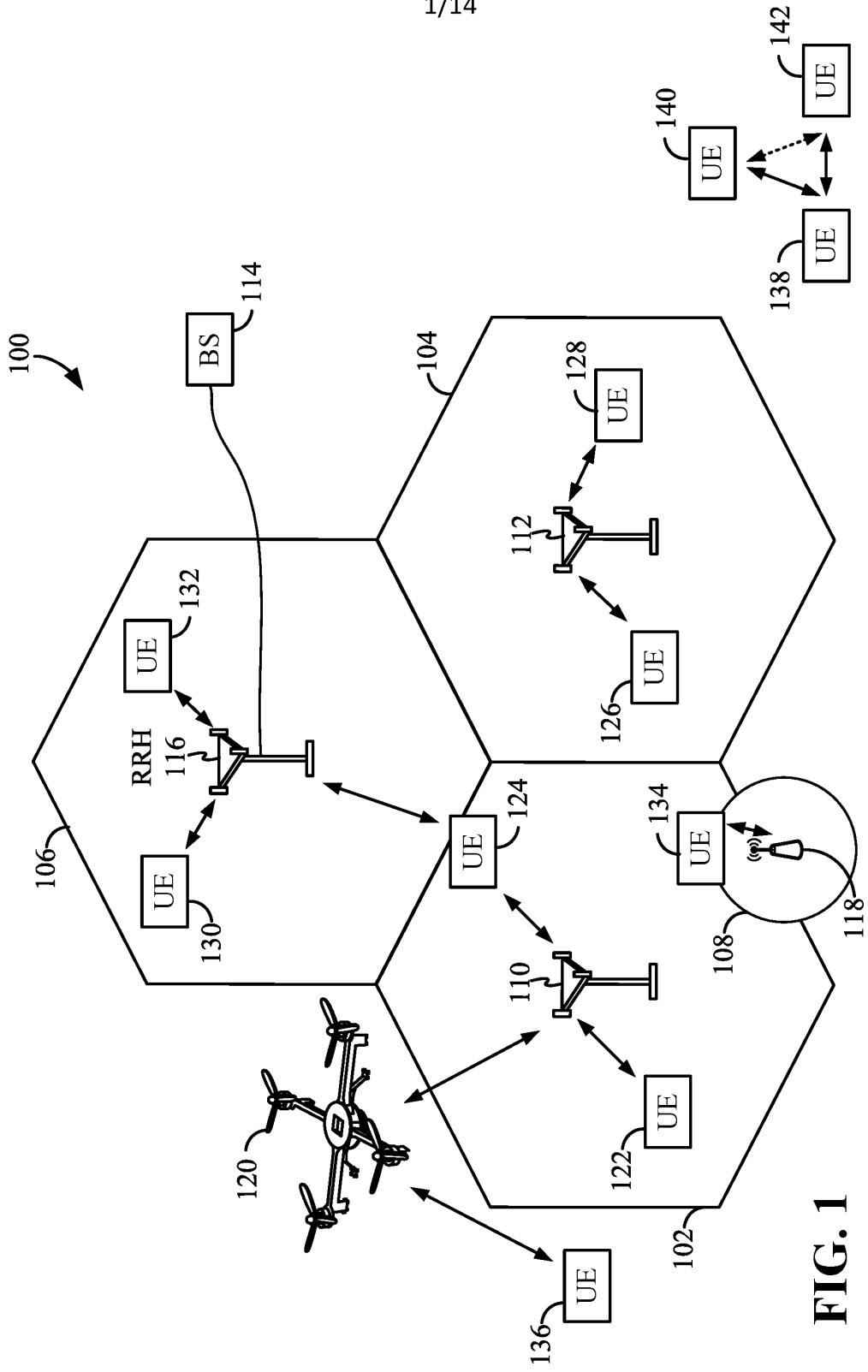




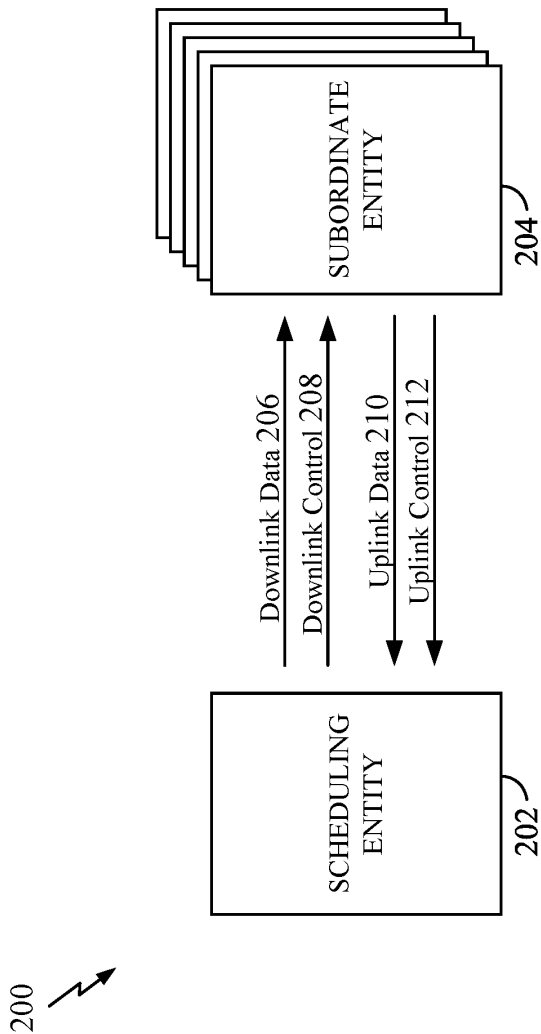


FIG. 2

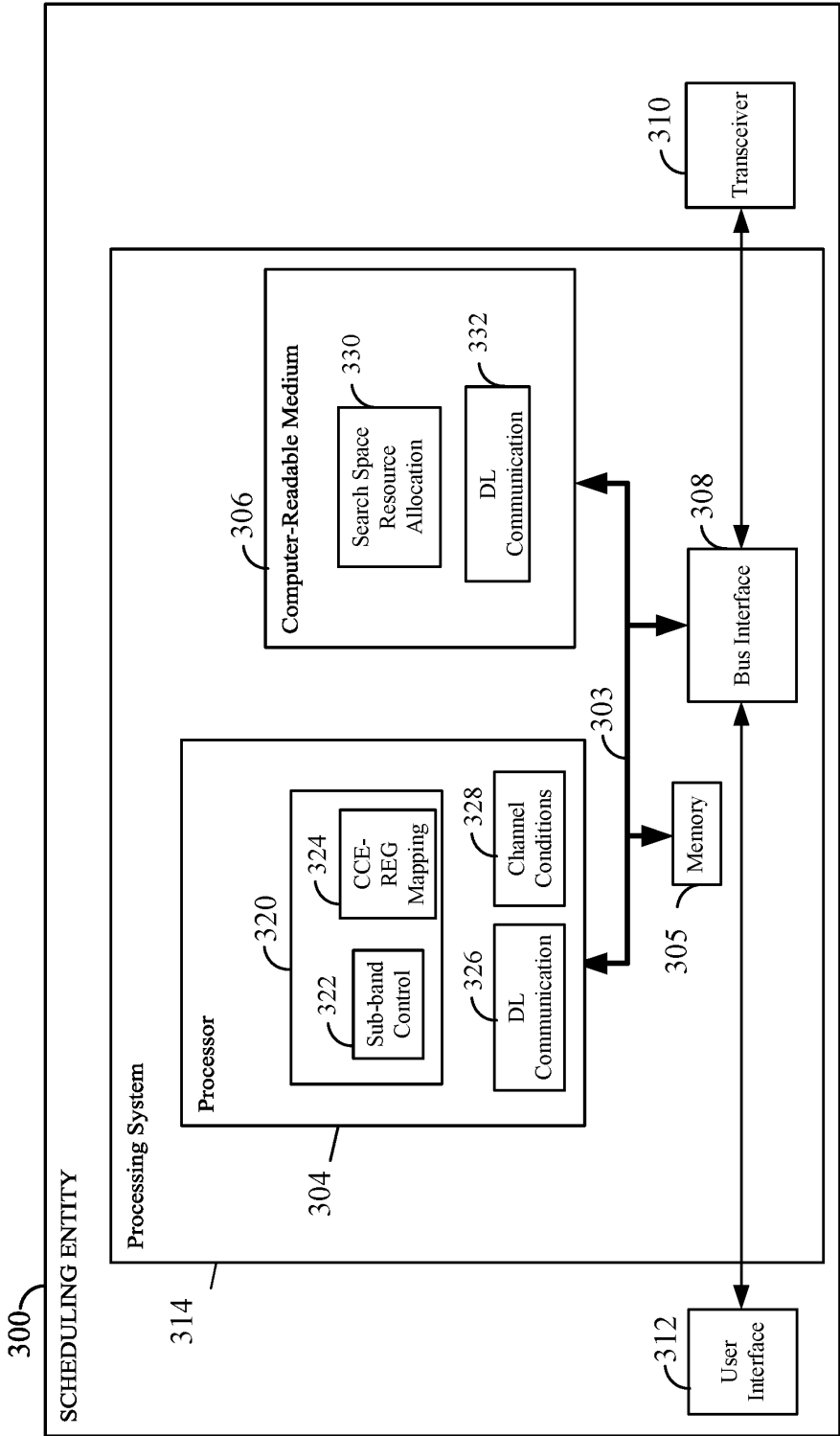


