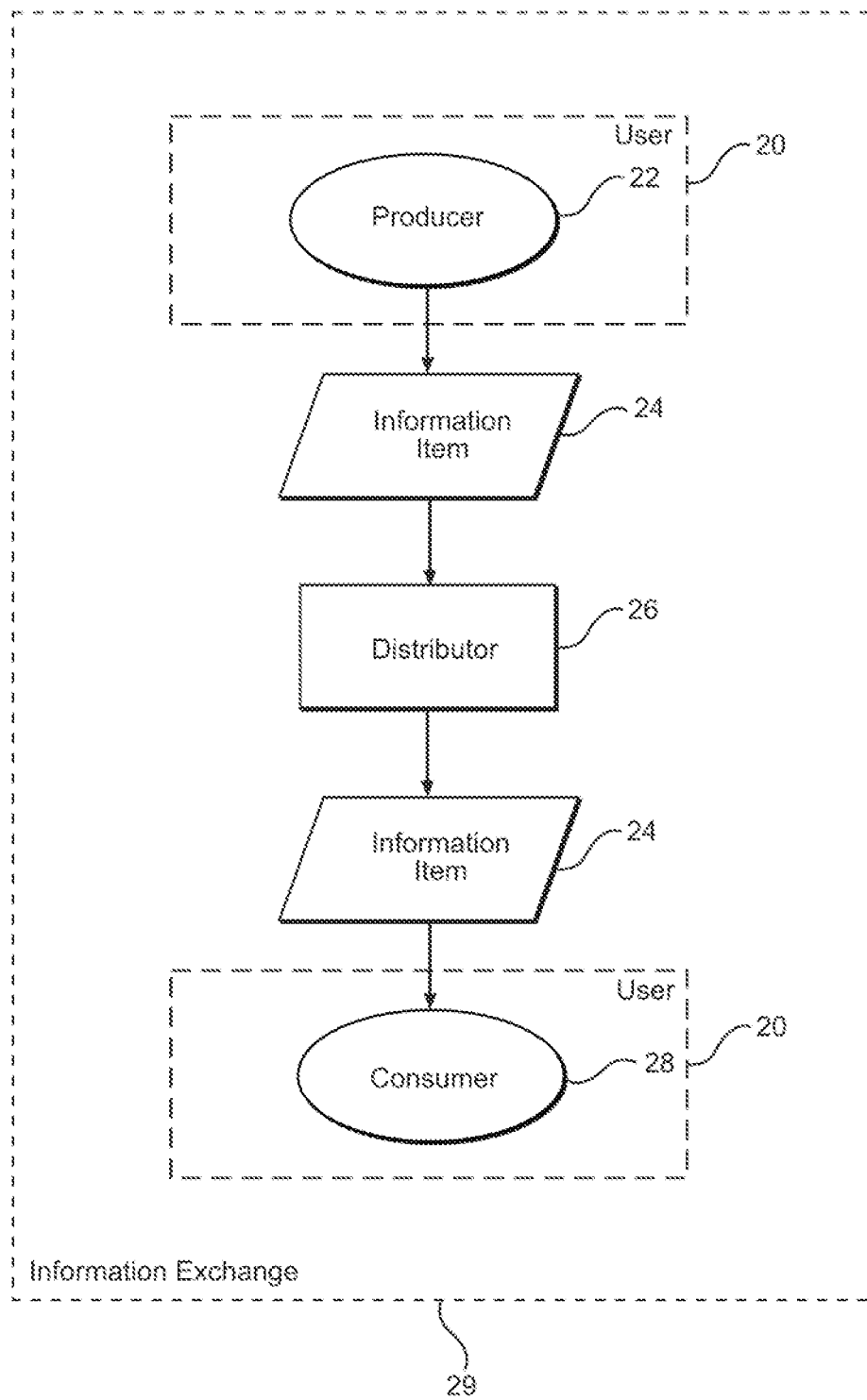


**FIG. 1**

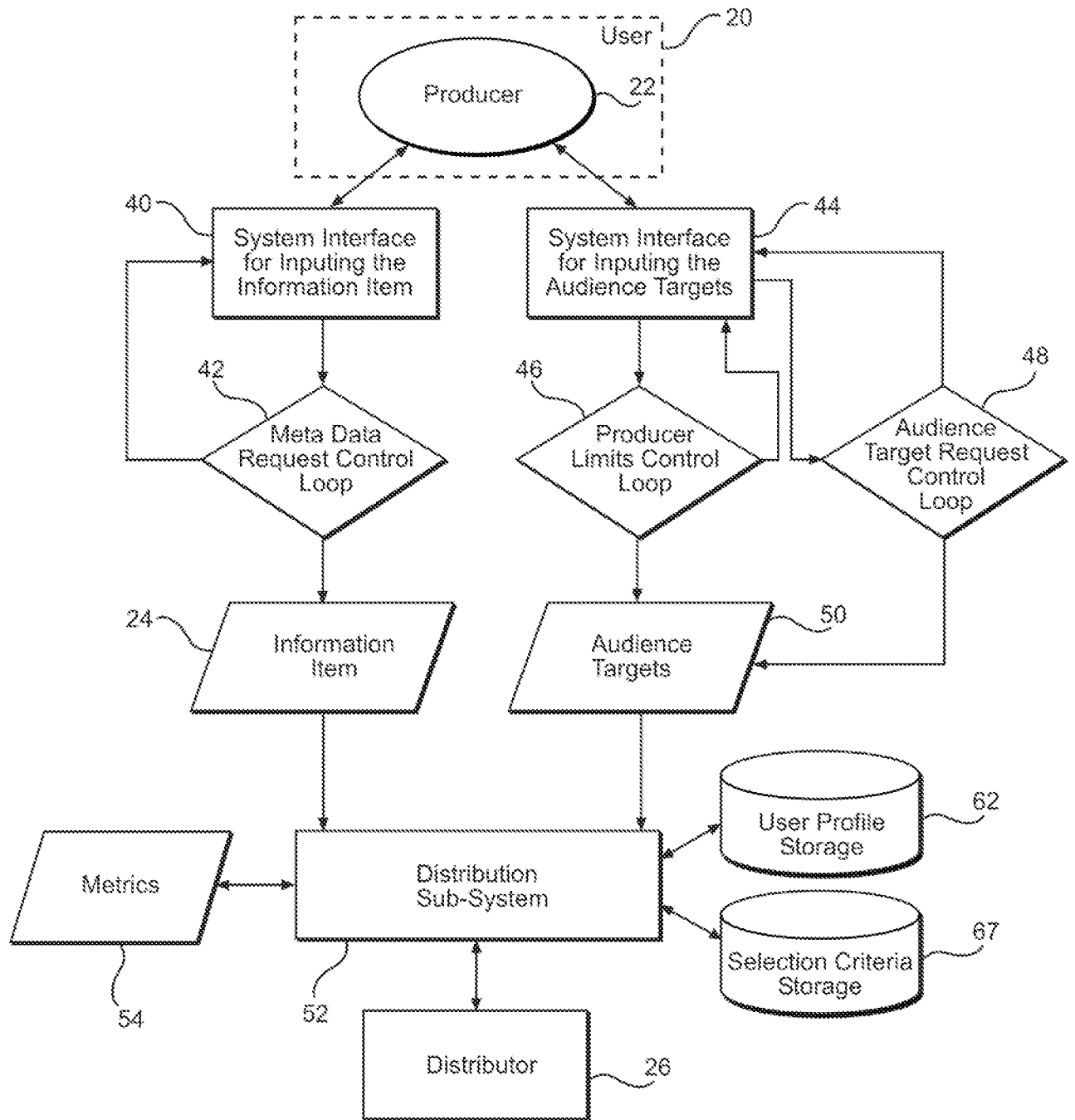


FIG. 2

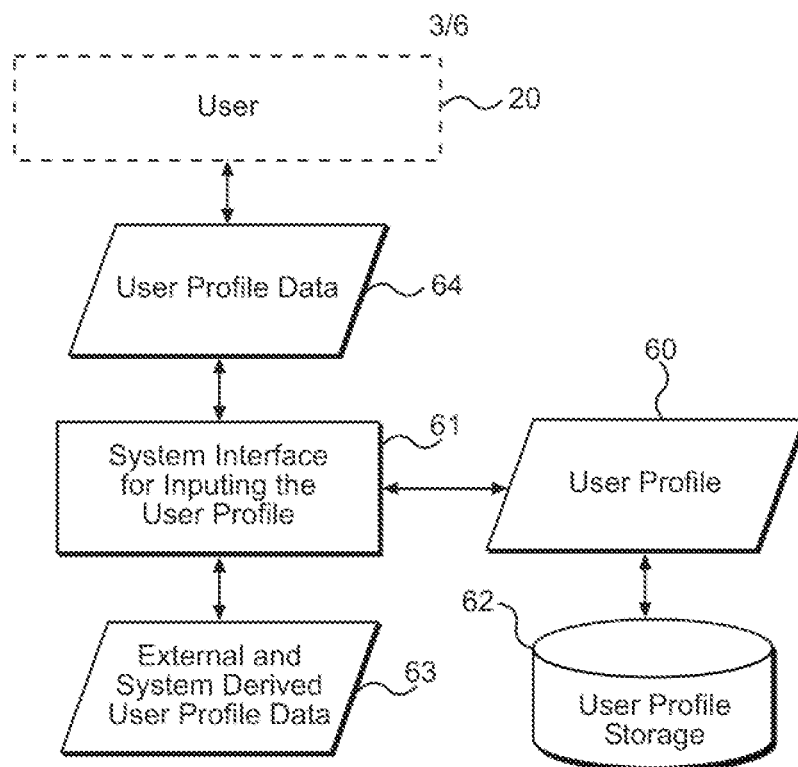


FIG. 3

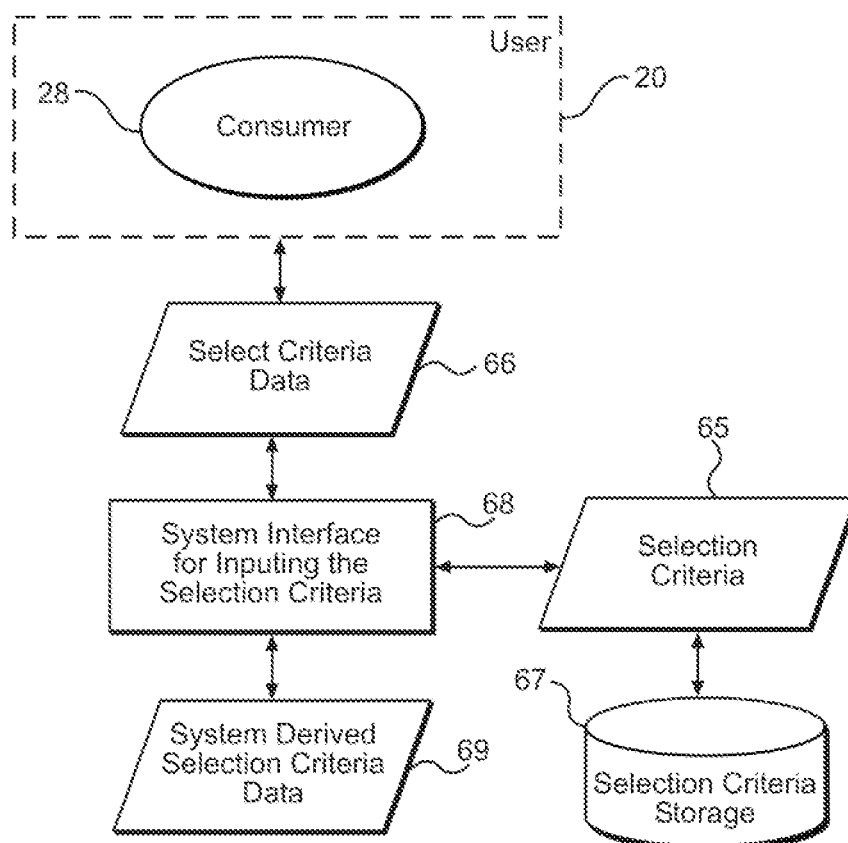


FIG. 4

Basic Decision Matrix - 70A

		Consumer		
		W	O	DW
