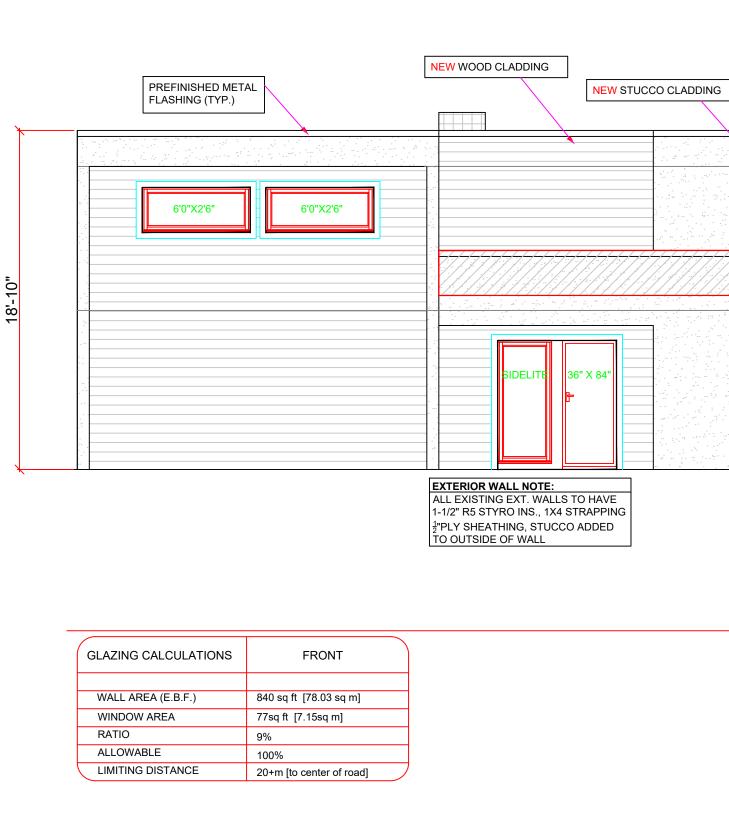
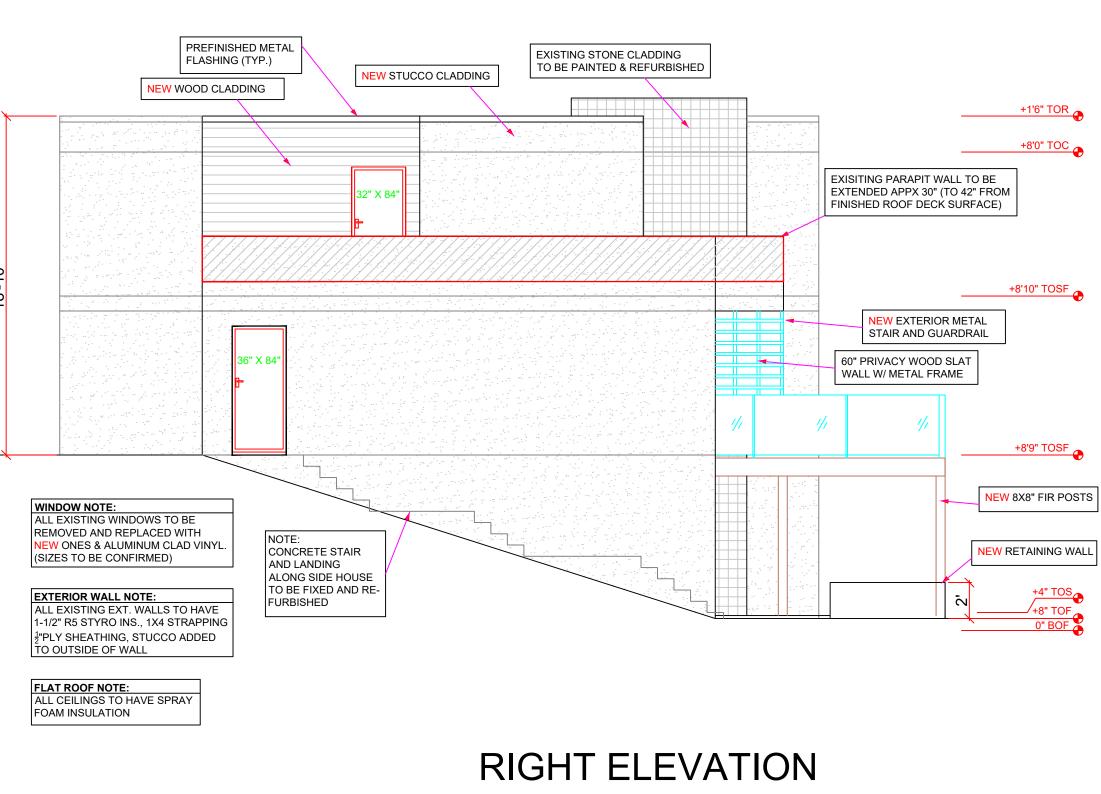
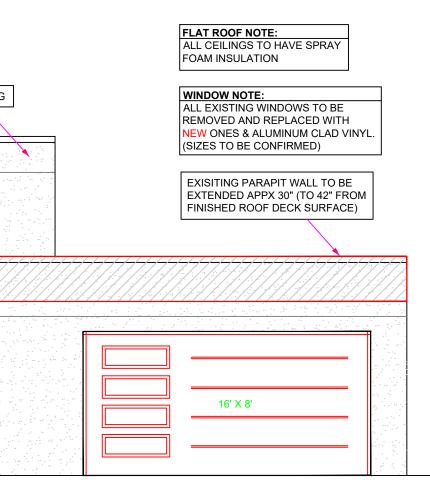


