

# CHRISTMAS IN KILARNEY

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Record: CD: Christmas Ballroom Music Dancetime with Linda and Roland Phone: 414-304-5661  
Track 8: Christmas in Kilarney Can be downloaded from I-Tunes Cell: 847-910-2880  
Footwork: Woman's Footwork Opposite Unless Noted Speed: 2:40 @ 100%  
Rhythm: Cha Cha RAL Phase: III + 1 (ALEMANA)  
Sequence: Intro – A – Int – B – C – A – End Released: Jan 2011

## INTRODUCTION

### 1-6½ OP LOD wt lead-in notes & 2 meas ; ;

1-2 OP LOD wait ; ;

### CIRC AWY 2 & CHA ; TOG 2 & CHA to BFLY ; TRAV DOOR TWICE ; ; SD CL ,

3-4 [OP LOD] Trng LF (W RF) in ½ circle pattern Fwd L , Cl R , Fwd L/Cl R , Fwd L ; Trng LF in ½ circle pattern Fwd R , Fwd L , Fwd R/Cl L , Fwd R Blend to BFLY (W trng RF in ½ circle pattern Fwd L , Fwd R , Fwd L/Cl R , Fwd L) ;

5-6½ [BFLY WALL] Rk Sd L , Rec R , XLIF/Sd R , XLIF ; Rk Sd R , Rec L , XRIF/Sd L , XRIF ; Sd R , Draw L to R , Cl L , - ; Sd L , Cl R ,

## PART A

### 1-16 BAS ; ; NY ; CRB WLKS [LOD] ; ;

1-2 [BFLY WALL] Fwd L , Rec R , Sd L/Cl R , Sd L ; Bk R , Rec L , Sd R/Cl L , Sd R ;

3-5 [BFLY WALL] Thru L to Sd-Sd pos , Rec R to fc ptr , Sd L/Cl R , Sd L ; XRIF , Sd L , XRIF/Sd L , XRIF ; Sd L , XRIF , Sd L/Cl R , Sd L ;

### NY ; ½ BAS ; WHP [COH] ;

6-7 [BFLY WALL] Thru R to Sd-Sd pos , Rec L to fc ptr , Sd R/Cl L , Sd R ; Fwd L , Rec R , Sd L/Cl R , Sd L ;

8 [BFLY WALL] Bk R trn ¼ LF , Rec L trn ¼ LF , Sd R/Cl L , Sd R Blend to BFLY COH (W Fwd L , Fwd R trng ½ RF chg sds , Sd L/Cl R , Sd L) ;

### BAS ; ; FNC LINE ; WHP [WALL] ;

9-10 [BFLY COH] Fwd L , Rec R , Sd L/Cl R , Sd L ; Bk R , Rec L , Sd R/Cl L , Sd R ;

11-12 [BFLY COH] X LUN L , Rec R , Sd L/Cl R , Sd L ; Bk R trn ¼ LF , Rec L trn ¼ LF , Sd R/Cl L , Sd R Blend to BFLY WALL (W Fwd L , Fwd R trng ½ RF chg sds , Sd L/Cl R , Sd L) ;

### NY to OP LOD ; WLK 2 & CHA ; CIRC AWY 2 & CHA ; TOG 2 & CHA to BFLY ;

13-14 [BFLY WALL] Thru L to Sd-Sd pos , Rec R to fc ptr , Sd L/Cl R , Sd L Blend to OP LOD ; Fwd R , Fwd L , Fwd R/Cl L , Fwd R ;

15-16 [OP LOD] Trng LF (W RF) in ½ circle pattern Fwd L , Cl R , Fwd L/Cl R , Fwd L ; Trng LF in ½ circle pattern Fwd R , Fwd L , Fwd R/Cl L , Fwd R Blend to BFLY WALL (W trng RF in ½ circle pattern Fwd L , Fwd R , Fwd L/Cl R , Fwd L) ;

## INTERLUDE

### 1-2½ TRAV DOOR TWICE ; ; SD CL ,

1-2½ [BFLY WALL] Rk Sd L , Rec R , XLIF/Sd R , XLIF ; Rk Sd R , Rec L , XRIF/Sd L , XRIF ; Sd R , Draw L to R , Cl L , - ; Sd L , Cl R ,

## PART B

### 1-19½ CHS ½ to TANDEM WALL ; ; CUCA TWICE ; ;

1-2 [BFLY WALL] Fwd L start RF trn ½ , Rec R fin trn , Fwd L/Cl R , Fwd L (W Bk R , Rec L , Fwd R/Cl L , Fwd R) ; Fwd R start LF trn ½ , Rec R fin trn , Fwd R/Cl L , Fwd R end TANDEM BOTH FCG WALL (W Fwd L start RF ½ , Rec R fin trn , Fwd L/Cl R , Fwd L) ;

3-4 [TANDEM WALL] Sd L , Rec R , CL L/Stp R , Stp L ; Sd R , Rec L , CL R/Stp L , Stp R ;

### FIN CHS ; ; ½ BAS ; CRB WLKS [LOD] ; ;

5-6 [TANDEM WALL] Fwd L , Rec R , Bk L/Cl R , Bk L (W Fwd R start LF trn ½ , Rec R fin trn , Fwd R/Cl L , Fwd R) ; Bk R , Rec L , Fwd R/Cl L , Fwd R (W Fwd L , Rec R , Bk L/Cl R , Bk L) ;

