

BUCKNAM RESIDENCE

RENOVATION 26 Cobb Ave Portland, Maine

PROJECT NOTES:

BATH VANITIES TBO INTERIOR TRIM

TRIM TO MATCH EXISTING, PAINTED

NEW SHINGLES TO MATCH EXISTING WHERE SPECIFIED

PAINT/STAIN ANY NEW SHINGLES TO MATCH EXISTING

NEW ASPHALT ARCHITECTURAL SHINGLES ON ENTIRE ROOF. REPAIR LOW-SLOPE /FLAT ROOFS AT FRONT PORCH AS REQUIRED. NO KNOWN LEAKS

EXISTING STAIRS EXISTING INTERIOR STAIRS TO REMAIN

EXISTING EXTERIORSIDE YARD STEPS TO BE REMOVED AND REPLACED - SEE PLANS FOR DETAILS.

EXISTING WOOD FLOORS SALVAGE WOOD FLOORS TO THE EXTENT PRACTICAL FOR REFINISHING EXCEPT WHERE NOTED.

NEW TILE FLOORING AS NOTED PROVIDE ELECTRIC HEAT MAT AT NEW HALF BATH

PROVIDE AN ALLOWANCE FOR ALL LIGHTING, UNDER-CABINET LIGHTING AND BATH FANS

GENERAL CONTRACTOR SHALL SUPPLY RECESSED LIGHTS AND ELECTRICAL WIRING AND INSTALLATION

BATH ACCESSORIES BATH ACCESSORIES SHGALL BE SUPPLIED BY OWNER AND INSTALLED BY GENERAL CONTRACTOR

ZONING REVIEW

	207 A 1-2
ACRES = 15,000 S.F.	~150'X~100'
et frontage	50′
ING USE	SINGLE FAMILY
OSED USE	SINGLE FAMILY
ING BUILDING FOOT PRINT	1030 S.F.
ING ACCESSORY FOOT PRINT	344 S.F.
OSED BUILDING EXPANSION	14 S.F.

R-2 ZONE DIMENSIONAL		EXISITNG			
STANDARDS	SETBACKS	PRINCIPAL	PROPOSED PRINCIPLE	MEETS REQUIREMENTS	PROPOSED
NT YARD	25'	~`21′		NON-CONFORMING	NO CHANGE
YARD	12'	107 ′, 11.6′	107 ′, 12.25′	NON-CONFORMING	
R YARD	25' IF >100 S.F.; ACCESSORY 5' IF <144 S.F.	31'		NON-CONFORMING	NO CHANGE
GHT	35′	~21′		YES	NO CHANGE
ESSORY BLDG HEIGHT	18′			YES	NO CHANGE
COVERAGE	20%	9.17% (1376 S.F.)	9.25% (1388 S.F.)	NEW EXT STEPS - YES	+0.08%
. LOT SIZE	10,000 S.F.	15,000 SF		CONFORMING	NO CHANGE

