

BUILDING EXTERIOR MATERIALS SUMMARY

ELEVATIONS A-B=NET SF / C = D	TOTAL AREA GROSS (A)	EXCLUDED AREAS: DOORS, WINDOWS(B)	EXTERIOR BUILDING MATERIALS (C)	EXTERIOR MATERIAL PERCENTAGE(D)
NORTH ELEVATION EQUATION:	3,223 sf	90 sf : P-TAC UNIT COVER 3% OF GROSS	PRIMARY MATERIAL: DRYVIT STUCCO, NATURAL WHITE (MAIN), MOONLIGHT (ACCENT),SEA GREEN (ACCENT): 2,326 SF	72%
			SECONDARY MATERIAL: CORONADOSTONE:PRAIRIE STONE, MOCHA GRANITE COLOR: 425 SF	13%
			OTHER MATERIAL: METAL CORNICE: PAC-CLAD, ALMOND (COLOR): 20 SF GLASS: 371 SF	12%
SOUTH ELEVATION	3,223 sf	90 sf : P-TAC UNIT COVER: 3% OF GROSS	PRIMARY MATERIAL: DRYVIT: STUCCO, NATURAL WHITE (MAIN), MOONLIGHT (ACCENT), SEA GREEN (ACCENT): 2,339 SF	73%
			SECONDARY MATERIAL: CORONADOSTONE:PRAIRIE STONE, MOCHA GRANITE COLOR: 352 SF	11%
			OTHER MATERIAL: METAL CORNICE: PAC-CLAD, ALMOND (COLOR): 20 SF GLASS: 426 SF	13%
WEST ELEVATION:	2,878 sf	N/A	PRIMARY MATERIAL: DRYVIT: STUCCO, NATURAL WHITE (MAIN), MOONLIGHT (ACCENT), SEA GREEN (ACCENT): 1,746 SF	61%
			SECONDARY MATERIAL: CORONADOSTONE:PRAIRIE STONE, MOCHA GRANITE COLOR:738 SF	26%
			OTHER MATERIAL: METAL CORNICE: PAC-CLAD, ALMOND (COLOR): 20 SF GLASS: 426 SF	13%
EAST ELEVATION:	2,742 sf	EXIT DOOR: 24 SF 1% OF GROSS	PRIMARY MATERIAL: DRYVIT: STUCCO, NATURAL WHITE (MAIN), MOONLIGHT (ACCENT), SEA GREEN (ACCENT): 1,726 SF	64%
			SECONDARY MATERIAL: CORONADOSTONE:PRAIRIE STONE, MOCHA GRANITE COLOR: 451 SF	17%
			OTHER MATERIAL: METAL CORNICE: PAC-CLAD, ALMOND (COLOR): 20 SF GLASS: 591 SF	22%