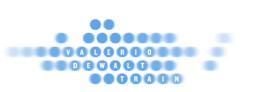
# PROPERTIES REDEVELOPMENT



# RESIDENTIAL ELEVATION - SOUTHWEST HAMILTON STREET







RESIDENTIAL ELEVATION - EAST CARROLL STREET

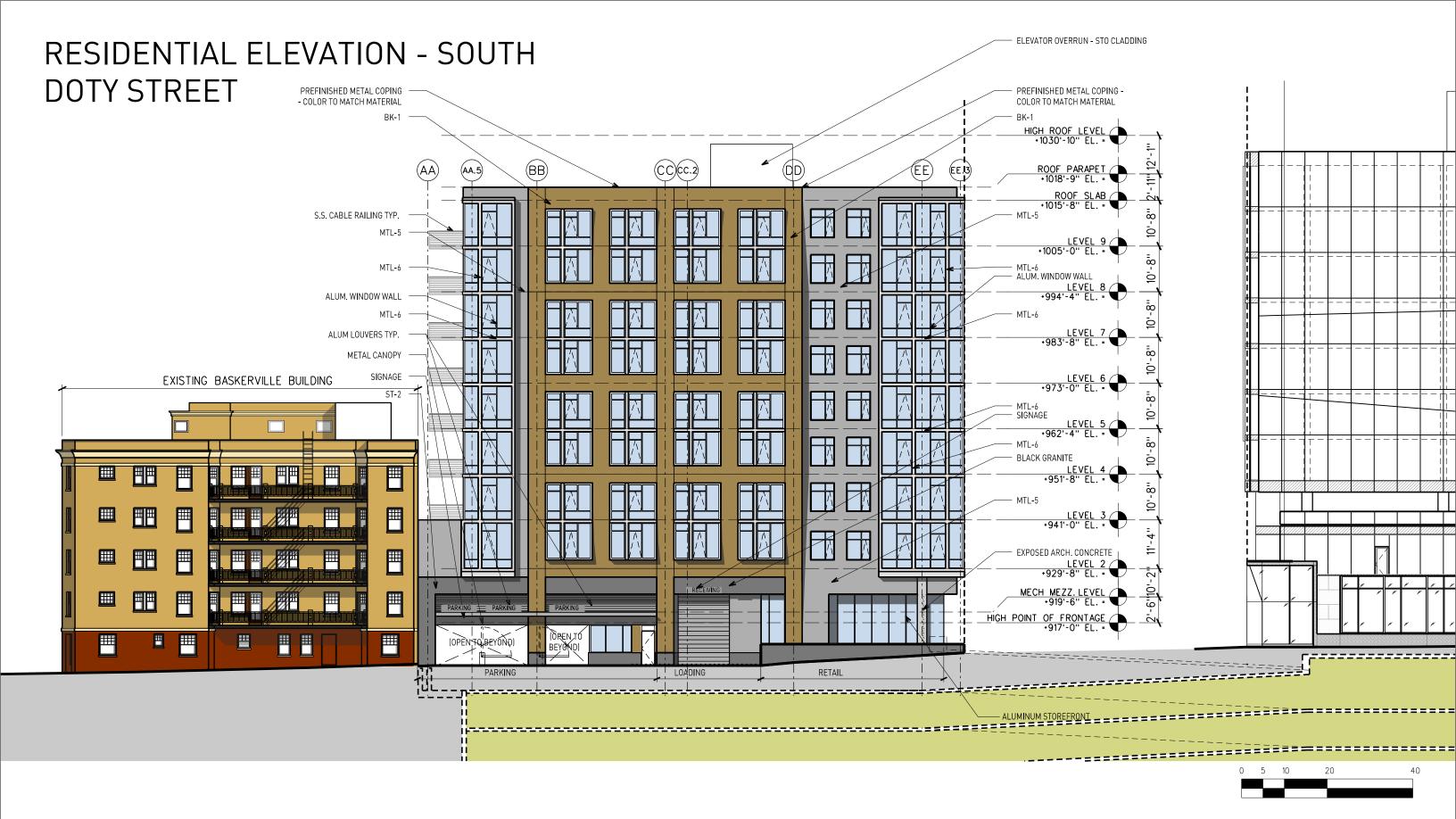
ELEVATOR OVERRUN - STO CLADDING









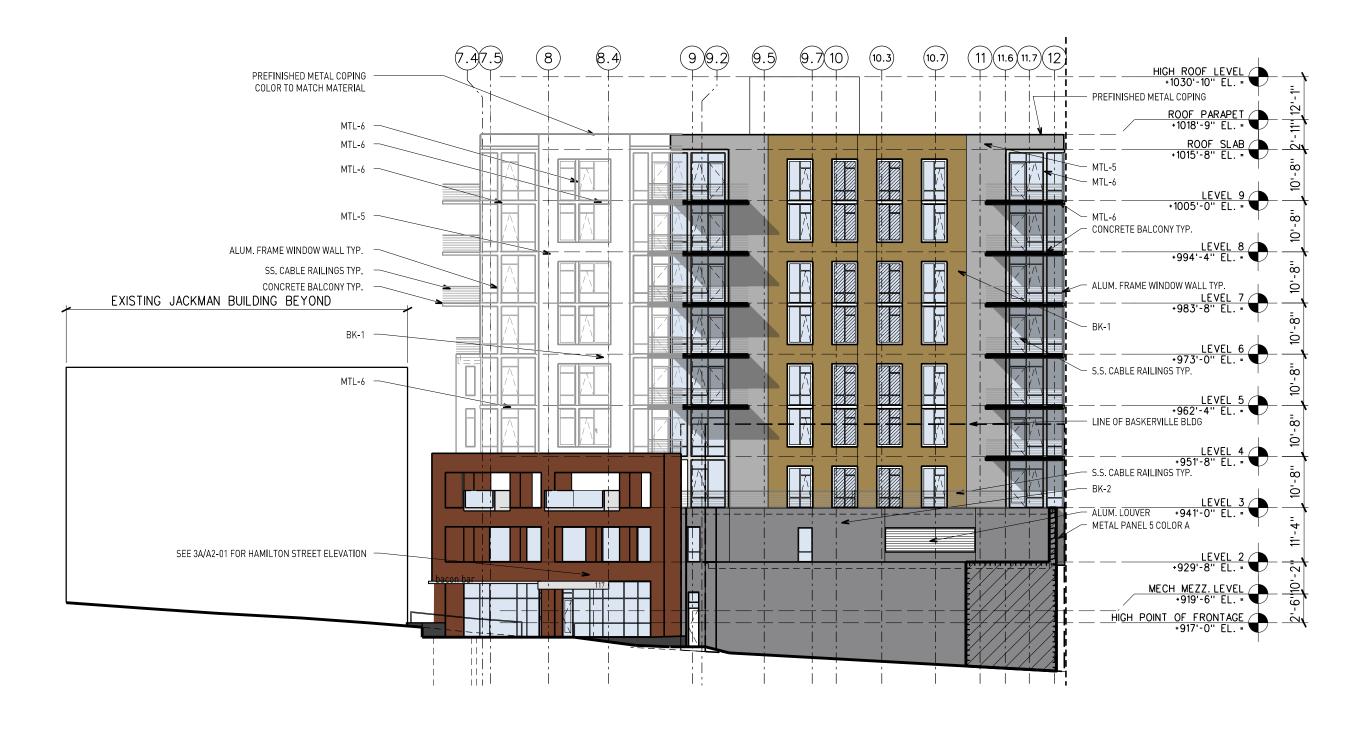








# RESIDENTIAL ELEVATION - WEST ABOVE BASKERVILLE BUILDING







# RESIDENTIAL ELEVATION - NORTH ABOVE JACKMAN BUILDING







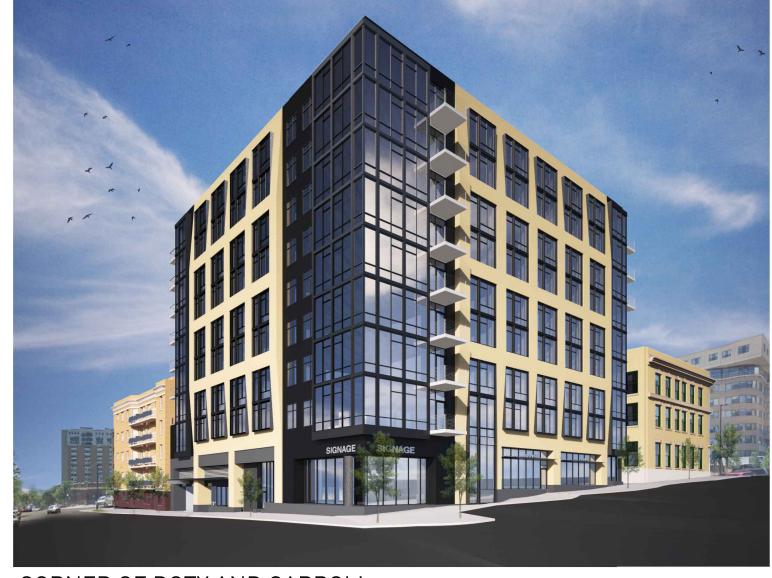
### RESIDENTIAL - MATERIAL LEGEND

		EXTERIOR MATERIAL LEGEND	
ITEM	COLOR		NOTES
CURTAIN WALL			
CW-1		EFFCO 5500 SERIES 2-SIDED CAPTURED SYSTEM (VERTICALS CAPTURED)	
CW-2		NOVUM POINT SUPPROTED GLAZING SYSTEM	
CW-3		EFFCO 5500 SERIES 2-SIDED CAPTURED SYSTEM (HORIZONTALS CAPTURED)	
WINDOW WALL			
W-1	DARK BRONZE	TRACO 3500 - OR EQUAL	COLOR TO MATCH MTL-5, MTL-6
W-2	DARK BRONZE	TRACO 3800 - OR EQUAL	COLOR TO MATCH MTL-5, MTL-6
GLAZING			
