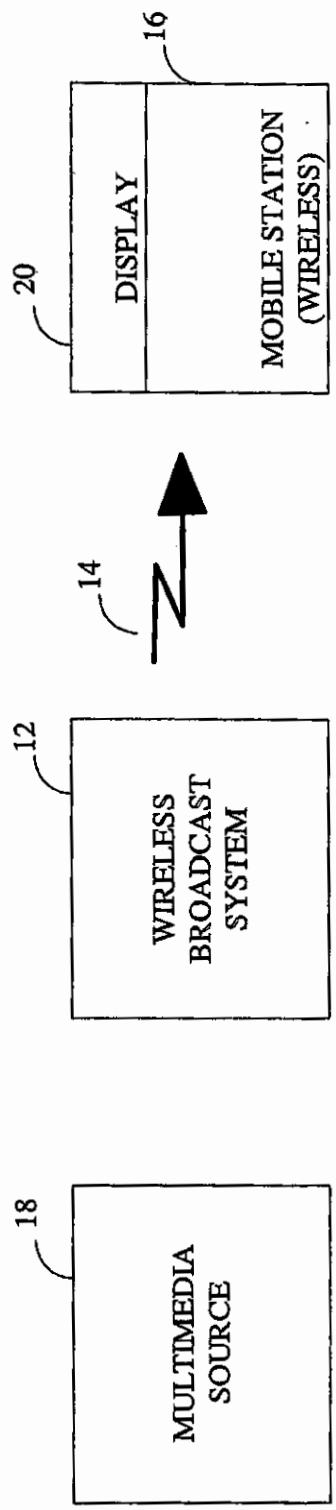

16
DISPLAY
MOBILE STATION (WIRELESS)
20
14
12
WIRELESS BROADCAST SYSTEM
10
18
MULTIMEDIA SOURCE

FIGURE 1

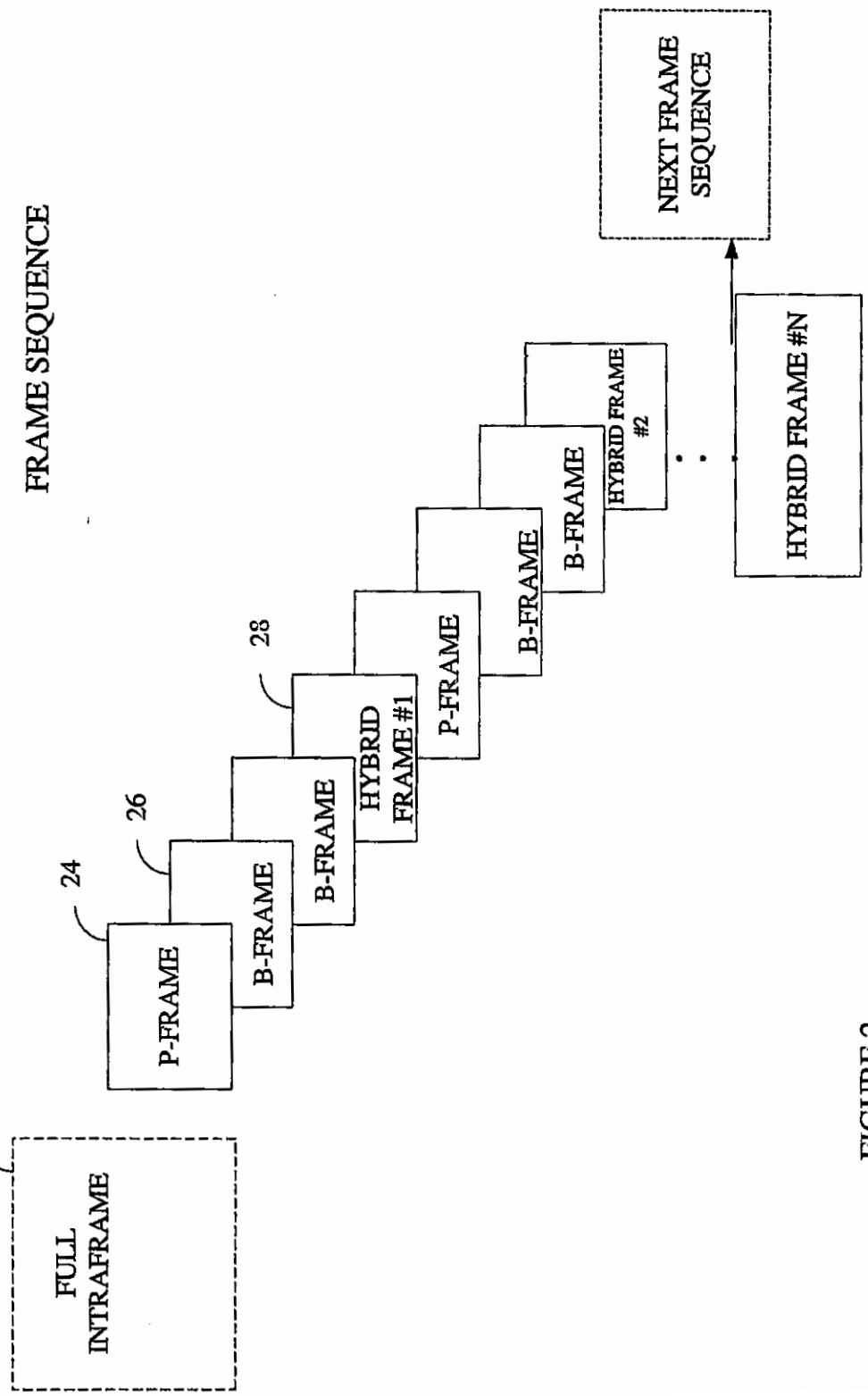

FRAME SEQUENCE
22
FULL INTRAFRAME
24
P-FRAME
26
B-FRAME
B-FRAME
28
HYBRID FRAME #1
P-FRAME
B-FRAME
B-FRAME
HYBRID FRAME #2
HYBRID FRAME #N
NEXT FRAME SEQUENCE