AREA EXISTING VS. NEW

Name PRINCIPLE FOOTPRINT EXISTING ACCESSORY FOOTPRINT NEW LANDING STEPS EXISTING CHIMNEY REMOVED



FENES S CRAW

IRC 2015 USE GRC

CONSTRUCTION TYPE FIRE RATINGS BETWEEN UNITS 1-HOUR



Permitting and Inspections Department Approved with Conditions

08/09/2018

CODE REVIEW

IECC 2009	CODE REQUI	RED	C	ODE PROVIDED	CODE MET	NOTES
NESTRATION U-FACTOR	0.35		.31 AN	NDERSEN 400 SERIES	YES	
SKYLIGHT U-FACTOR	0.60		0.24	(VELUX VCS 3046)	YES	
CEILING R-VALUE	R-49			R-35.75	YES (A)	5.5" CAVITY WITH R-6.5/INCH FOAM
WALL R-VALUE	R-21		N/A	EXISTING WALLS	YES (B)	EXISTING TO REMAIN
FLOOR R-VALUE	R-30 (FILL CAVITY TO	R-19 MIN.)	N/A	EXISTING FLOOR	YES (B)	EXISTING TO REMAIN
WL SPACE WALL R-VALUE	R-10/13		N/A EXI	STING CRAWL SPACE	YES (B)	EXISTING TO REMAIN
SEC 101.4.3.3	EXISTING CAVILTIES EXP CONSTRUCTION SHALL E INSULATIO	BE FILLED WITH	EXIS	TING TO REMAIN	YES	IEBC 2009 ALTERATIONS LEVEL 2
SEC 101.4.3.4	CAVITY IS NOT EXPOS CONSTRUCTI		EXIS	iting to remain	YES	IEBC 2009 ALTERATIONS LEVEL 2
)15						
iroup S	SINGLE	FAMILY RESIDENC	E	Yes		

Yes

N/A

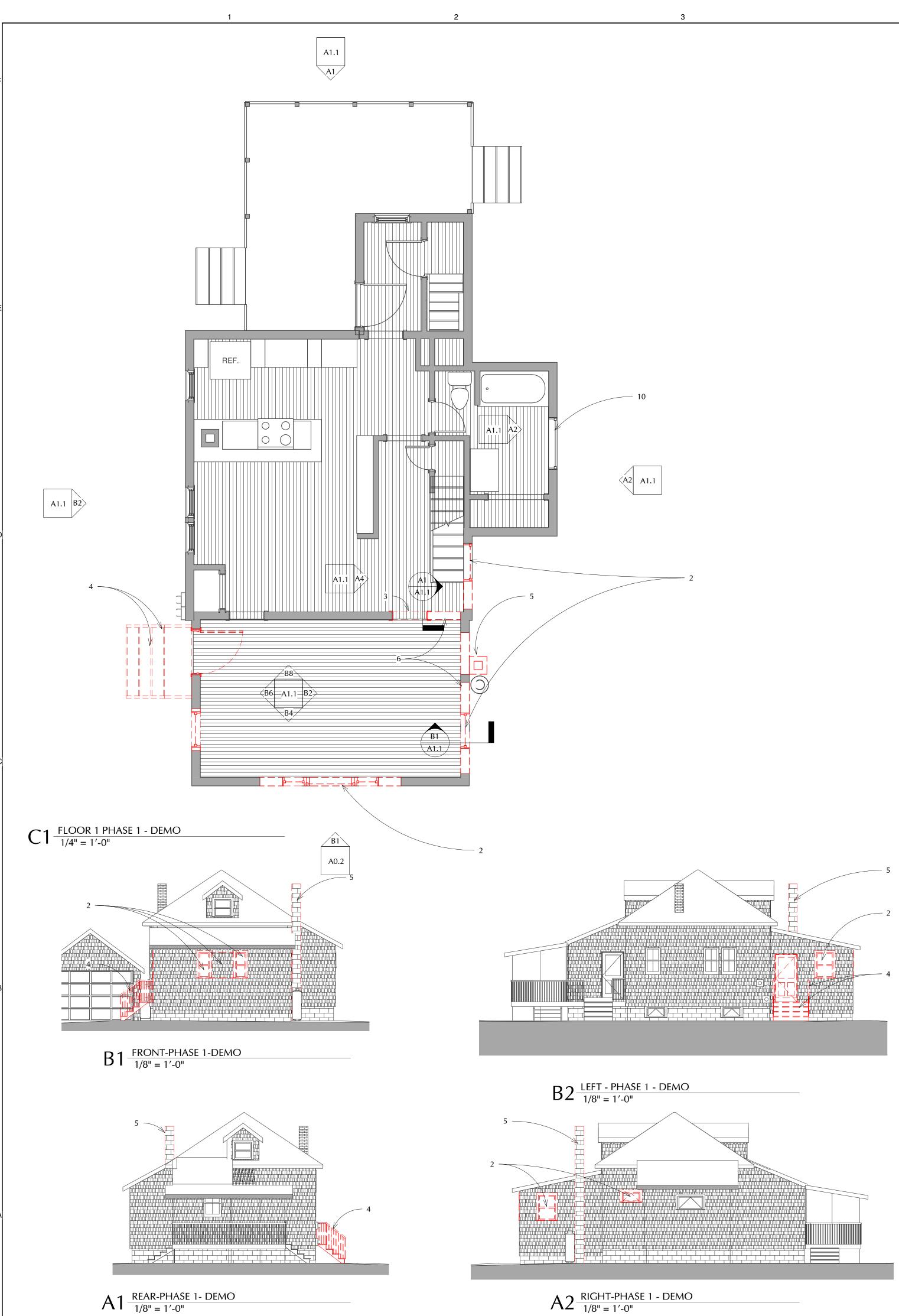
(A) - YES PER SEC. 101.4.3.3 (B) - YES PER SEC. 1012.4.3.4 VB

