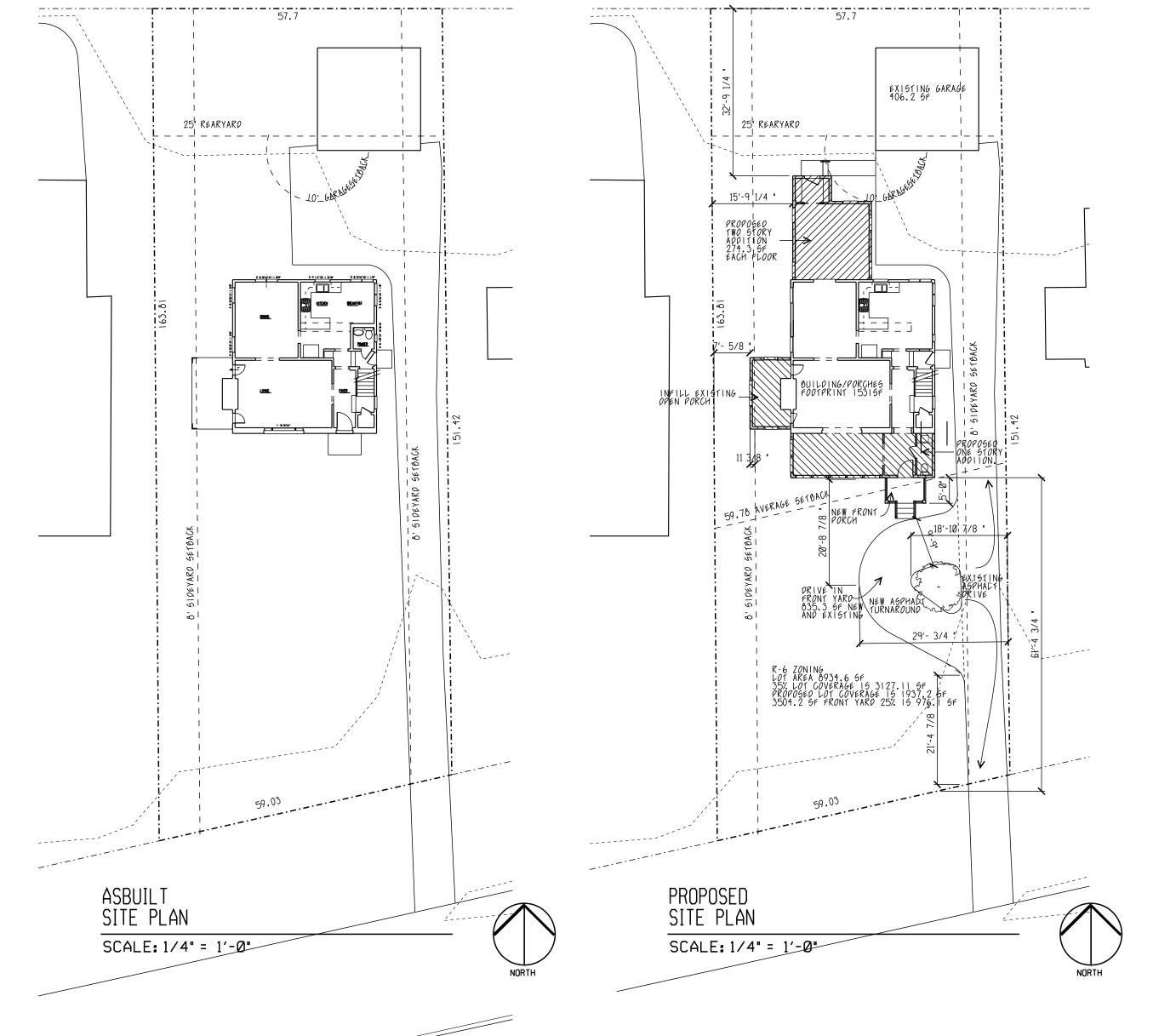


ELECTRICAL SCHEDULE CONFIRM ALL SELECTIONS WITH OWNER				ELECTRICAL LEGEND			
MARK	DESCRIPTION	MANUFACTURER/TYPE	MODEL NUMBER	Φ	DUPLEX OUTLET		CEILING LIGHT FIXTURE
Α	2" RECESSED CAN (WET LISTED)	ELITE ROUND LED RL271, WHITE TRIM	RL271-600-XX-90-SHZ-WH (WET LISTED)] "	220V OUTLET		
В	4" RECESSED CAN (WET LISTED)	ELITE LED RETROFIT DIE-CAST ALUMINUM LENSED BAFFLE RL431, WHITE	RL431-650L-DIMT-120-XX-90-W-WH (WL)	 	4 PRONG OUTLET	+	WALL LIGHT FIXTURE
С	3" SLOPED CEILING CAN	ELITE RECESSED GIMBAL SLIM LED RL373, WHITE	RL373-600L-DIMTR-120-XX-90-XX-XX		FLOOR OUTLET		FLOOD LIGHTS
D	6" SLOPED CEILING CAN	ELITE LED ADJUSTABILITY SLOPED CEILING BAFFLE RL694, WHITE	RL694-1000L-DIMTR-MVOLT-XX-90-W-WH		HALF SWITCHED OUTLET		TEGOD EIGHTS
Е	6" SLOPED CEILING CAN (WET LOCATION)	ELITE LED ADJUSTABILITY SLOPED CEILING BAFFLE RL694, PLASTIC LENS	RL694-1000L-DIMTR-MVOLT-XX-90-W-WH (WL)] \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	SWITCH		FAN/FAN LIGHT
F	STANDARD CLOSET LIGHT	ELITE EU-LED UNDERCABINET SERIES	EU-LED-18-600L-DIMTR-XX-WH		TV CABLE		I HIV/I HIV LIGHT