GL-1A	CLEAR	1" CLEAR INSULATING GLASS W/ LOW-E COATING - PPG SOLARBAN ON STARPHIRE LOW-E #2 (EXTERIOR) & PPG STARPHIRE (INTERIOR)	
GL-1B	CLEAR SPNDRL	1" CLEAR INSULTATING GLASS SPANDREL - PPG SOLARBAN ON STARPHIRE LOW-E #2 (EXTERIOR) & PPG STARPHIRE (INTERIOR)	
GL-2A	BLUE	8 MM LB FT + 1.52 PVB + 6MM FT LOW E #3 + 12A + 10 MM FT	
GL-2B	BLUE SPNDRL	8 MM LB FT + 1.52 PVB + 6MM FT LOW E #3 + 12A + 10 MM FT	
GL-3A	GREEN	1" CLEAR INSULATING GLASS W/ LOW-E COATING - VIRACON VE 2-2M W/ CONTINUOUS VERTICAL 1/2" X 6" STAINLESS STEEL FIN AT EACH MULLION	
GL-3B	GREEN FRIT	1" CLEAR INSULATING GLASS W/ 50% FRIT COVERAGE AND LOW-E COATING - VIRACON VE 2- 2M W/ CONTINUOUS VERTICAL 1/2" X 6" STAINLESS STEEL FIN AT EACH MULLION	
GL-4	CLEAR	1/2" THK. FRAMELESS CLEAR TEMPERED GLASS GUARDRAIL	
METAL			
MTL-1		INSULATED FLAT METAL PANEL, ALUM. FIN.	
MTL-2		PREFORMED ALUM. COLUMN COVER - FINISH TBD	
MTL-3		S.S., US32D, 1 1/4" DIAMETER HANDRAIL	
MTL-4			
