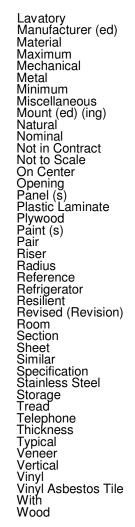
WIND SPEED RATING: 130 mph

ABBREVIATIONS



Cabinet Ceiling Clear(ance) Continuous Column Demolish Detail Diameter Dimensior Drawing Electric Elevatior Equipment Existing Field Dimens Factory Finish Finish (ed) Fluorescent Fireproof Self Closing Gypsum Board Hardware Hardwood Hollow Metal Height Horizonta Include (d) (in

LAV MFT/MFGR MTL MAX MECH MET MIN MISC MT/MTD NAT NOM NIC NTS OC OPG PAN PLAS LAM PLYWD PTD PR R/RAD re Refrig RESIL REV RM SEC SHT SIM SPEC VEN VER1 VIN VAT



PROJECT DIRECTORY

OWNER **RESTAURANT BRANDS INTERNATIONAL**

FMAII

PHONE:

PETER RIVERA-PIEROLA CONTACT : LEAD ARCHITECTURE, DESIGN & CONSTRUCTION, US&C

POPEYES® BRAND PRIVERAPIEROLA@RBI.COM 305-378-3397

ARCHITECT

M2 STUDIO, LLC 1200 ANNUNCIATION ST NEW ORLEANS, LA 70130

CHARLES NEYREY, ARCHITECT CONTACT : CHARLES.NEYREY@ EMAIL MODERNMARKETLIFESTYLE.COM PHONE (504) 258-0464

SCOPE OF WORK:

The project includes a renovation of an existing Popeyes. Occupancy classification and business owner to remain.

- Remove and replace exterior light fixtures
- Remove and replace interior light fixtures in restroom, sales, service and dining rooms as indicated on plans
- Remove and replace exterior storefront
- Remove and replace exterior awnings Remove and replace exterior signage as indicated in Architectural Signage Elevations and Signage Package (to be filed separately for permitting)
- Upgrade exterior finishes as shown in plans
- Remove and replace interior seating Remove and replace floor tiles in restroom, sales, service and dining rooms
- Remove kitchen flooring and replace with Silikal flooring system Install new interior wall and ceiling finishes in restroom, sales, service, dining room and kitchen
- Install new interior decor as indicated in Decor Package
- Remove and replace restroom fixtures and accessories
- Modify Parking Lot to Accomodate a second drive-thru Remove and replace all kitchen equipment
- Modify fencing at rear of building as noted in plan

NOTICE:

G.C. TO COORDINATE WITH OWNER TO CONFIRM RECEIPT OF FINAL DECOR AND SIGNAGE PACKAGES PRIOR TO PURCHASE AND INSTALL OF ANY ITEMS RELATING TO DECOR AND SIGNAGE.



DRAWING INDEX

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G004	SURVEY
	Architectural Demolition
AD0.1	DEMOLITION SITE PLAN
AD1	DEMO - FLOOR PLAN
AD3	DEMOLITION - CEILING PLAN
AD5	DEMOLITION EXTERIOR ELEVATIONS
	Architectural
A0.1	SITE PLAN
A1	PROPOSED PLAN
A2.1	FINISH FLOOR PLAN
A2.2	INTERIOR FINISH SCHEDULE
A3	PROPOSED - RCP
A4	ROOF PLAN & DETAILS
A5.1	PROPOSED EXTERIOR ELEVATIONS
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A6.1	EXTERIOR SPECIFICATION AND DETAILS
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A9	3D VIEWS
A11	WINDOW AND DOOR DETAILS
A14	INTERIOR ELVATIONS
A15.1	RESTROOM DETAILS
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EQ1	EQUIPMENT PLAN
EQ2	EQUIPMENT PLANS
EQ3	EQUIPMENT SCHEDULE

These plans have been prepared by me or under my direct supervision. This project will not be built under my supervision HANK Charles J Neyrey | AIA | LEED AP

FOR PRICING NOT FOR CONSTRUCTION

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Stl

1200 annunciation new orleans louisiana www.m2studiodesign.com 504.258.0464 Date Description No. 2020.08.14 Building Permit Set Owners Review 2021.06.15 **CPC** Initial Review 2021.06.24 Pricing Set 2021.06.28 2021.09.20 Engineering Set CPC Resubmittal 2021.10.25

REMODEL -POPEYES #2239 3100 S Carrolton Ave New Orleans | LA

COVER

2020.36



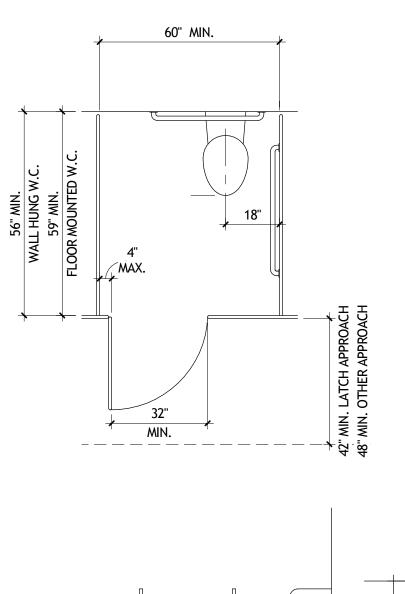


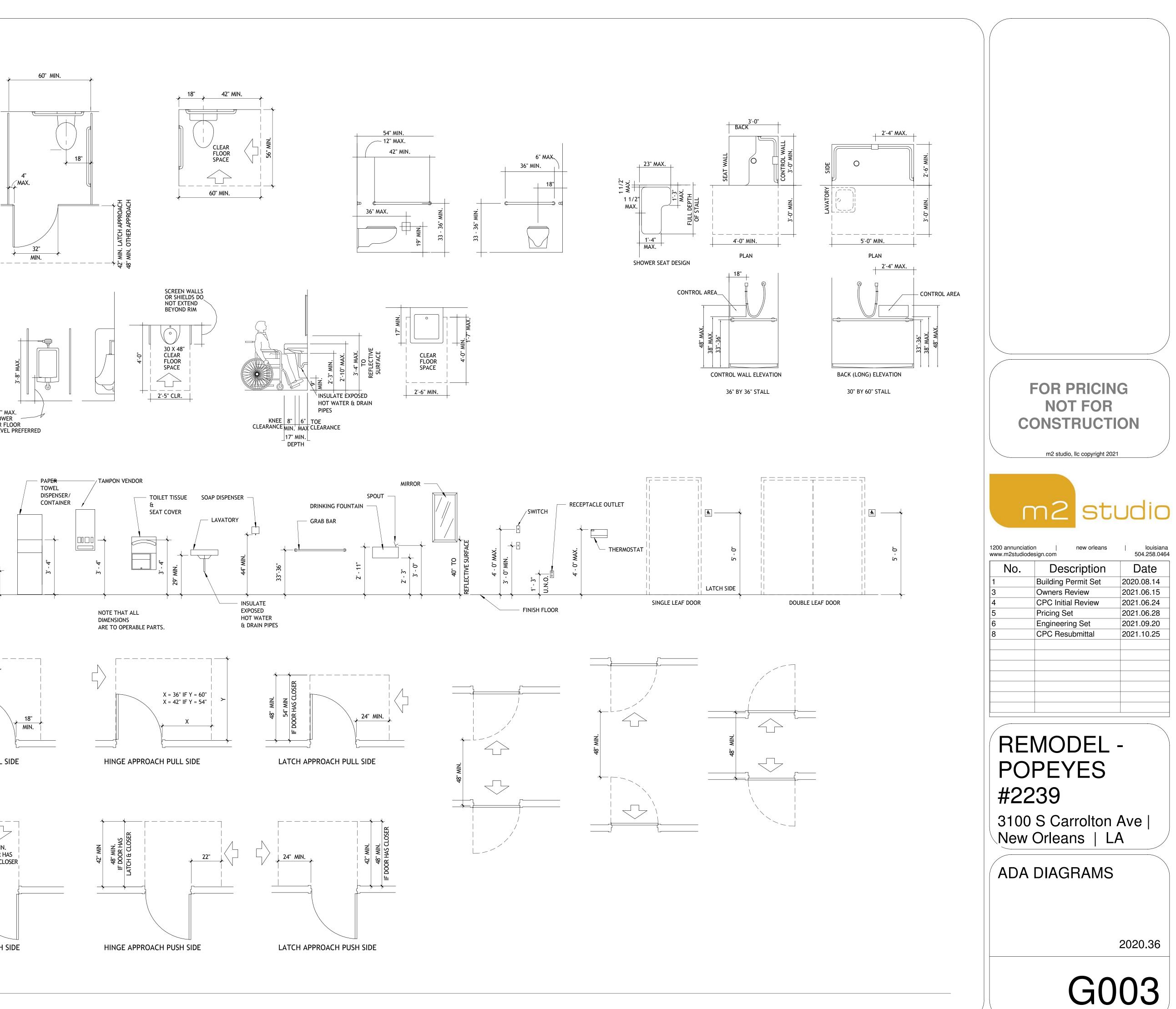
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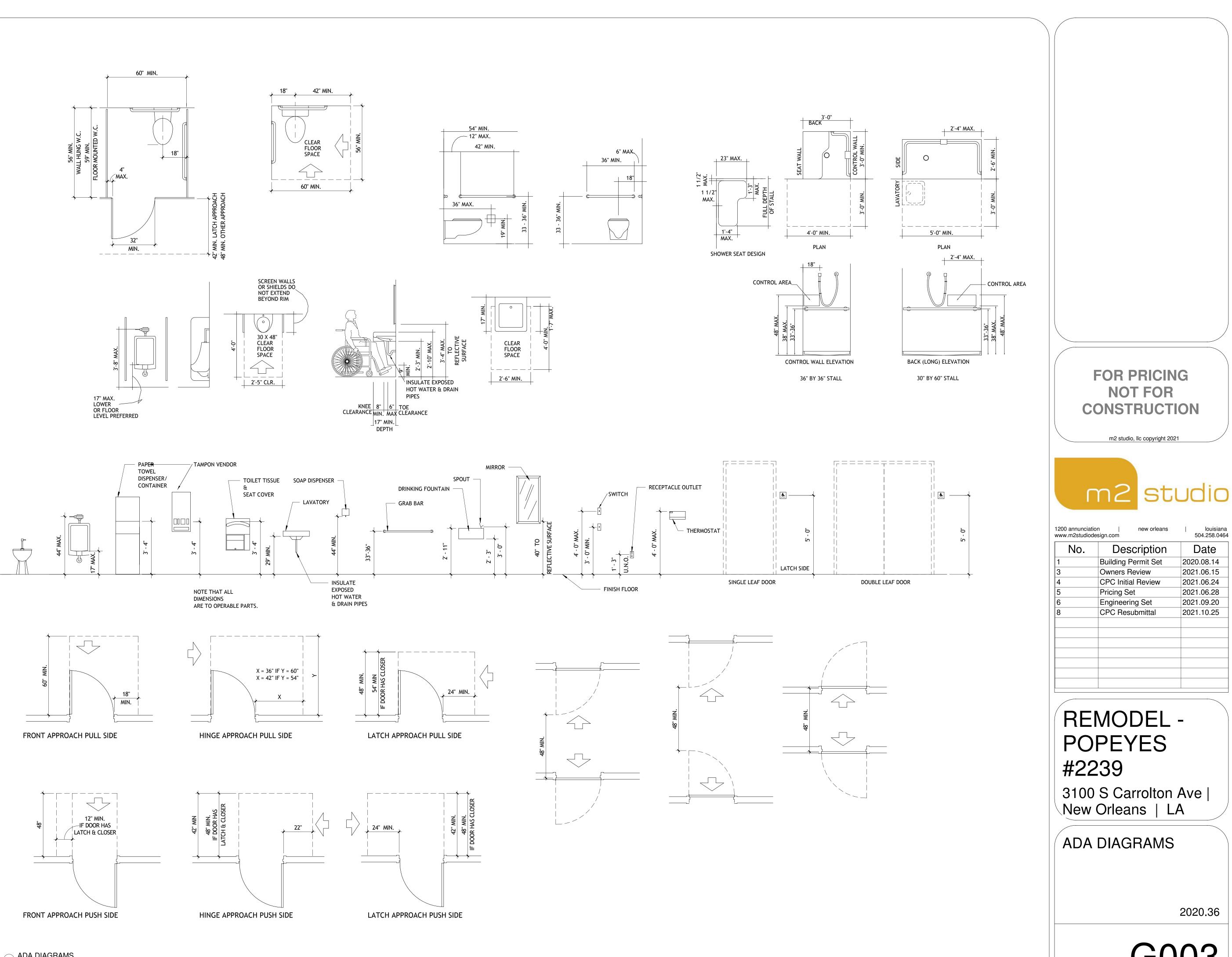
RESPONSIBILITIES CHART:

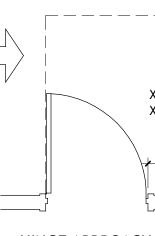
	SUPF	νLY	INSTALL		
ITEM	OWNER	GC	OWNER	GC	
EQUIPMENT					
SMALLWARE					
EXTERIOR SIGNS (DIRECT., PYLON)					
BLDG. SIGN INTERNALLY ILLUMINATED					
DRINK SYSTEM					
CO TANK					
SECURITY SYSTEM					
DRIVE THRU SYSTEM					
POINT OF SALE SYSTEM					
POPEYES RADIO - MUZAK/RETAIL RADIO					
FLAT SCREEN TV (32" MIN)					
METAL PACKAGE: CLEARANCE BAR, SHUTTERES, AWNINGS, DRIVE-THRU WINDOW CANOPY	•			•	
INTEIROR ROOF LADDER					
BUIDING SIGN (VERIFY W OWNER)					
FRONT COUNTERS/SOLID SURFACES AND MATCHING BACKSPLASH	•			•	
DRIVE-THRU WINDOW					
RESTROOM FIXTURES & ACCESSORIES - SEE SHEET A15		•		•	
HVAC SYSTEM - EQUIPMENT					
HVAC SYSTEM - NEW REGISTERS / DUCT ALTERATIONS		•		•	
INTERIOR LIGHTING PACKAGE - ACCENT LIGHTS					
INTERIOR LIGHTING PACKAGE - CANS					
EXTERIOR LIGHTING PACKAGE					
ROOFING					
INTERIOR DECOR / FURNITURE SUPPLIER: SEATING PACKAGE, ARTWORK, OFFICE CABINETS, WOOD WALL FRAMES, WINDOW SILLS, AND P-RING	•			•	
INTERIOR FLOOR TILE					
INTEIROR CEILING MATERIAL - ACT				•	
INTEIROR CEILING MATERIAL - SHEET ROCK					
METAL FRAMING					
INTERIOR WALL MATERIAL - SHEET ROCK					
INTEIROR WALL COVERINGS: BRICK AND WOOD PANELING	•			•	
DOOR LAMINATE					
INTERIOR SOLID CORE WOOD DOOR PANELS					
INTERIOR DOOR HARDWARE					
STOREFRONT		•			
BRICK / STONE VENEER				•	
EIFS/STUCCO			 		
PAINT/STAINS		•		•	
FRYER GREASE REMOVAL SYSTEM (VERIFY WITH OWNER)					
20 GA S/S AT DRIVE THRU					
S/S CEILING PANELS AND TRIM (VERIFY SIZE WITH LOCAL AUTHORITY)					
MENUBOARDS (DIGITAL)					
ORDER KIOSKS					
MENUBOARDS (D.T., PREVIEW BD.)			+		
DRIVE-THRU LOOP SYSTEM			+		
LANDSCAPING	╷╺		+		
 NOTES: G.C. TO INCLUDE RESPONSIBILITIES IN THE BE VERIFIED AND FINALIZED WITH OWNER CONSTRUCITON MEETING. TYPE OF BUIDING SIGN TO BE DECIDED DU GUARDS IN DINING AREA. PAPER TOWELS AND SOAP REPLENISHME OWNER UNDER A SEPERATE AGREEMENT 	PRIOR TO BI IRING THE PR NDOWS AND NT ARE THE F	DDING AT E-CONST SILLS ANE RESPONSI	AT PRE- RUCTION MEE WOOD CORI	ETING NER	