FIG. 3

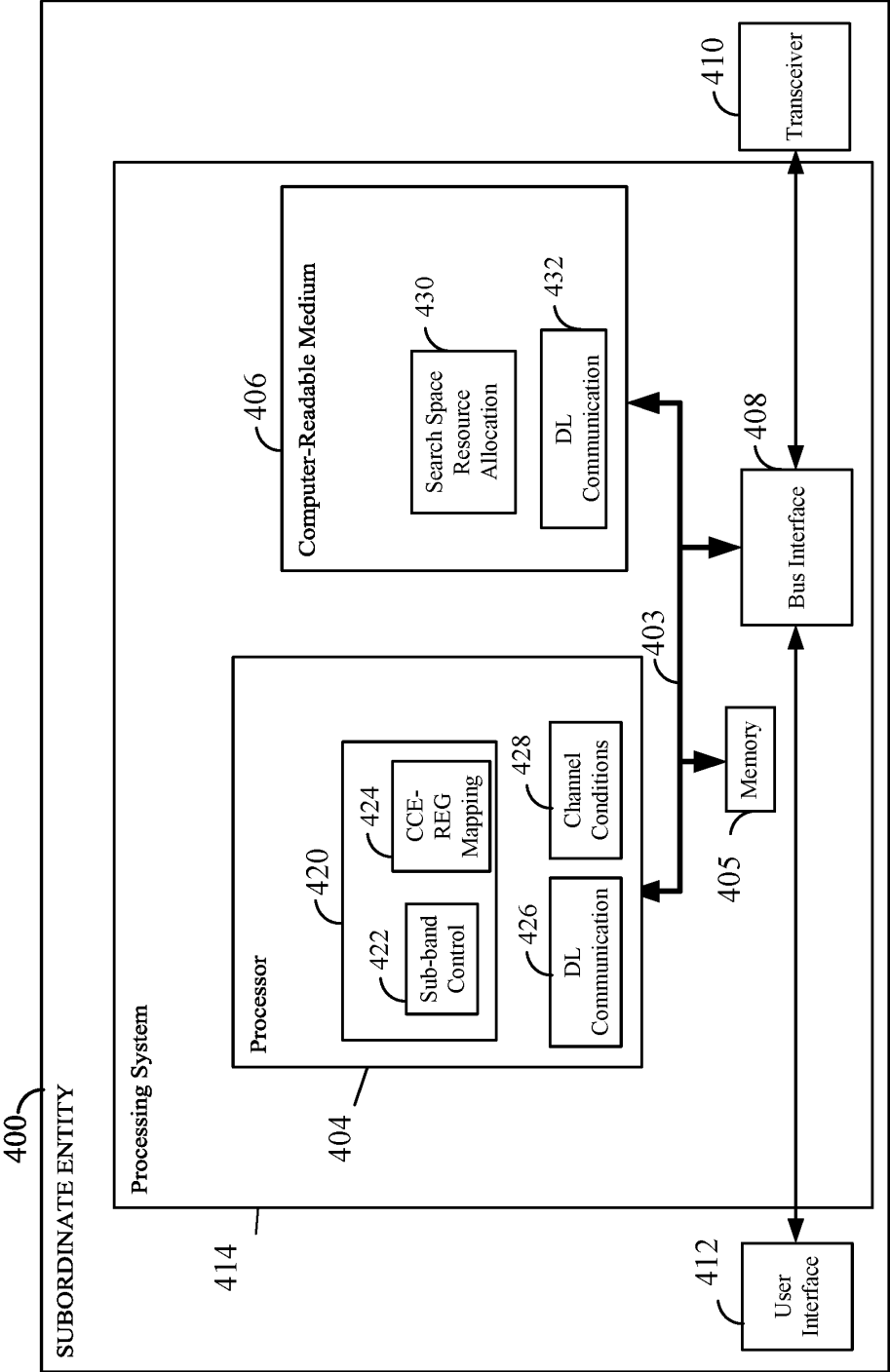


FIG. 4

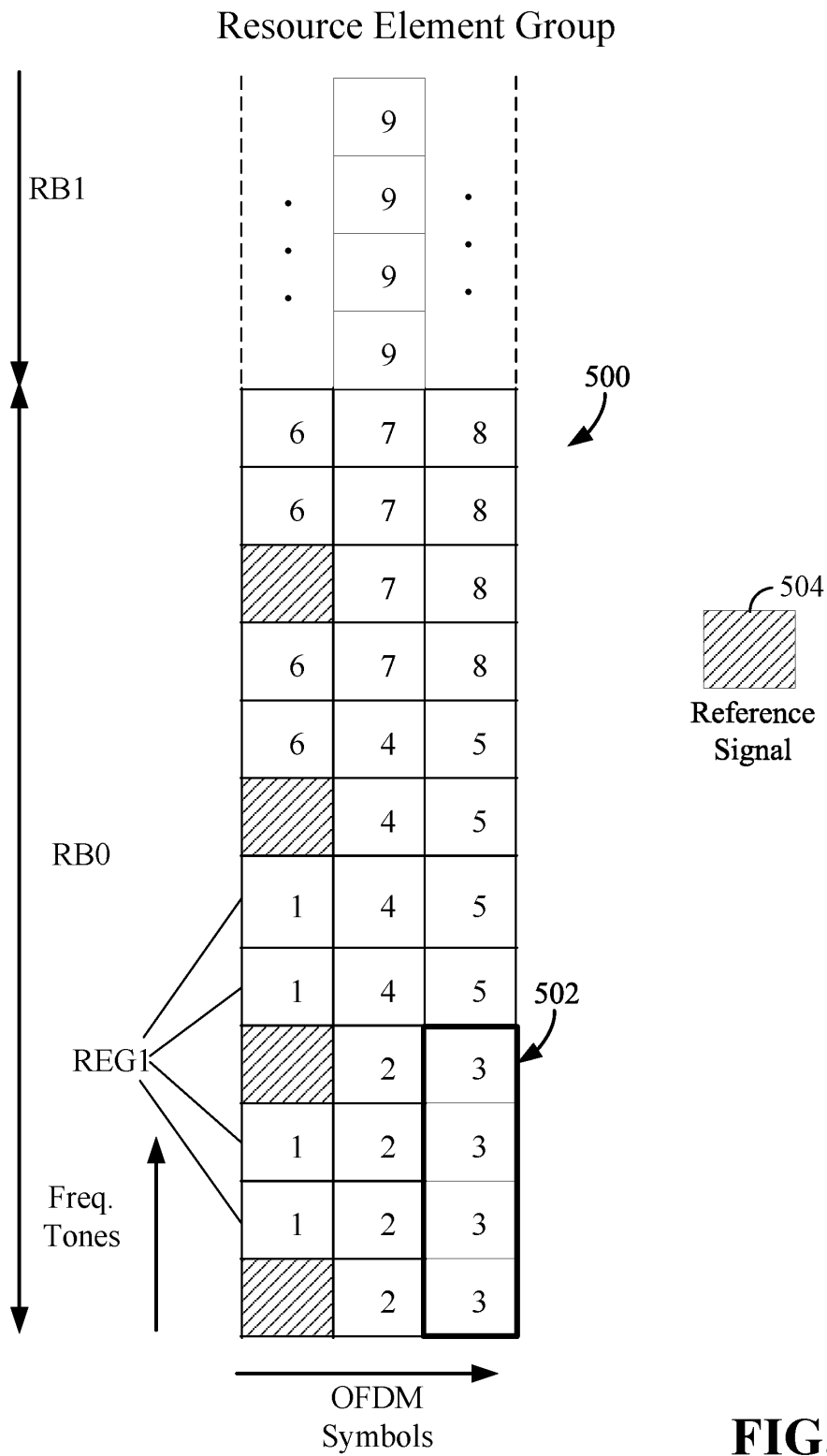


FIG. 5

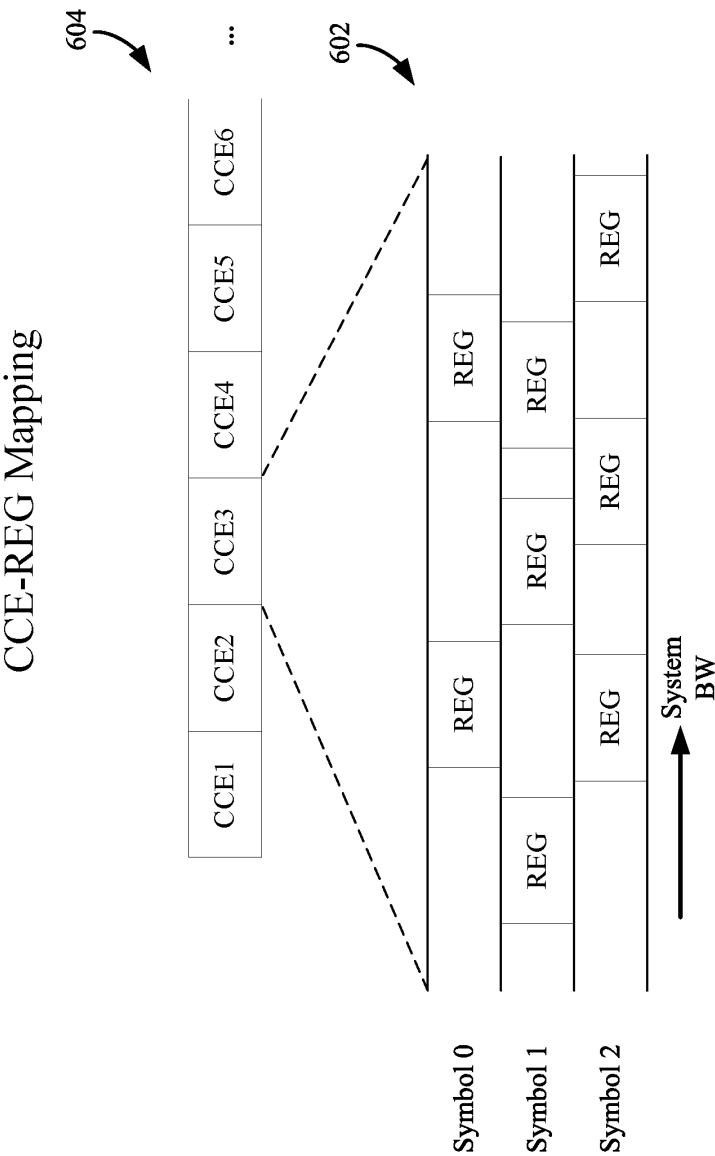


FIG. 6

700

CCE1	CCE2	CCE3	CCE4	CCE5	CCE6	CCE7	CCE8	CCE9	CCE10	CCE11	CCE12	CCE13	CCE14	CCE15	CCE16	CCE17	CCE18
------	------	------	------	------	------	------	------	------	-------	-------	-------	-------	-------	-------	-------	-------	-------

