



~BITUMINOUS ROADWAY~



ZONING ANALYSIS						WINDOW S		
60 CLIFTONDALE STREET						FY ALI RDINA		
ROSLINDALE, MA 02131 1F-6000					KEY	MAN		
	REQUIRED / ALLOWED	EXISTING	PROPOSED	STATUS	A	ANDI SERI		
LOT AREA (MIN)	6,000 SF	5,000 SF	5,000 SF	EXISTING NON-CONFORMING	B	AND SERI		
LOT WIDTH (MIN)	60'	50'	50'	EXISTING NON-CONFORMING				
LOT FRONTAGE (MIN)	60'	50'	50'	EXISTING NON-CONFORMING				
GROSS FLOOR AREA	N/A	1,126 SF	2,130 SF	N/A		HAR		
FLOOR AREA RATIO (MAX)	.5	.225	.426	IN COMPLIANCE	Ē			
BUILDING HEIGHT (MAX)	2 1/2 STORIES	1 STORY	2 STORIES	IN COMPLIANCE	Ē	AND SER		
	35'	N/A	27'-4"'	IN COMPLIANCE	6	AND		
USEABLE OPEN SPACE (MIN)	1,800 SF PER D.U.		3,200 SF	IN COMPLIANCE		AND		
FRONT YARD SETBACK (MIN)	25'	11.3'	25' @ NEW CONSTRUCTION	IN COMPLIANCE	Ð	SERI		
SIDE YARD SETBACK (MIN)	10'	5.7'	10' @ NEW CONSTRUCTION	IN COMPLIANCE		E: ALL NEW \		
REAR YARD SETBACK (MIN)	40'	42.4'	40.4' @ NEW CONSTRUCTION			R SCH TY ALL		
REAR YARD OCCUPANCY BY ACCESORY BUILDINGS (MAX)	25%	1.06%	0%					

T2

T3

T4

T6

T7

T8

MUDROOM FLOOR

FIRST FLOOR BATHROOM FLOOR

SECOND FLOOR BATHROOM FLOOR

FIRST FLOOR TUB WALLS

SECOND FLOOR TUB WALLS

SECOND FLOOR ACCENT

FIRST FLOOR ACCENT

GENERAL CONSTRUCTION NOTES:

1. ALL WORK INCLUDED IN THIS CONTRACT SHALL CONFORM TO ALL LOCAL, STATE, NATIONAL AND OTHER APPLICABLE BUILDING, ELECTRICAL, MECHANICAL, PLUMBING, LIFE SAFETY AND HEALTH AND FIRE CODES REGULATIONS AND RESTRICTIONS WHICH APPLY TO THIS PROJECT. IT SHALL BE THE RESPONSIBILITY OF THE GENERAL CONTRACTOR TO ASSURE THAT HIS OWN FORCES AND SUBCONTRACTORS ARE FAMILIAR WITH SUCH REQUIREMENTS.

2. THE CONTRACTOR SHALL VISIT THE SITE AND VERIFY ALL CONDITIONS, GENERAL DIMENSIONS AND CONFIGURATION PRIOR TO SUBMITTING THE BID AND SHALL NOTIFY, IN WRITING THE ARCHITECT OF ANY DISCREPANCIES BETWEEN ACTUAL CONDITIONS AND THE DRAWINGS.

- 3. THE CONTRACTOR SHALL REPORT ANY DISCREPANCIES IN THE CONTRACT DOCUMENTS TO THE ARCHITECT IN WRITING. CONTRACTOR SHALL PROCEED WITH THE WORK ONLY AFTER THE ARCHITECT HAS RESOLVED DISCREPANCY.
- 4. GENERAL CONTRACTOR SHALL FURNISH ALL LABOR AND MATERIALS NECESSARY TO COMPLETE THE PROJECT AS INDICATED ON THE DRAWINGS EXCEPT AS OTHERWISE NOTED. ALL NEW WORK TO BE JOINED TO EXISTING WORK IN SUCH A MANNER THAT THE FINAL APPEARANCE IS HOMOGENEOUS. ALL HOLES MARKS, SCRATCHES, GOUGES OR DAMAGE CREATED DURING THE CONSTRUCTION PROCESS INCLUDING THE REMOVAL OR RELOCATION OF EXISTING STRUCTURE, FINISHES, FIXTURES, SHELVING, HARDWARE ETC. SHALL BE PATCHED, SANDED SMOOTH AND REFINISHED
- 5. THE OWNER SHALL RESERVE THE RIGHT TO PURCHASE AND PROVIDE ANY AND/OR ALL MATERIALS, WALL COVERINGS, CABINETRY AND FINISHES. THE COST OF ANY ITEMS PURCHASED AND PROVIDED BY THE OWNER SHALL BE DEDUCTED FROM ANY ALLOWANCE FOR THOSE ITEMS SET FORTH BY THE GENERAL CONTRACTOR.
- 6. THE GENERAL CONTRACTOR SHALL GUARANTEE ALL HIS/HER WORK AND MATERIALS TO BE FREE OF ALL DEFECTS FOR A PERIOD OF NOT LESS THAN ONE YEAR FROM THE DATE OF THE OWNER'S APPROVAL OF WORK AND MATERIALS. ANY WORK OR MATERIALS THAT BECOME DEFECTIVE OR FOUND TO BE MISSING WITHIN ONE YEAR FROM APPROVAL SHALL BE REPAIRED AND OR REPLACED WITHOUT CHARGE TO THE OWNER.
- 7. GENERAL CONTRACTOR SHALL OBTAIN AND PAY FOR ANY BUILDING PERMITS REQUIRED.
- 8. ALL CONTRACTORS ON THE JOB ARE REQUIRED TO HAVE INSURANCE OF THE TYPES AND LIMITS APPROPRIATE TO OR EXCEEDING THE VALUE OF THE WORK INVOLVED. OR AS MAY BE OTHERWISE INDICATED BY THE OWNER.
- 9. CONTRACTOR SHALL DISPOSE OF ALL WASTE AND DEBRIS OFF PREMISES.
- 10. THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR THE COORDINATION OF THE WORK OF ALL TRADES. THE GENERAL CONTRACTOR SHALL NOTIFY THE ARCHITECT IN WRITING OF ANY AND ALL CONFLICTS BETWEEN TRADES AND SHALL OBTAIN WRITTEN RESOLUTION FOR THE ARCHITECT PRIOR TO PROCEEDING WITH CONSTRUCTION IN ALL AREAS AFFECTED BY THE CONFLICT.
- 11. THE OWNER RESERVES THE RIGHT TO LET OTHER CONTRACTS IN CONNECTION WITH THIS WORK. THE GENERAL CONTRACTOR SHALL AFFORD OTHER CONTRACTORS REASONABLE OPPORTUNITY FOR THE INTRODUCTION AND STORAGE OF MATERIALS. THE EXECUTION OF THEIR WORK SHALL PROPERLY CONNECT AND COORDINATE THE GENERAL CONTRACTOR'S WORK.
- 12. GENERAL CONTRACTOR SHALL PROVIDE TEMPORARY SERVICES: ANY TEMPORARY POWER, ELECTRICAL, LIGHTING, WATER, STORAGE, ETC. ARE THE RESPONSIBILITY OF THE GENERAL CONTRACTOR, TO BE COORDINATED WITH OWNER PRIOR TO CONSTRUCTION.

13. GENERAL CONTRACTOR SHALL PROVIDE FINAL PROJECT CLEANING (BROOM CLEAN), VACUUMING OF ALL CABINET INTERIORS, WINDOW AND GLASS CLEANING AND CLOSEOUT

DEMOLITION:

14. THE CONTRACTOR SHALL INCLUDE ANY DEMOLITION NECESSARY TO PERFORM THE WORK AS INDICATED IN THE DRAWINGS AND SHALL BE RESPONSIBLE FOR REMOVAL OF ALL TRASH AND DEBRIS CREATED DURING DEMOLITION AND CONSTRUCTION IN ACCORDANCE WITH ALL APPLICABLE BUILDING AND HEALTH CODES AND REGULATIONS.

HVAC:

15. ALL HVAC WORK SHALL CONFORM TO ALL APPLICABLE MASSACHUSETTS AND NATIONAL CODES. THE HVAC CONTRACTOR SHALL OBTAIN ALL NECESSARY PERMITS AND SHALL PERFORM THE INDICATED WORK AND INSPECTIONS PER MASSACHUSETTS AND NATIONAL CODES AND MAKE ALL FINAL CONNECTIONS.

16. THE EXISTING HVAC SYSTEM SHALL BE MODIFIED AS NECESSARY TO ACCOMMODATE THE PROPOSED PLANS. THE GENERAL CONTRACTOR SHALL COORDINATE A DESIGN/BUILD PROPOSAL WITH THE HVAC SUBCONTRACTOR AND PRESENT IT TO THE OWNERS AND ARCHITECT.

PLUMBING:

18. ALL PLUMBING WORK SHALL CONFORM TO ALL APPLICABLE MASSACHUSETTS AND NATIONAL CODES. THE PLUMBING CONTRACTOR SHALL OBTAIN ALL NECESSARY PERMITS AND SHALL PERFORM THE INDICATED WORK AND INSPECTIONS PER MASSACHUSETTS AND NATIONAL CODES AND MAKE ALL FINAL CONNECTIONS.

19. UNLESS NOTED OTHERWISE, THE OWNER SHALL SUPPLY ALL PLUMBING FIXTURES AND THE GENERAL CONTRACTOR SHALL INSTALL ALL PLUMBING FIXTURES. ELECTRICAL:

20. ALL ELECTRICAL WORK SHALL CONFORM TO ALL APPLICABLE MASSACHUSETTS AND NATIONAL CODES. THE ELECTRICAL CONTRACTOR SHALL OBTAIN ALL NECESSARY PERMITS AND SHALL PERFORM THE INDICATED WORK AND INSPECTIONS PER MASSACHUSETTS AND NATIONAL CODES AND MAKE ALL FINAL CONNECTIONS.

21. THE GENERAL CONTRACTOR SHALL ASSESS IF THE EXISTING ELECTRICAL SUPPLY AND PANEL ARE SUFFICIENT TO SUPPLY THE LOAD / DEMAND OF THE FINAL PROJECT SCOPE. IF THE PANEL IS NOT SUFFICIENT THE GENERAL CONTRACTOR SHALL UPGRADE THE PANEL AS PART OF THE PROJECT SCOPE. CABINETRY:

22. THE OWNER SHALL CONTRACT WITH AN INDEPENDENT CABINET SUPPLIER FOR THE KITCHEN CABINETS AND ALL BATHROOMS. THE GENERAL CONTRACTOR SHALL COORDINATE THE INSTALLATION WITH THE CABINET SUPPLIER.

TILE & SOLID SURFACES:

23. THE OWNER SHALL SUPPLY ALL TILE AND SOLID SURFACES. THE GENERAL CONTRACTOR SHALL INSTALL ALL TILE , TILE EDGES, GROUT, ETC. AND COORDINATE THE INSTALLATION OF ALL SOLID SURFACES WITH THE SUPPLIER/FABRICATOR.

PAINT:

24. PROVIDE A PAINTING ALLOWANCE FOR PAINTING THE ENTIRE HOUSE (EXCLUDING THE BASEMENT), INCLUDING WALLS, TRIM, BASEBOARDS, DOORS, WINDOW SASHES . PROVIDE FOR 5 WALL COLORS IN FLAT OR EGGSHELL FINISH AND 1 TRIM COLOR IN SEMI-GLOSS FINISH.

