PLAN LEGEND	MECHANICAL GENERAL NOTES:	EXHAUST VENT SCHEDULE					
EXISTING WALL	<ol> <li>ALL WORK SHALL BE PERFORMED IN ACCORDANCE WITH THE LOCAL CODES, REGULATIONS</li></ol>	CALL	DESCRIPTION	MODEL NUMBER	VENTING:	ELECTRICAL:	
NEW WOOD STUD WALL	<ol> <li>THE MECHANICAL CONTRACTOR SHALL OBTAIN # PAY FOR ALL PERMITS # PAY ALL FEES RELATIVE TO THE INSTALLATION OF HIS WORK.</li> <li>THE MECHANICAL CONTRACTOR SHALL VISIT THE SITE # THOROUGHLY SURVEY ALL</li> </ol>	APP-2	KITCHEN RANGE HOOD	TO BE SELECTED	GOO CFM. VERIFY W/ SELECTION. SEE NOTE#1	I 20 VOLT, GOHZ,AC ONLY, I 5-AMP, FUSED CIRCUIT	
NEW CMU OR MASONRY WALL	EXISTING CONDITIONS. 4. THE MECHANICAL CONTRACTOR SHALL BALANCE # TEST THE HEATING, VENTILATING # AIR	EF-1	BATH	BROAN, QTXE90E	90 CFM. (1.5 SONES)	36.3 WATTS	
	CONDITIONING SYSTEMS, 5. PLANS ARE SCHEMATIC. CONTRACTOR SHALL PERFORM PROPER LOAD CALCULATION PER		EXHAUST	DROAN, GIALOOL	SEE NOTE #2	0.3 AMPS	
(#) DOOR MARK, SEE SCHEDULE	IRC RESIDENTIAL DUCT SYSTEMS MANUAL, # MAKE ANY ADJUSTMENTS NEEDED TO PROPERLY HEAT/COOL RESIDENCE. 6. MAKE-UP AIR SHALL BE PROVIDED PER M I 503.4 OF THE 2015 IRC. EXHAUST HOOD	EF-2	BATH EXHAUST	BROAN, QTXETTOS, HUMIDITY SENSING FAN	I I O CFM. (0.7 SONES) SEE NOTE #3	31.4 WATTS 0.3 AMPS	
$\langle \# \rangle$ window mark, see schedule	SYSTEMS CAPABLE OF EXHAUSTING IN EXCESS OF 400 CUBIC FEET PER MINUTE SHALL BE PROVIDED WITH MAKEUP AIR AT A RATE APPROXIMATELY EQUAL TO THE EXHAUST	EXHAUST VENT NOTES					
MECHANICAL SYMBOLS LEGEND	<ul> <li>AIR RATE. SUCH MAKEUP AIR SYSTEMS SHALL BE EQUIPPED WITH A MEANS OF CLOSURE</li> <li>&amp; SHALL BE AUTOMATICALLY CONTROLLED TO START &amp; OPERATE SIMULTANEOUSLY WITH THE EXHAUST SYSTEM.</li> <li>7. HVAC OPENINGS WILL BE PROTECTED DURING DUST- PRODUCING OPERATIONS, &amp; FILTERS WILL BE REPLACED PRIOR TO BUILDING OCCUPANCY.</li> <li>8. HVAC PROTECTION: ENSURE THAT DUST &amp; CONSTRUCTION DEBRIS DOES NOT</li> </ul>	<ol> <li>HOOD VENT</li> <li>a) HOOD VENT SHALL TERMINATE TO THE OUTDOORS. DO NOT TERMINATE THE VENT SYSTEM IN AN ATTIC OR OTHER ENCLOSED AREA.</li> <li>b) WALL CAP SHALL BE ALUMINUM AND INCLUDE BUILT-IN BACK-DRAFT DAMPER AND BIRD SCREEN.</li> <li>c) THE LENGTH OF THE VENT SYSTEM AND NUMBER OF ELBOWS SHALL BE KEPT TO A MINIMUM TO PROVIDE EFFICIENT PERFORMANCE.</li> </ol>					