702

UE1

AL1	AL1				AL2							AL4					
-----	-----	--	--	--	-----	--	--	--	--	--	--	-----	--	--	--	--	--

704

UE2

		AL1	AL1						AL4		AL2						
--	--	-----	-----	--	--	--	--	--	-----	--	-----	--	--	--	--	--	--

FIG. 7

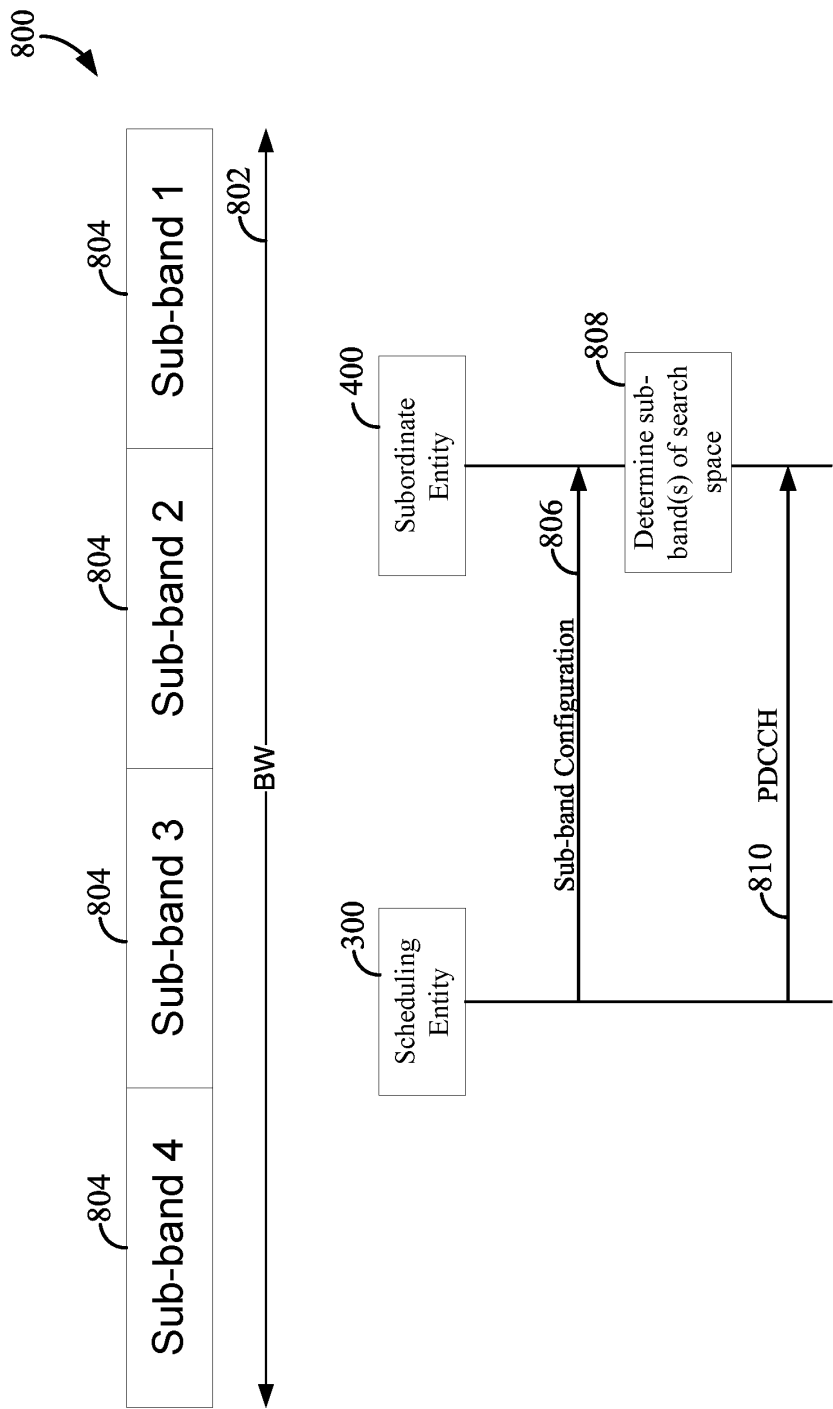


FIG. 8