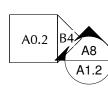
DRAWING LIST

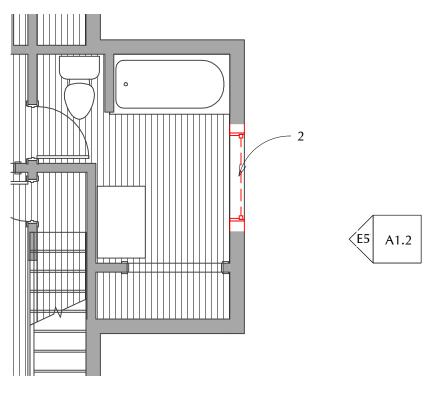
SHEET #	SHEET NAME
A0.1	SITE PLAN
A0.2	PHASE 1 AND 2 DEMO
A1.1	PHASE 1 RENOVATION
A1.2	PHASE 2 RENOVATION

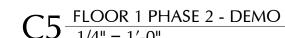
PERMIT SET

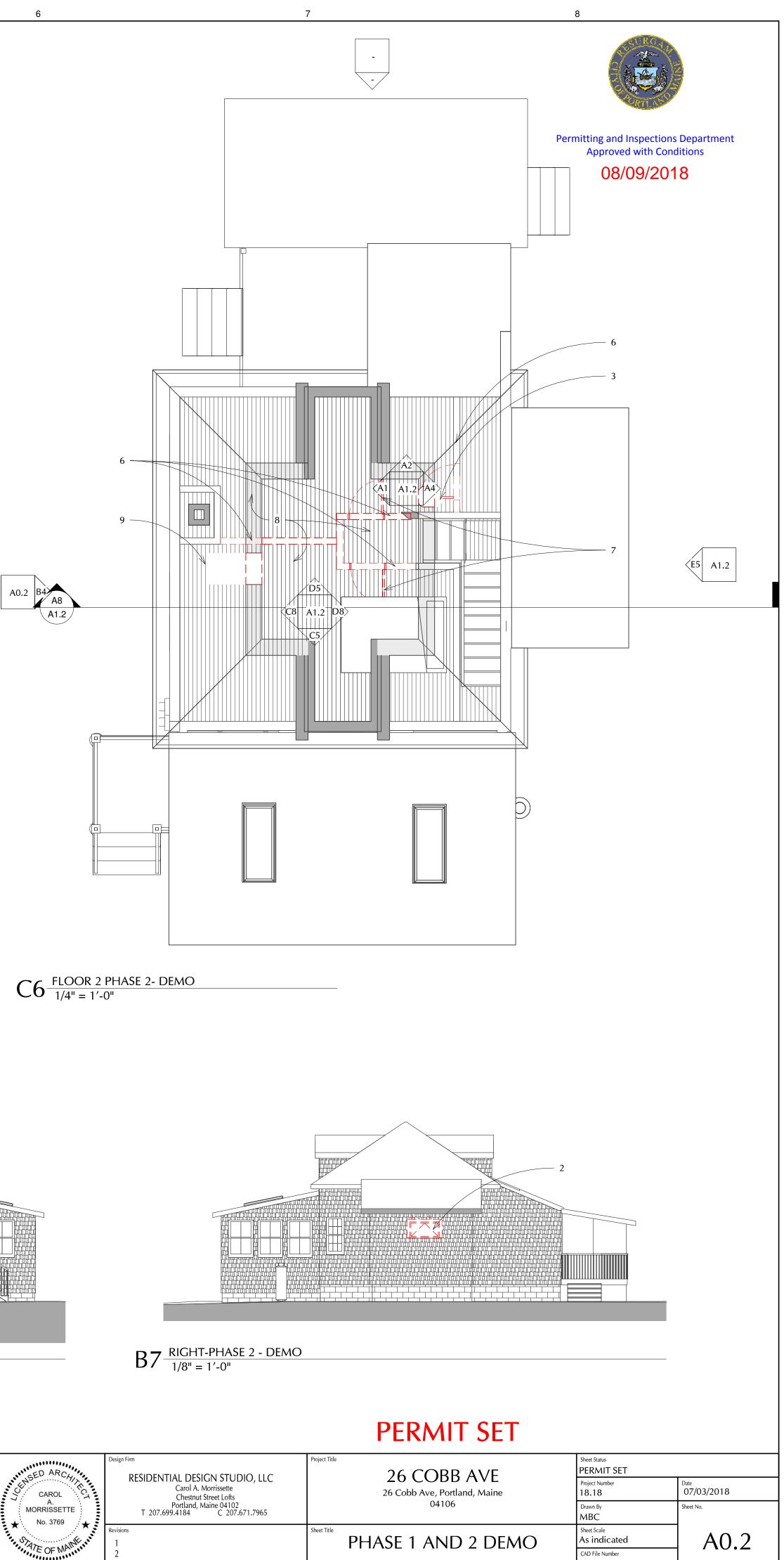
ign Firm	Project Title	Sheet Status		
RESIDENTIAL DESIGN STUDIO, LLC Carol A. Morrissette Chestnut Street Lofts Portland, Maine 04102 T 207.699.4184 C 207.671.7965	26 COBB AVE	PERMIT SET		
	26 Cobb Ave, Portland, Maine	Project Number 18.18	Date 07/03/2018	
		Drawn By MBC	Sheet No.	
isions I	SITE PLAN	Sheet Scale 1" = 5'-0"	A0.1	
2 3		CAD File Number		

