

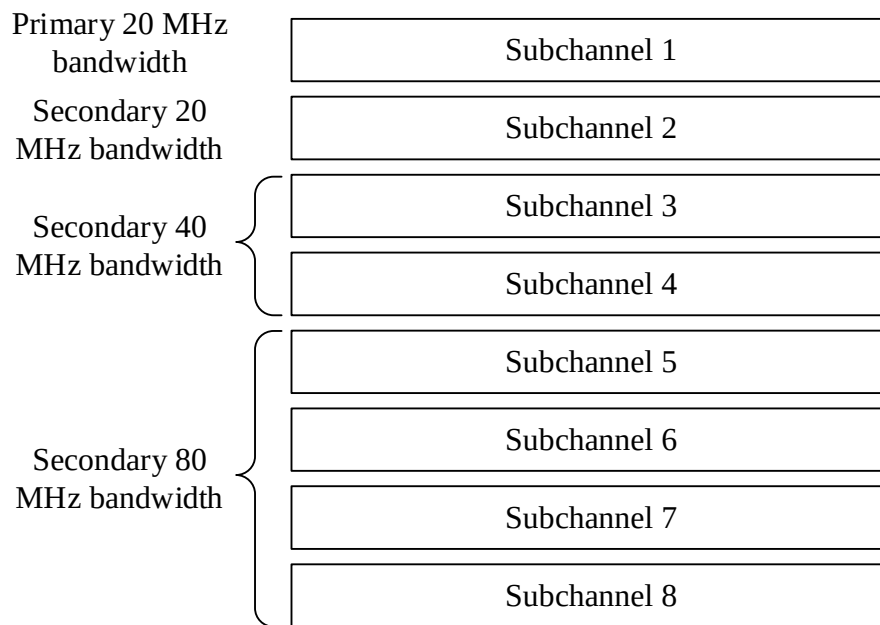


FIG. 1

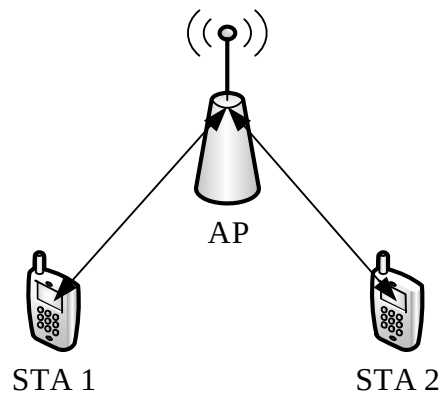


FIG. 2

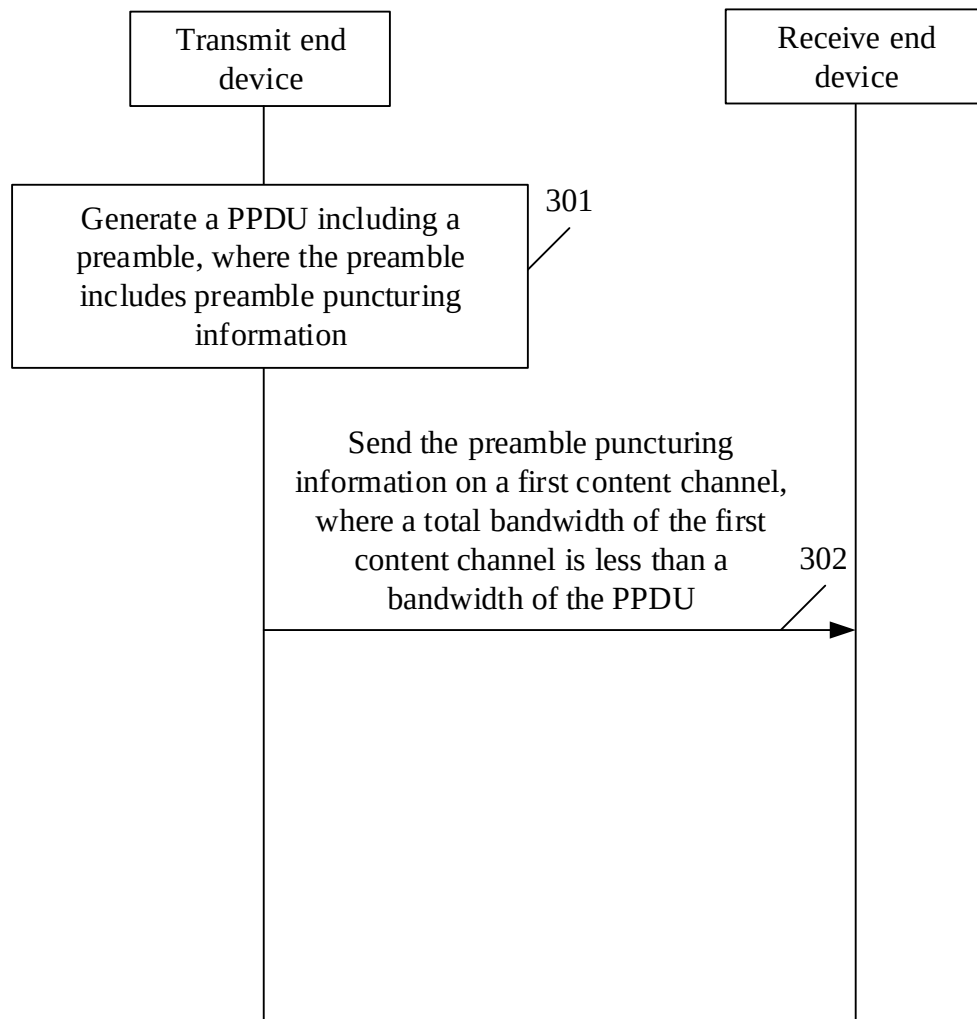


FIG. 3

20 MHz	L-STF legacy short training field	L-LTF legacy long training field	L-SIG legacy signaling field	RL-SIG repeated legacy signal field	HE-SIG-A high efficiency signal field A	HE-SIG-B high efficiency signal field B	...
20 MHz							
20 MHz	L-STF	L-LTF	L-SIG	RL-SIG	HE-SIG-A	HE-SIG-B	...
20 MHz	L-STF	L-LTF	L-SIG	RL-SIG	HE-SIG-A	HE-SIG-B	...