SYMBOL DESCRIPTION	ACCUMULATE IN HVAC DUCTS. MEASURES COULD INCLUDE WRAPPING HVAC DUCTS & EQUIPMENT IN PLASTIC. DUCTWORK AND EQUIPMENT SHOULD BE STORED IN DRY AND	RY AND       a) DSE CADENING TO SEAL EXTENSITY WALL ON ROOT OF ENING AROUND THE CAF.         RY AND       e) MAKE-UP SHALL BE PROVIDED, SEE 'MECHANICAL GENERAL NOTE, #G'         2.       EXHAUST FAN EF-1 :         NATURAL       a) FAN SHALL HAVE CORROSION RESISTANT GALVANIZED STEEL HOUSING WITH FOUR-POINT MOUNTING CAPABILITY. IT SHALL BE					
	<ul> <li>DUST FREE AREAS PRIOR TO INSTALLATION.</li> <li>9. IT IS IMPORTANT TO PROVIDE OUTSIDE AIR DURING CONSTRUCTION. PROVIDE NATURAL VENTILATION IN ACCORDANCE W/ THE I.M.C. BUILDINGS OR USE FANS THAT PRODUCE A</li> </ul>						
CD - TYPE AIR DISTRIBUTION DEVICE ID. + +500 - CFM SUPPLY, - RETURN OR EXHAUST	MINIMUM OF THREE AIR CHANGES PER HOUR. 10. OUTDOOR AIR INTAKES & EXHAUSTS SHALL HAVE AUTOMATIC OR GRAVITY DAMPERS THAT CLOSE WHEN THE VENTILATION SYSTEM IS NOT OPERATING.	b) FAN SHALL BE U.L. USTED FOR USE OVER BATHTUBS AND SHOWERS WHEN CONNECTED TO A GEOL PROTECTED B					
THERMOSTAT @ 4' A.F.F.		(USI	R ADJUSTABLE), C	R WHEN HUMIDITY IS HIGHER THAN	USER-ADJUSTABLE SET-POINT (50%-80	% RELATIVE HUMIDITY), OR WHEN	
C.G. CEILING GRILLE (RETURN OR EXHAUST)	REVISION III- MECHANICAL SCOPE OF WORK:	SUPPLY POWER IS CYCLED FROM ON (FOR MORE THAN A SECOND) TO OFF (FOR LESS THAN A SECOND) AND BACK ON. IT SHALL BE USER-ADJUSTABLE TO TURN OFF 5 TO 60 MINUTES AFTER HUMIDITY HAS STABILIZED AND IS BELOW USER-ADJUSTABLE SET-POINT, OR AFTER MANUALLY INITIATED BY SUPPLY POWER CYCLING. b) FAN SHALL HAVE CORROSION RESISTANT GALVANIZED STEEL HOUSING WITH FOUR-POINT MOUNTING CAPABILITY. IT SHALL BE					
C.R. CEILING REGISTER (SUPPLY)	CONVERT EXISTING A.C. SYSTEM TO PROPERLY HEAT & COOL EXISTING RESIDENCE.	DUC	TED TO A ROOF OI	R WALL CAP USING 6" ROUND DUCT			
W.G. WALL GRILLE (RETURN OR EXHAUST)	L. ALL EXISTING RADIATORS & BASEBOARD HEATERS REMOVED IN RESIDENCE.	0,11	an a	CHE FOR OUL OVER DAILING DO A	TO ACCOUNTED WHEN CONNECTED TO AC		
W.R. WALL REGISTER (SUPPLY)	<ul> <li>REPLACE EXISTING EXTERIOR CONDENSER WITH NEW (SEE SCHEDULE M I 00).</li> <li>ADD NEW HEAT COIL TO THE EXISTING AIR HANDLER IN ATTIC SPACE.</li> <li>THE MECHANICAL CONTRACTOR SHALL BALANCE &amp; TEST THE HEATING, VENTILATING &amp; AIR</li> </ul>			r.			
SUPPLY DUCT	<ul> <li>CONDITIONING SYSTEMS.</li> <li>CONTRACTOR SHALL PERFORM PROPER LOAD CALCULATION PER IRC RESIDENTIAL DUCT</li> </ul>					THE GENERAL LAYOUT OF THE MECH	
RETURN OR EXHAUST DUCT	SYSTEMS MANUAL, & MAKE ANY ADJUSTMENTS NEEDED TO PROPERLY HEAT/COOL RESIDENCE.					AND OR THE MECHANICAL EQUIPM THESE DRAWINGS HAS BEEN	
FLEXIBLE INSULATED ROUND DUCT						COMPLIANCE WITH THE APPLICABLE THE D.C. CONSTRUCTION CODES AN	