G	STANDARD GARAGE LIGHT	ORACLE BY ELITE, ARCHITECTURAL LED SURFACE/SUSPENDED LINEAR-DIRECT OC1-LED 4'	4-OC1-LED-4000L-DIM10-MVOLT-XX-85	●	PHONE	\$	= IN-JAMB SWITCH
Н	UNDERCABINET LIGHTING	PRECISE LUMAMATE MINI	LMMT-MN-XX-90-24V-30K		THERMOSTAT	$ $ $\langle J \rangle$	JUNCTION BOX
J	PUCK LIGHT	ELITE LED PORTABLE CABINET LIGHT	LED-HU22-3-130L-30K-XX		GAS CONNECTION	-	CARBON MONOXIDE
К	SINGLE FLOOD LIGHT	ELITE LED ARCHITECTURAL SMALL FL SERIES, BUILDING MOUNT W/ 1/2" KO CANOPY BY EC	OFL-101-LED-XXX-DIM10-MVOLT-XX-BZ				DETECTOR
L	DECORATIVE FIXTURE	TBD			WALL VACUUM OUTLET	(D)	SMOKE ALARM
Т	PORCELAIN BULB HOLDER	ELECTRICIAN'S CHOICE				•	
Z	EXISTING FIXTURE						



JULIET BULLOCK ARCHITECTS 4886 OLENTANGY BLVD COLUMBUS OH 43214 614-935-0944

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BUILDING CODE INFORMATION

TWO STORY ADDITION TO THE REAR 273.5 SF EACH FLOOR ONE STORY ADDITION TO THE FRONT 244.4 SF INFILL EXISTING COVERED PORCH 99.8 SF NEW FRONT PORCH 40 SF NEW TURN-AROUND DRIVE

