

Frame Control	Duration	RA	TA	Common Info	Per AP Info		Per AP Info	Padding	FCS
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FIG. 1

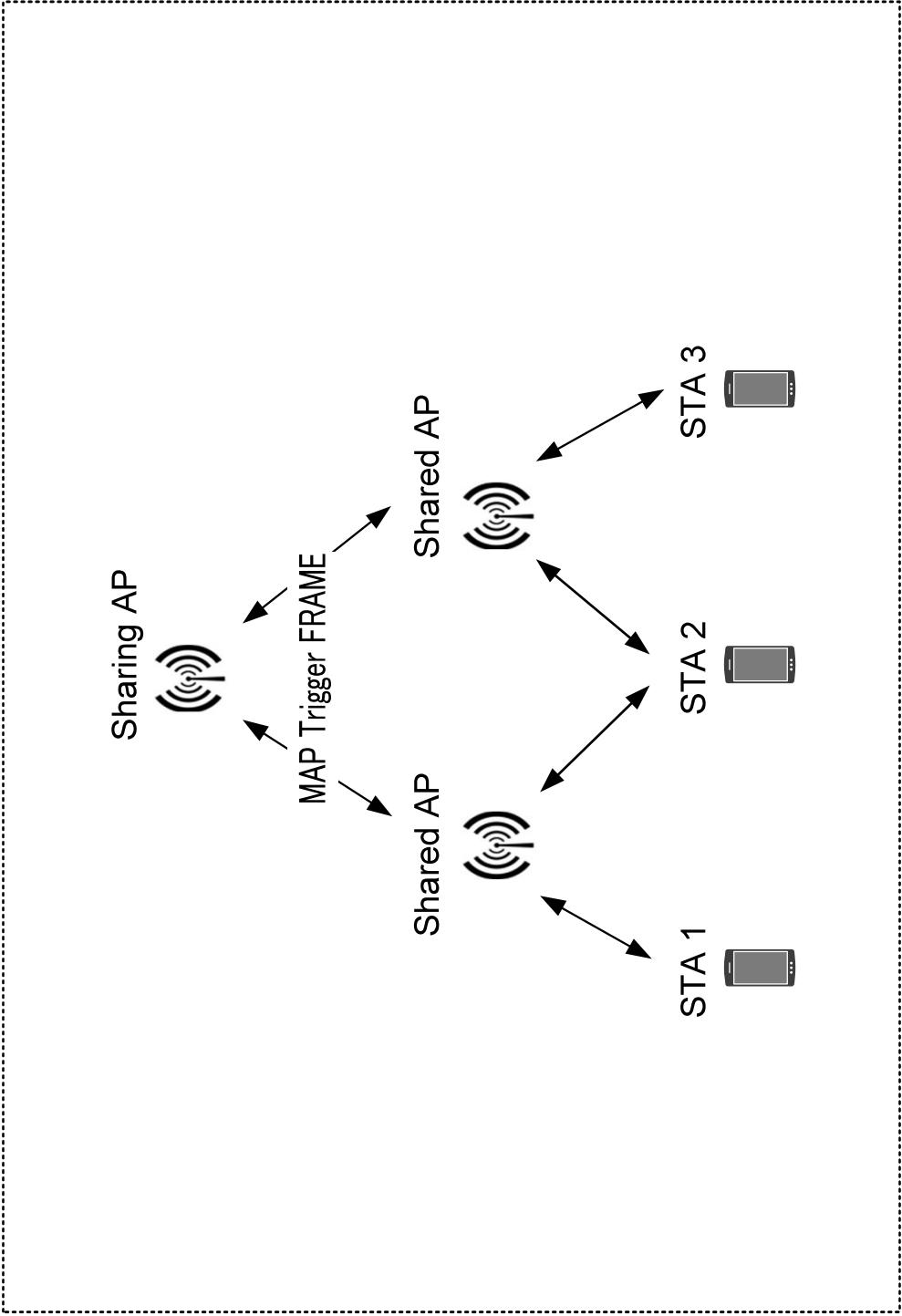


FIG. 2

	Sharing AP Tx Power	Sharing AP Acceptable Maximum Interference Level	Shared AP Maximum Tx Power	Shared AP Interference Level	Transmission Parameter (MCS, Sequence Number,...)	STA ID to Suppress	STA Resource Allocation Info to Suppress
C-SR	●	●	●	●	-	-	-
C-OFDMA	-	-	-	-	-	-	-
JT	-	-	-	-	●	-	-
D-MIMO	-	-	-	-	●	-	-
CBF	-	-	-	-	-	●	●

