MACNAMARA'S BAND

Choreo:	Jerry Buckmaster and Zodie Reigel	**Email:** jbuckmastr@aol.com
	4220 E. Alton Road, Oak Creek, Wisconsin 53154	Phone: 414-304-5661
Record:	MCA 65011 "Macnamara's Band"	Cell: 847-910-2880
	Flip Side: "Medley of Irish Songs"	
Footwork:	Woman's Footwork Opposite Unless Noted	**Speed:** 2:42 @ 45
Rhythm:	Cha Cha RAL Phase: III + 1 + 1 (FWD & BK TRPL CHA'S)	
	(UN – CHS w/TRPL CHA'S)	
Sequence:	Intro – A – B – A – B – C – A (1-8) – End	**Released:** Jan 2011

INTRODUCTION

1-6 BFLY WALL wt 2 meas ; ;
    1-2   BFLY WALL wait ; ;

RB BAS ; ; CHA BAS ; ;
    3-4   [BFLY WALL] Fwd L , Rec R , Sd L , **-** ; Bk R , Rec L , Sd R , **-** ;
    5-6   [BFLY WALL] Fwd L , Rec R , Sd L/Cl R , Sd L ; Bk R , Rec L , Sd R/Cl L , Sd R ;

PART A

1-16 FNC LINE ; CRB WLKS ½ [LOD] ; TRAV DOOR TWICE ; ;
    1-2   [BFLY WALL] X LUN L , Rec R , Sd L/Cl 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 ;

CUCA TWICE ; ; BAS ; ;
    5-6   [BFLY WALL] Sd L , Rec R , CL L/in plc R , in plc ; Sd R , Rec L , CL R/in plc L , in plc R ;
    7-8   [BFLY WALL] Fwd L , Rec R , Sd L/Cl R , Sd L ; Bk R , Rec L , Sd R/Cl L , Sd R ;

CHS w/TRPL CHA'S ; ; ; ;
    9-12   [BFLY COH] 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/Cl L , Fwd R , Fwd L/Cl R , Fwd L ; Fwd R start LF trn ½ , Rec L fin trn , Fwd R/Cl L , Fwd R
                     (W Fwd L start RF ½ , Rec R fin trn , Fwd L/Cl R , Fwd L) ; Fwd L/Cl R , Fwd L , Fwd R/Cl L , Fwd R ;

FIN CHS ; ; FNC LINE TWICE ; ;
    13-14   [TANDEM WALL] Fwd L , Rec R , Bk L/Cl R , Bk L (W Fwd R start LF trn ½ , Rec L 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) ;
    15-16   [BFLY WALL] X LUN L , Rec R , Sd L/Cl R , Sd L ; X LUN R , Rec L , Sd R/Cl L , Sd R ;

PART B

1-8 BRK BK to OP LOD ; WLK 2 & CHA ; CUCA ; WLK 2 & CHA ;
    1-2   [BFLY WALL] XLIB to OP LOD , Rec R , Fwd L/Cl R , FWD L ; Fwd R , Fwd L , Fwd R/Cl L , Fwd R ;
    3-4   [OP LOD] Sd L , Rec R , CL L/in plc R , in plc L ; Fwd R , Fwd L , Fwd R/Cl L , Fwd R ;

FIG 8 to BFLY COH] {2ND Time "to BFLY WALL"} ; ; ; ;
    5-8   [OP LOD] Full LF Circle (W RF) Fwd L , Fwd R , Fwd L/Cl R , Fwd L ; Fwd R , Fwd L , Fwd R/Cl L , Fwd R ; Meet
                     ptr & pass R shldrs Full RF Circle (W LF) Fwd L , Fwd R , Fwd L/Cl R , Fwd L ; Fwd R , Fwd L , Fwd R/Fwd L ,
                     Fwd R to fc ptr ;

PART C

1-16 ½ BAS ; WHP [COH] ; CRB WLKS [LOD] ; ;
    1-2   [BFLY WALL] Fwd L , Rec R , Sd L/Cl R , Sd L ; Bk R trn ¼ LF , Rec L trn ¼ LF Blend to BFLY COH , Sd R/Cl L ,
                     Sd R (W Fwd L , Fwd R trng ½ RF chg sds Blend to BFLY COH , Sd L/Cl R , Sd L) ;
    3-4   [BFLY COH] XLIF , Sd R , XLIF/Sd R , XLIF ; Sd R , XLIF , Sd R/Cl L , Sd R ;

