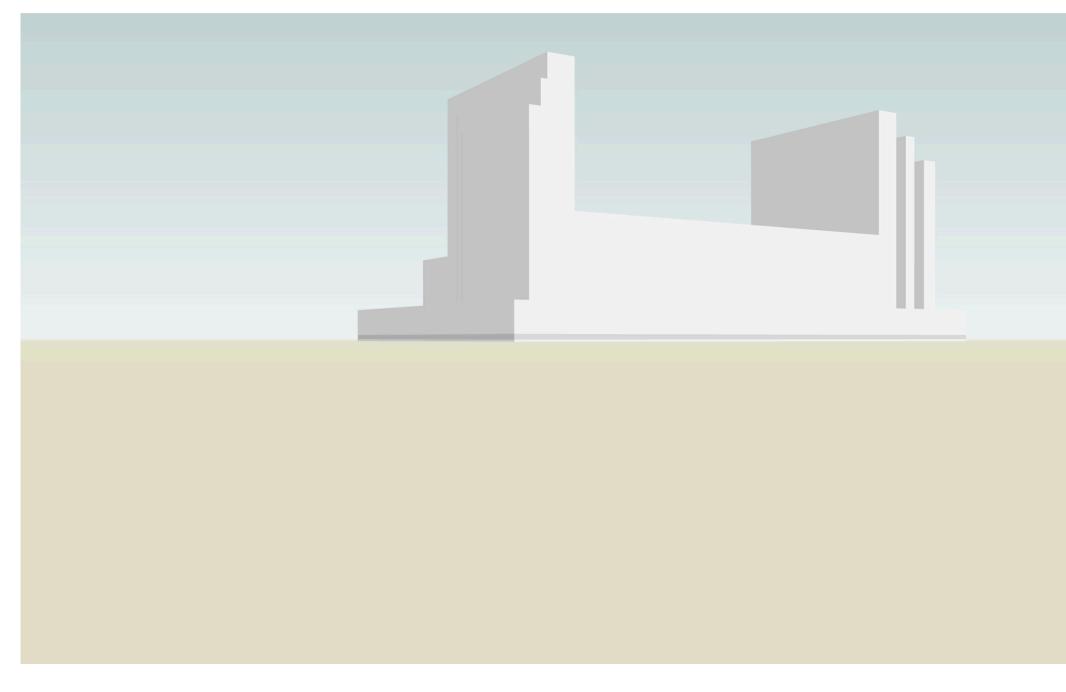
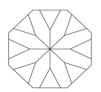
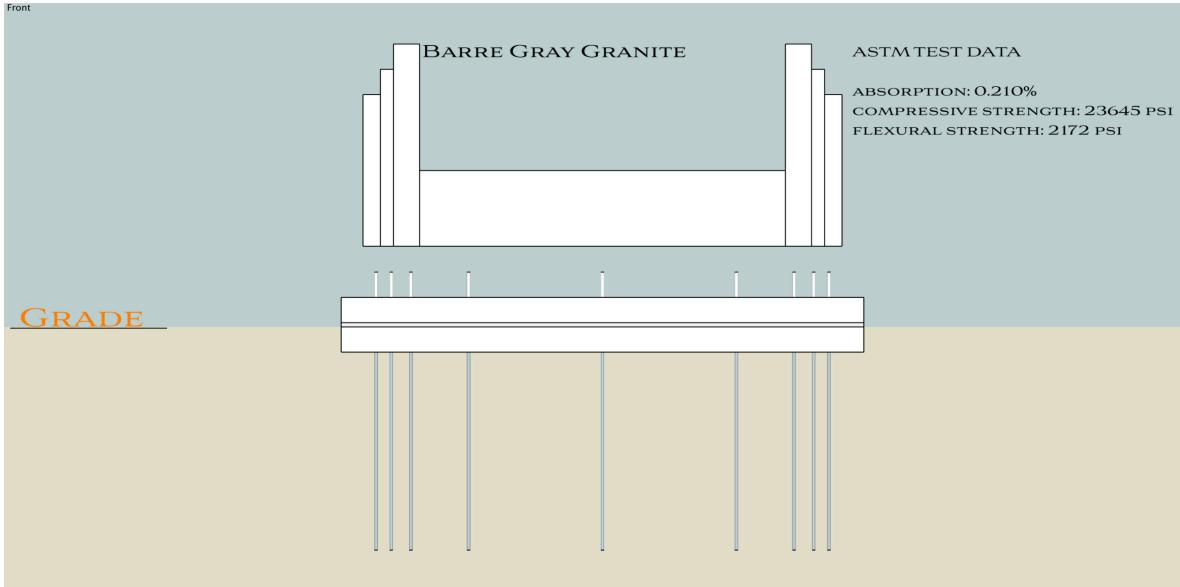
A MONUMENT TO HUMAN DIGNITY