GLAZING CALCULATIONS	
WALL AREA (E.B.F.)	1065 sq ft  [98.94 sq m]
WINDOW AREA	50 sq ft [4.64 sq m]
RATIO	4%
ALLOWABLE	12%
LIMITING DISTANCE	5.5M (PROP LINE)





GLAZING CALCULATIONS	
WALL AREA (E.B.F.)	492 sq ft [45.7 sq m]
WINDOW AREA	21.5 sq ft [2 sq m]
RATIO	4%
ALLOWABLE	7%
LIMITING DISTANCE	1.8M (PROP LINE)



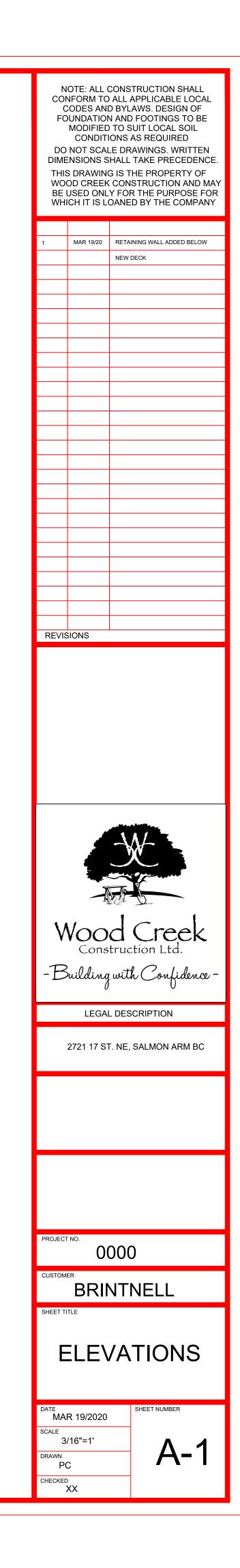
+1'6" TOR

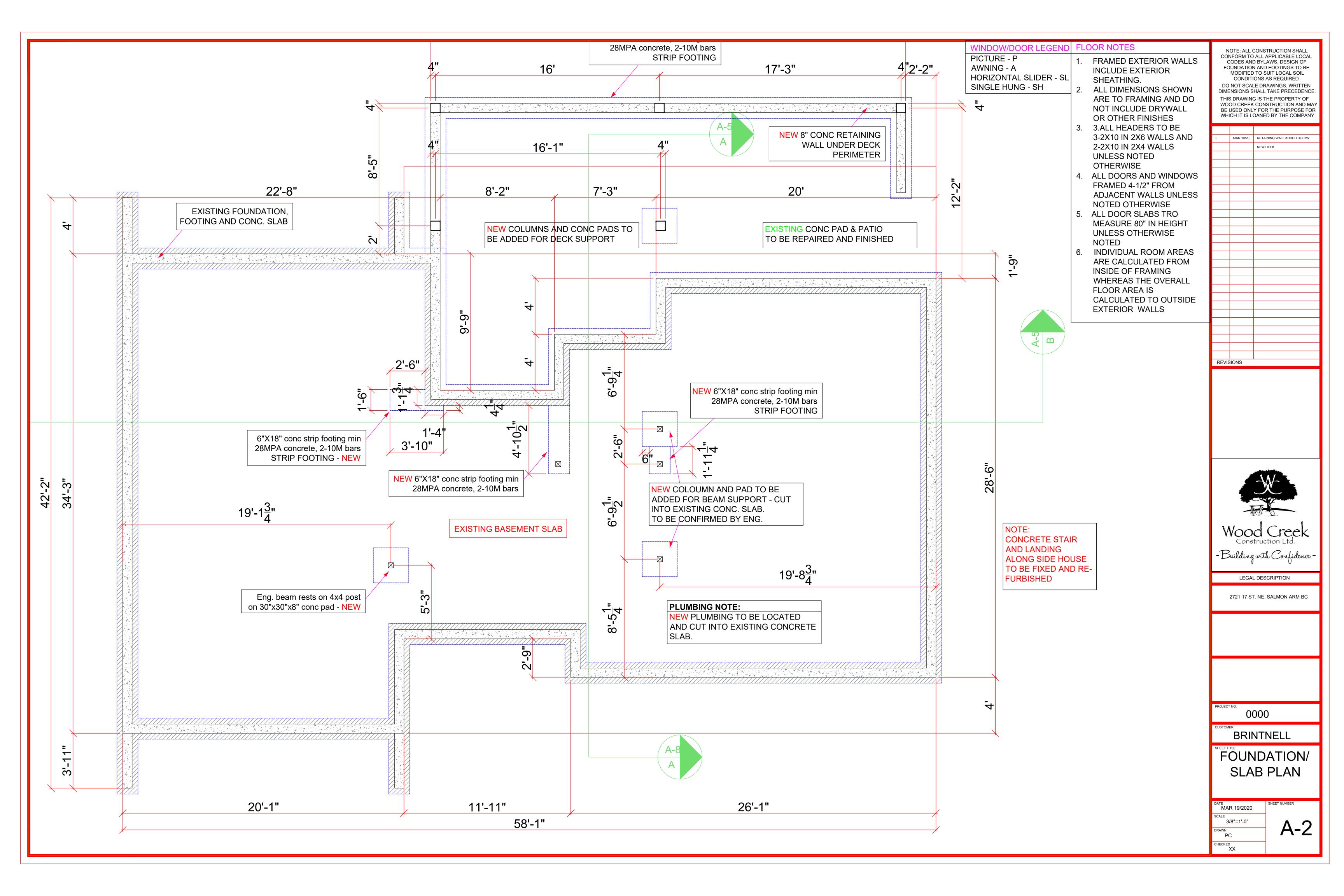
+8'0" TOC

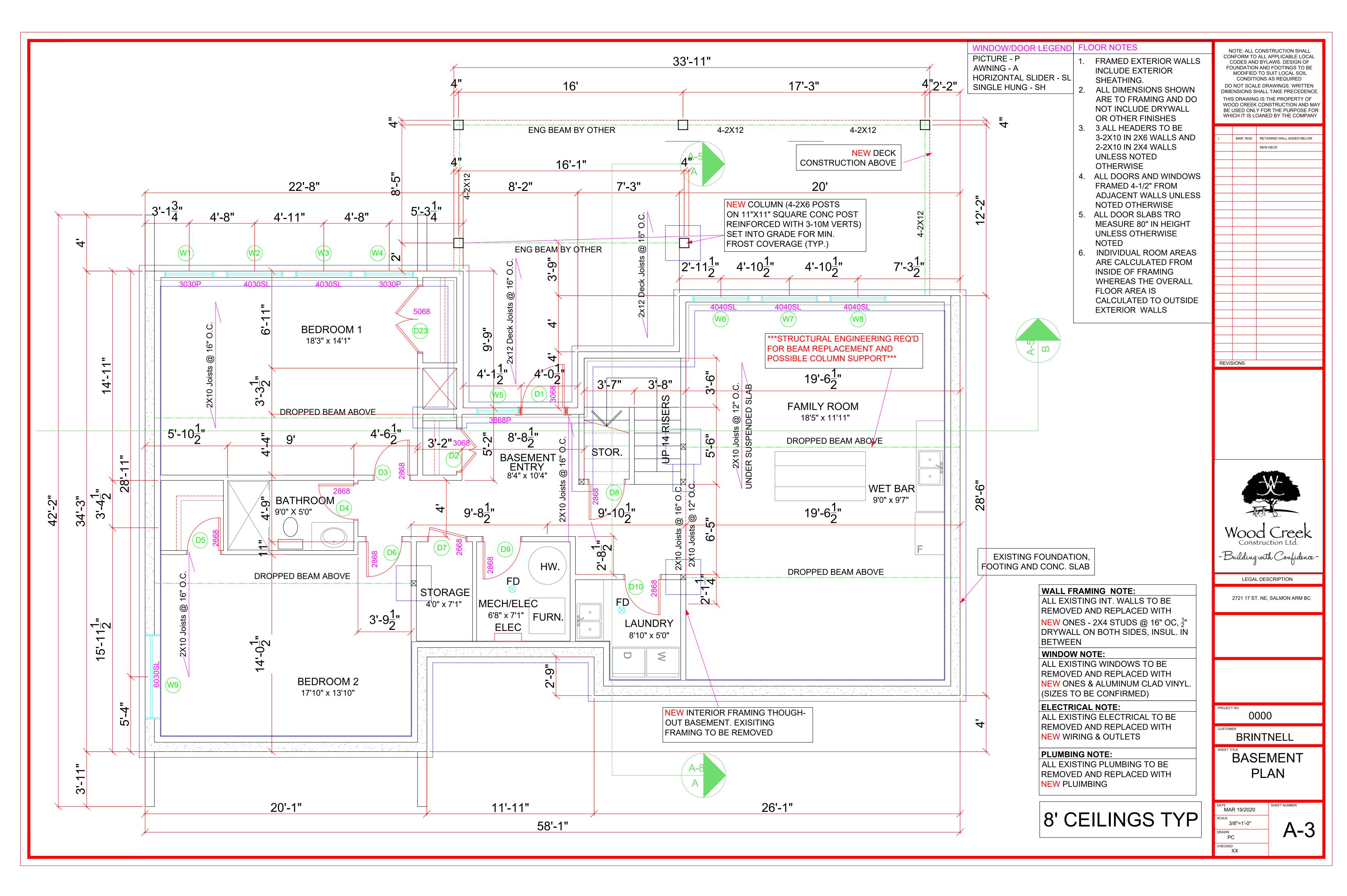
+8'10" TOSF

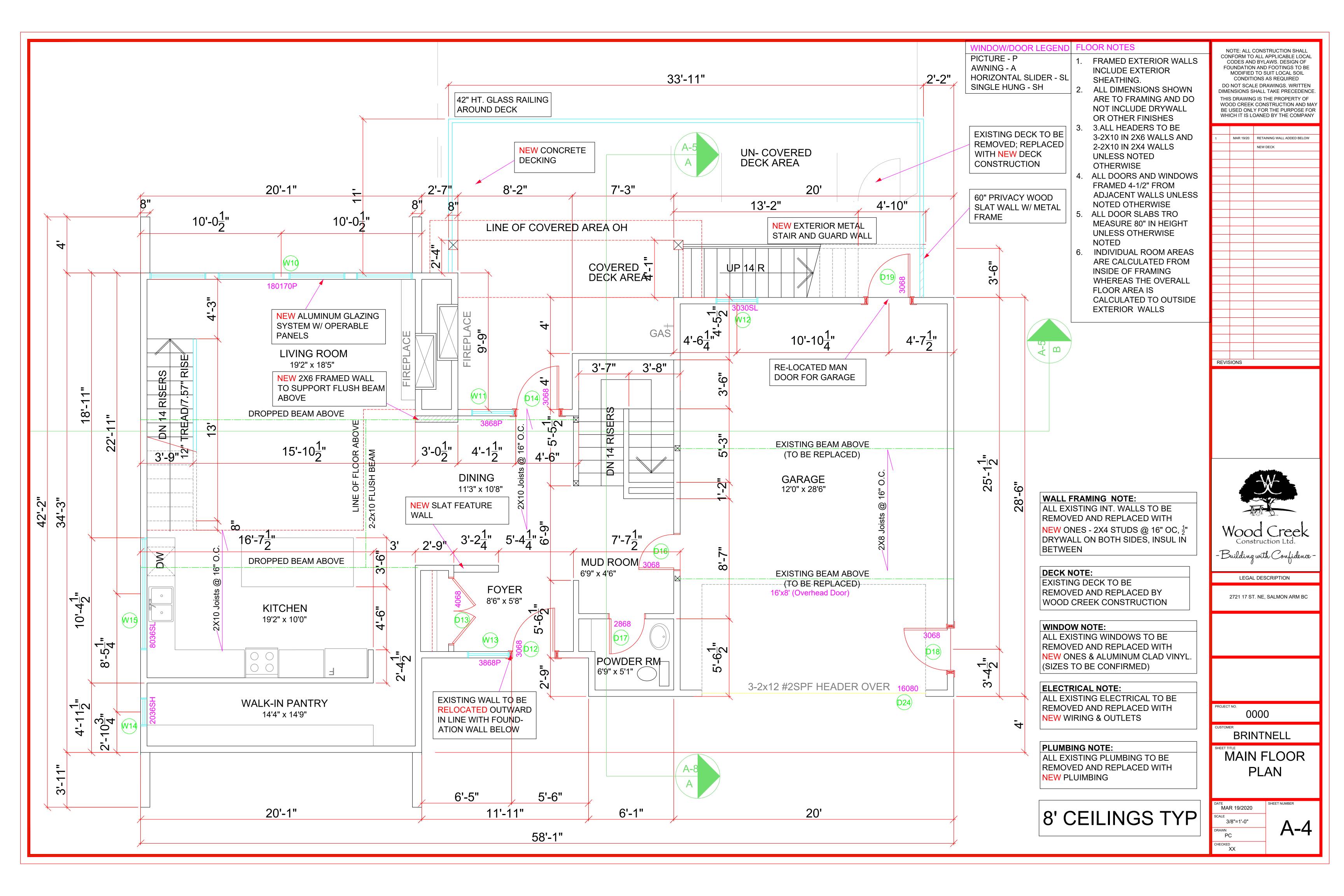
+0'0" TOSF