FIG. 4

20 MHz	L-STF legacy short training field	L-LTF legacy long training field	L-SIG legacy signaling field	RL-SIG repeated legacy signal field	U-SIG universal signaling field	EHT-SIG extremely high throughput signaling field	...
20 MHz							
20 MHz	L-STF	L-LTF	L-SIG	RL-SIG	U-SIG	EHT-SIG	...
20 MHz	L-STF	L-LTF	L-SIG	RL-SIG	U-SIG	EHT-SIG	...

FIG. 5

Bit	4	6	4	2	4	6
U-SIG symbol 1	Version of a physical layer protocol data unit	Basic service set color	Location indication information	Reserved	Cyclic redundancy code	Tail bit

FIG. 6a

Bit	4	6	3	7	4	2
U-SIG symbol 1	Version of a physical layer protocol data unit	Basic service set color	Format of a PPDU	Transmission opportunity	Location indication information	Reserved

FIG. 6b

Bit	3	7	1	5	4	6
U-SIG symbol 2	Format of a physical layer protocol data unit	Transmission opportunity	Uplink/ Downlink	Reserved	Cyclic redundancy code	Tail bit

FIG. 7a

Bit	3	13	4	6
U-SIG symbol 2	Uplink/ Downlink	Reserved	Cyclic redundancy code	Tail bit

FIG. 7b

20 MHz	L-STF	L-LTF	L-SIG	RL-SIG	U-SIG	SIG1	SIG2	...
20 MHz								
20 MHz	L-STF	L-LTF	L-SIG	RL-SIG	U-SIG	SIG1	SIG2	...
20 MHz	L-STF	L-LTF	L-SIG	RL-SIG	U-SIG	SIG1	SIG2	...