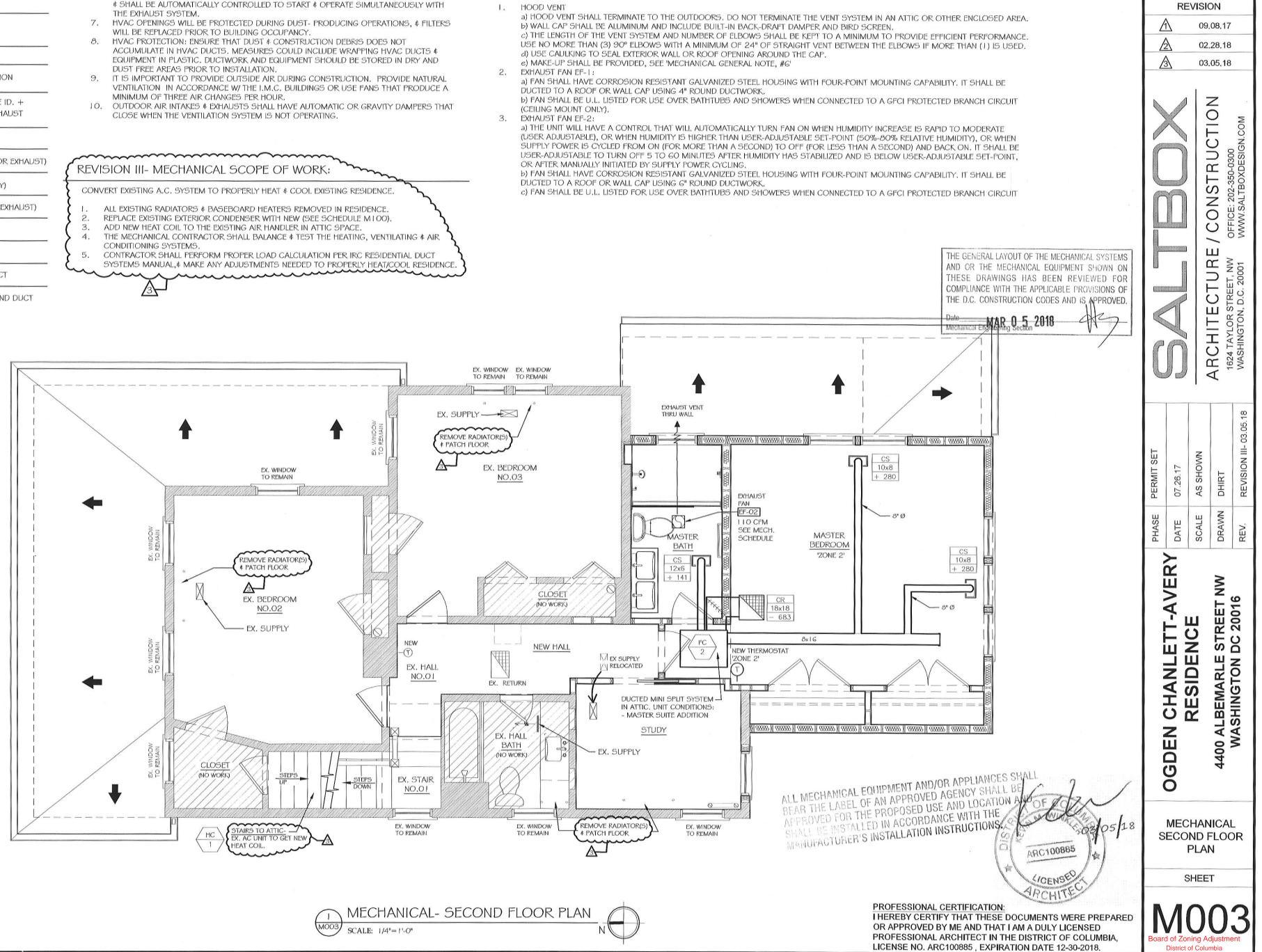


EXHIBIT NO.25A3

#### MECHANICAL GENERAL NOTES:

1. ALL WORK SHALL BE PERFORMED IN ACCORDANCE WITH THE LOCAL CODES, REGULATIONS

- # ORDINANCES. 2. THE MECHANICAL CONTRACTOR SHALL OBTAIN # PAY FOR ALL PERMITS # PAY ALL FEES
- RELATIVE TO THE INSTALLATION OF HIS WORK. 3. THE MECHANICAL CONTRACTOR SHALL VISIT THE SITE & THOROUGHLY SURVEY ALL
- EXISTING CONDITIONS.
- 4. THE MECHANICAL CONTRACTOR SHALL BALANCE # TEST THE HEATING, VENTILATING # AIR
- CONDITIONING SYSTEMS.
   FLANS ARE SCHEMATIC. CONTRACTOR SHALL PERFORM PROPER LOAD CALCULATION PER IRC RESIDENTIAL DUCT SYSTEMS MANUAL, # MAKE ANY ADJUSTMENTS NEEDED TO PROPERLY HEAT/COOL RESIDENCE.
- 6. MAKE-UP AIR SHALL BE PROVIDED PER M1503.4 OF THE 2015 IRC. EXHAUST HOOD SYSTEMS CAPABLE OF EXHAUSTING IN EXCESS OF 400 CUBIC FEET PER MINUTE SHALL BE PROVIDED WITH MAKEUP AIR AT A RATE APPROXIMATELY EQUAL TO THE EXHAUST AIR RATE. SUCH MAKEUP AIR SYSTEMS SHALL BE EQUIPPED WITH A MEANS OF CLOSURE & SHALL BE AUTOMATICALLY CONTROLLED TO START & OPERATE SIMULTANEOUSLY WITH THE EXHAUST SYSTEM.
- 7. HVAC OPENINGS WILL BE PROTECTED DURING DUST- PRODUCING OPERATIONS, & FILTERS WILL BE REPLACED PRIOR TO BUILDING OCCUPANCY.
- 8. HVAC PROTECTION: ENSURE THAT DUST & CONSTRUCTION DEBRIS DOES NOT ACCUMULATE IN HVAC DUCTS. MEASURES COULD INCLUDE WRAPPING HVAC DUCTS & EQUIPMENT IN PLASTIC. DUCTWORK AND EQUIPMENT SHOULD BE STORED IN DRY AND DUST FREE AREAS PRIOR TO INSTALLATION.
- 9. IT IS IMPORTANT TO PROVIDE OUTSIDE AIR DURING CONSTRUCTION. PROVIDE NATURAL VENTILATION IN ACCORDANCE W/ THE I.M.C. BUILDINGS OR USE FANS THAT PRODUCE A MINIMUM OF THREE AIR CHANGES PER HOUR.
- 1.0. OUTDOOR AIR INTAKES & EXHAUSTS SHALL HAVE AUTOMATIC OR GRAVITY DAMPERS THAT CLOSE WHEN THE VENTILATION SYSTEM IS NOT OPERATING.

# MECHANICAL UNIT SCHEDULE

UNIT #	DESCRIPTION	MODEL NUMBER	REMARKS:
$\left\langle \frac{HP}{01}\right\rangle$	HEAT PUMP	CARRIER COMFORT HEAT PUMP- 38MGQD27	ELECTRICAL REQUIREMENTS: 208-230V
	FAN COIL-	CARRIER COMFORT	CONDITIONS NEW CRAWL SPACE, STORAGE,
	ZONE 1	40MBQB18	AND NEW FIRST FLOOR. LOCATED IN NEW CRAWL SPACE
	FAN COIL-	CARRIER COMFORT	CONDITIONS NEW MASTER SUITE.
	ZONE 2	40MBQB18	LOCATED IN ATTIC SPACE

1 I) PROVIDE (1) DIGITAL PROGRAMMABLE THERMOSTAT PER ZONE

### MECHANICAL UNIT NOTES:

1. CONDENSATE FROM COOLING COIL SHALL BE CONVEYED FROM THE DRAIN PAN OUTLET TO AN APPROVED PLACE OF DISPOSAL. SUCH PIPING SHALL MAINTAIN A MIN. HORIZONTAL SLOPE IN THE DIRECTION OF DISCHARGE OF NOT LESS THAN 1/8 UNIT VERTICAL IN 1.2 UNITS HORIZONTAL (1-PERCENT SLOPE). CONDENSATE SHALL NOT DISCHARGE INTO A STREET, ALLEY OR OTHER AREAS WHERE IT WOULD CAUSE A NUISANCE.