FIG. 3

100

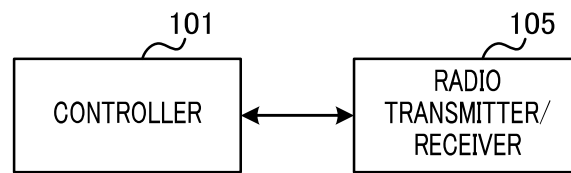


FIG. 4

100

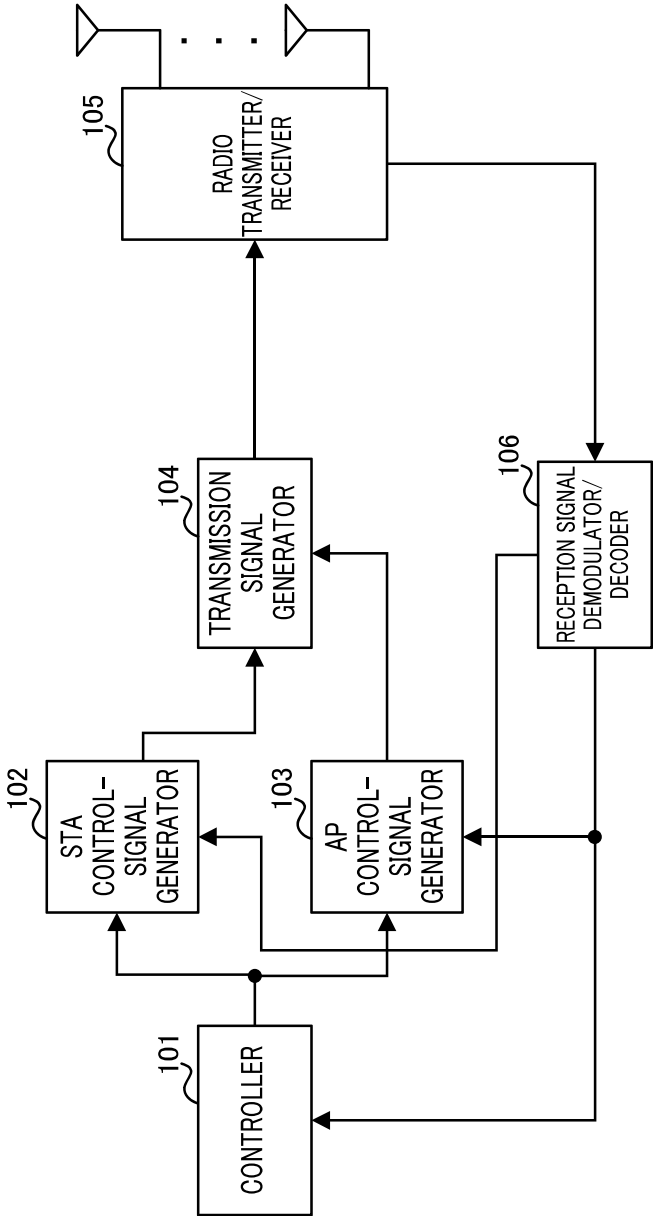


FIG. 5

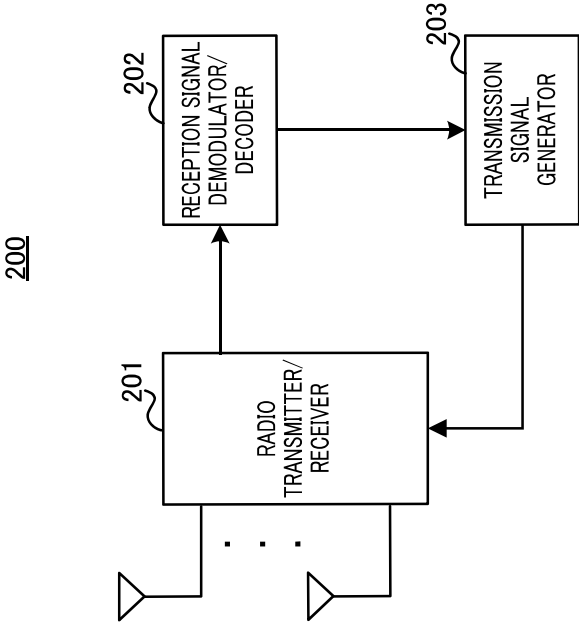


FIG. 6

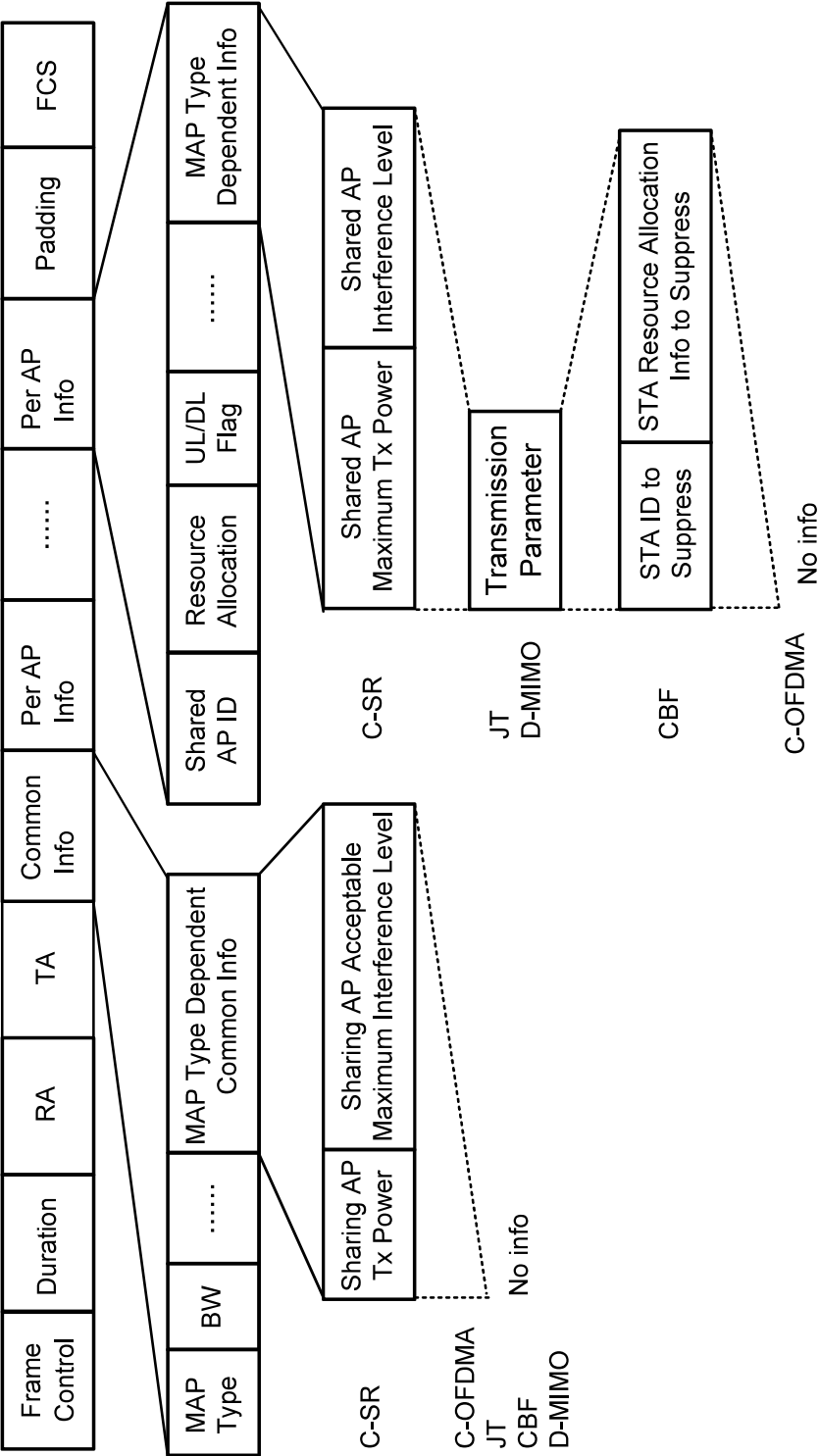


FIG. 7

Type value B3 B2	Type description	Subtype value B7 B6 B5 B4	Subtype description
01	Control	0000-0001	Reserved
01	Control	0001	MAP Trigger
01	Control	0010	Trigger
01	Control	0011	TACK
01	Control	0100	Beamforming Report Poll
01	Control	0101	VHT/HE NDP Announcement
01	Control	0110	Control Frame Extension
01	Control	0111	Control Wrapper
01	Control	1000	Block Ack Request (BlockAckReq)
01	Control	1001	Block Ack (BlockAck)
01	Control	1010	PS-Poll
01	Control	1011	RTS
01	Control	1100	CTS
01	Control	1101	Ack
01	Control	1110	CF-End
01	Control	1111	Reserved