FIG. 8

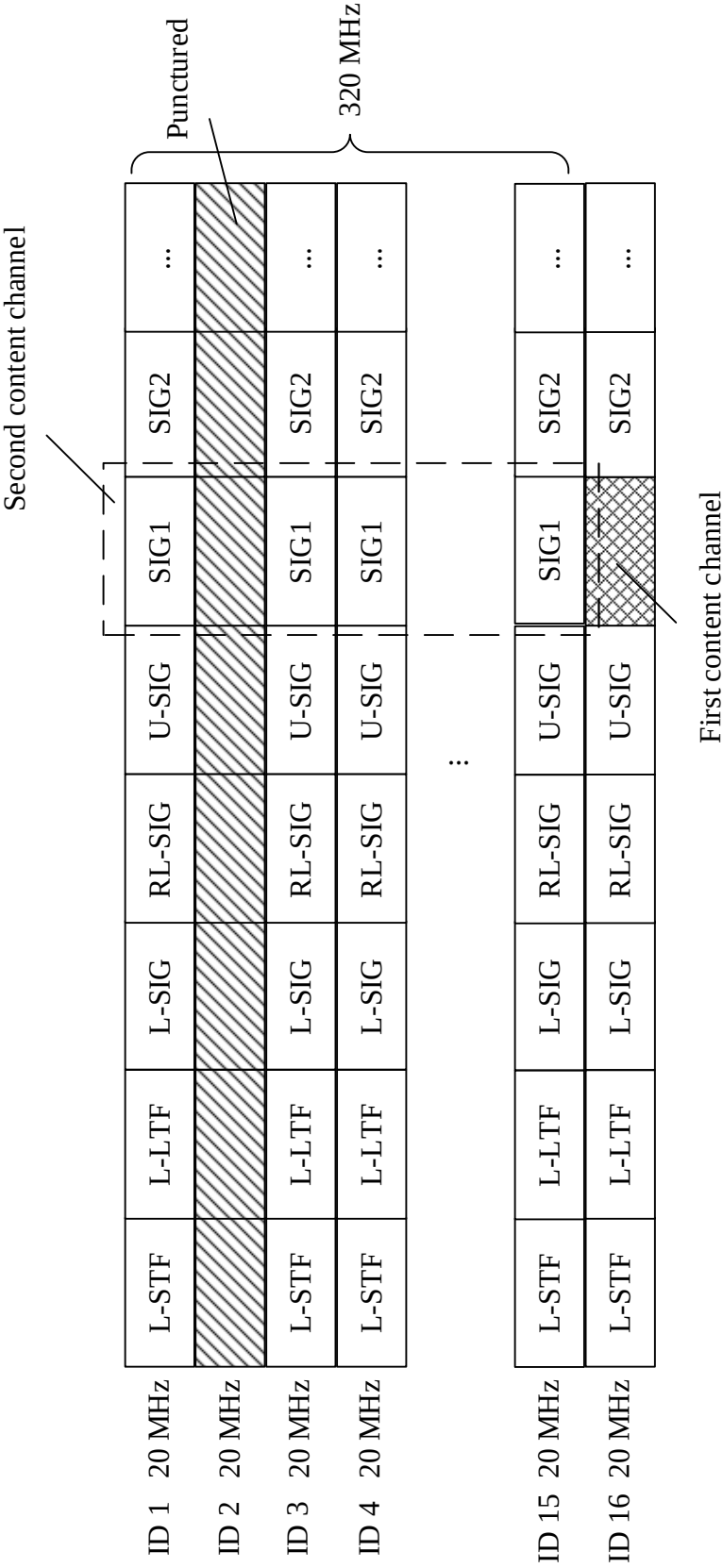


FIG. 9

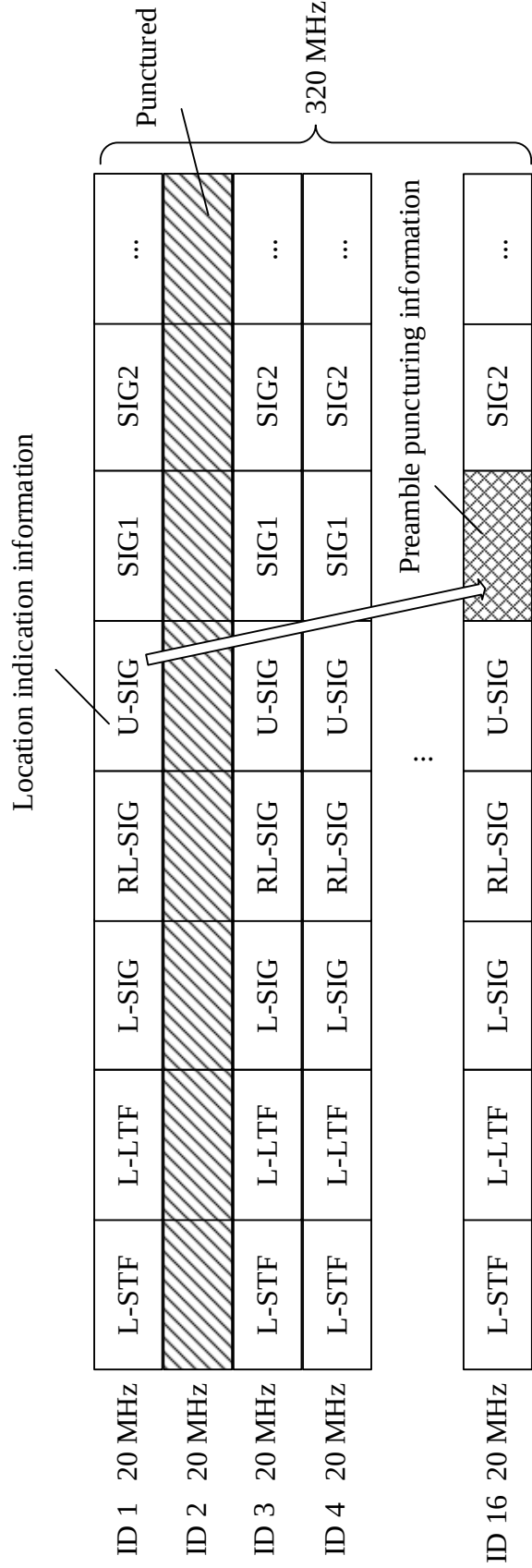


FIG. 10