## FRONT ELEVATION

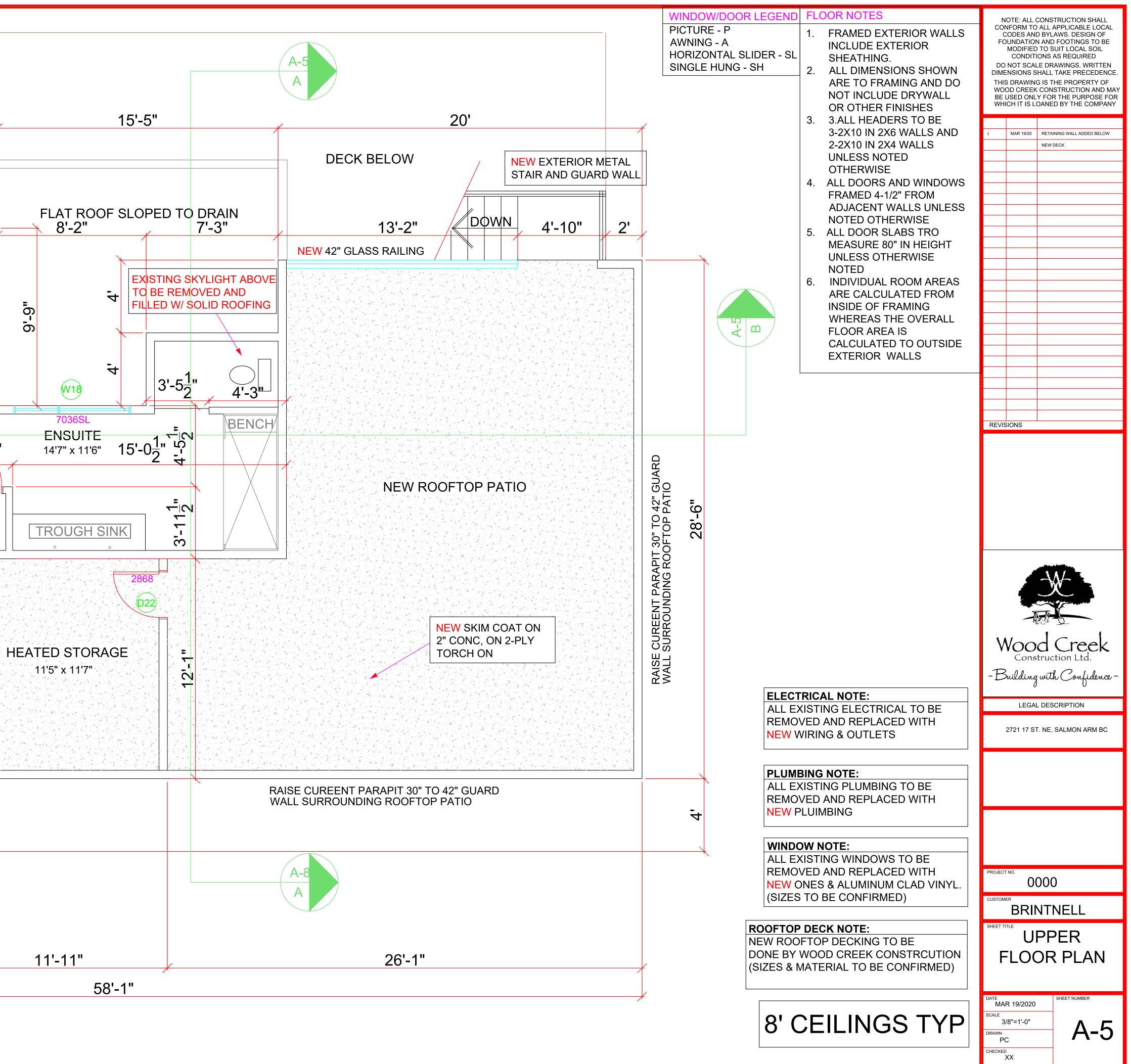


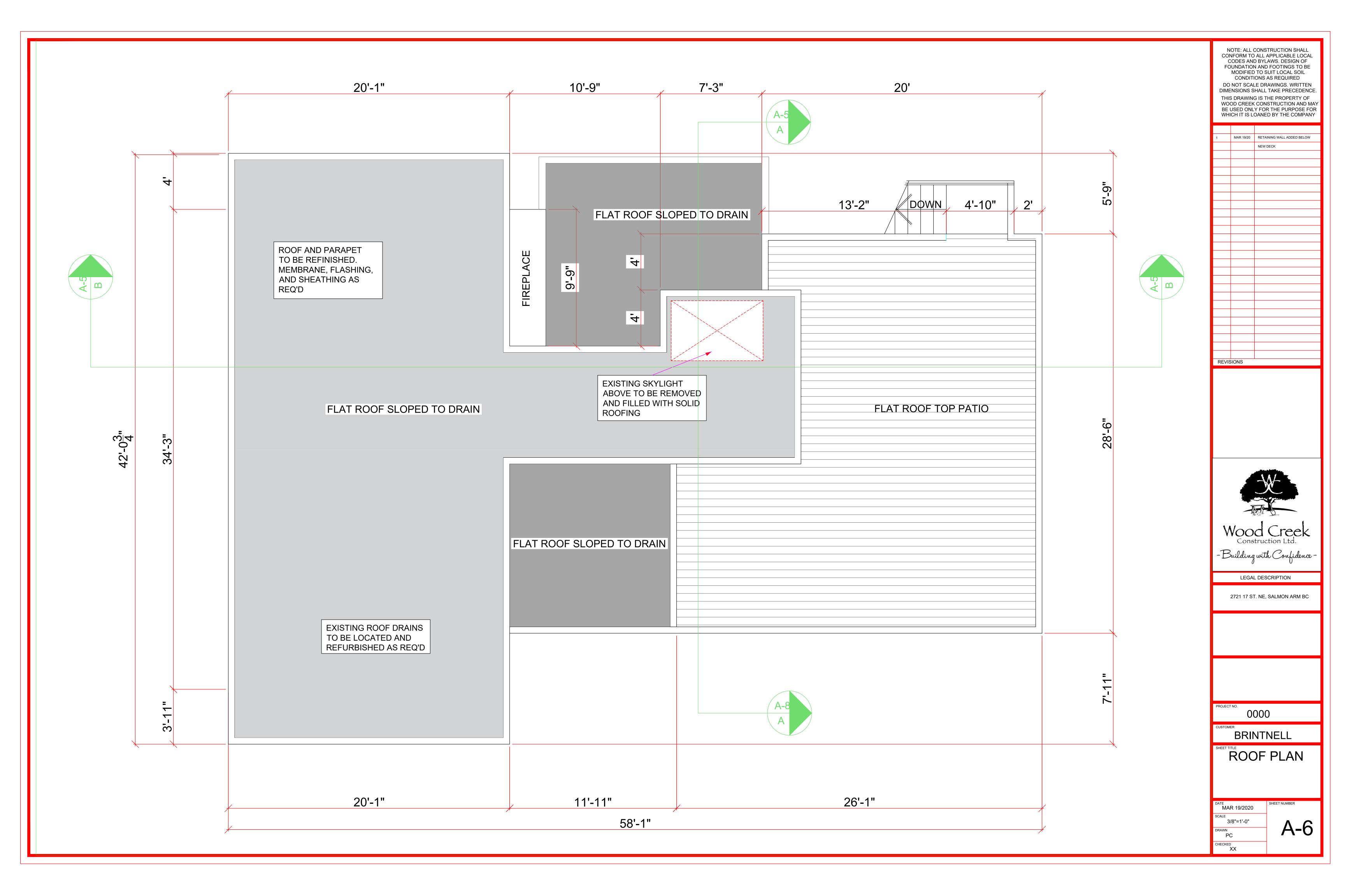


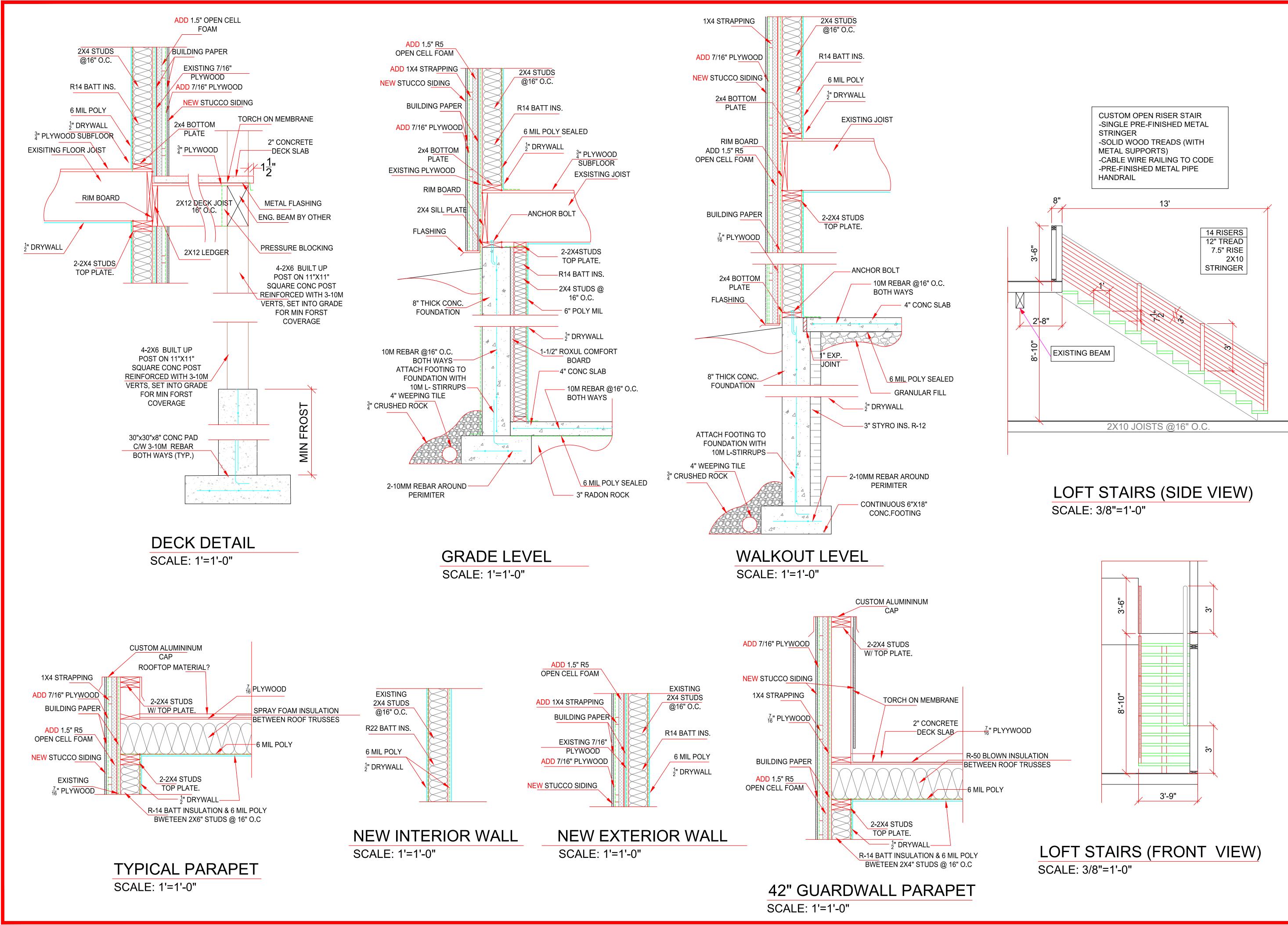


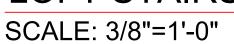


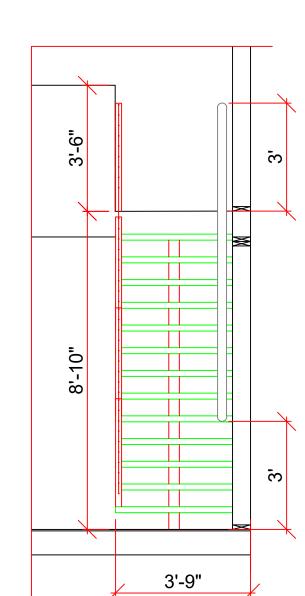
20'-1" 2'-7" NEW ALUMINUM GLAZING SYSTEM W/ OPERABLE EXISTING ROOF 4 PANELS **OVERHANG ABOVE** W10 180170P <u>"</u>" OPEN TO BELOW Ш О .57" RI RISERS 7'-4<u>1</u>" TREAD/7. DROPPED BEAM ABOVE  $\overline{}$ 4 13 ND  $3'-8\frac{1}{2}"$   $2^{-1}3'-10\frac{1}{2}"$ \_3'\_9"₹√ 12'-2" C Ο Ō W/D  $\overline{\phantom{a}}$ 34'-3"  $\sim$ 0 42' 1'-4<u>-</u>1 2X8 Jc 42" RAILING WALL EXISTING GUARD ROOFTOP DOOR D20 WALL REMOVED RELOCATED DROPPED BEAM ABOVE CLOSE LOFT BEDROOM <u>-</u>0 19'2" x 15'0" S BUILT-IN 6'-7" 6'-7" 6'-11" W1 6026SL 3'-11" EXISTING ROOF OVERHANG ABOVE 20'-1"

