## CHANGE

Released: Choreographer:

Music:


## PART A

| 1-4 |  |
| :--- | :--- |
| 1 a 23 a 4 | 1 |
| 1234 | 2 |


| 5-8 |  | THROWAWAY; CHANGE HANDS BEHIND BA |
| :---: | :---: | :---: |
| 1 a 23 3 4 | 5 | \{THRWY\} Fwd L/cl R, fwd L leading W to trn LF $1 / 2$ to fc $M$, fwd R/cl L, fwd R end LOP-FCG LOD (W Fwd $R / c / L$, fwd $R$ trn LF $1 / 2$ to fc $M$, bk $L / c /$ R, bk L end LOP-FCG RLOD) LOP-FCG LOD ; |
| 12334 | 6 | \{CHG HNDS BHD BK TO HNDSHK\} Rk bk L, rec R, fwd L turning 1/4 LF \& placing R hnd over W's R hnd/cl R, fwd L release L hnd \& comp 1/4 LF trn to Tandem in front of W (W Rk bk R, rec L, fwd R/cl L, fwd $R$ trng $1 / 4 \mathrm{RF} / \mathrm{cl} \mathrm{L}$, fwd $R$ to Tandem bhd $M$ ); |
| $5 \mathrm{a6} 12$ | 7 | Sd \& bk R starting $1 / 4 \mathrm{LF}$ trn \& plcg L hnd bhd M's bk/cl L transferring W's R hnd to M's L hnd bhd his bk, sd \& bk R comp $1 / 4 \mathrm{LF}$ trn to RLOD chg to HNDSHK RLOD ( $W$ sd \& bk L start $1 / 4 R F \operatorname{trn} / c l$ R , sd \& bk L trng RF to fc ptr \& LOD chg to HNDSHK LOD), \{MIAMI SPECIAL\} Rk apt L, rec R (W Rk apt R, rec L) ; |
| $3 \mathrm{a4} 5 \mathrm{a6}$ | 8 | Fwd L/R, L trng RF $3 / 4$ to lead W to trn LF undr jnd R hnds putting jnd hnds ovr M's head so hnds rest bhd M's neck, sd R/L, R end LOP WALL (W Fwd R/L, R trn LF $3 / 4$ undr jnd $R$ hnds, sd L/R, L, release handhold \& slide $R$ hnd down M's L arm endg M's L \& W's $R$ hnds jnd in LOP WALL) LOP WALL [Both fcg WALL] ; |
| 9-12 |  | SHUFFLING DOOR ; ; START LINK ROCK TO WALL WITH ; GLIDE TO THE SIDE ; |
| 123 a 4 | 9 | \{SHFFLG DR\} XLib, rec R, sd L/cl R, sd L moving bhd W to OP WALL (W XRib, rec L, sd R/cl L, sd R moving in front of $M$ to OP WALL) OP WALL; |
| 567 ab | 10 | XRib, rec $L$, sd $R / c l \operatorname{L}$, sd $R$ moving in front of W to LOP WALL ( $W$ XLib, rec $R$, sd $L / c l R$, sd $L$ moving bhd $M$ to end LOP WALL) LOP WALL [Both fcg WALL] ; |
| 123 a | 11 | \{START LINK RK TO WALL W/\} Rk bk L, rec R, small trpl fwd L/R, L to LOP-FCG WALL (W Rk bk R, rec L, small trpl fwd R/L, R to LOP FCG COH) LOP-FCG WALL; |
| 123 a | 12 | \{GLIDE TO THE SD\} Sd R, lowering [on R] XLif of R, sd R/cl L, sd R (W Sd L, lowering [on L] XRif of L, sd $L / c / R, s d L$ LOP FCG WALL; |


| PART B |  |  |
| :---: | :---: | :---: |
| 1-5 |  | SHOULDR SHOVE ~ LINDY CATCH TO BFLY ~ SPANISH ARMS ; ; ; ; |