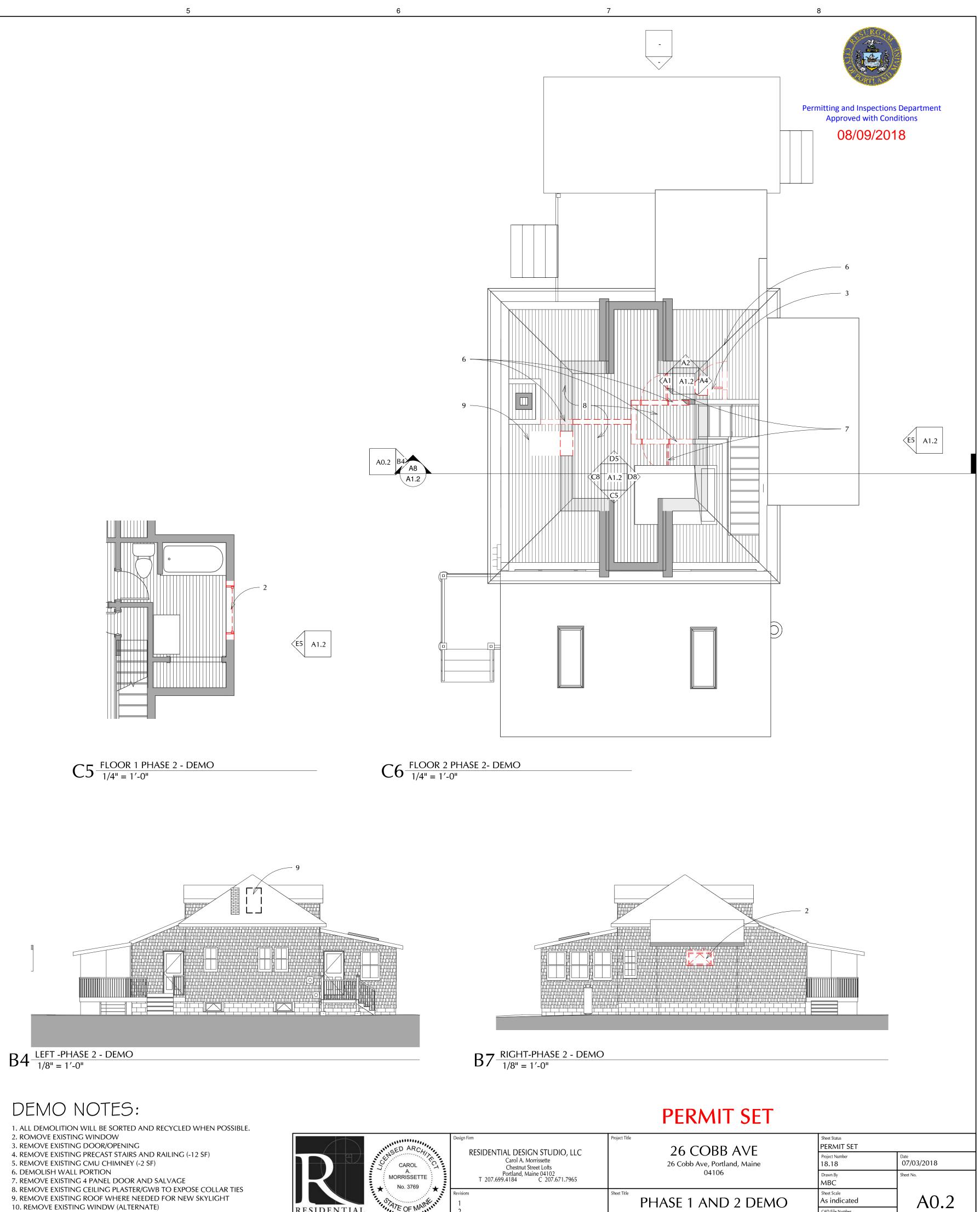