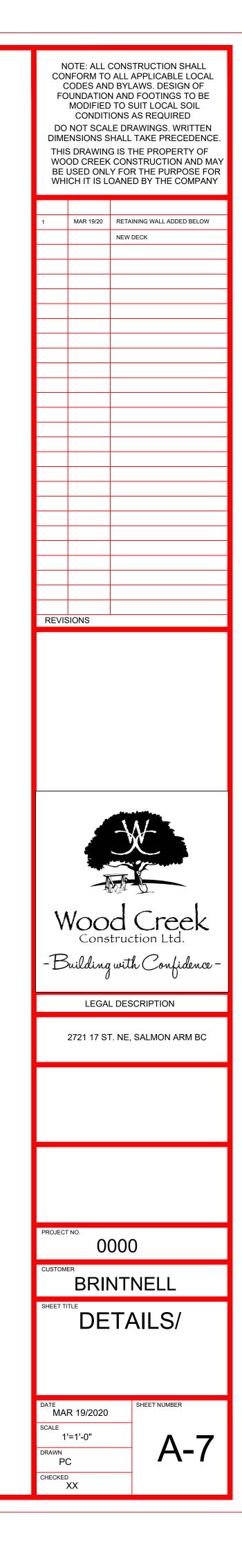


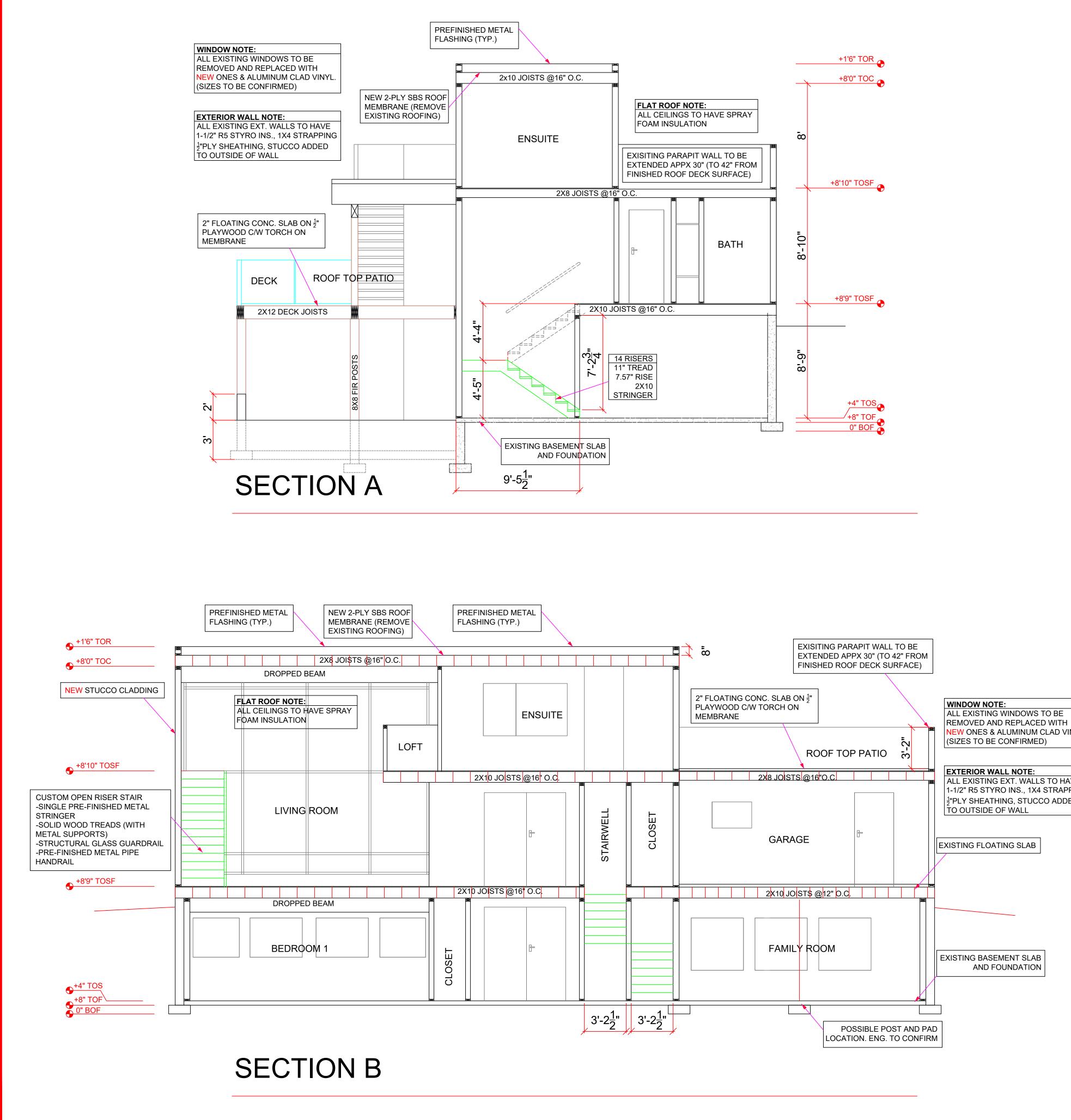












	MARK	
D	1	3068
D	2	3068
D	3	2868
D	4	2868
D	5	2668
D	6	2868
D	7	2668
D	8	2868
D	9	2868
D	10	2868
D		
D	12	3068
D	13	5068
D	14	3068
D	16	3068
D	17	2868
D	18	3068
D	19	3068
D	20	2868
D	21	2868
D	22	2868
D	23	5068
D	24	1608

