

# INSPIRATION WALTZ

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Record: Windsor 4658 "Inspiration Waltz"  
Artist: George Poole Orchestra Flip Side: "Silk and Satin" Cell: 847-910-2880  
Footwork: Opposite Unless Noted 2:42 @ 43 RPM  
Rhythm: Waltz RAL Phase: II  
Sequence: Intro – A – B – C – A – B – End Released: Mar 2012

## INTRODUCTION

- 1-4 BFLY WALL wt 2 meas ; ;**  
1-2 BFLY WALL wait ; ;  
**BOX ; ;**  
3-4 [BFLY WALL – **BOX**] Fwd L , Sd R , CI L ; Bk R , Sd L , CI R ;

## PART A

- 1-16 WZ AWY ; TRN IN to LOP ; BKUP WZ ; BK DR TCH ;**  
1-2 [BFLY WALL – **WZ AWY & TRN IN to LOP**] Fwd L trng awy from ptr , Fwd R to fc LOD , CI L ;  
Fwd R trng RF (W LF) , Sd R cont RF trn joining ld hnds & releasing trlg hnds , Bk R fin trn LOP ;  
3-4 [LOP RLOD – **BKUP WZ & BK DR TCH**] Bk L , Bk R , CI L ; Bk R , Draw L to R , Tch L ;  
**OP BOX ; ; THRU TWKL TWICE to BFLY ; ;**  
5-6 [LOP RLOD – **OP BOX**] Fwd L , Sd R , CI L ; Bk R , Sd L , CI R ;  
7-8 [OP RLOD – **THRU TWKL TWICE**] Thru L , Sd R trng to fc ptr , CI L ; Thru R , Sd L trng to fc ptr ,  
CI L Blend to BFLY WALL ;  
**2 SOLO WZ TRNS in 6 to CP ; ; CANTER TWICE ; ;**  
9-10 [BFLY WALL – **2 SOLO WZ TRNS**] Sd & Fwd L trng LF (W RF) , Sd R cont trn ,  
CI L to fin ¾ trn fcg RLOD ; Bk R trng LF (W RF) , Sd L fin trn to fc ptr , CI R Blend to CP ;  
11-12 [CP WALL – **CANTER TWICE**] Sd L , Draw R to L , CI R ; Sd L , Draw R to L , CI R ;  
**VIN 3 ; MANUV ; 2 R TRNS to WALL ; ;**  
13-14 [CP WALL – **VIN 3 & MANUV**] Sd L , XRIB , Sd L ; Fwd R trng RF , Fwd & Sd L fin trn end CP RLOD , CI R (W  
Small Fwd L , Small Sd R , CI L) ;  
15-16 [CP RLOD – **2 R TRNS to WALL**] Bk L start trn RF , Sd R twd LOD cont RF trn , CI L ; Fwd R start RF trn ,  
Sd L twd LOD cont RF trn , CI L ;