25. INCLUDE PAINTING/STAINING THE EXTERIOR AS AN INDEPENDENT LINE ITEM. PROVIDE AN ALLOWANCE FOR 1 CLAPBOARD COLOR, 1 TRIM COLOR AND 1 ACCENT DOOR COLOR.

RENOVATION AND ADDITION TO 60 CLIFTONDALE STREET ROSLINDALE, MA 02131

PERMIT SET APRIL 27, 2018

REVISION AUGUST 21, 2018

PROJECT SCOPE

THE SCOPE OF THE PROJECT CONSISTS OF: A RENOVATION & ADDITION TO FIRST FLOOR AND CONSTRUCTION A FULL SECOND STORY. THERE IS NO

CHANGE IN OCCUPANCY OR USE GROUP.

WINE	DOW SCHEDULE								APPL	IANCE SCHEDULE - ALL APP		<u>P</u>
		ZES AND ROUGH OPENINGS IN THE ESSORIES, HARDWARE AND OPTI							REFR	RIGERATOR	UKEK	
KEY	MANUFACTURER	MODEL	ROUGH	OPENING WxH	FINISH	U - FACTOR	NOTES		RANC	-		_
$\langle A \rangle$	ANDERSEN 400	CUSTOM FIXED PICTURE WINDO		IN FIELD	CLAD EXTERIOR	.27	COORDINATE ALL A	CCESSORIES WITH OWNER				
	SERIES; OR EQ.	W/ OPERABLE AWNING BELOW	VEDIEV	IN FIELD	PRIMED INTERIOR	.27		CREENS AT OPERABLE WINDOWS. PENINGS IN FIELD AND USE		IWASHER ROWAVE		
B	SERIES; OR EQ.	WINDOW	VERIFI		PRIMED INTERIOR		STOCK WINDOW SIZ					
\Rightarrow	ANDERSEN 400 SERIES: OR EQ.		VERIFY	IN FIELD	CLAD EXTERIOR	-27		CCESSORIES WITH OWNER CREENS AT OPERABLE WINDOWS				
	ANDERSEN 400		VEDIEV			.27			KEY	ТҮРЕ		+
\Rightarrow	SERIES; OR EQ.	WINDOW			PRIMED INTERIOR			CREENS AT OPERABLE WINDOWS		RECESSED LED FIXTURE		
(E)	HARVEY; OR EQ.	BASEMENT HOPPER WINDOW	VERIFY	IN FIELD	VINYL EXTERIOR VINYL INTERIOR	.27		CCESSORIES WITH OWNER CREENS AT OPERABLE WINDOWS	ОВ	RECESSED WET LOCATION	N LED	Ī
F	ANDERSEN 400 SERIES; OR EQ.	AWNING A21	2'-0 ⁵ ⁄ ₈ x 2	2'-05⁄8"	CLAD EXTERIOR PRIMED INTERIOR	.27		CCESSORIES WITH OWNER CREENS AT OPERABLE WINDOWS	OC	FIXTURE RECESSED EXTERIOR LOC	ATION	t
G	ANDERSEN 400 SERIES; OR EQ.	FACTORY MULLED PAIR OF DOUBLE HUNG (2) TW2032	VERIFY MANUF	WITH ACTURER	CLAD EXTERIOR PRIMED INTERIOR	.27		CCESSORIES WITH OWNER CREENS AT OPERABLE WINDOWS		LED FIXTURE		+
$\langle H \rangle$	ANDERSEN 400 SERIES; OR EQ.	SINGLE DOUBLE HUNG TW21041	0 3'-0½ " x	: 5'-0 ⁷ ⁄8"	CLAD EXTERIOR PRIMED INTERIOR	.27		CCESSORIES WITH OWNER CREENS AT OPERABLE WINDOWS	- \$ _D	SEMI-FLUSH CEILING MOUN	NT	_
		⊥ DWS TO BE HAVE GRILLES BETW UST MEET ENERGY STAR AND MA					OE 27		- ∲ Е	DECORATIVE SEMI-FLUSH / PENDANT CEILING MOUNT	/	
ALL		UST MEET ENERGT STAR AND MA	ASSACHUSEI	ITS STRETCHEN			06.21			DECORATIVE PENDANT / C	EILING	
DOO	R SCHEDULE								'F	FAN CEILING MOUNT		+
		S IN FIELD. COORDINATE ALL ACC				CT BEFORE OR		No.750	Υ	DECORATIVE WALL SCONC	E	
кеу (101)	ANDERSEN; OR E	Q. FWH3168 FRENCHWOOD HING		NOMINAL OPN'G 3'1" x 6'8"	CLAD EXTERIOR		HARDWARE COORDINATE W/	NOTES VERIFY SWING W/ DRAWINGS		VANITY WALL SCONCE		t
\ge	ANDERSEN; OR E	PATIO DOOR Q. FWH390611 FRENCHWOOD		9'0" x 6'11"	PRIMED INTERIOR CLAD EXTERIOR		ARCHITECT	FROSTED GLASS	P _H			+
(102)	SIMPSON; OR EQ.	HINGED PATIO DOOR 8082 PRIMED FLAT PANEL		3'0" x 6'8"	PRIMED INTERIOR PRIME & PAINT		ARCHITECT	CLEAR GLASS HAFELE SOFT CLOSE TRACK	 	UNDERCABINET LED LIGHTING		
) 			POCKET			ARCHITECT	HARDWARE	Øj	VENITILATION FAN		
(104)	SIMPSON; OR EQ.			2'6" x 6'8"	PRIME & PAINT		COORDINATE W/ ARCHITECT			EXTERIOR FLOOD LIGHT		T
(105	SIMPSON; OR EQ.	8082 PRIMED FLAT PANEL		2'6" x 6'8"	PRIME & PAINT		COORDINATE W/ ARCHITECT		S, S3,	SWITCH, 3-WAY SWITCH, 4-	-WAY	+
(106	SIMPSON; OR EQ.	8082 PRIMED FLAT PANEL		2'6" x 6'8"	PRIME & PAINT		COORDINATE W/ ARCHITECT		S4	SWITCH		_
(107	SIMPSON; OR EQ.	8082 PRIMED FLAT PANEL		3'0" x 6'8" POCKET	PRIME & PAINT		COORDINATE W/ ARCHITECT	HAFELE SOFT CLOSE TRACK HARDWARE	D, D3	DIMMER, DIMMER ON 3-WA	.Υ 	
201	SIMPSON; OR EQ.	8082 PRIMED FLAT PANEL		2'6" x 6'8"	PRIME & PAINT		COORDINATE W/ ARCHITECT		•	DUPLEX OUTLET		
202	SIMPSON; OR EQ.	8082 PRIMED FLAT PANEL		2'6" x 6'8" POCKET	PRIME & PAINT		COORDINATE W/ ARCHITECT	HAFELE SOFT CLOSE TRACK HARDWARE	•	GFI DUPLEX OUTLET		T
203	SIMPSON; OR EQ.	8082 PRIMED FLAT PANEL		2'6" x 6'8"	PRIME & PAINT		COORDINATE W/ ARCHITECT		•	EXTERIOR GFI DUPLEX OU	TLET	t
204	SIMPSON; OR EQ.	8082 PRIMED FLAT PANEL		5'0" x 6'8" BYPASS PAIR	PRIME & PAINT		COORDINATE W/ ARCHITECT	HAFELE SOFT CLOSE TRACK HARDWARE		DEDICATED APPLIANCE OL	JTLET	+
205	SIMPSON; OR EQ.	8082 PRIMED FLAT PANEL		5'0" x 6'8" BYPASS PAIR	PRIME & PAINT		COORDINATE W/ ARCHITECT	HAFELE SOFT CLOSE TRACK HARDWARE	₩ 			+
206	SIMPSON; OR EQ.	8082 PRIMED FLAT PANEL		2'6" x 6'8"	PRIME & PAINT		COORDINATE W/ ARCHITECT		₱	QUAD OUTLET		
(207	SIMPSON; OR EQ.	8082 PRIMED FLAT PANEL		2'4" x 6'8"	PRIME & PAINT		COORDINATE W/ ARCHITECT		Y	CABLE/BROADBAND		
208	SIMPSON; OR EQ.	8082 PRIMED FLAT PANEL		1'8" x 6'8"	PRIME & PAINT		COORDINATE W/ ARCHITECT		S	HARDWIRED, INTERCONNE	ECTED SM	IC
(209	SIMPSON; OR EQ.	8082 PRIMED FLAT PANEL		2'6" x 6'8"	PRIME & PAINT		COORDINATE W/ ARCHITECT			HARDWIRED, INTERCONNE	ECTED CA	٩R
(210)	SIMPSON; OR EQ.	8082 PRIMED FLAT PANEL		5'0" x 6'8" BYPASS PAIR	PRIME & PAINT		COORDINATE W/ ARCHITECT	HAFELE SOFT CLOSE TRACK HARDWARE				
		COORDINATE ALL PLUMBING FIX				S ACCESSOR]			
FIXT			ACTURER	MODEL		FINISH	NOTES					
FIRS	ST FLOOR BATH SIN	к							-			
	ST FLOOR BATH FAU								-			
_	ST FLOOR BATH TO								-			
-	T FLOOR BATH TU								-			
	T FLOOR BATH ME								-			
SEC	OND FLOOR BATH	SINKS							-			
SEC	OND FLOOR BATH	FAUCETS]			
SEC	OND FLOOR BATH	TOILET							-			
		TUB / SHOWER BASE							-			
-	OND FLOOR BATH	TUB/ SHOWER SET MEDICINE CABINET							-			
SOL	D SURFACE SCHEI	DULE					1]			
KEY	MANUFACTURER		OCATION		NOTES			CONTACT	=			
SS1			KITCHEN						-			
SS2									-			
SS3			SECOND FLC	OR BATHROOM								
TILE	SCHEDULE: GROU	IT TBD BY ARCHITECT]			
	MANUFACTURER				NOTES			CONTACT	-			
T1	1		NILCHEN 102	BACKSPLASH					1			

PROVIDED BY OWNER AND INSTALLED BY GC MODEL / NAME DIMENSIONS NOTES

MANUFACTURER	MODEL	FINISH / OPTIONS	PROVIDED BY
HALO; OR EQUAL			PROVIDED BY GC; ASSEMBLED & INSTALLED BY GC
HALO; OR EQUAL			PROVIDED BY GC; ASSEMBLED & INSTALLED BY GC
HALO; OR EQUAL			PROVIDED BY GC; ASSEMBLED & INSTALLED BY GC
			PROVIDED BY OWNER; ASSEMBLED & INSTALLED BY GC
			PROVIDED BY OWNER; ASSEMBLED & INSTALLED BY GC
			PROVIDED BY OWNER; ASSEMBLED & INSTALLED BY GC
			PROVIDED BY OWNER; ASSEMBLED & INSTALLED BY GC
			PROVIDED BY OWNER; ASSEMBLED & INSTALLED BY GC
			PROVIDED BY OWNER; ASSEMBLED & INSTALLED BY GC
PANASONIC			PROVIDED BY GC; ASSEMBLED & INSTALLED BY GC
			PROVIDED BY GC; ASSEMBLED & INSTALLED BY GC
LUTRON DIVA SERIES; OR EQUAL			PROVIDED BY GC; INSTALLED BY GC
LUTRON DIVA SERIES; OR EQUAL			PROVIDED BY GC; INSTALLED BY GC
LUTRON DIVA SERIES; OR EQUAL			PROVIDED BY GC; INSTALLED BY GC
LUTRON DIVA SERIES; OR EQUAL			PROVIDED BY GC; INSTALLED BY GC
LUTRON DIVA SERIES; OR EQUAL			PROVIDED BY GC; INSTALLED BY GC
OLLOW MANUFACTURER GUIDELINES			PROVIDED BY GC; INSTALLED BY GC
LUTRON DIVA SERIES; OR EQUAL			PROVIDED BY GC; INSTALLED BY GC
	T		PROVIDED BY GC; INSTALLED BY GC
KE DETECTOR PER	STATE BUILDING CODE REQUIR	REMENTS	PROVIDED BY GC; INSTALLED BY GC
BON MONOXIDE DET	ECTOR PER STATE BUILDING (CODE REQUIREMENTS	PROVIDED BY GC; INSTALLED BY GC

