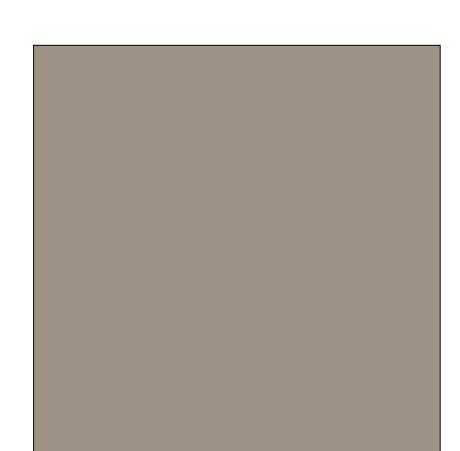
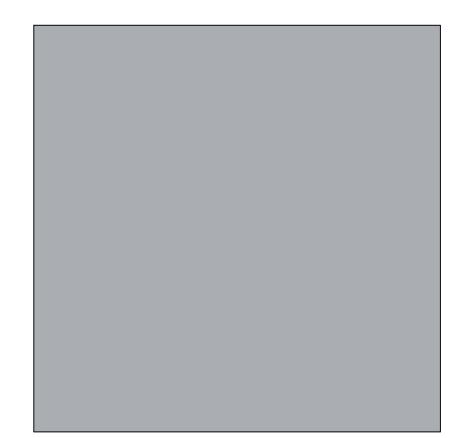


CMU-01 SPLIT-FACE CMU, PAINTED **DUNN-EDWARDS DE6213** "FINE GRAIN"



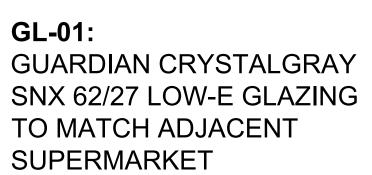
P-01: NEW CEMENT PLASTER SYSTEM SHERWIN-WILLIAMS SW 7504 "KEYSTONE GRAY"



P-02: STEEL ACCENT **BENJAMIN MOORE 2133-50** "PIGEON GRAY"



AL-01: KAWNEER NORTH AMERICA ALUMINUM STOREFRONT "CLEAR ANODIZED FINISH" TO MATCH ADJACENT SUPERMARKET





BR-01: CONCRETE MASONRY VENEER SPEC-BRIK "GARDNER BLEND" TO MATCH ADJACENT SUPERMARKET



SD-01: NICHIA FIBER CEMENT **EXTERIOR CLADDING** "VINTAGEWOOD - BARK"



Front Impression



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	Material Tabulation -	Proposed South Elev	<u>ation</u>		
	Material Pecentage Area Total Wall Area (S		ea (SF) Outdoor E	F) Outdoor Ex Wall Area(SF)	
Material 1	Exterior Cladding (Nichiha Bark)	34%	1710	4985	279
Material 2	Steel Accents	5%	265		
Material 3	Split-Face CMU	38%	1882		
Material 4	Stucco	12%	598		
Material 6	Brick	11%	529		
		100%			
	Material Tabulation - Pro	oposed East (Front) El	evation		
	Material	Pecentage Area	Total Wall Ar	ea (SF)	
Material 1	Exterior Cladding (Nichiha Bark)	32%	2211	6935	
Material 2	Steel Accents	8%	572		
Material 4	Stucco	9%	617		
Material 5	Brick	12%	805		
Material 6	Split-Face CMU	32%	2253		
Material 7	Aluminum Storefront	7%	477		
		100%			
	Material Tabulation -	Proposed North Elev	ation		
	Material	Pecentage Area	Total Wall Ar	ea (SF) Outdoor E	x Wall Area(SF)
Material 1	Split-Face CMU	40%	1890	4703	275
Material 2	Stucco	14%	659		
Material 3	Steel Accents	3%	159		
Material 4	Brick	15%	691		
Material 5	Exterior Cladding (Nichiha Bark)	28%	1303		
		100%			
	Material Tabulation -	Proposed West Eleva	ation		
	Material	Pecentage Area	Total Wall Ar	ea (SF)	
Material 1	Split-Face CMU	49%	2761	5585	
Material 2	Exterior Cladding (Nichiha Bark)	23%	1269		
Material 2	Steel Accent	3%	190		
Material 4	Brick	7%	411		
Material 5	Stucco	17%	952		
		100%			



PROJECT NUMBER: 23101

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