THAT'S WHERE I BELONG(corrected)

Choreographer: Tatsuhiko Ito(Support:Shigeyuki Yamashita),   Tele: [042] 531-3147
    Estate TACHIKAWA 15-301, 6-17-1 Ichiban-cho Tachikawa 190-0033 Japan
    Email: tachan@remus.dti.ne.jp

Music: "That's Where I Belong" by Alan Jackson   available: Amazon & iTunes
        Time: 3:49   Speed as downloaded
Position: Intro-OPF WALL, Dance-SCP LOD   Released: December 22,2013
Revised：Feb 23,2014 Title THAT WHERE I BELONG to THAT'S WHERE I BELONG
                    Position meas.16 of PART-A   TO CP to TO BFLY
Footwork: Opposite unless noted (Woman's footwork in parentheses)
Rhythm/Phase: Two Step/Phase II   Degree of Difficulty: Easy
Sequence: INTRO, A, B, A, B, INTLD, A, B, A, B, END

Meas.   INTRO
1---4   WAIT; ; APT & PT; TOG & TCH TO CP;
          1---2 In OPF WALL wait 2 meas.;;
          3---4 Apt L, -,pt R, -; Tog R, -, tch L, - to CP WALL;
5---8   BRKN BOX ; ; ; ;
          5---8 Sd L, cl R, fwd L, -; Rk fwd R, -, rec L, -; Sd R, cl L, bk R, -; Rk bk L, -, rec R, - to SCP
               LOD;

                                        PART-A
1---4   2 FWD TS ; ; HTCH 6 ; ;
          1---2 Fwd L, cl R, fwd L, -; Fwd R, cl L, fwd R, -;
          3---4 Fwd L, cl R, bk L, -; Bk R, cl L, fwd R, -;
5---8   2 FWD TS TO CP ; ; TWRL VIN 2 ; WLK PU ;
          5---6 Repeat meas.1-2 of PART-A endg in CP WALL;;
          7---8 Sd L, -, XRib, - (W undr jnd ld hnds sd R trng RF, -, bk L cont RF trn end fcg ptr , -); Fwd
               L, -, fwd R (W fwd R, -, fwd L trn LF) to CP LOD, -;
9--12   2 FWD TS ; ; PROG SCIS TO BJO ; ;
          9--10 In CP LOD fwd L, cl R, fwd L, -; Fwd R, cl L, fwd R, -;
          11-12 Sd L, cl R, XLif to SCAR, -; Sd R, cl L, XRif to BJO DLC, -;
13-16   HTCH 3 ; HTCH SCIS TO 1/2OP ; STRUT WLK 4 TO BFLY ; ;
          13-14 Fwd L, cl R, bk L, -; Bk R, cl L, fwd R, - (W sd L twd RLOD, cl R, XLif, -) to 1/2 OP LOD;
          15-16 Fwd L, -, fwd R, -; Fwd L, -, fwd R, - to BFLY WALL;

                                        PART-B
1---4   VINE 3 ; WRAP 3 ; UNWRAP ; CHG SDS TO BFLY ;
          1---2 Sd L, XRib, sd L, -; Sd R, XLib, sd R, -(keeping all hnds jnd,W trns LF undr ld hnds L, R,
               L, - to WRAP LOD);
          3---4 In place L, R, L, - to OP LOD(relg ld hnds W unwrap RF R, L, R, -); Chg sds fwd R, fwd L
               trng RF to fc COH, sm sd R, - (keeping M's R & W's L hnds jnd W circ LF undr jnd hnds
               L, R, L, -) to BFLY COH;
5---8   VINE 3 ; WRAP 3 ; UNWRAP ; CHG SDS TO SCP{2nd and 4th Time – "CHG SDS to CP"} ;
          5---8 Repeat meas.1-4 of PART-B endg in SCP(2nd and 4th time endg in CP WALL); ; ; ;

                                      INTERLUDE
1---4   L TRNG BOX; ; ; ;
          1---4 Sd L, cl R, fwd L trn, -; Sd R, cl L, bk R trn, -; Sd L, cl R, fwd L trn, -; Sd R, cl L, bk R trn,
               -;
5---8   LACE UP TO SCP; ; ; ;
          5---6 Ld hnds jnd fwd L, cl R, fwd L to LOP LOD,-; Fwd R, cl L, fwd R,-;
          7---8 Trlg hnds jnd fwd L, cl R, fwd L to OP LOD,-; Fwd R, cl L, fwd R, - to SCP LOD;