MTL-5	DARK BRONZE	ALUM. RAINSCREEN PANEL	COLOR TO MATCH W-1, W-2, MTL-6
MTL-6	DARK BRONZE	ALUM. ENCLOSURE PANEL	COLOR TO MATCH MTL-5, W-1, W-2
MTL-8		COPPER RAINSCREEN PANEL	
BRICK			
BK-1	LIGHT	YANKEE HILL BRICK - LIGHT IRON SPOT SMOOTH	MODULAR (7 5/8"x3-5/8'x2- 1/4")
BK-2	DARK	YANKEE HILL BRICK - DARK IRON SPOT SMOOTH	MODULAR (7 5/8"x3-5/8'x2- 1/4")
SILLS			
SL-1	MATCH BRICK	PRECAST CONCRETE SILL	
TERRAC	OTTA RAINSCREEN		
TR-1	M6.01-0	NBK TERRART TERRACOTTA PANEL - NATURAL	8" VERTICAL MODULAR
TERRACE PAVERS		TEXTURE	
PV-1		2'-0" X 2'-0" PRE-CAST CONC.	
PV-2		2'-0" X 2'-0" PRE-CAST CONC.	
ROOFING SYSTEMS			
RF-1		THERMOPLASTIC POLYOLEFIN SINGLE PLY ROOFING MEMBRANE (TPO)	
RF-2		HYDROTECH TERRACE PAVER SYSTEM	
ST-1		A DOOLLITE DI ACK ODANITE MILE DI AMEDICINIOLI (1	
		ABSOLUTE BLACK GRANITE W/ FLAMED FINISH (1 1/2" THICK)	
ST-2		DAKOTA MAHOGANY W/ FLAMED FINISH (1 1/2" THICK)	
PAINT			
PT-1		MODAC F-100 PAINT (WHITE)	