L EXISTING WINDOWS TO BE MOVED AND REPLACED WITH W ONES & ALUMINUM CLAD VINYL. ZES TO BE CONFIRMED)	
TERIOR WALL NOTE:	
L EXISTING EXT. WALLS TO HAVE /2" R5 STYRO INS., 1X4 STRAPPING	
LY SHEATHING, STUCCO ADDED OUTSIDE OF WALL	
TING FLOATING SLAB	
TING BASEMENT SLAB AND FOUNDATION	

	WINDOW SCHEDULE					
	MAR K		SASH OPERATION	RO WIDTH	RO HEIGHT	COMMENTS
W	1	3030	PICTURE	3′0″	3′0″	
W	2	4030	SLIDER	4′0″	3′0″	
W	3	4030	SLIDER	4′0″	3′0″	
W	4	3030	PICTURE	3′0″	3′0″	
W	5	3868	PICTURE	3′8″	6′8″	
W	6	4040	SLIDER	4′0″	4′0″	
W	7	4040	SLIDER	4′0″	4′0″	
W	8	4040	SLIDER	4′0″	4′0″	
W	9	6030	SLIDER	6′0″	3′0″	
W	10	180170	30170 CURTAIN WALL		17′0″	
W	11	3868	3868 PICTURE		6′8″	
W	12	3030	SLIDER	3′0″	3′0″	
W	13	3868	3868 PICTURE		6′8″	
W	14	2036	2036 SINGLE HUNG		3′6″	
W	15	8036	8036 SLIDER		3′6″	
W	16	6026	SLIDER	6′0″	2′6″	
W	17	6026	SLIDER	6′0″	2′6″	
W	18	7036	SLIDER	7′0″	3′6″	

DOOR SCHEDULE				
DOOR OPERATION	RO WIDTH	RO HEIGHT	SIDE LITES	LOCATION
SWING SIMPLE	3′2-3/8″	6′11″		BASEMENT ENTRY
W/SIDELIGHT SWING BI PART	3′0″	6'11″		BASEMENT CLOSET
SWING SIMPLE	2′8″	6′11″		BEDROOM 1
SWING BI PART	3′0″	6'11″		BASEMENT BATH
SWING BI PART	5′0″	6'11″		BEDROOM 2 CLOSET
SWING SIMPLE	2′8″	6′11″		BEDROOM 2
SWING SIMPLE	2′6″	6'11″		BASEMENT STORAGE
SWING SIMPLE	2′8″	6′11″		STAIRWELL
SWING SIMPLE	2′8″	6′11″		MECH
SWING SIMPLE	2′8″	6′11″		LAUNDRY
SWING SIMPLE W/SIDELIGHT	3′2-3/8″	6′11″		FRONT ENTRY
SWING BI PART	5′0″	6′11″		FRONT ENTRY CLOSET
SWING SIMPLE W/SIDELIGHT	3′2-3/8″	6′11″		REAR ENTRY
SWING SIMPLE	3′0″	6′11″		GARAGE MAN DOOR
SWING SIMPLE	2′8″	6′11″		POWDER ROOM
SWING SIMPLE	3′0″	6′11″		GARAGE
SWING SIMPLE	3′0″	6′11″		GARAGE
SWING SIMPLE	2′8″	6′11″		HEATED STORAGE
SWING SIMPLE	2′8″	6′11″		ENSUITE
SWING SIMPLE	2′8″	6′11″		HEATED STORAGE
SWING BI PART	5′0″	6′11″		BEDROOM 1 CLOSET
OVERHEAD DOOR	16′0″	8′0″		GARAGE

CON CO FC DO DIME THIS WOO BE	NOTE: ALL CONSTRUCTION SHALL CONFORM TO ALL APPLICABLE LOCAL CODES AND BYLAWS. DESIGN OF FOUNDATION AND FOOTINGS TO BE MODIFIED TO SUIT LOCAL SOIL CONDITIONS AS REQUIRED DO NOT SCALE DRAWINGS. WRITTEN DIMENSIONS SHALL TAKE PRECEDENCE. THIS DRAWING IS THE PROPERTY OF WOOD CREEK CONSTRUCTION AND MAY BE USED ONLY FOR THE PURPOSE FOR WHICH IT IS LOANED BY THE COMPANY				
1	MAR 19/20	RETAINING WALL ADDED BELOW			
		NEW DECK			
L					
<u> </u>					
L					
-					
-					
REVIS	REVISIONS				



Wood Creek Construction Ltd. -Building with Confidence -

LEGAL DESCRIPTION

2721 17 ST. NE, SALMON ARM BC

PROJECT NO. 0000 CUSTOMER

BRINTNELL



SHEET NUMBER

A-8

DATE MAR 19/2020 SCALE 1/4"=1' DRAWN PC

CHECKED XX