MAAD PROPERTIES LLC 3033 BONNER RANCH SPRING RANCH ROAD

FORT COLLING



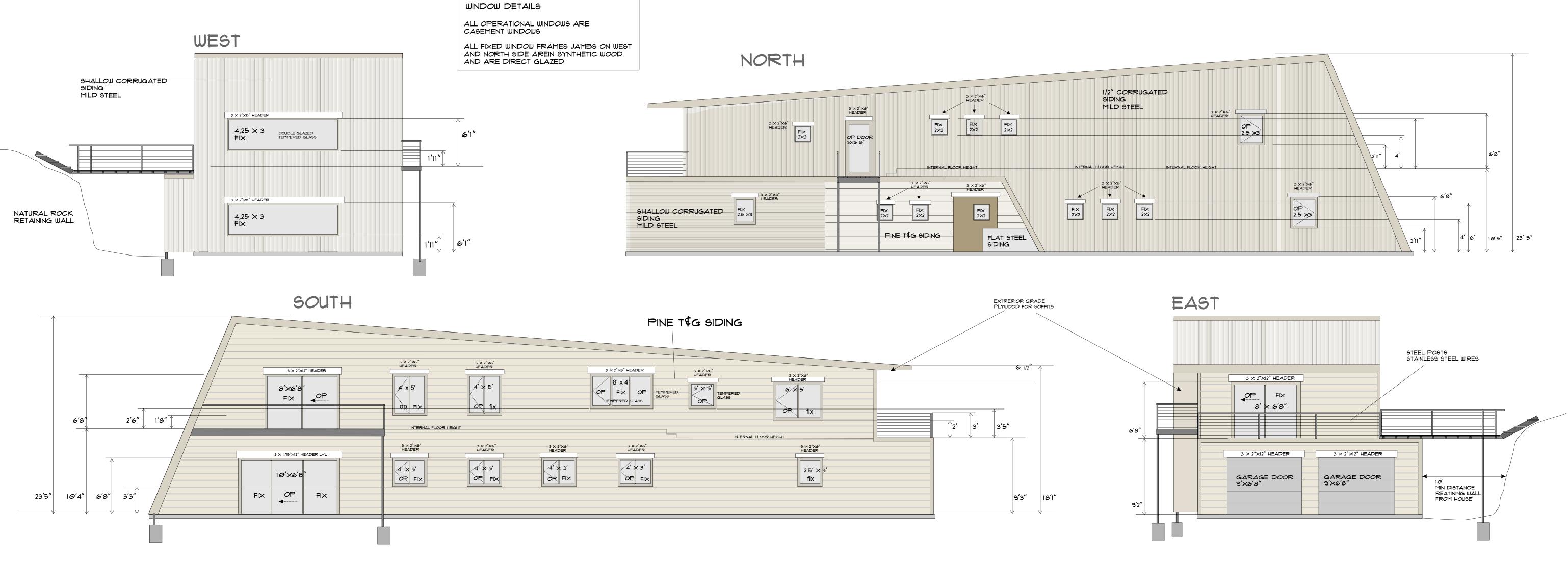


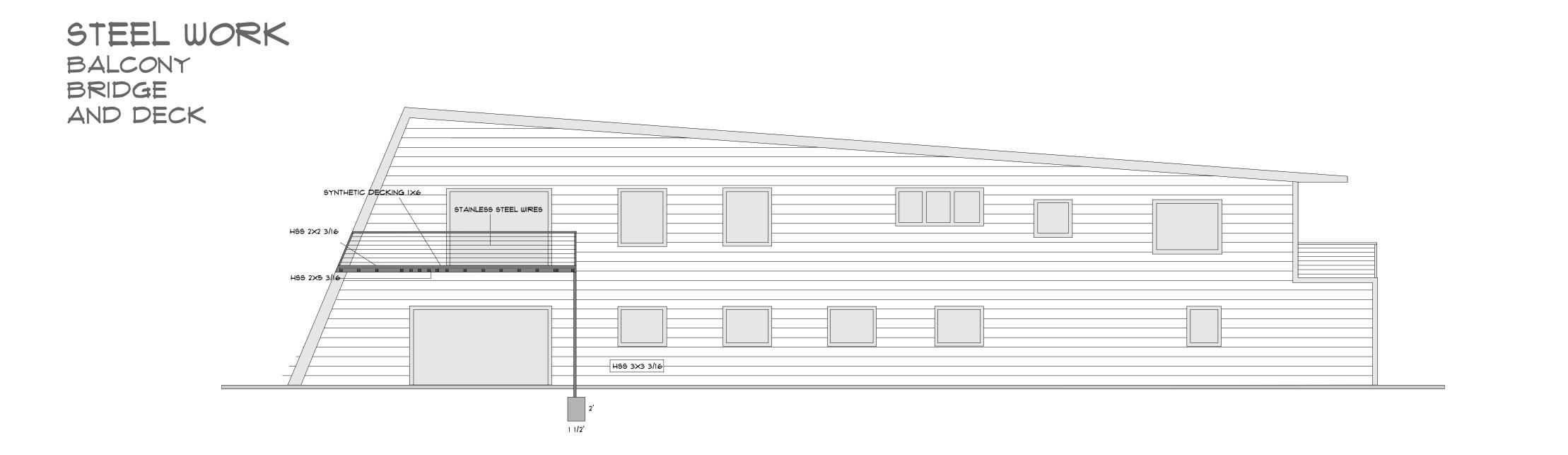
MAAD PROPERTIES LLC 3033 BONNER RANCH SPRING RANCH ROAD FORT COLLING

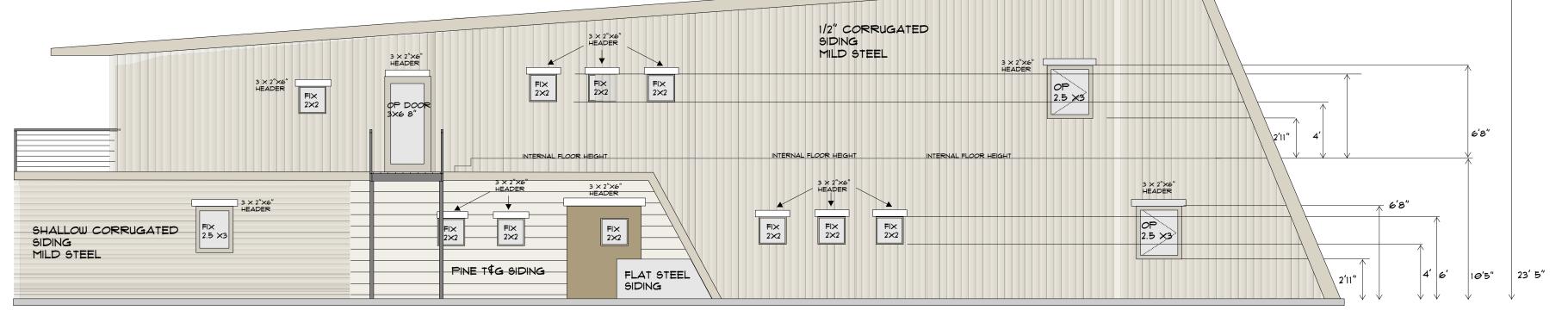


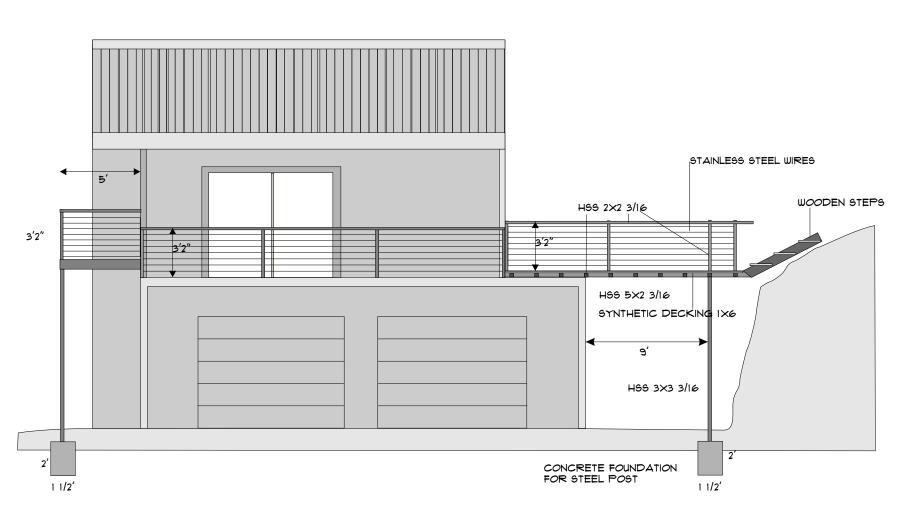


ELEVATIONS



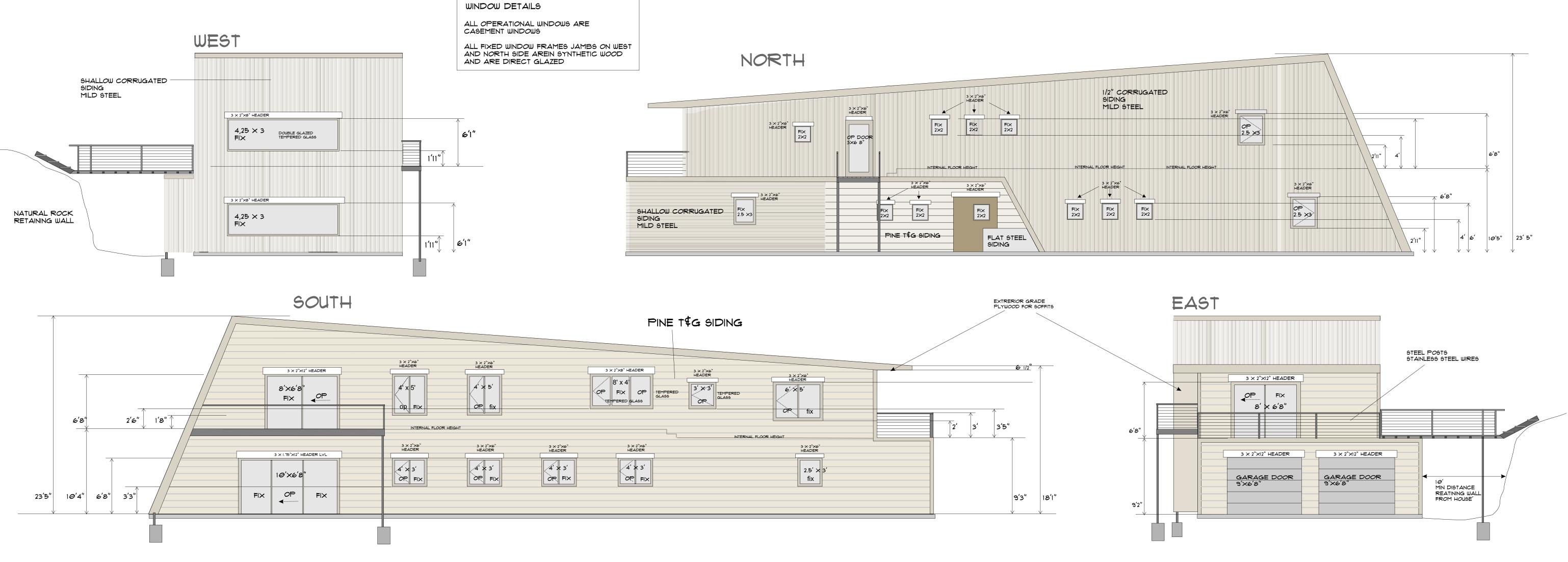


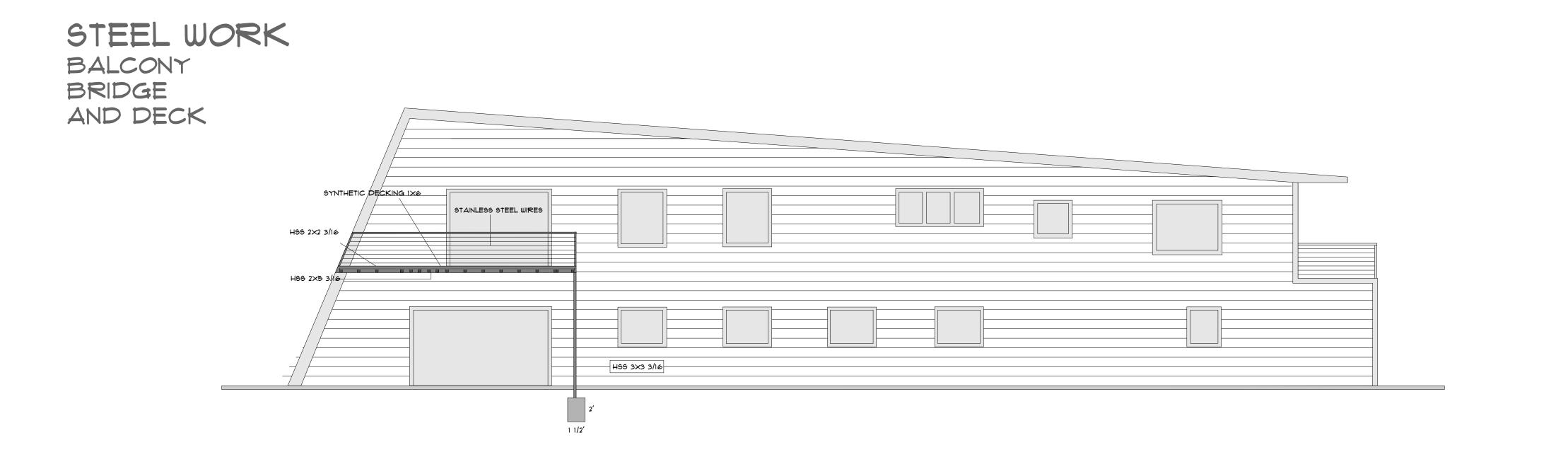