DO NOT SCALE THE DRAWINGS AS THE PRINTING PROCESS

ZONING INFORMATION

PARCEL NO. 020-002375-00

GENERAL NOTES

CAN DISTORT THE DRAWINGS. THE CONTRACTOR IS RESPONSIBLE TO CHECK AND VERIFY ALL DIMENSIONS AND SITE CONDITIONS AND NOTIFY THE ARCHITECT OF ANY ERRORS/OMISSIONS PRIOR TO THE START OF CONSTRUCTION. THE ARCHITECTS IS RESPONSIBLE FOR ONLY THOSE ITEMS SHOWN ON THE DRAWINGS. THE GENERAL CONTRACTOR IS TO CONFORM TO ALL APPLICABLE CODES, ORDINANCES AND APPROVED CONSTRUCTION PRACTICES FOR ALL ITEMS NOT DETAILED OR OTHERWISE INDICATED. THE GENERAL CONTRACTOR IS RESPONSIBLE FOR THE DESIGN AND INSTALLATION OF ALL PLUMBING, HVAC AND ELECTRICAL SYSTEMS. THESE SYSTEMS SHALL BE DESIGNED AND INSTALLED IN CONFORMANCE WITH ALL APPLICABLE CODE REQUIREMENTS AND ACCEPTABLE ENGINEERING PRACTICES. NO WORKS SHALL COMMENCE UNTIL THE UTILITY COMPANIES HAVE LOCATED AND MARKED UNDERGROUND UTILITIES AND THAT MAY POTENTIALLY BE A HAZARD. ALL ROOF WATER FROM ANY BUILDING SHALL BE CARRIED FROM DOWNSPOUTS TO THE STREET GUTTER OR STORM SEWER AS APPLICABLE THROUGH THIN WALLED PVC CORRUGATED ADS OR OTHER APPROVED EQUIVALENT HAVING MINIMUM DIAMETER OF 4" BEDDED IN SAND AND LAID TO PROPER GRADE.

GENERAL PLAN NOTES

AREA COMMISSION AS APPLICABLE.

VERIFY INTERIOR FINISHES WITH THE OWNER, INCLUDING FLOOR COVERINGSCABINETRY, FIXTURES, DOORS AND TRIM.
CONFIRM TRIM SPECIFICATIONS WITH OWNER.
ELEVATIONS ON FLOOR PLANS ARE FOR GENERAL REFERENCE ONLY.
NEW FINISH SECOND FLOOR TO ALIGN WITH EXISTING. FIELD
VERIFY EXACT HEIGHT.
CONTRACTOR TO VERIFY ALL WINDOWS MEET ALL LOCAL SAFETY AND

ANY EXTERIOR MODIFICATIONS TO THE PLANS AS DRAWN

ARE TO BE REVIEW AND APPROVED BY THE APPROPRIATE

EGRESS CODES.

NEW FLOOR FRAMING TO BE DESIGNED FOR 40 PSF LIVE LOAD. ROOF

FRAMING DESIGNED FOR 25 PSF.
PROVIDE SOUND BATT AT ALL BATHROOM AND LAUNDRY WALLS AND FLOORS.

VERIFY ALL CLOSET INTERIOR REQUIREMENTS WITH OWNERS FOR BLOCKING AND LOCATIONS OF SPECIFIC WALL HUNG STORAGE.