2. IN ADDITION TO THE REQUIREMENTS OF NOTE #1, A SECONDARY DRAIN OR AUXILIARY DRAIN PAN SHALL BE INSTALLED FOR EACH COOLING OR EVAPORATOR COIL WHERE DAMAGE TO ANY BUILDING COMPONENTS WILL OCCUR AS A RESULT OF OVERFLOW FROM THE EQUIPMENT DRAIN PAN OR STOPPAGE IN THE CONDENSATE DRAIN PIPING, SUCH PIPING SHALL MAINTAIN A MINIMUM HORIZONTAL SLOPE IN THE DIRECTION OF DISCHARGE OF NOT LESS THAN 1/8 UNIT VERTICAL IN 12 UNITS HORIZONTAL, DRAIN PIPING SHALL BE A MINIMUM OF 3/4" NOMINAL PIPE SIZE, ONE OF THE FOLLOWING METHODS SHALL BE USED:

a.) AN AUXILIARY DRAIN PAN WITH A SEPARATE DRAIN SHALL BE INSTALLED UNDER THE COILS ON WHICH CONDENSATION WILL OCCUR. THE AUXILIARY PAN DRAIN SHALL DISCHARGE TO A CONSPICUOUS POINT OF DISPOSAL TO ALERT OCCUPANTS IN THE EVENT OF A STOPPAGE OF THE PRIMARY DRAIN. THE PAN SHALL HAVE A MINIMUM DEPTH OF 1.5 INCHES (38 MM), SHALL NOT BE LESS THAN 3 INCHES LARGER THAN THE UNIT OR THE COIL DIMENSIONS IN WIDTH AND LENGTH & SHALL BE CONSTRUCTED OF CORROSION-RESISTANT MATERIAL. GALVANIZED SHEET STEEL PANS SHALL HAVE A MIN. THICKNESS OF NOT LESS THAN 0.0236-INCH (NO. 24 GAGE). NONMETALLIC PANS SHALL HAVE A MINIMUM DIRTH OF 1.5 INCHES THAN 0.0236-INCH (NO. 24 GAGE). NONMETALLIC PANS SHALL HAVE A MINIMUM THICKNESS OF NOT LESS THAN 0.0236-INCH (NO. 24 GAGE).

b.) A SEPARATE OVERFLOW DRAIN LINE SHALL BE CONNECTED TO THE DRAIN PAN INSTALLED WITH THE EQUIPMENT. THIS OVERFLOW DRAIN SHALL DISCHARGE TO A CONSPICUOUS POINT OF DISPOSAL TO ALERT OCCUPANTS IN THE EVENT OF A STOPPAGE OF THE PRIMARY DRAIN. THE OVERFLOW DRAIN LINE SHALL CONNECT TO THE DRAIN PAN AT A HIGHER LEVEL THAN THE PRIMARY DRAIN CONNECTION.
c.) AN AUXILIARY DRAIN PAN WITHOUT A SEPARATE DRAIN LINE SHALL BE INSTALLED UNDER THE COILS ON WHICH CONDENSATION WILL OCCUR. THIS PAN SHALL BE EQUIPPED WITH A WATER LEVEL DETECTION DEVICE CONFORMING TO UL 508 THAT WILL SHUT OFF THE EQUIPMENT SERVED PRIOR TO OVERFLOW OF THE PAN. THE PAN SHALL BE EQUIPPED WITH A FITTING TO ALLOW FOR DRAINAGE, THE AUXILIARY DRAIN PAN SHALL BE CONSTRUCTED IN ACCORDANCE WITH ITEM 1 OF THIS SECTION.

d.) A WATER LEVEL DETECTION DEVICE CONFORMING TO UL 508 SHALL BE INSTALLED THAT WILL SHUT OFF THE EQUIPMENT SERVED IN THE EVENT THAT THE PRIMARY DRAIN IS BLOCKED. THE DEVICE SHALL BE INSTALLED IN THE PRIMARY DRAIN LINE, THE OVERFLOW DRAIN LINE OR THE EQUIPMENT-SUPPLIED DRAIN PAN, LOCATED AT A POINT HIGHER THAN THE PRIMARY DRAIN LINE CONNECTION AND BELOW THE OVER FLOW RIM OF SUCH PAN.

EXHAI	UST VENT SC	HEDULE	i / s. ma	
CALL OUT	DESCRIPTION	MODEL NUMBER	VENTING:	ELECTRICAL:
APP-2	KITCHEN RANGE HOOD	TO BE SELECTED	GOO CFM. VERIFY W/ SELECTION. SEE NOTE#1	I 20 VOLT, GOHZ,AC ONLY, I 5-AMP, FUSED CIRCUIT
EF-1	BATH EXHAUST	BROAN, QTXE90E	90 CFM. (1.5 SONES) SEE NOTE #2	36.3 WATTS 0.3 AMPS
EF-2	BATH EXHAUST	BROAN, QTXETTOS, HUMIDITY SENSING FAN	I I O CFM. (0.7 SONES) SEE NOTE #3	31.4 WATTS 0.3 AMPS
		EC.		

#### EXHAUST VENT NOTES

1. HOOD VENT

a) HOOD VENT SHALL TERMINATE TO THE OUTDOORS, DO NOT TERMINATE THE VENT SYSTEM IN AN ATTIC OR OTHER ENCLOSED AREA.
b) WALL CAP SHALL BE ALUMINUM AND INCLUDE BUILT-IN BACK-DRAFT DAMPER AND BIRD SCREEN.
c) THE LENGTH OF THE VENT SYSTEM AND NUMBER OF ELBOWS SHALL BE KEPT TO A MINIMUM TO PROVIDE EFFICIENT PERFORMANCE.
USE NO MORE THAN (3) 90° ELBOWS WITH A MINIMUM OF 24" OF STRAIGHT VENT BETWEEN THE ELBOWS IF MORE THAN (1) IS USED.
d) USE CAULKING TO SEAL EXTERIOR WALL OR ROOF OPENING AROUND THE CAP.

e) MAKE-UP SHALL BE PROVIDED, SEE 'MECHANICAL GENERAL NOTE, #G'

 2. EXHAUST FAN EF-1:
 a) FAN SHALL HAVE CORROSION RESISTANT GALVANIZED STEEL HOUSING WITH FOUR-POINT MOUNTING CAPABILITY. IT SHALL BE DUCTED TO A ROOF OR WALL CAP USING 4" ROUND DUCTWORK.