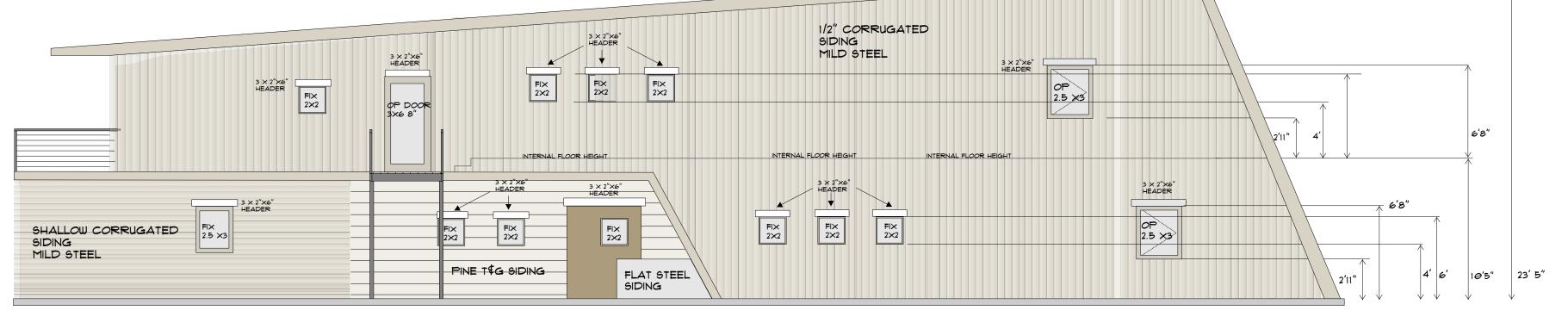


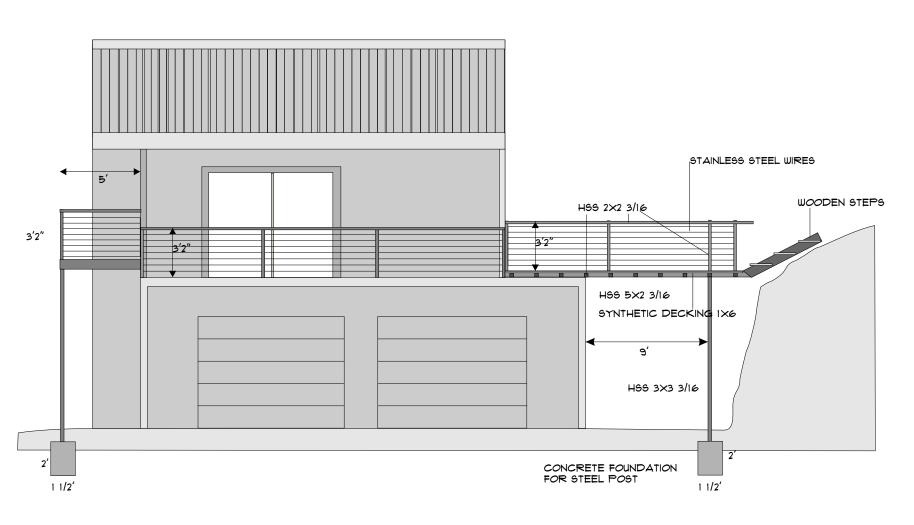


ELEVATIONS

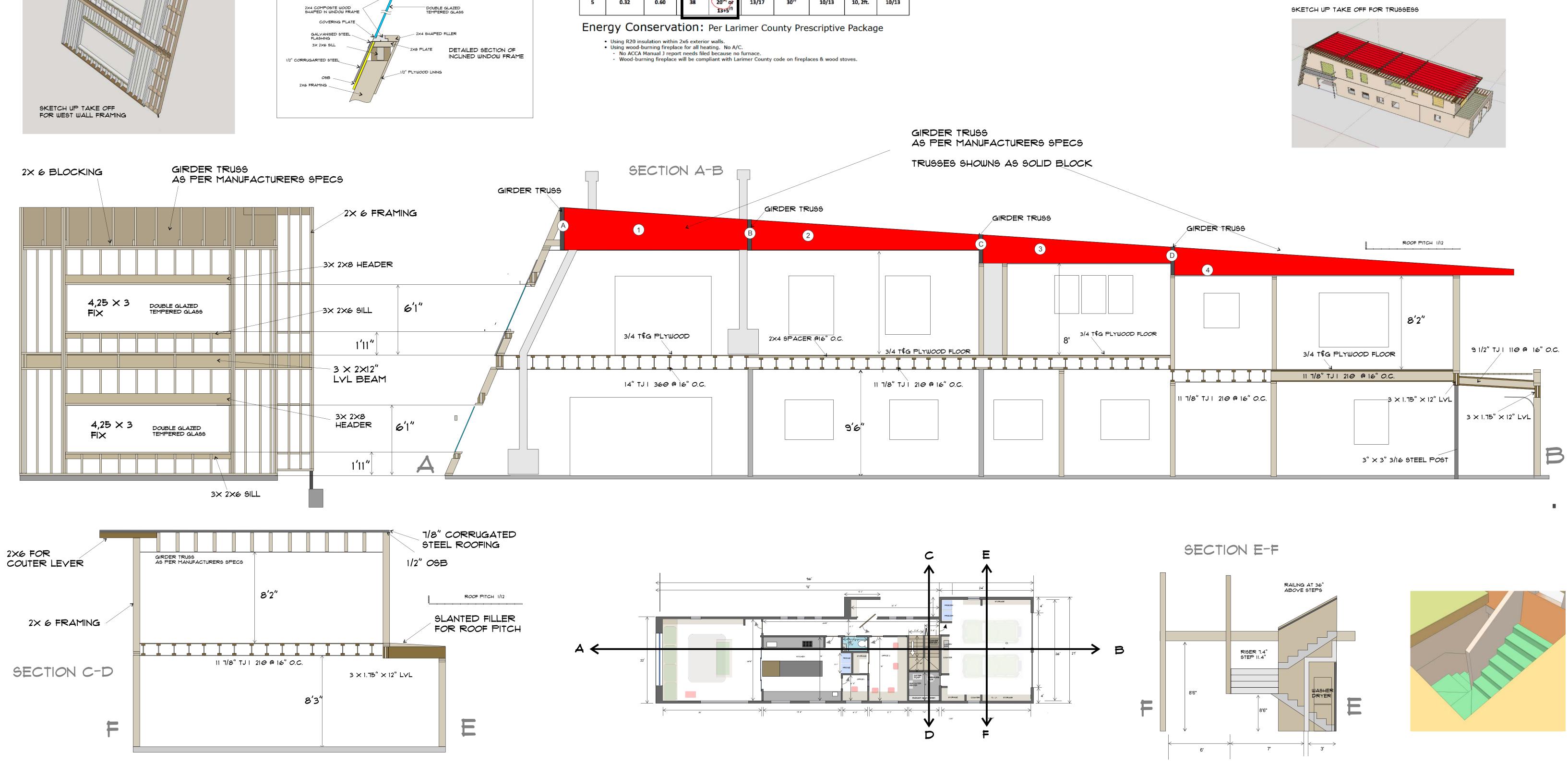


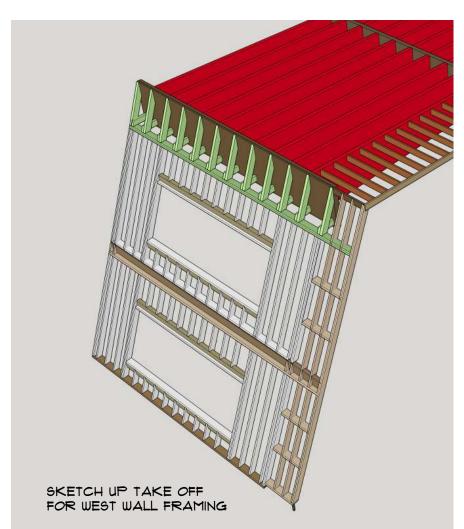


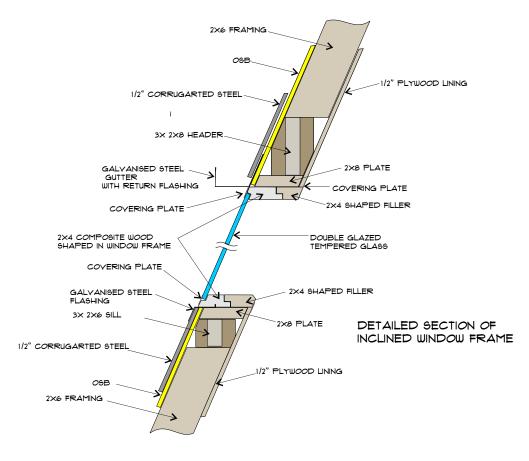












FRAMING DETAILS

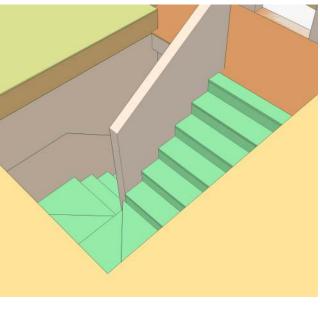
INSULATION AS PER LARIMER COUNTY SPECS

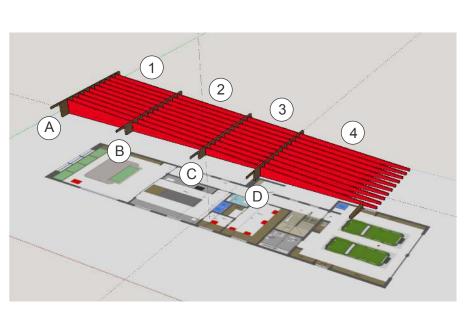
