

32 B \flat 6(add2)

B \flat /C

34 F

Dm7(add4)

Some - thing un - used, — for - got - ten or brok - en

36 Gm7(add4)

C7(sus4)

now.

38 F

Dm7(add4)

Tak - ing up space, — per - haps we'll re - place — it

40 *Gm7(add4)* *C7(sus4)*

soon. _____ But

42 *Db6(add4)* *Db*

there's no need; we can re - use it a - gain, 'Re -

44 *Eb6(add4)* *C11* *Bb(add2)/C*

store is More', just list - en I'll ex - plain: _____

47 *clap* *clap* *clap* *clap* *clap* *clap* *clap* *clap* *clap*

Piece by piece; part by part, re - pair re-build and then re-store; make bet-ter than it was be-fore.