SWEENEY RESIDENCE

60 CLIFTONDALE STREE ROSLINDALE, MA 02131

DRAWING LIST

- A0 NOTES & SCHEDULES
- A1 EXISTING / DEMOLITION PLANS
- A2 EXISITNG / DEMOLITION ELEVATIONS A3 PROPOSED FLOOR PLANS
- A4 PROPOSED ROOF PLAN & SECTION
- A5 PROPOSED EXTERIOR ELEVATIONS
- A6 REFECTED CEILING / ELECTRICAL PLANS
- A7 INTERIOR ELEVATIONS
- S1 STRUCTURAL PLANS

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REVISIONS A AUGUST 21, 2018

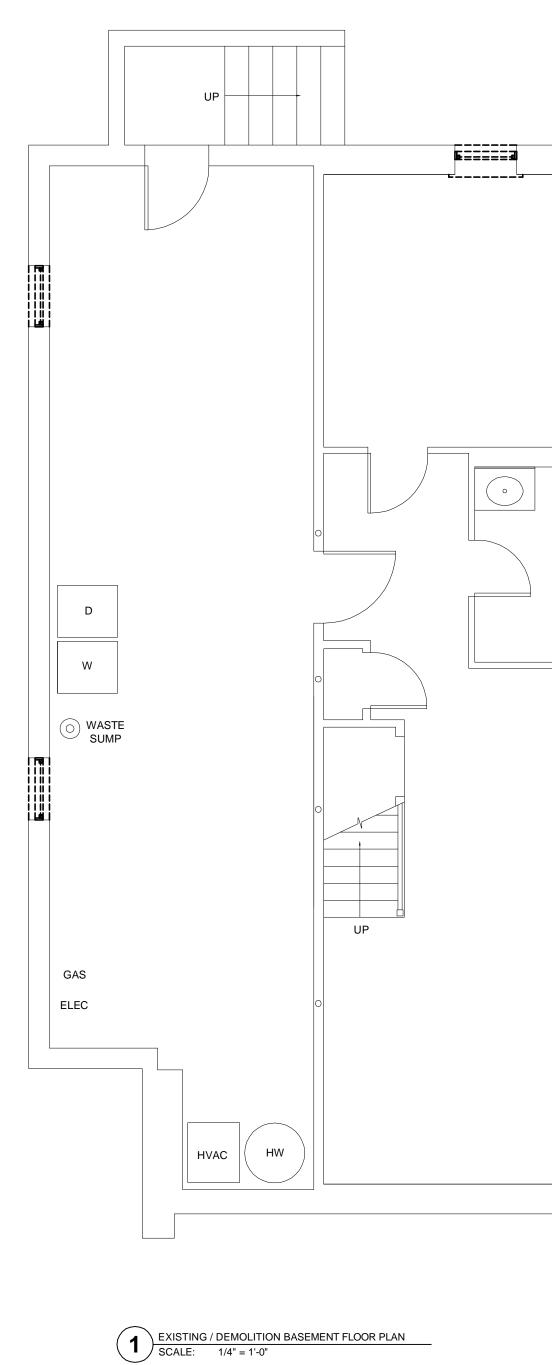
DATE APRIL 27, 2018 SCALE 1/4" = 1'-0"

DRAWN BY JJL PROJ. CODE CLIFTONDALE

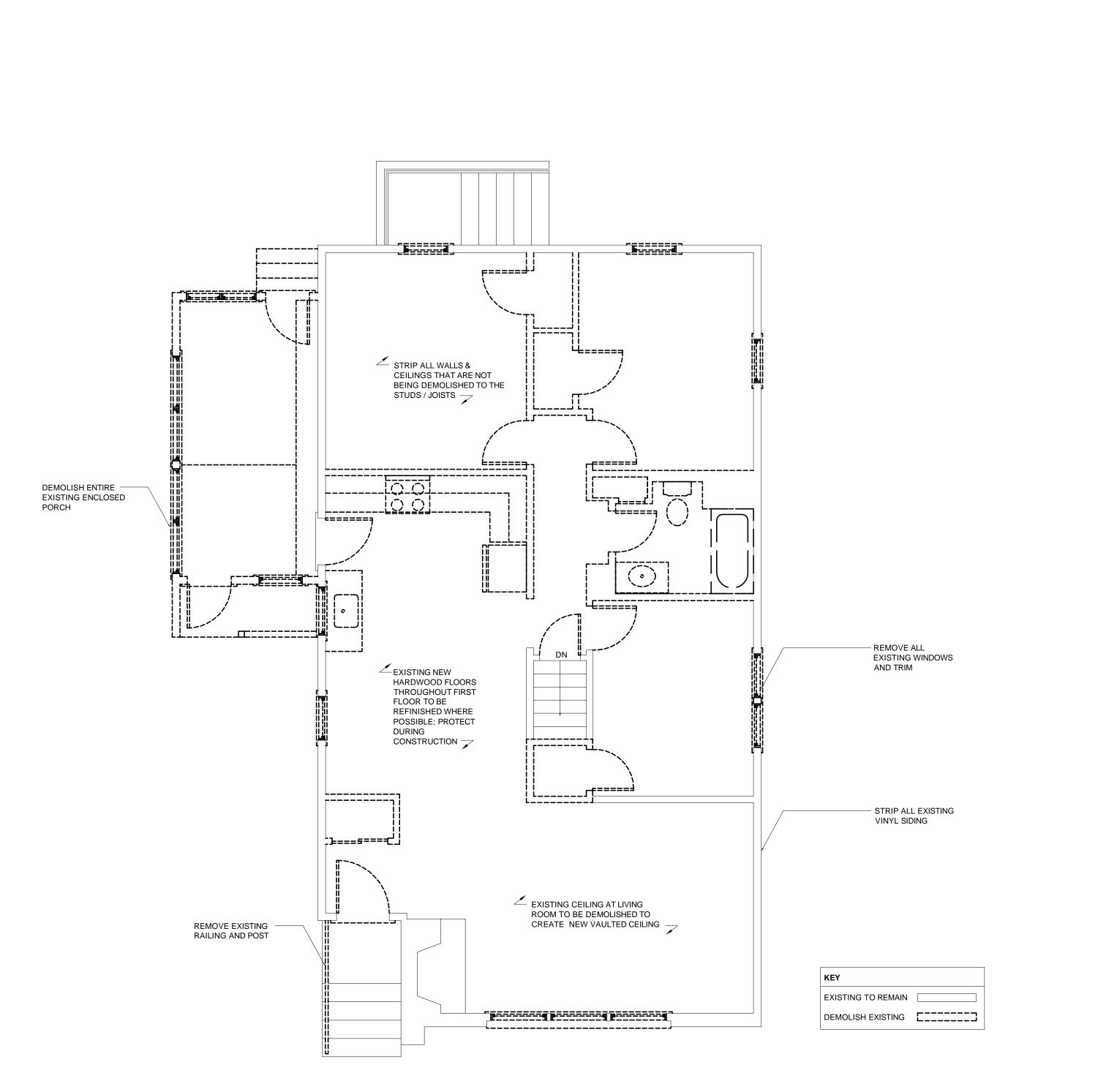
PROJECT SCOPE, NOTES &

SCHEDULES

A0







2 EXISTING / DEMOLITION FIRST FLOOR PLAN SCALE: 1/4" = 1'-0"

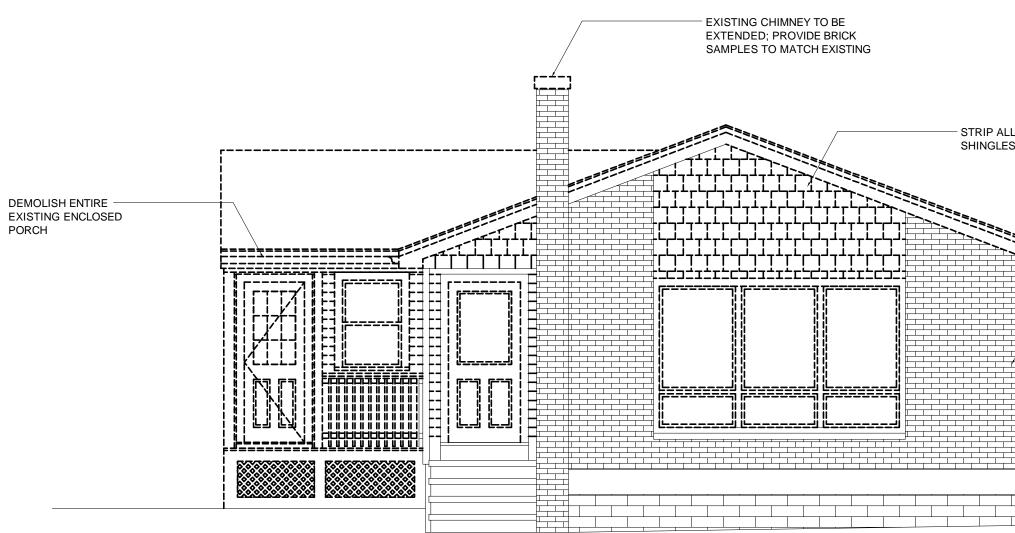
ROS SON RANGE AND CONTRACT ARCHITECORE К DESIGNCE

REVISIONS A AUGUST 21, 2018 A DATE APRIL 27, 2018 SCALE 1/4" = 1-0" DRAWN BY JJL PROJ. CODE CLIFTONDALE EXISTING / DEMOLITION PLANS

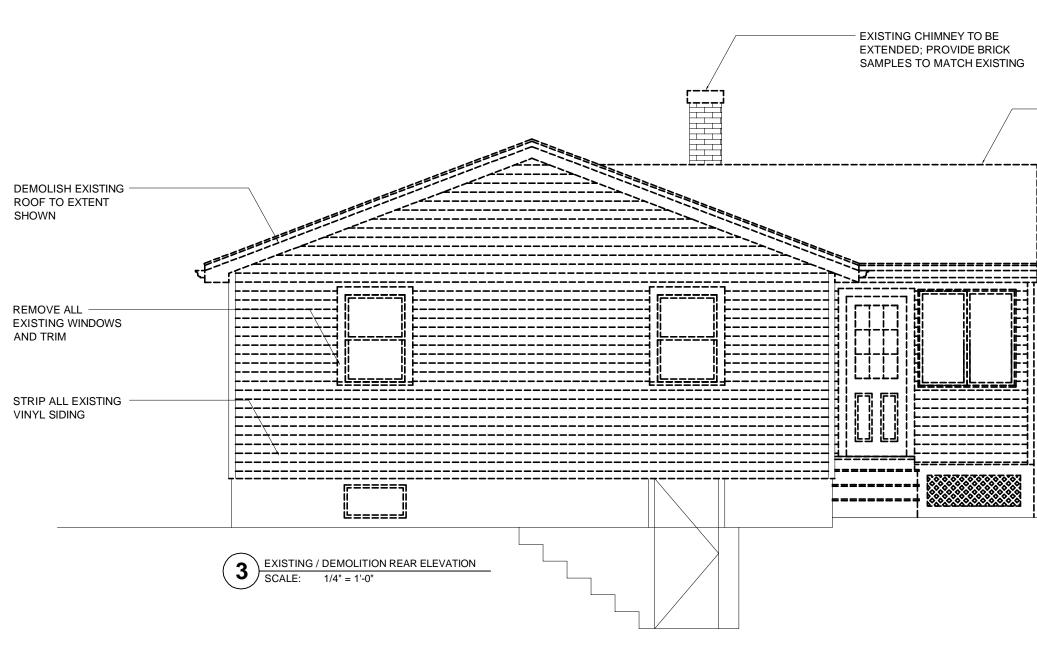
A1

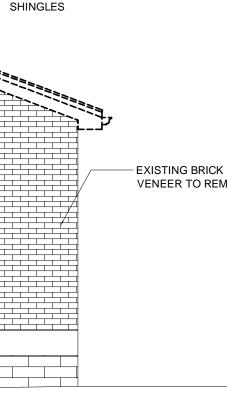
SWEENEY RESIDENCE

60 CLIFTONDALE STREET ROSLINDALE, MA 02131



EXISTING / DEMOLITION FRONT ELEVATION SCALE: 1/4" = 1'-0"