	me (rable relief) farmer obarry single rammy resemptive rackage										
	Maximum	Maximum	Minimum	Minimum	Minimum	Minimum	Minimum	Minimum	Minimum		
Climate	Fenestration	Skylight	Ceilings	frame	Mass Wall	Floor	Basement	Slab	Crawl		
Zone	U-Factor	U-factor ^(b)	R-value ^(e)	wall	R-value	R-value	Wall	perimeter	Space		
				R-value	(g)	over	R-Value	R-value/	R-value		
						unheated	continuous	Depth ^(d)	Cont./		
						space	/cavity ^(c)		cavity ^(c)		
5	0.32	0.60	38	(20 ^(a) or	13/17	30 ⁽ⁱ⁾	10/13	10, 2ft.	10/13		
				13+5 ^(f)							

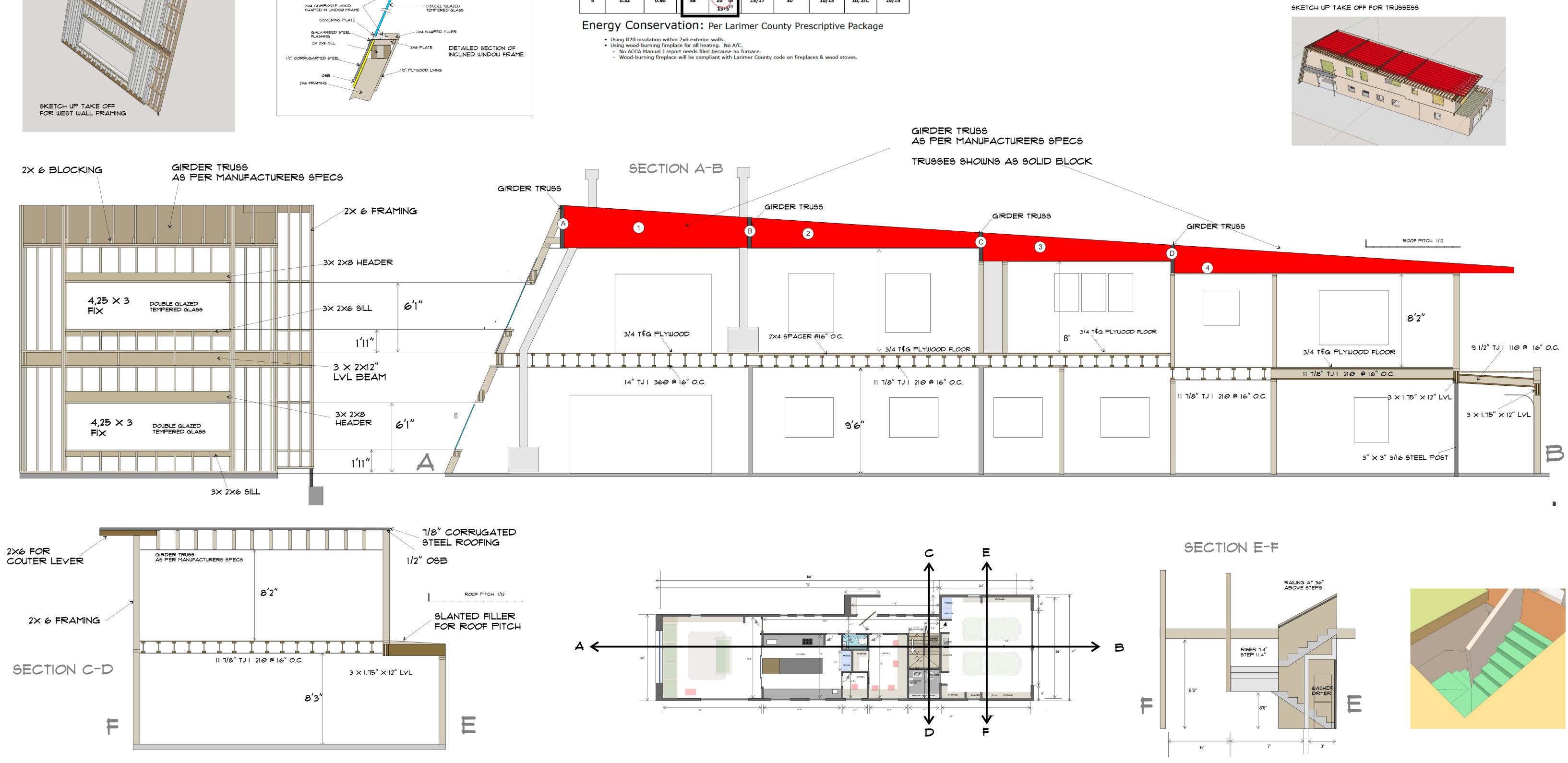
IRC (Table N1102.1) Larimer County Single-Family Prescriptive Package^(h)

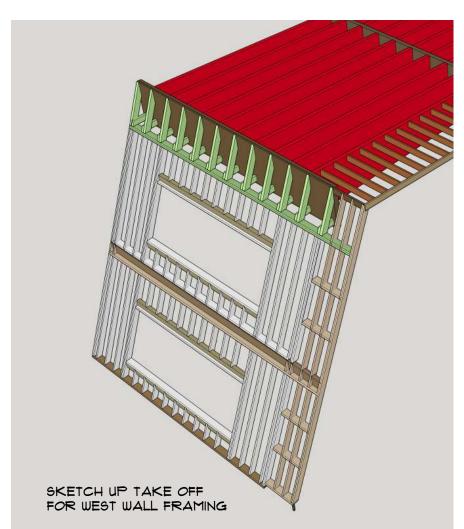


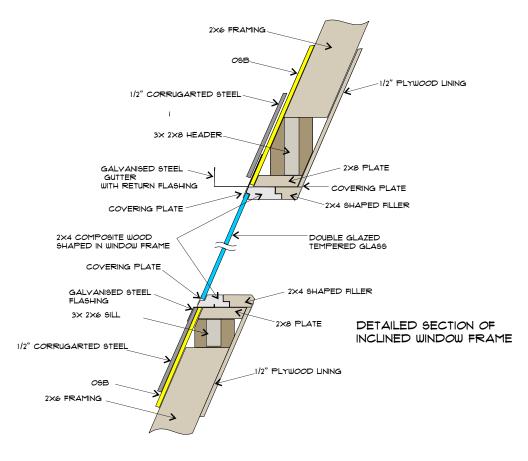
3366 SQFT NET 4231 SQFT GROSS DRAWING NO 4