## PART B

- 1-16 LC ACRS ; FWD WZ ; LC ACRS ; FWD FC CL to CP ;**  
1-2 [BFLY WALL – **LC ACRS & FWD WZ**] Sd Chg sds Fwd L , Fwd R , CI L ; Fwd R , Fwd L , CI R end in LOP ;  
3-4 [LOP LOD – **LC ACRS & FWD FC CL**] Chg sds Fwd L , Fwd R , CI L ; Fwd R , Sd L , CI R Blend to CP ;  
**SD DR TCH L ; SD DR TCH R ; BOX to BFLY ; ;**  
5-6 [CP WALL – **SD DR TCH L & SD DR TCH R**] Sd L , Draw R to L , Tch R ; Sd R , Draw L to R , Tch L ;  
7-8 [CP WALL – **BOX**] Fwd L , Sd R , CI L ; Bk R , Sd L , CI R Blend to BFLY ;  
**BAL L & R ; ; TWRL VIN 3 ; THRU FC CL ;**  
9-10 [BFLY WALL – **BAL L & R**] Chg Sd L , XRIB , In plc L ; Sd R , XLIB , In plc R ;  
11-12 [BFLY WALL – **TWRL VIN 3 & THRU FC CL**] Sd L , XRIB , Sd L (W Undr joined ld hnds Sd & Fwd R trng RF ,  
Sd & Bk L cont trn , Sd R end fcg ptr) ; Thru R , Sd L to fc ptr , CI R ;  
**WZ AWY ; THRU TWKL TWICE ; ; THRU FC CL to CP {2<sup>ND</sup> Time – “THRU FC CL to BFLY”} ;**  
13-15 [BFLY WALL – **WZ AWY & THRU TWKL TWICE**] Fwd L trng awy from ptr , Fwd R to fc LOD , CI L ;  
Thru R , Sd L trng to fc ptr , CI L ; Thru L , Sd R trng to fc ptr , CI L ;  
16 [CP WALL – **THRU FC CL**] Thru R , Sd L to fc ptr , CI R Blend to CP ;

## PART C

- 1-16 L TRNG BOX ; ; ; ;**  
1-4 [CP WALL – **L TRNG BOX**] Fwd L start LF upper body trn , Fwd & Sd R competing ¼ LF trn , CL L ;  
Bk R start LF upper body trn , Bk & Sd L completing ¼ LF trn , CI R ; Fwd L start LF upper body trn ,  
Fwd & Sd R competing ¼ LF trn , CL L ; Bk R start LF upper body trn , Bk & Sd L completing ¼ LF trn , CI R ;  
**VIN 3 ; MANUV ; 2 R TRNS to WALL ; ;**  
5-6 [CP WALL – **VIN 3 & MANUV**] Bk L , XRIB , Sd L (W Sd R , XLIF , Sd R) ; Fwd R trng RF , Fwd & Sd L fin trn  
end CP RLOD , CI R (W Small Fwd L , Small Sd R , CI L) ;

7-8 [CP RLOD – **2 R TRNS to WALL**] Bk L start trn RF , Sd R twd LOD cont RF trn , CI L ; Fwd R start RF trn , Sd L twd LOD cont RF trn , CI L ;

**L TRNG BOX ; ; ; ;**

9-12 [CP WALL – **L TRNG BOX**] Fwd L start LF upper body trn , Fwd & Sd R competing ¼ LF trn , CL L ; Bk R start LF upper body trn , Bk & Sd L completing ¼ LF trn , CI R ; Fwd L start LF upper body trn , Fwd & Sd R competing ¼ LF trn , CL L ; Bk R start LF upper body trn , Bk & Sd L completing ¼ LF trn , CI R ;

**VIN 3 ; MANUV ; 2 R TRNS to BFLY WALL ; ;**

13-14 [CP WALL – **VIN 3 & MANUV**] Bk L , XRIB , Sd L (W Sd R , XLIF , Sd R) ; Fwd R trng RF , Fwd & Sd L fin trn end CP RLOD , CI R (W Small Fwd L , Small Sd R , CI L) ;

15-16 [CP RLOD – **2 R TRNS**] Bk L start trn RF , Sd R twd LOD cont RF trn , CI L ; Fwd R start RF trn , Sd L twd LOD cont RF trn , CI L Blend to BFLY WALL ;

**ENDING****1-16 WZ AWY ; TRN IN to LOP ; BKUP WZ ; BK DR TCH ;**

1-2 [BFLY WALL – **WZ AWY & TRN IN to LOP**] Fwd L trng awy from ptr , Fwd R to fc LOD , CI L ; Fwd R trng RF (W LF) , Sd R cont RF trn joining ld hnds & releasing trlg hnds , Bk R fin trn LOP ;

3-4 [LOP RLOD – **BKUP WZ & BK DR TCH**] Bk L , Bk R , CI L ; Bk R , Draw L to R , Tch L ;