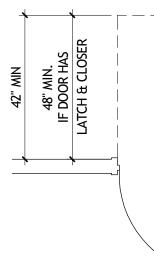


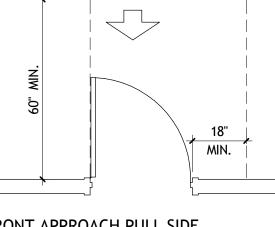


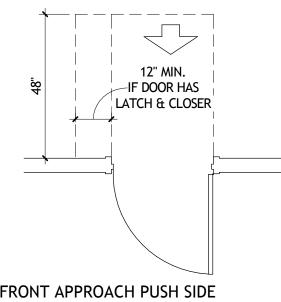


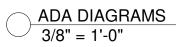


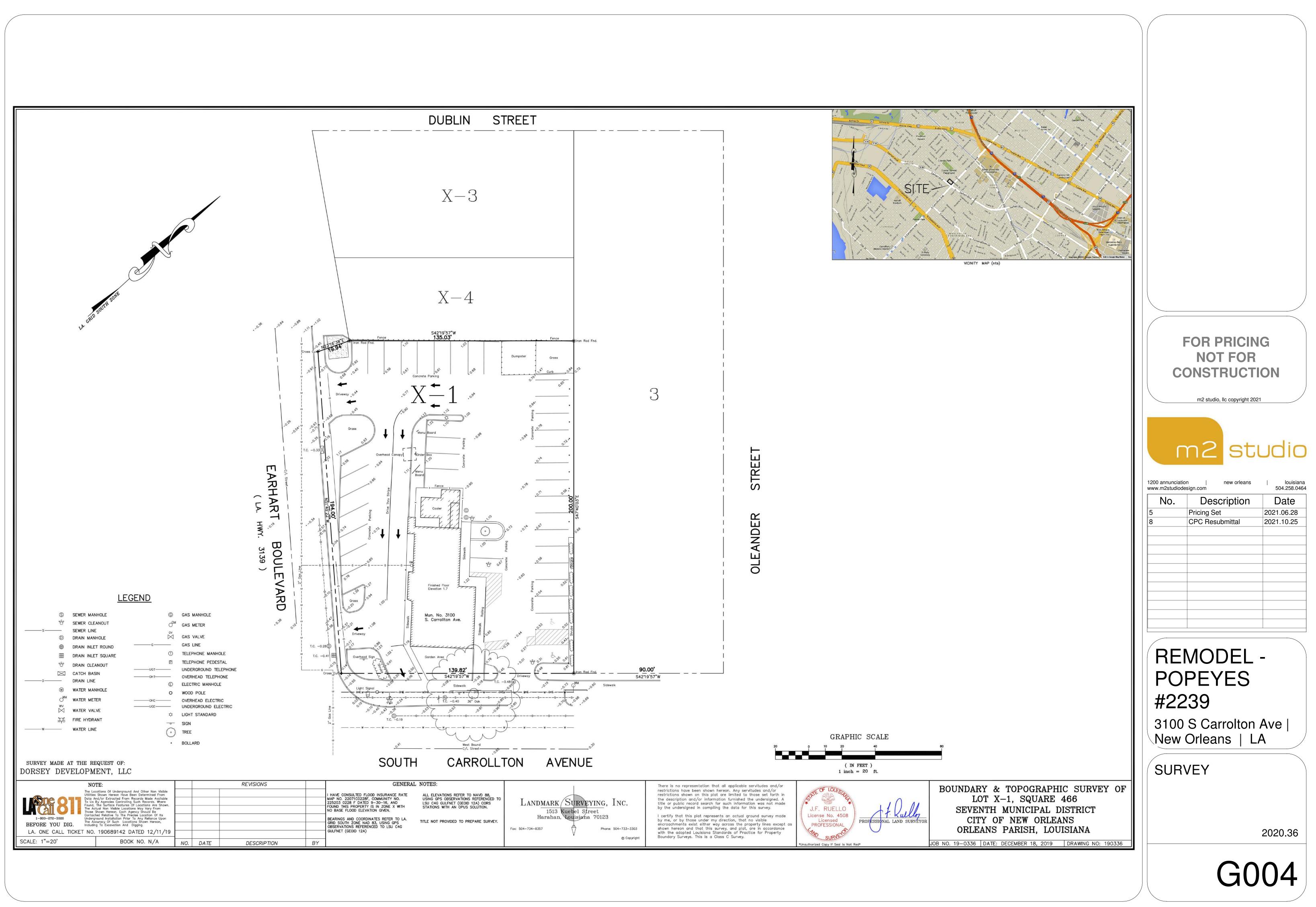




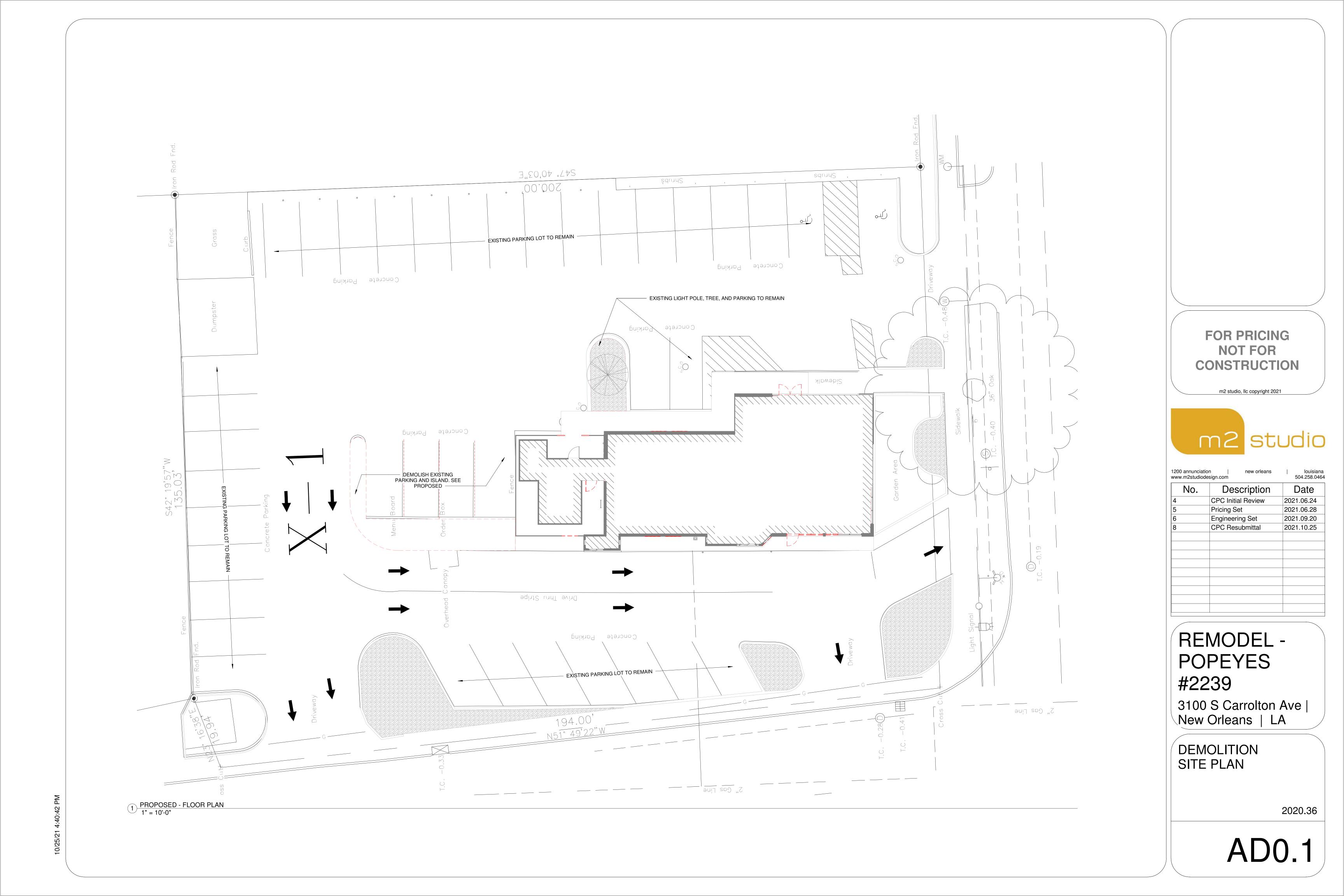


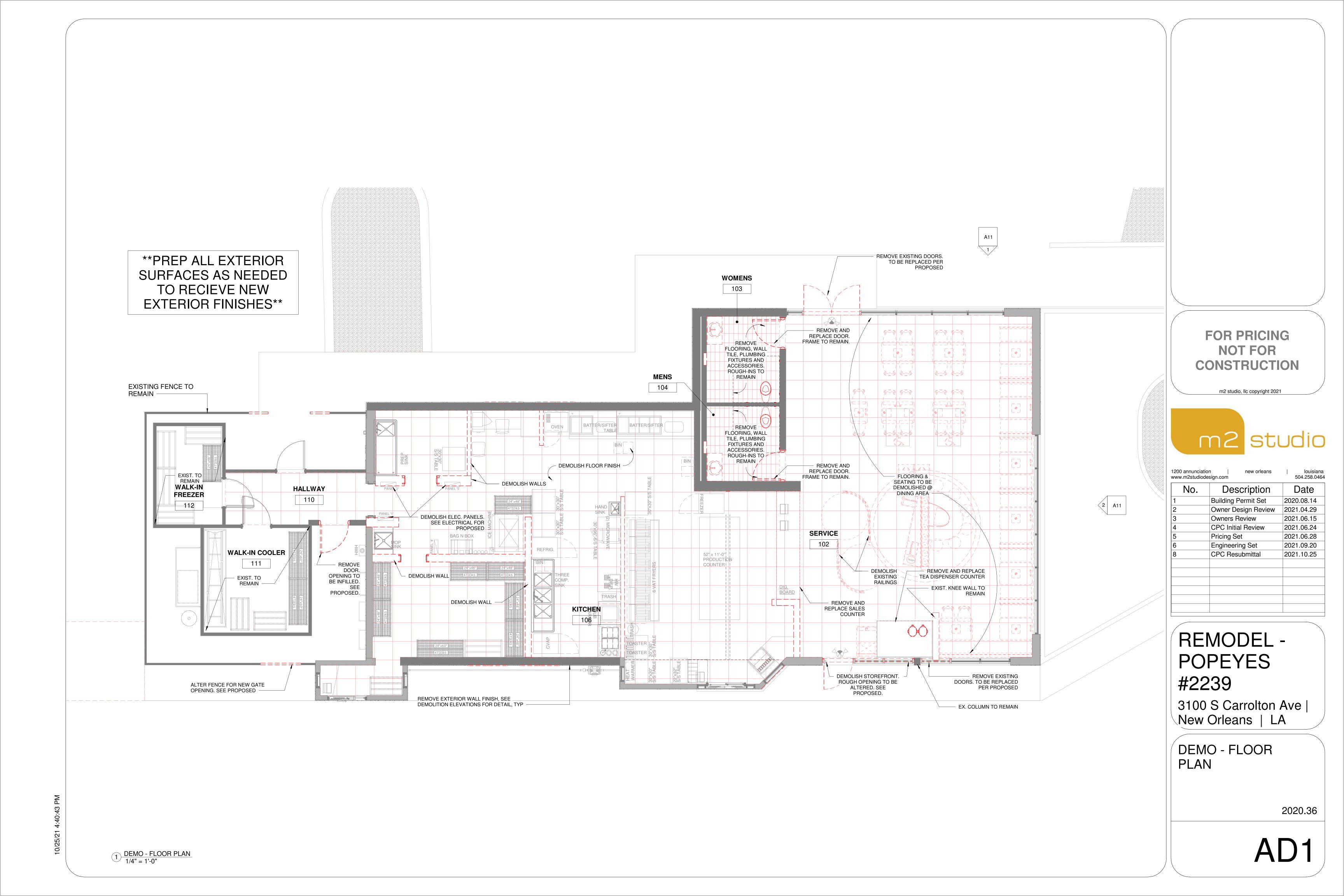


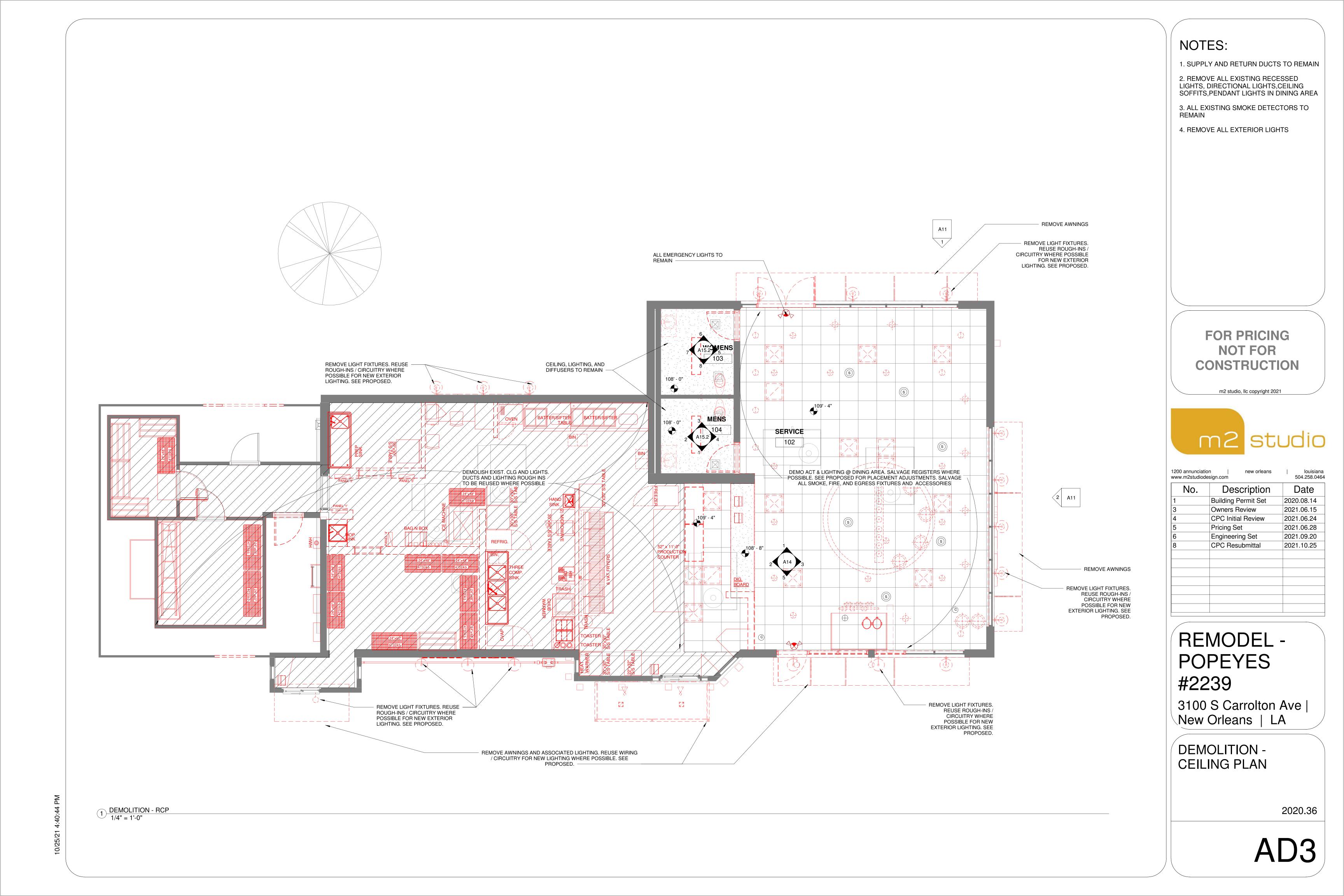


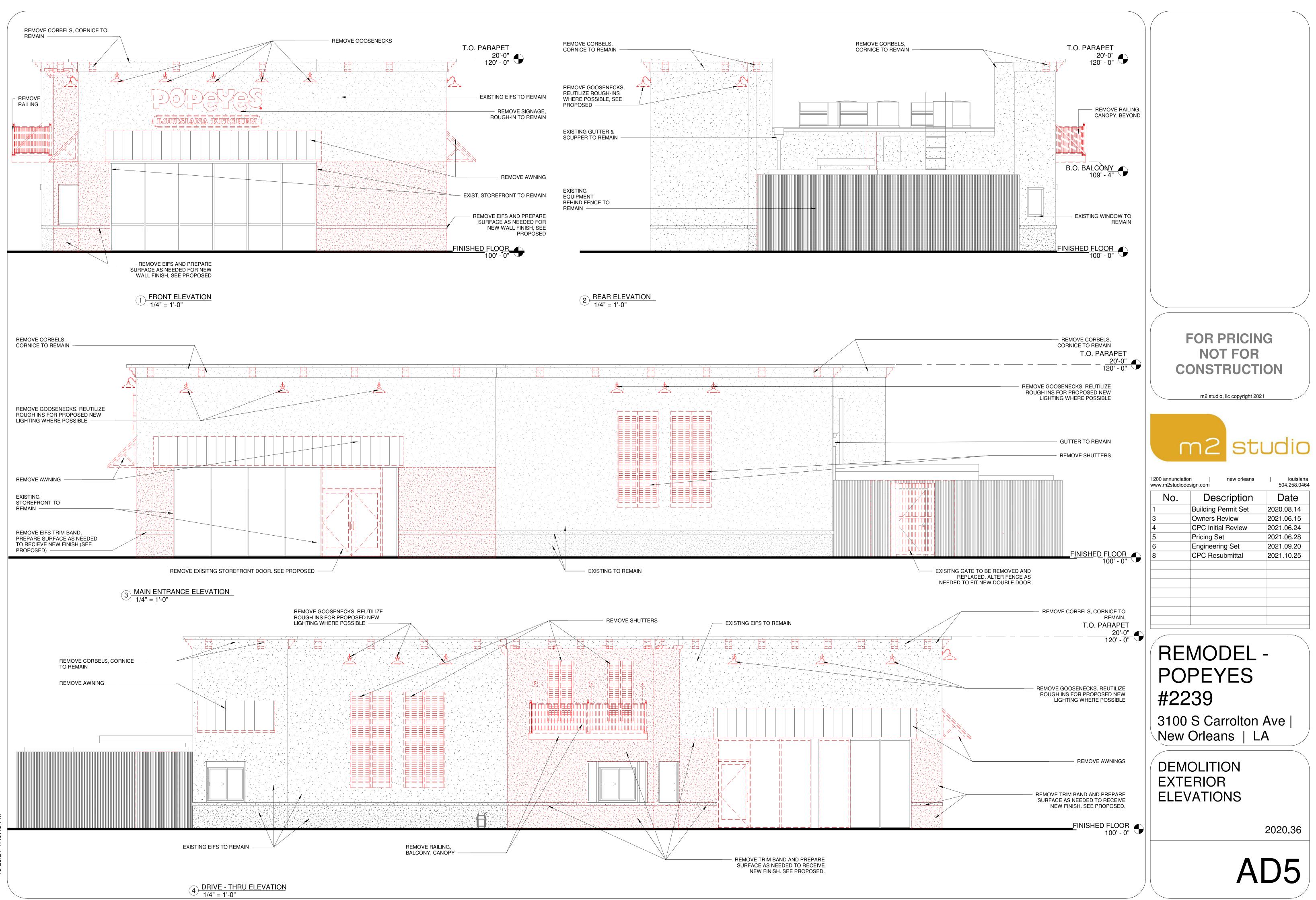


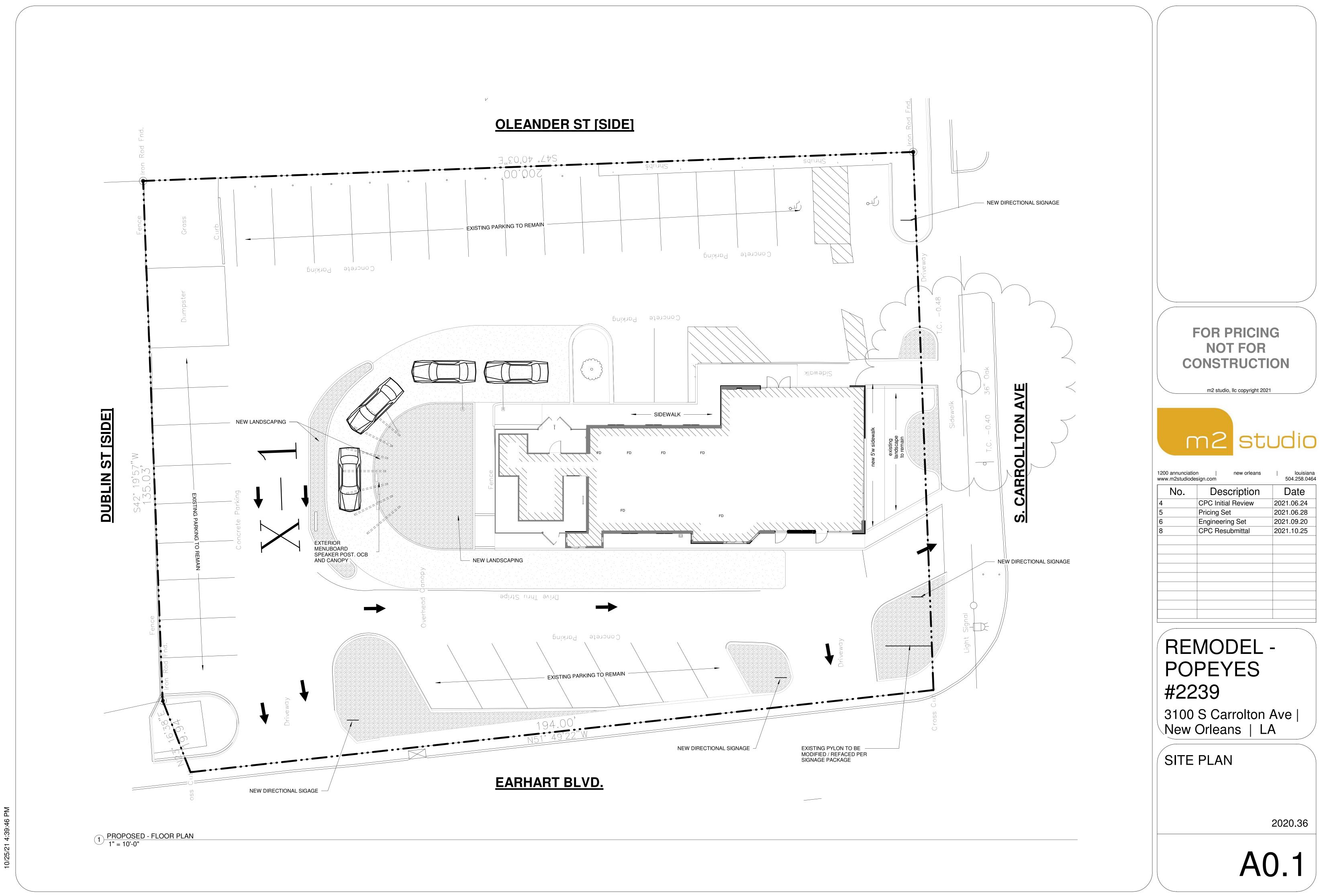
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SPECIFICATIONS SECTION 9 : FINISHES -SECTION 9A : GYPSUM WALLBOARD



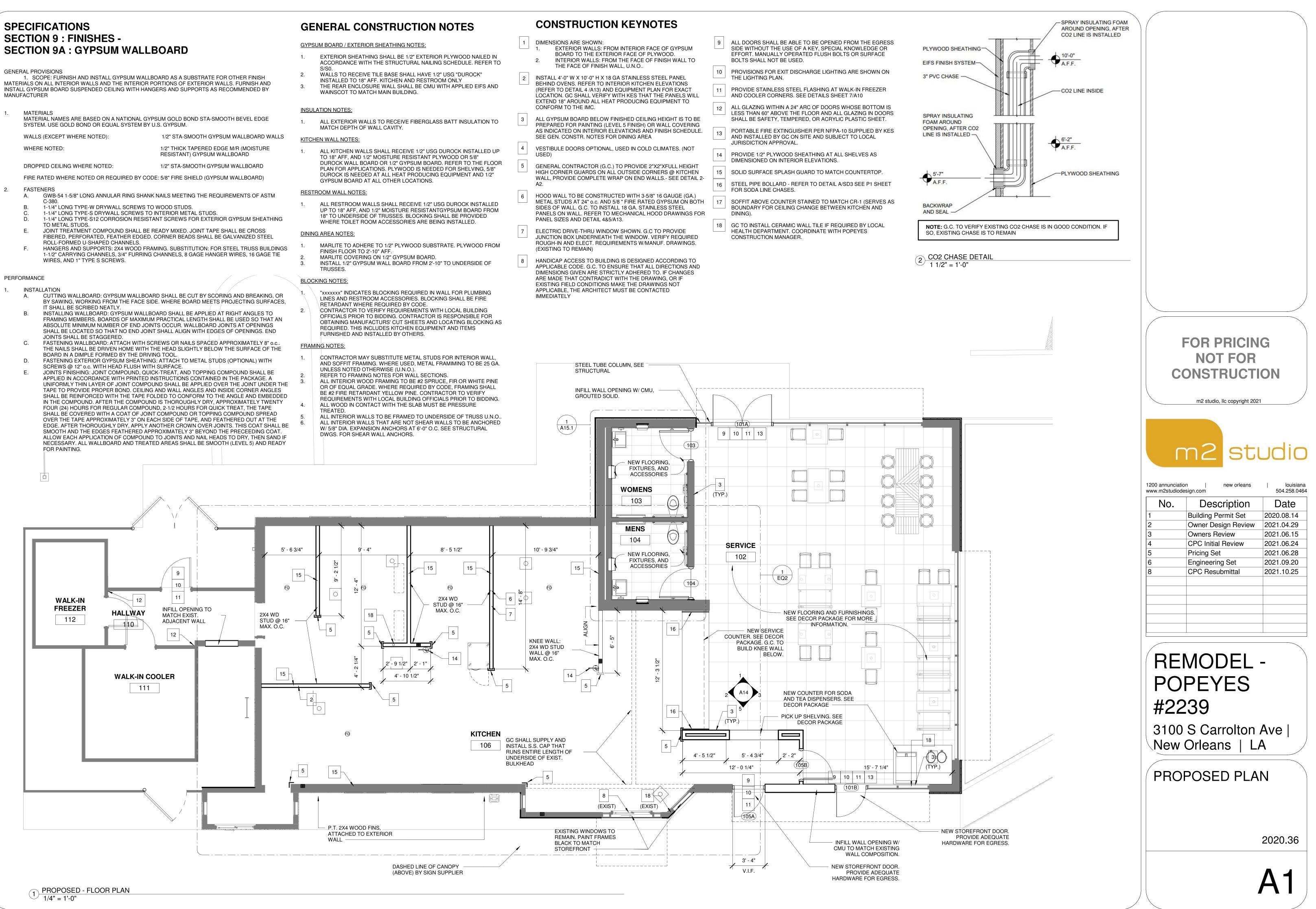
- MATCH DEPTH OF WALL CAVITY.
- ALL KITCHEN WALLS SHALL RECEIVE 1/2" USG DUROCK INSTALLED UP TO 18" AFF, AND 1/2" MOISTURE RESISTANT PLYWOOD OR 5/8" DUROCK WALL BOARD OR 1/2" GYPSUM BOARD. REFER TO THE FLOOR PLAN FOR APPLICATIONS. PLYWOOD IS NEEDED FOR SHELVING, 5/8" DUROCK IS NEEDED AT ALL HEAT PRODUCING EQUIPMENT AND 1/2" GYPSUM BOARD AT ALL OTHER LOCATIONS.

UP TO 18" AFF. AND 1/2" MOISTURE RESISTANTGYPSUM BOARD FROM 18" TO UNDERSIDE OF TRUSSES. BLOCKING SHALL BE PROVIDED WHERE TOILET ROOM ACCESSORIES ARE BEING INSTALLED.

FINISH FLOOR TO 2'-10" AFF. MARLITE COVERING ON 1/2" GYPSUM BOARD. INSTALL 1/2" GYPSUM WALL BOARD FROM 2'-10" TO UNDERSIDE OF

"XXXXXXX" INDICATES BLOCKING REQUIRED IN WALL FOR PLUMBING LINES AND RESTROOM ACCESSORIES. BLOCKING SHALL BE FIRE RETARDANT WHERE REQUIRED BY CODE. CONTRACTOR TO VERIFY REQUIREMENTS WITH LOCAL BUILDING OFFICIALS PRIOR TO BIDDING. CONTRACTOR IS RESPONSIBLE FOR OBTAINING MANUFACTURS' CUT SHEETS AND LOCATING BLOCKING AS REQUIRED. THIS INCLUDES KITCHEN EQUIPMENT AND ITEMS FURNISHED AND INSTALLED BY OTHERS.

CONTRACTOR MAY SUBSTITUTE METAL STUDS FOR INTERIOR WALL, AND SOFFIT FRAMING. WHERE USED, METAL FRAMIMING TO BE 25 GA. UNLESS NOTED OTHERWISE (U.N.O.). REFER TO FRAMING NOTES FOR WALL SECTIONS. ALL INTERIOR WOOD FRAMING TO BE #2 SPRUCE, FIR OR WHITE PINE OR OF EQUAL GRADE. WHERE REQUIRED BY CODE, FRAMING SHALL BE #2 FIRE RETARDANT YELLOW PINE. CONTRACTOR TO VERIFY REQUIREMENTS WITH LOCAL BUILDING OFFICIALS PRIOR TO BIDDING. ALL WOOD IN CONTACT WITH THE SLAB MUST BE PRESSURE TREATED

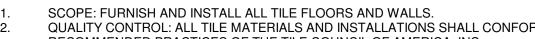


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OTES:	
2" EXTERIOR PLYWOOD NAILED IN RAL NAILING SCHEDULE. REFER TO	
LL HAVE 1/2" USG "DUROCK" ID RESTROOM ONLY L BE CMU WITH APPLIED EIFS AND NG.	