FRAMING DETAILS

INSULATION AS PER LARIMER COUNTY SPECS

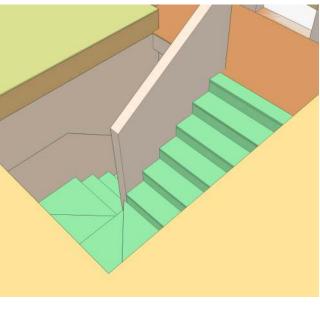
	Maximum	Maximum	Minimum	Minimum	Minimum	Minimum	Minimum	Minimum	Minimum		
Climate	Fenestration	Skylight	Ceilings	frame	Mass Wall	Floor	Basement	Slab	Crawl		
Zone	U-Factor	U-factor ^(b)	R-value ^(e)	wall	R-value	R-value	Wall	perimeter	Space		
				R-value	(g)	over	R-Value	R-value/	R-value		
						unheated	continuous	Depth ^(d)	Cont./		
						space	/cavity ^(c)		cavity ^(c)		
5	0.32	0.60	38	(20 ^(a) or	13/17	30 ⁽ⁱ⁾	10/13	10, 2ft.	10/13		
				13+5 ^(f)							

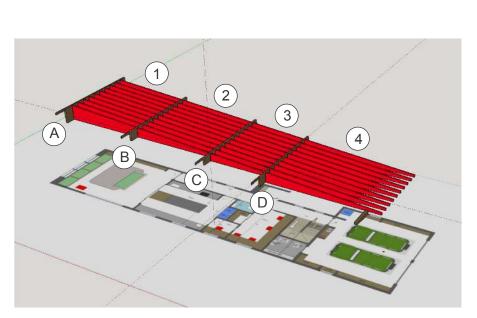
IRC (Table N1102.1) Larimer County Single-Family Prescriptive Package^(h)

SCALE: 1/4 INCH = 1 FOOT



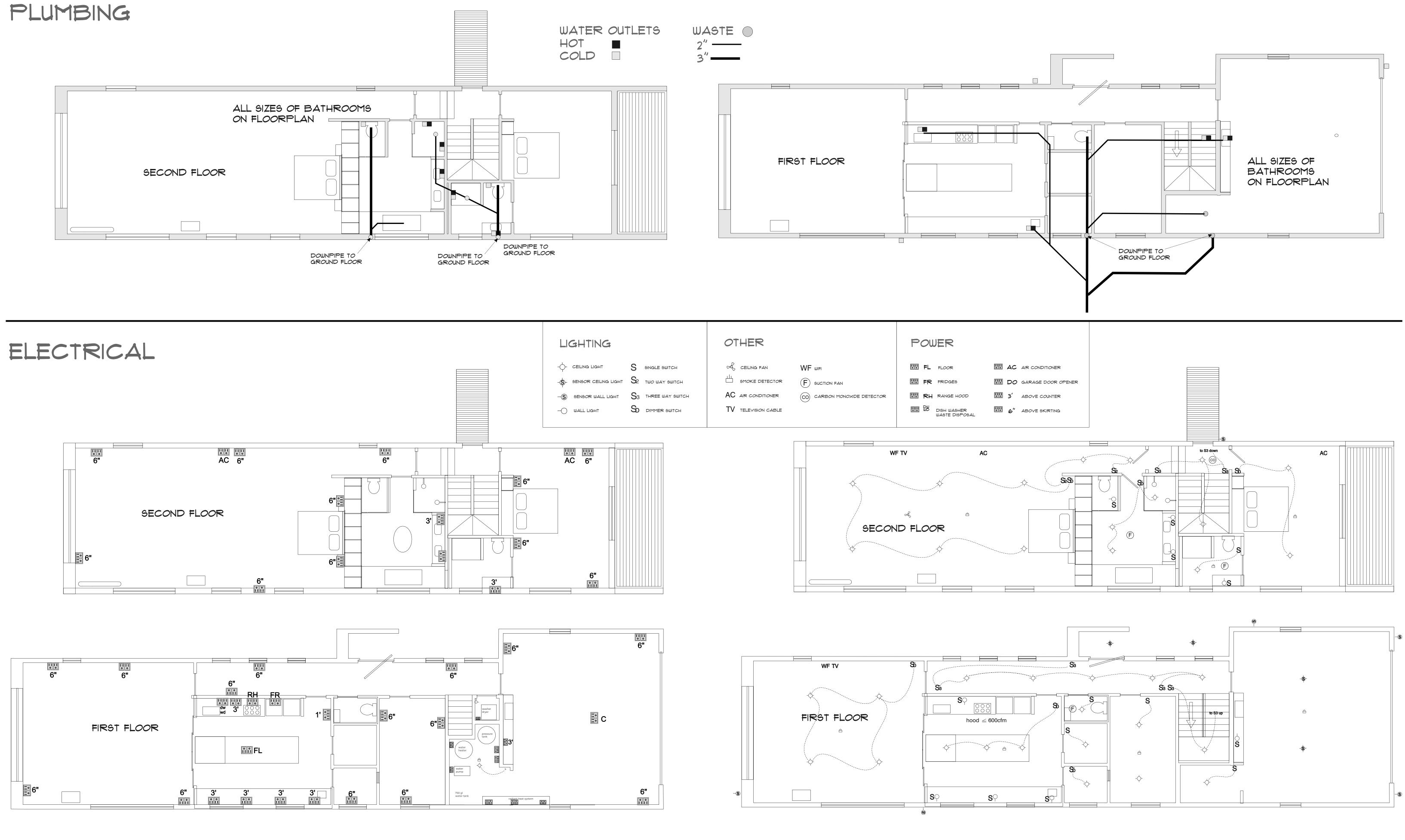
3366 SQFT NET 4231 SQFT GROSS DRAWING NO 4

