		wl (-)	wl (+)	wc (-)	wc (+)	bl (-)	bl (+)	bc (-)	bc (+)	status	pre wl	post wl	pre bl	post bl	pre wc	post wc	pre bc	post bc
explicit error	post bl < post wl		1			1				#1 fix	60	70	60	55				
explicit error	post bl < post wl		1				1			#1 fix	60	70	60	65				
explicit error	post bl < post wl	1					1			#1 fix	60	50	60	45				
explicit error	post bc < post wc			1				1		#2 fix					100	110	100	95
explicit error	post bc < post wc			1					1	#2 fix					100	110	100	105
explicit error	post bc < post wc				1			1		#2 fix					100	90	100	85
explicit error	pre wl > post bl					1				error	60	60	60	55				
implicit error	pre wl > post bl	1				1				#1/#3 fix	60	50	60	45/55				
implicit error	pre wl > post bl		1			1				#1 fix	60	65	60	55				
invalid state	pre wl > post bl	1					1			invalid state	60	55	>=60	>60				
invalid state	pre wl > post bl		1				1			invalid state	60	65	>=60	>60				
explicit error	pre wc > post bc							1		error					100	100	100	95
implicit error	pre wc > post bc			1				1		#2/#4 fix					100	90	100	85/95
implicit error	pre wc > post bc				1			1		#2 fix					100	105	100	95
invalid state	pre wc > post bc			1					1	invalid state					100	95	>=100	>100
invalid state	pre wc > post bc				1				1	invalid state					100	105	>=100	>100
auto fix	pre bl < post wl		1							auto fix	60	65	60	60				
implicit error	pre bl < post wl		1			1				#1 fix	60	65	60	55				
implicit error	pre bl < post wl		1				1			#1 fix	60	70	60	65				
invalid state	pre bl < post wl	1				1				invalid state	60	<60	>=60	60				
invalid state	pre bl < post wl	1					1			invalid state	60	<60	>=60	>60				
auto fix	pre bc < post wc				1					auto fix					100	105	100	100
implicit error	pre bc < post wc				1			1		#2 fix					100	105	100	95
implicit error	pre bc < post wc				1				1	#2 fix					100	110	100	105
invalid state	pre bc < post wc			1				1		invalid state					100	>100	>=100	100
invalid state	pre bc < post wc			1					1	invalid state					100	>100	>=100	>100

prioritized fixes

#1 fix	remove bl setting gives wl priority. Or order wl, bl gives correct "err: minimum buf lin equal to win lin 80"
#2 fix	remove bc setting gives wc priority. Or order wc, bc gives correct "err: minimum buf col equal to win col 80"
#3 fix	order wl, bl. Sets "buf lin set nn" (if valid nn), else "err: minimum buf lin equal to win lin nn" and bul lin unchanged.
#4 fix	order wc, bc. Sets "buf col set nn" (if valid nn), else "err: minimum buf col equal to win col nn" and buf col unchanged.