FIG. 8

index	MAP type
0	C-SR
1	C-OFDMA
2	JT
3	D-MIMO
4	CBF
⋮	⋮

FIG. 9

index	MAP type
0	C-SR
1	C-OFDMA
2	JT, D-MIMO
3	CBF
⋮	⋮

FIG. 10

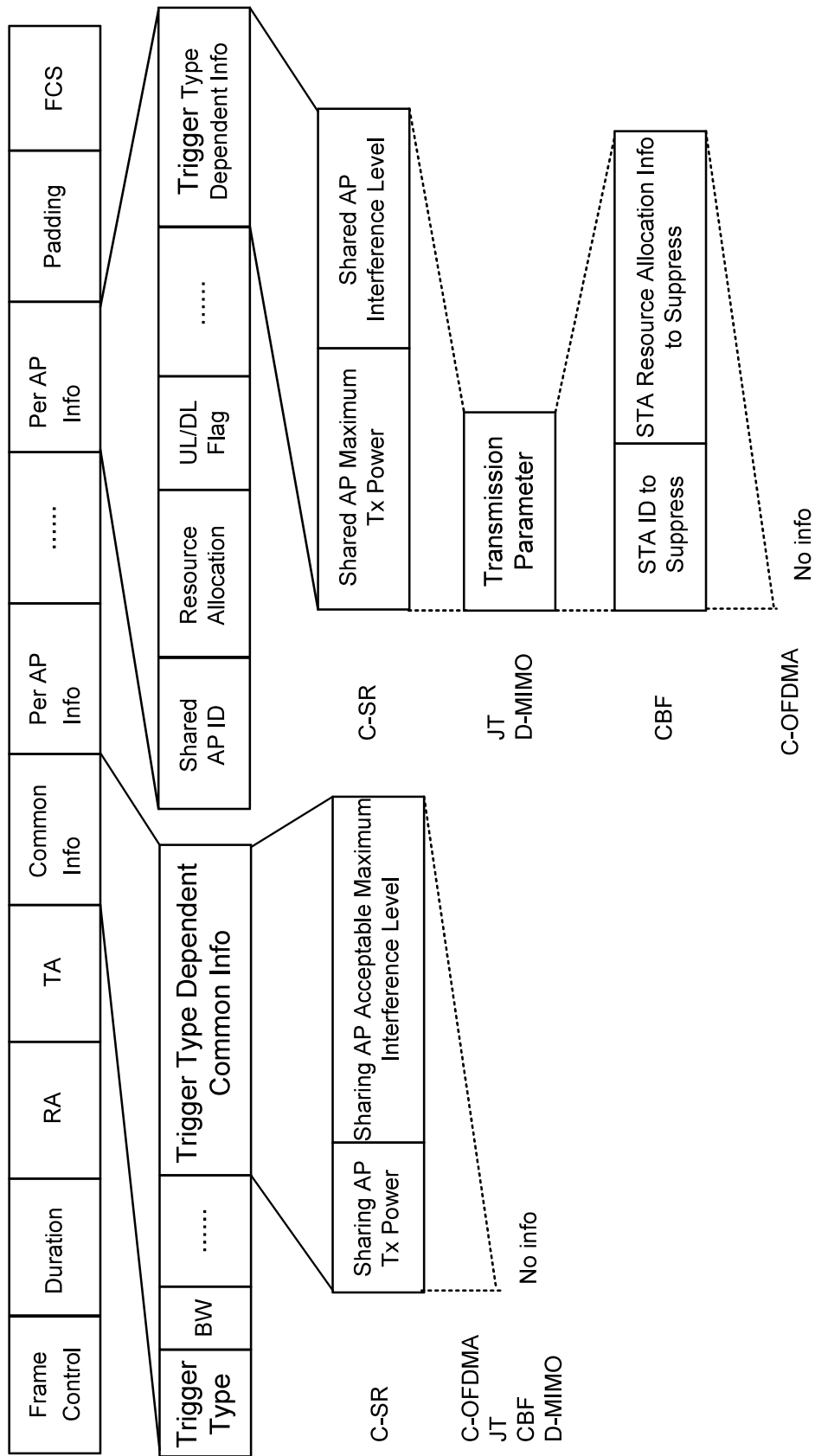


FIG. 11

Trigger Type subfield value	Trigger frame variant
0	Basic
1	Beamforming Report Poll (BFRP)
2	MU-BAR
3	MU-RTS
4	Buffer Status Report Poll (BSRP)
5	GCR MU-BAR
6	Bandwidth Query Report Poll (BQRP)
7	NDP Feedback Report Poll (NFRP)
8	Multi-AP C-SR
9	Multi-AP C-OFDMA
10	Multi-AP JT
11	Multi-AP D-MIMO
12	Multi-AP CBF
13-15	Reserved

FIG. 12

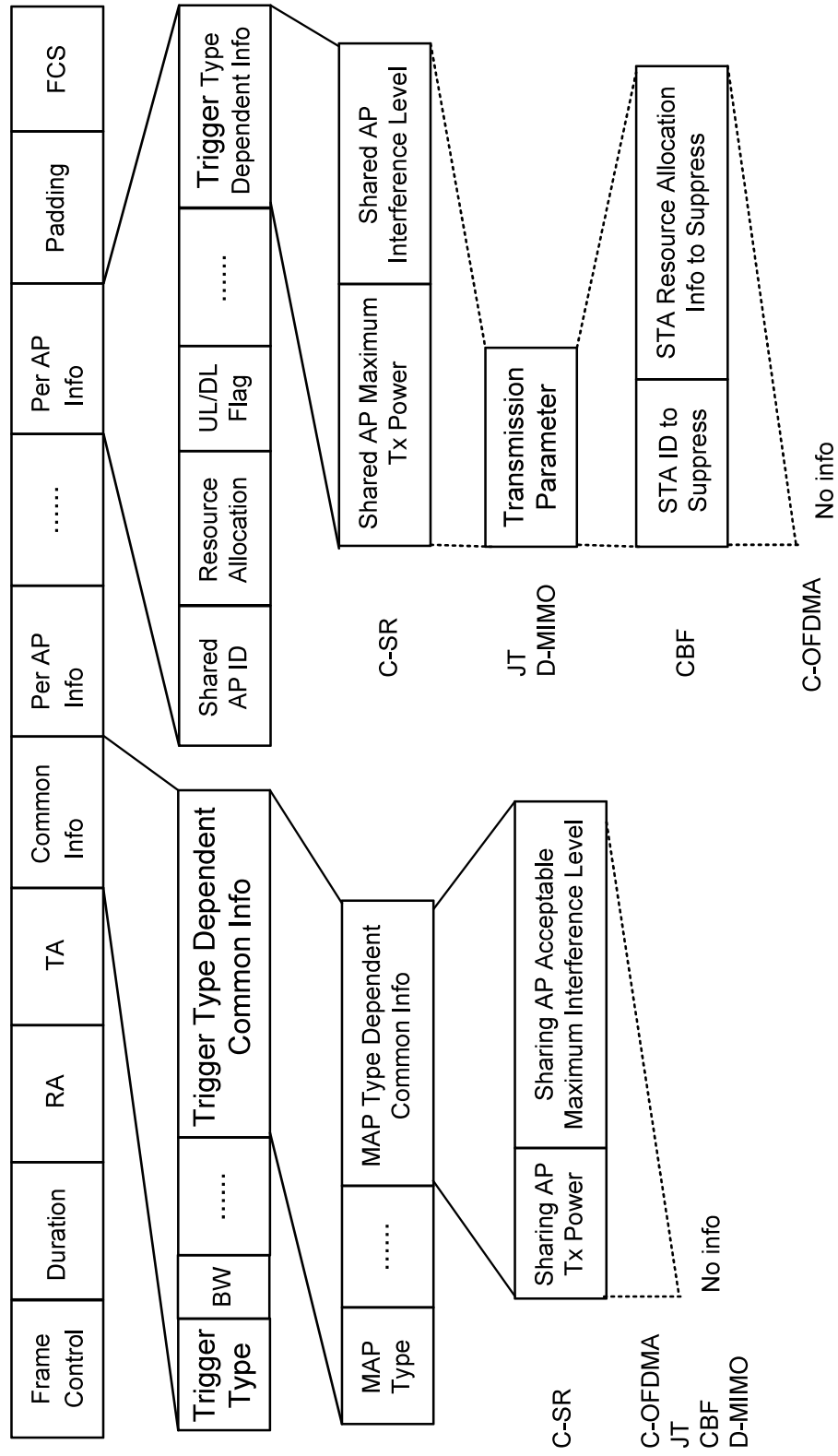


FIG. 13

Trigger Type subfield value	Trigger frame variant
0	Basic
1	Beamforming Report Poll (BFRP)
2	MU-BAR
3	MU-RTS
4	Buffer Status Report Poll (BSRP)
5	GCR MU-BAR
6	Bandwidth Query Report Poll (BQRP)
7	NDP Feedback Report Poll (NFRP)
8	Multi-AP
9-15	Reserved