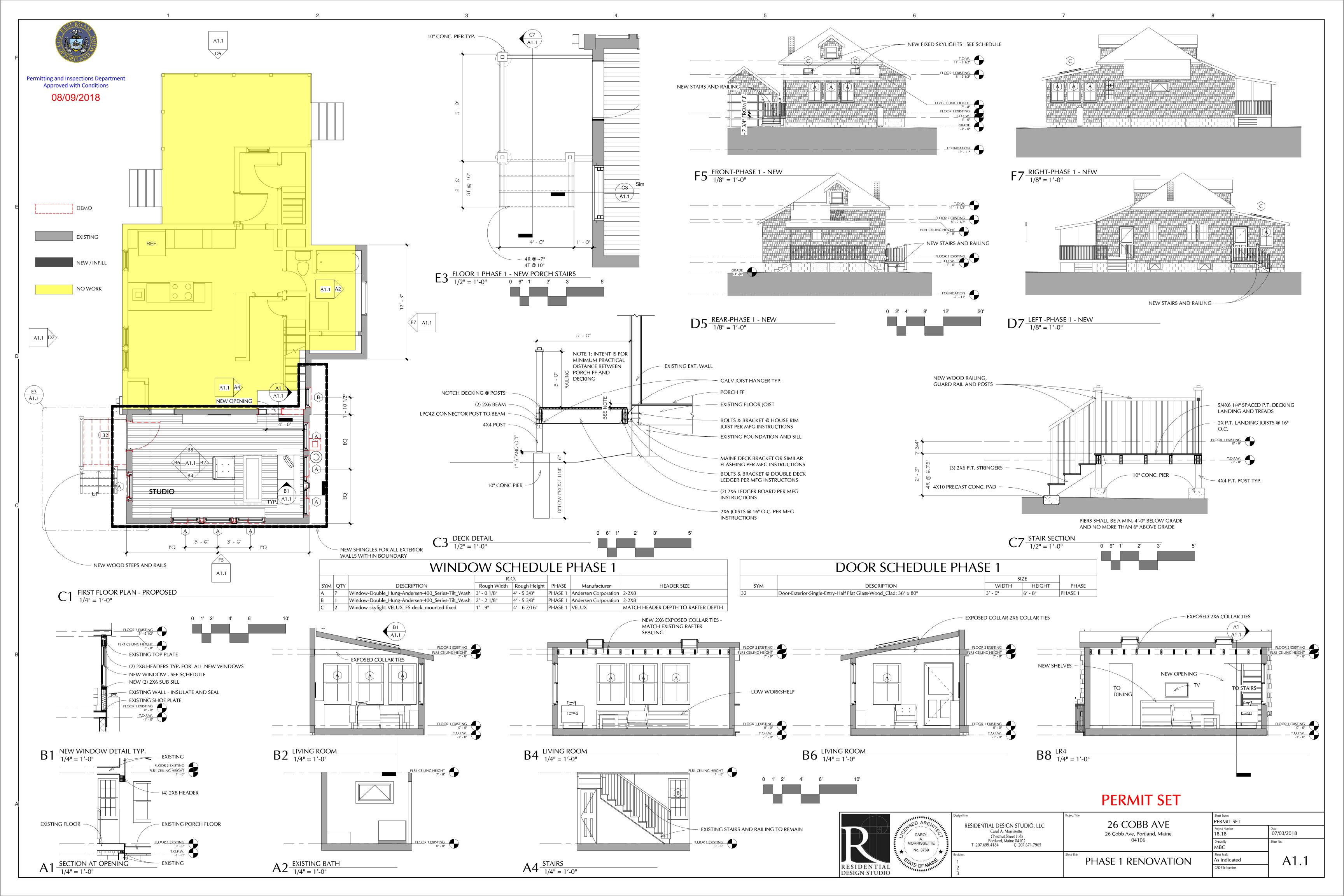
4