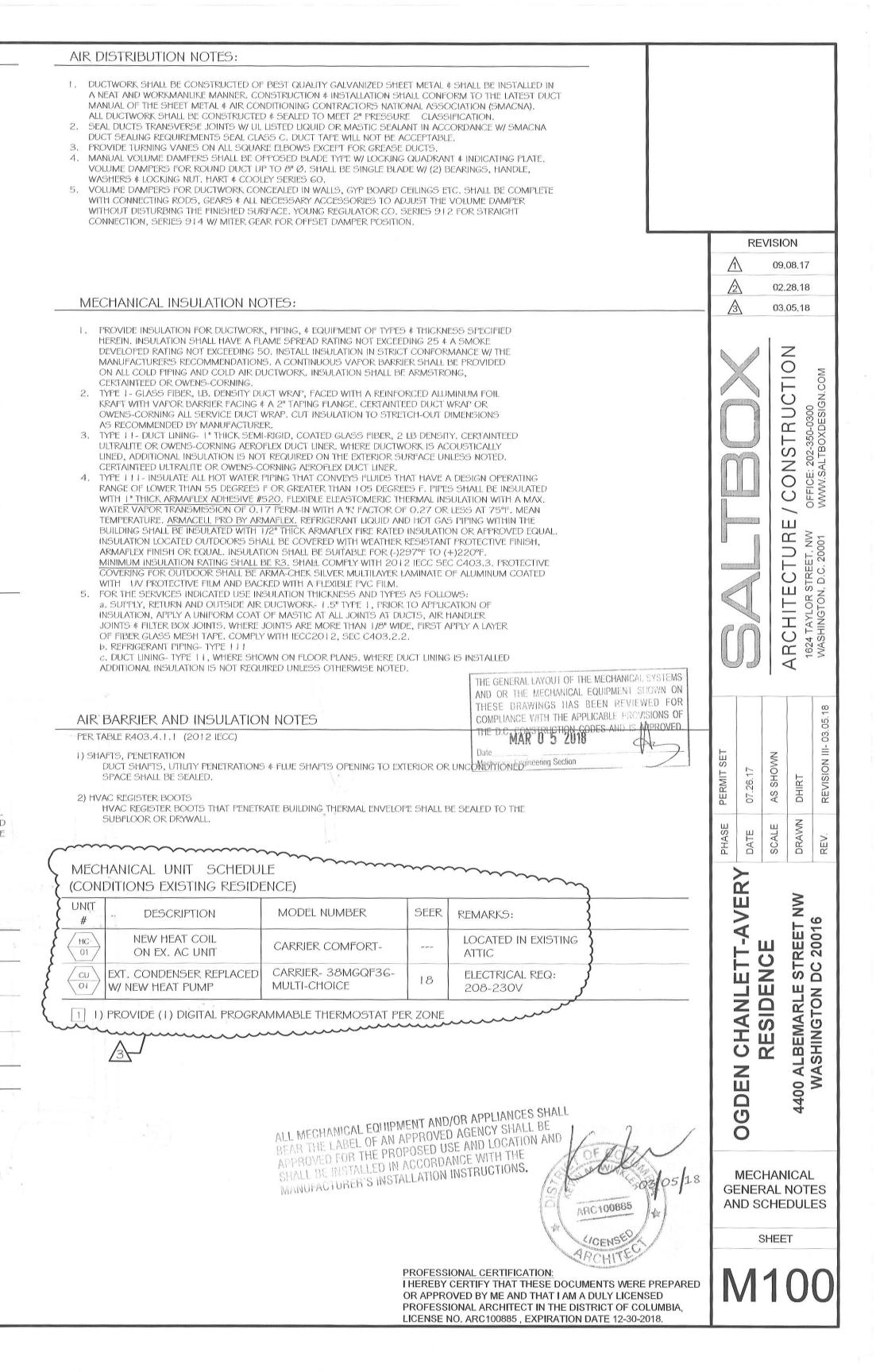
 b) FAN SHALL BE U.L. LISTED FOR USE OVER BATHTUBS AND SHOWERS WHEN CONNECTED TO A GFCI PROTECTED BRANCH CIRCUIT (CEILING MOUNT ONLY).

3. EXHAUST FAN EF-2:

a) THE UNIT WILL HAVE A CONTROL THAT WILL AUTOMATICALLY TURN FAN ON WHEN HUMIDITY INCREASE IS RAPID TO MODERATE (USER ADJUSTABLE), OR WHEN HUMIDITY IS HIGHER THAN USER-ADJUSTABLE SET-POINT (50%-80% RELATIVE HUMIDITY), OR WHEN SUPPLY POWER IS CYCLED FROM ON (FOR MORE THAN A SECOND) TO OFF (FOR LESS THAN A SECOND) AND BACK ON. IT SHALL BE USER-ADJUSTABLE TO TURN OFF 5 TO GO MINUTES AFTER HUMIDITY HAS STABILIZED AND IS BELOW USER-ADJUSTABLE SET-POINT, OR AFTER MANUALLY INITIATED BY SUPPLY POWER CYCLING.

b) FAN SHALL HAVE CORROSION RESISTANT GALVANIZED STEEL HOUSING WITH FOUR-POINT MOUNTING CAPABILITY. IT SHALL BE DUCTED TO A ROOF OR WALL CAP USING 6" ROUND DUCTWORK.

c) FAN SHALL BE U.L. LISTED FOR USE OVER BATHTUBS AND SHOWERS WHEN CONNECTED TO A GFCI PROTECTED BRANCH CIRCUIT



# DEMOLITION PLAN LEGEND:

#### EXISTING WALLS

\_\_\_\_ EXISTING TO BE REMOVED AND DISPOSED OF (UNLESS NOTED)

NO WORK IN THIS AREA

#### GENERAL NOTES:

I .) ALL ITEMS AND MATERIALS REMOVED SHALL BE DISPOSED OF, UNLESS OTHERWISE NOTED.

2.) WHERE EXTERIOR WINDOWS/DOORS ARE REMOVED, COVER TEMPORARILY WITH PLYWOOD.