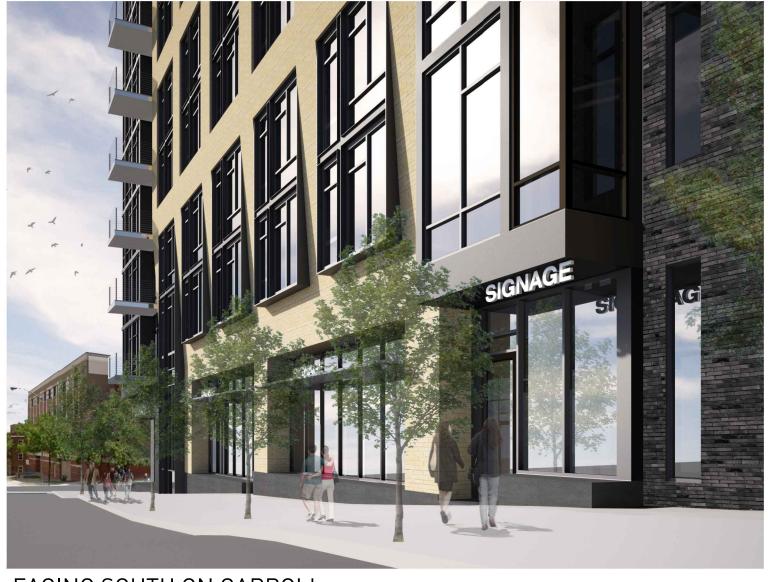




### RENDERING



CORNER OF DOTY AND CARROLL



FACING SOUTH ON CARROLL











### RENDERING



**HAMILTON STREET** 

FACING EAST ON DOTY



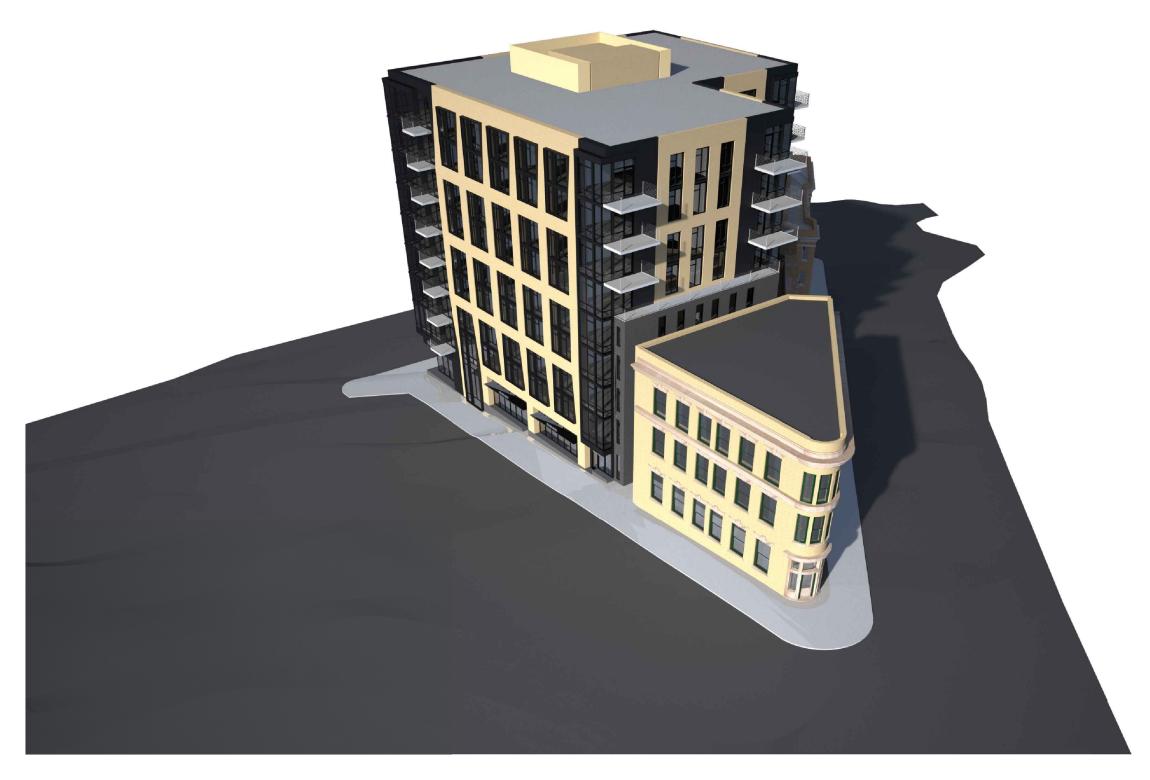