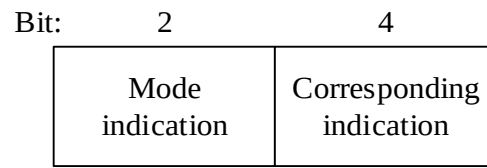


FIG. 11

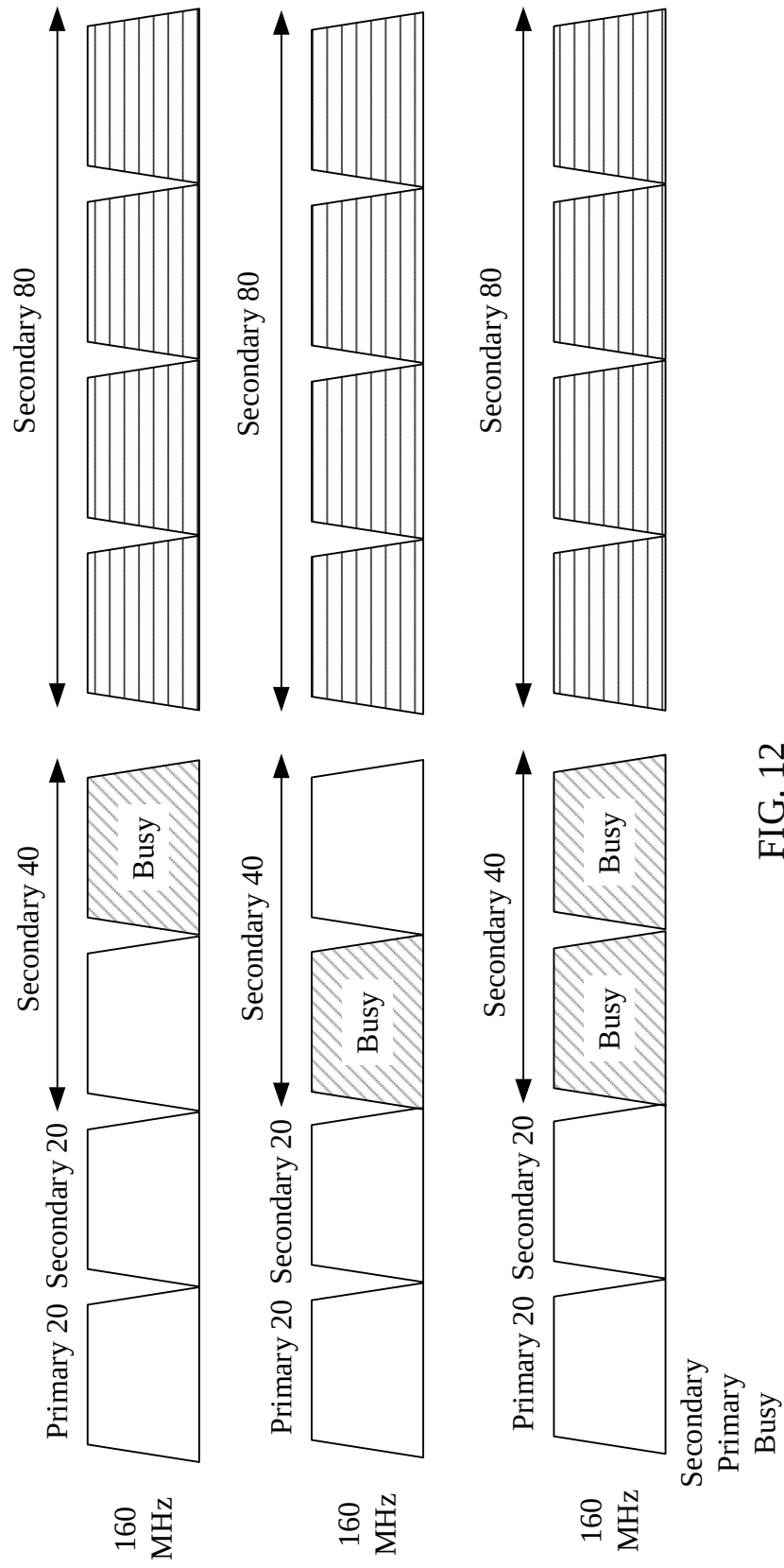


FIG. 12

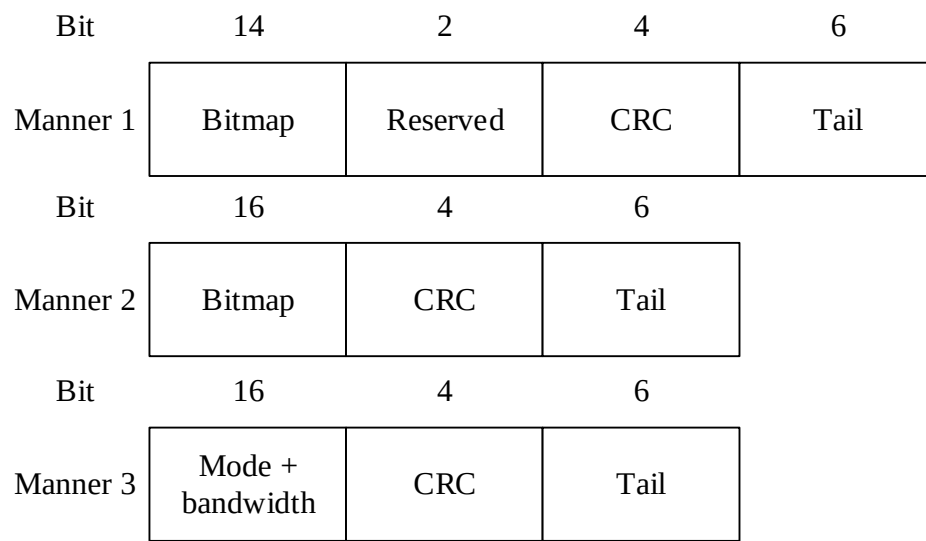