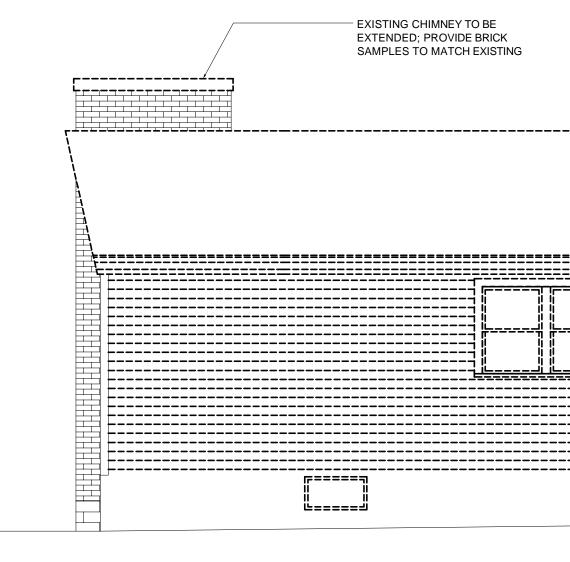


- STRIP ALL EXISTING

VENEER TO REMAIN

------_____ -----L----------}-----

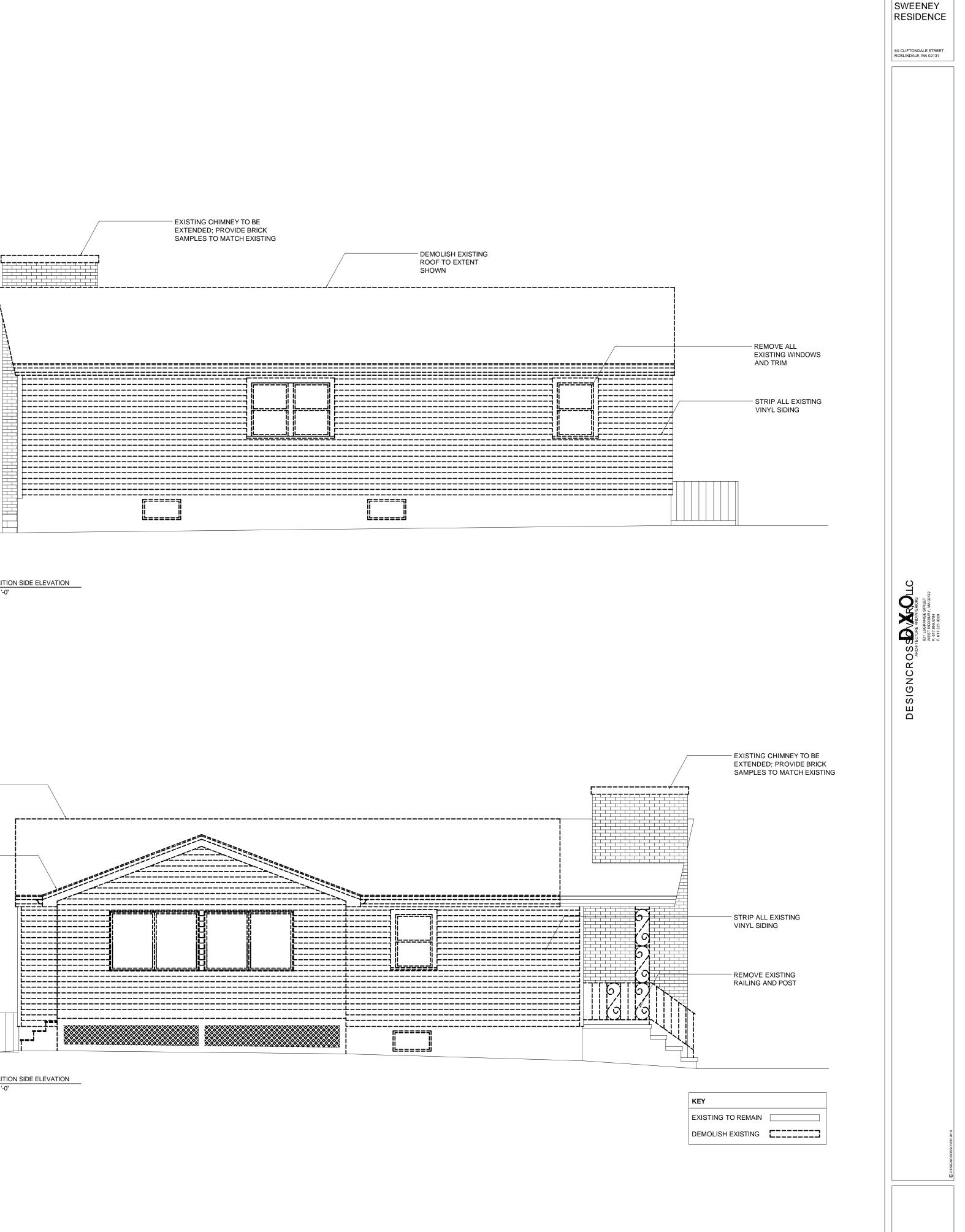
DEMOLISH ENTIRE EXISTING ENCLOSED PORCH



2 EXISTING / DEMOLITION SIDE ELEVATION SCALE: 1/4" = 1'-0"

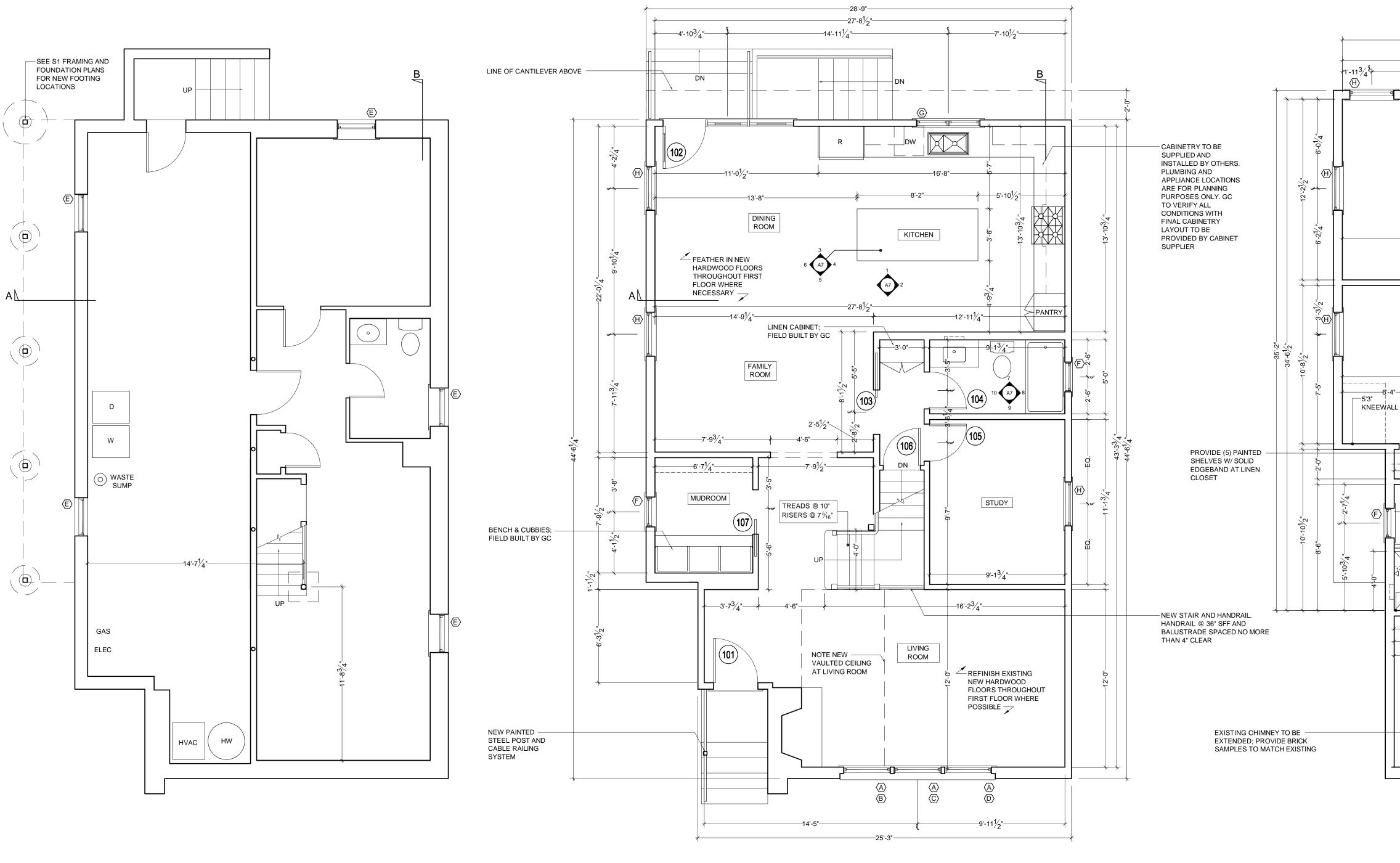
DEMOLISH EXISTING ROOF TO EXTENT SHOWN _____`____ DEMOLISH ENTIRE EXISTING ENCLOSED <_____> PORCH <`_____; [_____] **-----____ ----└──── ____** -----**____** _____ L_____ ----_____ -----┌└───┴─ │ ────┴─

4 EXISTING / DEMOLITION SIDE ELEVATION SCALE: 1/4" = 1'-0"



AUGUST 21, 2018 DATE APRIL 27, 2018 SCALE 1/4" = 1'-0" DRAWN BY JJL PROJ. CODE CLIFTONDALE EXISTING / DEMOLITION ELEVATIONS