### AERIAL VIEW OF RESIDENTIAL BUILDING FROM NORTHEAST







### AERIAL VIEW OF RESIDENTIAL BUILDING FROM NORTHWEST







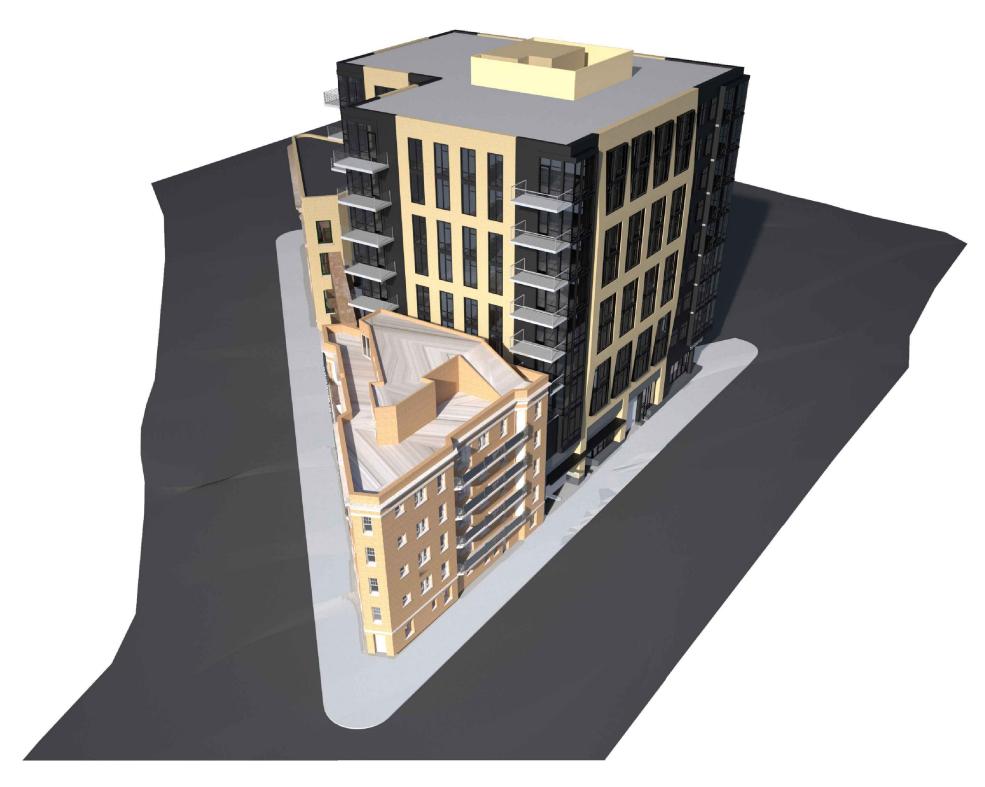
### AERIAL VIEW OF RESIDENTIAL BUILDING FROM SOUTHEAST







### AERIAL VIEW OF RESIDENTIAL BUILDING FROM SOUTHWEST







### EXISTING VIEWS LOOKING