FIG. 13

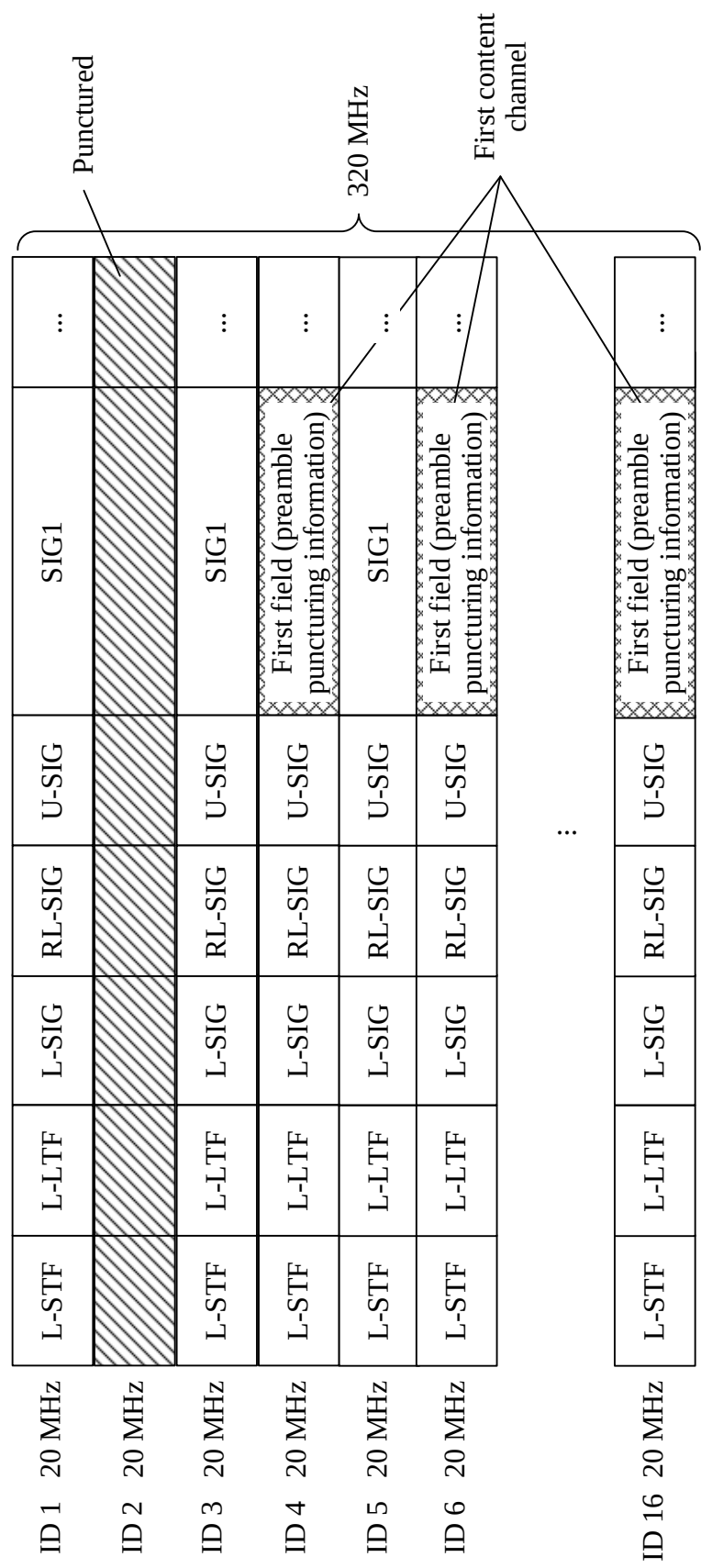


FIG. 14

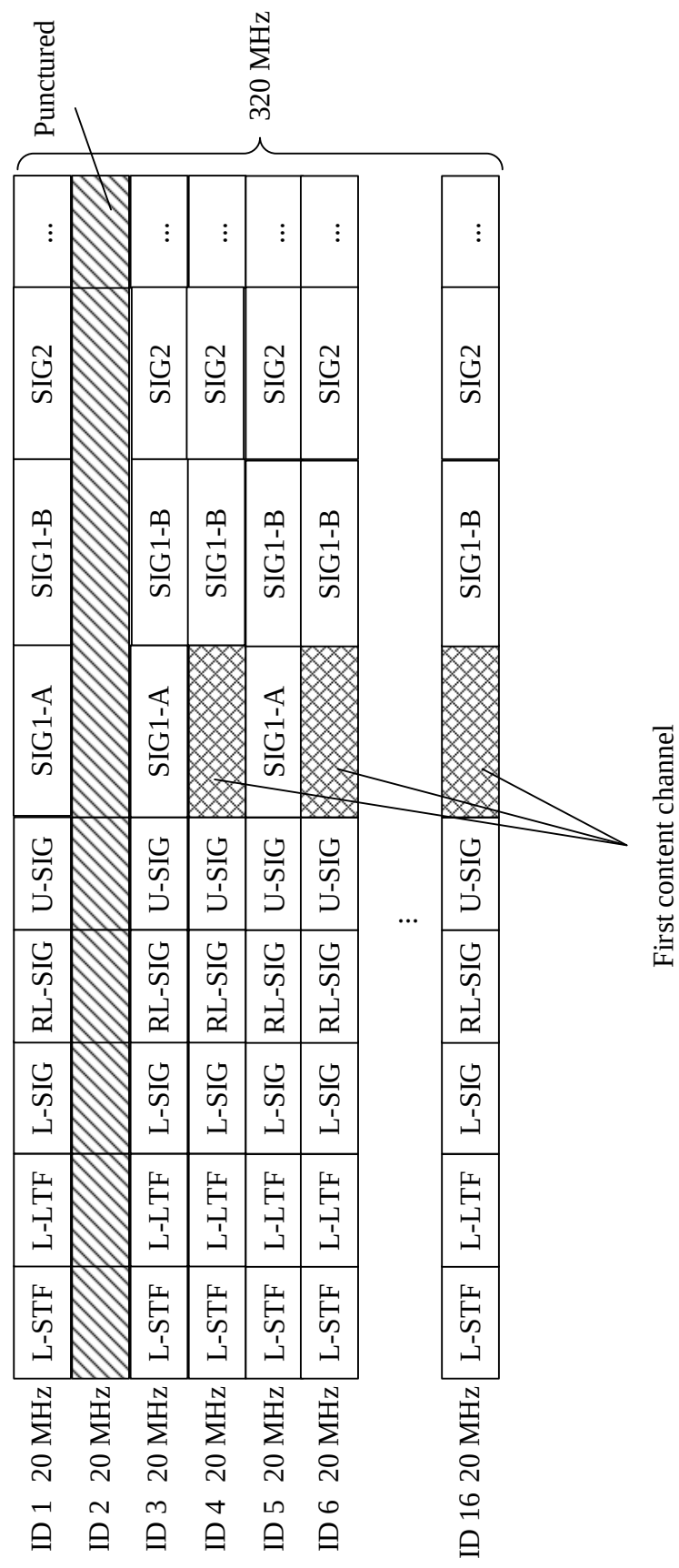


FIG. 15

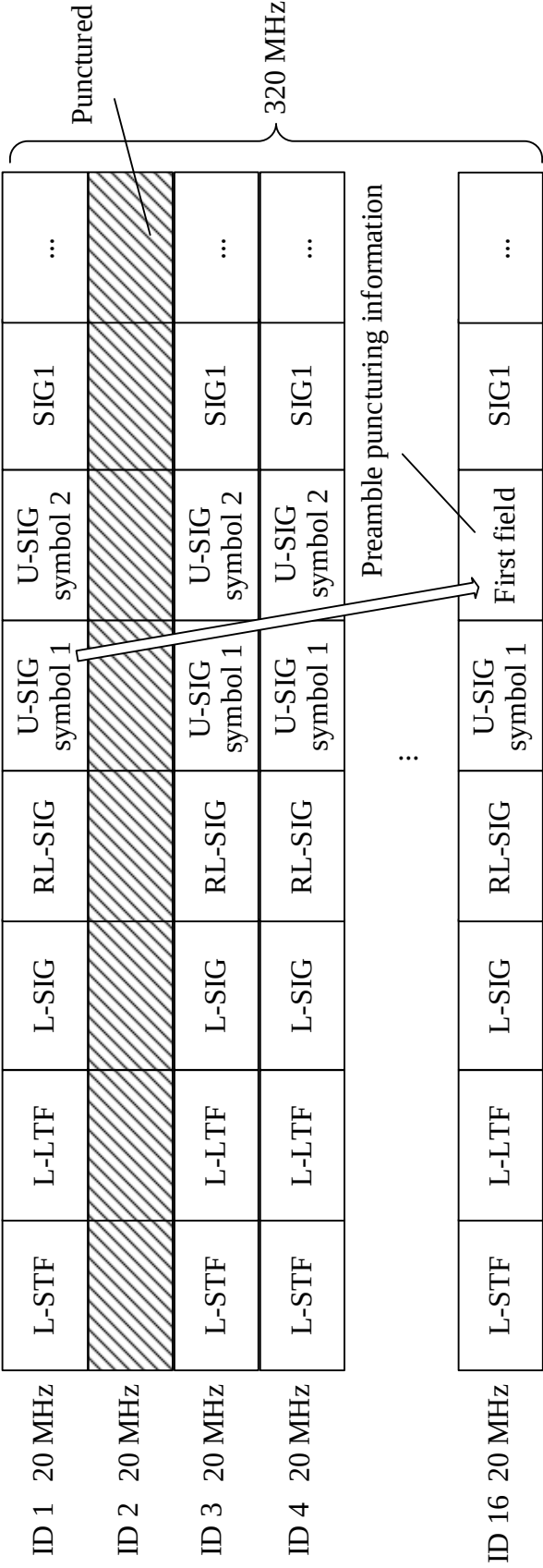


