



## ANGELS DON'T FLY

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| <b>Music:</b>    | "Angels Don't Fly"   | <b>Artist:</b>   | James Prosser |
|                  | CD "CDX Volume 214" Track #1                                       | <b>Speed:</b>    | As On CD      |
| <b>Footwork:</b> | Opposite direction for man except where noted                      |                  |               |
| <b>Phase:</b>    | II Waltz   | <b>Released:</b> | May 2008      |
| <b>Sequence:</b> | INTRO - A - B - A - B(1-17) - END                                  |                  |               |

### INTRO

#### 1 - 1 WAIT 1;

1 - 1 wait 1 meas;

### PART A

#### 1 - 4 LACE ACROSS; FWD WALTZ; LACE BACK; FWD WALTZ TO BFLY;

1 - 4 ld W under jnd ld hnds chgg plcs beh W fwd L, fwd R, cl L; fwd R, fwd L, cl R; ld W under jnd trl hnds chgg plcs beh W fwd R, fwd L, cl R; fwd R, fwd L trn to fc ptr in BFLY/WALL, cl R;

#### 5 - 8 STEP SWING; SPIN MANEUVER; SPIN TURN; HALF BOX BACK;

5 - 8 sd & fwd L, swing R CCW, pt R; fwd R trng RF in frnt of W, sd L, cl R to CP RLOD (*WLF spin on L, R, L end fcg LOD*); bk L pvtg RF 1/2, fwd R w/ rise, sd & bk L; bk R, sd L, cl R;

#### 9 - 13 CANTER FWD; 1 L TRN; BKUP WALTZ; 2 R TRNS;;

9 - 13 fwd L, draw R to L, cl R; fwd L trng LF, sd R, cl L; bk R, bk L, bk R; bk L trng RF, sd R, cl L; fwd R trng RF, sd L, cl R;

#### 14 - 18 L TRNG BOX;;; CANTER;

14 - 18 fwd L trn LF 1/4, sd R, cl L; bk R trn LF 1/4, sd L, cl R; fwd L trn LF 1/4, sd R, cl L; bk R trn LF 1/4, sd L, cl R blending to BFLY/WALL; sd L, draw R to L, cl R;

### PART B

#### 1 - 5 WALTZ AWY; X WRAP TO FC RLOD; BKUP WALTZ;

##### ROLL LDY ACRS TO FC RLOD

1 - 4 trng LF awy from ptrn sd L, sd R, cl L; lower jnd hnds fwd r roll in twd ptr, sd L Arnd W, cl R to Wrap pos fcg RLOD; bk L, bk R, bk L; in place R, L, R (*W unwrap trng LFL, R, L if of M to LOP/RLOD*);



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### PART B (Continued)

#### 5 - 8 THRU TWKL; MANEUVER; 2 QTR R TRNS;;

5 - 8 XLIF of R, trng LF sd R, cl L; fwd R trng RF in frnt of W, sd L, cl R to CP RLOD; bk L trng RF 1/4, sd R, cl L; fwd R trng RF 1/4, sd L, cl R;

#### 9 - 13 CANTER FWD; FWD WALTZ; DRIFT APT; THRU TWKL 2X;;

9 - 13 fwd L, draw R to L, cl R; fwd L, fwd R, cl L; fwd R, in plc L, in plc R (*W bk L, bk R, cl L drifting slightly apart from ptr*); XLIF of R, trng LF sd R, cl L; XRIF of L, trng RF sd L, cl R;

#### 14 - 17 2 L TRNS;; TWRL VIN 3; THRU FC CL;

14 - 17 fwd L trng LF, sd R, cl L; bk R trng LF, sd L, cl R; sd L, XRIBL, sd L (*W fwd R trng RF, cont trn fwd L, cl R*); XRIF of L (*W XLIF of R*), fwd L to fc ptr, cl R;

#### 18 - 22 L TRNG BOX;;; CANTER;

18 - 22 fwd L trn LF 1/4, sd R, cl L; bk R trn LF 1/4, sd L, cl R; fwd L trn LF 1/4, sd R, cl L; bk R trn LF 1/4, sd L, cl R; sd L, draw R to L, cl R;

### END

#### 1 - 6 CANTER TWICE;; L TRNG BOX;;;

1 - 6 sd L, draw R to L, cl R; sd L, draw R to L, cl R; fwd L trn LF 1/4, sd R, cl L; bk R trn LF 1/4, sd L, cl R; fwd L trn LF 1/4, sd R, cl L; bk R trn LF 1/4, sd L, cl R;

#### 7 - 11 BAL L/R;; TWRL VIN 3; THRU FC CL; APT PT;

7 - 11 sd L, XRIBL rising on toe, rec L; sd R, XLIBR rising on toe, rec R; sd L, XRIBL, sd L (*W fwd R trng RF, cont trn fwd L, cl R*); XRIF of L (*W XLIF of R*), fwd L to fc ptr, cl R; bk L, , pt R;