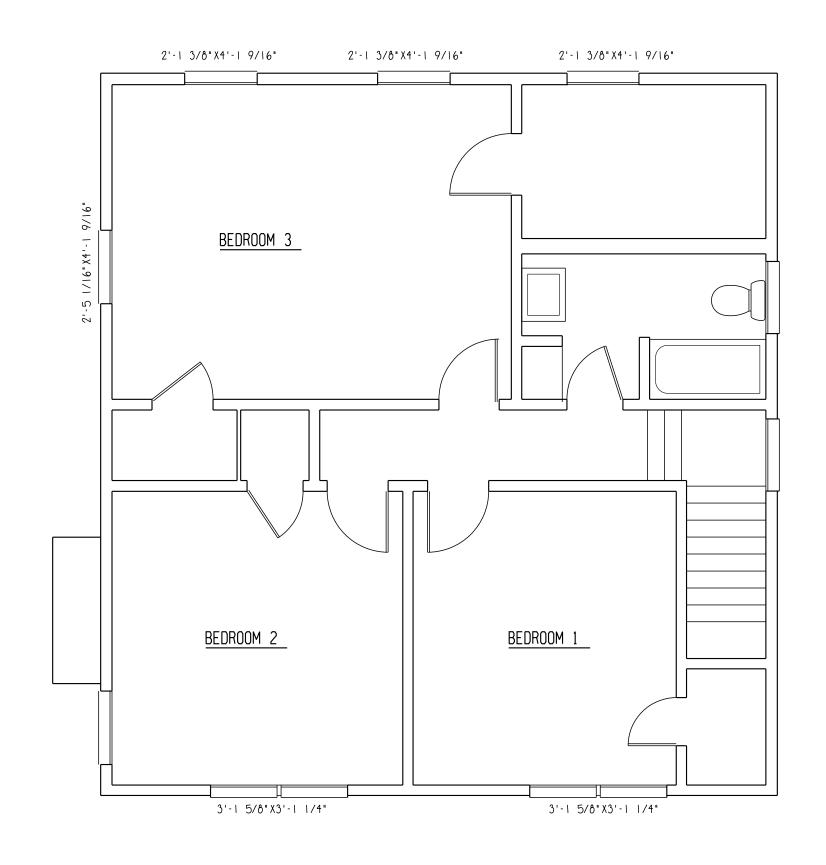
20-AMPERE BRANCH CIRCUITS SUPPLYING OUTLETS INSTALLED IN DWELLING UNIT FAMILY ROOMS, DINING ROOMS, LIVING ROOMS, PARLORS, LIBRARIES, DENS, BEDROOMS, SUNROOMS, RECREATION ROOMS, CLOSETS, HALLWAYS, OR SIMILAR ROOMS OR AREAS SHALL BE PROTECTED BY A LISTED ARC-FAULT CIRCUIT INTERRUPTER, COMBINATION-TYPE, INSTALLED TO PROVIDE PROTECTION OF THE BRANCH CIRCUIT.

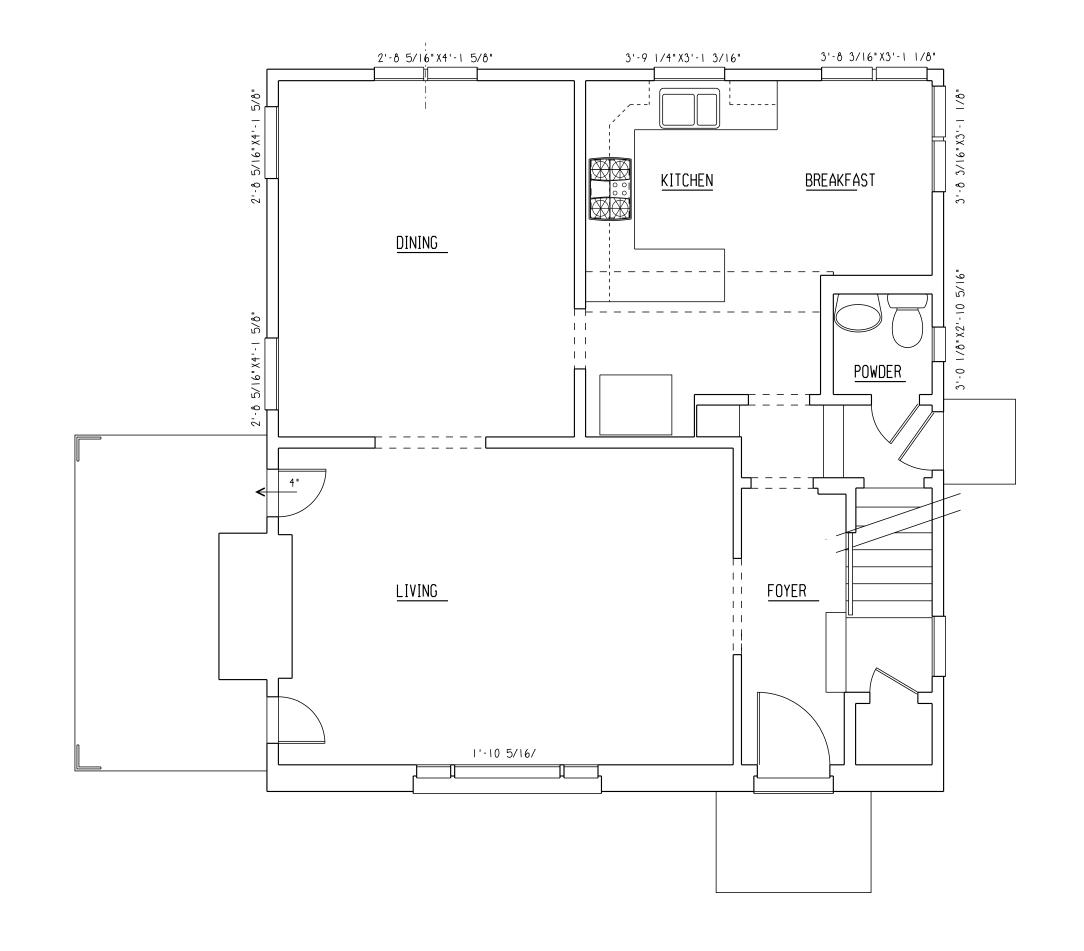
CHILD PROOF RECEPTACLES ARE TO BE PROVIDED AS REQUIRED BY CODE.