44° 15' 36.36" N 72° 34' 31.44" W



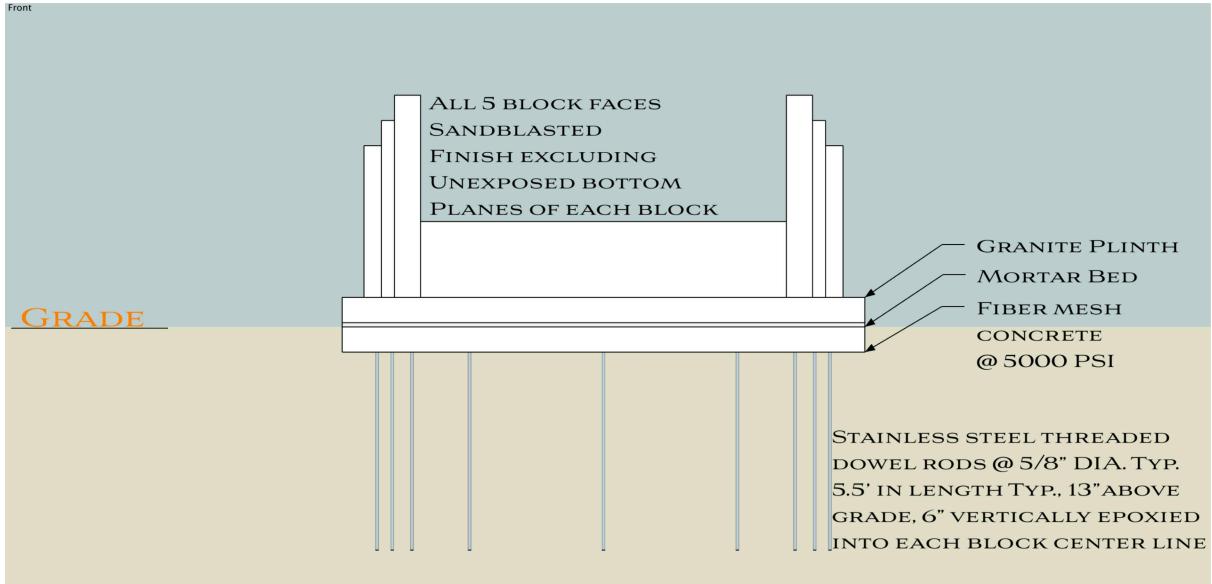
















Mortar Bed FIBER MESH CONCRETE @ 5000 PSI

GRANITE PLINTH



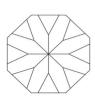
CARE OF: CAPITAL COMPLEX COMMISSION

