OCCUPANT LOAD:

ACCESSIBLE TOILET	100	SF ÷	0	=	0 PEOPLE
DISPLAY	100	SF ÷	30	=	4 PEOPLE
ELECTRICAL ROOM	100	SF ÷	0	=	0 PEOPLE
ENTRY	100	SF ÷	0	=	0 PEOPLE
EX ACCESSIBLE TOILET	100	SF ÷	0	=	0 PEOPLE
EXISTING TOILET	100	SF ÷	0	=	0 PEOPLE
EXIT CORRIDOR	100	SF ÷	0	=	0 PEOPLE
HALLWAY	100	SF ÷	0	=	0 PEOPLE
MECHANICAL ROOM	100	SF ÷	0	=	0 PEOPLE
OFFICE	100	SF ÷	100	=	1 PEOPLE
OFFICE/STOCKROOM	100	SF ÷	300	=	1 PEOPLE
SECURITY CLOSET	100	SF ÷	300	=	1 PEOPLE
SHOW WINDOW	100	SF ÷	0	=	0 PEOPLE
STOCKROOM	100	SF ÷	300	=	1 PEOPLE
	100	SF ÷	300	=	1 PEOPLE
STORAGE	100	SF ÷	300	=	1 PEOPLE
TRAINING ROOM	100	SF ÷	100	=	1 PEOPLE
VOID	100	SF ÷	0	=	0 PEOPLE
	1800				11 PEOPLE

GRID LINES WONT TURN OFF ONLY WANT THE BLUE TOTAL LINE VISIBLE.

COMBINE INTO ONE LINE ITEM SO IT WOULD BE 200 SF ÷ 300 = 1 (as it is now additional people will be added to occupancy load that I don't need). NEEDS TO LOOK LIKE THIS—

STOCKROOM   200 SF ÷ 300 = 1 PEOPLE