3.) DUST PARTITIONS ARE TO BE BUILT TO COORDINATE WITH WORK.
4.) ALL EXISTING FLOOR/FURNITURE/WALLS SHALL BE PROTECTED.
5.) PLUMBING FIXTURES, WINDOWS, DOORS, ETC. SHALL BE DONATED TO 'HABITAT FOR HUMANITY' OR EQUAL. CONTRACTOR IS

TO ARRANGE PICK UP. 6.) ELECTRICAL, MECHANICAL, AND PLUMBING CONTRACTOR SHALL

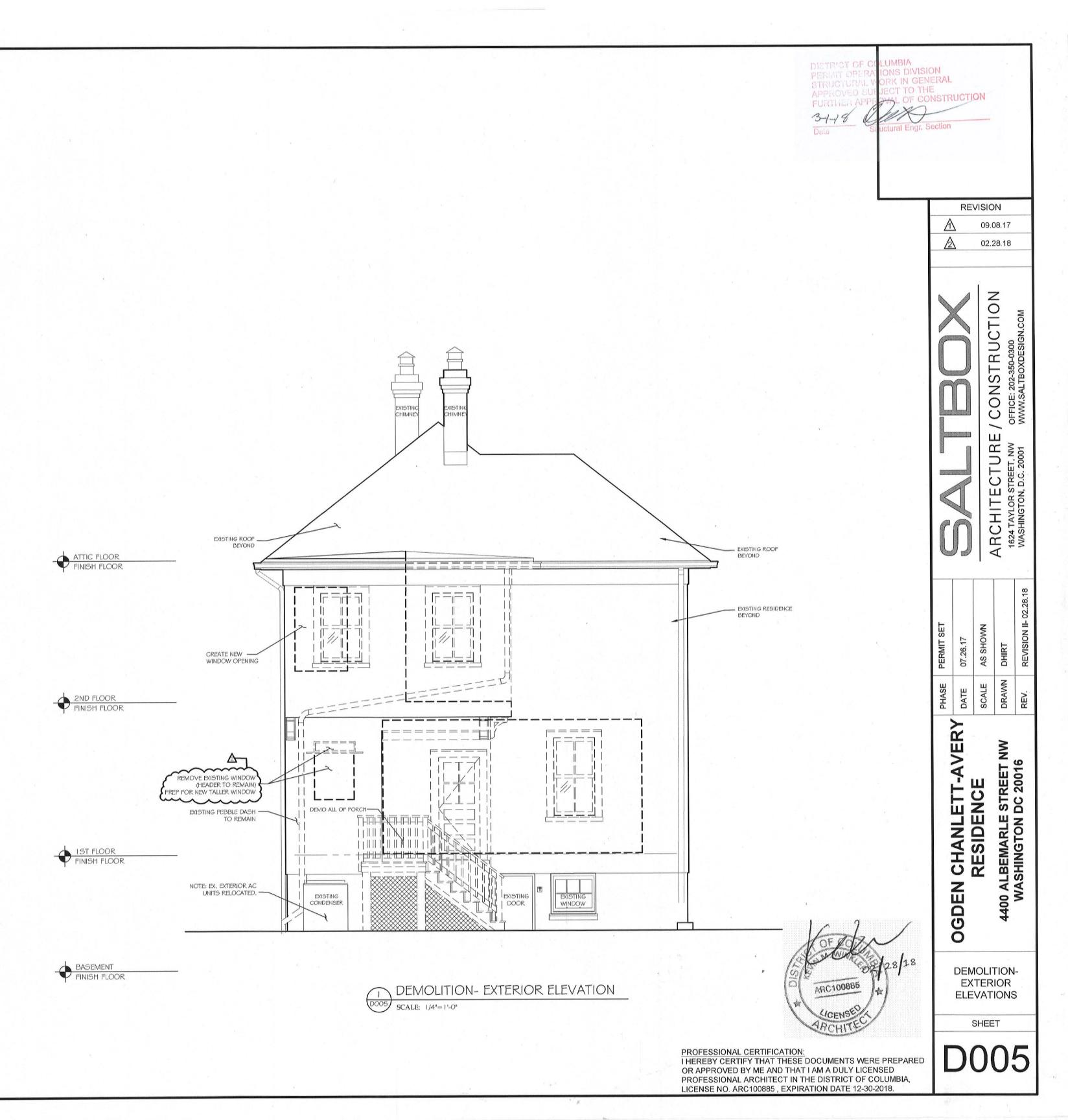
VERIFY ALL EXISTING CONDITIONS WITH PROPOSED PLANS BEFORE WORK BEGINS. 7.) CONTRACTOR IS TO COORDINATE REMOVAL PLANS WITH

ARCHITECTURAL AND STRUCTURAL PLANS. IF ANY QUESTIONS ARISE CONTRACTOR SHALL CONTACT SALTBOX.

#### STRUCTURAL DEMOLITION NOTES:

1.) INSTALL TEMPORARY SHORING FOR THE EXISTING STRUCTURE THAT IS TO REMAIN BEFORE DEMOLITION PROCEEDS. THE SHORING SHALL BRACE THE EXISTING STRUCTURE AGAINST BOTH VERTICAL AND LATERAL LOADS.

2.) DEMOLITION SHALL TAKE PLACE FROM THE ROOF DOWN WHEN APPLICABLE. THE EXISTING STRUCTURE SHOULD BE SAW CUT AT ALL JOINTS BEFORE ANY IMPACT DEMOLITION TAKES PLACE.



# DEMOLITION PLAN LEGEND:

EXISTING WALLS

EXISTING TO BE REMOVED AND DISPOSED OF

NO WORK IN THIS AREA

GENERAL NOTES:

1.) ALL ITEMS AND MATERIALS REMOVED SHALL BE DISPOSED OF, UNLESS OTHERWISE NOTED.

2.) WHERE EXTERIOR WINDOWS/DOORS ARE REMOVED, COVER TEMPORARILY WITH PLYWOOD.