FIG. 14

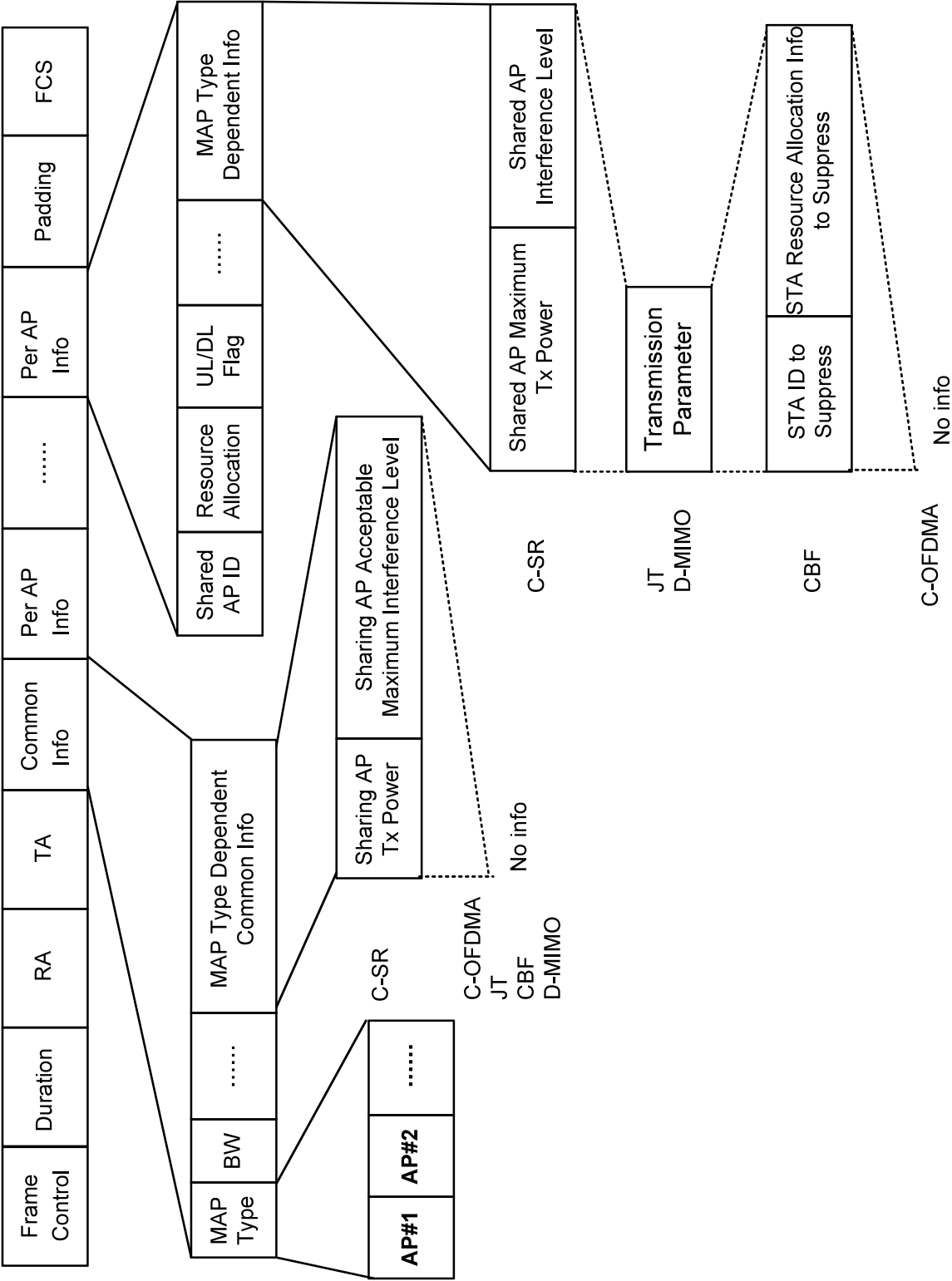


FIG. 15

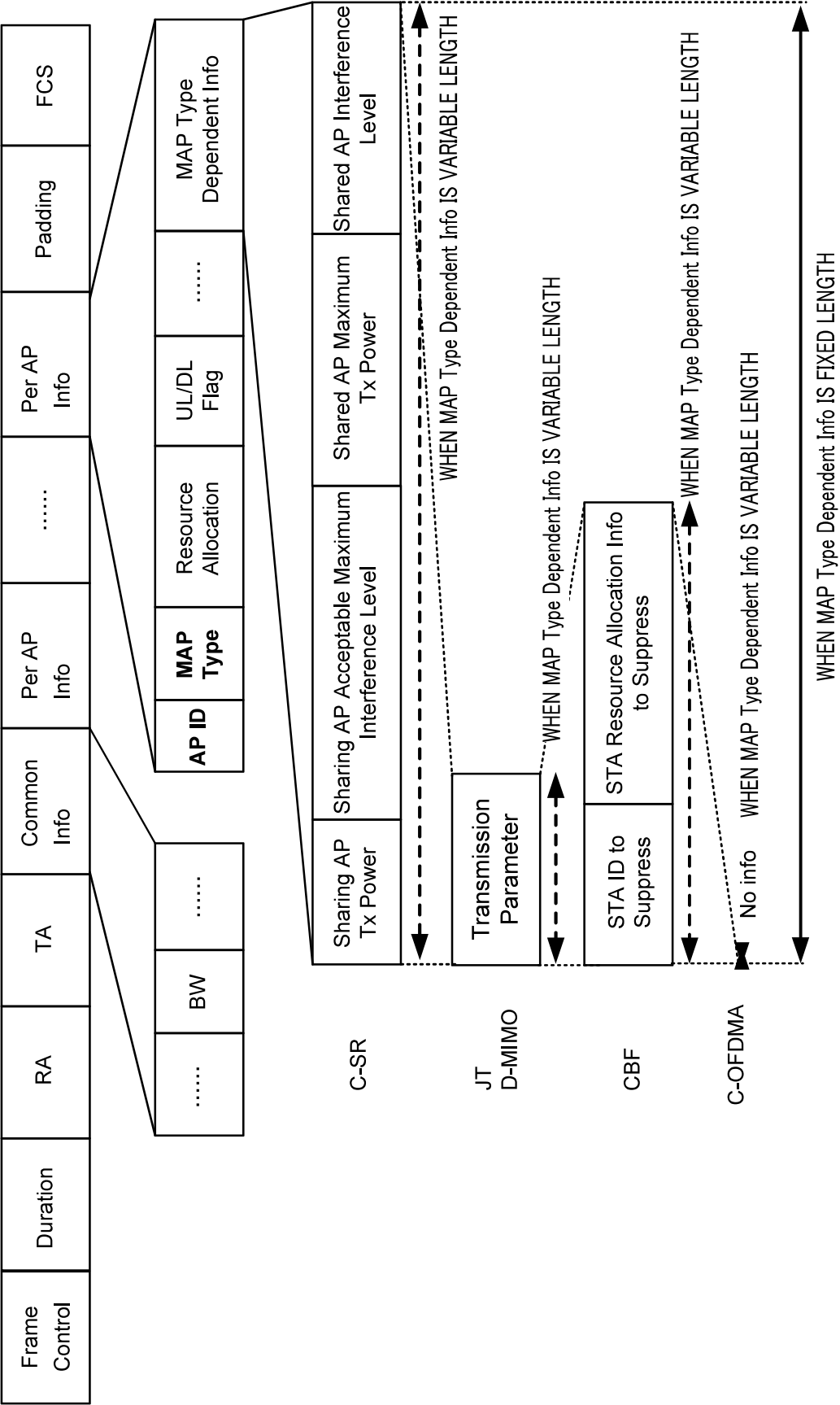


FIG. 16

METHOD	COMPLEXITY OF PROCESSING	SIGNALING AMOUNT
EMBODIMENT 4: FIELD LENGTH: VARIABLE	MIDDLE	MIDDLE
EMBODIMENT 5: FIELD LENGTH: FIXED	LOW	LARGE
EMBODIMENT 5: FIELD LENGTH: VARIABLE	HIGH	SMALL