FIGURE 2

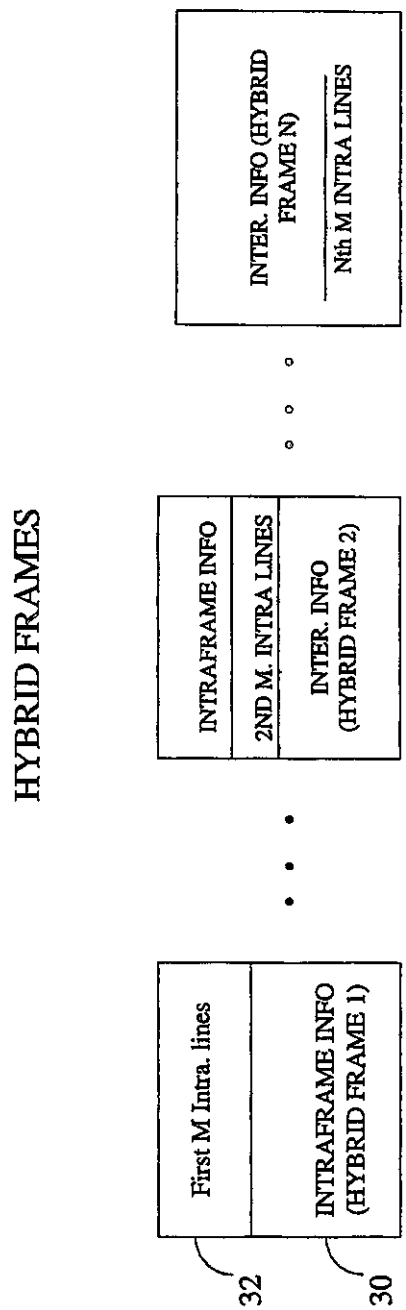

HYBRID FRAMES
First M Intra. lines
INTRAFRAME INFO (HYBRID FRAME 1)
INTRAFRAME INFO
2ND M. INTRA LINES
INTER. INFO (HYBRID FRAME 2)
INTER. INFO (HYBRID FRAME N)
Nth M INTRA LINES
28
32
30

FIGURE 3

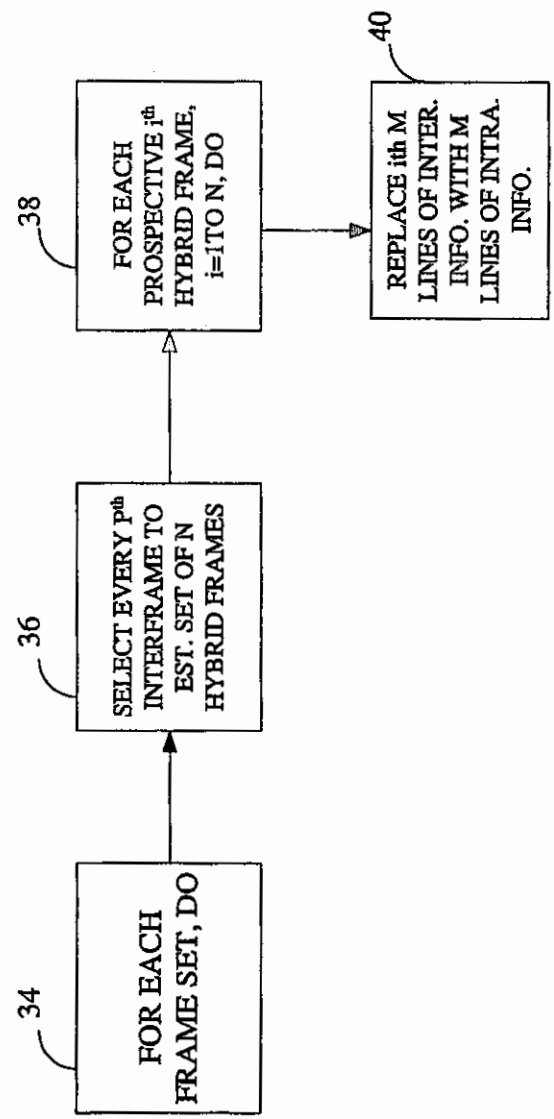

34
FOR EACH FRAME SET, DO
36
SELECT EVERY Pth INTERFRAME TO EST. SET OF N HYBRID FRAMES
38
FOR EACH PROSPECTIVE ith HYBRID FRAME, i=1TO N, DO
40
REPLACE ith M LINES OF INTER. INFO. WITH M LINES OF INTRA. INFO.

FIGURE 4