2/10/25

2832 EAST BROAD STREET BEXLEY OHIO

SHEET 1





ASBUILT SECOND FLOOR PLAN SCALE: 1/4" = 1'-0"



2/10/25

ASBUILT FIRST FLOOR PLAN

SCALE: 1/4" = 1'-0"

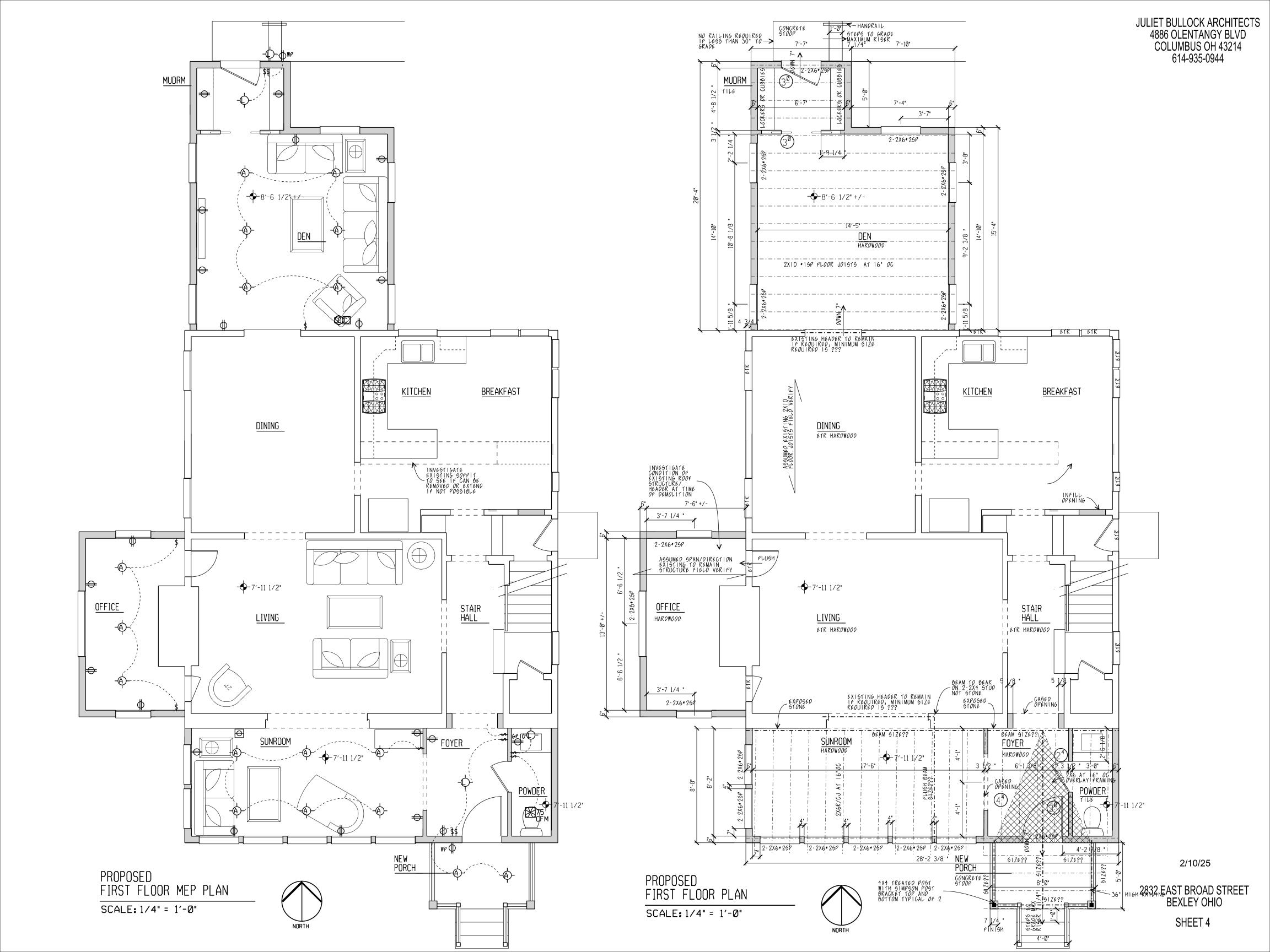


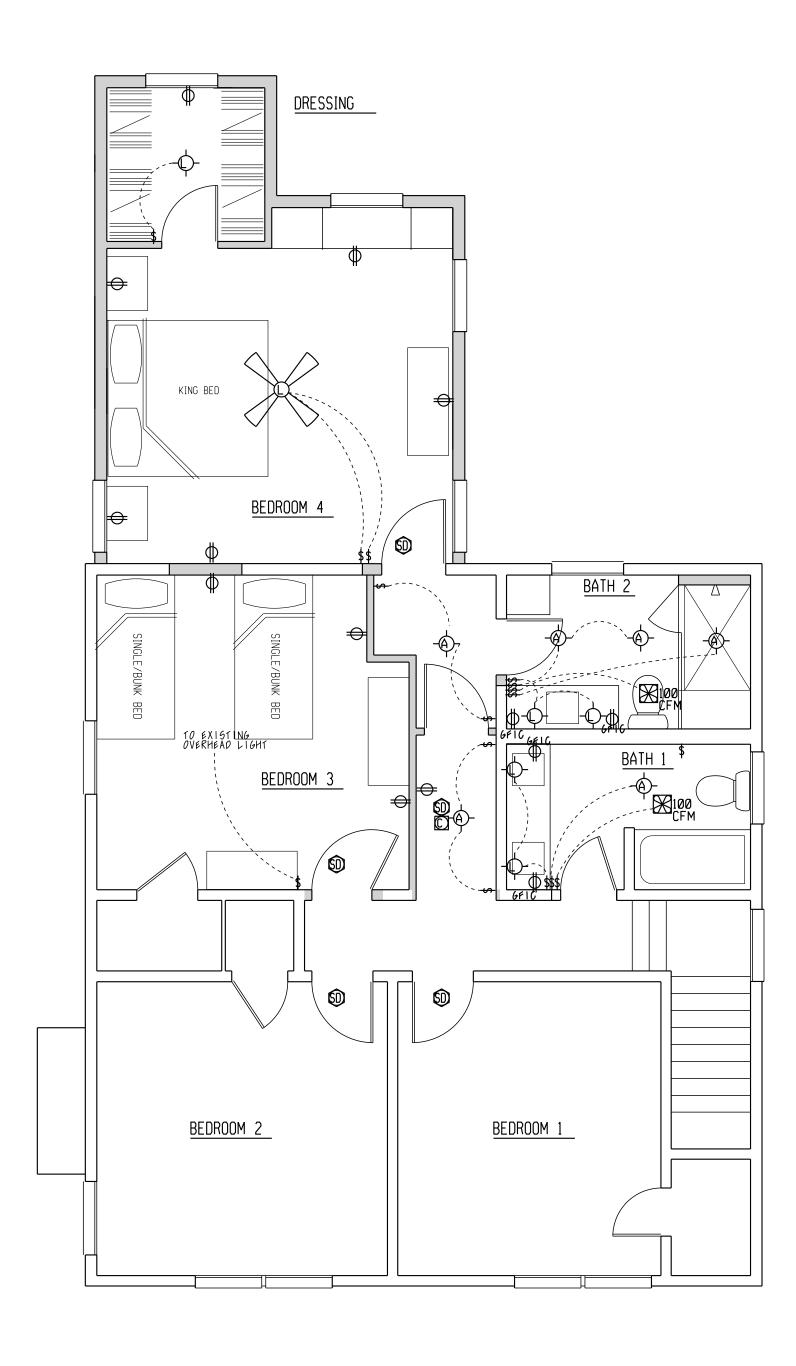
2832 EAST BROAD STREET BEXLEY OHIO SHEET 2