Front							
		_					
	A	в	С		E	F	G
				D			
				E			



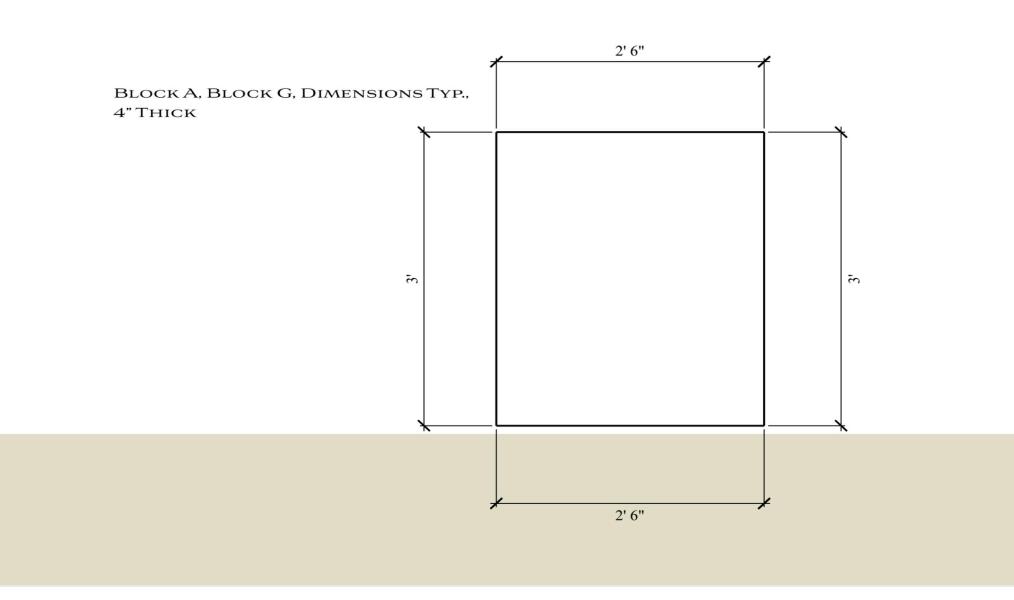






NICK Fabrikant Civil Engineer

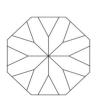






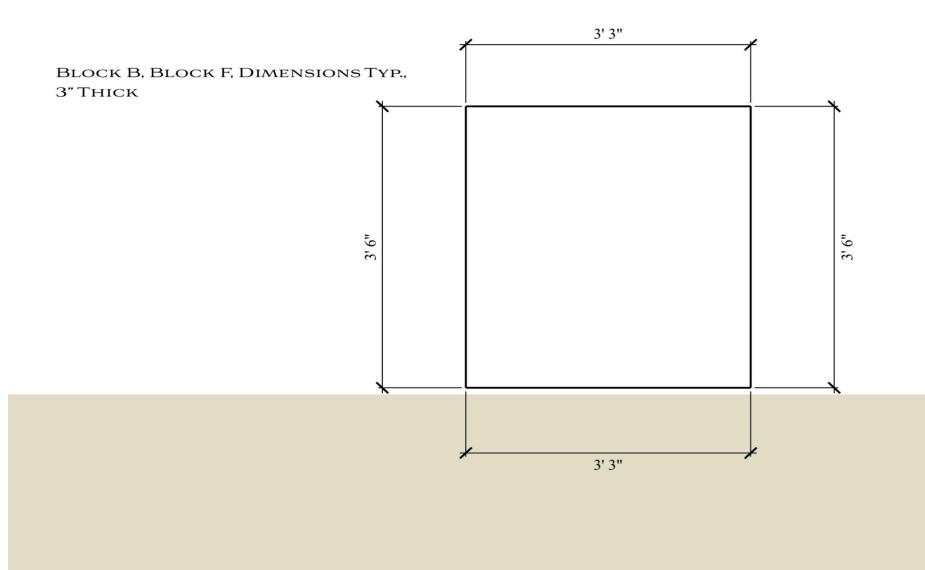