FIG. 16

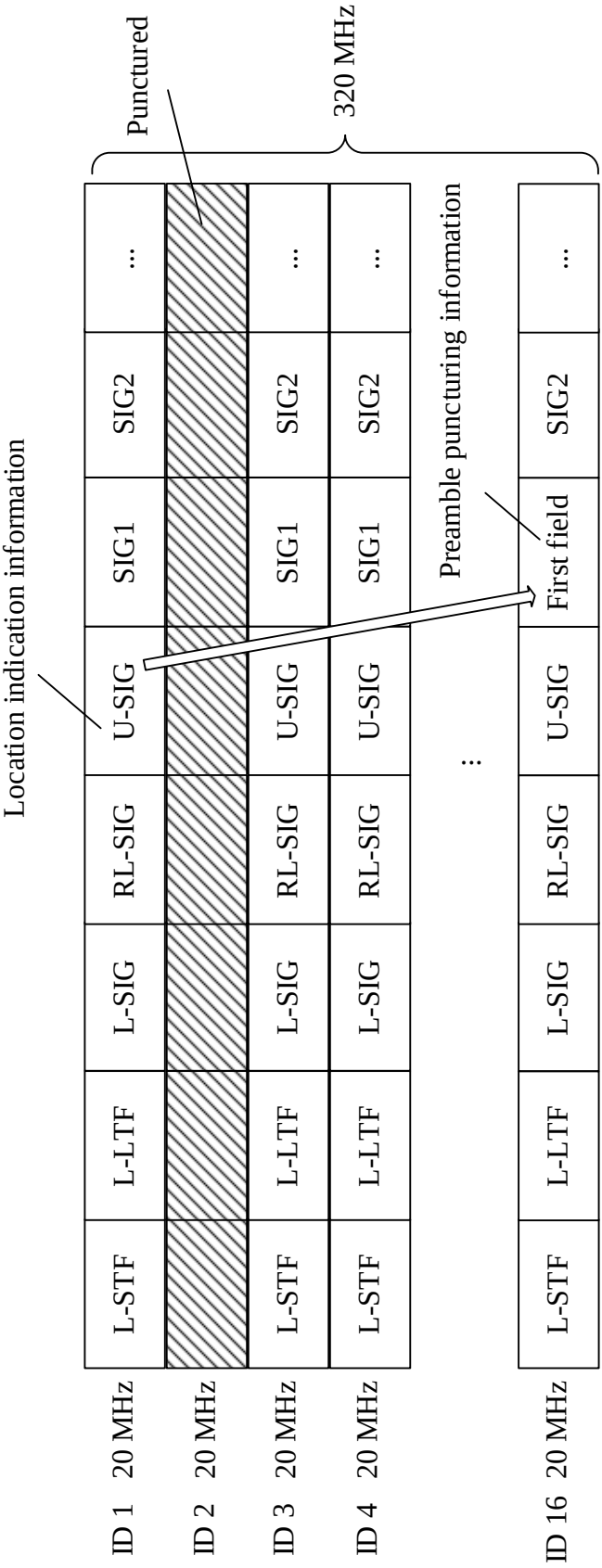


FIG. 17

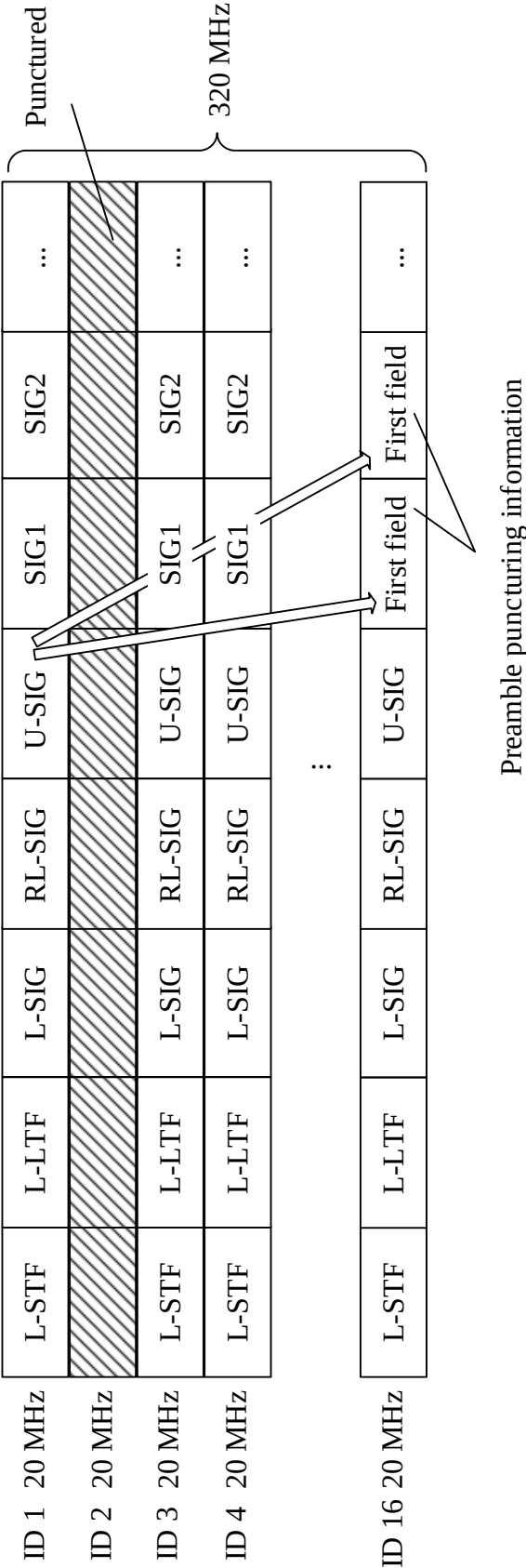


FIG. 18a