SPECIFICATIONS SECTION 9 : FINISHES -SECTION 9B : TILE

GENERAL PROVISIONS



REFER TO NATIONAL ACCOUNTS DIRECTORY FOR TILE SUPPLIER

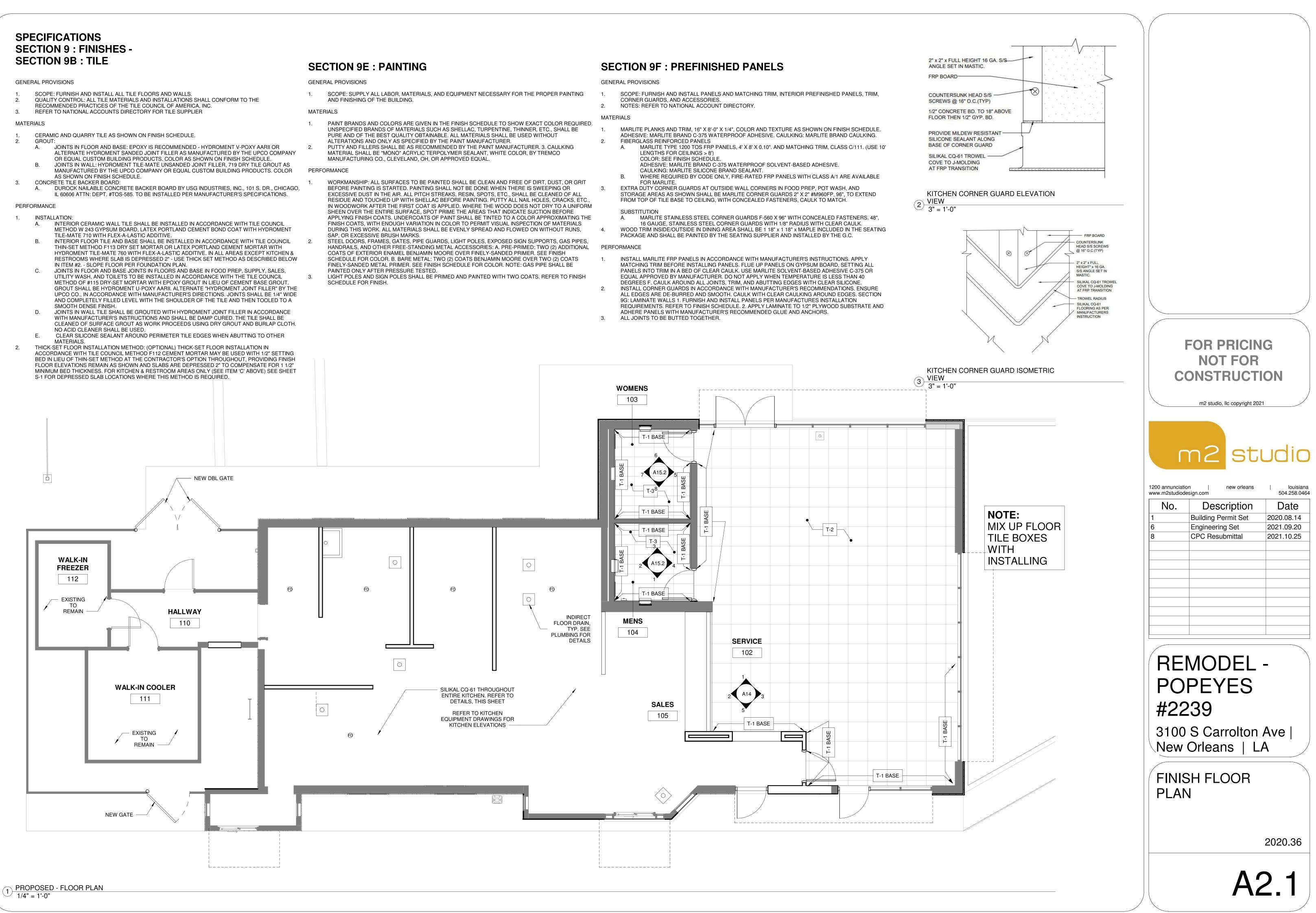
MATERIALS

- JOINTS IN FLOOR AND BASE: EPOXY IS RECOMMENDED HYDROMENT V-POXY AARII OR OR EQUAL CUSTOM BUILDING PRODUCTS. COLOR AS SHOWN ON FINISH SCHEDULE. JOINTS IN WALL: HYDROMENT TILE-MATE UNSANDED JOINT FILLER, 719 DRY TILE GROUT AS MANUFACTURED BY THE UPCO COMPANY OR EQUAL CUSTOM BUILDING PRODUCTS. COLOR
- CONCRETE TILE BACKER BOARD:

DUROCK NAILABLE CONCRETE BACKER BOARD BY USG INDUSTRIES, INC., 101 S. DR., CHICAGO, IL 60606 ATTN: DEPT. #TOS-585. TO BE INSTALLED PER MANUFACTURER'S SPECIFICATIONS.

- METHOD W 243 GYPSUM BOARD, LATEX PORTLAND CEMENT BOND COAT WITH HYDROMENT TILE-MATE 710 WITH FLEX-A-LASTIC ADDITIVE.
- THIN-SET METHOD F113 DRY SET MORTAR OR LATEX PORTLAND CEMENT MORTAR WITH HYDROMENT TILE-MATE 760 WITH FLEX-A-LASTIC ADDITIVE. IN ALL AREAS EXCEPT KITCHEN & RESTROOMS WHERE SLAB IS DEPRESSED 2" - USE THICK SET METHOD AS DESCRIBED BELOW IN ITEM #2. - SLOPE FLOOR PER FOUNDATION PLAN.
- UTILITY WASH, AND TOILETS TO BE INSTALLED IN ACCORDANCE WITH THE TILE COUNCIL METHOD OF #115 DRY-SET MORTAR WITH EPOXY GROUT IN LIEU OF CEMENT BASE GROUT. AND COMPLETELY FILLED LEVEL WITH THE SHOULDER OF THE TILE AND THEN TOOLED TO A SMOOTH DENSE FINISH.
- WITH MANUFACTURER'S INSTRUCTIONS AND SHALL BE DAMP CURED. THE TILE SHALL BE NO ACID CLEANER SHALL BE USED.
- MATERIALS.
- BED IN LIEU OF THIN-SET METHOD AT THE CONTRACTOR'S OPTION THROUGHOUT, PROVIDING FINISH FLOOR ELEVATIONS REMAIN AS SHOWN AND SLABS ARE DEPRESSED 2" TO COMPENSATE FOR 1 1/2" MINIMUM BED THICKNESS. FOR KITCHEN & RESTROOM AREAS ONLY (SEE ITEM 'C' ABOVE) SEE SHEET S-1 FOR DEPRESSED SLAB LOCATIONS WHERE THIS METHOD IS REQUIRED.

PERFORMANCE



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			INTE		PEYE'S FINISH SCHED			
6/1/21	CODE	MATERIAL	LOCATION	SOURCE	PRODUCT	COLOR	DIMENSION	ADDITIONAL INFORMATION
CEILING	ACT-1G	ACOUSTIC CEILING TILE	DINING ROOM	ARMSTRONG	Ultima 2' x 4' square edge lay-in on Prelude 15/16" grid	WHITE. FINISH: SMOOTH	24X48X3/4	ARMSTRONGCEILINGS.COM/COMMERCIAL TECH LINE: (877) 276-7876
	ACT-2G	GYPSUM LAY-IN	KITCHEN	GC/USG INTERIORS	SHEETROCK BLAND CLIMAPLUS VINYL	3270 WHITE. FINISH: SMOOTH	24X48X1/2	
TILES	TL-1	BASE TILE	WALL BASE	CREATIVE MATERIALS CORP	BUSINESS - SLATE 2.0	COLOR: MATTE GROUT COLOR: ULTRACOLOR PLUS - IRON #107	6X24. THICKNESS: 10.5mm	CONTACT: popeyestile@creativematerialscorp.com 1.800.207.2967 Ext 7797
	TL-2	TILE	DINING ROOM FLOOR AND RESTROOM WALLS	CREATIVE MATERIALS CORP	BUSINESS - SLATE 2.0	FINISH: NATURAL/CLEFTED. BODY: PORCELAIN GLAZED COLOR BODY. GROUT COLOR: ULTRACOLOR PLUS - IRON #107	24X24. THICKNESS: 10.5mm	CONTACT: popeyestile@creativematerialscorp.cor 1.800.207.2967 Ext 7797
	TL-3	TILE	RESTOOM FLOOR TILE	CREATIVE MATERIALS CORP	BUSINESS - SLATE 2.0	FINISH: NATURAL/CLEFTED. BODY: PORCELAIN GLAZED COLOR BODY. GROUT COLOR: ULTRACOLOR PLUS - IRON #107	12X24. THICKNESS: 10.5mm	CONTACT: popeyestile@creativematerialscorp.co 1.800.207.2967 Ext 7797
	TL-4	WALL TILE	FRONT SERVICE COUNTER WALLS	CREATIVE MATERIALS CORP	PAINTED BRICK	WHITE. FINISH: GLOSSY. THICKNESS: 11MM. GROUT COLOR: ULTRACOLOR PLUS - RAIN #101	2.5"X9.5"	CONTACT: popeyestile@creativematerialscorp.co 1.800.207.2967 Ext 7797
	TL-5	WALLTILE	RESTROOM WALLS - BLANK SPACES FOR POPEYE'S LOGO ACCENT BAND	CREATIVE MATERIALS CORP	BOON & BEAMING	WHITE. FINISH: MATTE.	4.25"x8.5"	CONTACT: popeyestile@creativematerialscorp.co 1.800.207.2967 Ext 7797
	TL-6	WALL TILE	RESTROOM WALL ACCENT BAND	CREATIVE MATERIALS CORP	CUSTOM POPEYE'S LETTER LOGO TILE SETS	WHITE. FINISH: MATTE.	4.25"x8.5"	CONTACT: popeyestile@creativematerialscorp.co 1.800.207.2967 Ext 7797
	E-1	SILIKAL ACRYLIC RESIN	BACK OF HOUSE FLOORS	SILIKAL	SILIKAL 61 CQ	CQ BLEND #4	3/16"-1/4"	CONTACT: John Cothran C: 864.328.4572 jcothran@silikalamerica.com Mark Feldman C: 775.772.2797 mfeldman@silikalamerica.com O: 888.830.1404 Popeyes@silikalamerica.com
WALL FINI	SHES AND PAINT							
			DINING ROOM ACCENT	NICHIHA FIBER CEMENT	VINTAGE BRICK AWP 1818 WHITE WASH	FINISH PAINT P-1. OC-68 DISTANT GRAY	7 3/8" x 2 1/2" x 3/4"	CONTACT: MATT STEPHENSON M: 770.789.8228 popeyes@nichiha.com
	BR-1	FACE BRICK	WALLS	ALTERNATE OPTION: CREATIVE MATERIALS CORPORATION	ALTERNATE OPTION: THIN BRICK	814 VINTAGE BRICK. FINISH PAINT P-1. OC-68 DISTANT GRAY	7-5/8" x 2-1/4"	CONTACT: popeyestile@creativematerialscorp.com 1.800.207.2967 Ext 7797
			INTERIOR WALLS AND	BENJAMIN MOORE	ULTRA SPEC 500 EGGSHELL	OC-068 DISTANT GRAY		CONTACT: RODGER LIPPMAN C: 848.702.0239 rodger.lippman@benjaminmoore.com
	P-1	PAINT	CEILING. BEADBOARD/ BRICK WALLS AND SOFFITS/ CEILING	SHERWIN WILLIAMS	PROMAR 200 ZERO VOC EG- SHEL	SW 7551 GREEK VILLA		CONTACT: GLENN REMLER C: 954.547.1217 glenn.j.remler@sherwin.com
		DANK	EXTERIOR FRONT DOOR	BENJAMIN MOORE	ULTRA SPEC 500 EGGSHELL	2133-20 BLACK JACK		CONTACT: RODGER LIPPMAN C: 848.702.023 rodger.lippman@benjaminmoore.com
	P-2	PAINT	FRAME	SHERWIN WILLIAMS	PROMAR 200 ZERO VOC EG- SHEL	SW 6991 BLACK MAGIC	-	CONTACT: GLENN REMLER C: 954.547.1217 glenn.j.remler@sherwin.com
	P-4	PAINT	RESTROOM WALLS	BENJAMIN MOORE	ULTRA SPEC 500 EGGSHELL	OC-669 OCEANIC TEAL		CONTACT: RODGER LIPPMAN C: 848.702.0239 rodger.lippman@benjaminmoore.com
				SHERWIN WILLIAMS	PROMAR 200 ZERO VOC EG- SHEL	SW 0075 HOLIDAY TURQUOISE		CONTACT: GLENN REMLER C: 954.547.1217 glenn.j.remler@sherwin.com
				BENJAMIN MOORE	ULTRA SPEC 500 EGGSHELL	SEDONA BROWN 1127		CONTACT: RODGER LIPPMAN C: 848.702.023 rodger.lippman@benjaminmoore.com
	P-5	PAINT	RESTROOM DOOR FRAME	SHERWIN WILLIAMS	PROMAR 200 ZERO VOC EG- SHEL	6103 TEA CHEST	-	CONTACT: GLENN REMLER C: 954.547.1217 glenn.j.remler@sherwin.com
	F-1	BEADBOARD	DINING ROOM ACCENT WALLS		FINISH: PAINT P-1. BM: ULTRA SPEC 500 EGGSHELL or SW: PROMAR 200 ZERO VOC EG- SHEL	BM: OC-068 DISTANT GRAY <u>or</u> SW: 7551 GREEK VILLA	4" - CHANNEL BEAD 1/8" X 1/8"	PROVIDED BY GC
	PL-1	RESTROOM DOOR FACES	STAIN		MINWAX 439 WALNUT			PROVIDED BY GC
	W-1	FRP SHEET	KITCHEN WALLS	MARLITE	FRP SHEET	P100 - WHITE. PEBBLE FINISH		
SOLID SUI	RFACES SS-1	SOLID SURFACE	FRONT SERVICE COUNTER TOP	HI-MACS	G555 STEEL CONCRETE			PROVIDED BY SEATING VENDOR
	SS-2	SOLID SURFACE	FOH WINDOW SILLS		SS-2 - CORIAN - DEEP NOCTURNE			PROVIDED BY GC