NICK Fabrikant Civil Engineer

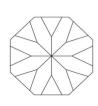




Left





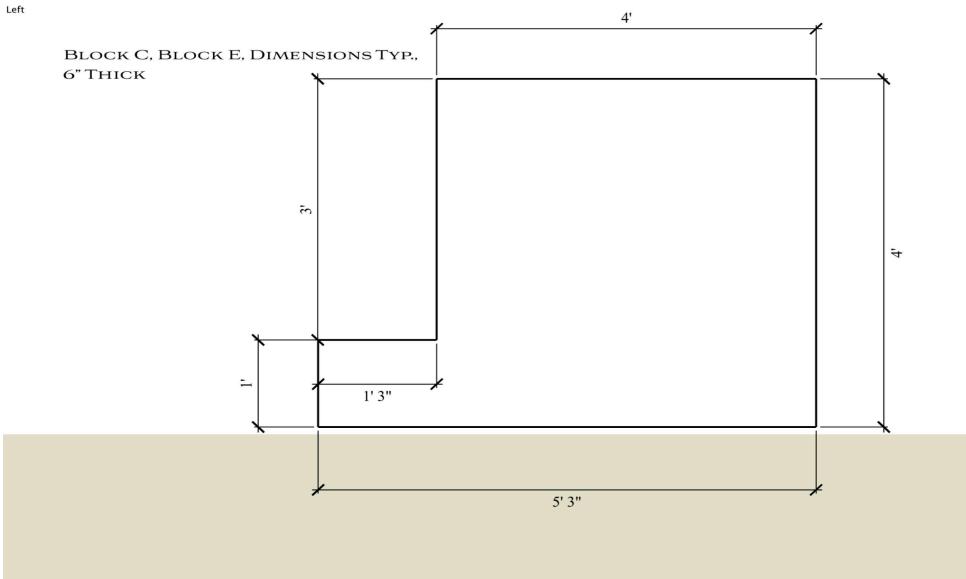






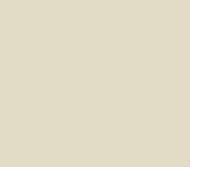


.3.5