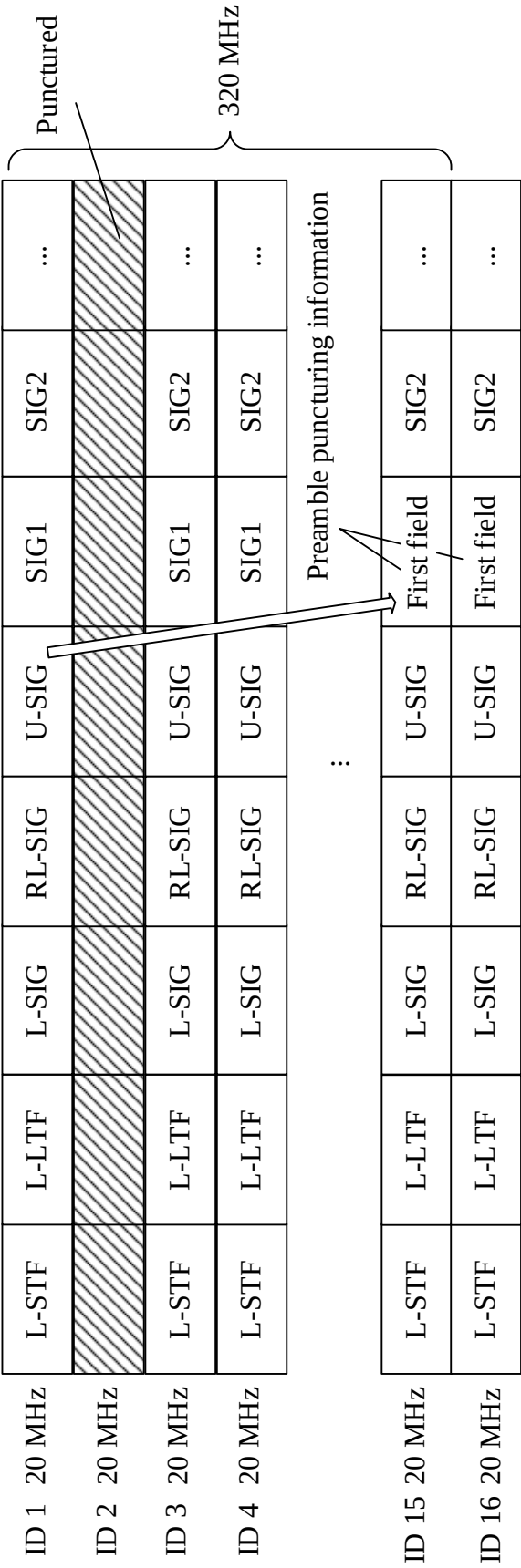


FIG. 18b

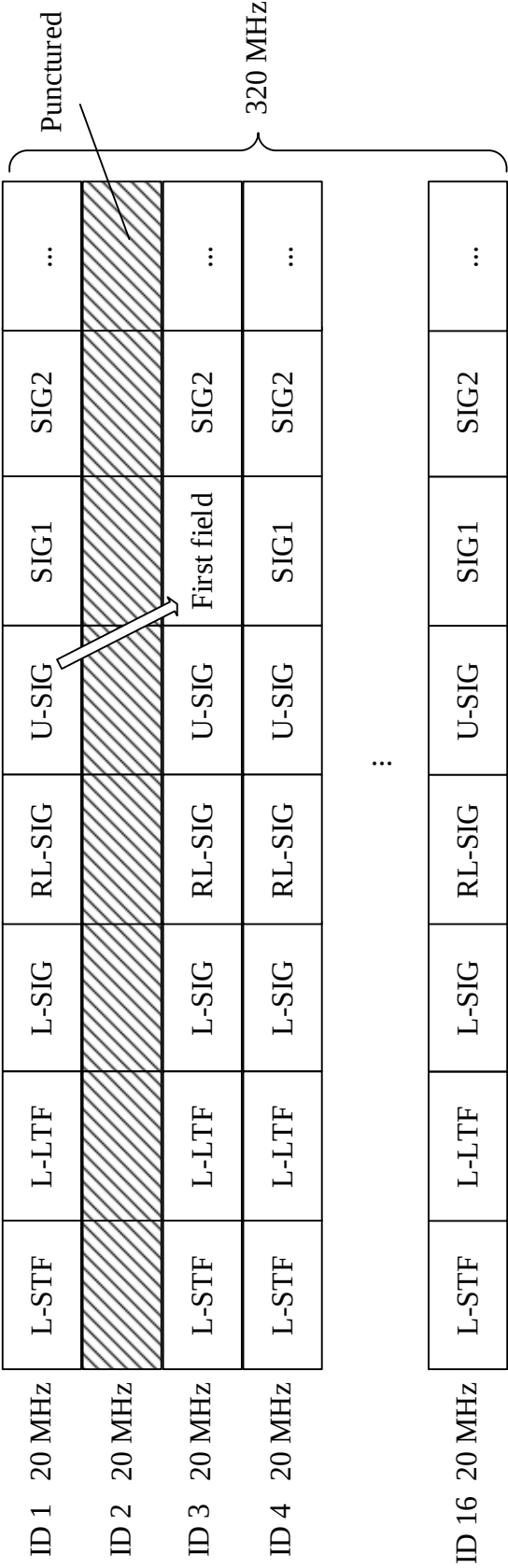


FIG. 19

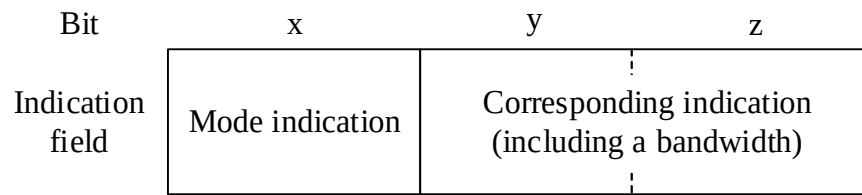


