YOU'RE THE ONE

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MUSIC: YOU'RE THE ONE - DWIGHT YOAKAM (Album: If There Was A Way)
FOOTWORK: OPPOSITE. Directions for man unless otherwise indicated
ROUNDALB PHASE: II
RHYTHM: WALTZ
SEQUENCE: INTRO A B A INTER1 B A INTER2 A END

INTRO (OP FCG)
(1-4)   2 MEAS WT;; APT, -, PT, -; PU, SD, CI;
In OP FCG Wt 2 Meas;; Apt L,-, Pt R twd ptr,-; Tog R (W Tog L trng LF to fc M) to CP LOD, Sd L, Cl R;

(5-8)   L TURNING BOX;;;;
Fwd L Trng 1/4 LF, Sd R, Cl L; Bk R Trng 1/4 LF, Sd L, Cl R; Fwd L Trng 1/4 LF Sd R, Cl L; Bk R Trng 1/4 LF to Wall, Sd L, Cl R blnd to SCAR DLW;

A (SCAR-DLW)
(1-4)   3 PROG TWKLS;;; FWD TO BJO, TCH, -;
xLif (W xRib), Fwd & Sd R Trng LF, Cl L blndg to BJO DLC; xRif (W xLib), Fwd & Sd L Trng RF, Cl R blndg to SCAR DLW; xLif (W xRib), Fwd & Sd R Trng LF, Cl L blndg to BJO DLC; Fwd R in Bjo, Tch L;

(5-8)   3 BK TWKLS;;; DIP BCK & HOLD;
xLib (W xRif), Bk & Sd R Trng RF, Cl L blndg to SCAR DLW; xRib (W xLif), Bk & Sd L Trng LF, Cl R blndg to BJO DLC; xLib (W xRif), Bk & Sd R Trng RF, Cl L blndg to CP LOD; Bk R, Hold, Hold;

(9-12)   FWD WLTZ; MANUV; 2 R Trng TO PU;
Fwd L, Fwd R, Fwd L; Fwd R Trng RF, Fwd L Trng RF to RLOD, Cl R; Bk L Trng 1/8 RF, Sd R Trng 1/8 RF to COH, Cl L, Fwd R Trng 1/8 RF, Sd L Trng 1/8 RF to LOD, Cl R;

(13-16)   FWD WLTZ; FWD WLTZ; 2 L Trng TO BFLY WALL;
Fwd L, Fwd R, Fwd L; Fwd R, Fwd L, Fwd R L; Fwd L Trng 1/4 LF, Sd R Trng 1/4 LF to fc RLOD, Cl L, Bk R Trng 1/4 LF, Sd L Trng 1/8 LF to fc Wall, Cl R blndg to Bfly;

B (BFLY)
(1-4)   BFLY BOX;; REV BOX;;
Fwd L, Sd R, Cl L; Bk R, Sd L, Cl R; Bk L, Sd R, Cl L; Fwd R, Sd L, Cl R;

(5-8)   BAL L & R;; SOLO Trng 6 TO BFLY;;
Sd L, xRib, SIP L; Sd R xLib, SIP R; Sd & Fwd L Trng LF (W Sd & Fwd R Trng RF), Sd & Bk R Contg trn, Cl L jn ld hnds to fc RLOD in LOP; Bk R Contg trn, Sd L Contg trn to fc ptr, Cl R blndg to Bfly;

(9-12)   WLTZ AWY & TOG;; TWL VIN; PU TO CLSD;
Sd & Fwd L Trng LF (W Sd & Fwd R Trng RF), Sd R, Cl L; Fwd & Sd R Trng RF (W Fwd & Sd L Trng LF), Sd L Contg trn to fc ptr & Wall, Cl R; Sd L (W Sd & Fwd R Comm RF trn undr jnd ld hnds), XRib (W Sd & Bk L Contg trn), Sd L (W Sd & Fwd R Contg trn) to fc ptr to CP; Fwd R (W Fwd L Trng LF in frt of M), Sd L, Cl R to CP RLOD;

(13-16)   L TURNING BOX;;;;
Fwd L Trng 1/4 LF, Sd R, Cl L; Bk R Trng 1/4 LF, Sd L, Cl R; Fwd L Trng 1/4 LF Sd R, Cl L; Bk R Trng 1/4 LF to Wall, Sd L, Cl R blndg to SCAR DLW;

INTERLUDE 1 (BFLY)
(1-4)   TWISTY BAL L & R;; TWL VIN; THRU FC CI;
Sd L, xRib (W xLif), SIP L; Sd R xLib (W xRif), SIP R; Sd L (W Sd & Fwd R Comm RF trn undr jnd ld hnds), xRib (W Sd & Bk L Contg trn), Sd L (W Sd & Fwd R Contg trn) to fc ptr; xRif (W xLif) trng twds ptr, Sd L to fc ptr, Cl R to BFLY Wall;

(5-8)   LACE UP TO BFLY;;;;
Sd & Fwd L xg bhd W (W Sd & Fwd R xg in frt of M undr jnd ld hnds), Fwd R to LOP LOD, Cl L; Fwd R, Fwd L, Cl R; Relse ld hnds & jn trlg hnds Fwd L xg bhd W (W Fwd R xg in frt of M undr jnd trlg hnds), Fwd R, Cl L; Fwd R, Fwd L, Cl R to OP LOD;

INTERLUDE 2 (BFLY)
(1-4)   BFLY BOX;; REV BOX;;
Fwd L, Sd R, Cl L; Bk R, Sd L, Cl R; Bk L, Sd R, Cl L; Fwd R, Sd L, Cl R;

(5-8)   BAL L & R;; TWL VIN; PU TO CID;
Sd L, xRib, SIP L; Sd R xLib, SIP R; Sd L (W Sd & Fwd R Comm RF Trng undr jnd ld hnds), XRib (W Sd & Bk L Contg trn), Sd L (W Sd & Fwd R Contg trn) to fc ptr to CP; Fwd R (W Fwd L Trng LF in frt of M), Sd L, Cl R to SCAR DLW;

ENDING (BFLY)
(1-2)   TWL VIN; THRU APT PT;
Sd L (W Sd & Fwd R Comm RF Trng undr jnd ld hnds), xRib (W Sd & Bk L Contg trn), Sd L (W Sd & Fwd R Contg trn) to fc ptr; xRif (W xLif) Trng twds ptr, Apt L to LOP-FCG, Pt R twd ptr,-;