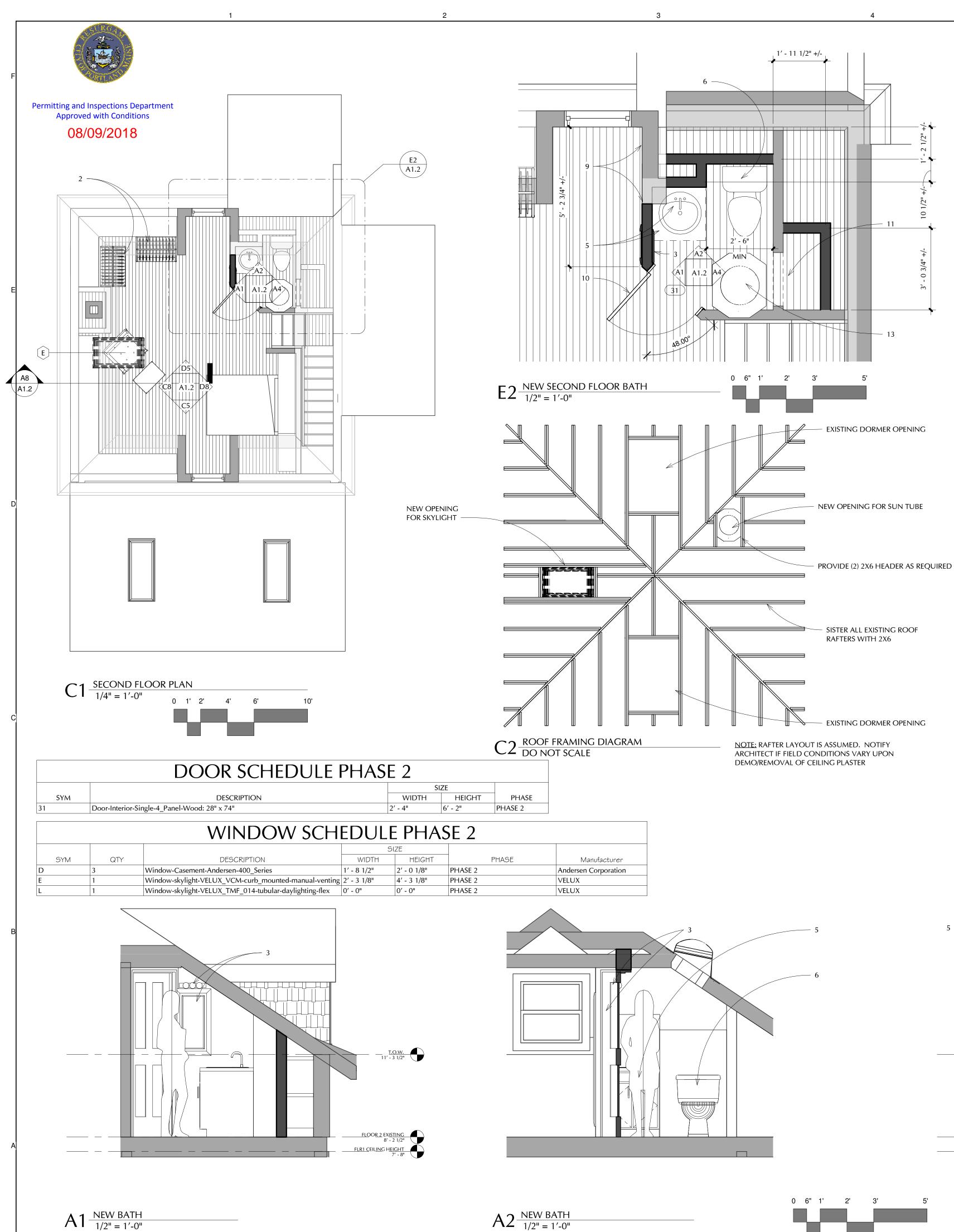
DEMO NOTES:

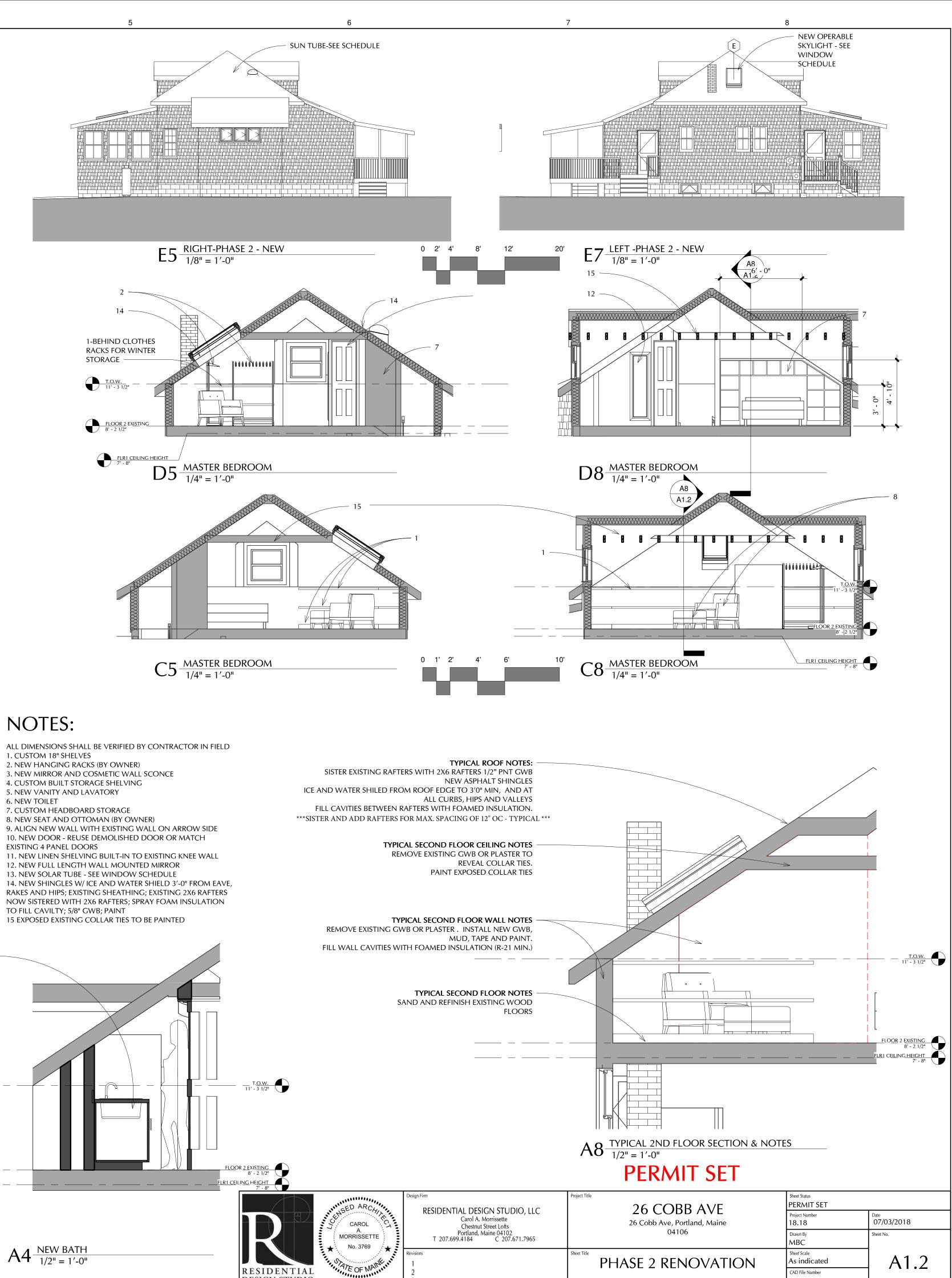
- 9. REMOVE EXISTING ROOF WHERE NEEDED FOR NEW SKYLIGHT 10. REMOVE EXISTING WINDW (ALTERNATE)











NOTES:

- 3. NEW MIRROR AND COSMETIC WALL SCONCE
- 4. CUSTOM BUILT STORAGE SHELVING
- 5. NEW VANITY AND LAVATORY
- 6. NEW TOILET
- 7. CUSTOM HEADBOARD STORAGE 8. NEW SEAT AND OTTOMAN (BY OWNER)
- 9. ALIGN NEW WALL WITH EXISTING WALL ON ARROW SIDE 10. NEW DOOR - REUSE DEMOLISHED DOOR OR MATCH
- EXISTING 4 PANEL DOORS
- 12. NEW FULL LENGTH WALL MOUNTED MIRROR
- 13. NEW SOLAR TUBE SEE WINDOW SCHEDULE 14. NEW SHINGLES W/ ICE AND WATER SHIELD 3'-0" FROM EAVE, RAKES AND HIPS; EXISTING SHEATHING; EXISTING 2X6 RAFTERS
- NOW SISTERED WITH 2X6 RAFTERS; SPRAY FOAM INSULATION TO FILL CAVILTY; 5/8" GWB; PAINT