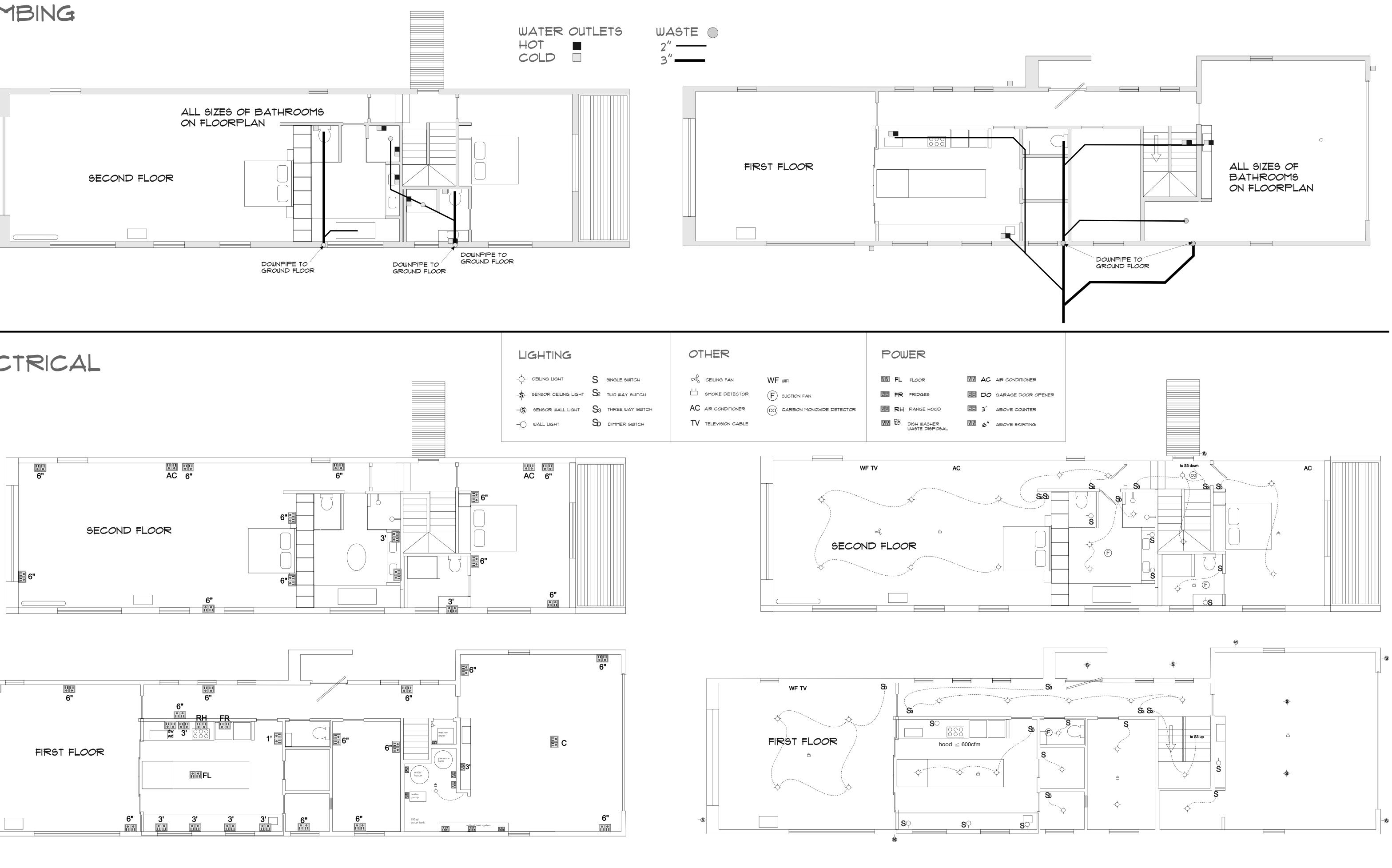


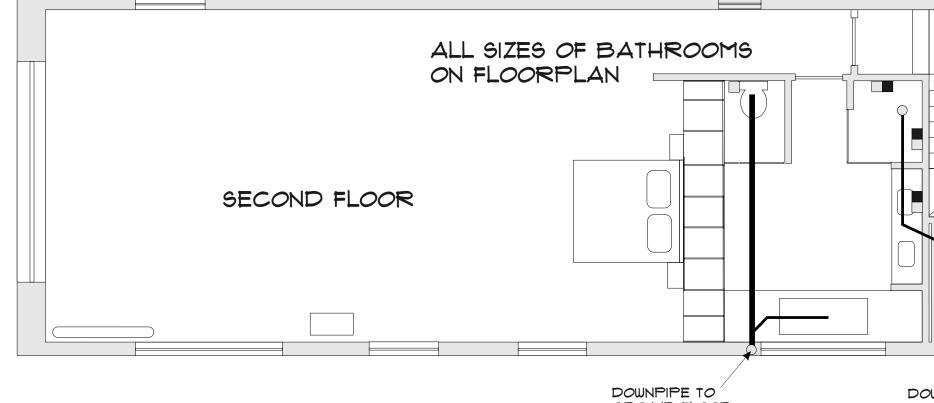


MAAD PROPERTIES LLC 3033 BONNER RANCH SPRING RANCH ROAD FORT COLLING

APRIL 2017 DESIGN AND ARCHITECTURE MARC@MARCGERRITSEN.COM



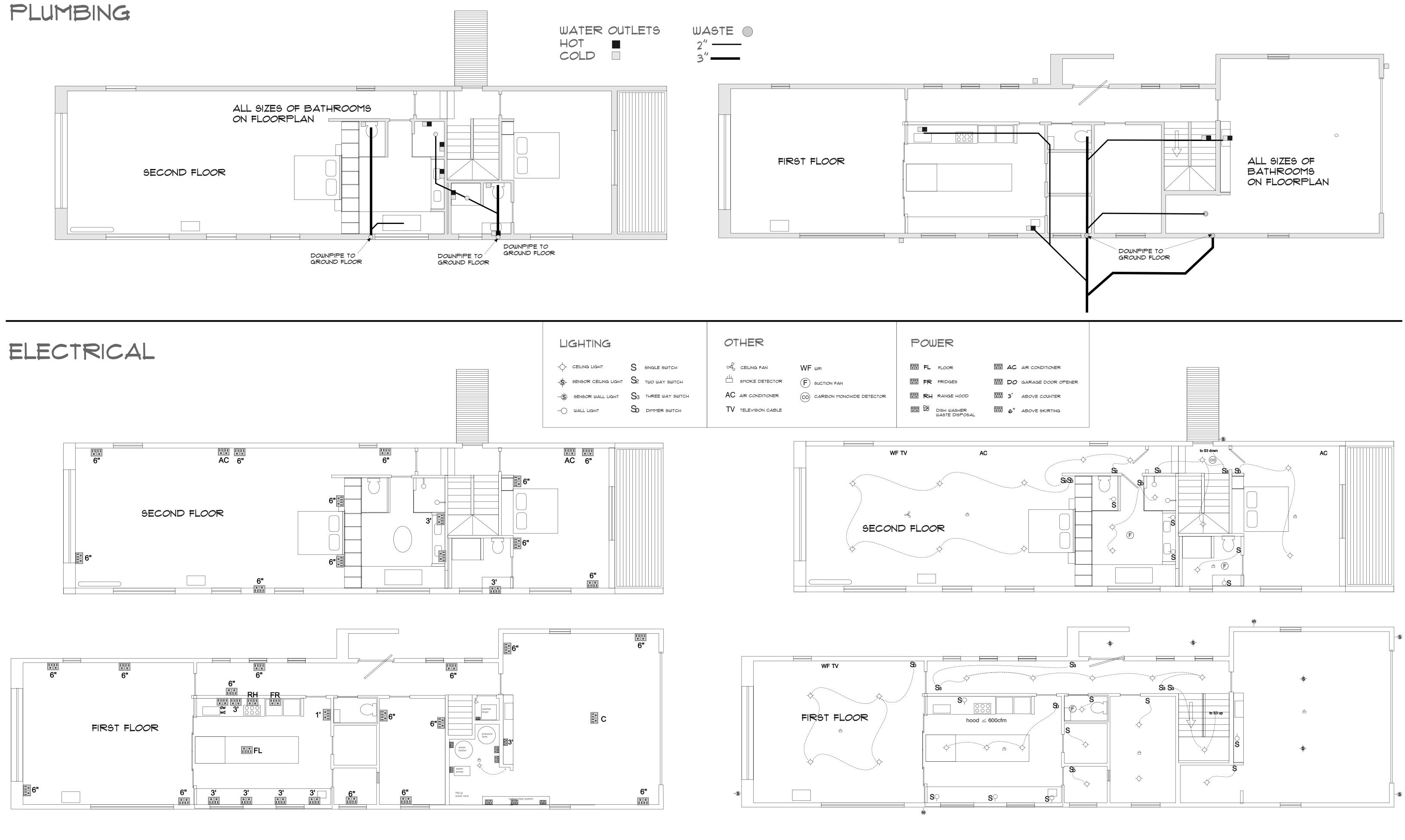


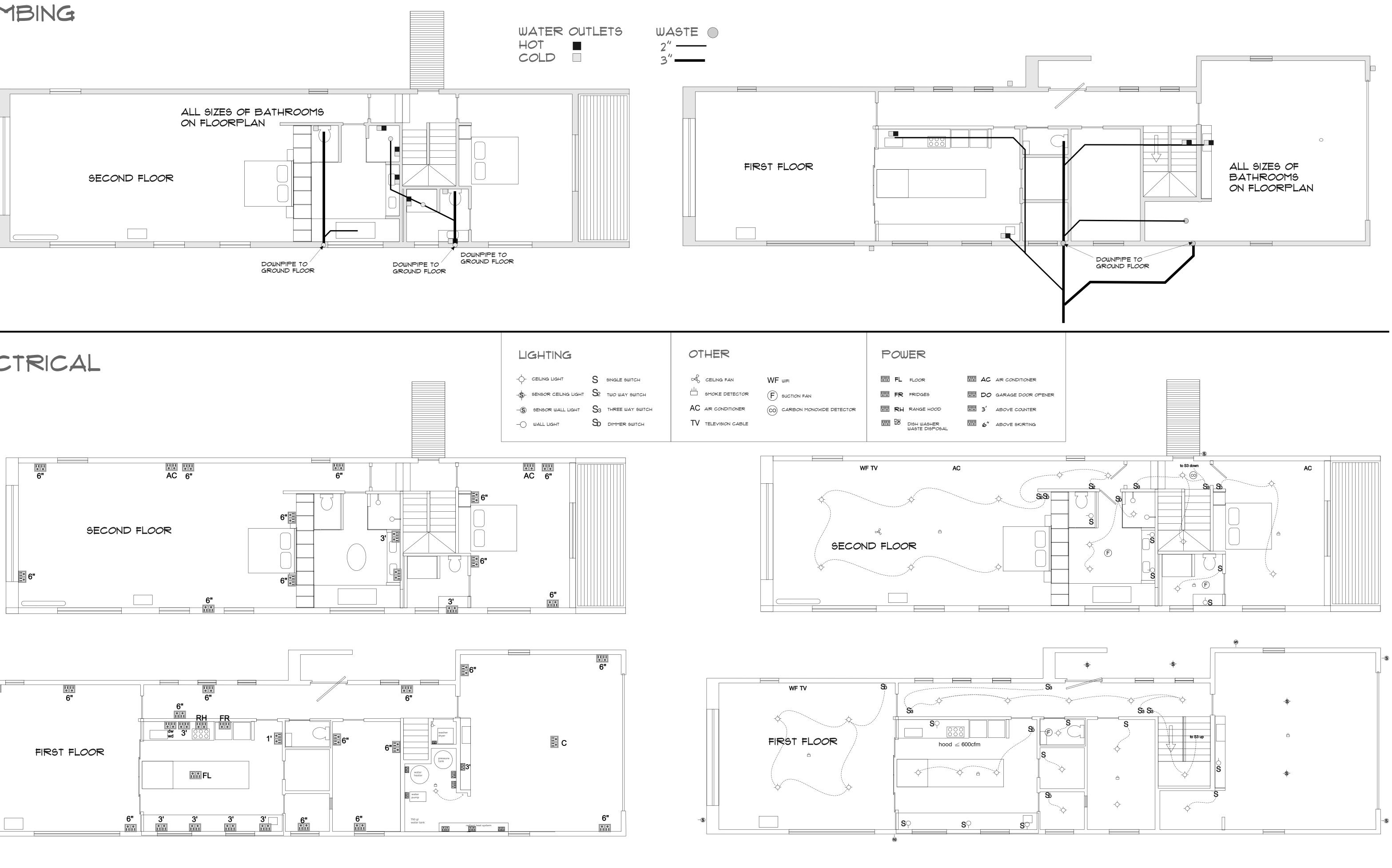


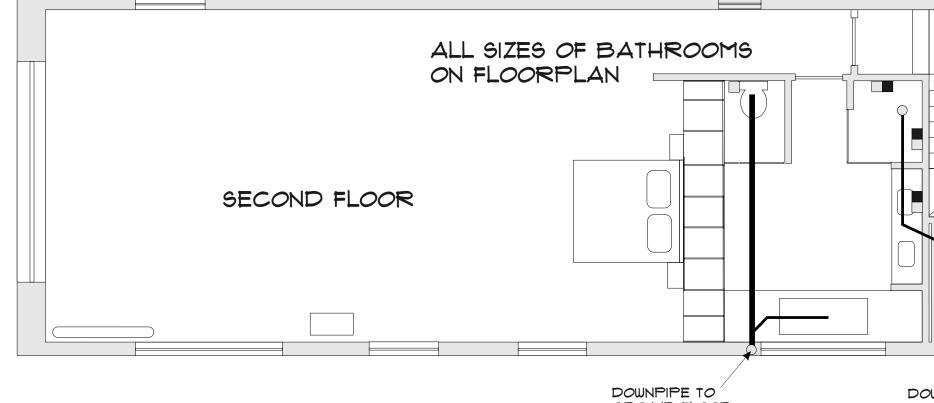
RESIDENCE

MAAD PROPERTIES LLC 3033 BONNER RANCH SPRING RANCH ROAD FORT COLLING

APRIL 2017 DESIGN AND ARCHITECTURE MARC@MARCGERRITSEN.COM

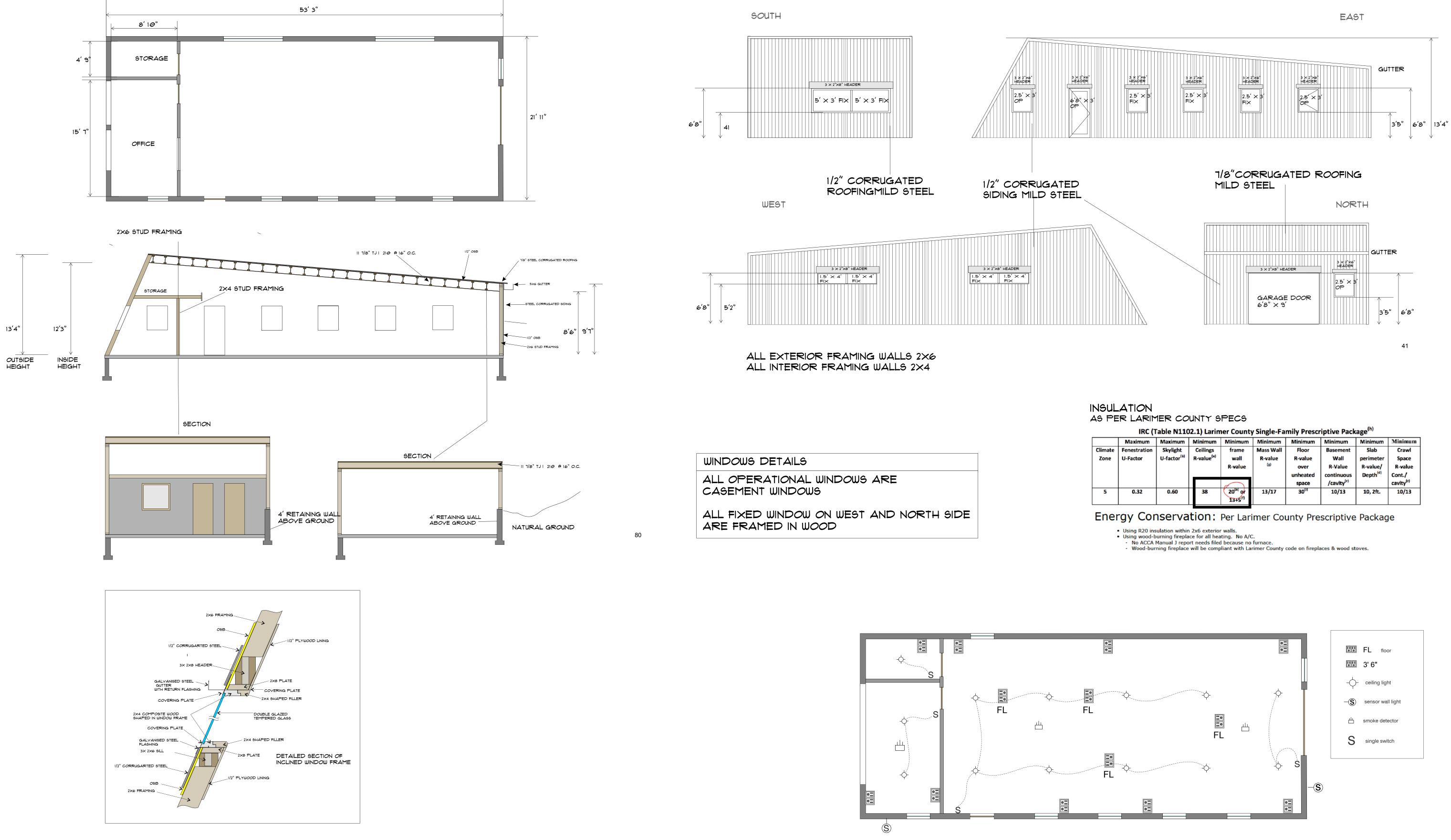






RESIDENCE

ART STUDIO