A2



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

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

—27'-6½"--14'-9³⁄4"-—12'-4¹/₄"— -10'-101⁄4"-⁶ ∤1'-11³∕₄"₂ 一 WALK-IN
 CLOSET
 BUILD OUT
 BY OTHERS ┍╴┑ ᠵ᠊ᢦ (202) WALK-IN CLOSET MASTER BEDROOM _____ NEW HARDWOOD FLOORS THROUGHOUT SECOND FLOOR —13'-2³⁄4"— BEDROOM 201 —11'-10³⁄4"— —9'-4¹/4"— 203 (204) BEDROOM PROVIDE (1)
 HANGING ROD —11'-0³⁄4"· —6'-0"— AND (1) PAINTED SHELF W/ SOLID -3'-4¹/2"-—6'-0"— (205) (206) EDGEBAND AT EACH LINEAR CLOSET (TYP) (209) (210) ΩД —5'-11³⁄4"—— DN <u>⊢1'-6"</u>→ TREADS @ 10" • ||(H) RISERS @ 7⁵/₁₆" (207) BEDROOM 14 AT 12 7'2" KNEEWALL + + +-6' KNEEWALL —3'-1³⁄4"—+ ____4'-1"_____ ____7'-7¹⁄4"— —8'-11³⁄4"— _//_ -24'-0¹⁄2"-LIVING ROOM