Producer	S	I	I	E
	O	I	?	E
	DS	E	E	E

S-Send, DS-Do Not Send, W-Want DW- Do Not Want, O-Open
I - Include, E - Exclude, ? - System Decides

FIG. 5

Decision Matrix With Priorities - 70B

		Consumer						
		W-H	W-M	W-L	O	DW-L	DW-M	DW-H
Producer	S-H	I	I	I	I?	E?	E?	E
	S-M	I	I	I?	I?	E?	E	E
	S-L	I	I?	I?	I?	E?	E	E
	O	I?	I?	I?	?	E?	E	E
	DS-L	E?	E?	E?	E?	E?	E	E
	DS-M	E?	E	E	E	E	E	E
	DS-H	E	E	E	E	E	E	E

S-Send, DS-Do Not Send, W-Want DW- Do Not Want, O-Open

H-High M-Medium L-Low

I - Include, E - Exclude, ? - System Decides

I? - Default to Include System but Overrides, E? - Default to Exclude but System Overrides

FIG. 6

Decision Matrix with Continuous Priorities - 70C

		Consumer		
		W	O	DW
Producer	S	f1(wp,sp)	f8(sp)	f7(dwp,sp)
	O	f2(wp,O)	f9(O,O)	f6(O,dwp)
	DS	f3(wp,sp)	f4(dsp)	f5(dwp,dsp)