FOR PRICING NOT FOR CONSTRUCTION

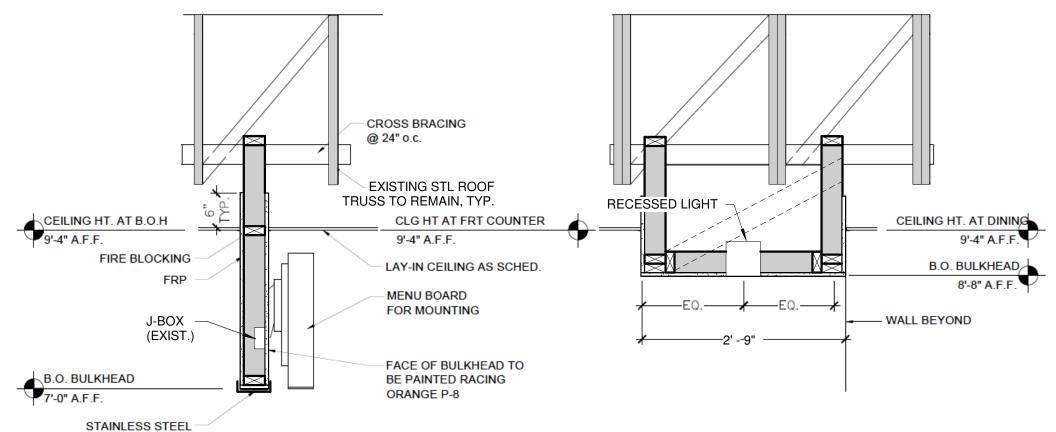
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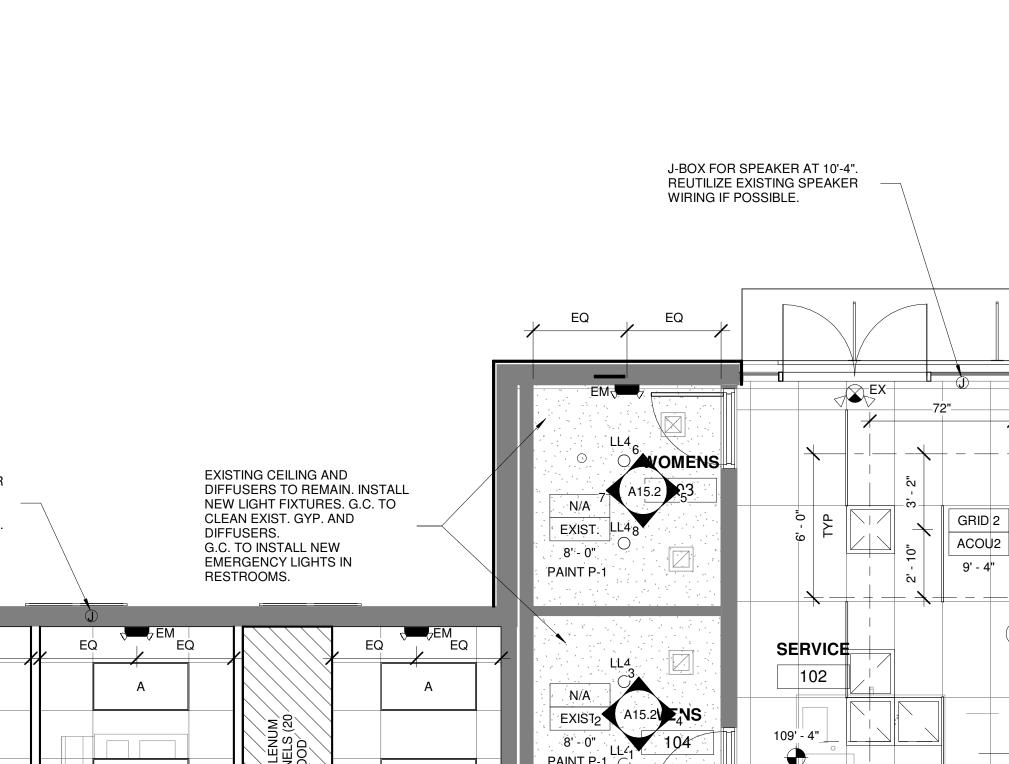
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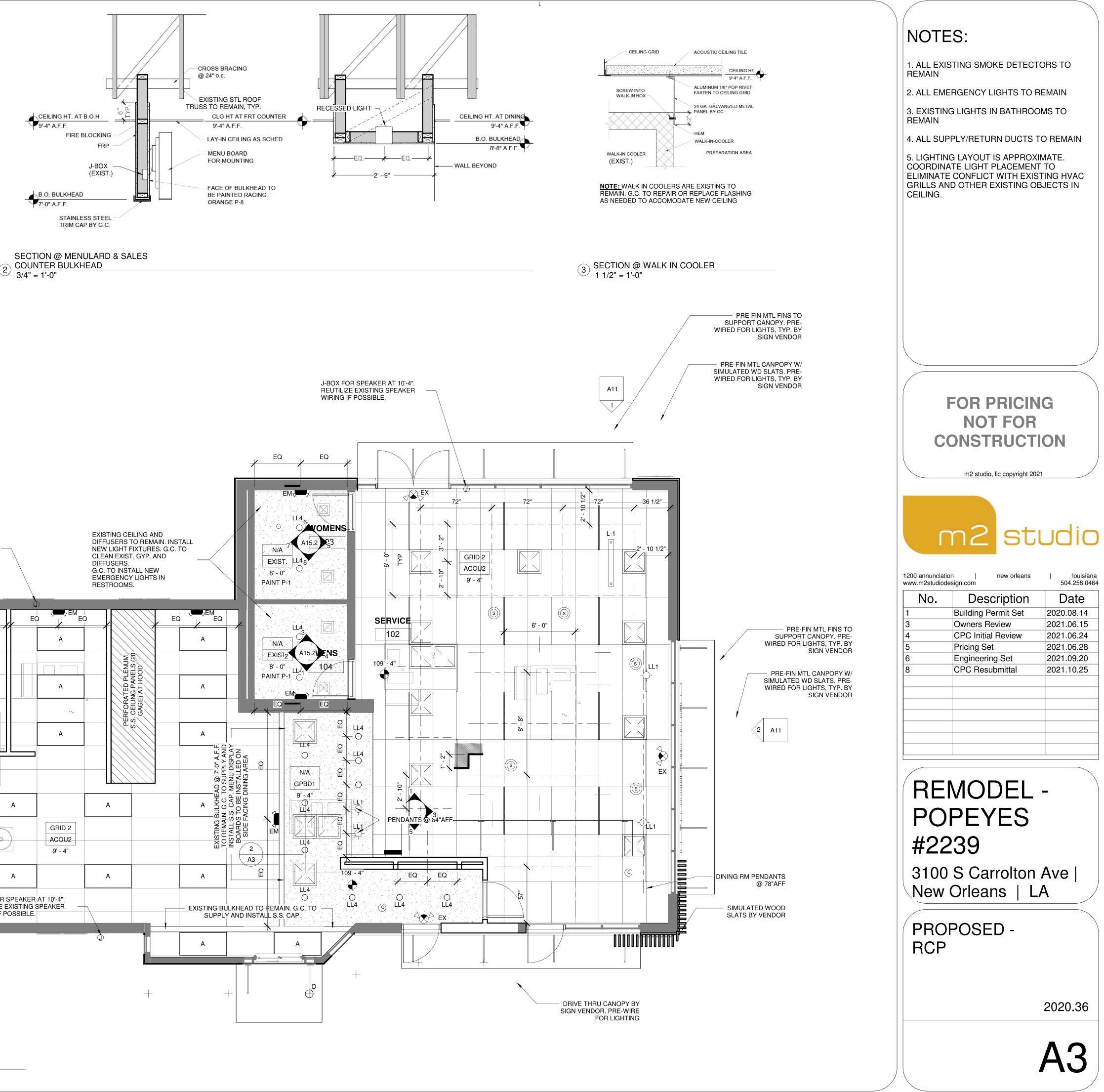
GRID1 GRID SPECIFICATION GRID1 GRID SPECIFICATION ACOU1 TILE SPECIFICATION 9'-4" CEILING HEIGHT AFF	SPECIFICATIONS SECTION 9 : FINISHES - SECTION 9C : SUSPENDED CEILING	
	GENERAL PROVISIONS 1. SCOPE : FURNISH AND INSTALL ACOUSTICAL TILES PANELS WITH	
H1 💮 FRONT CANOPY LIGHT	SUSPENSION SYSTEM PERFORMANCE	
H2 EXTERIOR WALL SCONCE	1. INSTALLATION : GRID SHALL BE INSTALLED AS SHOWN AND IN STRICT ACCORDANCE WITH MANUFACTURER'S INSTRUCTIONS. LEVEL ACCURATELY	
D D RIVE-THRU CANOPY LIGHT (SUPPLIED BY SIGN SUPPLIER)	AND HANGE FROM #9 GAUGE ANNEALED WIRE NOT OVER 4' ON CENTERS. PROVIDE HOLD-DOWN CLIPS. COOPERATE IN FITTING AROUND AIR CONDITIONING AND VENTILATION OUTLETS.	
WALL PAK LIGHT		
EXTERIOR SPEAKER.	GENERAL NOTES	
EMERGENCY/EXIT LIGHT COMBO	1. CEILING GRID SHALL BE SUPPORTED FROM STRUCTURAL MEMBERS	
EM S MERGENCY LIGHT	ONLY. GRID SHALL NOT HE SUPPORTED FROM OTHER TRADES WORK. 2. COORDINATE GRID INSTALLATION WITH LOCATION OF MECHANICAL EQUIPMENT.	
	3. HANGER WIRES FOR GRID SHALL BE INSTALLED AT NOT MORE THAN 48" O.C. AND AT EACH CORNER OF LAY-IN LIGHT FIXTRUES.	
S INTERIOR SPEAKER	4. CEILING GRID SHOULD BE CENTERED AT DINING ROOM.	
LL1	MATERIALS:	(
	GRID1 DX26 15/16" EXPOSED GRID SYSTEM, ALUMINUM CAP #ZXA BY	
CRABPOT PENDANT LIGHT	U.S.G COLOR : WHITE. ACOU1 U.S.G. SHEETROCK BRAND LAY-IN CEILING TILE - "CLIMAPLUS"	
LL3 MULTI-COLOR PENDANT LIGHT	#3270, WHITE VINYL 24"X24"1/2"	
RED BLUE BLUE	GPBD1 1/2" WMR GYPSUM BOARD SURFACE : WASHABLE PAINTE, W/ NO TEXTURE. COLOR : WHITE	
BELL CYLINDER BULLET RANGE ORANGE RED /LINDER BULLET BELL CYLINDER	GRID2 15/16" DBL. WEBB HOT DIPPED GALV. STEEL TEE, ALUMINUM CAP #ZXA BY U.S.G OLOR : WHITE	
LINDER BULLET BELL CYLINDER	ACOU2 U.S.G. SHEETROCK BRAND LAY-IN CEILING TILE - "CLIMAPLUS" #3270, WHITE VINYL 24"X48"1/2"	
	METAL1 METALWORKS PLANK BY ARMSTRONG. ITEM NO. 5330 WHITE	
C RECESSED SPOTLIGHT	UNPERFORATED 16"X72" MANUFACTURERS AND COLORS SHALL BE AS SPECIFIED. SUBSTITUTIONS	
2 X 4 FLUOURESCENT FIXTURE MOUNT NO LOWER THAN 8'	WILL NOT BE ACCEPTED. PAINT TO BE APPLIED IN ACCORDANCE WITH MANUFACTURES TECHNICAL DATA SHEETS.	
1 X 4 FLUORESCENT FIXTURE-	NOTE : REFER TO FINISH SCHEDULE FOR ADDITIONAL DETAILS. WHERE THERE ARE CONFLICTS, DECOR PACKAGE DICTATES.	
WALK IN COOLER/FREEZER		
MECH RETURN AIR		
MECH SUPPLY		
ERMITAGE LIGHTING CONTACT INFORMATION:	J-BOX FOR SPEAKER AT 10'-4". REUTILIZE EXISTING SPEAKER 7' - 4 3/4" WIRING IF POSSIBLE.	-
CHAD LISTER	T' - 4 3/4" AT 10'-4". REUTILIZE EXISTING SPEAKER WIRING IF POSSIBLE.	-
CHAD LISTER 615)843-3372	AT 10'-4". REUTILIZE EXISTING SPEAKER WIRING IF POSSIBLE.	-
CHAD LISTER 615)843-3372	AT 10'-4". REUTILIZE EXISTING SPEAKER WIRING IF POSSIBLE.	-
CHAD LISTER 615)843-3372	AT 10'-4". REUTILIZE EXISTING SPEAKER WIRING IF POSSIBLE.	-
CHAD LISTER (615)843-3372	AT 10'-4". REUTILIZE EXISTING SPEAKER WIRING IF POSSIBLE.	_
CHAD LISTER 615)843-3372	AT 10'-4". REUTILIZE EXISTING SPEAKER WIRING IF POSSIBLE.	-
CHAD LISTER 615)843-3372 clister@hermitagelighting.com	AT 10'-4". REUTILIZE EXISTING SPEAKER WIRING IF POSSIBLE. H2 H2 H2 A A A A	-
CHAD LISTER (615)843-3372	AT 10'-4". REUTILIZE EXISTING SPEAKER WIRING IF POSSIBLE. H2 H2 H2 H2 H2 H2 H2 H2 H2 H2 H2 H2 H2	-
CHAD LISTER (615)843-3372 clister@hermitagelighting.com	AT 10'-4". REUTILIZE EXISTING SPEAKER WIRING IF POSSIBLE. H2 H2 H2 H2 H2 H2 H2 H2 H2 H2 H2 H2 H2	-
CHAD LISTER (615)843-3372 clister@hermitagelighting.com	AT 10'-4". REUTILIZE EXISTING SPEAKER WIRING IF POSSIBLE. H2 H2 H2 H2 H2 H2 H2 H2 H2 H2 H2 H2 H2	-
CHAD LISTER (615)843-3372 clister@hermitagelighting.com	AT 10'-4". REUTILIZE EXISTING SPEAKER WIRING IF POSSIBLE. H2 H2 H2 H2 H2 H2 H2 H2 H2 H2 H2 H2 H2	-
CHAD LISTER (615)843-3372 clister@hermitagelighting.com	AT 10-4". REUTILIZE EXISTING SPEAKER WIRING IF POSSIBLE. H2 H2 H2 H2 H2 H2 H2 H2 H2 H2 H2 H2 H2	-
CHAD LISTER 615)843-3372 dister@hermitagelighting.com	AT 10-4". REUTILIZE EXISTING SPEAKER WIRING IF POSSIBLE. H2 H2 H2 H2 H2 H2 H2 H2 H2 H2 H2 H2 H2	-
CHAD LISTER 615)843-3372 stister@hemitagelighting.com	AT 10-4". REUTILIZE EXISTING SPEAKER WIRING IF POSSIBLE.	-
CHAD LISTER 615)843-3372 stister@hemitagelighting.com	AT 10-4". REUTILIZE EXISTING SPEAKER WIRING IF POSSIBLE. H2 H2 H2 H2 H2 H2 H2 H2 H2 H2 H2 H2 H2	
CHAD LISTER (615)843-3372 clister@hemitagelighting.com	AT 10-4". REUTILIZE EXISTING SPEAKER WIRING IF POSSIBLE.	
CHAD LISTER 615)843-3372 clister@hemitagelighting.com	A A A A A A A A A A A A A A A A A A A	
HAD LISTER 315)843-3372 lister@hemitagelighting.com	A T 10-4". REUTLICE EXISTING IF POSSIBLE.	
CHAD LISTER 615)843-3372 lister@hermitagelighting.com	A 10-4". REUTLUS EXSTRUCT SPEAKER WIRING IF POSSIBLE.	
CHAD LISTER 615)843-3372 lister@hemitagelighting.com	AT 10-4". REUTLICS SPEAKER EXISTING IF POSSIBLE. T - 4 3/4" T - 7 3/4" T -	
CHAD LISTER 615)843-3372 stister@hemitagelighting.com	A 10-4". REUTLUS EXSTRUCT SPEAKER WIRING IF POSSIBLE.	
CHAD LISTER 615)843-3372 lister@hermitagelighting.com	A 10-4". REUTLUS EXSTRUCT SPEAKER WIRING IF POSSIBLE.	
CHAD LISTER (615)843-3372 clister@hemitagelighting.com	AT 104: REUTILIZE EXISTING SPRAKE WIRING IF POSSIBLE H2 H2 H2 H2 H2 H2 H2 H2 H2 H2 H2 H2 H2	
CHAD LISTER (615)843-3372 clister@hemitagelighting.com	AT 104: REUTILIZE EXISTING SPRAKE WIRING IF POSSIBLE H2 H2 H2 H2 H2 H2 H2 H2 H2 H2 H2 H2 H2	
CHAD LISTER 615)843-3372 clister@hemitagelighting.com	AT 104: REUTILIZE EXISTING SPRAKE WIRING IF POSSIBLE H2 H2 H2 H2 H2 H2 H2 H2 H2 H2 H2 H2 H2	
A3	AT 104: REUTILIZE EXISTING SPRAKE WIRING IF POSSIBLE H2 H2 H2 H2 H2 H2 H2 H2 H2 H2 H2 H2 H2	

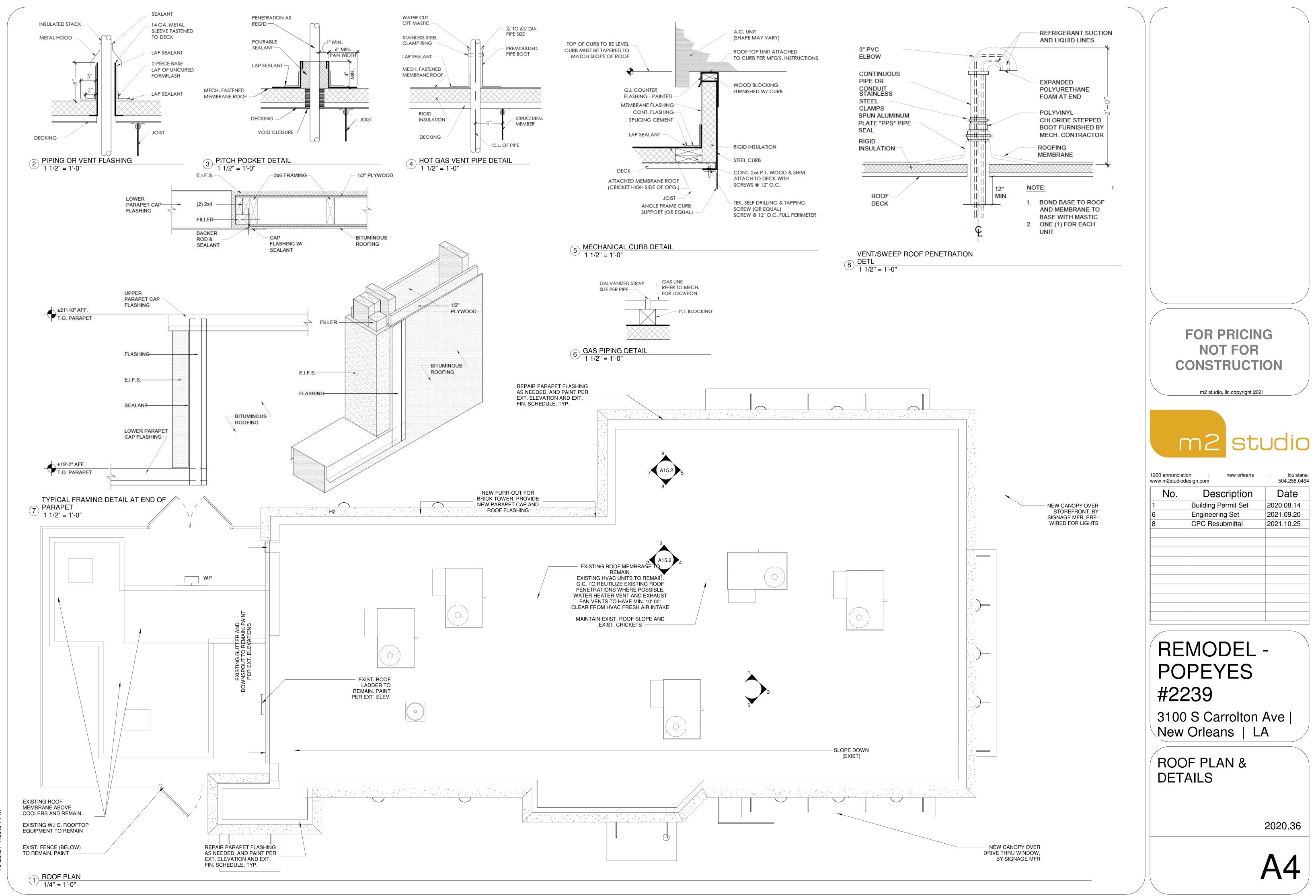
1 PROPOSED - RCP 1/4" = 1'-0"



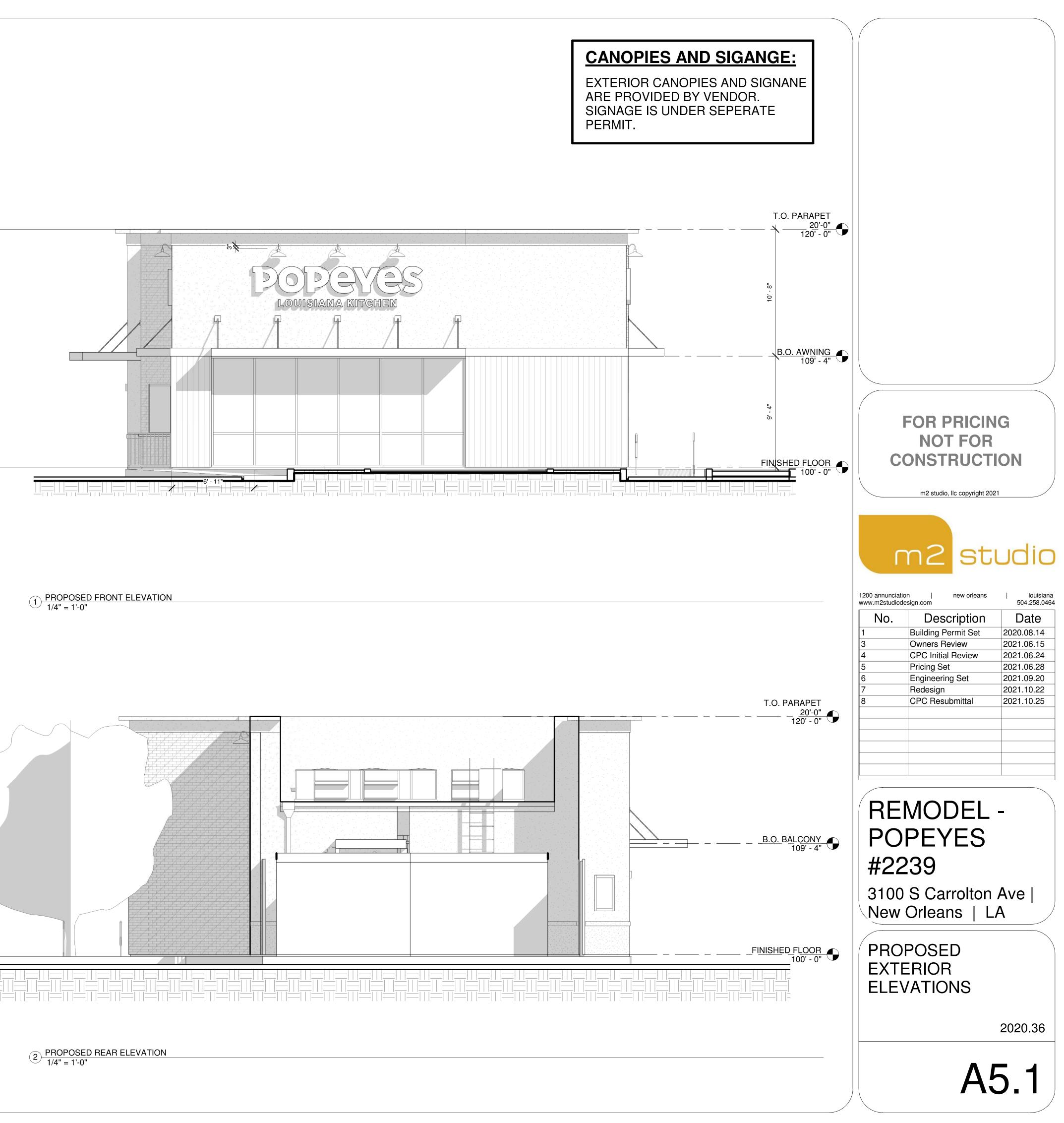
COUNTER BULKHEAD

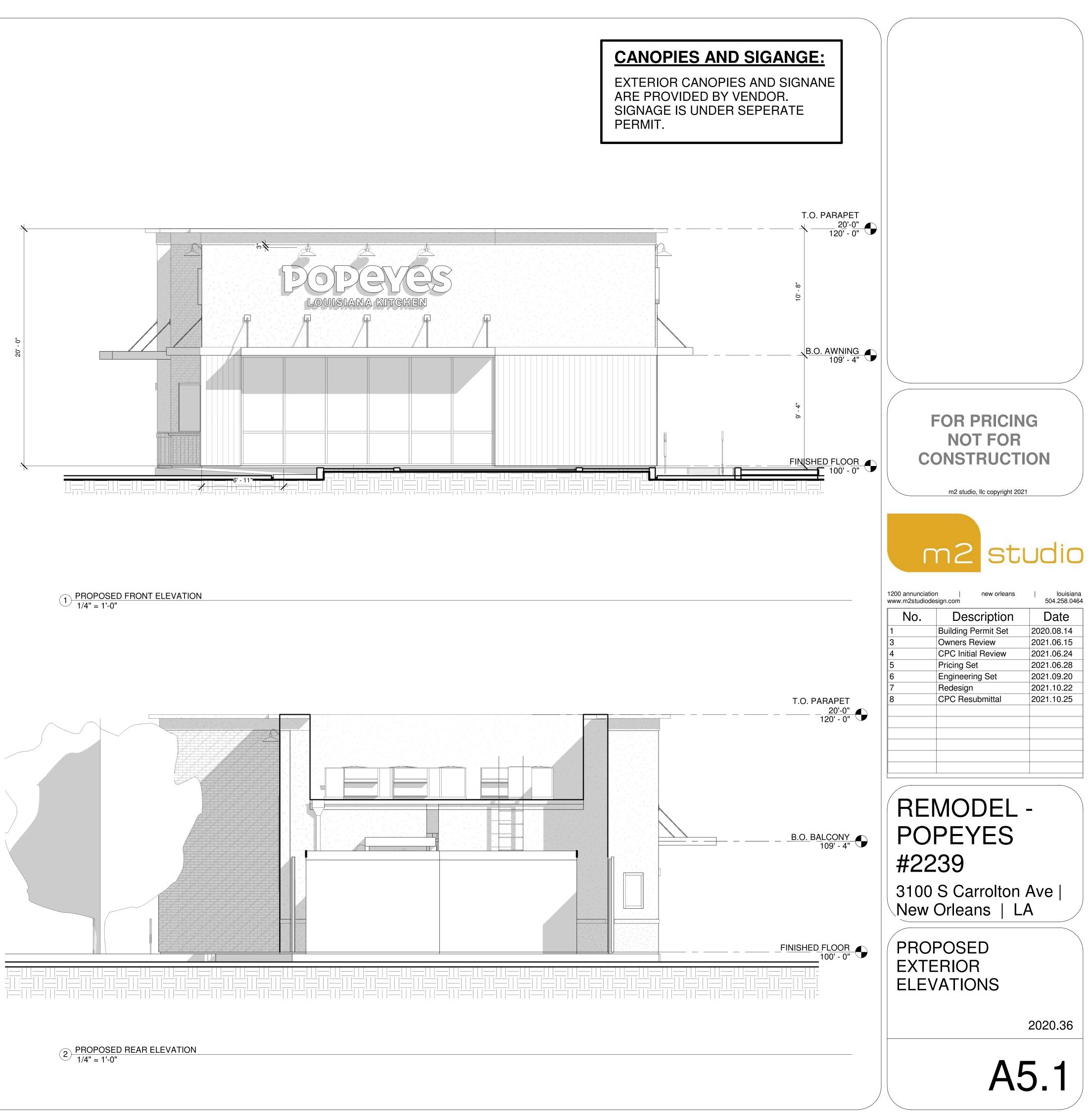


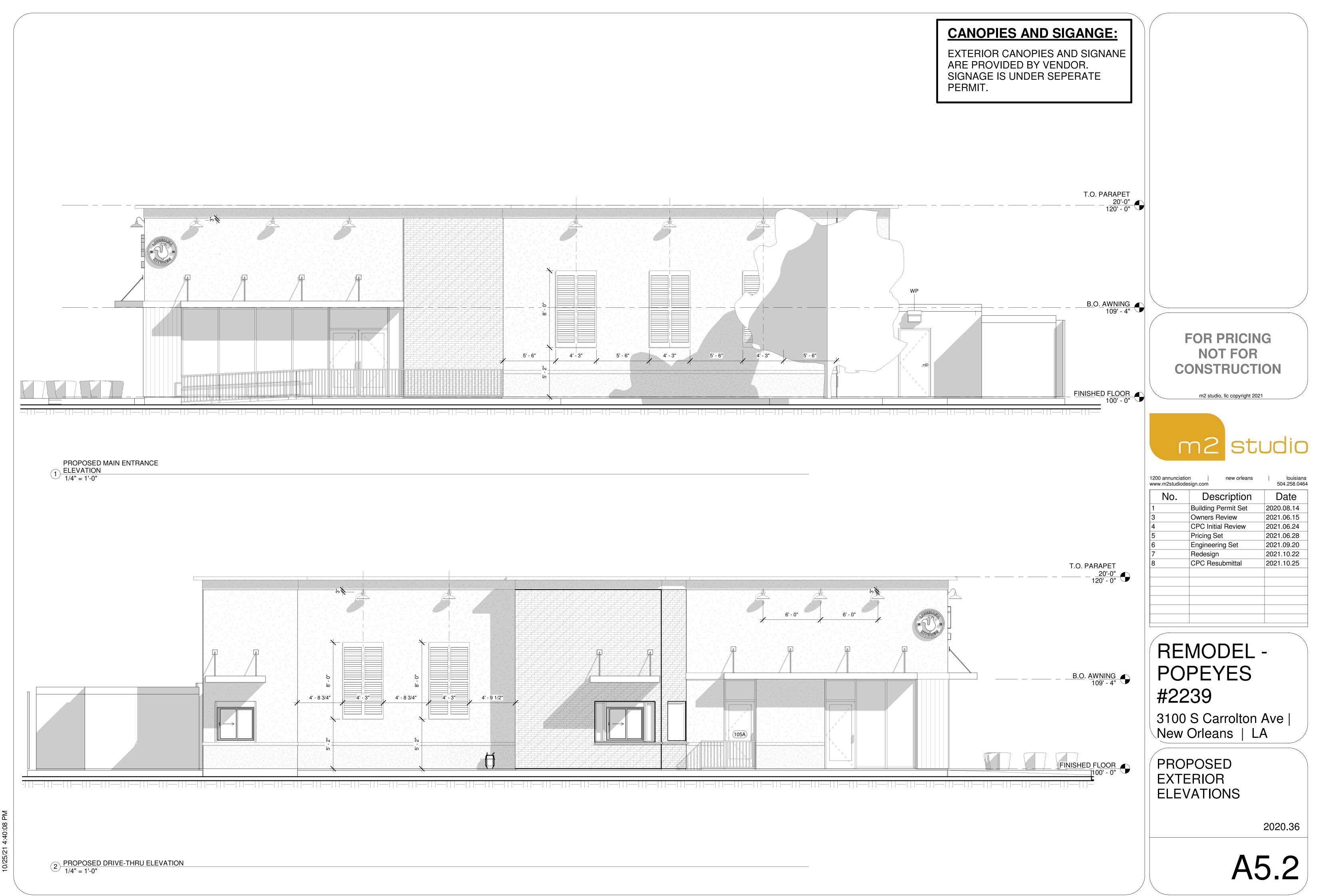




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SPECIFICATIONS SECTION 7 : THERMAL AND MOISTURE PROTECTION SECTION 7C : SHEET METAL WORK

GENERAL PROVISION

1. SCOPE: FURNISH AND INSTALL GRAVEL STOPS, FLASHING, PARAPET CAP, DOWNSPOUTS, AND GUTTERS ROOFING MEMBRANE FLASHING IS INCLUDED IN SECTION 7B: MEMBRANE ROOFING. Α

MATERIALS

- MATERIALS SHEET METAL: .032 ALUMINUM.
- NAIL FASTENERS: 1 3/4" X 11 GAUGE GALVANIZED, STAINLESS STEEL, OR ALUMINUM ROOFING NAILS MAY BE USED FOR FASTENERS INTO WOOD WHEN CONCEALED ONLY. WASHERS: NEOPRENE
- SCREW FASTENERS: CORROSION-RESISTANT, SELF-TAPPING, HEX HEAD SCREW, 1/4" MINIMUM DIAMETER WITH SUFFICIENT LENGTH TO PENETRATE 1" MINIMUM INTO WOOD OR 1/2" MINIMUM INTO STEEL. PROVIDE NEOPRENE SEALING WASHER FOR EXPOSED FASTENING.