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

ROSSONAROLLC ARCHITECTURE ANDINITEROOS ഷ C G S ШΟ

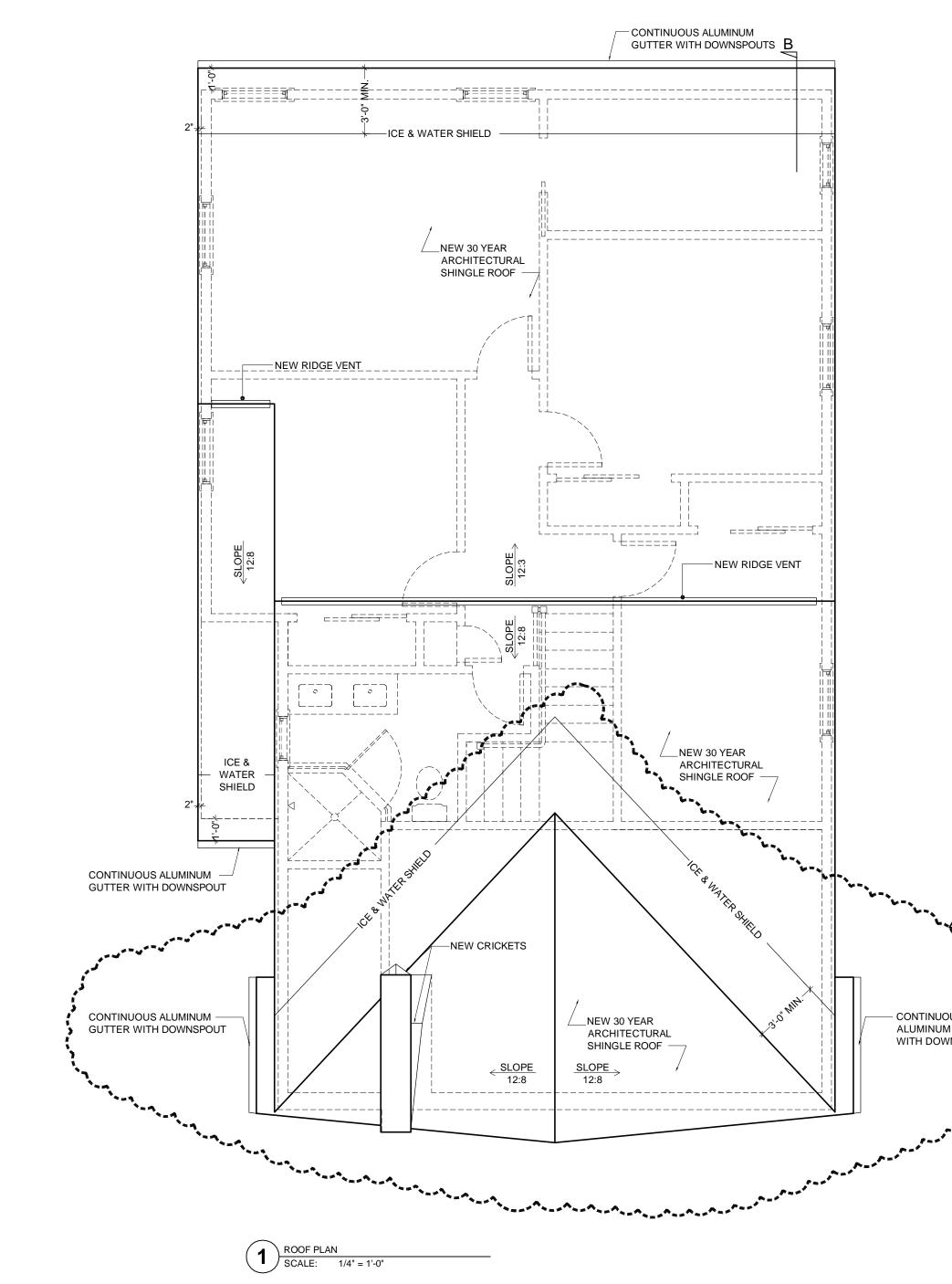
SWEENEY RESIDENCE

60 CLIFTONDALE STREET ROSLINDALE, MA 02131

REVISIONS A AUGUST 21, 2018 A A

DATE APRIL 27, 2018 SCALE 1/4" = 1'-0" DRAWN BY JJL PROJ. CODE CLIFTONDALE FLOOR PLANS

A3



2X8 @ 16" O.C. —

1x3 STRAPPING @ 16" O.C. 5/8" BLUEBOARD SMOOTH PLASTER FINISH

5/8" BLUEBOARD — SMOOTH PLASTER FINISH -

BASEBOARD -

2X10 @ 16" O.C. -

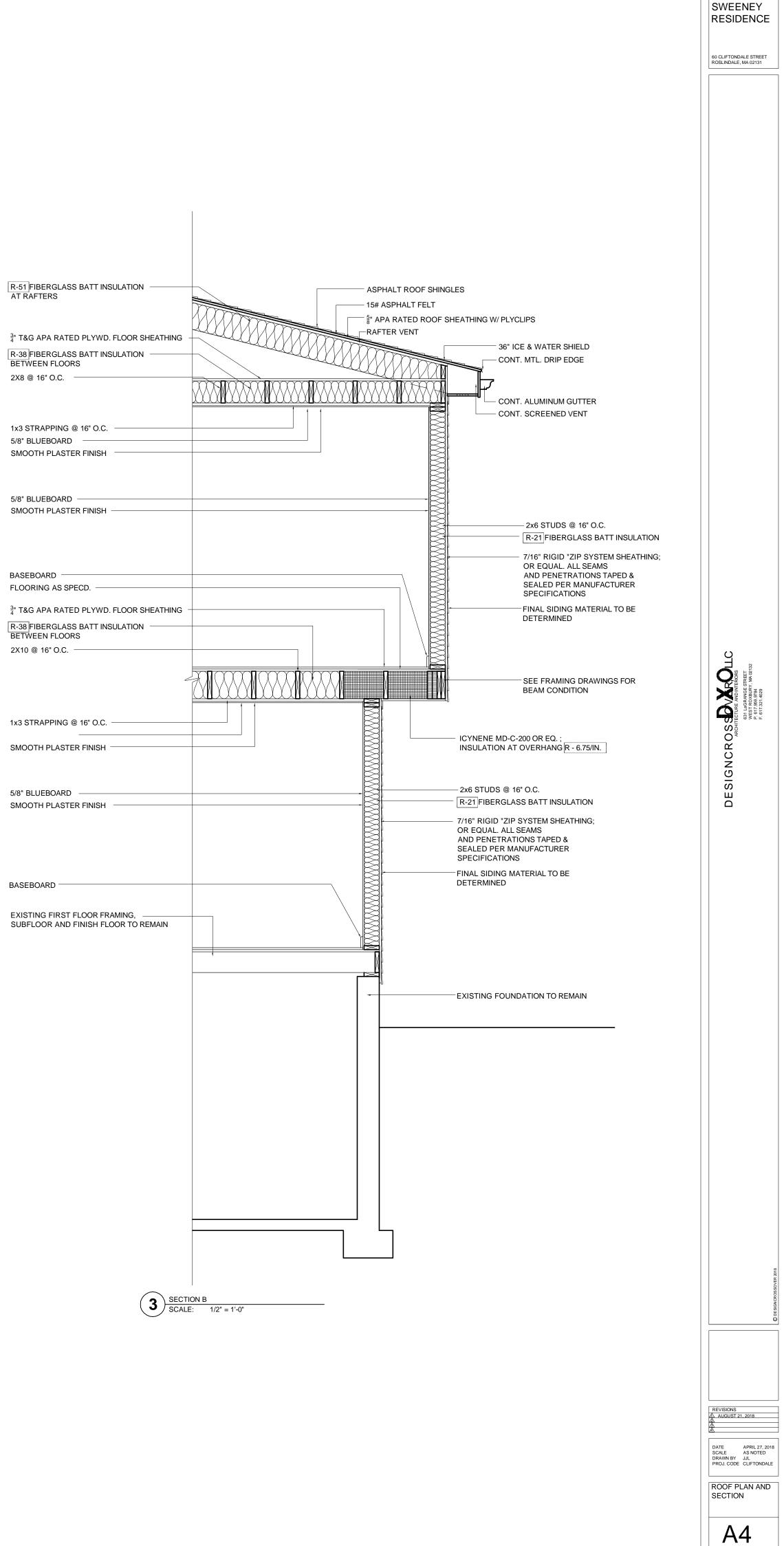
1x3 STRAPPING @ 16" O.C. -

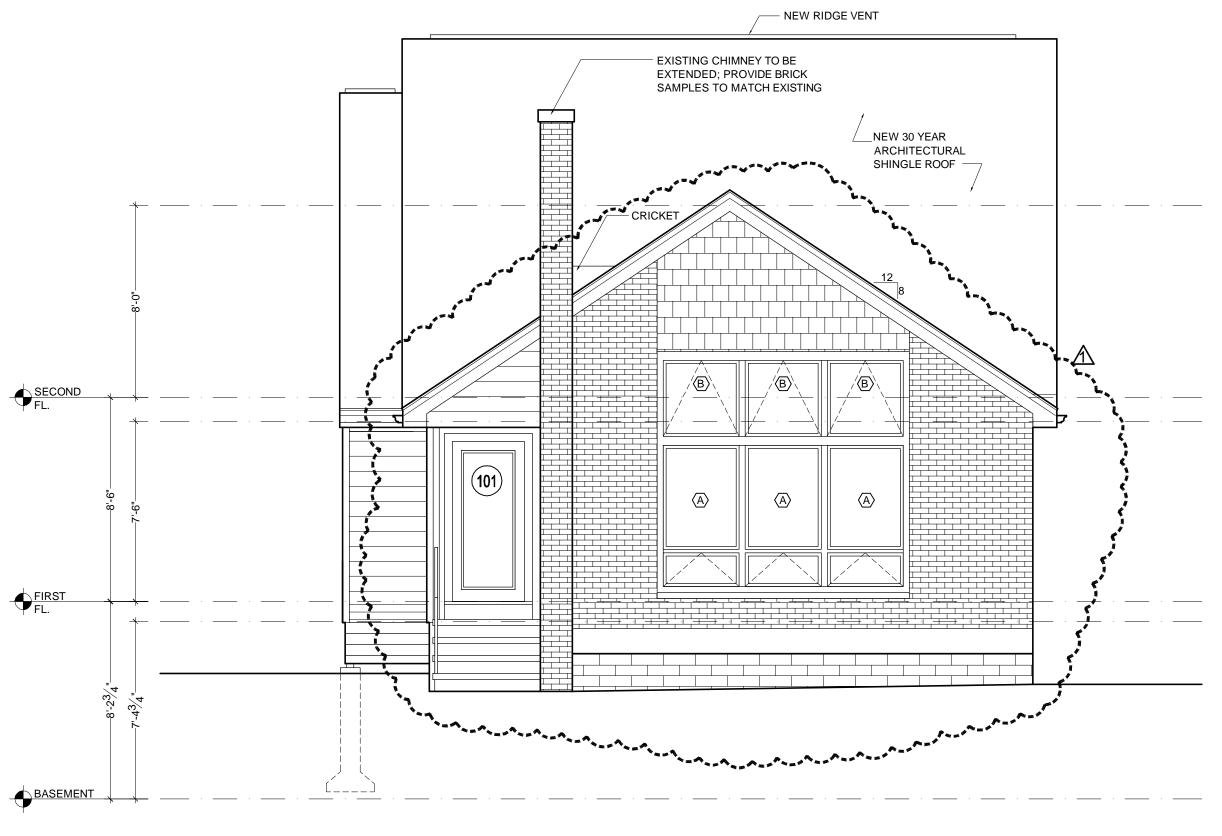
5/8" BLUEBOARD SMOOTH PLASTER FINISH

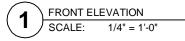
BASEBOARD -

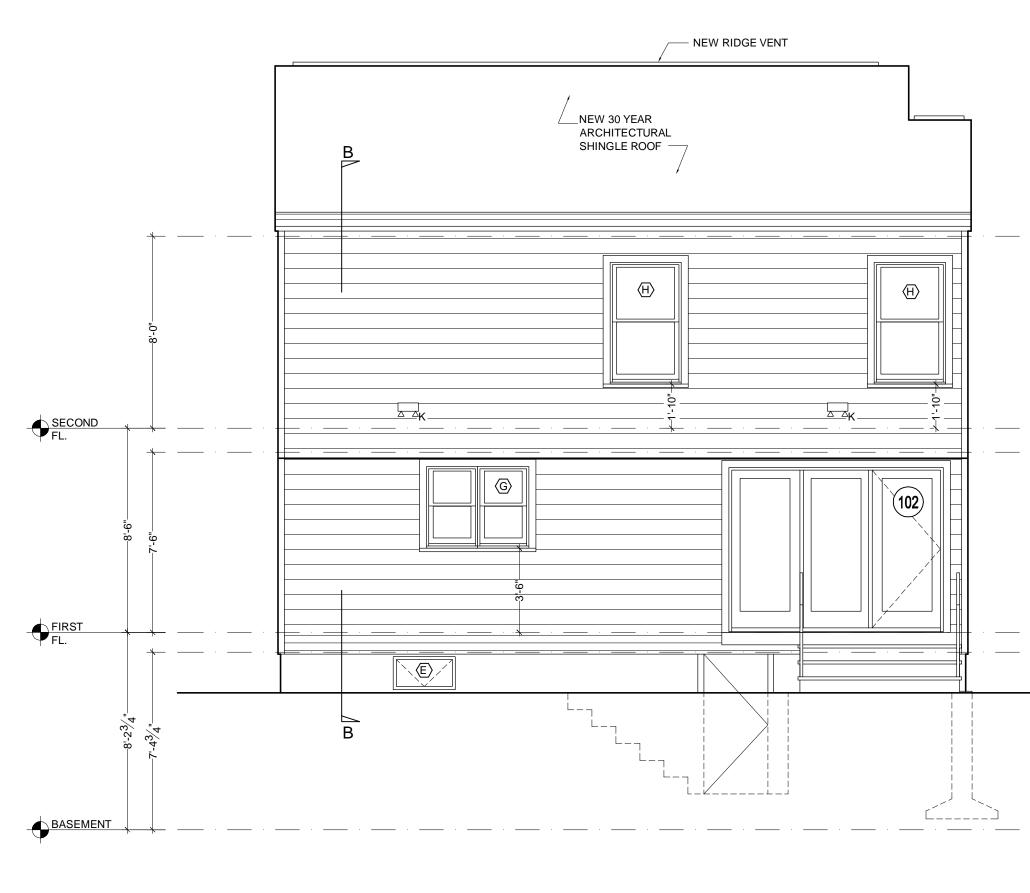
7/16" RIGID "ZIP SYSTE	M SHEATHING;		
OR EQUAL. ALL SEAMS AND PENETRATIONS T SEALED PER MANUFAC SPECIFICATIONS	APED &		
FINAL SIDING MATERIA DETERMINED	L TO BE	 XISTING FIRST F RAMING, SUBFLO LOOR TO REMAIN	OOR AND FINISH
ICYNENE MD-C-200 OR INSULATION AT OVER			m
SEE STRUCTURAL DR/ ALL FRAMING DETAILS		/	
AZEK OR EQ. T&G CLA	DDING		
EXTERIOR MDX PANEL	LING	/ ING. MIN.	
SEE STRUCTURAL DR/ NEW FOOTING DETAIL			
EXISTING FOUNDATIO	N TO REMAIN	〕 	
SECTION A			