UP HAMILTON TOWARDS THE SQUARE





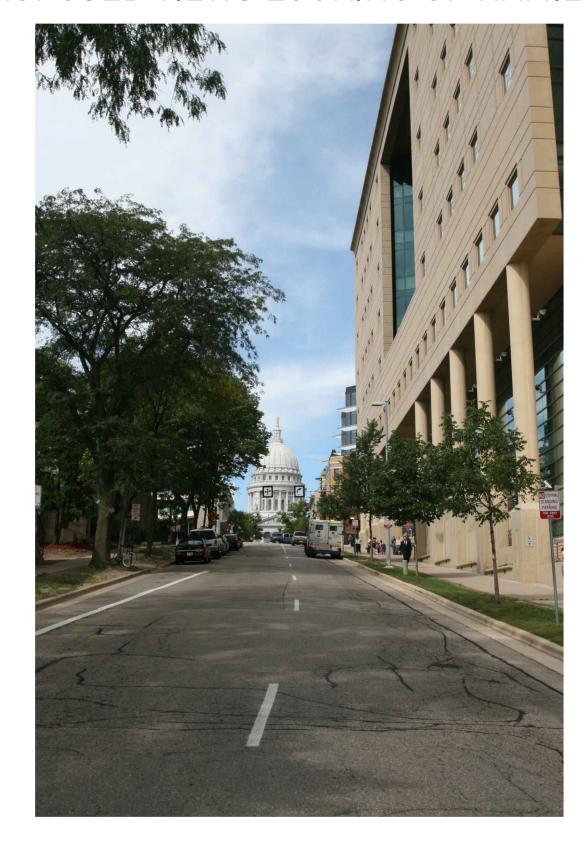








### PROPOSED VIEWS LOOKING UP HAMILTON TOWARDS THE SQUARE













## EXISTING VIEW LOOKING FROM SQUARE DOWN HAMILTON











### PROPOSED VIEW LOOKING FROM SQUARE SOUTHWEST DOWN