**OP BOX ; ; THRU TWKL TWICE to BFLY ; ;**

5-6 [LOP RLOD – **OP BOX**] Fwd L , Sd R , CI L ; Bk R , Sd L , CI R ;

7-8 [OP RLOD – **THRU TWKL TWICE**] Thru L , Sd R trng to fc ptr , CI L ; Thru R , Sd L trng to fc ptr , CI L Blend to BFLY WALL ;

**2 SOLO WZ TRNS in 6 to BFLY ; ; CANTER TWICE ; ;**

9-10 [BFLY WALL – **2 SOLO WZ TRNS**] Sd & Fwd L trng LF (W RF) , Sd R cont trn , CI L to fin ¾ trn fcg RLOD ; Bk R trng LF (W RF) , Sd L fin trn to fc ptr , CI R Blend to BFLY WALL ;

11-12 [CP WALL – **CANTER TWICE**] Sd L , Draw R to L , CI R ; Sd L , Draw R to L , CI R ;

**TWRL VIN 3 ; THRU FC CL to CP ; CANTER ; APT PT ;**

13-14 [CP WALL – **VIN 3 & THRU FC CL**] Sd L , XRIB , Sd L (W Undr joined ld hnds Sd & Fwd R trng RF , Sd & Bk L cont trn , Sd R end fcg ptr) ; Thru R , Sd L to fc ptr , CI R Blend to CP ;

15-16 [CP WALL – **CANTER & APT PT**] Sd L , Draw R to L , CI R ; Apt L , Pt R twd ptr , - ;

**INSPIRATION WALTZ****QUICK CUES**

**Intro: BFLY WALL wt 2 meas ; ;  
BOX ; ;**

**Pt A: WZ AWY ; TRN IN to LOP ; BKUP WZ ; BK DR TCH ;  
OP BOX ; ; THRU TWKL TWICE to BFLY ; ;  
2 SOLO WZ TRNS in 6 to CP ; ; CANTER TWICE ; ;  
VIN 3 ; MANUV ; 2 R TRNS to WALL ; ;**

**Pt B: LC ACRS ; FWD WZ ; LC ACRS ; FWD FC CL to CP ;  
SD DR TCH L ; SD DR TCH R ; BOX to BFLY ; ;  
BAL L & R ; ; TWRL VIN 3 ; THRU FC CL ;  
WZ AWY ; THRU TWKL TWICE ; ; THRU FC CL to CP ;**

**Pt C: L TRNG BOX ; ; ; ;  
VIN 3 ; MANUV ; 2 R TRNS to WALL ; ;  
L TRNG BOX ; ; ; ;  
VIN 3 ; MANUV ; 2 R TRNS to BFLY WALL ; ;**

**Pt A: WZ AWY ; TRN IN to LOP ; BKUP WZ ; BK DR TCH ;  
OP BOX ; ; THRU TWKL TWICE to BFLY ; ;  
2 SOLO WZ TRNS in 6 to CP ; ; CANTER TWICE ; ;  
VIN 3 ; MANUV ; 2 R TRNS to WALL ; ;**

**Pt B: LC ACRS ; FWD WZ ; LC ACRS ; FWD FC CL to CP ;  
SD DR TCH L ; SD DR TCH R ; BOX to BFLY ; ;  
BAL L & R ; ; TWRL VIN 3 ; THRU FC CL ;  
WZ AWY ; THRU TWKL TWICE ; ; THRU FC CL to BFLY ;**

**End: WZ AWY ; TRN IN to LOP ; BKUP WZ ; BK DR TCH ;  
OP BOX ; ; THRU TWKL TWICE to BFLY ; ;  
2 SOLO WZ TRNS in 6 to BFLY ; ; CANTER TWICE ; ;  
TWRL VIN 3 ; THRU FC CL to CP ; CANTER ; APT PT ;**