

State Use 101
Print Date 11/14/2023 10:51:32

The diagram illustrates a 3D coordinate system with three planes: SFL (blue), PAT (red), and GAR (red). The SFL plane is a large rectangle on the left. The PAT plane is a smaller rectangle at the top right. The GAR plane is a rectangle on the right. Dimensions are labeled on the edges: SFL has width 36 and height 28; PAT has width 16 and height 12; GAR has width 22 and height 18. The distance between the SFL and PAT planes is 6. The distance between the SFL and GAR planes is 4. The distance between the PAT and GAR planes is 4. The SFL plane is labeled 'SFL', 'FFL', and 'BMT'. The PAT plane is labeled 'PAT'. The GAR plane is labeled 'GAR'.



62 EVERGREEN DR

BUILDING SUB-AREA SUMMARY SECTION						
Subarea	Description	Living	Gross	Eff Area	Unit Cost	Undeprec Value
BMT	BASEMENT	0	1,008		30.28	30,524
FFL	1ST FLOOR	1,296	1,296		151.11	195,839
GAR	GARAGE	0	484		60.57	29,315
OFP	OPEN PORCH	0	64		14.17	907
PAT	PATIO	0	192		7.87	1,511
SFL	2ND FLOOR	1,008	1,008		151.11	152,319
	Ttl Gross Liv / Lease Area	2,304	4,052			410,416