3.) DUST PARTITIONS ARE TO BE BUILT TO COORDINATE WITH WORK. 4.) ALL EXISTING FLOOR/FURNITURE/WALLS SHALL BE PROTECTED.

5.) PLUMBING FIXTURES, WINDOWS, DOORS, ETC. SHALL BE DONATED TO 'HABITAT FOR HUMANITY' OR EQUAL, CONTRACTOR IS

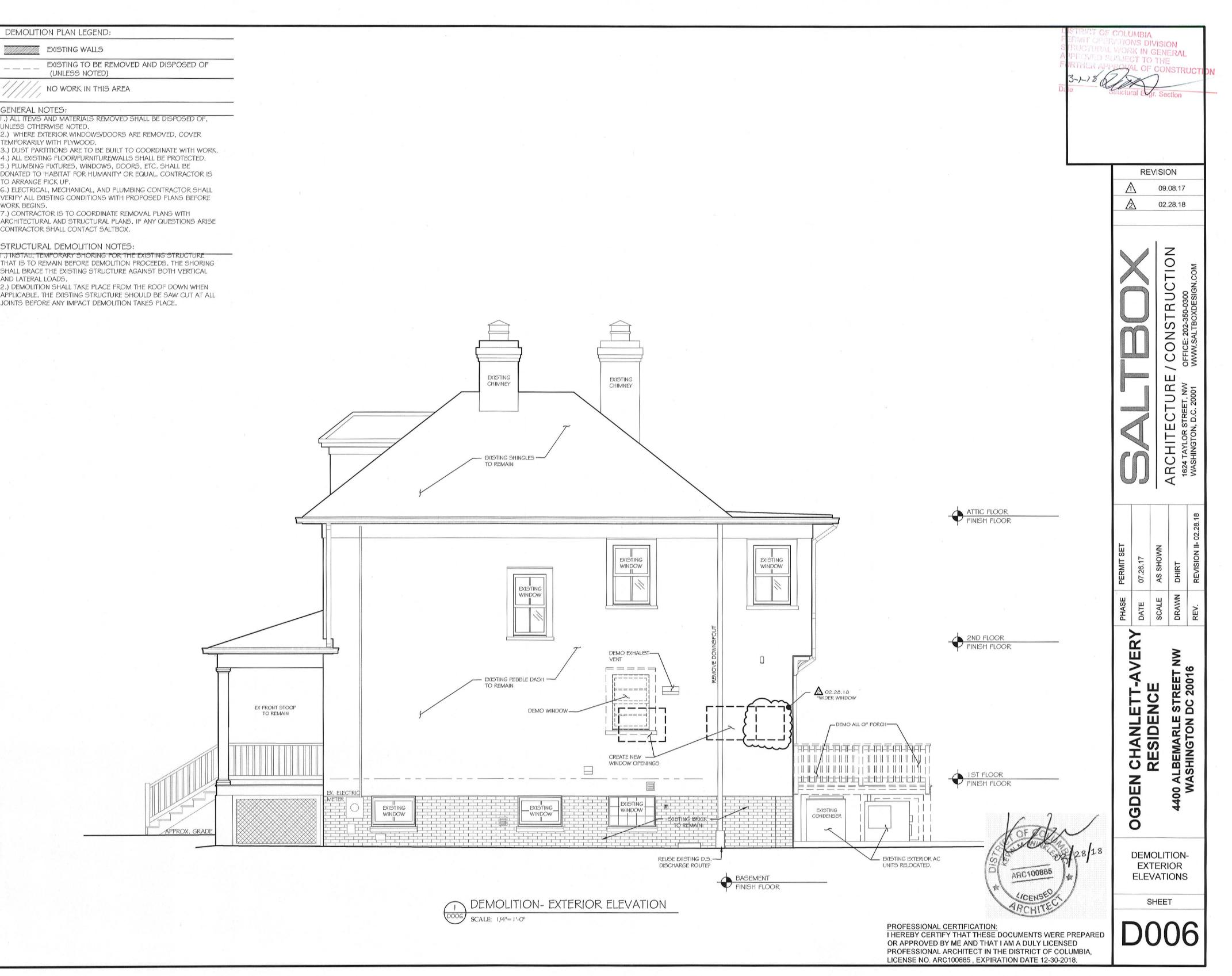
TO ARRANGE PICK UP. 6.) ELECTRICAL, MECHANICAL, AND PLUMBING CONTRACTOR SHALL VERIFY ALL EXISTING CONDITIONS WITH PROPOSED PLANS BEFORE

WORK BEGINS. 7.) CONTRACTOR IS TO COORDINATE REMOVAL PLANS WITH ARCHITECTURAL AND STRUCTURAL PLANS. IF ANY QUESTIONS ARISE CONTRACTOR SHALL CONTACT SALTBOX.

STRUCTURAL DEMOLITION NOTES:

THAT IS TO REMAIN BEFORE DEMOLITION PROCEEDS. THE SHORING SHALL BRACE THE EXISTING STRUCTURE AGAINST BOTH VERTICAL AND LATERAL LOADS.

2.) DEMOLITION SHALL TAKE PLACE FROM THE ROOF DOWN WHEN APPLICABLE. THE EXISTING STRUCTURE SHOULD BE SAW CUT AT ALL JOINTS BEFORE ANY IMPACT DEMOLITION TAKES PLACE.