- CONTINUOUS ALUMINUM GUTTER WITH DOWNSPOUT

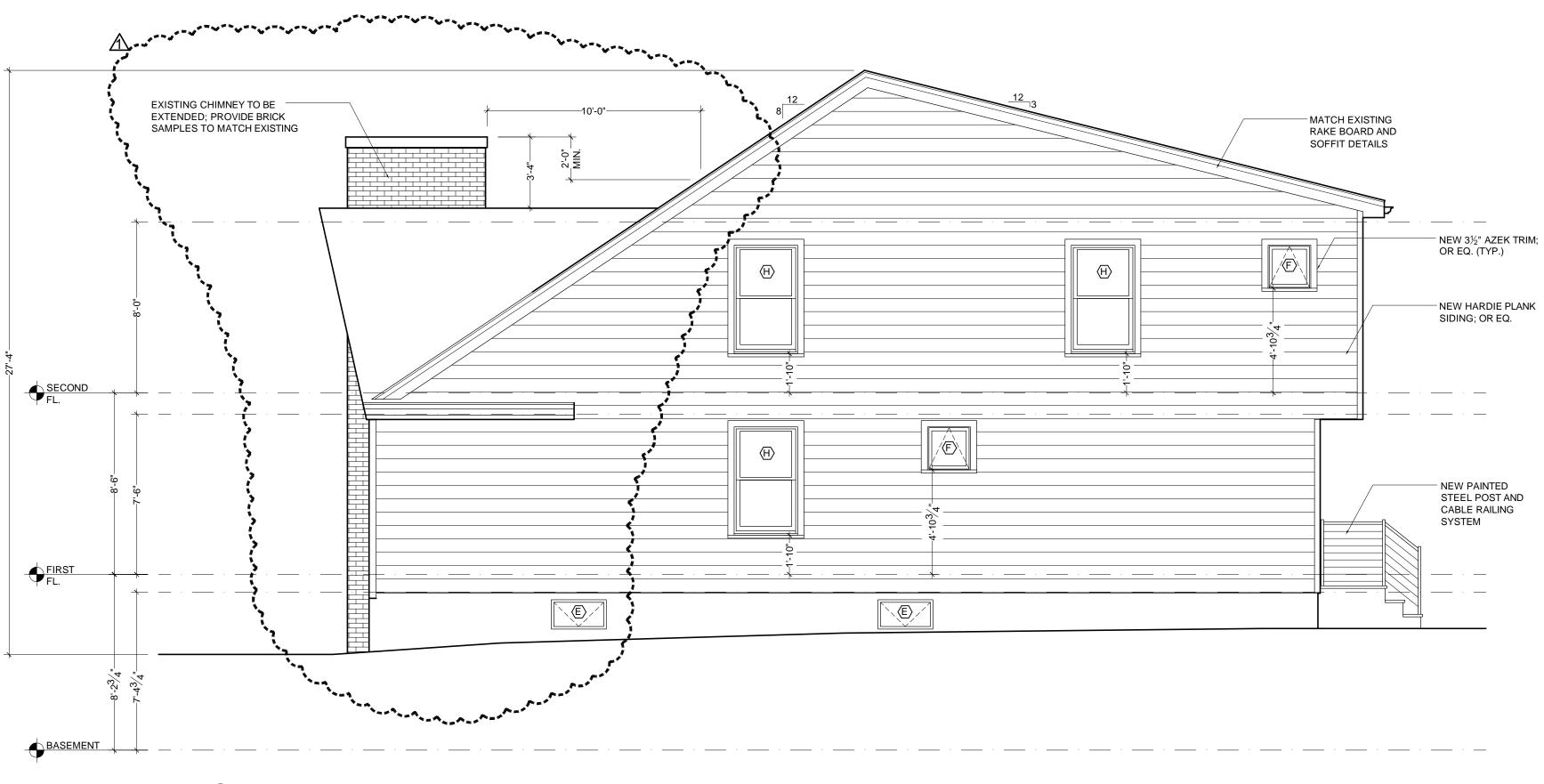








3 REAR ELEVATION SCALE: 1/4" = 1'-0"



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

_____ · ____

_____ · ____

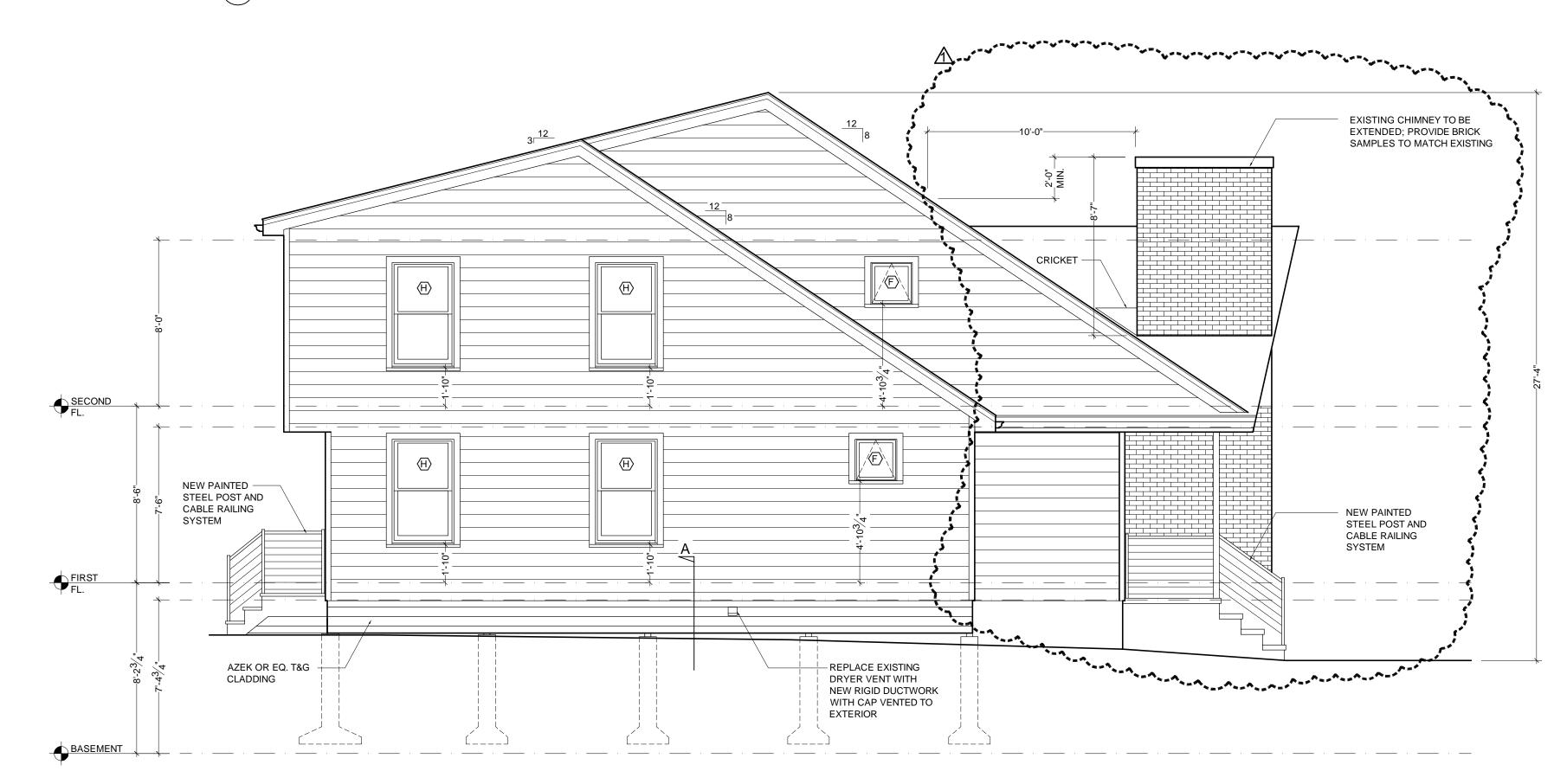
_____ · ____

L_____

· ____

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

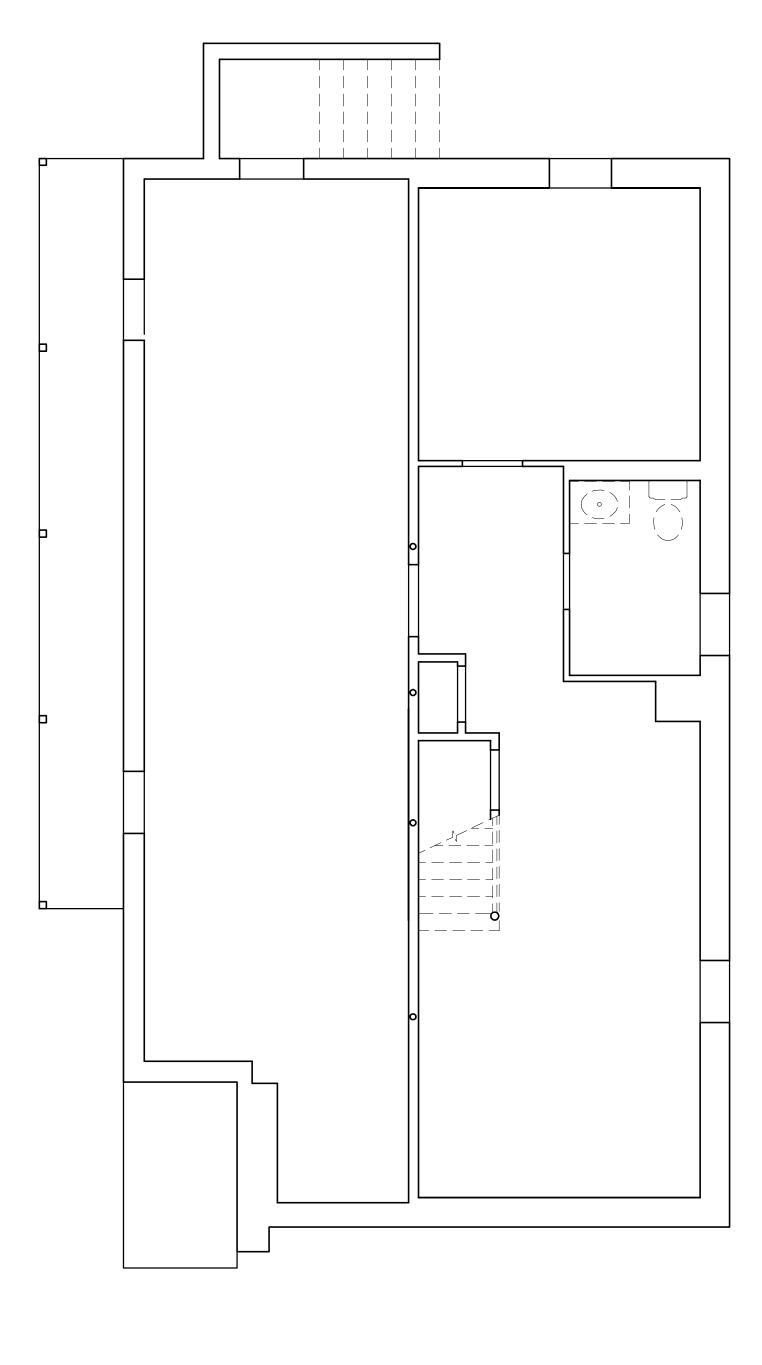
SWEENEY RESIDENCE 60 CLIFTONDALE STREET ROSLINDALE, MA 02131

> ROSSONTECTURE ANDINITERORS ഷ C G S

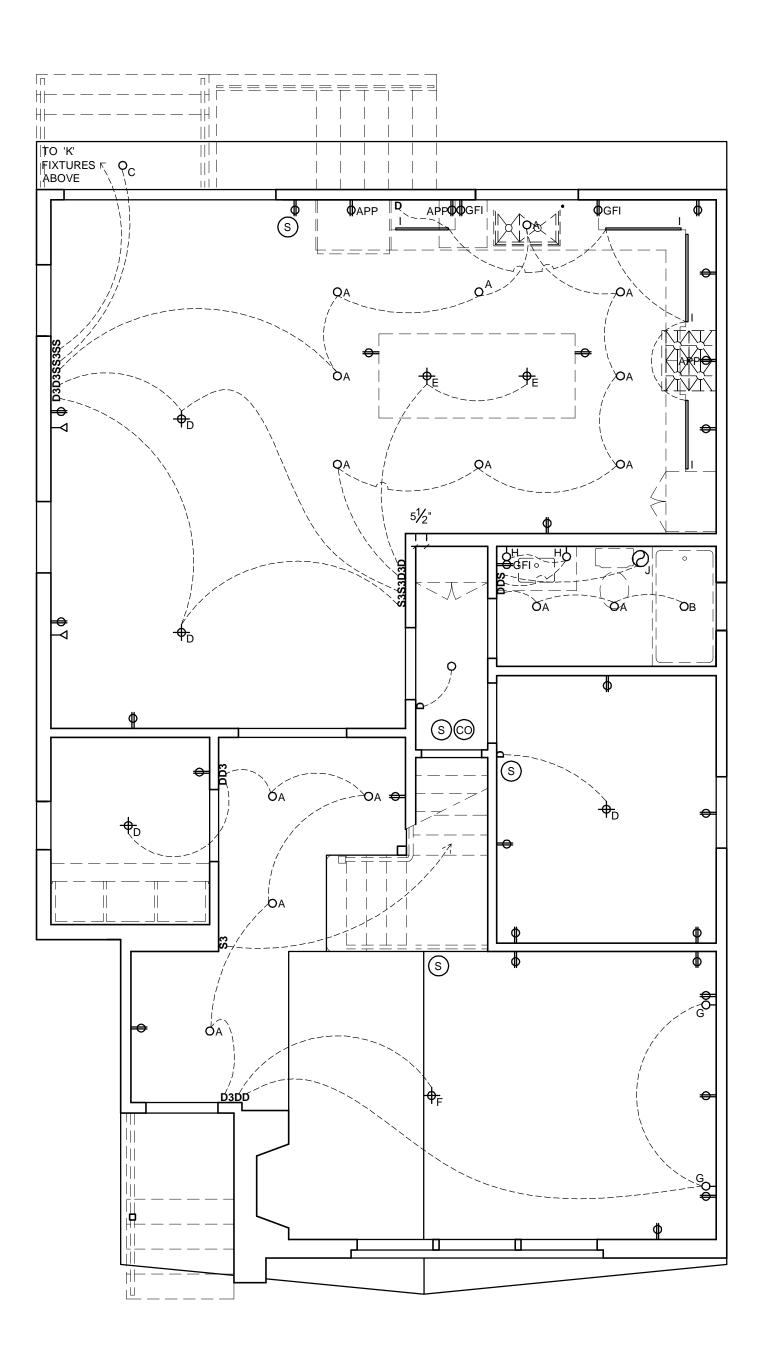
ШО

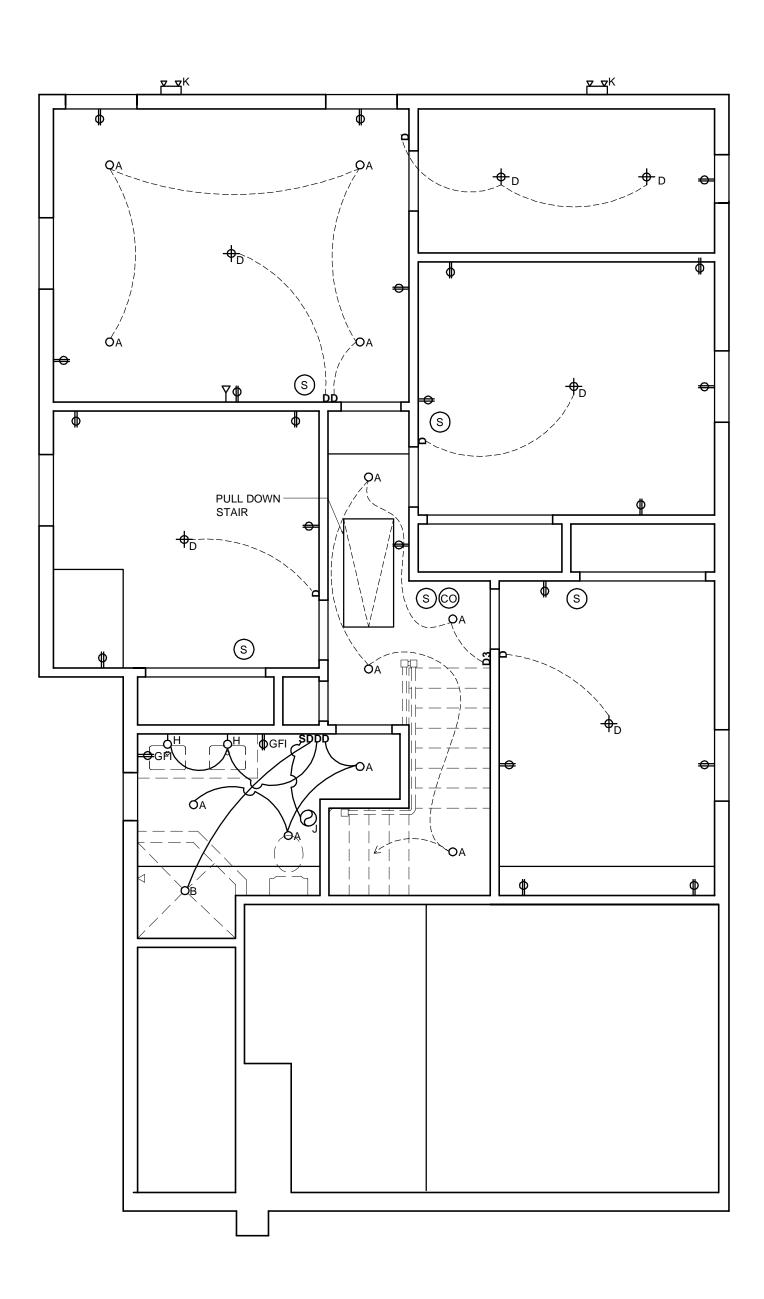


REVISIONS A AUGUST 21, 2018 A A DATE APRIL 27, 2018 SCALE 1/4" = 1'-0" DRAWN BY JJL PROJ. CODE CLIFTONDALE EXTERIOR ELEVATIONS