FIG. 17

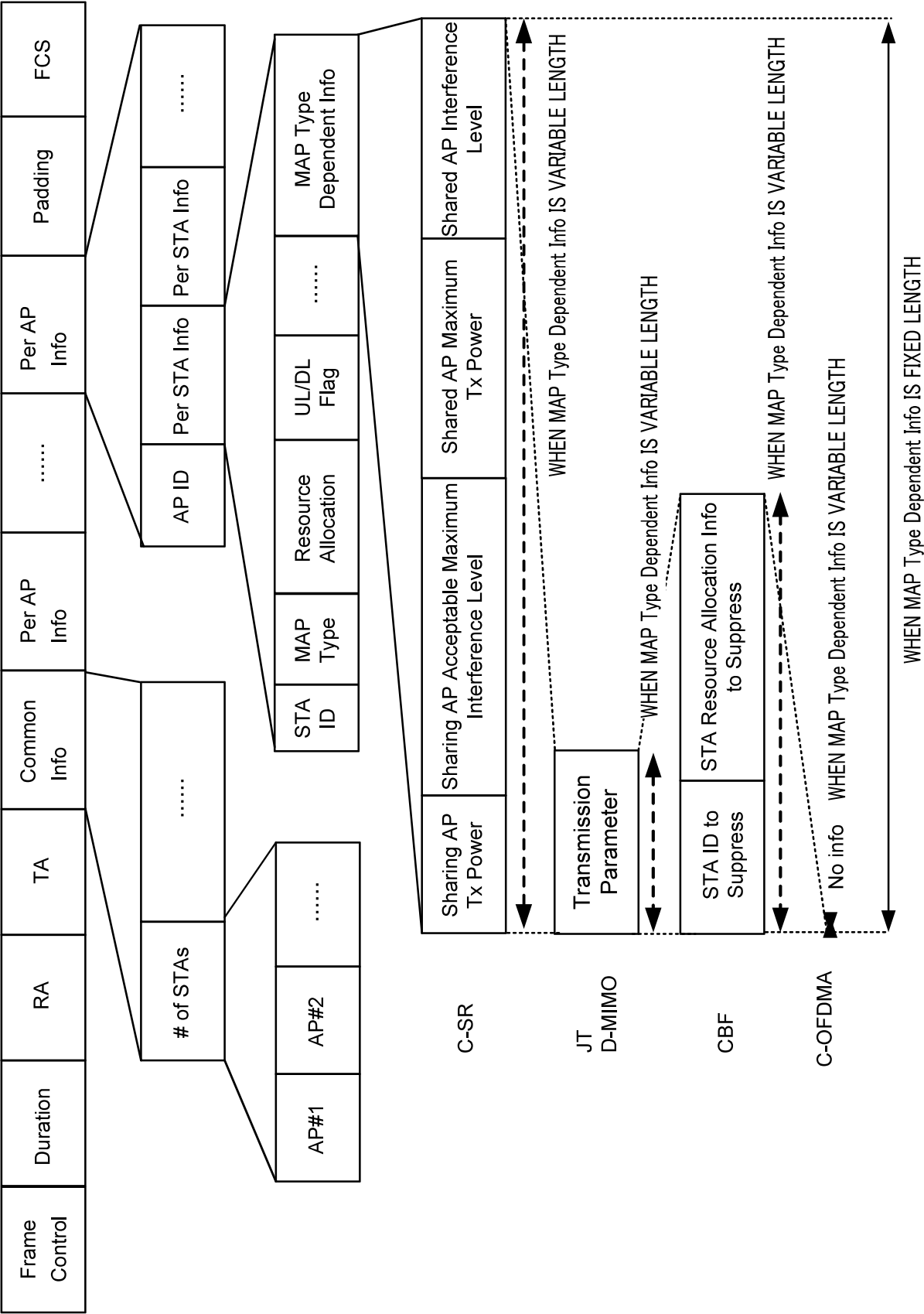


FIG. 18

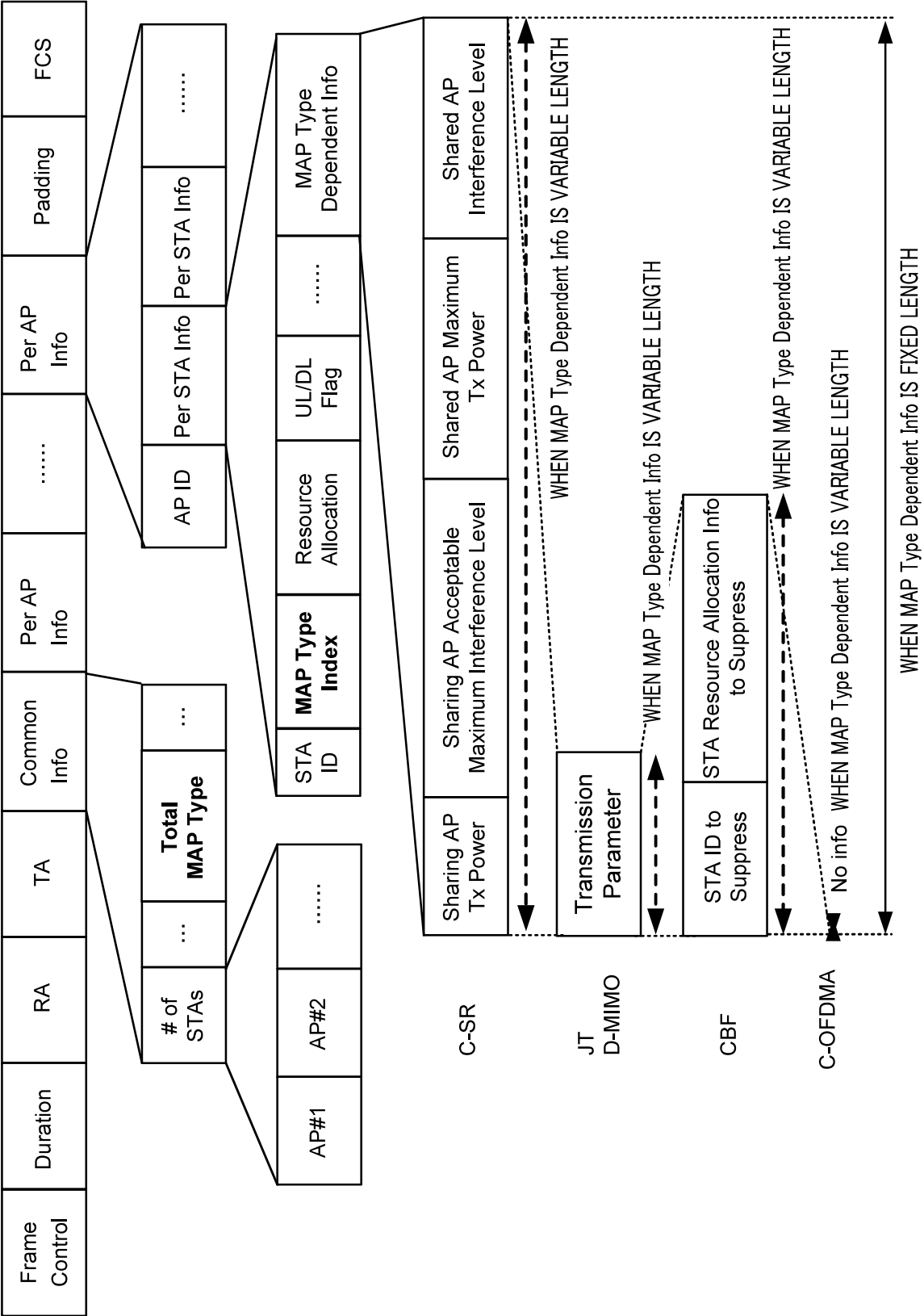


FIG. 19