HAMILTON











### EXISTING VIEW LOOKING FROM SQUARE DOWN CARROLL











### PROPOSED VIEW LOOKING FROM SQUARE DOWN CARROLL



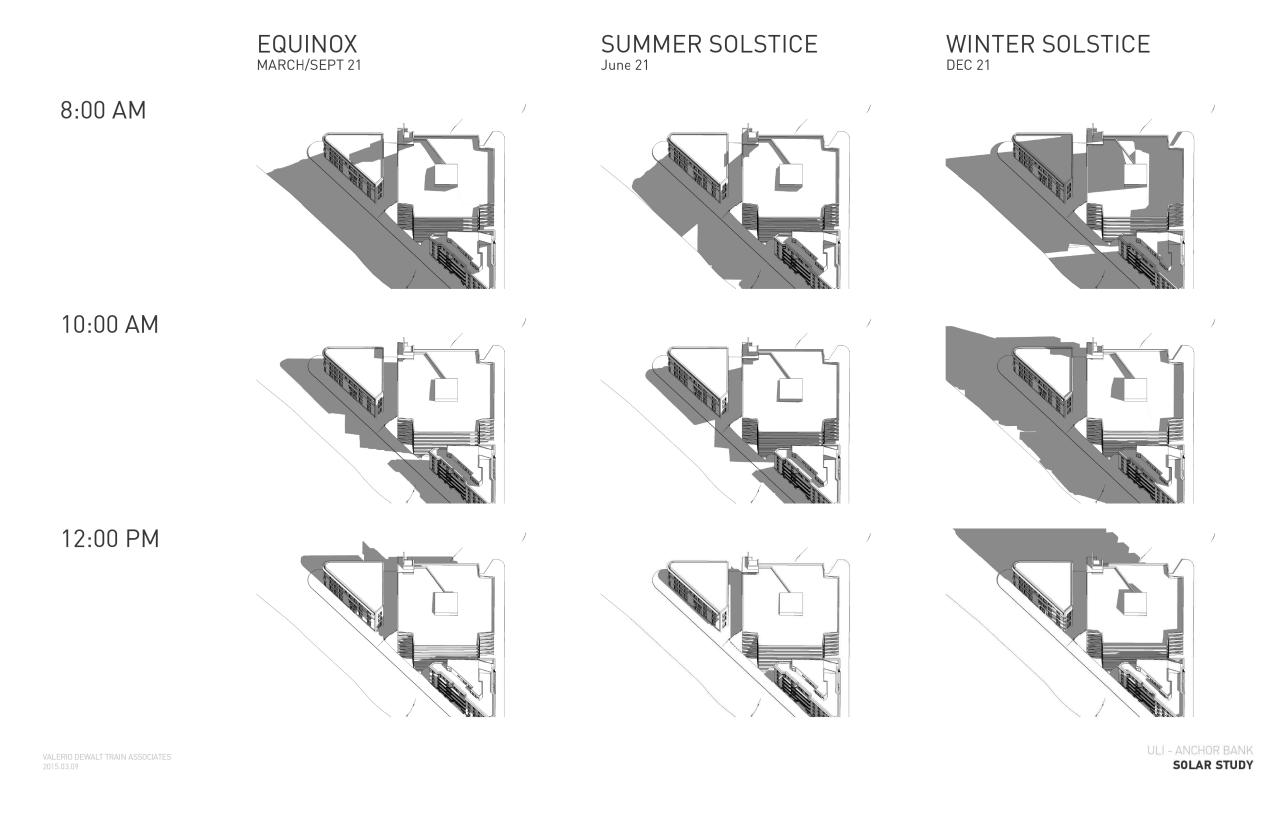








### **EXISTING - MORNING SHADING STUDY**





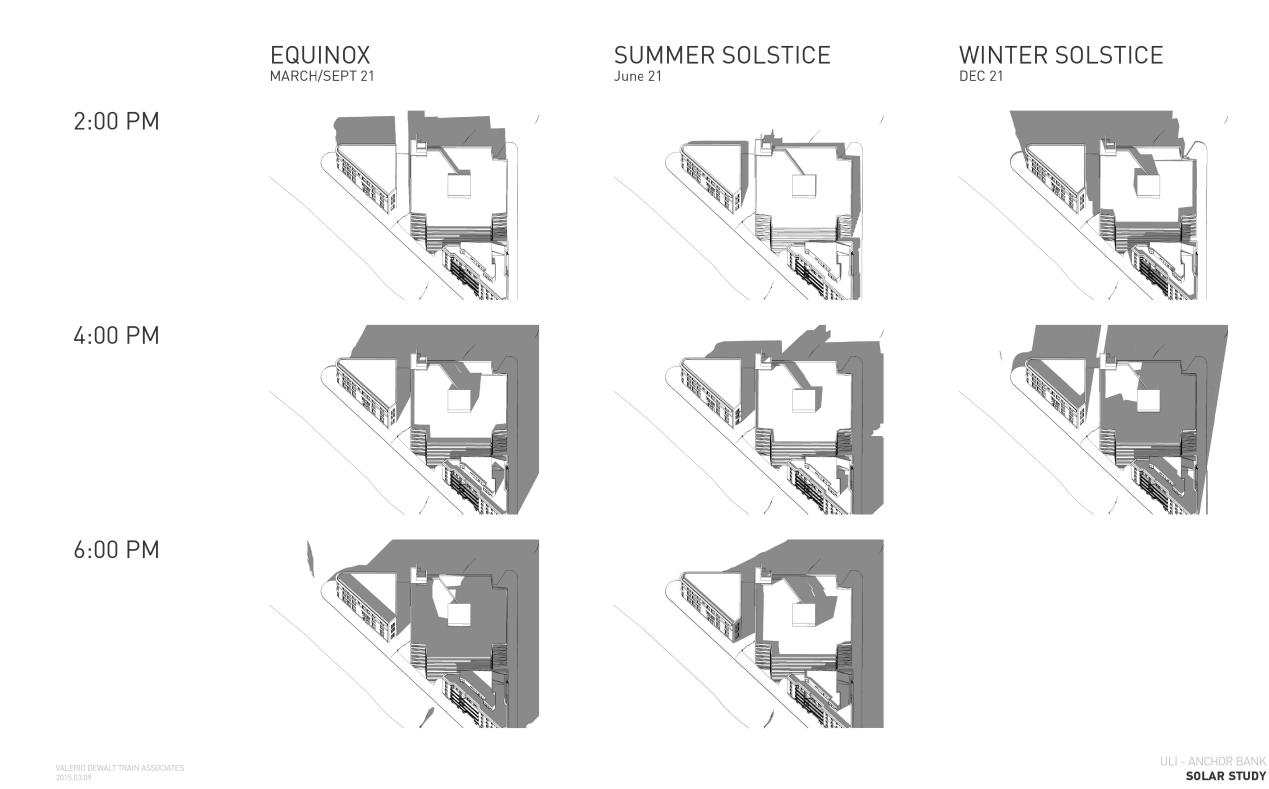