| 123 a 4 | 1 | \{SHLDR SHOVE\} Rk apt $L$, rec R trng RF to fc RLOD, sd L/cl R, sd L twd ptr bringing M's L \& W's R shoulders together turning LF to fc ptr \& WALL (W Rk apt R, rec L trng LF to fc RLOD, sd R/cl L, sd R twd ptr bringing W's R \& M's L shoulders together turning RF to fc ptr \& COH) LOP-FCG WALL ; |
| 5 ab 12 | 2 | Bk R/cl L, bk R ( $\boldsymbol{W}$ Bk L/cl R, bk L) LOP-FCG WALL, \{LINDY CATCH TO BFLY\} Rk apt L, rec R (W Rk apt $R$, rec L LOP-FCG COH) LOP-FCG WALL; |
| 3 a 56 | 3 | Fwd L/R, L moving RF arnd W catching her at waist with $R$ hnd releasing $L$ hnd $[M$ in bk of $W$ with $R$ arm arnd her waist], fwd R, L cont arnd W (W Fwd R/L, R [W in front of M], bk L, bk R still fcg same dir [no trn]); |
| 7 a 812 | 4 | Fwd R/L, R trng to fc WALL in BFLY (W Bk L/R, L to BFLY COH) BFLY WALL, \{SPAN ARMS\} Rk bk L, rec R trng RF (W Rk bk R, rec L trng 1/4 LF); |
| 3 a 45 5 | 5 | Sd L/cl R, sd L cont RF trn, sd R/cl L, sd R BFLY COH (W Sd R/cl L, sd R trng 3/4 RF, sd L/cl R, sd BFLY WALL) BFLY COH ; |
| 6-8 |  | SPANISH ARMS ~ SOLE TAP TO LOW BFLY |
| 123 a | 6 | \{SPAN ARMS\} Rk bk L, rec R trng RF, sd L/cl R, sd L cont RF trn (W Rk bk R, rec L trng 1/4 LF, sd R/cl L, sd R trng 3/4 RF); |
| $5 \mathrm{a6} 12$ | 7 | Sd R/cl L, sd R BFLY WALL (W Sd L/cl R, sd L BFLY COH) BFLY WALL, \{SOLE TAP TO LOW BFLY\} Lead hnds jnd throughout rk apt L, rec R (W Lead hnds jnd throughout rk apt R, rec L) BFLY WALL ; |
| 3-5a6 | 8 | Fwd L twd ptr drop trail hnd trn 1/4 RF to sd by sd, bend R leg to tch M's R shoe sole to W's L shoe sole bhd supporting leg, sd R/cl L, sd R trng 1/4 LF to fc ptr in Low BFLY (W Fwd R twd ptr drop trail hnd trn 1/4 $L F$ to sd by sd, bend L leg to tch W's $L$ shoe sole to M's $R$ shoe sole bhd supporting leg, sd $L / c l R$, sd $L$ trng $1 / 4$ RF to fc ptr in Low BFLY) Low BFLY; |
| 9-12 |  | SAILOR SHUFFLE TWICE ; BASIC ROCK ~ AMERICAN SPIN TO HANDSHAKE ; ; |
| 1 a 23 3 4 | 9 | \{SAILOR SHFFL\} XLib/sd R, sd L ( $\boldsymbol{W}$ XRib/sd L, sd R), \{SAILOR SHFFL\} XRib/sd L, sd R (W XLib/sd R, sd L LOW BFLY COH) LOW BFLY WALL; |
| 123 a | 10 | \{BAS RK\} Rk apt L, rec R, sd L/cl R, sd L (W Rk apt R, rec L, sd R/cl L, sd R) LOP WALL ; |
| $5 \mathrm{a6} 12$ | 11 | Sd R/cl L, sd R ( $W$ Sd L/cl R, sd L), \{AMER SPN TO HNDSHK\} Rk bk L, rec R (W Rk bk R, rec L) ; |
| 3 a 456 | 12 | Sd L/cl R, sd L, sd R/cl L, sd R to HNDSHK WALL (W Sd R/cl L, sd R spinning RF one full trn, sd L/cl R, sd $L$ to HNDSHK COH) HNDSHK WALL ; |
| PART C |  |  |
| 1-7 |  | TRIPLE WHEEL 5 TO WALL ~ PRETZEL TURN WITH DOUBLE ROCK TO BFLY ; ; ; ; ; ; |