PERFORMANCE

1.

INSTALLATION: EXPOSED FLASHINGS SHALL BE PAINTED TO MATCH ADJACENT MATERIALS. VERIFY WITH POPEYES' CONSTRUCTION MANAGER

SECTION 7D : STANDING SEAM CANOPY

PART 1 - GENERAL

1.0 - SUBMITTALS A. SUBMIT FOR APPROVAL SAMPLES, SHOP DRAWINGS, PRODUCT DATA.

QUALITY ASSURANCE

COMPLY WITH GOVERNING CODES AND REGULATIONS. PROVIDE PRODUCTS OF ACCEPTABLE MANUFACTURERS WHICH HAVE BEEN IN SATISFACTORY USE IN SIMILAR SERVICE FOR THREE YEARS. USE EXPERIENCED INSTALLERS. DELIVER, HANDLE, STORE MATERIALS IN ACCORDANCE WITH MANUFACTURER'S INSTRUCTIONS.

WARRANTY

METAL ROOF SYSTEM MANUFACTURER, UPON FINAL ACCEPTANCE FOR PROJECT, FURNISH A Α. WARRANTY COVERING BARE METAL AGAINST RUPTURE, STRUCTURAL FAILURE AND PERFORATION DUE TO NORMAL ATMOSPHERIC CORROSION EXPOSURE FOR A PERIOD OF 20 YEARS.

PART 2 - PRODUCTS (UC-4 SERIES, AS MANUFACTURED AND SPECIFIED BY UNA-CLAD., METAL ROOF SYSTEMS.)

2.0 - MATERIALS

- METAL ROOF SYSTEM PROFILE: UC-4 "NO CLIP", 1 1/2" HIGH BATTENS x 12" RIB TO RIB. (SMALL BATTEN-SB)
- CONCEALED FASTENER B. GAUGE
- 0.026 GAUGE STEEL TEXTURE: C.
- SMOOTH D. FINISH:
- PREMIUM FLUOROCARBON COATING PRODUCED WITH KYNAR 500 OR HYLAR 5000 RESIN (20 YEAR WARRANTY.) MANUFACTURER:
- UNA-CLAD OR EQUAL

PART 3 - EXECUTION

- 3.0 INSTALLATION COMPLY WITH SMACNA SHEET METAL MANUAL RECOMMENDATIONS. COMPLY WITH ACCESSORY MANUFACTURERS' INSTRUCTIONS AND RECOMMENDATIONS. COORDINATE INSTALLATION WITH ROOFING SYSTEM TO ENSURE WEATHERTIGHT PERFORMANCE. ANCHOR SECURELY TO STRUCTURE TO WITHSTAND INWARD AND OUTWARD LOADS.
- ISOLATE DISSIMILAR METALS TO PREVENT GALVANIC CORROSION.

SECTION 8 : DOORS, WINDOWS, AND GLASS **SECTION 8A : ALUMINUM ENTRANCE,** STOREFRONT

GENERAL PROVISIONS

SCOPE: FURNISH AND INSTALL THE ALUMINUM ENTRANCE AND STOREFRONT SYSTEMS PER NATIONAL ACCOUNTS AND APPLICABLE DRAWINGS

- ALUMINUM STOREFRONT AND ENTRANCE FRAMES: REFER TO CONSTRUCTION DRAWINGS AND SPECIFICATIONS.
- ALUMINUM ENTRANCE DOORS: REFER TO CONSTRUCTION DRAWINGS AND SPECIFICATIONS.
- PANIC HARDWARE: WHEN PANIC HARDWARE IS REQUIRED ON EXTERIOR DOORS. THE PANIC DEVICE IS ON EXTERIOR ENTRY DOORS WHEN SPECIFIED IN HARDWARE SCHEDULE. DRIVE-THRU SERVICE WINDOW: THE DRIVE-THRU SERVICE WINDOW WILL BE SUPPLIED & INSTALLED BY G.C. VERIFY EXACT TYPE OF WINDOW WITH PLANS. DARK BRONZE FINISH.
- WINDOW TO BE: A. BASE BID - 'QUICK SERV' M.C.E. WINDOW FLUSH MOUNT. MISCELLANEOUS FLASHING/TRIM: ALUMINUM HEAD, SILL, COLUMN AND WALL TRIM. SEE EXTERIOR ELEVATIONS FOR FINISH.

PERFORMANCE

INSTALLATION: INSTALL IN ACCORDANCE WITH MANUFACTURER'S INSTRUCTION. PLACE IN CORRECT LOCATION AS SHOWN IN THE DETAILS. LEVEL, SQUARE, AND PLUMB AT PROPER ELEVATIONS AND IN ALIGNMENT WITH OTHER WORK. MAINTAIN SPACE IN HEAD POCKET FOR 1/4" HEAD DEFLECTION. INSURE FRAMING PROFILES MEET INSTALLATION REQUIREMENTS OF GLAZING UNITS TO MAINTAIN WARRANTY. SEE SECTION 8-D: GLAZING.

SECTION 8D : GLAZING

GENERAL PROVISIONS

SCOPE: FURNISH AND INSTALL GLASS IN STOREFRONT AND DRIVE-TRHU SERVICE WINDOW.

MATERIALS 1. STOREFRONT GLAZING - REFER TO CONSTRUCTION DRAWINGS AND NOTES

PERFORMANCE

ALLOW FOR 1/4" MINIMUM HEAD DEFLECTION DUE OT LIVE LOAD. GUARANTEES AND WARANTEES : AT THE COMPLETION OF THE GLAZING, PROVE THE INSTALLATION WATERTIGHT BY SPRAYING ALL JOINTS WITH A GARDEN HOSE WITH NOZZLE SET FOR MAXIMUM PRESSURE. PROVIDE ADDITIONAL CAULKING OR SEALANT, OR RESET GLASS AS NECESSARY TO EFFECT A WATERTIGHT JOB.

SECTION 9 : FINISHES SECTION 9G : EIFS

PART 1 GENERAL

- 1.01 DESCRIPTION Α.
- 1.02 SUBMITTALS

1.03 DELIVERY, STORAGE AND HANDLING ALL EIFS MATERIALS SHALL BE DELIVERED IN THEIR ORIGINAL SEALED CONTAINERS BEARING MANUFACTURER'S NAME AND IDENTIFICATION OF PRODUCT WITH WRITTEN APPLICATION INSTRUCTIONS AND APPROPRIATE HEALTH, HAZARD, AND SAFETY DATA. ALL EIFS READY-MIXED MATERIALS SHALL BE PROTECTED FROM EXTREME HEAT, SUN AND FROST. FACTORY

PROPORTIONED BAGGED MATERIALS SHALL BE STORED OFF THE GROUND AND PROTECTED FROM MOISTURE.

1.04 JOB CONDITIONS ALL EIFS MATERIALS SHALL NEVER BE APPLIED IF AMBIENT AND SURFACE TEMPERATURES CANNOT BE KEPT ABOVE 40° F DURING APPLICATION AND DRYING PERIOD. FOR INSTALLATION IN TEMPERATURES LESS THAN 40° F SUPPLEMENTARY HEAT SHALL BE PROVIDED. THE INSTALLED EIFS MATERIALS SHALL BE PROTECTED FROM EXPOSURE TO RAIN AND FREEZING UNTIL DRY.

1.11 WARRANTY

PART 2 PRODUCTS

2.01 MANUFACTURERS A. DRYVIT SYSTEMS, INC.

2.02 ADHESIVES

2.03 INSULATION BOARD NOMINAL 1.0 lb/cubic feet (16 kg/cubic meter) EXPANDED POLYSTYRENE (EPS) INSULATION BOARD IN COMPLIANCE WITH ASTM C 578 TYPE I REQUIREMENTS, AND EIMA GUIDELINE SPECIFICATION FOR EXPANDED POLYSTYRENE (EPS) INSULATION BOARD.

2.04 BASECOAT

2.05 REINFORCING MESHES STANDARD MESH Α.

MESH - NOMINAL 4.5 oz/sq.yd. (163 g/sq.meter), SYMMETRICAL, INTERLACED OPEN-WEAVE GLASS FIBER FABRIC MADE WITH MINIMUM 25 PERCENT BY WEIGHT ALKALINE RESISTANT COATING FOR COMPATIBILITY WITH DRYVIT MATERIALS.

HIGH IMPACT MESH

2.06 PRIMER

A. PRIMER ACRYLIC BASED PRIMER (FOR ACRYLIC BASED FINISHES)

2.07 FINISH COAT

2.08 JOB MIXED INGREDIENTS A. PORTLAND CEMENT : ASTM C 150. TYPE I WATER : CLEAN AND POTABLE

PART 3 EXECUTION

- BINDERS, ETC., ARE FORBIDDEN. В.
- 2.

INSTALLATION OF THE EIFS.

AFTER SATISFACTORY INSPECTION OF SURFACES AND CORRECTION OF ANY DEVIATIONS FROM SPECIFICATION REQUIREMENTS, THE EIFS INSTALLATION MAY BEGIN PER MANUFACTURER'S INSTRUCTIONS. THE STARTER STRIP OF MESH SHALL BE WIDE ENOUGH TO ADHERE 4" OF MESH ONTO THE WALL, BE ABLE TO WRAP AROUND THE BOARD EDGE AND COVER APPROXIMATELY 4" ON THE OUTSIDE SURFACE OF THE BOARD. THIS "BACKWRAP" PROCEDURE SHALL BE FOLLOWED AT ALL EXPOSED BOARD EDGES IN ACCORDANCE WITH DETAILS (EXAMPLE-WINDOW AND DOOR HEADS AND JAMBS). ALL AREAS WHERE THE EIFS MEETS DISSIMILAR MATERIAL OR TERMINATES (FOR EXAMPLE, WINDOW AND DOOR FRAMES) SHALL HAVE THE INSULATION BOARD CUT BACK FROM THE ADJOINING MATERIAL A MINIMUM OF 1/4" TO FORM AN ISOLATION JOINT. APPLY THE ADHESIVE TO THE BACK OF THE INSULATION BOARD. STAGGER VERTICAL JOINTS AND INTERLOCK BOARDS AT ALL INSIDE AND OUTSIDE CORNERS. APPLY FIRM PRESSURE OVER ENTIRE SURFACE OF THE BOARDS TO INSURE UNIFORM CONTACT. BOARDS SHALL BRIDGE SHEATHING JOINTS BY A MINIMUM OF 8". ALL BOARD JOINTS SHALL BE BUTTED TIGHTLY TOGETHER TO ELIMINATE ANY THERMAL BREAKS IN THE EIFS. CARE MUST BE TAKEN TO PREVENT ANY ADHESIVE FROM GETTING BETWEEN THE JOINTS OF THE BOARDS. ALL OPEN JOINTS IN THE INSULATION BOARD LAYER SHALL BE FILLED WITH SLIVERS OF INSULATION OR AN APPROVED

SPRAY FOAM.

NAILS, SCREWS, OR ANY OTHER TYPE OF NONTHERMAL MECHANICAL FASTENER SHALL NOT BE USED. EXPANSION JOINTS ARE REQUIRED IN THE EIFS WHERE THEY EXIST IN THE SUBSTRATE, WHERE THE EIFS ADJOINS DISSIMILAR CONSTRUCTION, AND AT FLOOR LINES IN MULTILEVEL WOOD FRAME CONSTRUCTION. THE EIFS SHALL TERMINATE AT THE EXPANSION JOINT TO PROVIDE APPROPRIATE JOINT SIZE (SEE DETAILS) AND ALL BOARD EDGES SHALL BE COATED WITH APPROPRIATE GROUND COAT AND MESH IN ACCORDANCE WITH STANDARD "BACKWRAPPING" PROCEDURE. APPROPRIATE SEALANT/PRIMER AND BACKER SHALL BE INSTALLED AFTER GROUND COAT IS FULLY DRY TO PREVENT ANY WATER FORM GETTING INTO OR BEHIND THE SYSTEM. USE OF PLASTIC OR METAL CORNER BEADS, STOPBEADS, ETC., IS FORBIDDEN. APPLY APPROPRIATE GROUND COAT OVER THE INSULATION BOARD WITH PROPER SPRAY EQUIPMENT OR A

STAINLESS STEEL TROWEL TO A UNIFORM THICKNESS OF APPROXIMATELY 1/16". WORK HORIZONTALLY OR VERTICALLY IN STRIPS OF 40", AND IMMEDIATELY EMBED STANDARD REINFORCING MESH INTO THE WET GROUND COAT. THE MESH SHALL BE DOUBLE WRAPPED AT ALL CORNERS AND OVERLAPPED NOT LESS THAN 2-1/2" AT MESH JOINTS.AVOID WRINKLES IN THE MESH. THE FINISH THICKNESS OF THE GROUND COAT SHALL BE SUCH THAT THE MESH IS FULLY EMBEDDED. ALLOW GROUND COAT TO THOROUGHLY DRY BEFORE APPLYING

PRIMER OR FINISH

G.

(OPTIONAL) OR STO FINISH. IF A PRIMER IS USED, APPLY WITH BRUSH, ROLLER OR PROPER SPRAY EQUIPMENT OVER CLEAN, DRY GROUND COAT AND ALLOW TO DRY THOROUGHLY BEFORE APPLYING FINISH. P. APPLY FINISH DIRECTLY OVER THE GROUND COAT (OR PRIMED GROUND COAT) ONLY AFTER THE GROUND COAT/PRIMER HAS THOROUGHLY DRIED. THE FINISH SHALL BE APPLIED BY SPRAYING, ROLLING OR TROWELING WITH A STAINLESS STEEL TROWEL DEPENDING ON FINISH SPECIFIED. GENERAL RULES FOR APPLICATION OF FINISHES ARE AS FOLLOWS: USE A CLEAN, RUST-FREE, HIGH-SPEED MIXER TO THOROUGHLY STIR THE FINISH TO A UNIFORM CONSISTENCY (SMALL AMOUNTS OF CLEAN WATER MAY BE ADDED TO AID WORKABILITY).

AVOID APPLICATION IN DIRECT SUNLIGHT.

RAIN AND FREEZING. TEXTURE

COLORS EXTERIOR INSULATION AND FINISH TEXTURE SYSTEM: APPLY HIGH IMPACT SYSTEM ADJACENT TO DOORS FOR ADDITIONAL IMPACT RESISTANCE, USING INTERMEDIATE MESH. USE THE STANDARD SYSTEM SPECIFICATIONS AT ALL OTHER LOCATIONS.

DESIGN REQUIREMENTS: THE STRUCTURAL WALL SYSTEM TO WHICH THE EIFS IS ATTACHED SHALL MEET L/240 MAXIMUM ALLOWABLE DEFLECTION CRITERIA AND APPLICABLE BUILDING CODE REQUIREMENTS

A. SUBMIT SAMPLES FOR APPROVAL AS DIRECTED BY OWNER.

A. PROVIDE MANUFACTURER'S STANDARD LABOR AND MATERIAL WARRANTY

A. DISPERSION ADHESIVE - NONCEMENTITIOUS, ACRYLIC BASED ADHESIVE.

ONE-COMPONENT POLYMER MODIFIED CEMENTITIOUS BASE COAT WITH FIBER REINFORCEMENT AND LESS THAN 33% PORTLAND CEMENT CONTENT BY WEIGHT.

INTERMEDIATE MESH (MESH C) - NOMINAL 11.0 oz/sq.yd. HIGH IMPACT, INTERWOVEN, OPEN WEAVE GLASS FIBER FABRIC WITH ALKALINE RESISTANT COATING FOR COMPATIBILITY WITH DRYVIT MATERIALS

ACRYLIC BASED TEXTURED WALL COATING. SEE EIFS FORMULAS FOR FINISH COLOR

UNDER NO CIRCUMSTANCES SHALL ANY OF THE PRODUCTS BE ALTERED BY ADDING ANY ADDITIVES, EXCEPT FOR SMALL AMOUNTS OF CLEAN WATER AS DIRECTED ON LABEL. ANTIFREEZE, ACCELERATORS, RAPID

THE SURFACE TO RECEIVE THE EIFS SHALL BE STRUCTURALLY SOUND, CLEAN, DRY AND FREE OF WARPAGE, RESIDUAL MOISTURE OR DAMAGE FROM MOISTURE. SURFACES SHALL BE UNIFORM, WITH NO IRREGULARITIES GREATER THAN 1/8" in 4'-0". SURFACES SHALL BE INSPECTED FOR COMPLIANCE WITH THE FOLLOWING **REQUIREMENTS PRIOR TO INSTALLATION OF THE EIFS:**

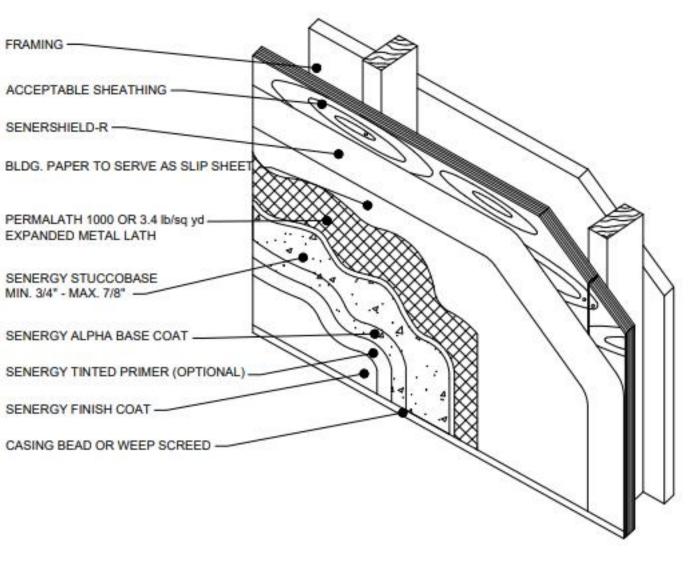
PLYWOOD SHEATHING SHALL MEET A.P.A. (AMERICAN PLYWOOD ASSOCIATION) REQUIREMENTS FOR EXTERIOR OR EXPOSURE 1 CLASSIFICATION. APA DESIGN AND CONSTRUCTION GUIDELINES SHALL BE FOLLOWED FOR STORAGE, HANDLING AND INSTALLATION. MANUFACTURER'S PUBLISHED RECOMMENDATIONS SHALL BE FOLLOWED FOR SHALL BE FOLLOWED FOR STORAGE, HANDLING STORAGE, HANDLING, INSTALLATION AND PROTECTION. ANY SHEATHING NOT IN COMPLIANCE SHALL BE REPLACED TO CONFORM WITH SPECIFICATION REQUIREMENTS PRIOR TO INSTALLATION OF THE EIFS. CONCRETE, MASONRY OR PLASTER SURFACES SHALL BE PROPERLY CURED AND FREE OF DIRT, DUST, OIL, GREASE, MILDEW, FUNGUS, LATENCY, PAINT, EFFLORESCENCE AND ANY OTHER CONTAMINANT. ANY SURFACES NOT IN COMPLIANCE SHALL BE CORRECTED PER MANUFACT. RECOMMENDATIONS PRIOR TO

DUPLICATE INSTALLATION PROCESS NOTED IN 3.01 M USING STANDARD MESH CREATING SECOND MESH LAYER AND ADDITIONAL IMPACT RESISTANCE. ALLOW TO DRY BEFORE APPLICATION OF EITHER STO PRIMER

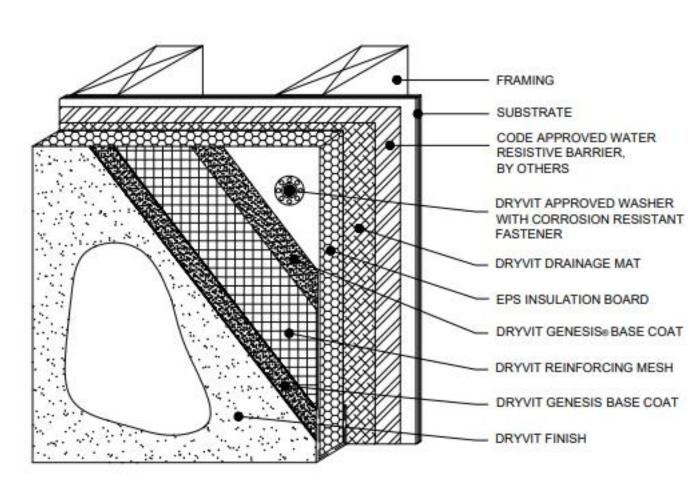
APPLY FINISH IN A CONTINUOUS APPLICATION, ALWAYS WORKING TO A WET EDGE WEATHER CONDITIONS AFFECT APPLICATION AND DRYING TIME. HOT OR DRY CONDITIONS LIMIT WORKING TIME AND ACCELERATE DRYING AND MAY REQUIRE ADJUSTMENTS IN THE SCHEDULING OF WORK TO ACHIEVE DESIRED RESULTS; COOL OR DAMP CONDITIONS EXTEND WORKING TIME AND RETARD DRYING AND MAY REQUIRE ADDED MEASURES OF PROTECTION AGAINST WIND, DUST, DIRT