FIG. 9

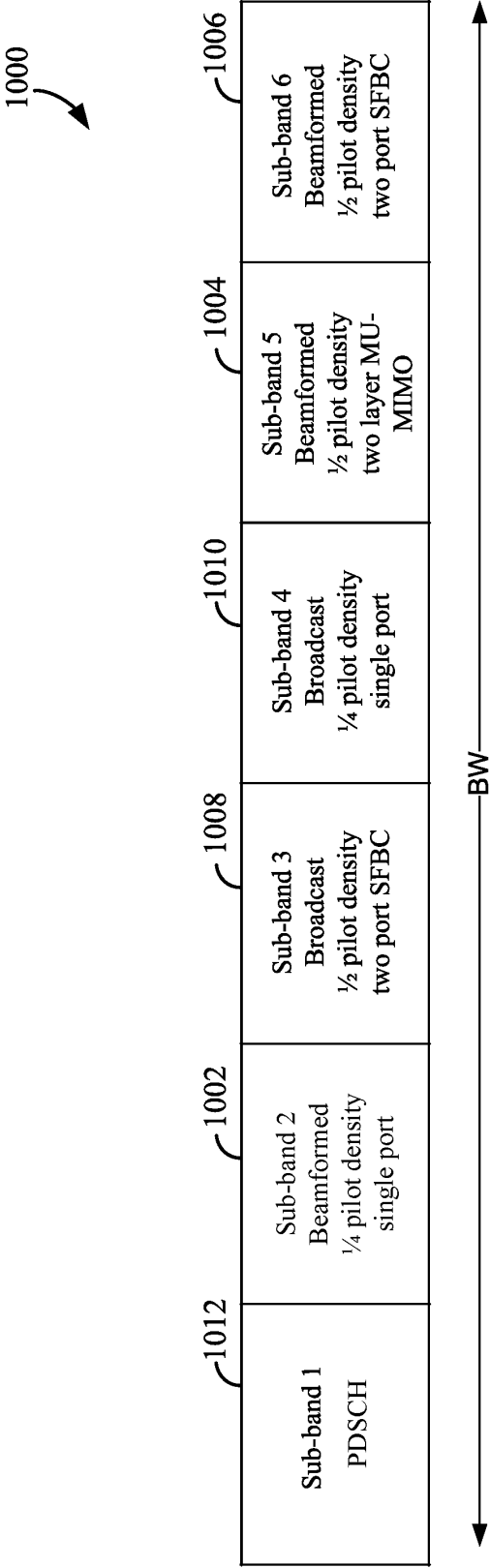


FIG. 10

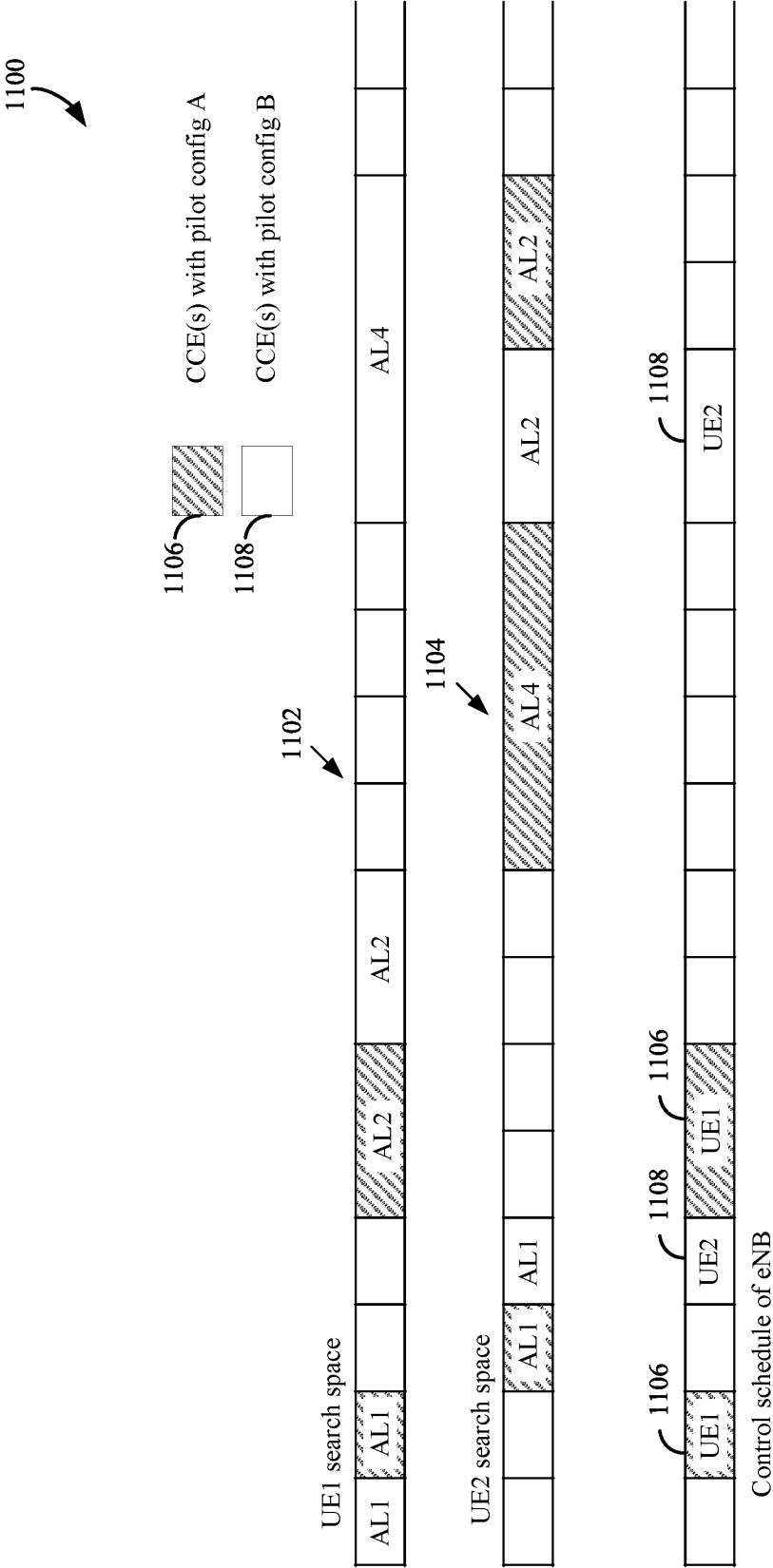


FIG. 11

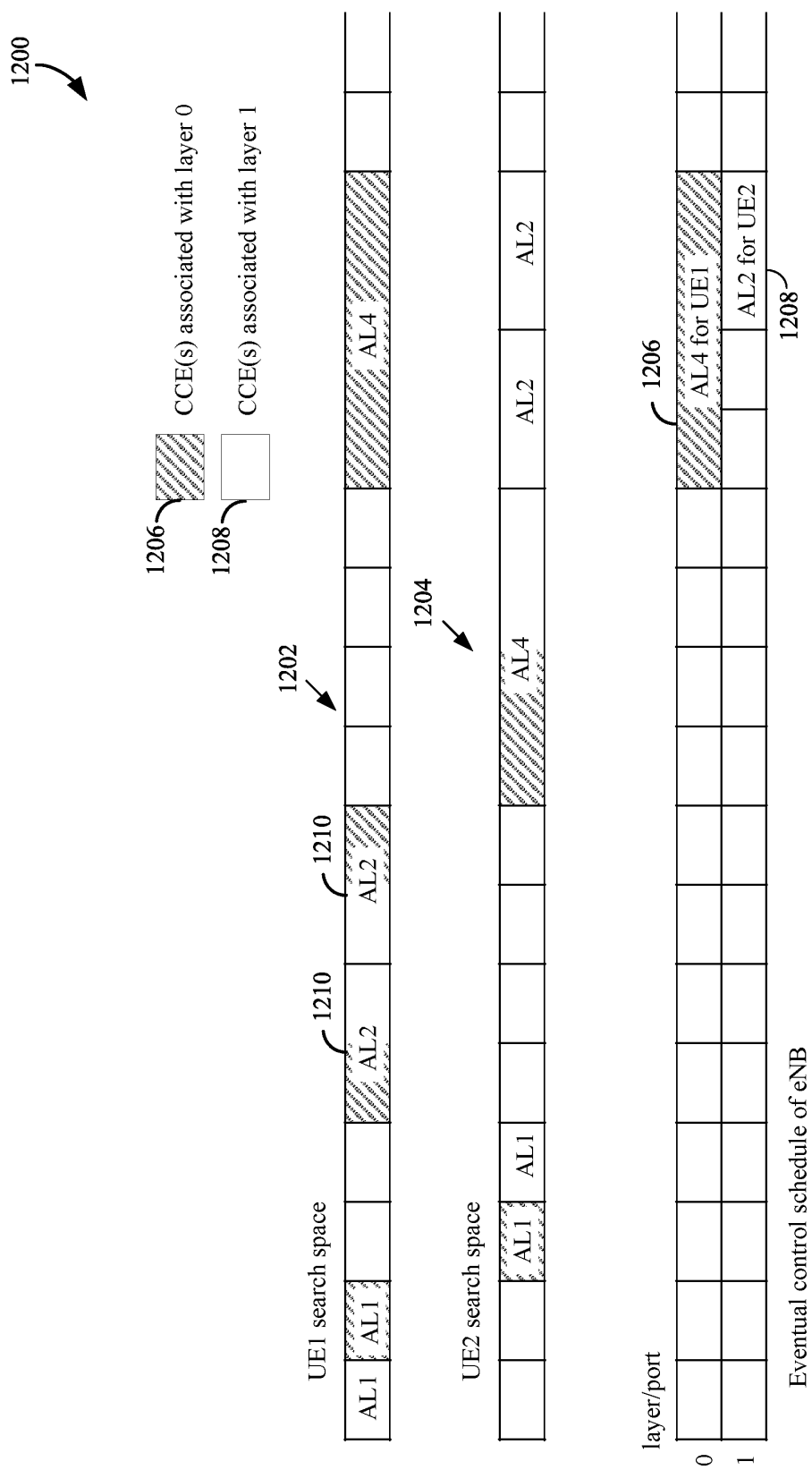