JULIET BULLOCK ARCHITECTS 4886 OLENTANGY BLVD COLUMBUS OH 43214 614-935-0944 7′-10" NEW ÜNEXCAVATED 4" CONCRETE SLAB OVER 4" GRAVEL AND 6 ML VAPOR BARRIER WITH JOINTS LAPPED NOT LESS THAN 6" OC PLACED BETWEEN THE BASE COURSE AND THE SLAB. NEW HEATED . . CRAWL SPACE -4"-GRAVEL-AND-6-ML-VAPOR---BARRIER WITH JOINTS LAPPED NOT LESS THAN 6" OC ______ 2X?? FLOOR JOISTS AT 16"OC PROPPED NOTE! TOP OF NEW BLOCK POES NOT ALIGN WITH EXISTING, PUE TO STEP POWN ABOVE AND VARIANCE IN FLOOR JOIST PEPTH ___CONCRETE CONCRETE __ LINTEL NEW CRAWL SPACE
ACCESS PANEL 30" X24"
WITH HINGED COVER.
NO HVAC THRU OPENING
FIELD VERIFY LOCATION
WITH OWNER EXISTING BASEMENT NEW 2X4 AT 16" OC STUD WALL ATOP EXISTING LOWERED FLOOR AREA WITH NEW -2X6 FLOOR JOISTS AT 16"OC EXISTING -----UNEXCAVATED EXISTING BASEMENT NEW 2X TREATED
SLEEPERS AT 16"PC
ATOP EXISTING SLAB
OVER VAPOR BARRIER -RIGID OR FOAM
INSULATION FULL
JOIST NEW CRAWL SPACE ACCESS PANEL 30"X24" WITH HINGED COVER. NO HVAC THRU OPENING FIELD VERIFY LOCATION WITH OWNER NEW BEAM TO BEAR ON -FOUNDATION WALL NOT STONE NOTE! TOP OF NEW BLOCK MAY NOT ALIGN WITH EXISTING, DUE TO DUE VARIATION IN JOIST HEIGHT, SET NEW BLOCK TO ALLOW NEW FINISH FLOOR TO ALIGN WITH EXISTING. - CONCRETE LINTEL CONCRETE LINTEL 8 2X?? FLOOR JOISTS AT 16"00 REMOVE EXISTING 51-00P----CRAWL SPACE 2X?? FLOOR JOISTS AT 16"00 26′-10<mark>!</mark> 3/8 " 26'-0" +/-ALIGN WITH EXISTING 2/10/25 NEW UNEXCAVATED 6'-8" CENTER ON DOOR 4" CONCRETE SLAB OVER 4" GRAVEL AND 6 ML VAPOR BARRIER WITH JOINTS LAPPED NOT LESS THAN 6" OC PLACED BETWEEN THE BASE COURSE AND THE SLAB. 2832 EAST BROAD STREET **BEXLEY OHIO** 4'-0" SHEET 3

PROPOSED BASEMENT/FOUNDATION PLAN

SCALE: 1/4" = 1'-0"