AESTHETIC "U"-GROOVES MAY BE DESIGNED INTO THE SYSTEM. (A MINIMUM OF 3/4" INSULATION BOARD MUST BE LEFT AFTER ANY GROOVES ARE CUT). "R" (RILLED TEXTURE) FINISHES MUST BE FLOATED WITH A PLASTIC TROWEL TO ACHIEVE THEIR RILLED

AVOID INSTALLING SEPARATE BATCHES OF FINISH SIDE-BY-SIDE. APPLY FINISH COLOR TO EIFS MIX AND APPLY TO WALL. COLOR TO MATCH EXTERIOR FINISH SCHEDULE



2 TYP STUCCO DETAIL (ALTERNATE) 1/4" = 1'-0"



DRAINAGE MAT (SYSTEM 1)

(1) TYP EIFS DETAIL ′ 1/4" = 1'-0"

Outsulation LCMD option1 as manuf by Dryvit



			202	21 POPEYE'S FINISH SCHEDULE			
05/04			EXTERIOR MATER	RIALS & FINISH SCHEDULE **TO BE USED WITH FS-LEGACY	(1846)		
/25/21 CODE	MATERIAL	LOCATION	SOURCE	PRODUCT	COLOR	DIMENSION	ADDITIONAL INFORMATION
				WALL FINISHES AND PAINT			
			NICHIHA FIBER CEMENT	VINTAGE BRICK	ALEXANDRIA BUFF	7 3/8" x 2 1/2" x 3/4"	CONTACT: MATT STEPHENSON M: 770.789.8228 popeyes@nichiha.com
EB-1	FACE BRICK	ACCENT TOWER BRICK	ALTERNATE OPTION: CREATIVE MATERIALS CORPORATION	ALTERNATE OPTION: THIN BRICK	FLAGSTAFF	8-1/8" x 2-1/16" x 5/8"	CONTACT: popeyestile@creativematerialscorp.com 1.800.207.2967 Ext 7797
EF-1	EXTERIOR WOOD SIDING	FRONT FAÇADE EXTERIOR WALLS	NICHIHA FIBER CEMENT	VINTAGE WOOD AWP 3030	CEDAR	17-7/8" H x 119-5/16" L	CONTACT: MATT STEPHENSON M: 770.789.8228 popeyes@nichiha.com
EP-1	EXTERIOR PAINT	MAIN WALL SURFACE ABOVE WAINSCOT ACCENT	BENJAMIN MOORE	ULTRA SPEC EXT LOW LUSTRE (N455)	WHITE OC-125 MOONLIGHT WHITE		CONTACT: RODGER LIPPMAN C: 848.702.0239 rodger.lippman@benjaminmoore.com
EF-1	EXTERIOR PAINT	TRIM	SHERWIN WILLIAMS	A-100 EXTERIOR LATEX SATIN	SW 7551 GREEK VILLA		CONTACT: GLENN REMLER C: 954.547.1217 glenn.j.remler@sherwin.com
50.4		BRICK TOWER METAL	BENJAMIN MOORE	ULTRA SPEC EXT LOW LUSTRE (N455)	ROOT BEER CANDY 2105-20		CONTACT: RODGER LIPPMAN C: 848.702.0239 rodger.lippman@benjaminmoore.com
EP-2	EXTERIOR PAINT	COPING	SHERWIN WILLIAMS	A-100 EXTERIOR LATEX SATIN	SW 6062 RUGGED BROWN		CONTACT: GLENN REMLER C: 954.547.1217 glenn.j.remler@sherwin.com
			BENJAMIN MOORE	COROTECH HIGH SOLIDS RAPID DRY ENAMEL			CONTACT: RODGER LIPPMAN C: 848.702.0239
EP-4	EXTERIOR PAINT	BOLLARDS AND DIRECTIONAL SIGN POLES	SHERWIN WILLIAMS	INDUSTRIAL ENAMEL HS	SAFETY YELLOW		CONTACT: GLENN REMLER C: 954.547.1217 glenn.j.remler@sherwin.com
EP-5	METAL/PAINT	DRIVE THRU WINDOW CANOPY	PROVIDED BY MANUFACTURER	PROVIDED BY MANUFACTURER	ORANGE. PANTONE #3564 C. PROVIDED BY MANUFACTURER		PROVIDED BY MANUFACTURER
EP-6	METAL/PAINT	BUILDING CANOPIES	PROVIDED BY MANUFACTURER	PROVIDED BY MANUFACTURER	TEAL. PANTONE #326 C. PROVIDED BY MANUFACTURER		PROVIDED BY MANUFACTURER
ED 7		DUMSPTER GATES AND	BENJAMIN MOORE	COROTECH HIGH SOLIDS RAPID DRY ENAMEL	FACTORY FINISH BLACK		CONTACT: RODGER LIPPMAN C: 848.702.0239 rodger.lippman@benjaminmoore.com
EP-7	EXTERIOR PAINT	PYLON POLE	SHERWIN WILLIAMS	INDUSTRIAL ENAMEL HS	SW 6991 BLACK MAGIC		CONTACT: GLENN REMLER C: 954.547.1217 glenn.j.remler@sherwin.com
			BENJAMIN MOORE	ALIPHATIC ACRYLICC URETHANE - GLOSS	ANTI-GRAFFITTI COAT V500-00 CLEAR		CONTACT: RODGER LIPPMAN C: 848.702.0239
EP-8	EXTERIOR PAINT	ALL EXTERIOR WALLS	SHERWIN WILLIAMS	2K WATERBASED URETHANE - GLOSS	Anti-Graffiti Coating B65-190/B65V190		CONTACT: GLENN REMLER C: 954.547.1217 glenn.j.remler@sherwin.com
DP-1	DOOR	EXTERIOR DOORS MAIN ENTRANCE AND SIDE ENTRANCE	PROVIDED BY MANUFACTURER	TO BE PURCHASED FROM MANUFACTURER IN ORANGE FINISH	ORANGE. PANTONE #3564 C. PROVIDED BY MANUFACTURER		PROVIDED BY MANUFACTURER

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m2 studio

1200 annunciation | www.m2studiodesign.com new orleans | louisiana 504.258.0464 Date No. Description Building Permit Set 2020.08.14 Engineering Set CPC Resubmittal 2021.09.20 2021.10.25 REMODEL -POPEYES #2239 3100 S Carrolton Ave | New Orleans | LA EXTERIOR FINISH SCHEDULE 2020.36 A6.2

				POPEYES LOUISIANA KITCHEN - LIGHTIN		iact)	
12/10/2019			INTERIOR AN	D EXTERIOR FIXTURE SCHEDULE (not all specs ar	e used on every pro	ject)	
				EXTERIOR FIXTURES			
				INTERIOR FIXTURES		1	
TYPE		LOCATION	MANUFACTURER	CATALOG NUMBER	COLOR TEMP	WATTAGE/VOLTAGE	
L-1	I	COMMUNITY TABLE	HERMITAGE	MODEL: H-HLP2STPNSLN FINISH: 101 BRUSHED ALUMINUM (CANOPY PLATE), 91-BLACK (STEM), 97-RED (TOP OF SHADE), 101 OR 118 (ELBOW, COUPLING), 93-WHITE (INTERIOR SHADE)	9.12W (WARM WHITE)	9.12W	
L-2		FAMILY NOOK	HERMITAGE	MODEL: H-PP18SHD8OP FINISH: RED (SHADE), 11-SATIN STEEL (STEM & CANOPY), OPAL (GLOBE)	1-MEDIUM BASE INC	100W	
L-3		CENTER BOOTH ELEMENT	HERMITAGE	MODEL: H-CS14GRL FINISH: DARK ORANGE, 91-BLACK & OPAL	2-MEDIUM BASE INC	2-100W	
L-4		PERIMETER WALL BOOTHS	HERMITAGE	MODEL: GALATIN,GALA. DIMENSIONS: 6.75" x 10". COLOR: TAN. WEIGHT: 5LB.	LED 2700K		MOUNTING INS
L-5	-0	DINING, FRONT SERVICE COUNTER, AND RESTROOM CEILING	LSI	MODEL: PDL6KADJ-LED-07-30-120-PDL6KADJHSGNC. DIMENSIONS: 6" DIAMETER. COLOR: WHITE.	3000K	14W	
L-6		VESTIBULE PENDANT		MINIATURE GOOSENECK. SEE LX-1			

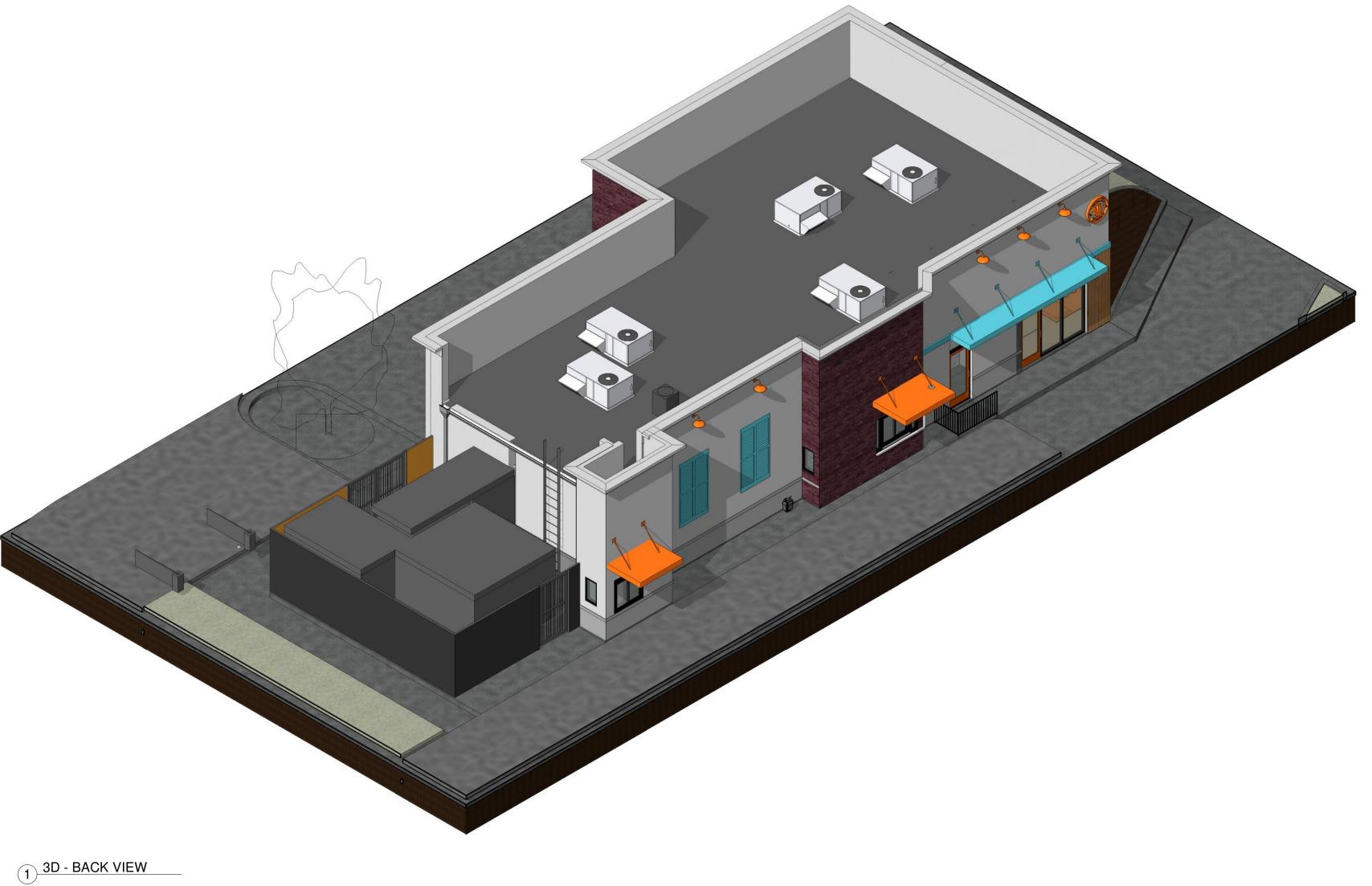
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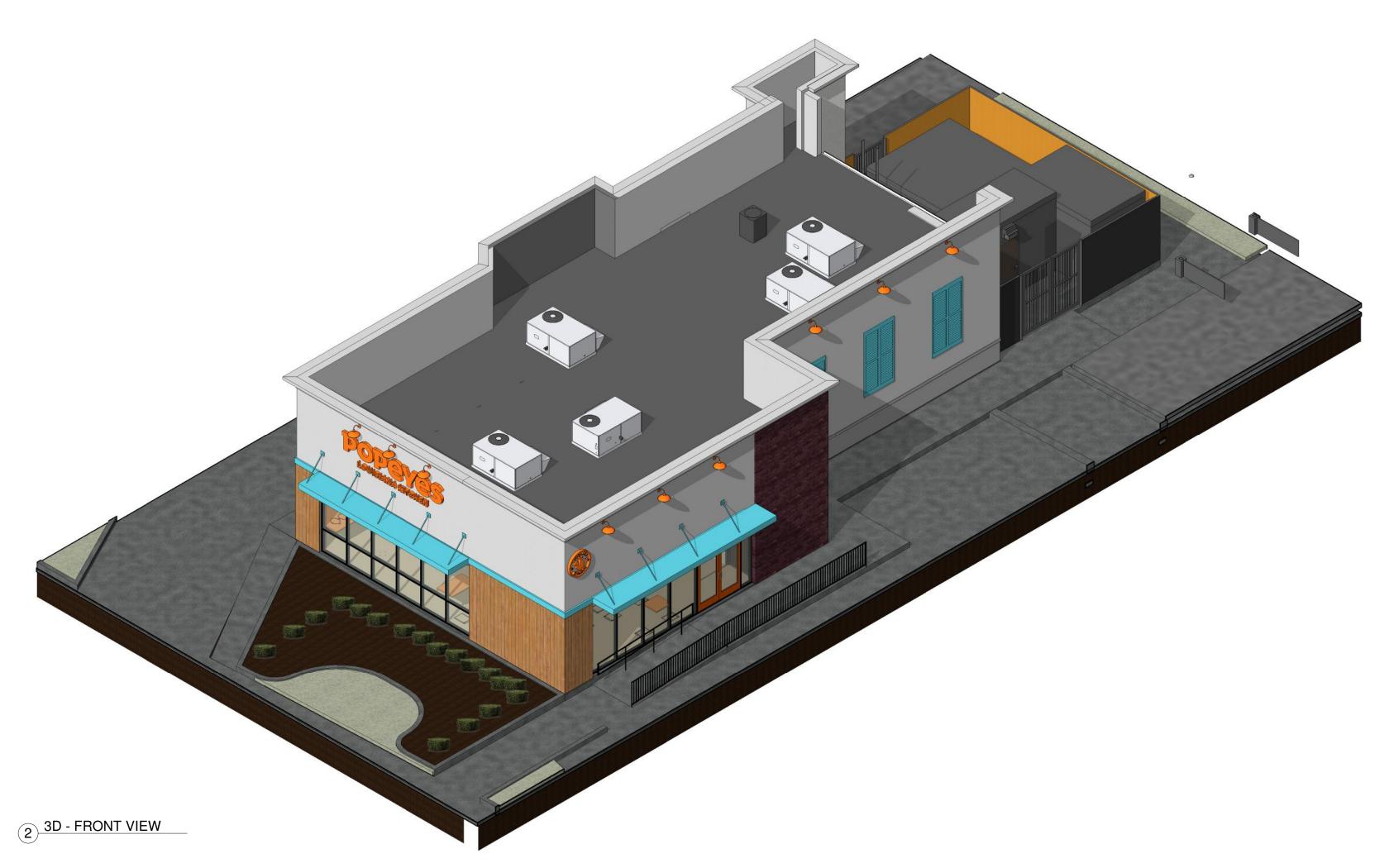
ADDITIONAL INFORMATION

INSTRUCTIONS: FLAT CANOPY (1JT), TO HAVE RIDIG STEM.









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1200 annunciation | www.m2studiodesign.com louisiana 504.258.0464 new orleans No. Date Description Building Permit Set 2020.08.14 Owner Design Review 2021.04.29 Owners Review 2021.06.15 **CPC** Initial Review 2021.06.24 Pricing Set 2021.06.28 Redesign 2021.10.22 CPC Resubmittal 2021.10.25