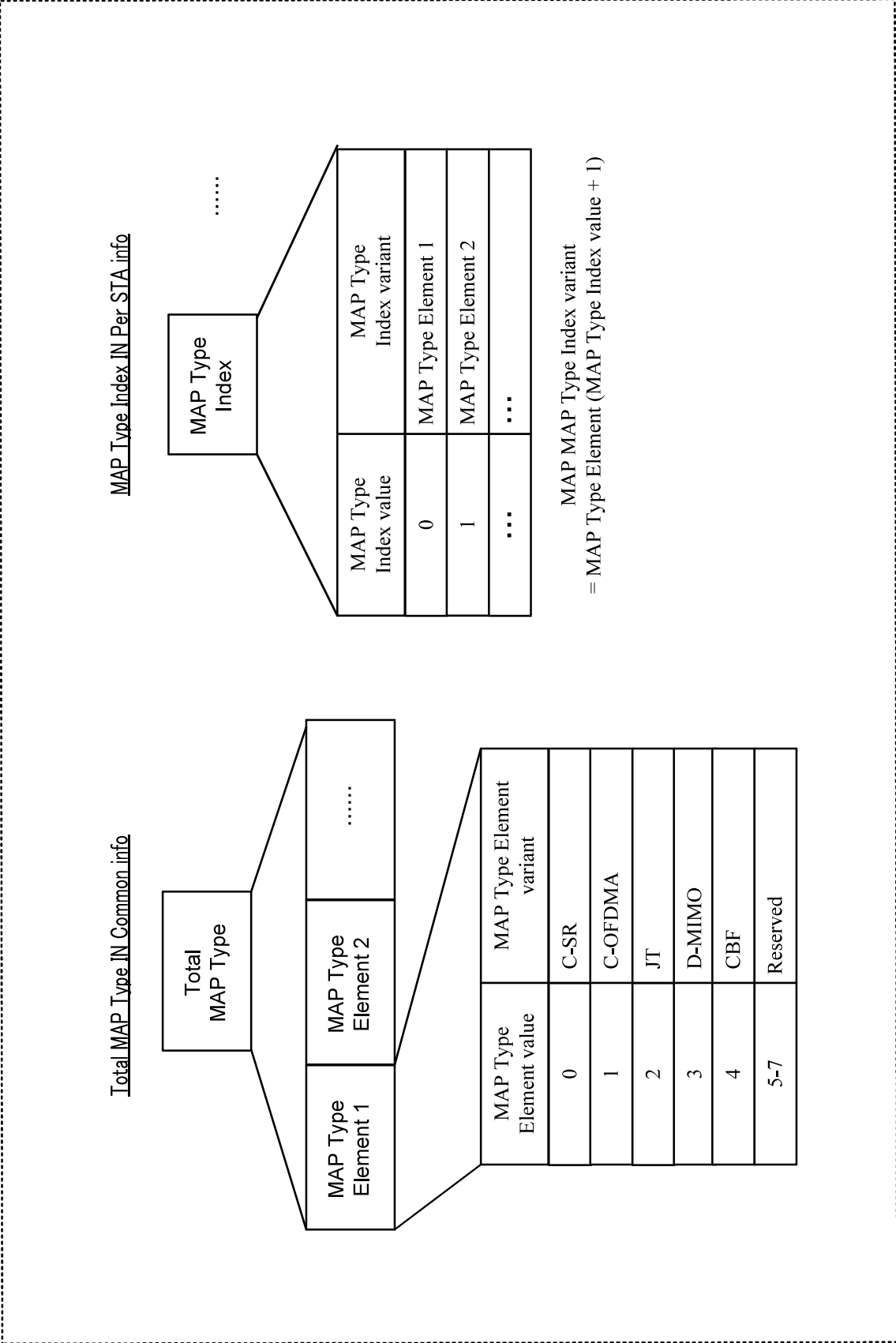


FIG. 20

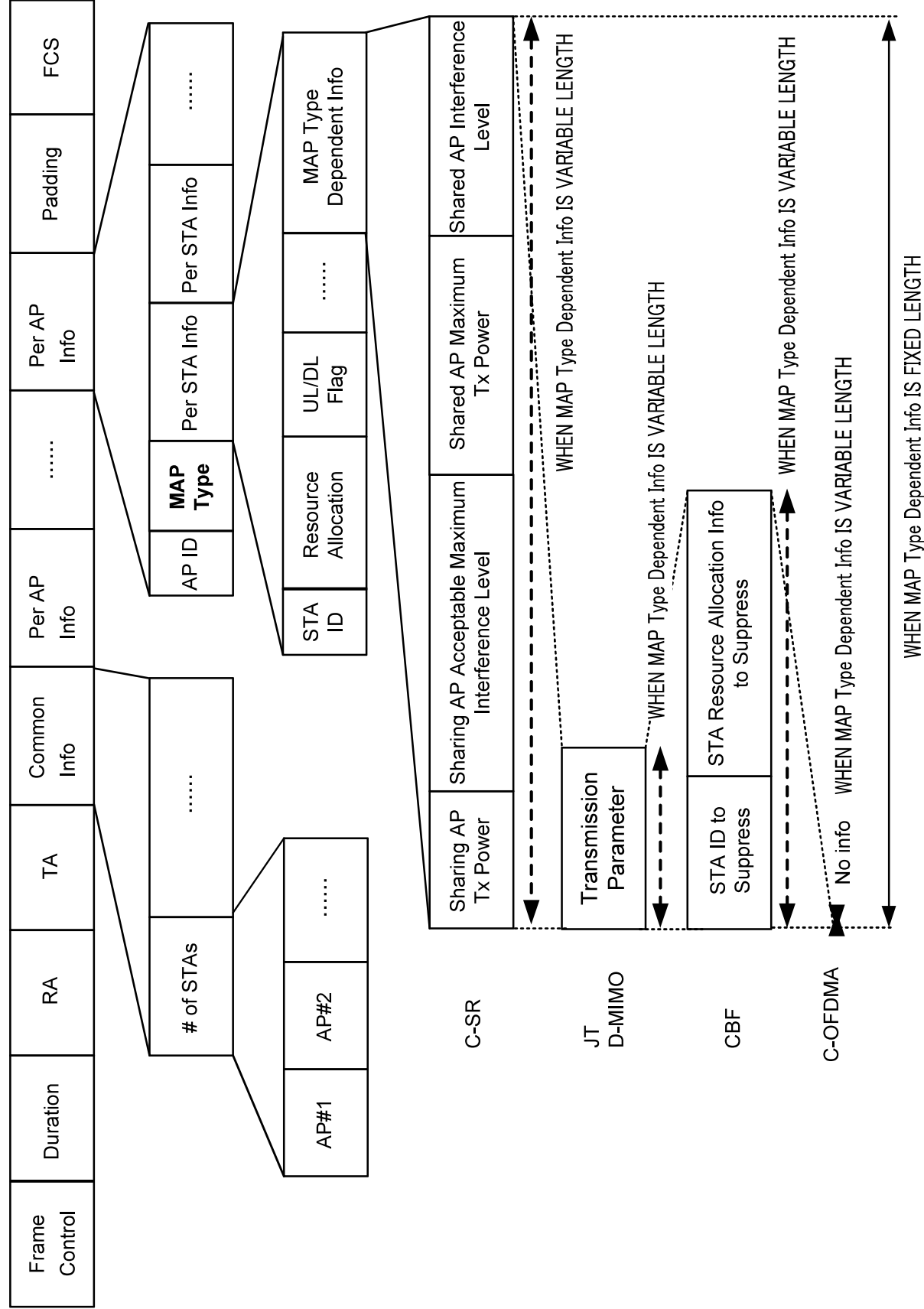


FIG. 21

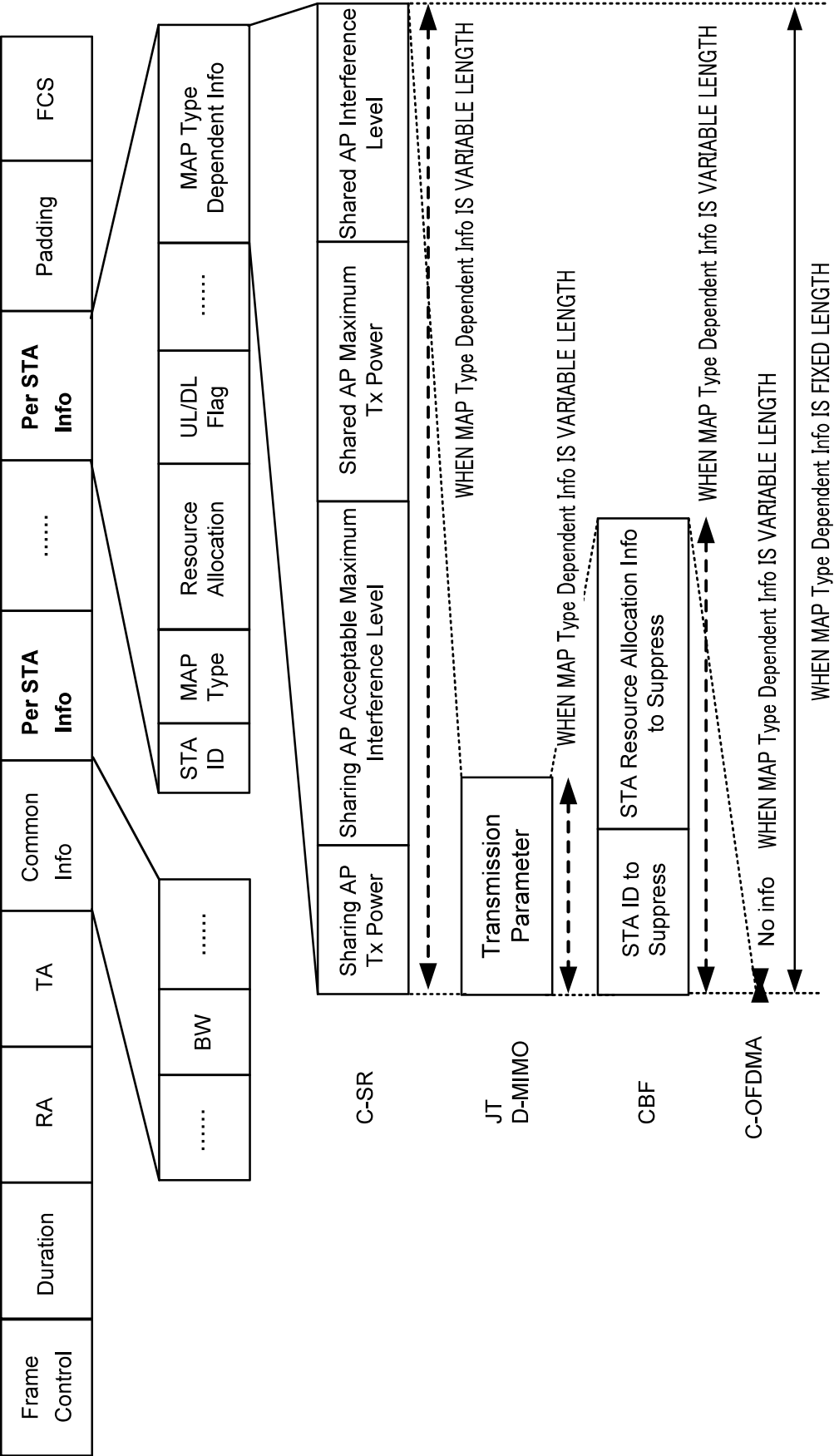


