



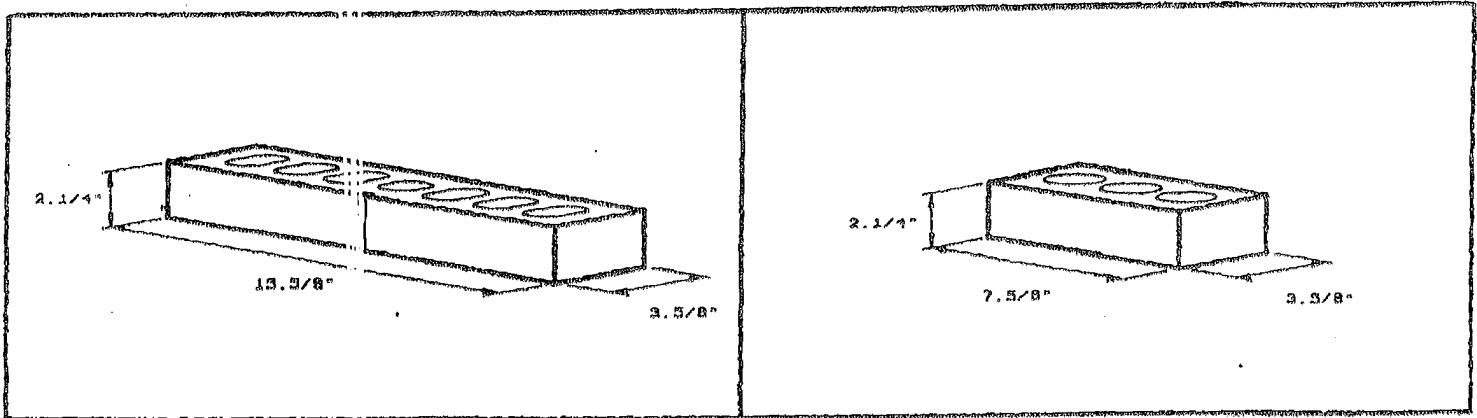
INTERSTATE BRICK

ATTN:

Re:

2 1/4 EMPEROR

MODULAR



BRICK VENEER WALL COST TABLE

BRICK TYPE	# UNIT SQ FT	# UNIT LAID MASON DAY	SQ FT WALL BUILT MASON DAY	MORTAR COST SQ FT	BRICK COST SQ FT	LABOR COST SQ FT	WALL COST SQ FT
MODULAR 3 5/8x2 1/4x7 5/8	6.75	550	81	.25	3.31	6.17	9.73
2-1/4 EMPEROR W/1 SLOT 3 5/8x2 1/4x15 5/8	3.375	395	117	.23	3.46	4.27	7.96

BRICK VENEER COMPARISON TABLE

COST AND PERCENTAGE SAVINGS

UTILIZING 2 1/4 EMPEROR OVER MODULAR	Additional Sq Ft Wall Built Per Mason Day	% Additional Sq Ft Wall Built Per Mason Day	Material Cost Savings Sq Ft	Labor Cost Savings Sq Ft	Total Wall Cost Savings Sq Ft	% Total Wall Cost Savings Sq Ft
1/4 EMPEROR VER MODULAR	36	44.4%	-.13	+1.90	+1.77	18.2%

- Notes: 1. Brick costs used in calculations are: DESERT SAND / TUMBLEWEED MATES
MODULAR 4.90M / FBX - 2 1/4 Emperor w/1 slot \$ 10.26M
2. Average cost of mason and tender/day - \$ 5.00-
3. Production rates based on straight runs of wall and total wall costs are for veneer material only and do not include items such as backup, ties, etc.
4. Eliminate 50% of mortar head joints; therefore, decreasing moisture penetration.