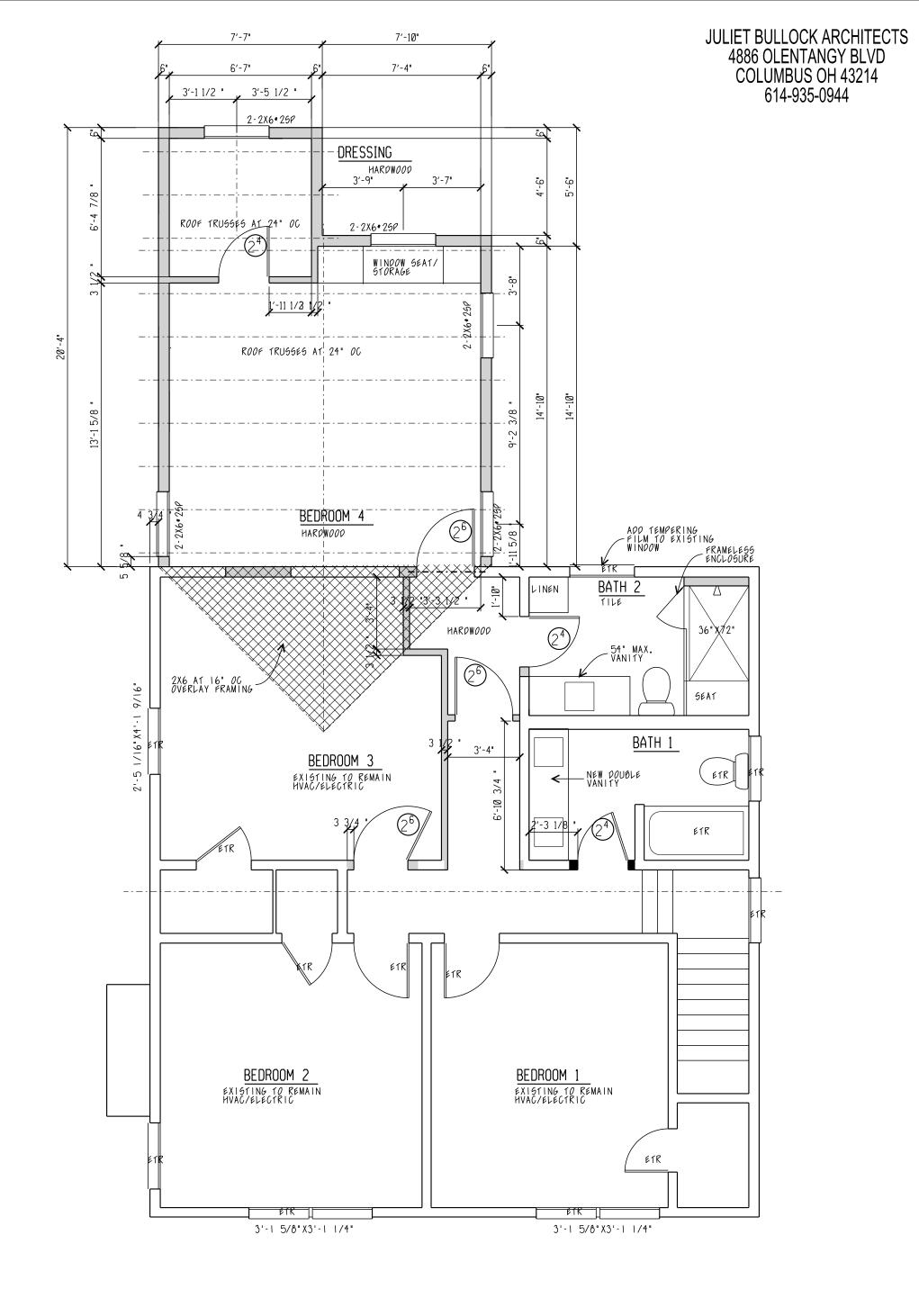




PROPOSED SECOND FLOOR MEP PLAN

SCALE: 1/4" = 1'-0"





PROPOSED SECOND FLOOR PLAN

SCALE: 1/4" = 1'-0"



2/10/25

2832 EAST BROAD STREET BEXLEY OHIO SHEET 5



SHEET 4