FIG. 20

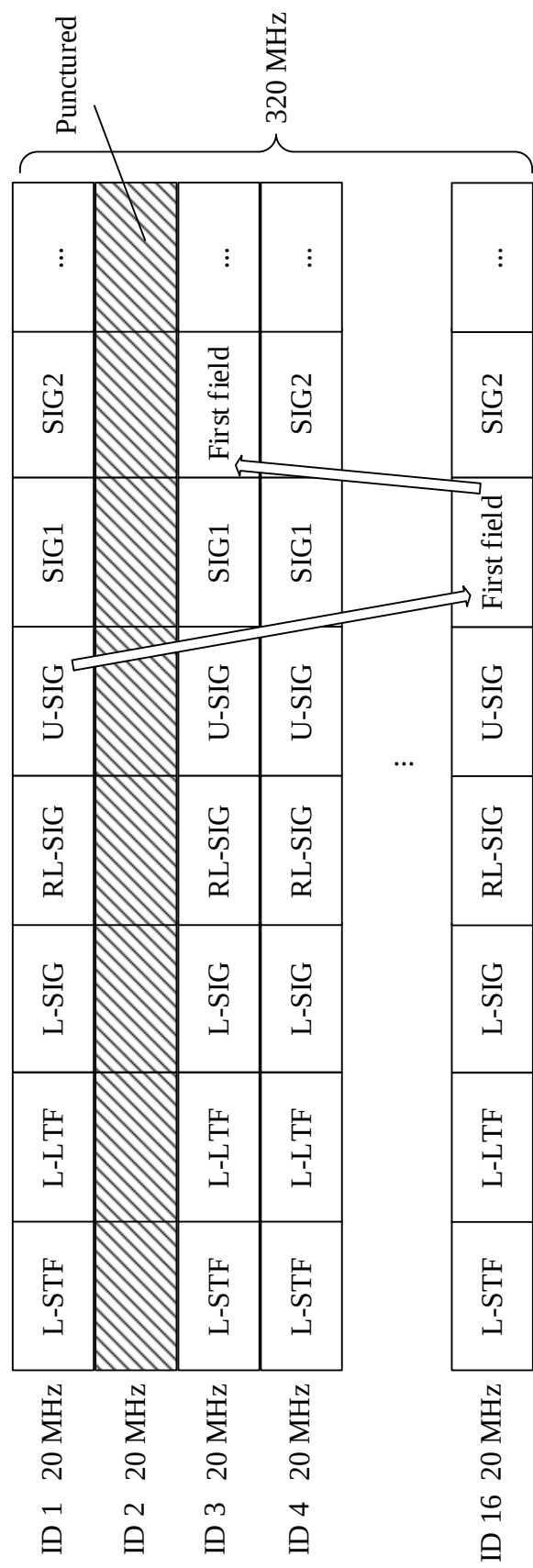


FIG. 21

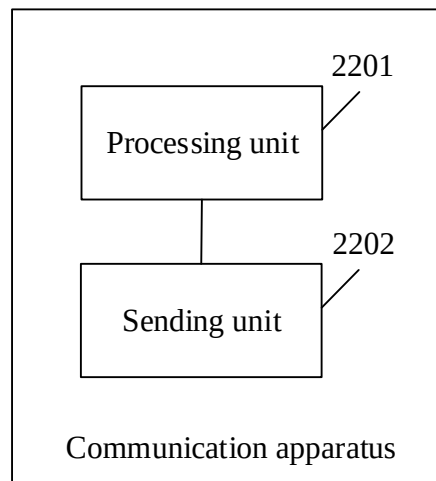


FIG. 22