FIG. 22

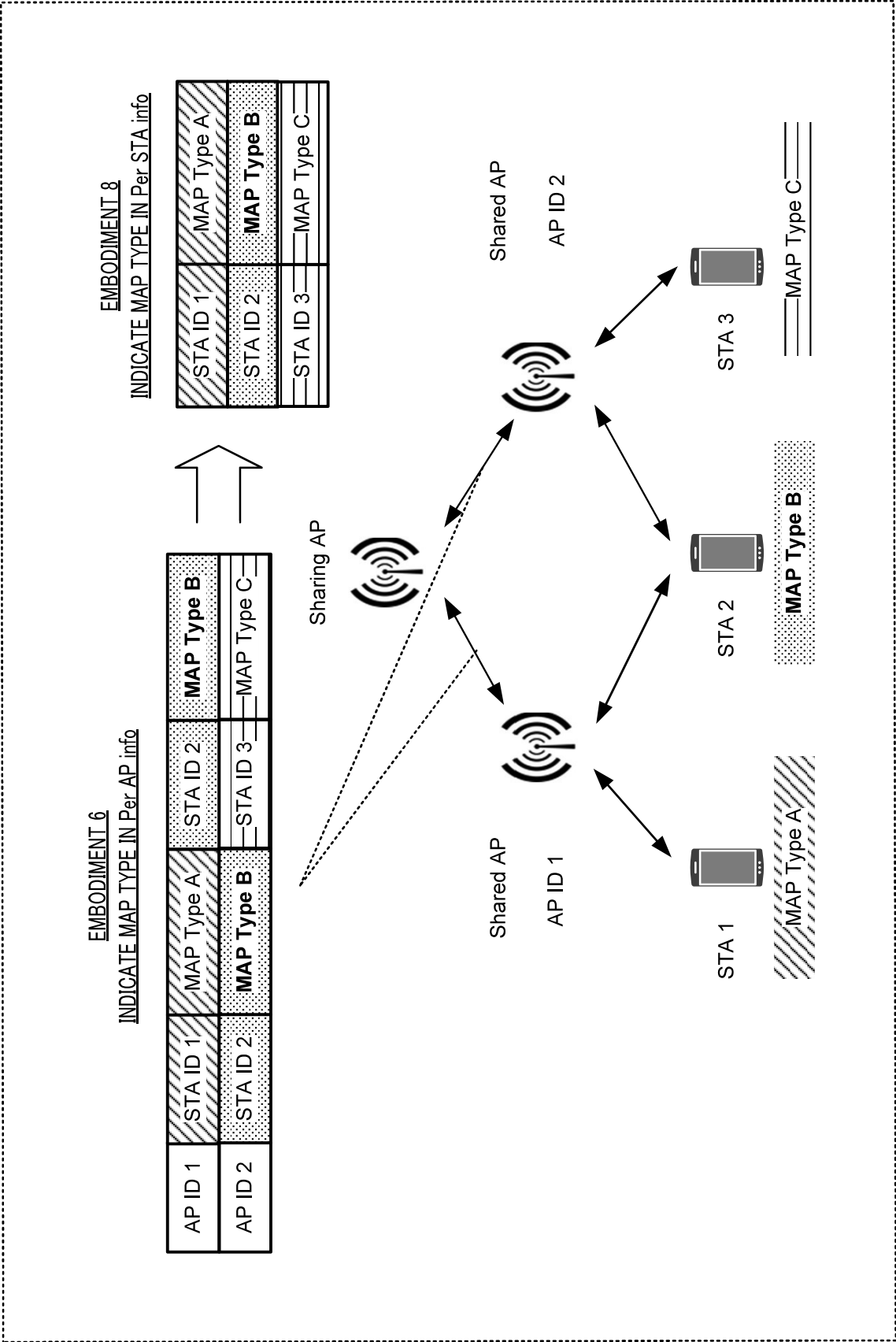


FIG. 23

METHOD	COMPLEXITY OF PROCESSING	SIGNALING AMOUNT