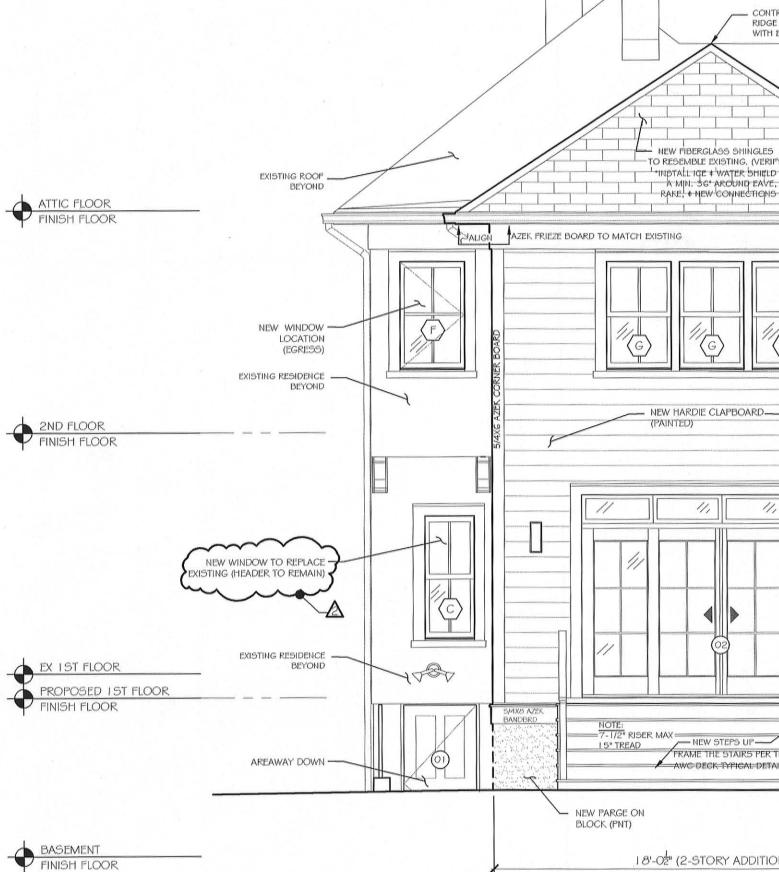
#### EXTERIOR ELEVATION NOTES: PLAN LEGEND: I.) ALL OF EXTERIOR SHALL BE PREPED & PAINTED. EXISTING WALL 2.) CONTRACTOR SHALL EXAMINE THE CONDITION OF ALL EX BUILDING MATERIAL (SIDING, TRIM, ETC). 3.) VERIFY EXISTING GRADE WITH STEP QTY IN FIELD. NEW WOOD STUD WALL 4.) CONTRACTOR SHALL REMOVE EXISTING FENCES AS NEEDED AND REINSTALL AFTER CONSTRUCTION. NEW CMU OR MASONRY WALL 5.) OWNER SHALL BE RESPONSABLE FOR TREE REMOVAL AS NEEDED. \*\*\*\*\*\* BATT INSULATION INTERIOR ELEVATION MARK NO WORK IN THIS AREA

## GENERAL NOTES:

I.) ALL DIMENSIONS ARE FROM EXISTING FINISH MATERIAL TO NEW CMU TO NEW FACE OF SHEATHING. (UNLESS NOTED OTHERWISE)

2.) CONTRACTORS SHALL VERIFY ALL DIMENSIONS, GRADES, # ANY OTHER SITE CONDITIONS WITH THE PROPOSED PLANS & SCHEDULES PRIOR TO COMMENCING WITH THE WORK. IF ANY DISCREPANCY EXIST, NOTIFY SALTBOX,

3.) CONTRACTOR IS TO COORDINATE WITH OTHER TRADES AS NEEDED TO PROPERLY PERFORM WORK AS NEEDED. 4.) ALL NEW BATHROOM WALLS TO RECEIVE BATT INSULATION.



EXISTING

CHIMNEY

TICK

CHIMNE

OF COLUMBIA ATIONS DIVISION WORK IN GENERAL REVISION 09.08.17  $\mathbb{A}$ 02.28.18 CONSTRUCTION OFFICE: 202-350-0300 WWW.SALTBOXDESIGN.COM ш ARCHITECTURE 1624 TAYLOR STREET, NW WASHINGTON, D.C. 20001 - CONTROL POINT: RIDGE SHALL ALIGN WITH EXISTING BEYOND 12 (VERJEY) 8 0 NEW FIBERGLASS SHINGLES - TO RESEMBLE EXISTING. (VERIFY) HINDTALL ICE + WATER SHIELD A MIN. 36" AROUND EAVE, RAKE, + NEW CONNECTIONS - EXISTING ROOF BEYOND 00 8 ╧ AS SHOWN - EXISTING RESIDENCE NO BEYOND .26.17 DHIRT - NEW ALUMINUM REVIS DOWNSPOUT. 6 G DRAWN NEW FIBERGLASS SHINGLES PHASE SCALE DATE TO RESEMBLE EXISTING REV. - CONT. METAL DRIP EDGE - NEW 5" K-STYLE ALUMINUM AVERY GUTTER - NEW ALUMINUM AZEK, FRIEZE BOARD DOWNSPOUT. ET NW 016 TO MATCH EXISTING 11, 1, I CHANLETT-A STRUCTURAL 4400 ALBEMARLE STREI WASHINGTON DC 200 FIBERGLASS COLUMN NOTE: DOWNSPOUTS (DS) SHALL BE RAN INTO UNDERGROUND PERFORATED PIPE AND TO 3 DAYLIGHT (AS ALLOWED) ाननम् COVERED PORCH OGDEN ┝┥┝┥┝╼╽╼║╼╢╼ PVC RIM BOARD (PNT) NOTE: FRAME THE STAIRS PER THE AWC DECK TYPICAL DETAILS. RAME THE STAIRS PER THE NOTE: 7-1/2" RISER MAX AWC DECK TYPICAL DETAILS. 2" TREAD 12X12 SOLID-OCTAGANAL LATTICE BRICK PIER AND PT WD FRAME, (PNT) ARC100885 AOOA EXTERIOR 18'-02" (2-STORY ADDITION) ELEVATION 6'-1" (1-STORY ADDITION) /OENS RCHI SHEET PROFESSIONAL CERTIFICATION: A006 I HEREBY CERTIFY THAT THESE DOCUMENTS WERE PREPARED OR APPROVED BY ME AND THAT I AM A DULY LICENSED

PROFESSIONAL ARCHITECT IN THE DISTRICT OF COLUMBIA, LICENSE NO. ARC100885, EXPIRATION DATE 12-30-2018.