FIG. 12

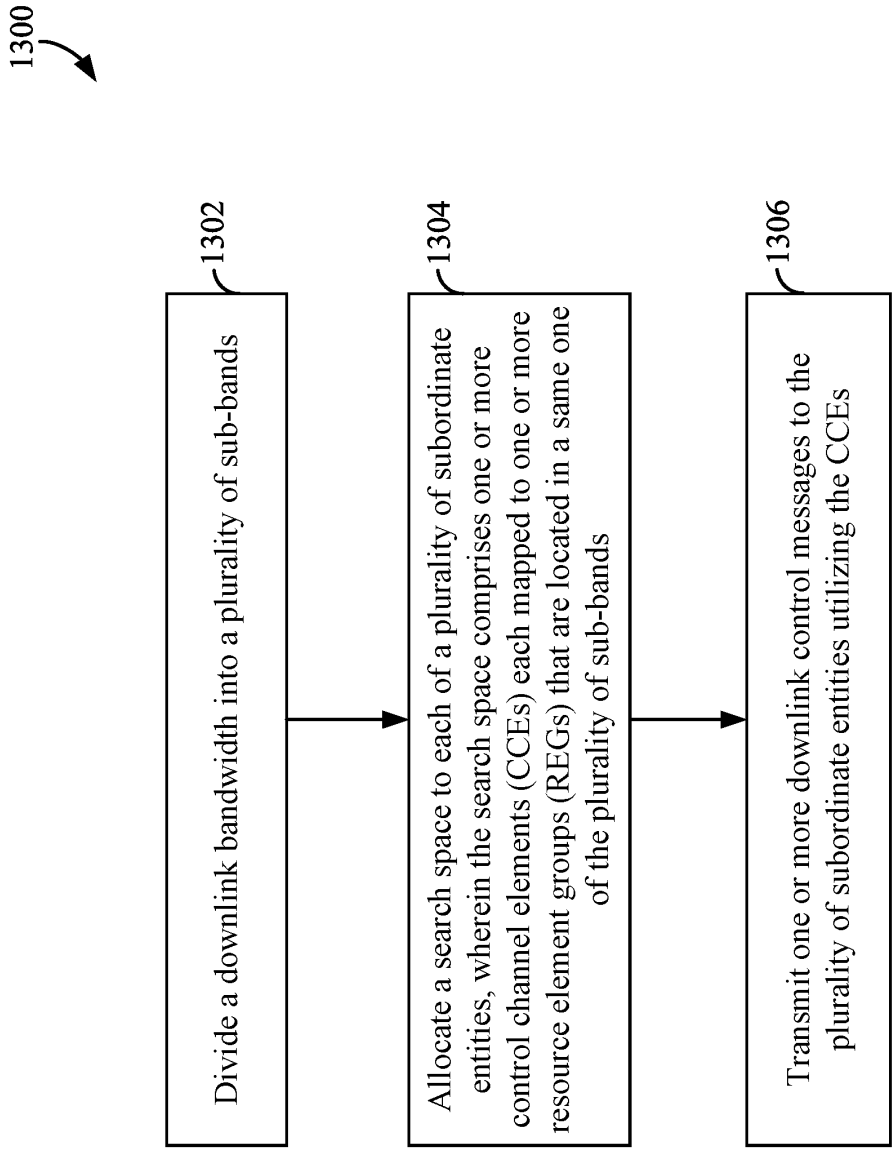


FIG. 13

1400

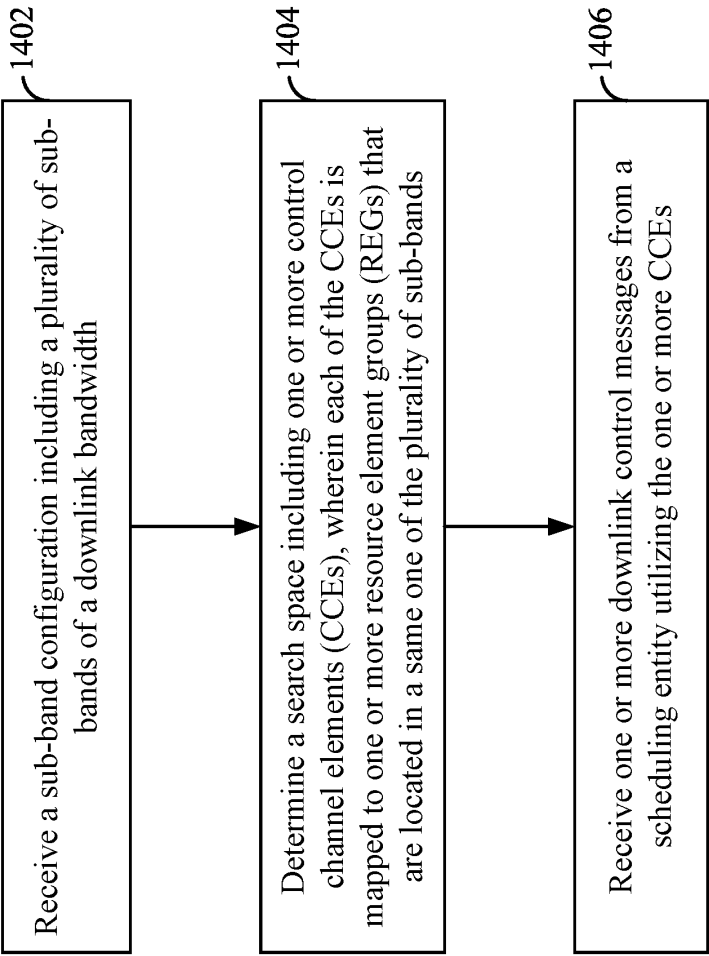


FIG. 14