REMODEL -POPEYES #2239 3100 S Carrolton Ave | New Orleans | LA

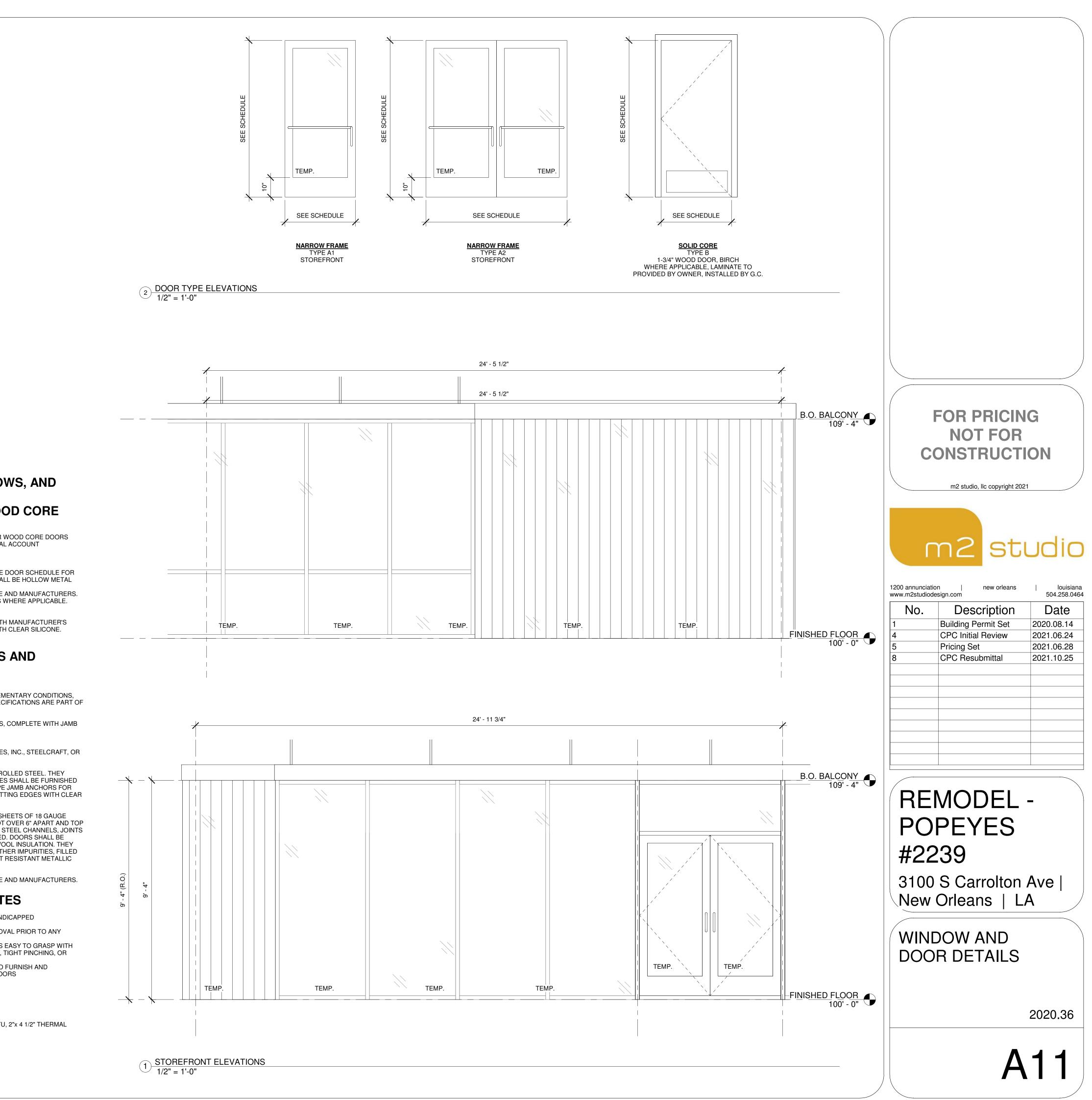
3D VIEWS

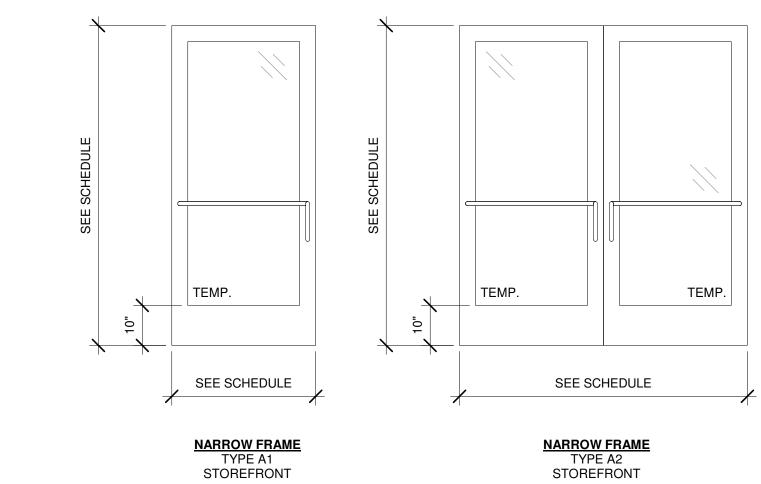
2020.36



Mark	Width		Height	Comm	ents				
101A	6' - 0"	6' - 1	-						
101B 103	3' - 0" 3' - 0"	7' - 0' 7' - 0'		NEW SINGLE SWING SOLID CORE V HARDWARE. REUTILIZE EXISTING F	FRAMES IF POSSIBLE. OWNER				
104	3' - 0"	7' - 0'	11	TO PROVIDE LAMINATE FOR DOOR NEW SINGLE SWING SOLID CORE V HARDWARE. REUTILIZE EXISTING F	VOOD DOOR W/ NEW FRAMES IF POSSIBLE. OWNER				
105A	3' - 0"	6' - 1	0"		TO PROVIDE LAMINATE FOR DOORS, G.C. TO INSTALL. NEW STOREFRONT SINGLE DOOR FOR EGRESS. COLOR : BLACK /				
				DARK BRONZE					
105B	3' - 0"	7' - 0'	" 	NEW SINGLE SWING SOLID CORE V HARDWARE AND FRAME.	WOOD DOOR W/ NEW				
HARDW	<u>ARE SET N</u>	<u>0. 1</u>			SPECIFICATIONS				
1 EA. CLOS 1 EA. FLOC	PLATE CHSET W/ LOC SER DR STOP	LCN BALD\	IS 8" AGE SA 14 WIN #4	ARING HINGESM 4-1/2" X 4-1/2" YS6D X 30" X 8" 16 GA. US628 ITURN X US26D 60 ALUMINUM CLOSER 000 FLOOR MOUNT WERICA INC.)	SECTION 8 : DOORS, WIN GLASS SECTION 8B : INTERIOR DOORS AND FRAMES 1. SCOPE: FURNISH AND INSTALL ALL INT				
DOORS	AND FRAM		<u></u>		AND RELATED ALUMINUM FRAMES. REFER TO N DIRECTORY.				
1 921 1 491 1 921	11DOR Y 115FTR Y 114DOP Y 118FTP Y	'INISH 'B5N 'B5N 'B5N 'B5N 35	MODEL YKK AP #2 2" X 4-1/2" 20D 2" X 4-1/2"	3'X7' O/P, FRAME, RH 6'X7' O/P, OFFSET PIVOTS, HBR, PR	MATERIALS 1. DOORS ARE WOOD CORE SOLID DOOF SIZE, MATERIAL, HARDWARE, AND FINISH. FRAM AND FINISHED PER FINISH SCHEDULE. 2. SEE HARDWARE SCHEDULE FOR HARI				
3 H1 3 H7	104SD 3 /101 Y 0101 Y	35 (85N (85N	3-0	PUSH/PULL 1" DIAM. TYP SC (9" CTC) BOTTOM RAIL WEATHERSTRIP 10" BOTTOM RAIL UP TO 3' DETEX PANIC HARDWARE W/ DOGGING FEATURE	3. SEE SECTION 10A FOR TOILET STALL E PERFORMANCE 1. INSTALLATION: INSTALL IN ACCORDAN INSTRUCTIONS. CAULK AROUND ABUTTING EDG				
STOCK I QTY. PA	LENGTHS	INISH	LENGTH	DESCRIPTION	SECTION 8C : STEEL DO				
11 BE 3 BE	91503 Y 91512 Y	B5N B5N	24-0 24-0	HEAD/JAMB/SILL SHALLOW POCKET FILLER	FRAMES				
2 BE 4 E9 ⁻	91513 Y 1015 Y	'85N '85N '85N '85N	24-0 24-0 24-0 24-0	HORIZONTAL 4-1/2" SIDELITE BASE GLASS STOP SILL FLASHING	GENERAL PROVISIONS 1. SCOPE: THE GENERAL CONDITIONS, S AND APPLICABLE PORTIONS OF DIVISION I OF TH				
1 E20	NRT # L 0020 0047	ENGTH	PKG 50P/B 50P/B	DESCRIPTION SETTING BLOCK WATER DEFLECTOR	THIS SECTION. FURNISH AND INSTALL ALL STEEL DOORS AND F ANCHORS.				
1 E1(2 E2(2 PC	0154 0168 0052 01220 1015		50P/B 20P/B 500P/B 100P/B 50P/B	"W" SIDE BLOCK FOR DEEP POCKET END DAM GLAZING GASKET #12 X 1-1/4" PHSMS TYPE AB SHEAR BLOCK	MATERIALS 1. DOORS AND FRAMES BY PIONEER IND CECO.				
1 PC	ARE SET N	<u>O. 3</u>	100P/B	#10 X 1-3/4" PHSMS TYPE AB	DOOR FRAMES SHALL BE OF 16 GAUGE (SHALL BE MITERED AND WELDED AT CORNERS. FACTORY- PRIMED AND SHALL HAVE THREE (3) EACH SIDE OF EACH FRAME. CAULK AROUND AL SILICONE.				
1 EA. FLOC 1 EA. KICKI 1 EA. COAT 1 EA. CLOS	CHSET W/ LOC DR STOP IPLATE T HOOK SER	BALD\ BURN JACKN LCN	AGE SA WIN #44 IS 8" NOB #44 144	ARING HINGESM 4-1/2" X 4-1/2" YS6D ATURN X US26D 000 FLOOR MOUNT X 30" X 8" 16 GA. US628 00 WITH RUBBER BUMPER 60 ALUMINUM CLOSER	DOORS SHALL BE CONSTRUCTED OF TW COLD ROLLED STEEL, WITH VERTICAL STIFFENE AND BOTTOM EDGES REINFORCED HORIZONTAL AT EDGES OF DOOR SHALL BE CONTINUOUSLY SOUND DEADENED BY FILLING CORE WITH MINE SHALL BE THOROUGHLY CLEANED OF GREASE / FLUSH, AND GIVEN TWO (2) COATS OF BAKED-O				
1 EA. SIGN			ICAP ACCES	G.C. SSIBILITY (ADA) EN" 7"X2" 'OMEN" 7"X2"	PRIMER. 2. SEE HARDWARE SCHEDULE FOR HARI				
I EA. SIGN	3.C. TO RE	D ABOVE	COORDIN	RDWARE MFR TO VERIFY NATES WITH FINAL PLANS	A. HARDWARE SUPPLIER TO VERIFY STATE/LOC/ REQUIREMENTS FOR EXIT HARDWARE. B. COMPLETE SUBMITTALS ARE REQUIRED FOR ORDERING OR WORK. C. ALL DOOR HARDWARE MUST HAVE A SHAPE T ONE HAND AND DOES NOT REQUIRE TIGHT GRA				
NOTE: G HARDW/ PRIOR T NOTES: 1. DC	O PURCHA	RAME SH		ULLY ASSEMBLED AND ALL ED BY SKILLED CRAFTSMEN AT	TWISTING OF THE WRIST TO OPERATE. D. IF PANIC HARDWARE IS REQUIRED BY CODE, INCLUDE PRICE ON BID. E. SEAL BOTTOM OF WC				
NOTE: G HARDW/ PRIOR T NOTES: 1. DC H/ TH RE H/	OOR AND F ARDWARE HE FACTOF EADY FOR ARDWARE	RAME SH SHALL BE Y AND TH INSTALLA INSTALLA	E INSTALL HE UNIT D TION. TH	ED BY SKILLED CRAFTSMEN AT DELIVERED TO THE JOBSITE E DOOR, HARDWARE AND THE ALL CARRY A MANUFACTURER'S	TWISTING OF THE WRIST TO OPERATE. D. IF PANIC HARDWARE IS REQUIRED BY CODE, INCLUDE PRICE ON BID. E. SEAL BOTTOM OF WC				
NOTE: G HARDW PRIOR T NOTES: 1. DC 1. DC HA TH RE HA 14 NU FA	OOR AND F ARDWARE HE FACTOF EADY FOR ARDWARE I-MONTH W UMBER TO	RAME SH SHALL BE Y AND TH INSTALLA INSTALLA ARRANTY BE DISPL NISHED IN	E INSTALL HE UNIT D TION. TH TION SHA Y W/ 24 HO AYED ON	ED BY SKILLED CRAFTSMEN AT ELIVERED TO THE JOBSITE E DOOR, HARDWARE AND THE	TWISTING OF THE WRIST TO OPERATE. D. IF PANIC HARDWARE IS REQUIRED BY CODE, INCLUDE PRICE ON BID. E. SEAL BOTTOM OF WC				

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ACCESSIBILITY NOTES : ADA / ANSI A117.1

- THE INTERNATIONAL SYMBOL OF ACCESSIBILITY SIGN SHALL BE DISPLAYED AT ALL ACCESSIBLE RESTROOM FACILITIES AND AT ACCESSIBLE BUILDING ENTRANCES UNLESS ALL ENTRANCES ARE ACCESSIBLE. INACCESSIBLE ENTRANCES SHALL HAVE DIRECTIONAL SIGNS INDICATING THE ROUTE TO THE NEAREST ACCESSIBLE ENTRANCE.
- RECEPTACLES ON WALLS SHALL BE MOUNTED NO LESS THAN 15" ABOVE THE FLOOR. EXCEPTION: HEIGHT LIMITATIONS DO NOT APPLY WHERE THE USE OF SPECIAL EQUIPMENT DICTATES OTHERWISE OR WHERE ELECTRICAL RECEPTACLES ARE NOT NORMALLY INTENDED FOR USE BY BUILDING OCCUPANTS.
- WHERE EMERGENCY WARNING SYSTEMS ARE PROVIDED, THEY SHALL INCLUDE BOTH AUDIBLE AND 3. VISUAL ALARMS. THE VISUAL ALARMS SHALL BE LOCATED THROUGHOUT, INCLUDING RESTROOMS, AND PLACED 80" ABOVE THE FLOOR OR 6" BELOW CEILING, WHICHEVER IS LOWER. DOORS TO ALL ACCESSIBLE SPACES SHALL HAVE ACCESSIBLE HARDWARE (i.e. LEVER-OPERATED, 4.
- PUSH-TYPE, U-SHAPED) MOUNTED NO HIGHER THAN 48" ABOVE THE FLOOR. FLOOR SURFACES SHALL BE STABLE, FIRM, AND SLIP-RESISTANT. CHANGES IN LEVEL BETWEEN 0.25" AND 0.5" SHALL BE BEVELED WITH A SLOPE NO GREATER THAN 1:2". CHANGES IN LEVEL GREATER THAN 0.5" REQUIRE RAMPS. CARPET PILE THICKNESS SHALL BE 0.5" MAX. GRATINGS IN FLOOR SHALL HAVE SPACES NO GREATER THAN 0.5" WIDE IN ONE DIRECTION. DOORWAY THRESHOLDS SHALL NOT
- EXCEED 0.5" IN HEIGHT. GRAB BARS REQUIRED FOR ACCESSIBILITY SHALL BE 1.25"-1.50" IN DIAMETER WITH 1.5" CLEAR SPACE 6. BETWEEN THE BAR AND THE WALL
- ACCESSIBLE WATER CLOSETS SHALL BE 17"-19" FROM FLOOR TO THE TOP OF THE SEAT. GRAB BARS SHALL BE 36" LONG MINIMUM WHEN LOCATED BEHIND WATER CLOSET AND 42" MINIMUM WHEN LOCATED ALONG SIDE OF WATER CLOSET, AND SHALL BE MOUNTED 33"-36" ABOVE THE FLOOR. ACCESSIBLE URINALS SHALL BE STALL-TYPE OR WALL HUNG WITH ELONGATED RIMS AT A MAXIMUM
- OF 17" ABOVE THE FLOOR. ACCESSIBLE LAVATORIES SHALL BE MOUNTED WITH THE RIM NO HIGHER THAN 34" ABOVE THE FLOOR AND A CLEARANCE OF AT LEAST 29" ABOVE THE FLOOR TO THE BOTTOM OF THE APRON. ACCESSIBLE SINKS SHALL BE MOUNTED WITH THE RIM NO HIGHER THAN 34" ABOVE THE FLOOR AND A 10.
- CLEARANCE OF AT LEAST 27" HIGH, 30" WIDE, AND 19" DEEP UNDERNEATH SINK. THE SINK DEPTH SHALL BE 6.5" MAXIMUM.
- 11. HOT WATER AND DRAIN PIPES UNDER ACCESSIBLE LAVATORIES AND SINKS SHALL BE INSULATED OR OTHERWISE CONFIGURED TO PROTECT AGAINST CONTACT. THERE SHALL BE NO SHARP OR ABRASIVE SURFACES UNDER ACCESSIBLE LAVATORIES AND SINKS. ACCESSIBLE LAVATORIES AND SINKS SHALL HAVE ACCESSIBLE 12.
- FAUCETS (i.e. LEVER-OPERATED, PUSH-TYPE, ELECTRONICALLY CONTROLLED.) WHERE MIRRORS ARE PROVIDED IN RESTROOM, AT LEAST ONE SHALL BE PROVIDED WITH THE 13.
- BOTTOM EDGE OF THE REFLECTIVE SURFACE NO HIGHER THAN 40" ABOVE THE FLOOR.

SPECIFICATIONS: DIVISION 10 : SPECIALTIES

GENERAL PROVISIONS

- 1. AS SHOWN ON PLANS OR INSTALLATION DRAWINGS. 2.
- MATERIALS
- 1
- RUBBER BUMPER AT 48" O.C.

- ACCESSORIES REFER TO DRAWINGS.

PERFORMANCE

RECOMMENDATIONS AND INSTALLATION DRAWINGS.

		RESTROOM ACCESSORIES SCHEDULE
QUANTITY	ITEM	
2	(R10)	WALL MOUNTED MIRROR, CHANNEL FRAME 18"x36" - GAMCO C-18x36
2	(R20)	SURFACE-MOUNTED DOOR BUMPER - BOBRICK B-6877
4	(R22)	HEAVY-DUTY CLOTHES HOOK - BOBRICK B-2116
2	(R30)	SOAP DISPENSER, SURFACE MOUNT - BOBRICK B-4112
2	(<u>R40</u>)	ROLL TOILET TISSUE DISPENSER - BOBRICK B-2890
2	(R50)	GRAB BAR, STRAIGHT, SNAP FLANGE, 36" - GAMCO 150-S x 36"
2	(<u>R51</u>)	GRAB BAR, STRAIGHT, SNAP FLANGE, 42" - GAMCO 150-S x 42"
2	(R52)	GRAB BAR, STRAIGHT, SNAP FLANGE, 18" - GAMCO 150-S x18"
2	(<u>R60</u>)	SANITARY NAPKIN DISPOSAL, SURFACE MOUNT - BOBRICK B-270
2	(R70)	ELECTRIC HAND DRYER, SURFACE MOUNT, SATIN CHROME - GAMCO DR-5128 (DIVISION OF BOBRICK)
2	(<u>N80</u>)	BABY CHANGING STATION, SURFACE MOUNT - KOALA KARE KB200-00
2	(<u>N81</u>)	WALL MOUNT HAND SINK, RESTAURANT INTERIORS, INC. R-2030
2	(N82)	RECESSED ROLL TOWEL DISPENSER AND WASTE RECEPTACLE, BOBRICK B-3961
2	(<u>N83</u>)	RECESSED ELECTRIC HAND DRYER, BRUSHED STAINLESS STEEL - XLERATOR XL-SB
2	(<u>N84</u>)	ADA COMPLIANT UNDER-LAVATORY PROTECTOR
		STROOM ACCESSORIES FURNISHED AND INSTALLED BY RACTOR, EXCEPT SOAP DISPENSER.

ALL DIMENSIONS THIS SHEET ARE FROM FINISHES

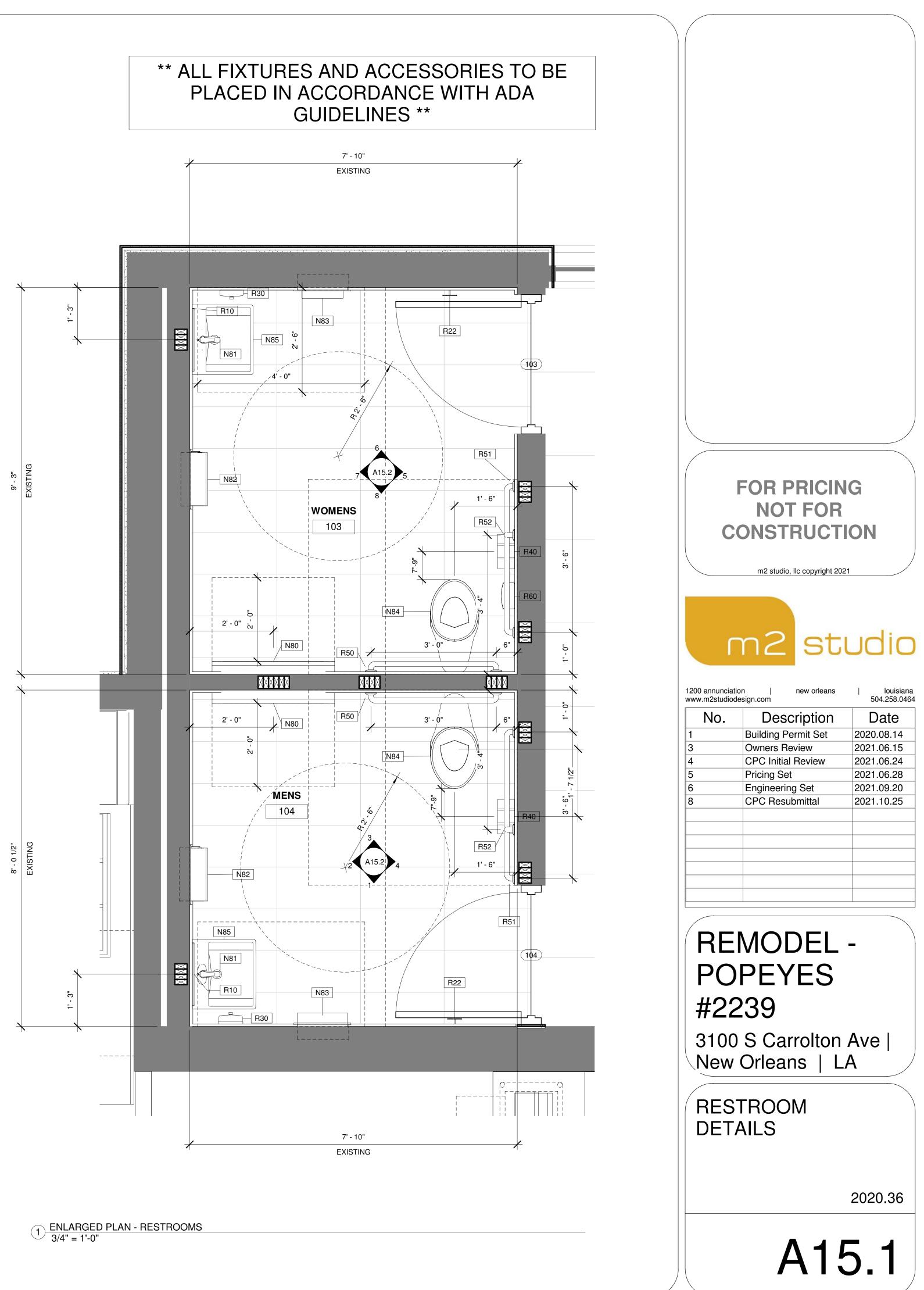
SECTION 10A : TOILET ACCESSORIES

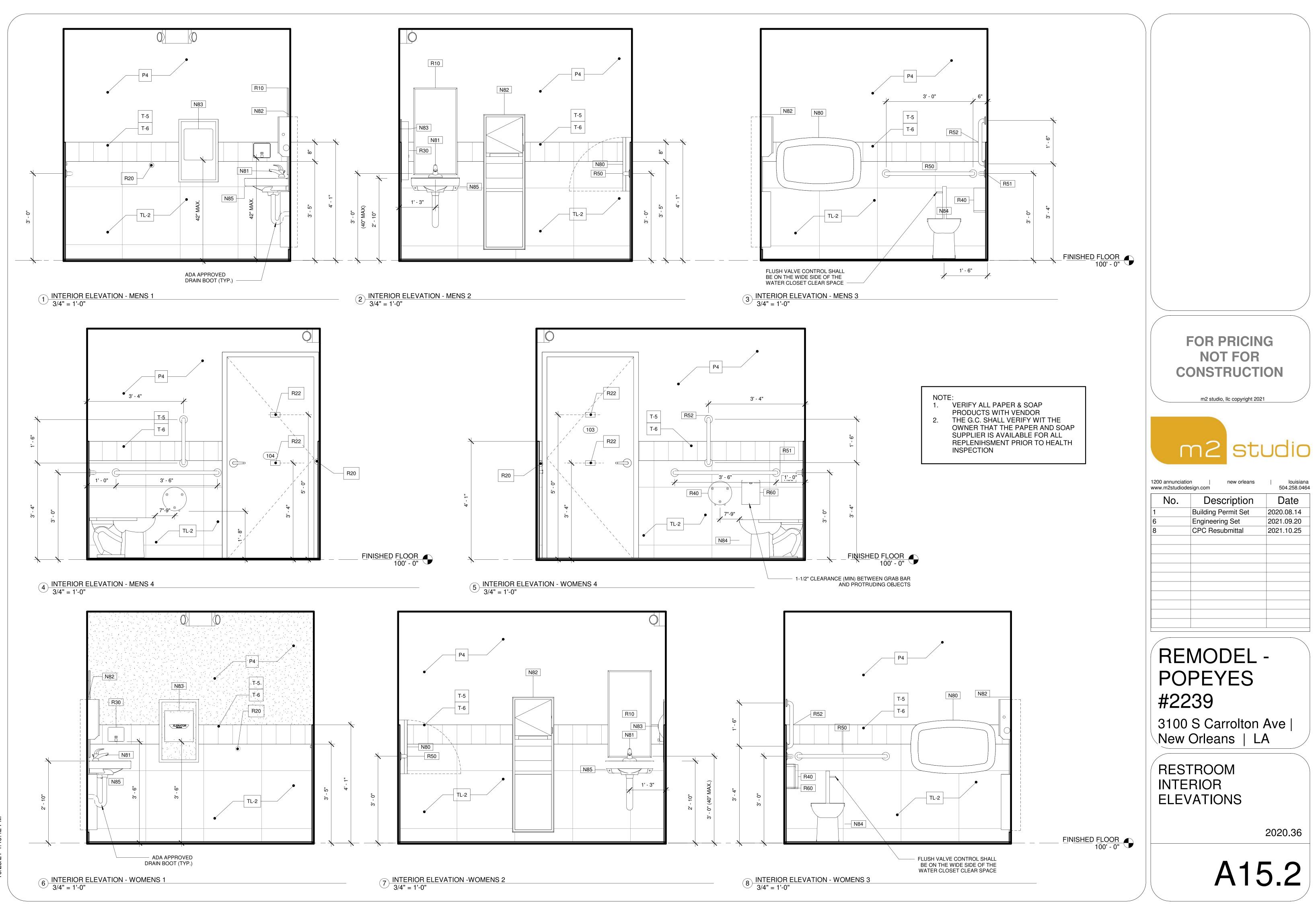
SCOPE: INSTALL TOILET WALL WHERE APPLICABLE. TOILET ACCESSORIES, AND RELATED HARDWARE SUBMISSIONS: PROVIDE INSTALLATION DRAWINGS TO OWNER'S REPRESENTATIVE SHOWING THE SIZE AND LOCATION OF EACH COMPONENT AND ROUGH OPENING SIZES AND MOUNTING HEIGHTS. LABEL ALL COMPONENTS TO CORRESPOND TO INSTRUCTIONS FOR EASE OF INSTALLATION.

