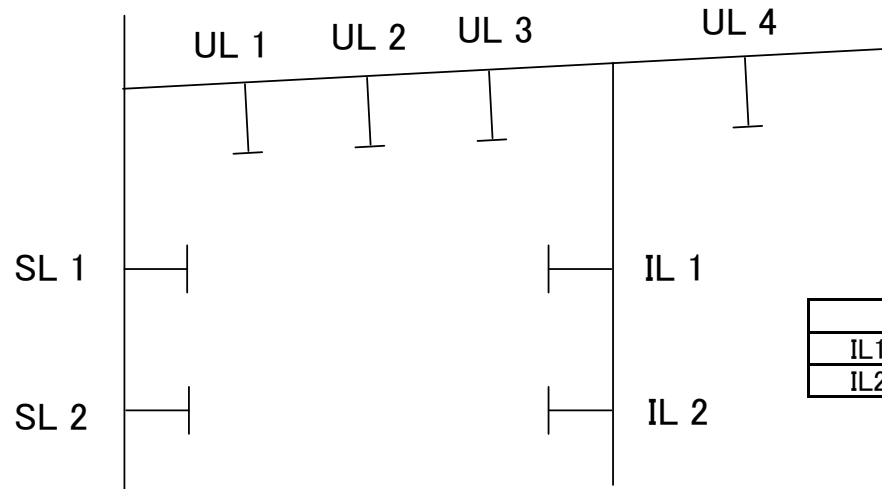


Example of  $f_2$  in normal ballast condition for Zone M, stress range combination factor corresponding stress range due to horizontal bending moment

	$y/B$	$f_2$
UL 1	0.49	0.24
UL 2	0.47	0.22
UL 3	0.46	0.21
UL 4	0.44	0.19

	$z/D$	$f_2$
SL1	0.97	0.18
SL2	0.94	0.21



	$z/D$	$f_2$
IL1	0.97	0.49
IL2	0.94	0.47