| 123 a 4 | 1 | \{TRPL WHL 5\} With R hnds joined rk apt L, rec R trng 1/4 RF, begin RF wheel touching W's bk with M's L hnd sd L/cl R, sd L trng away from ptr (W With $R$ hnds joined rk apt $R$, rec $L$ trng $1 / 4 L F$, begin RF wheel sd R/cl L, sd R trng twd ptr) ; |
| $5 \mathrm{ab} \mathrm{7a8}$ | 2 | Cont RF wheel sd R/cl L, sd R trng twd ptr, cont RF wheel touching W's bk with M's L hnd sd L/cl R, sd L trng away from ptr (W Cont RF wheel touching M's bk with W's L hnd sd L/cl R, sd L trng away from ptr, cont RF wheel sd R/cl L, sd R trng twd ptr); |
| $9 \mathrm{al0} 11 \mathrm{1a}$ |  | Cont RF wheel sd R/cl L, sd R trng twd ptr, cont RF wheel touching W's bk with M's L hnd sd L/cl R, sd L leading W to spn RF (W Cont RF wheel touching M's bk with W's L hnd sd L/cl R, sd L trng away from ptr, cont RF wheel sd R/cl L, sd R spinning RF on R foot to fc ptr LOP-FCG COH) LOP-FCG WALL ; |
| 13a14 12 | 4 | Sd R/cl L, sd R ( $W$ Sd L/cl R, sd L LOP-FCG COH) LOP-FCG WALL, \{PRTZL TRN W/ DBL RK BFLY\} Rk bk L, rec R (W Rk bk R, rec L); |
| 3 a 45 5 | 5 | Sd L/cl R, sd L trng $1 / 2$ RF keeping M's L \& W's R hnds jnd, sd R/cl L, sd R trng up to $1 / 4$ RF [ptrs are in a bk to bk "V" pos w/ M's L \& W's R hnds jnd bhd bks] (W Sd R/cl L, sd R trng 1/2 LF keeping M's L \& W's R hnds jnd, sd L/cl R, sd L trng up to $1 / 4$ LF) Back to Back "V" pos both looking twd LOD ; |
| 78910 | 6 | Rk fwd L Xif twd LOD with R hnd extended fwd, rec R, rk fwd L Xif twd LOD with R hnd extended fwd, rec R trng 1/4 LF to COH (W Rk fwd R Xif twd LOD with L hnd extended fwd under M's hnd, rec L, rk fwd R Xif twd LOD with L hnd extended fwd undr M's hnd, rec L trng 1/4 RF to WALL) Back to Back pos ; |
| 11212 13214 | 7 | Sd L/cl R, sd Ltrng 1/2 LF to fc ptr still retaining M's L \& W's R hnds, sd R/cl L, sd R to BFLY WALL ( $W$ Sd $R / c / L$, sd $R$ trng $1 / 2 R F$ to fc ptr retaining M's $L$ \& W's $R$ hnds, sd $L / c l R$, sd $L$ to BFLY COH) BFLY WALL ; |
| 8-12 |  | WINDMILL TWICE;:; LINK TO; WHIP TURN TO WALL; <br> \{WINDMILL\} Rk bk L, rec R start turning 1/4 LF, fwd L/cl R, fwd L completing $1 / 4 \mathrm{LF} \operatorname{trn}$ (W Rk bk $R$, rec $L$ start turning $1 / 4 L F$, fwd $R / c / L$, fwd $R$ completing $1 / 4 L F$ trn); |
| 123 a 4 | 8 |  |


| 5 a 612 | 9 | Sd R start turning $1 / 4 \mathrm{LF} / \mathrm{cl} \mathrm{L}$, sd R completing $1 / 4 \mathrm{LF}$ trn to BFLY COH ( $W$ Sd L start turning $1 / 4 \mathrm{LF} / \mathrm{cl}$ R, sd L completing $1 / 4$ LF trn to BFLY WALL) BFLY COH, \{WINDMILL\} Rk bk L, rec R start turning $1 / 4 \mathrm{LF}$ (W Rk bk R, rec L start turning 1/4 LF) ; |