½ BAS ; WHP [WALL] ; CRB WLKS [RLOD] ; ;
    5-6   [BFLY COH] Fwd L , Rec R , Sd L/Cl R , Sd L ; Bk R trn ¼ LF , Rec L trn ¼ LF Blend to BFLY WALL , Sd R/Cl L ,
                     Sd R (W Fwd L , Fwd R trng ½ RF chg sds Blend to BFLY WALL , Sd L/Cl R , Sd L) ;
    7-8   [BFLY WALL] XLIF , Sd R , XLIF/Sd R , XLIF ; Sd R , XLIF , Sd R/Cl L , Sd R ;

BRK BK to FWD TRPL CHA ; ; RK FWD REC to BK TRPL CHA ; ;
    9-10   [BFLY WALL] XLIB to OP LOD , Rec R , Fwd L/Cl R , Fwd L ; Fwd R/Cl L , Fwd R , Fwd L/Cl R , Fwd L ;
    11-12   [OP LOD] Rk Fwd R , Rec L , Bk R/Cl R , Bk R ; Bk L/Cl R , Bk L , Bk R/Cl L , Bk R ;

RK BK REC & CHA to FC ; CUCA ; BAS ; ;
    13-14   [OP LOD] Bk L , Rec R , trng twd ptr Fwd L/Cl R , Fwd L ; Sd R , Rec L , CL R/in plc L , in plc R ;
    15-16   [BFLY WALL] Fwd L , Rec R , Sd L/Cl R , Sd L ; Bk R , Rec L , Sd R/Cl L , Sd R ;

End

1-10 BRK BK to OP LOD ; WLK 2 & CHA ; FIG 8 to BFLY COH ; ; ; ;
  1-2   [BFLY WALL] XLIB to OP LOD , Rec R , Fwd L/Cl R , FWD L ; Fwd R , Fwd L , Fwd R/Cl L , Fwd R ;
  3-6   [OP LOD] [OP LOD] Full LF Circle (W RF) Fwd L , Fwd R , Fwd L/Cl R , Fwd L ; Fwd R , Fwd L , Fwd R/Cl L , Fwd R ; Meet ptr & pass R shldrs Full RF Circle (W LF) Fwd L , Fwd R , Fwd L/Cl R , Fwd L ; Fwd R , Fwd L , Fwd R/Fwd L , Fwd R to fc ptr ;

OP BRK ; WHP [WALL] ; FNC LINE ; FNC LINE in 3 & PT LOD on 4 ;
  7-8   [OP LOD] Rk Apt L extending trlg hnd up , Rec R Blend to BFLY , Sd L/Cl R , Sd R ; Bk R trn ¼ LF , Rec L trn ¼ LF Blend to BFLY WALL , Sd R/Cl L , Sd R (W Fwd L , Fwd R trng ½ RF chg sds Blend to BFLY WALL , Sd L/Cl R , Sd L) ;
  9-10   [OP LOD] X LUN L , Rec R , Sd L/Cl R , Sd L ; X LUN R , Rec L , Sd R , Pt L twd LOD ;

==

MACNAMARA'S BAND
QUICK CUES

Intro: **BFLY WALL wt 2 meas ; ;**
  RB BAS ; ; CHA BAS ; ;

Pt A: **FNC LINE ; CRB WLKS ½ [LOD] ; TRAV DOOR TWICE ; ;**
  CUCA TWICE ; ; BAS ; ;
  CHS w/TRPL CHA'S ; ; ; ;
  FIN CHS ; ; FNC LINE TWICE ; ;

Pt B: **BRK BK to OP LOD ; WLK 2 & CHA ; CUCA ; WLK 2 & CHA ;**
  FIG 8 to BFLY COH ; ; ; ;

Pt A: **FNC LINE ; CRB WLKS ½ [RLOD] ; TRAV DOOR TWICE ; ;**
  CUCA TWICE ; ; BAS ; ;
  CHS w/TRPL CHA'S ; ; ; ;
  FIN CHS ; ; FNC LINE TWICE ; ;

Pt B: **BRK BK to OP RLOD ; WLK 2 & CHA ; CUCA ; WLK 2 & CHA ;**
  FIG 8 to BFLY WALL ; ; ; ;

Pt C: **½ BAS ; WHP [COH] ; CRB WLKS [LOD] ; ;**
  ½ BAS ; WHP [WALL] ; CRB WLKS [RLOD] ; ;
  BRK BK to FWD TRPL CHA ; ; RK FWD REC to BK TRPL CHA ; ;
  RK BK REC & CHA to FC ; CUCA ; BAS ; ;

Pt A: **FNC LINE ; CRB WLKS ½ [LOD] ; TRAV DOOR TWICE ; ;**
  CUCA TWICE ; ; BAS ; ;

End: **BRK BK to OP LOD ; WLK 2 & CHA ; FIG 8 to BFLY COH ; ; ; ;**
  OP BRK ; WHP [WALL] ; FNC LINE ; FNC LINE in 3 & PT LOD on 4 ;