                                        ENDING
1---4   L TRNG BOX; ; ; ;
          1---4 Repeat meas.1-4 of INTERLUDE; ; ; ;;
5---8   LACE UP TO SCP; ; ; ;
          5---8 Repeat meas.5-8 of INTERLUDE; ; ; ;
9---12   2 FWD TS ; ; CIRC AWY 2 TS; ;
          9-10 Repeat meas.1-2 of PAPT-A; ;
          11-12 Trng LF (W RF) in ½ circ pattern fwd L, cl R, fwd L, -; Fwd R, cl L, fwd R , - end fcg
               RLOD;
13-16   STRUT TOG 4 TO CP; ; SD CL TWICE; APT & PT;
          13-14 Trng LF to fc ptr (W RF) fwd L, -, fwd R, -; Fwd L, -, fwd R, - blend to CP ;
          15-16 Sd L, cl R, sd L, cl R; Apt L to OPF, -, pt R twd ptr, -;

Quick Cue

THAT'S WHERE I BELONG(correscted)

<u>INTRO</u>
1---4   IN OPF WALL WAIT; ; APT & PT; TOG & TCH TO CP;
5---8   BRKN BOX TO SCP; ; ; ;

<u>PART-A</u>
1---4   <u>2 FWD TS</u> ; ; <u>HTCH 6</u> ; ;
5---8   <u>2 FWD TS TO CP</u> ; ; <u>TWRL VIN 2</u> ; <u>WLK PU</u> ;
9--12   <u>2 FWD TS</u> ; ; <u>PROG SCIS TO BJO</u> ; ;
13-16   <u>HTCH 3</u> ; <u>HTCH SCIS TO 1/2OP</u> ; <u>STRUT WLK 4 TO BFLY</u> ; ;

<u>PART-B</u>
1---4   <u>VINE 3</u> ; <u>WRAP 3</u> ; <u>UNWRAP</u> ; <u>CHG SDS TO BFLY</u> ;
5---8   <u>VINE 3</u> ; <u>WRAP 3</u> ; <u>UNWRAP</u> ; <u>CHG SDS TO SCP</u> ;

<u>PART-A</u>
1---4   <u>2 FWD TS</u> ; ; <u>HTCH 6</u> ; ;
5---8   <u>2 FWD TS TO CP</u> ; ; <u>TWRL VIN 2</u> ; <u>WLK PU</u> ;
9--12   <u>2 FWD TS</u> ; ; <u>PROG SCIS TO BJO</u> ; ;
13-16   <u>HTCH 3</u> ; <u>HTCH SCIS TO 1/2OP</u> ; <u>STRUT WLK 4 TO BFLY</u> ; ;

<u>PART-B</u>
1---4   <u>VINE 3</u> ; <u>WRAP 3</u> ; <u>UNWRAP</u> ; <u>CHG SDS TO BFLY</u> ;
5---8   <u>VINE 3</u> ; <u>WRAP 3</u> ; <u>UNWRAP</u> ; <u>CHG SDS TO CP</u> ;

<u>INTERLUDE</u>
1---4   <u>L TRNG BOX</u>; ; ; ;
5---8   <u>LACE UP TO SCP</u>; ; ; ;

<u>PART-A</u>
1---4   <u>2 FWD TS</u> ; ; <u>HTCH 6</u> ; ;
5---8   <u>2 FWD TS TO CP</u> ; ; <u>TWRL VIN 2</u> ; <u>WLK PU</u> ;
9--12   <u>2 FWD TS</u> ; ; <u>PROG SCIS TO BJO</u> ; ;
13-16   <u>HTCH 3</u> ; <u>HTCH SCIS TO 1/2OP</u> ; <u>STRUT WLK 4 TO BFLY</u> ; ;

<u>PART-B</u>
1---4   <u>VINE 3</u> ; <u>WRAP 3</u> ; <u>UNWRAP</u> ; <u>CHG SDS TO BFLY</u> ;
5---8   <u>VINE 3</u> ; <u>WRAP 3</u> ; <u>UNWRAP</u> ; <u>CHG SDS TO SCP</u> ;

<u>PART-A</u>
1---4   <u>2 FWD TS</u> ; ; <u>HTCH 6</u> ; ;
5---8   <u>2 FWD TS TO CP</u> ; ; <u>TWRL VIN 2</u> ; <u>WLK PU</u> ;
9--12   <u>2 FWD TS</u> ; ; <u>PROG SCIS TO BJO</u> ; ;
13-16   <u>HTCH 3</u> ; <u>HTCH SCIS TO 1/2OP</u> ; <u>STRUT WLK 4 TO BFLY</u> ; ;

<u>PART-B</u>
1---4   <u>VINE 3</u> ; <u>WRAP 3</u> ; <u>UNWRAP</u> ; <u>CHG SDS TO BFLY</u> ;
5---8   <u>VINE 3</u> ; <u>WRAP 3</u> ; <u>UNWRAP</u> ; <u>CHG SDS TO CP</u> ;

<u>ENDING</u>
1---4   <u>L TRNG BOX</u>; ; ; ;
5---8   <u>LACE UP TO SCP</u>; ; ; ;
9--12   <u>2 FWD TS</u> ; ; <u>CIRC AWY 2 TS</u>; ;
13-16   <u>STRUT TOG 4 TO CP</u>; ; <u>SD CL TWICE</u>; <u>APT & PT</u>;