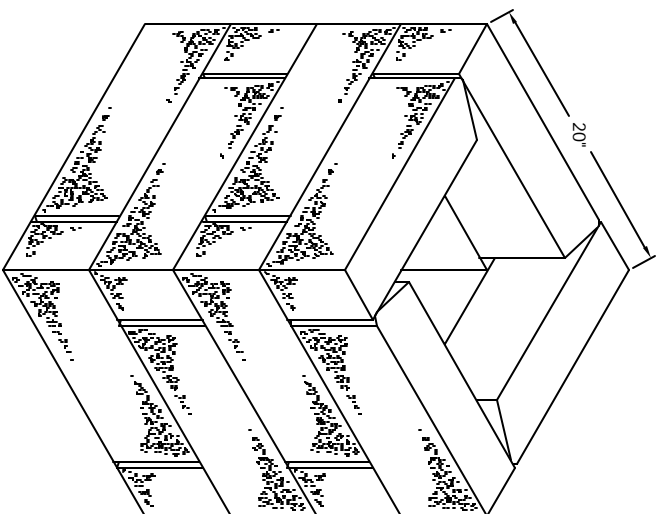
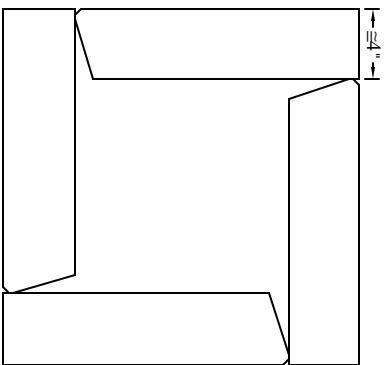
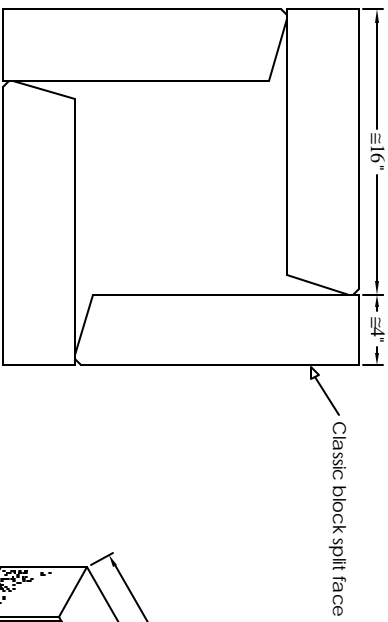
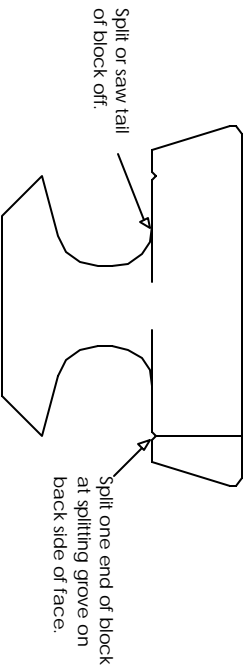


# Classic 20" Column

## Classic 8

Notes:

1. 6" or 8" classic straight face base block, 18" colonial base block.
2. If regular classics are used, anchor bar and stacking bar need to be removed.
3. Using super silk adhere each course to the block below.
4. 3rd course would look like 1st. 4th course would look like 2nd. continue pattern.
5. Split or saw tail of block off.



Note: Reinforcement should be designed by structural engineer if column height exceeds 6'.

This drawing is furnished for preliminary design purposes only, and should not be used for final design drawings or construction of retaining walls without the certification of a professional engineer registered in the state in which the wall will be constructed.

No.	Date	Revision	By



**RETAINING WALLS**  
A Retention Way

Legend	
	Concrete
	Reinforcement
	Soil
	Gravel
	Sand
	Brick
	Stone
	Mortar

CCC	XX	CCC
DDD	YY	DDD
#	\$	#
IMM/DD/YYYY		IMM/DD/YYYY
IMM/PRO#		IMM/PRO#