EMBODIMENT 6	MIDDLE	LARGE
EMBODIMENT 7	LOW	MIDDLE
EMBODIMENT 8	HIGH	SMALL

FIG. 24

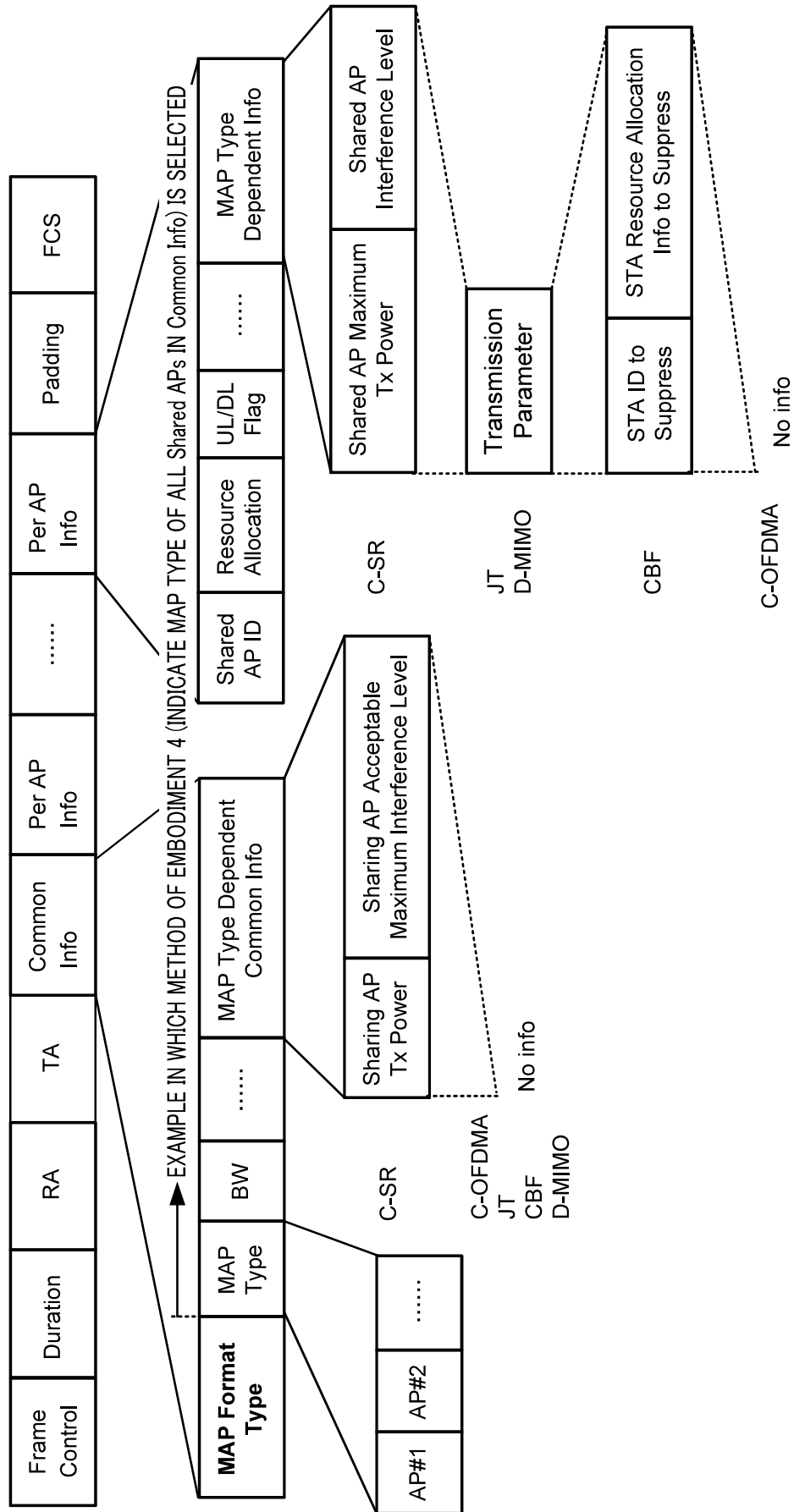


FIG. 25