| :---: | :---: | :---: |
| 3 a 45 a 6 | 10 | Fwd L/cl R, fwd L completing $1 / 4 \mathrm{LF}$ trn, sd $R$ start turning $1 / 4 \mathrm{LF} / \mathrm{cl} \mathrm{L}$, sd R completing $1 / 4 \mathrm{LF}$ trn to BFLY WALL ( $W$ Fwd R/cl L, fwd $R$ completing $1 / 4 L F$ trn, sd $L$ start turning $1 / 4 L F / c l R$, sd $L$ completing $1 / 4 L F$ trn to BFLY COH) BFLY WALL ; |
| 123 a 4 | 11 | \{LINK TO \} Rk bk L, rec R, small trpl fwd L/R, L turning to CP RLOD (W Rk bk R, rec L, small trpl fwd R/L, $R$ turning to CP LOD) CP RLOD ; |
| 123 a 4 | 12 | \{WHP TRN TO WALL\} XRib toe turned out commence trng RF, sd L cont trng RF, chasse sd R/cl L, sd R complete RF trn to CP WALL (W Fwd L twd M's $R$ sd begin trng RF, fwd $R$ between M's feet continue RF trn, chasse sd $L / c l$ R, sd $L$ complete RF trn to CP COH) CP WALL; |
|  |  | PART D |
| 1-4 |  | FALLAWAY ROCK ~ ROCK RECOVER ; ; POINT SIDE ~ CHANGE RIGHT TO LEFT TO HANDSHAKE; ; |
| 123 a 4 | 1 | \{FALWY RK\} Rk bk L to SCP, rec R to fc, sd L/cl R, sd L (WRkbk $R$ to $S C P$, rec $L$ to fc, sd $R / c l$, sd f ) ; |
| 5a6 12 | 2 | Sd R/cl L, sd R CP WALL (W Sd L/cl R, sd LCPCOH), \{RK REC\} Rk bk L, rec R (W Rk bk R, rec L) CP WALL; |
| 1-12 | 3 | \{PT SD\} Pt sd L, - (W Pt sd R, -), \{CHG R TO L HNDSHK\} Rk bk L to SCP, rec R (Rk bk R to SCP, rec L) ; |
| 3a4 5a6 | 4 | Sd L/cl R, sd L start 1/4 LF trn, sd \& fwd R/cl L, sd R to HNDSHK LOD (W Sd R/cl L, fwd R start 3/4 RF trn under jnd lead hnds, sd \& slightly bk L/cl R, sd \& bk L to HNDSHK RLOD) HNDSHK LOD ; |
| 5-7 |  | CHANGE LEFT TO RIGHT TO TANDEM LOD ~ CATAPULT TO HANDSHAKE |
| 123 a 4 | 5 | \{CHG L TO R TO TANDEM LOD\} Rk bk L, rec R, small sd \& fwd in place chasse L/cl R, sd L leading W undr jnd R hnds (W Rk bk R, rec L, fwd trpl R/cl L, fwd $R$ trng 1/2 LF undr jnd $R$ hnds); |
| 5 a 12 | 6 | Sd chasse R/cl L, sd R joining L hnds to TANDEM LOD (W Sd chasse L/cl R, sd L joining L hnds to TANDEM LOD Lady behind $M$ with all hnds joined) TANDEM LOD [Lady behind M], \{CATAPULT TO HNDSHK\} Fwd L, rec R slightly rightward (W Rk bk R, rec L) TANDEM LOD ; |
| 3 a 45 a 6 | 7 | Release $R$ hnds chasse In plc L/R, L leading W with L hnds fwd \& past M's L sd then release $L$ hnds [to start Lady's RF trn with spin], in plc R/L, R to HNDSHK LOD (W Release R hnds trpl fwd [passing M's L sd] $R / L, R$ turning RF $1 / 2$ to fc $M$ continuing to spin 1 complete revolution [on $R$ foot] to fc ptr; in plc $L / R, L$ to HNDSHK RLOD) HNDSHK LOD ; NOTE: Option Lady may choose [on beat 4 of 3a4] to only trn \& fc M [eliminating 1 complete revolution spin] \& trpl in place |