S-Send, DS-Do Not Send, W-Want DW- Do Not Want, O-Open

f1 thru f9 - logical functions

wp - Consumer's want priority, dwp - Consumer's do not want priority,

sp - Producer's send priority,

dsp - Producer's do not send priority

FIG. 7

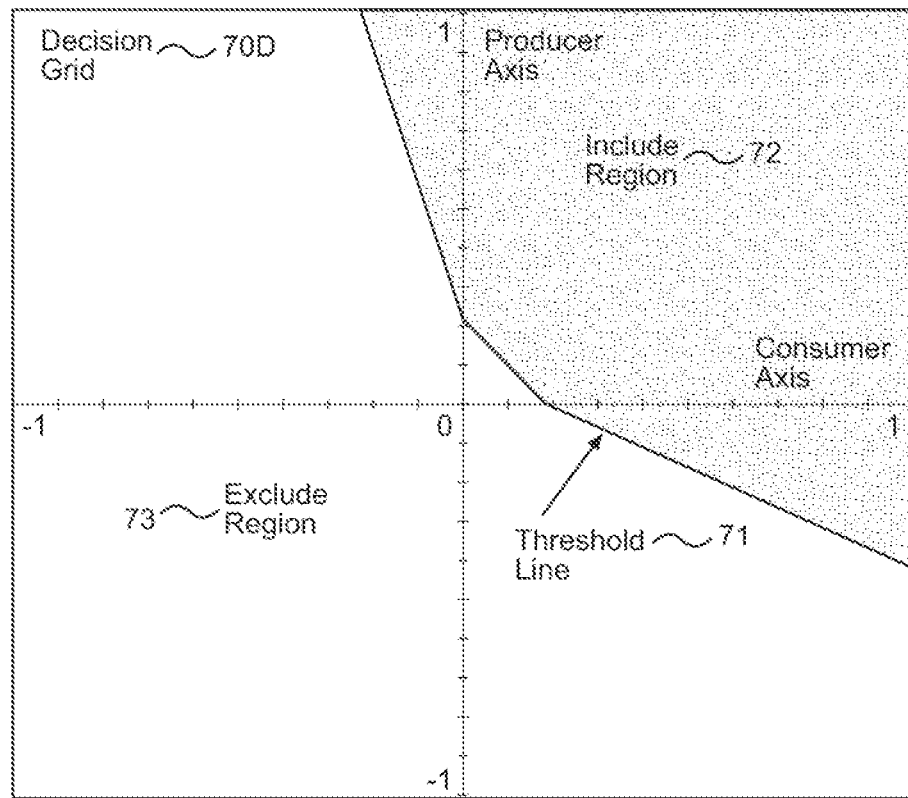


FIG. 8

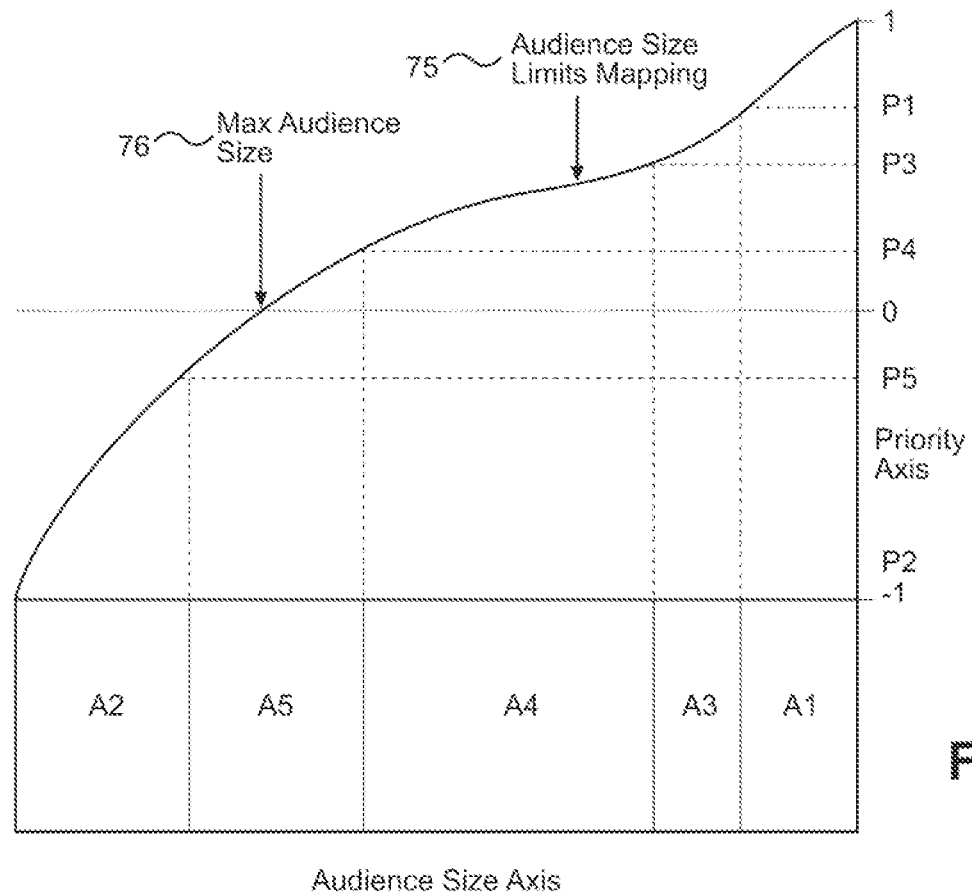
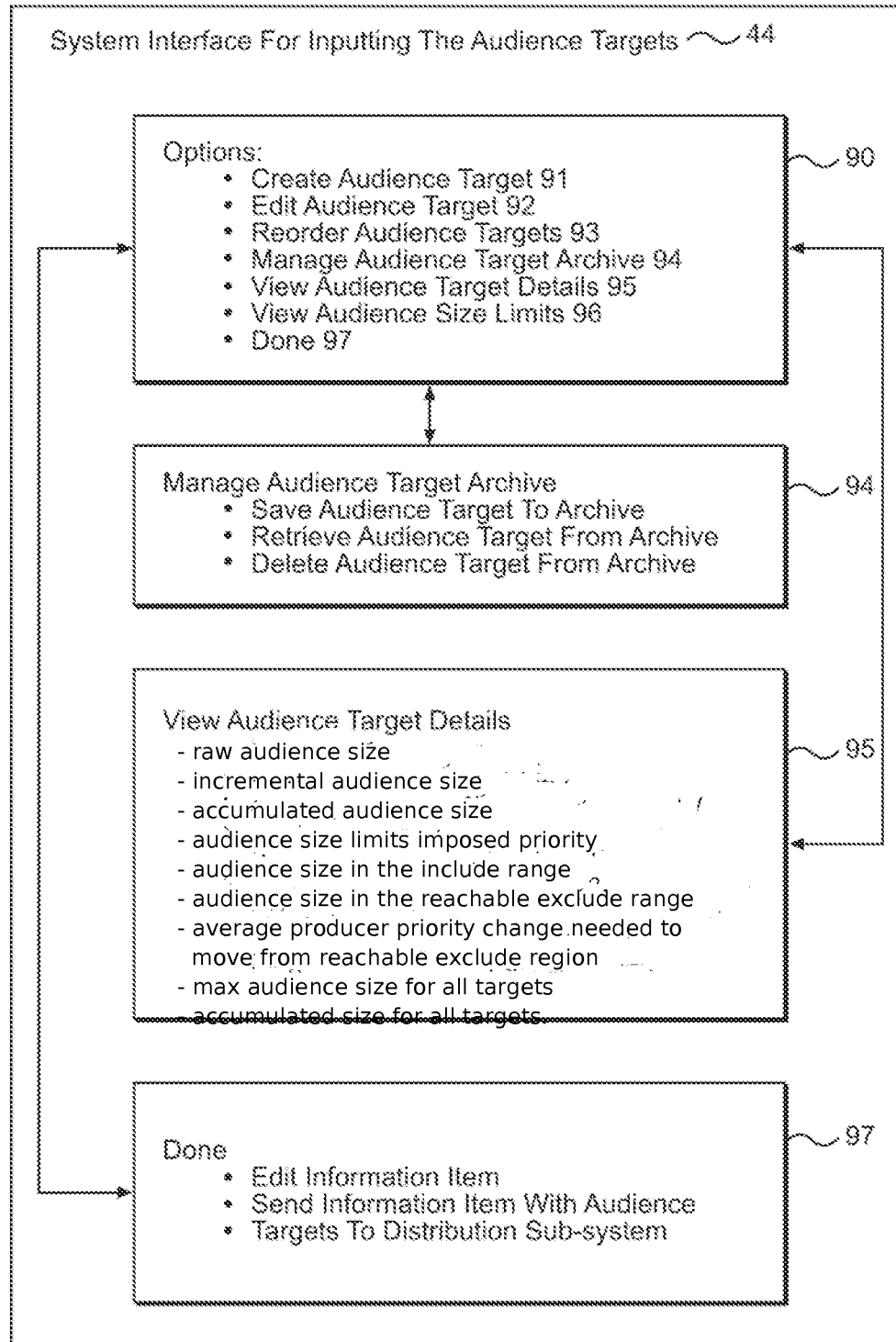


FIG. 9

**FIG. 10**