DOORS FOR TOILET COMPARTMENTS WHERE APPLICABLE WITH STUD WALL SHALL BE 3/4" X 58" HIGH TOILET STALL DOORS WITH STANDARD HINGES #502 CATCH SLIDE SURFACE STRIKE #5140 FOR OUTSWINGING DOORS, AND #5260 SURFACE STRIKE FOR IN-SWINGING DOORS, COAT HOOK WITH

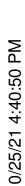
STALL DOOR HINGE JAMB: 1-1/4" X 1-1/4" X 8'-0" MILL FINISH ALUMINUM TUBE HINGE JAMB POST FOR TOILET STALL DOORS. PRE-DRILL FOR #12 SCREWS @ 8" O.C. PANELIZED TOILET COMPARTMENTS & DOORS (WHEN SHOWN) SHALL BE GLOBAL PARTITIONS PLASTIC LAMINATE FLOOR MOUNTED, OVERHEAD-BRACED TOILET WALLS AND/OR FLOOR MOUNTED, CEILING BRACED URINAL SCREEN WITH STAINLESS STEEL PILASTER SHOE COVERS. FINISH : HPL - WINDSWEPT **BRONZE #9292.** DOORS TO HAVE COAT HOOK WITH RUBBER BUMPER.

INSTALL ACCESSORIES, AND HARDWARE IN ACCORDANCE WITH MANUFACTURER'S

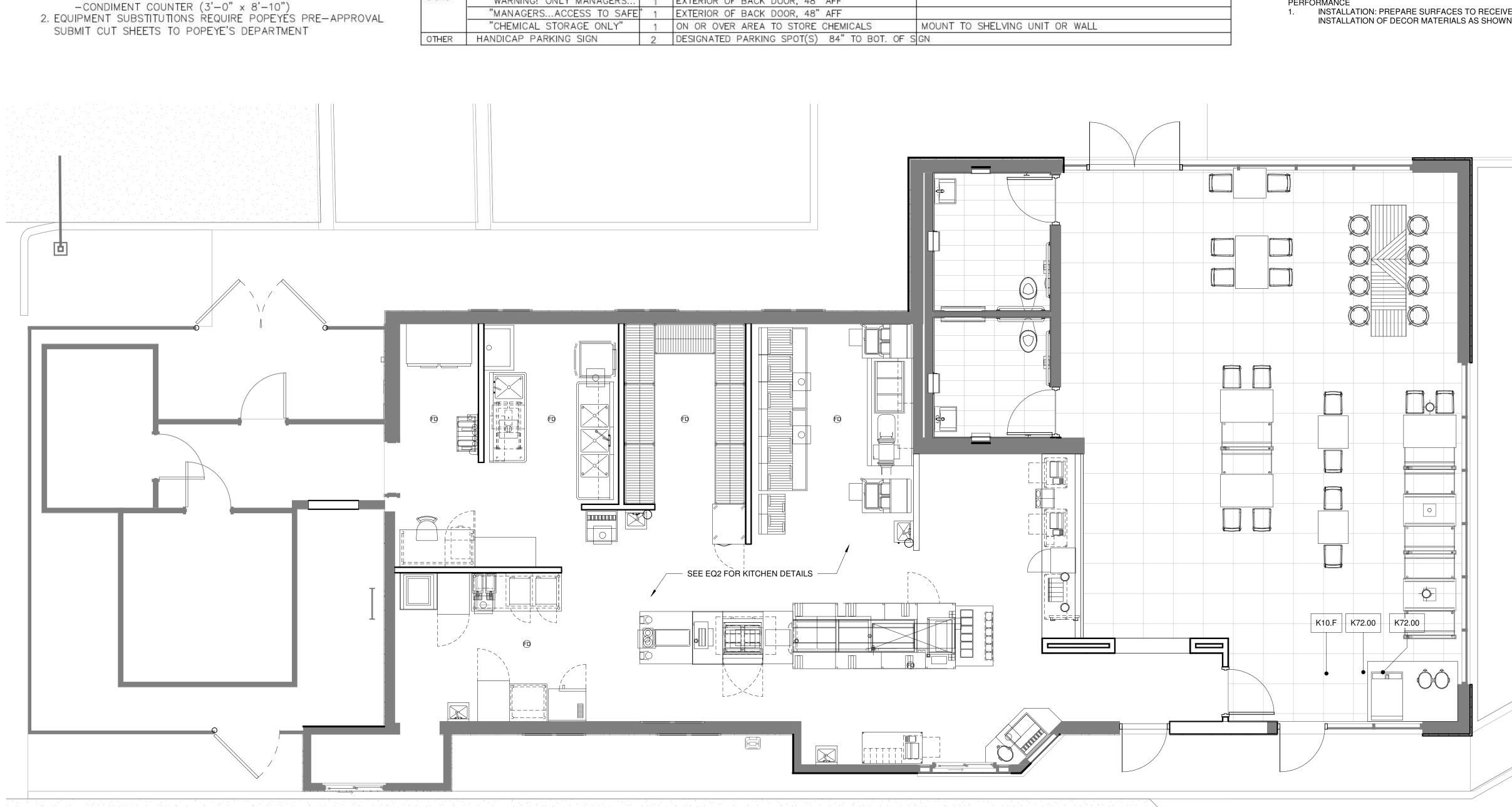


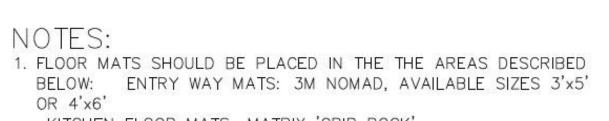


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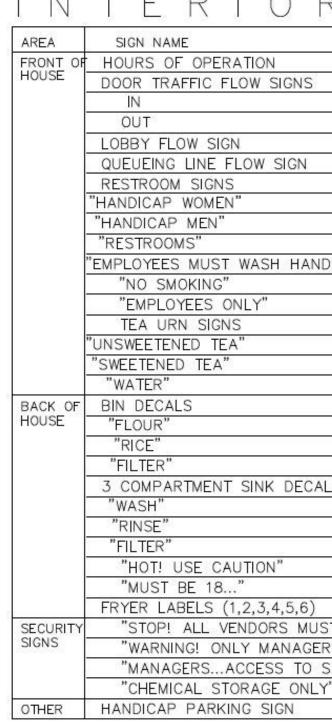
KITCHEN FLOOR MATS: MATRIX 'GRIP ROCK'

LOCATIONS:

-INSIDE WALK-IN COOLER $(3'-0'' \times 5'-6'')$

-OUTSIDE THE WALK-IN COOLER (3'-0" x 4'-0")

- $-ICE MACHINE (3'-0" \times 4'-0")$
- -3 COMPARTMENT SINK (3'-0" x 7'-6")



FRIOR	S	IGN PACKA	GE-BYG.C.
SIGN NAME	QTY	MOUNTING LOCATION	COMMNENTS
OURS OF OPERATION	2	CUSTOMER ENTRANCE DOORS, 48" AFF	MOUNT ON WINDOW NEXT TO DOOR, IF POSSIBLE
OOR TRAFFIC FLOW SIGNS	2		MOONT ON MINDOW NEXT TO DOON, IN TOODDEE
IN	2	CUSTOMER ENTRANCE DOORS, 48" AFF	MOUNT DIRECTLY ABOVE PUSH BAR OF ENTRANCE DOORS
OUT	2	CUSTOMER ENTRANCE DOORS, 48" AFF	MOUNT DIRECTLY ABOVE PUSH BAR OF ENTRANCE DOORS
OBBY FLOW SIGN	2	SITS ON TOP OF SERVICE	3 SIDED SIGN, "ORDER HERE", "PAY HERE", "NEXT REGISTER"
UEUEING LINE FLOW SIGN	1	TOP OF QUEGENETERE POLE	2 SIDED SIGN, "ENTER HERE", "PLEASE COME AGAIN"
ESTROOM SIGNS		LATCH-SIDE WALL, MTD. C 60" A.F.F.	HANDICAPPED
ANDICAP WOMEN"	1	EXTERIOR OF WOMEN'S RESTROOM DOOR, 60" AFF	
ANDICAP MEN"	1	EXTERIOR OF MEN'S RESTROOM DOOR, 60" AFF	MOUNT TO CENTER LINE OF SIGN
RESTROOMS"	1	VISIBLE TO CUSTOMERS IN DINING AREA, 60" AFF	
PLOYEES MUST WASH HANDS "	2	INTERIOR OF BOTH RESTROOMS DOOR, 60" AFF	N 400 CANKE - MARCHART AND CANE - CAE - NGA CAE
"NO SMOKING"	5	DINING ROOM	
"EMPLOYEES ONLY"	1	ENTRANCE BETWEEN KITCHEN AND DINING ROOM	
TEA URN SIGNS			
SWEETENED TEA"	1	HANGS ON DISPENSER	2 SIDED SIGN
WEETENED TEA"	1	HANGS ON DISPENSER	2 SIDED SIGN
"WATER"	1	HANGS ON DISPENSER	2 SIDED SIGN
IN DECALS			
"FLOUR"	1	PLACE ON FLOUR BIN	STICKER APPLICATION
"RICE"	1	PLACE ON RICE BIN	STICKER APPLICATION
"FILTER"	1	PLACE ON FILTER POWDER BIN	STICKER APPLICATION
COMPARTMENT SINK DECALS			
"WASH"	1	PLACE ON BACK SPLASH OVER APPROPRIATE SINK	STICKER APPLICATION
"RINSE"	1	PLACE ON BACK SPLASH OVER APPROPRIATE SINK	STICKER APPLICATION
"FILTER"	1	PLACE ON BACK SPLASH OVER APPROPRIATE SINK	STICKER APPLICATION
"HOT! USE CAUTION"	6	MICROWAVE WINDOW, OVEN, PRODUCT DISPLAY ARE	ASTICKER APPLICATION
"MUST BE 18"	4	FRYER, FILTER, MARINATOR, (IF APPLICABLE)	
RYER LABELS (1,2,3,4,5,6)	1	PLACE ON APPROPRIATE FRYER	STICKER APPLICATION
"STOP! ALL VENDORS MUST "	1	EXTERIOR OF BACK DOOR, 60" AFF	
"WARNING! ONLY MANAGERS "	1	EXTERIOR OF BACK DOOR, 48" AFF	
"MANAGERS ACCESS TO SAFE	1	EXTERIOR OF BACK DOOR, 48" AFF	
"CHEMICAL STORAGE ONLY"	1	ON OR OVER AREA TO STORE CHEMICALS	MOUNT TO SHELVING UNIT OR WALL
ANDICAP PARKING SIGN	2	DESIGNATED PARKING SPOT(S) 84" TO BOT. OF S	GN



GENER	AL PROVISION
1.	SCOPE: COOR
	SCHEDULED IN CONTRACTOR
	EQUIPMENT S
	CONNECTION.
2.	SUBMISSIONS
	MANUAL" SO L
	CONTAINING A
	NOTICES TO C
	THAT MAY BE
3.	DELIVERY AND
	SHIPPING TIME
4.	PROTECTION
MATER	IALS
	SEE EQUIPME
PERFO	RMANCE

INSTALL EQUIPMENT ACCORDING TO NFPA 96 AND MANUFACTURER'S INSTRUCTIONS, PROVIDE 1. FACTORY AUTHORIZED START & ADJUSTMENT.

SECTION 12 : FURNISHINGS

GENEF 1.	AL PROVISION SCOPE: COOF SHELVING, W
	SEPARATE CO SEATING, FRE
2.	ACCESSORIE NOTES: DETA
	THE STANDAR PRIOR TO CO
_	NECESSARY.
3.	DELIVERY AN REQUESTED.
PERFO	RMANCE
1.	



DIVISION 11 : EQUIPMENT

RDINATE WITH THE INSTALLATION OF ALL EQUIPMENT ITEMS SHOWN ON PLANS AND IN EQUIPMENT SCHEDULE (EXCEPT AS NOTED AS INSTALLED BY KITCHEN R) WHICH ARE FURNISHED BY THE OWNER OR UNDER SEPARATE CONTRACT. SCHEDULE LISTS TRADES RESPONSIBLE FOR FURNISHING, INSTALLING AND FINAL

S: PROVIDE THE OWNER, AT THE COMPLETION OF THIS CONTRACT, WITH AN "OWNER'S LABELED. THE MANUAL SHALL CONSIST OF A THREE-RING LOOSE-LEAF BINDER ALL PRINTED MATTER SUCH AS: GUARANTEE CARDS, CLEANING INSTRUCTIONS, OWNER, OPERATING MANUALS, SERVICE AGENTS AND MAINTENANCE INSTRUCTIONS E CONTAINED IN THE SHIPPING CARTON OF EQUIPMENT AND SPECIALITIES. ID STORAGE: RECEIVE, UNLOAD, AND SAFEGUARD THE EQUIPMENT. COORDINATE AE WITH OWNER.

AND CLEANING: SURFACES SHALL BE CLEANED BEFORE FINAL INSPECTION.

ENT SCHEDULE

DRDINATE INSTALLATION OF ARTWORK, SEATING, FREE-STANDING CABINETS AND VINDOW TREATMENT, FLOOR MATS, AND ACCESSORIES WHICH ARE FURNISHED UNDER ONTRACT TO THE OWNER. IF REQUESTED THROUGH THE CONTRACT, INSTALL DECOR. EE-STANDING CABINETS AND SHELVING, WINDOW TREATMENT, FLOOR MATS AND/OR

AILS AND MATERIALS SHOWN ON THE APPROVED DECOR DRAWINGS CONFLICTING WITH ARD PLANS SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT IMMEDIATELY OMMENCEMENT OF THE INSTALLATION. VERIFICATION OF ADA COMPLIANCE WILL BE

AND STORAGE: RECEIVE AND SAFEGUARD OWNER SUPPLIED ITEMS ON THE JOB SITE IF

INSTALLATION: PREPARE SURFACES TO RECEIVE THESE MATERIALS AND COOPERATE WITH THE INSTALLATION OF DECOR MATERIALS AS SHOWN ON THE DECOR DRAWINGS.

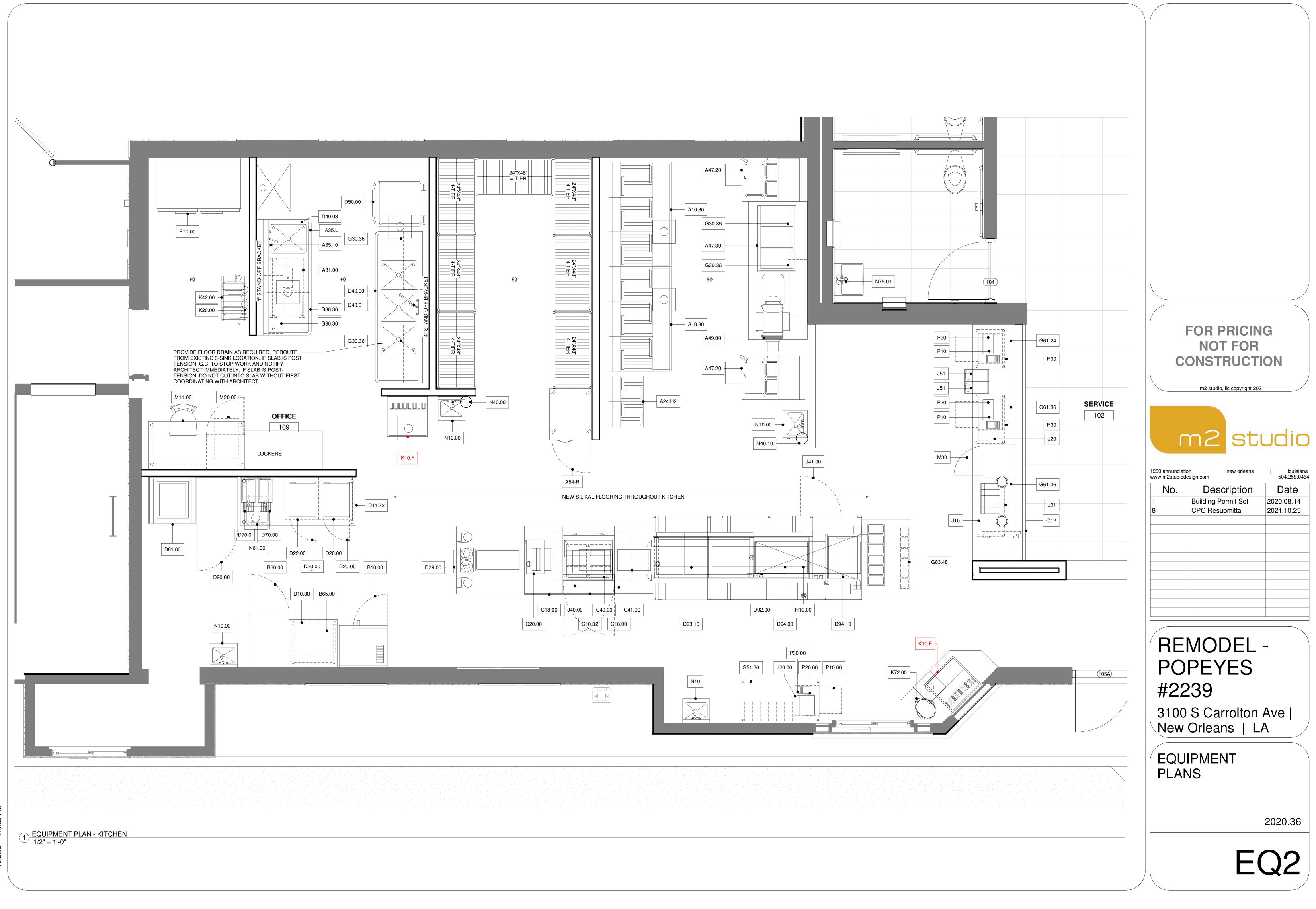
At Co 4. FC DI	L KITCHEN E ISTALLED PER PECIFICATION ECOR ITEMS S ND INSTALLED ONTRACTOR. OR DINING RC ECOR PACKAGENDOR FOR D	SUPPLIE QUIPMEN MANUF IS SUPPLIEE D BY GEN OM FURI GE. CONT	ACTURER D BY OWN IERAL NITURE, S
DI	ECOR PACKA	GE. CON	
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3100 S Carrolton Ave | New Orleans | LA

EQUIPMENT PLAN

2020.36





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QTY.	TAG	DESCRIPTION	MANUFACTURER	MODEL	FURNISH	I/INSTALL		E	LECTRIC	4L				WATER	1	WA	STE	
					FURNISHED BY	INSTALLED BY	FL-amps	KW	ЧH	VOLTS	PHASE	PLUG	FILTERED	COLD	НоТ	DIRECT	INDIRECT	SIZE
-	1	POINT OF SALE																
3	J20	Cash Controller	NKL Industries	W-101		a			02	02								
3	P10	Cash Drawer	P.O.S. System	PLK approved Vendor												-	-	
3	P20	Cash Register	P.O.S. System	PLK approved Vendor						115	1)	<						
3	P30	Printer	P.O.S. System	PLK approved Vendor						115	1)							
Ű.	L	Dining																
23	LP10.00	Chair, Dining (Including office)	Seating Vendor	Custom					22	02								
6	-	Bar Stool, Dining	Seating Vendor	Custom														
4		Chair, Youth, w/ Safety Strap	Rubbermaid	FG780608-BLA														
1	LP23.10	Booth Bench, Single	Seating Vendor	Custom						42 								
1	and the second	Booth Bench, Double	Seating Vendor	Custom					8	8 9								
1	LP32.H	Table Top 28" x 87" x 42" H, Core Drilled	Seating Vendor	Custom	ē.	a			02	02								
3	LP32.C	Table Top 24" x 26" x 30" H, Core Drilled	Seating Vendor	Custom						-								
5	LP32.P	Table Top 42" x 26" x 30" H, Core Drilled	Seating Vendor	Custom														
1	ADA	Table Top 42" x 26" x 30" H, Core Drilled	Seating Vendor	Custom						42 								
1	000000000000000000000000000000000000000	Wall Partition	Seating Vendor	Custom					8	8 12								
2		Trash Receptacle	Seating Vendor	Custom	ē	a			02	02								
1		Trash Receptacle, Exterior	Wausau Tile	TF1015-A1								-						
1		Trash Receptacle, Exterior	Wausau Tile	TF1021-A1														
1		Self-Serve Beverage Counter	Seating Vendor	Custom						*2								
1		Condiment Holder W/9 bins	Continental Carlisle						8	8			3					
1		Stainless Steel Drip Pan	Kitchen Equip. Supplier	Custom		ar			93	00		- 22 - 23-						
10	LP56.00	Dispenser, Napkin, Drop-in	San Jamar	H2001CLSS														
5	LP58.00	Lid & Straw Holder	Seating Vendor	Custom														
	M	Office	18 - 11				,)e		195	185	82 52	345 338	22					
1	M10.00	Office Wall Cabinet	Seating Vendor	Custom					8	120	1)		3					
1	M11.00	Work Table, w/ 4" backsplash w/o u/s, 30" Height	Kitchen Equip. Supplier	Custom		ar			00	120	1)	(2					
1		Filling Cabinet, 2 Drawer	Hon	532														
1	M41.00	Lockers, w/6 High, 3 column, 9 openings	TBD															
	N	Miscellaneous	18				,)e		165	165	80 08	345 - 238						
1	N20.00	Mop Sink (24"x36")	Fiat	MSB3624			8		8	8 17			3	0.50	0.50	3.00		
2	N31.00	Water Heater	Rinnai	RL94	÷	a		0.175	02	120	1)	(0.75	0.75			0.75
1		Fire Protection System	Ansul	R-102														
1	N70.00	Mop & Broom Hanger	Advanced	K242														
2	N80.00	Diaper Changing Station	Koala	KB100-00 Cream						42 								
2	N82.00	Recessed, Paper Towel Dispenser/Waste Receptacle	Bobrick	B-3961-TD						8 9								
2	N83.00	Hand Dryer w/Recess Kit	Xlerator	XL-SB with Recess Kit	÷	a		1.50	02	120	1)	(
2	H83.00	Window-Wide open, Drive-Thru, Automatic	Quikserv	BP-7241E			15.0			120	1)	(
1	K40.00	CO2 Tank, Bulk	Airgas	Carbo-Mizer 450														
1	K42L	Bag-N-Box Rack /w 2 Carbonators on Shelves (Legacy)	McCann's	2-IC44239 15-2902(28x16x74)			7.2		1/3	115	1	Х						
j.	Q	Signage																
1	Q11.00	Menuboard, Digital 4 Panels	SICOM	Custom	£	7	0			115	1	(3)X						
1	Q12.00	Pre-Sell Menuboard, Digital 1 Panels	SICOM	Custom					-	115	1	(1)X						
1	Q21.00	Canopy, Drive—Thru	Signage Supplier	Custom						115	1	Х						
2	Q24.00	Confirmation Board, Drive—Thru	Signage Supplier	Custom			v.			115	1	Х						
2	Q26.00	Menuboard, Drive-Thru	Signage Supplier	Custom	20 20		8			115	1	Х	3					

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