7-9 [BFLY WALL] Fwd L , Rec R , Sd L/Cl R , Sd L ; XRIF , Sd L , XRIF/Sd L , XRIF ; Sd L , XRIF , Sd L/Cl R , Sd L ;

**SPN TRN ; CRB WLKS [RLOD] ; ;**

10-12 [BFLY WALL] XRIF trn , cont trn Rec L to FC PTR , Sd R/CI L , Sd R ; XLIF , Sd R , XLIF/Sd R , XLIF ; Sd R , XLIF , Sd R/CI L , Sd R ;

**NY to OP LOD ; WLK 2 & CHA ; CIRC AWY 2 & CHA ; TOG 2 & CHA to BFLY ;**

13-14 [BFLY WALL] Thru L to Sd-Sd pos , Rec R to fc ptr , Sd L/CI R , Sd L Blend to OP LOD ; Fwd R , Fwd L , Fwd R/CI L , Fwd R ;

15-16 [OP LOD] Trng LF (W RFF) in ½ circle pattern Fwd L , CI R , Fwd L/CL R , Fwd L ; Trng LF in ½ circle pattern Fwd R , Fwd L , Fwd R/CI L , Fwd R Blend to BFLY WALL (W trng RF in ½ circle pattern Fwd L , Fwd R , Fwd L/CI R , Fwd L) ;

**TRAV DOOR TWICE ; ; VIN 4 ; SD CL ,**

16-17 [BFLY WALL] Rk Sd L , Rec R , XLIF/Sd R , XLIF ; Rk Sd R , Rec L , XRIF/Sd L , XRIF ; Sd R , Draw L to R , CI L , - ; Sd L , CI R ,

18-19½[BFLY WALL] Sd L , XRIB , Sd L , XRIF ; Sd L , CI R ,

**PART C****1-8 ALEMANA ; ; LRT ; ;**

1-2 [BFLY WALL] Fwd L , Rec R , Sd L/CI R , Sd L (W Bk R , Rec L , Sd R/CI L , Sd R) ; XRIB , Rec L , Sd R/CI L , Sd R (W Fwd L trng RF undr jnd ld hnds , Fwd R fin full RF trn to fc ptr , Sd L/CI R , Sd L) ;

3-4 [BFLY WALL] Sd L , Rec R , CL L/in plc R , in plc L (W Commencing RF circle around M Fwd R , Fwd L , Fwd R/CI L , Fwd R) ; Sd R , Rec L , CL R/in plc L , in plc R (W fin RF circle Fwd L , Fwd R , Fwd L/CI R , Fwd L) ;

**HND-HND TWICE ; ; TIME STPS TWICE ; ;**

5-6 [BFLY WALL] XLIB to OP , Rec R trng to fc ptr , Sd L/CI R , Sd L ; XRIB to LOP , Rec L trng to fc ptr , Sd R/CI L , Sd R ;

7-8 [BFLY WALL] XLIB , Rec R , Sd L/CI R , Sd L ; XRIB , Rec L , Sd R/CI L , Sd R ;

**End****1-4 ½ BAS ; CRB WLKS ½ [LOD] ; TRAV DOOR TWICE ; ; PT LOD ,**

1-2 [BFLY WALL] Fwd L , Rec R , Sd L/CI R , Sd L ; XRIF , Sd L , XRIF/Sd L , XRIF ;

3-4 [BFLY WALL] Rk Sd L , Rec R , XLIF/Sd R , XLIF ; Rk Sd R , Rec L , XRIF/Sd L , XRIF ; Pt L toward LOD ,

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## **QUICK CUES**

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**Intro:** OP LOD wt 2 meas ; ;  
CIRC AWY 2 & CHA ; TOG 2 & CHA to BFLY ; TRAV DOOR TWICE ; ; SD CL ,

**Pt A:** BAS ; ; NY ; CRB WLKS [LOD] ; ;  
NY ;  $\frac{1}{2}$  BAS ; WHP [COH] ;  
BAS ; ; FNC LINE ; WHP [WALL] ;  
NY to OP LOD ; WLK 2 & CHA ; CIRC AWY 2 & CHA ; TOG 2 & CHA to BFLY ;

**Int:** TRAV DOOR TWICE ; ; SD CL ,

**Pt B:** CHS  $\frac{1}{2}$  to TANDEM WALL ; ; CUCA TWICE ; ;  
FIN CHS ; ;  $\frac{1}{2}$  BAS ; CRB WLKS [LOD] ; ;  
SPN TRN ; CRB WLKS [RLOD] ; ;  
NY to OP LOD ; WLK 2 & CHA ; CIRC AWY 2 & CHA ; TOG 2 & CHA to BFLY ;  
TRAV DOOR TWICE ; ; VIN 4 ; SD CL ,

**Pt C:** ALEMANA ; ; LRT ; ;  
HND-HND TWICE ; ; TIME STPS TWICE ; ;

**Pt A:** BAS ; ; NY ; CRB WLKS [LOD] ; ;  
NY ;  $\frac{1}{2}$  BAS ; WHP [COH] ;  
BAS ; ; FNC LINE ; WHP [WALL] ;  
NY to OP LOD ; WLK 2 & CHA ; CIRC AWY 2 & CHA ; TOG 2 & CHA to BFLY ;

**End:**  $\frac{1}{2}$  BAS ; CRB WLKS  $\frac{1}{2}$  [LOD] ; TRAV DOOR TWICE ; ; PT LOD ,