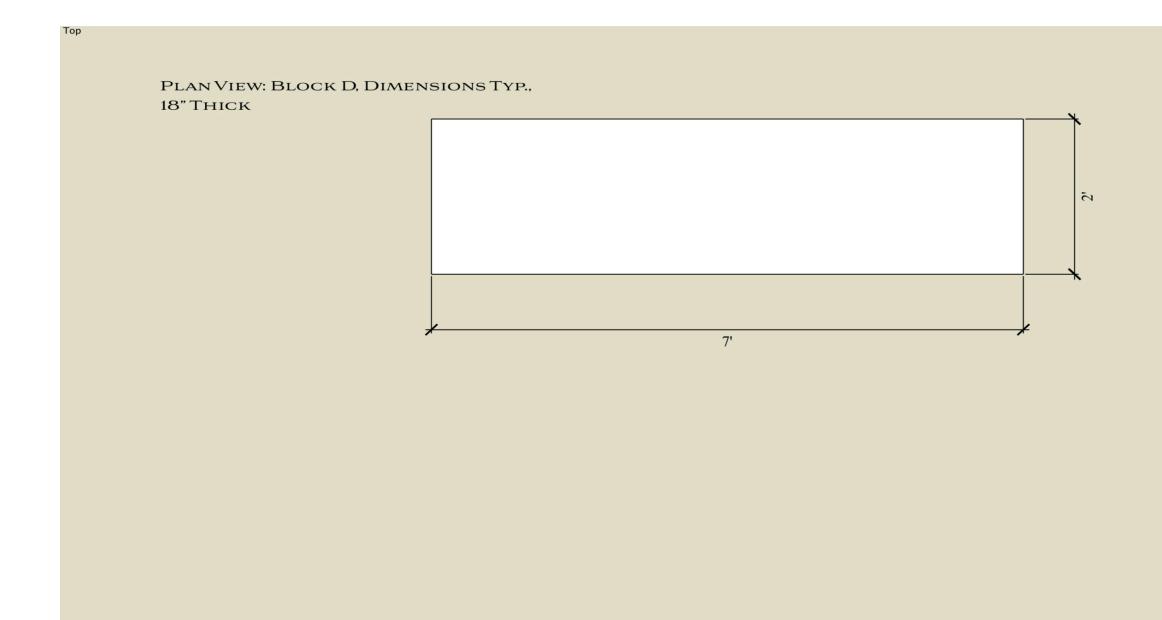






NICK FABRIKANT CIVIL Engineer



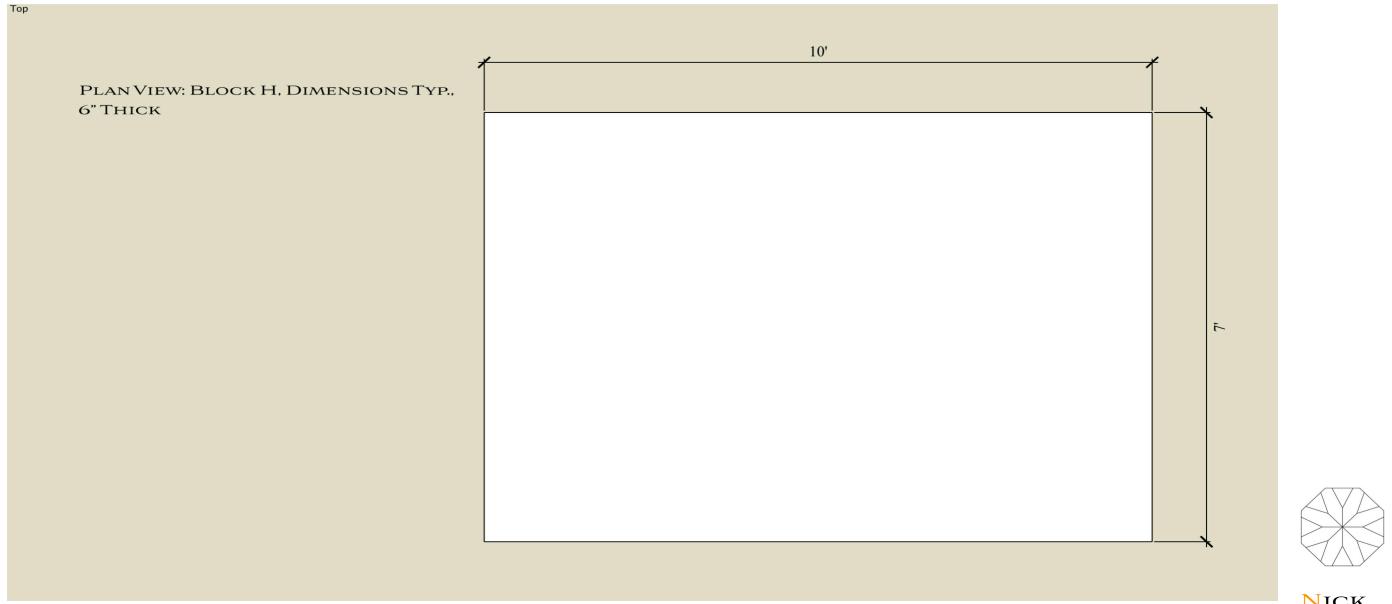














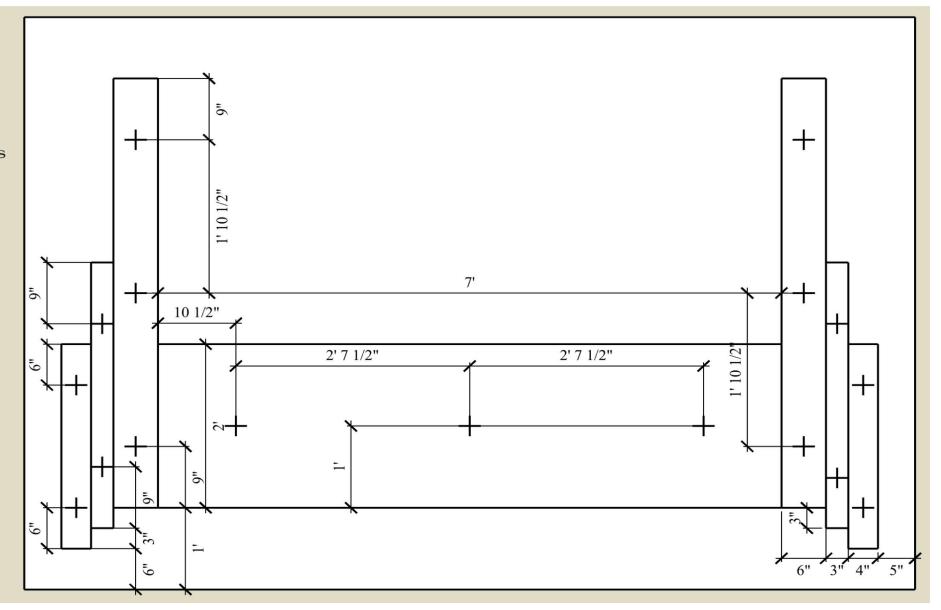




NICK Fabrikant Civil Engineer Bore Hole Layout For Dowels:

Тор

+7/8" DIA. BORE HOLE DIMENSIONS O.C. THROUGH CENTER LINE OF BLOCKS EXTENDING THROUGH PLINTH, MORTAR BED, CONCRETE SLAB FOR STAINLESS STEEL DOWEL RODS- 17 RODS TOTAL @ 5/8" DIA., 5.5' LONG AND EPOXIED 6" VERTICALLY ABOVE PLINTH INTO CORRESPONDING BLOCK BORES @ 7/8" DIA. AND 7" DEEP FOR ALL DOWEL / BLOCK MALE / FEMALE CONNECTIONS +





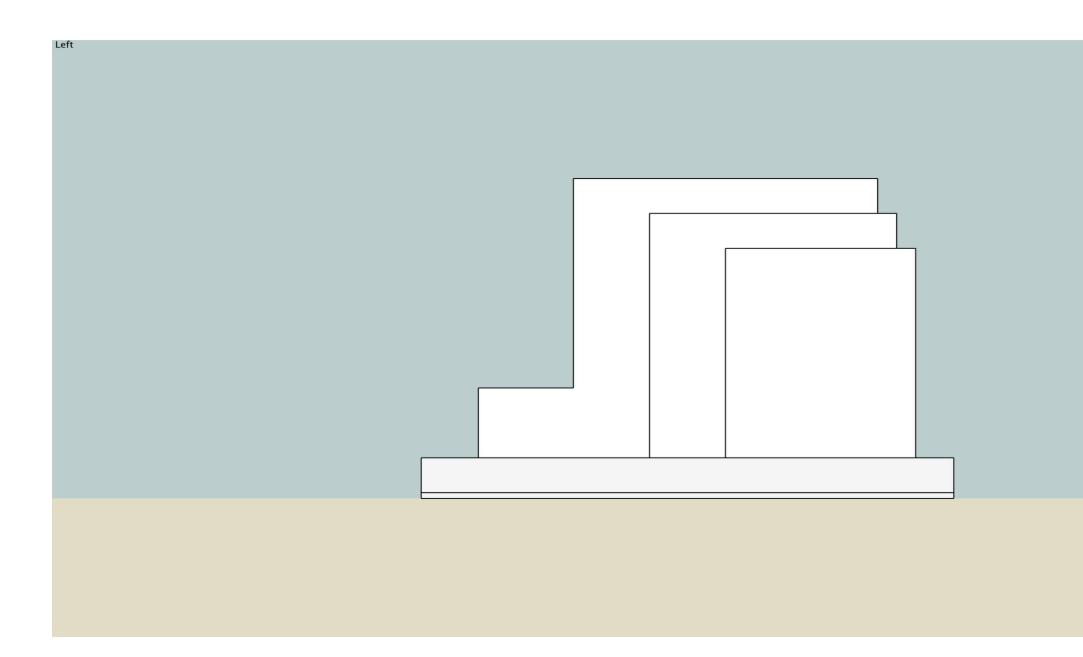




NICK Fabrikant Civil



ENGINEER





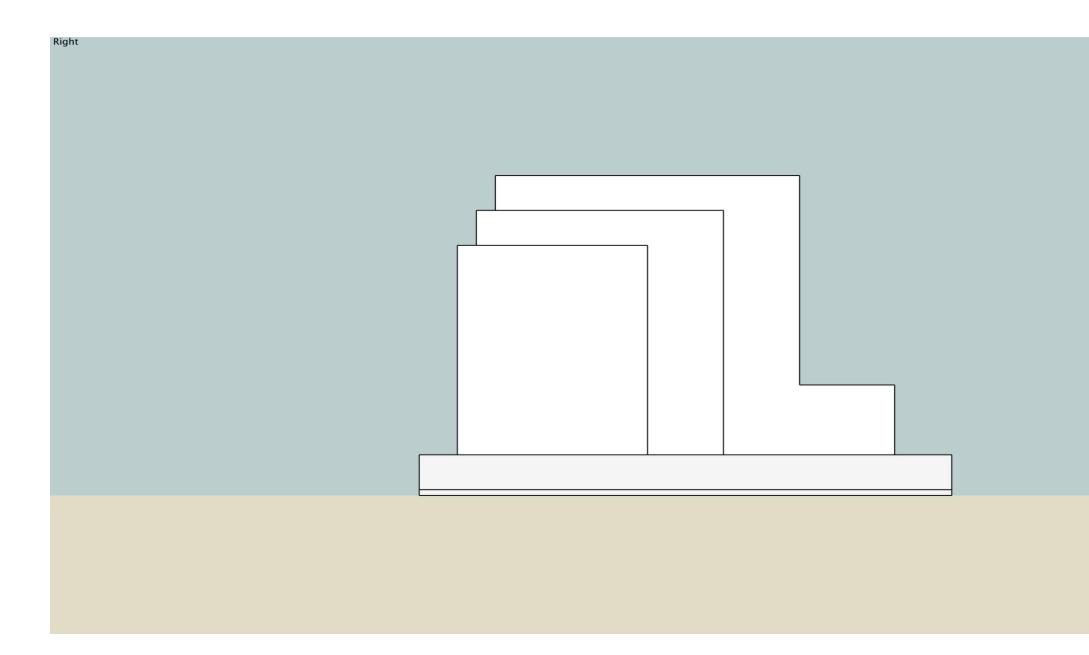










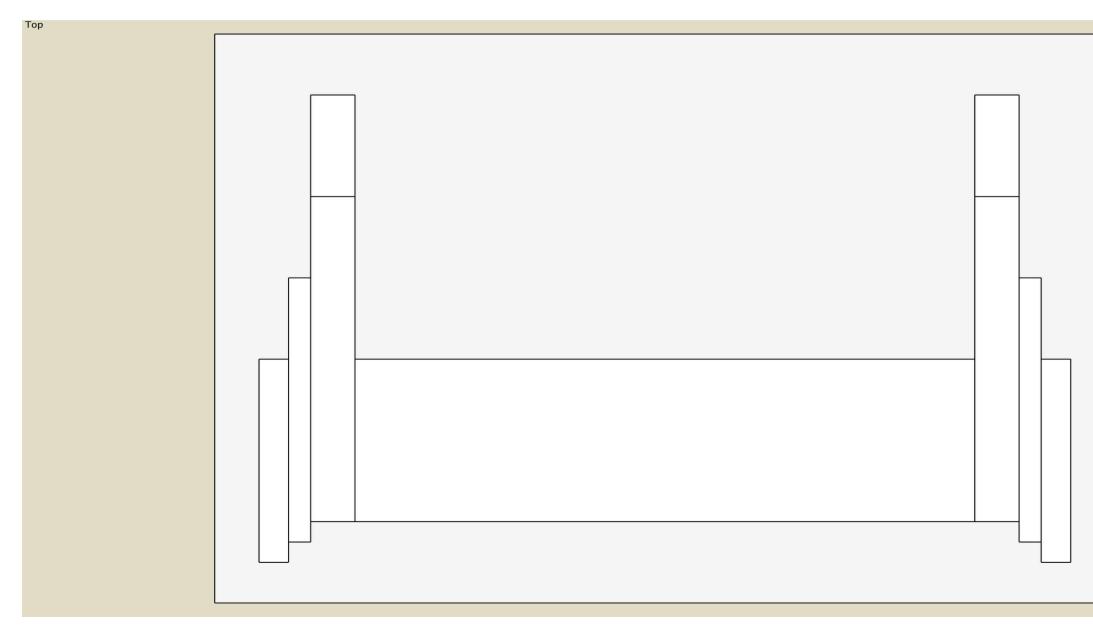






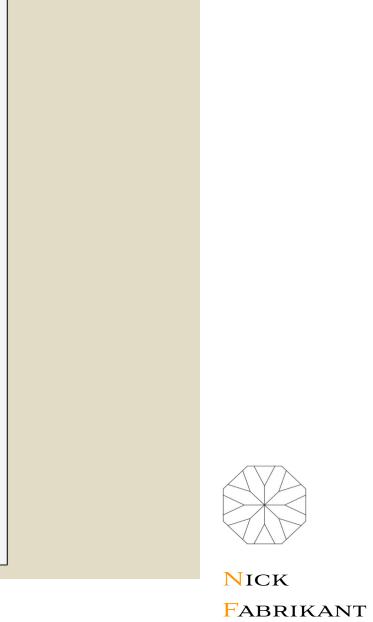