BASEMENT FLOOR REFLECTED CEILING PLAN SCALE: 1/4" = 1'-0"





2 FIRST FLOOR REFLECTED CEILING PLAN SCALE: 1/4" = 1'-0" SWEENEY RESIDENCE

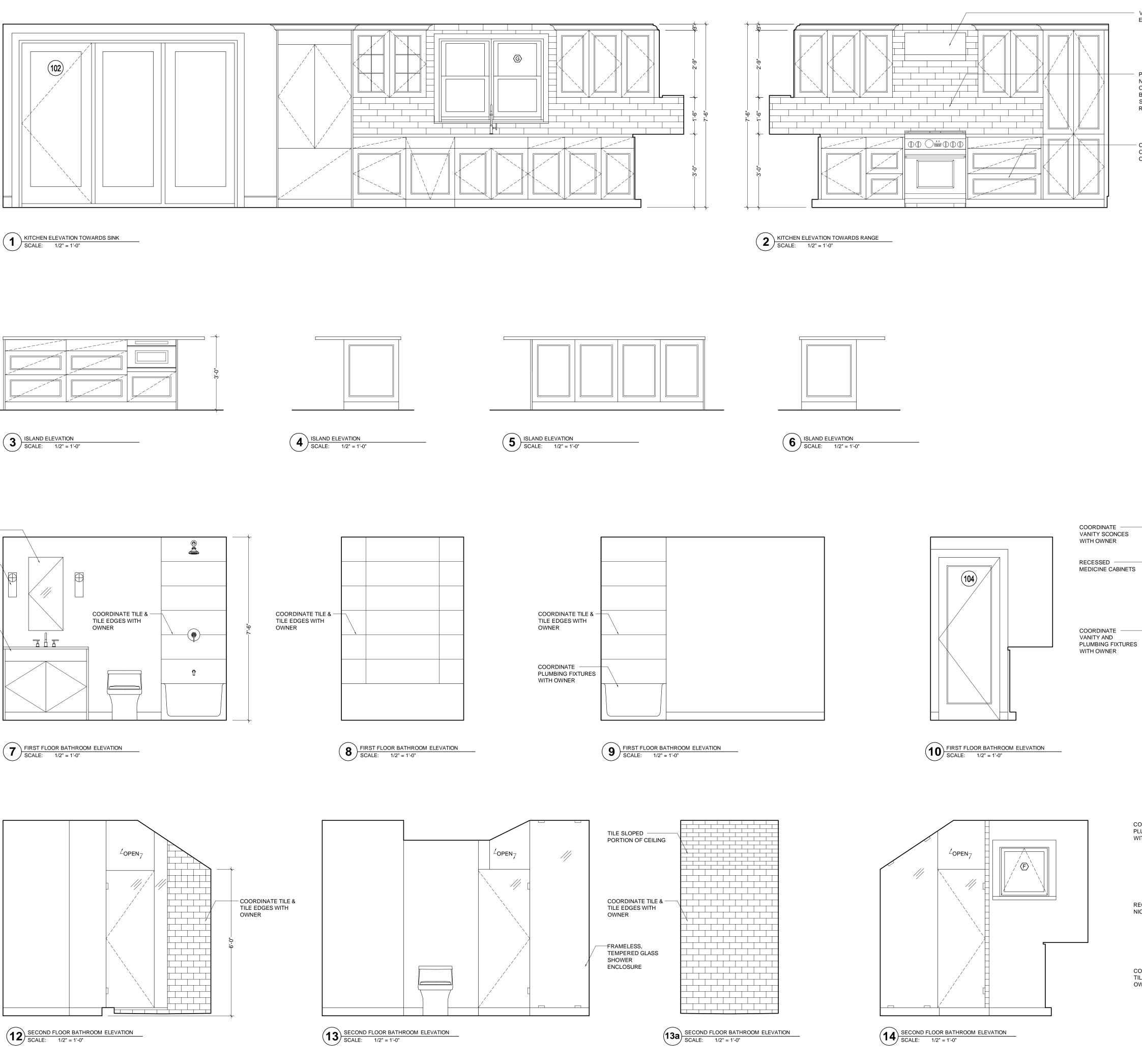
60 CLIFTONDALE STREET ROSLINDALE, MA 02131

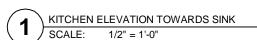
3 SECOND FLOOR REFLECTED CEILING PLAN SCALE: 1/4" = 1'-0" SIGNCROS SOME AND A CHITECURE AND INTERIORS ARCHITECURE AND INTERIORS 611.160 AND ESTERT WEST FOXBURY, MA 02132 F. 617.359.974 F. 617.351.4029

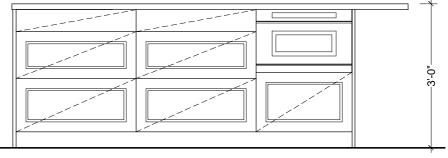
DE

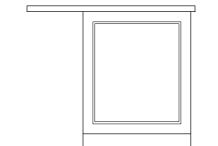
DESIGNCROSSOVER 2018

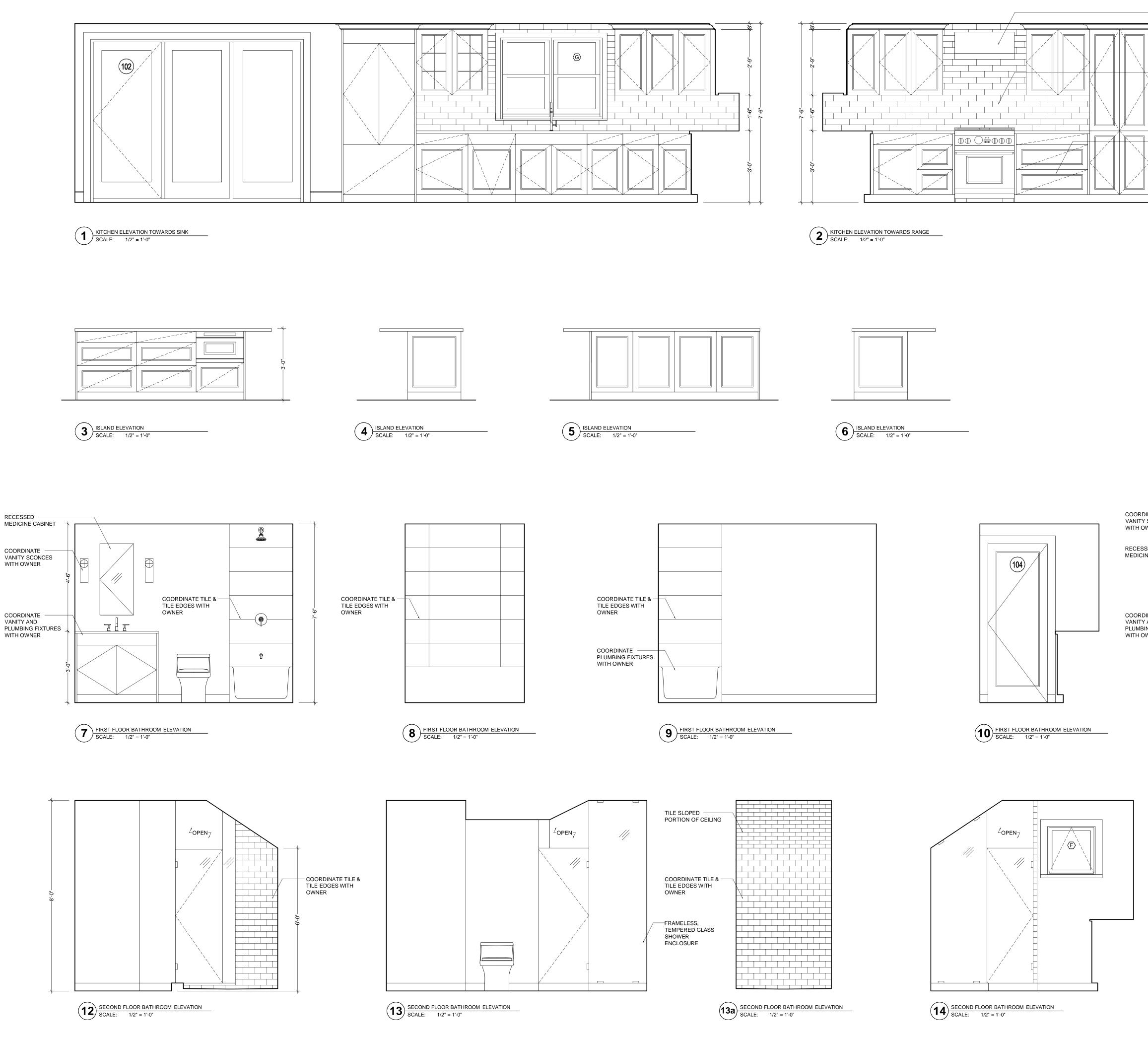
REVISIONS A AUGUST 21, 2018 A A DATE APRIL 27, 2018 SCALE 1/4* = 1·0° DRAWN BY JJL PROJ. CODE CLIFTONDALE REFLECTED CEILING, LIGHTING & ELEC. PLANS A6







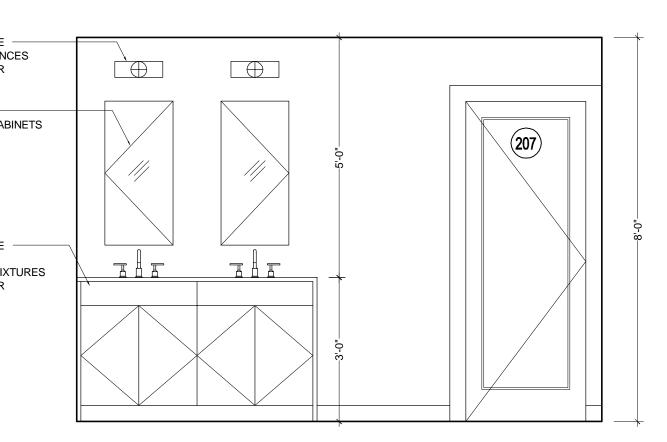




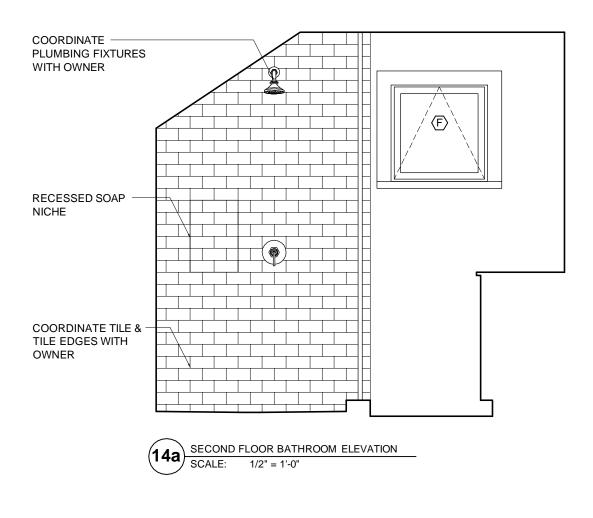
VENT HOOD TO EXTERIOR

PROVIDE NONCOMBUSTIBLE CEMENTITOUS BACKERBOARD SUBSTRATE BEHIND RANGE FINISH MATERIAL

COORDINATE FINAL
 CABINETRY LAYOUT WITH
 CABINET SUPPLIER



SCALE: 1/2" = 1'-0"



SWEENEY RESIDENCE

60 CLIFTONDALE STREET ROSLINDALE, MA 02131

SIGNCROSS DAK ROLLC

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