| 8-11 |  | TRIPLE WHEEL 3 TO COH ~ CHANGE HANDS BEHIND BACK TO BFLY ; ; ; ; |
| 123 a 4 | 8 | \{TRPL WHL 3 TO COH\} With R hnds joined rk apt L, rec R trng 1/4 RF, begin RF wheel touching W's bk with M's L hnd sd L/cl R, sd L trng away from ptr (W With R hnds joined rk apt R, rec L trng $1 / 4 L F$, begin RF wheel sd R/cl L, sd R trng twd ptr) ; |
| 5 a 67 a 8 | 9 | Cont RF wheel sd R/cl L, sd R trng twd ptr, cont RF wheel touching W's bk with M's L hnd sd L/cl R, sd L leading W to spn RF (W Cont RF wheel touching M's bk with W's $L$ hnd sd $L / c l$ R, sd $L$ trng away from ptr, cont RF wheel sd R/cl L, sd R spinning RF on R foot to fc ptr LOP-FCG WALL) LOP-FCG COH ; |
| 9a10 12 | 10 | Sd R/cl L, sd R end LOP-FCG COH ( $W$ Sd L/cl R, sd L end LOP-FCG WALL) LOP-FCG COH, \{CHG HNDS BHD BK TO BFLY\} Rk bk L, rec R, (W Rk bk R, rec L LOP-FCG WALL) LOP-FCG COH; |
| 3 a 45 a 6 | 11 | Fwd $L$ start $1 / 4 L F$ turn \& placing $R$ hand over $W$ 's $R$ hand/cl $R$, fwd $L$ releasing $L$ hand \& complete $1 / 4 L F$ turn to TANDEM RLOD in front of W, sd \& bk R start $1 / 4 \mathrm{LF}$ turn \& placing L hand bhd M's $\mathrm{bk} / \mathrm{cl} \mathrm{L}$ transferring W's R hand to M's L hand bhd his bk, sd \& bk R complete 1/4 LF turn \& joining trail hands to BFLY WALL (W Fwd R start 1/4 RF turn/cl L, fwd R complete $1 / 4$ RF turn to TANDEM RLOD bhd M, sd \& bk L start $1 / 4$ RF turn/cl R, sd \& bk L complete $1 / 4$ RF turn \& joining L hands to BFLY COH) BFLY WALL ; |
| 12-14 |  | WINDMILL TWICE; ; ; |
| 123 a 4 | 12 | \{WINDMILL\} Rk bk L, rec R start turning 1/4 LF, fwd L/cl R, fwd L completing $1 / 4 \mathrm{LF}$ trn (W Rk bk R, rec L start turning 1/4 LF, fwd R/cl L, fwd R completing 1/4 LF trn); |
| 5 a 12 | 13 | Sd R start turning $1 / 4 \mathrm{LF} / \mathrm{cl} \mathrm{L}$, sd R completing $1 / 4 \mathrm{LF}$ trn to BFLY COH (W Sd L start turning $1 / 4 \mathrm{LF} / \mathrm{cl}$ R, sd $L$ completing $1 / 4$ LF trn to BFLY WALL) BFLY COH, \{WINDMILL\} Rk bk L, rec R start turning $1 / 4 \mathrm{LF}$ (W Rk bk R, rec L start turning 1/4 LF); |
| 3 a 45 a | 14 | Fwd L/cl R, fwd L completing $1 / 4 \mathrm{LF}$ trn, sd $R$ start turning $1 / 4 \mathrm{LF} / \mathrm{cl} \mathrm{L}$, sd R completing $1 / 4 \mathrm{LF}$ trn to BFLY WALL (W Fwd R/cl L, fwd R completing 1/4 LF trn, sd L start turning 1/4 LF/cl R, sd L completing 1/4 LF trn to BFLY COH) BFLY WALL ; |