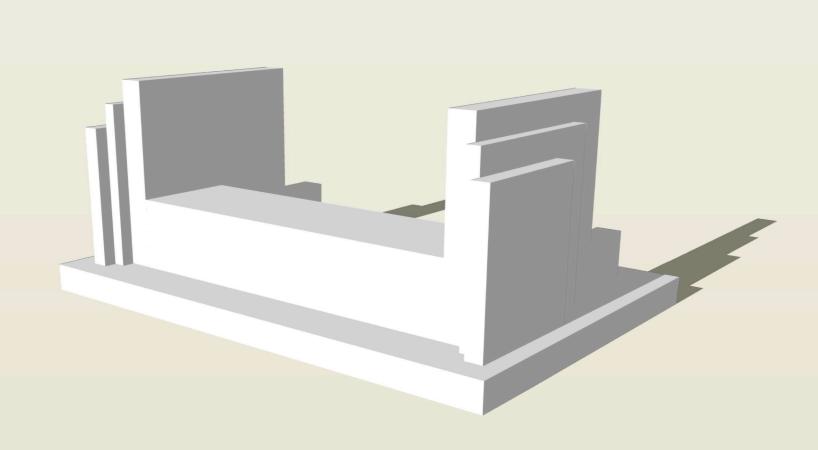
Engineer

CIVIL

BUDGET:

QUARRYING SAWING SANDBLASTING ENGRAVING FREIGHT INSTALLATION

\$37000







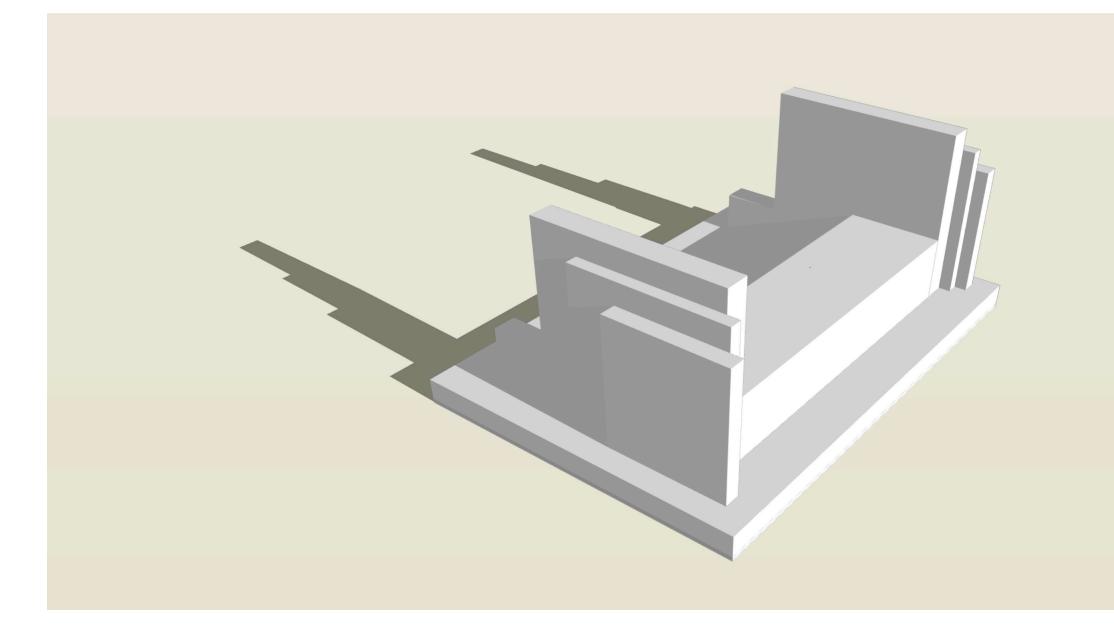


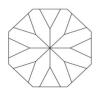


ENGINEER

 $A_{3.13}$

THANK YOU





44° 15' 36.36" N 72° 34' 31.44" W