### **EXISTING - AFTERNOON SHADING STUDY**



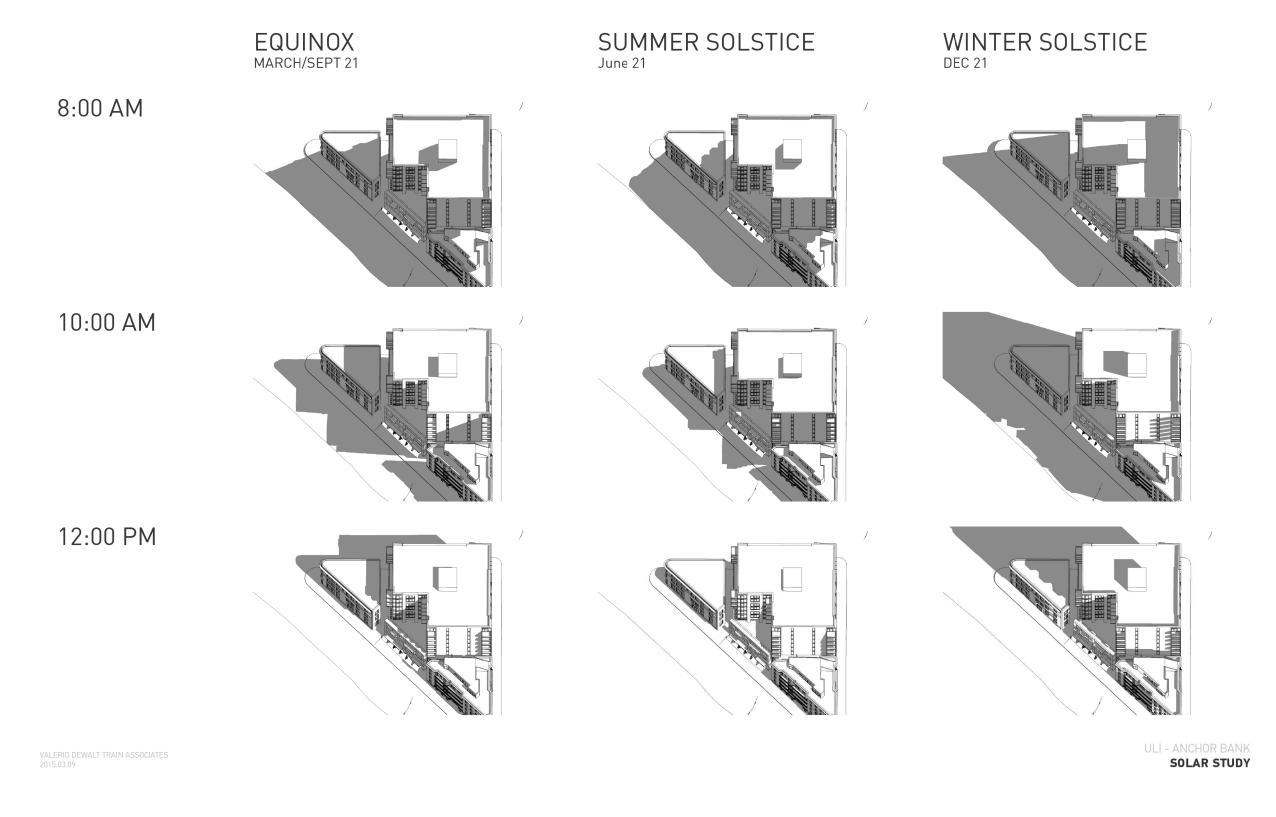








### RESIDENTIAL - MORNING SHADING STUDY



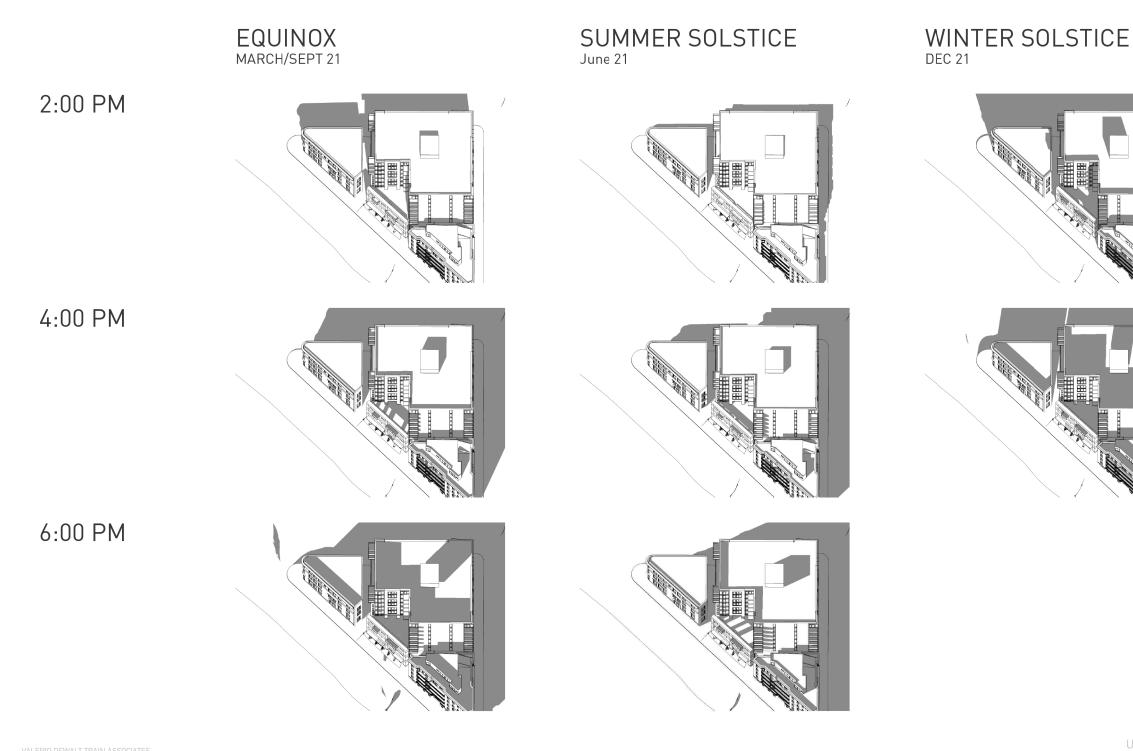








### RESIDENTIAL - AFTERNOON SHADING STUDY



ULI - ANCHOR BANK SOLAR STUDY