APRIL 2017 DESIGN AND ARCHITECTURE MARC@MARCGERRITSEN.COM ELEVATIONS

SCALE: 1/2 INCH = 3 FEET

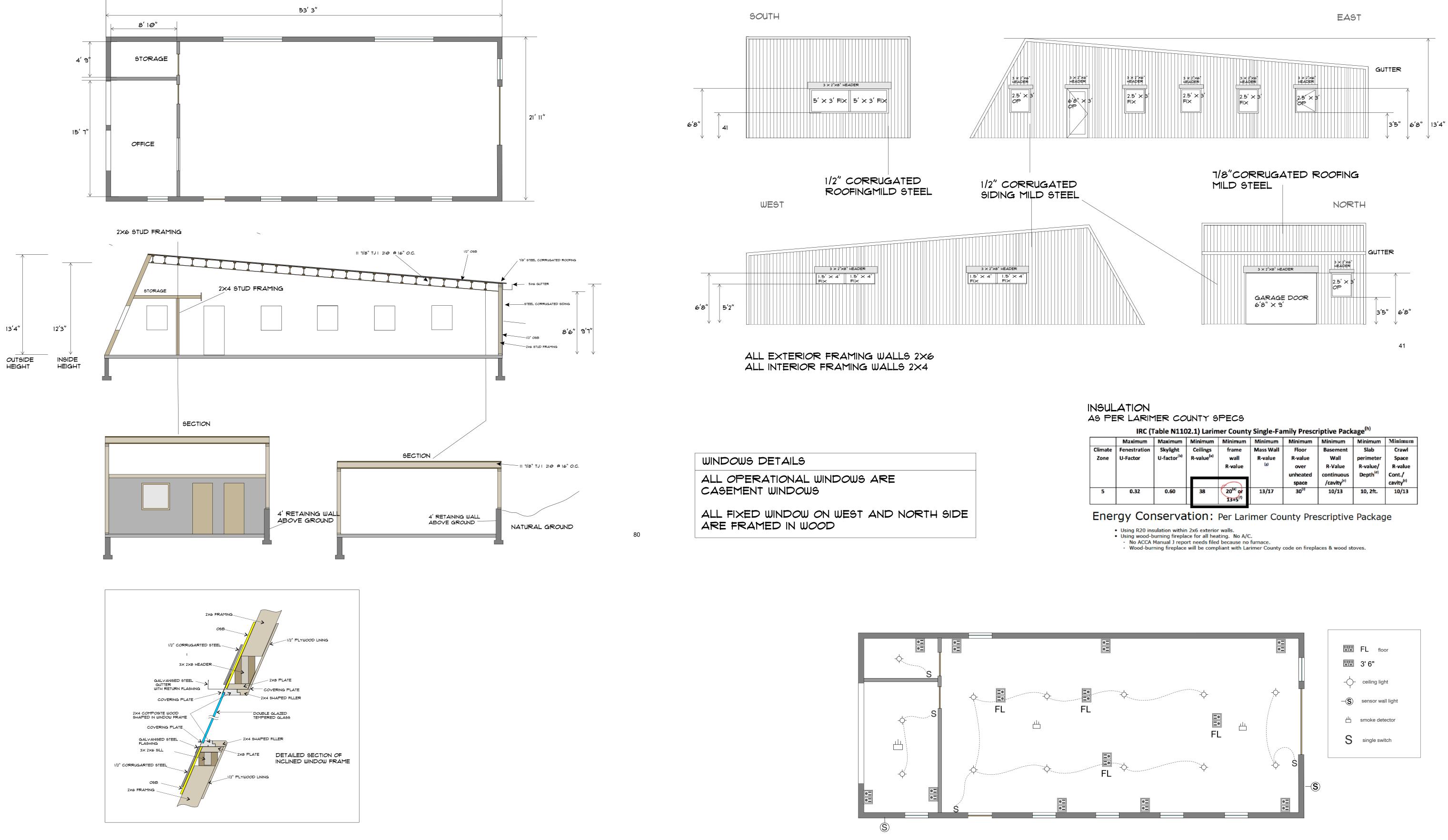


	Maximum	Maximum	Minimum	Minimum	Minimum	Minimum	Minimum	Minimum	Minimum
Climate	Fenestration	Skylight	Ceilings	frame	Mass Wall	Floor	Basement	Slab	Crawl
Zone	U-Factor	U-factor ^(b)	R-value ^(e)	wall	R-value	R-value	Wall	perimeter	Space
				R-value	(g)	over	R-Value	R-value/	R-value
						unheated	continuous	Depth ^(d)	Cont./
						space	/cavity ^(c)		cavity ^(c)
5	0.32	0.60	38	20 ^(a) or	13/17	30 ⁽ⁱ⁾	10/13	10, 2ft.	10/13

ART STUDIO

1097 SQFT NET 1166 SQFT GROSS DRAWING NO 1

ART STUDIO



APRIL 2017 DESIGN AND ARCHITECTURE MARC@MARCGERRITSEN.COM ELEVATIONS



	Maximum	Maximum	Minimum	Minimum	Minimum	Minimum	Minimum	Minimum	Minimum
Climate	Fenestration	Skylight	Ceilings	frame	Mass Wall	Floor	Basement	Slab	Crawl
Zone	U-Factor	U-factor ^(b)	R-value ^(e)	wall	R-value	R-value	Wall	perimeter	Space
				R-value	(g)	over	R-Value	R-value/	R-value
						unheated	continuous	Depth ^(d)	Cont./
						space	/cavity ^(c)		cavity ^(c)
5	0.32	0.60	38	20 ^(a) or	13/17	30 ⁽ⁱ⁾	10/13	10, 2ft.	10/13

ART STUDIO

1097 SQFT NET 1166 SQFT GROSS DRAWING NO 1