Tonight We Dance
(Bailamos)

Intro

1-6	**WAIT 2;; [CP WALL] MARCHESSI SLO;;;;**
1-2	wait; wait;
3-6	[marchessi] L heel fwd, rec R, L toe bk, rec R; L heel fwd, rec R, L heel fwd, rec R; L toe bk, rec R, L heel fwd, rec R; L toe bk, rec R, L toe bk, rec R;

Part A

1-12	**BAS; GLIDE; BAS; GLIDE; WRAP AROUND [BFLY WALL];;;; ROCK TRN 2X [CP COH];; LFT TRNG TRPLS [SCP LOD]; RK REC SD X;**
1-1	[basic] sd L, cls R, Sd L, cls R;
2-2	[glide] sd L/cls R, sd L/cls R, sd L, cls R;
3-4	repeat meas 1-2;;
5-8	[wrap around] rk aprt L, rec r trng RF leading W to trn LF under lead hnds into wrap-pos, fwd L, R - M completes 3/8 RF trn; cont RF 1 full trn in wrap-pos fwd L, R, L, R; raise lead hnds leading W to trn RF strongly until W in hammerlock-pos L, R, L, R - M completes 3/8 RF trn; rk aprt L, rec R leading W to trn LF under lead hnds to bfly, L, R - M completes 1/4 RF trn to fc wall;
9-9	[rock trn] in CP fwd L trng 1/8 LF, cont trn 1/8 LF bk R, sd L, cls R;
10-10	repeat meas 9 end fcg COH;
11-11	[left trng trpls] sd L/cls R, trng LF 1/2 fwd L, sd R/cls L, sd R end fcg wall;
12-12	[rk rec sd X] SCP rk bk L, rec fwd to fc R, sd L, XRIFL;

Part B

1-6	**[FC LOD] FWD TO AIDA; HIP BUMP 4; SWITCH RK X & SD; DBL CUBN BRKS; [FC RVS] FWD TO AIDA; HIP BUMP 4;**
1-1	[fwd to aida] twd LOD trng to open fwd L, fwd R trng RF to fc prtnr, sd L continuing trn, bk R to V-pos;
2-2	[hip bump 4] no wgt chgs move R hip bk sharply 4 times;
3-3	[switch rk X & sd] trng LF(W RF) to fc prtnr sd L, sd R, XLIFR, sd R;
4-4	[dbl cubn brks] XLIFR/rec R, sd L/rec R, XLIFR/rec R, rec L;
5-5	[fwd to aida] twd RVS trng to left open fwd R, fwd L trng LF to fc prtnr, sd R continuing trn, bk L to V-pos;
6-6	[hip bump 4] no wgt chgs move L hip bk sharply 4 times;

7-10	**SWITCH RK X & SD; DBL CUBN BRKS; [FC WALL] VIN 4; GLIDE;**
7-7	[switch rk X & sd] trng RF(W LF) to fc prtnr sd R, sd L, XRIFL, sd L;
8-8	[dbl cubn brks] XRIFL/rec L, sd R/rec L, XRIFL/rec L, rec R;
9-9	[vin 4] sd L, XRIBL, sd L, XRIFL;
10-10	[glide] repeat meas 4 of Part A;

Part C

1-8	**[CP WALL] OPN BRK TO FULL NAT TOP;;;; [FC LOD] PROMENADE TURNAWY;; ARM SLIDE;;**
1-1	[opn brk] rk aprt L, fwd R comm RF trn, fwd & sd L(W XRIFL), XRIBL(W fwd L)completing 1/4 trn;
2-4	[full nat top] cont trn fwd & sd L(W XRIFL), XRIBL(W fwd L), fwd & sd L(W XRIFL), XRIBL completing 3/4 trn; cont trn fwd & sd L (W XRIFL), XRIBL(W fwd L), fwd & sd L(W XRIFL), XRIBL completing 1/2 trn; cont trn fwd & sd L(W XRIFL), XRIBL(W fwd L), fwd & sd L (W XRIFL), cls R completing 1/2 trn end fcg wall;
5-6	[prom trnawy] SCP fwd L, fwd R trng 1/4 RF to fc, sd L, cont trn 1/4 rec R to left-open; fwd L; cont trn 1/2 rec R to open, cont trn 1/4 sd L to fc prtnr, cls R;
7-8	[arm slide] w/ M's hnds below W's upper arms small stps aprt L, R, L, R; while moving arms out upward together & down sm steps tog L,R,L,R;

Part D

1-4	**[BFLY] X OVR BRKS W/ SD CLS;; [FC LOD] CONGA BRKS 2X;;**
1-2	[x ovr brks] XLIFR, rec R, sd L, XRIFL; rec L, sd R, sd L, cls R;
3-4	[conga brks] fwd L, R, swvling RF (W LF) XLIFR/cls R, tap L heel fwd; repeat meas 3;

Part E

1-8	**[NO HNDS WALL] SD SEPARATION TO RT-HND STAR;;;; WHEEL 8 W/ UNDRM TRN;; ROLL 3; ROLL RVS 3;**
1-4	[sd separation] sd L, cls R, sd L, -(W sd R, cls L, sd R, cls L); sd R, cls L, sd R, -(W sd R, cls L, sd R, -); sd L, cls R, sd L, cls R(W sd L, cls R, sd L, cls R); sd L, cls R, sd L, cls R(W sd L, cls R, sd L, -);
5-6	[wheel 8 undrm trn] trng RF 1/2 wk fwd L, R, L, R; cont trn 1/2 L, R, L, R while leading W to trn LF under trail hnds endg in bfly;
7-7	[roll 3] progress down Ln roll 3 to fc prtnr L, R, L, tch R;
8-8	[roll rvs 3] progress down rvs roll 3 to fc prtnr R, L, R, tch L;

End

1-4	**[BFLY WALL] SNAKE [BFLY WALL];;; WRAP IN 2 & PT SD [FCG WALL];**
1-3	[snake] bfly trn under lead hnds LF 3/4 to M's hammerlock RVS in plc L, R, L, R(W in plc trns 1/4 RF R, L, R, L); raise lead hnds trn LF 1/2 to M's hammerlock LOD L, R, L, R(W trns 1/2 RF R, L, R, L); raise trail hnds trn LF 3/4 to bfly L, R, L, R(W trns 1/4 RF R, L, R, L);
4-4	[wrap & pt] lead W to trn LF under lead hnds into wrap pos in plc L, R, pt sd L(W pt sd R), -;