PHX - Key Decision Points Empty Tote Line - Tote outbound 1 - Tote Inbound - Divert_ToteLoop_Induct - Divert: V2 Systems | Straight: V1 Systems 2 - Early bypass 1 - Divert_Early_In_1 - Divert: SPS03 - SPS01 | Straight: Remains on loop 3 - Early bypass 2 - Divert_Early_In_2 - Divert: SPS05 - SPS01 | Straight: Remains on loop 4 - Exchange1 - Divert_ToteLoop_Exchange1 - Divert: Remain in V1 Loop | Straight: Crossover to V2 Systems, Jackpot or Empty 5 - Jackpot - Divert_ToteLoop_Jackpot - Divert: Jackpot | Straight: Crossover to V2 Systems or Empty 6 - Discharge1 - Divert_ToteLoop_Discharge1 - Divert: V2 Systems | Straight: Empty Tote Line 7 - Highway bypass 1 - Divert_ToteLoop_Bypass1 - Divert: SPS13 - SPS17 | Straight: Bypass1 (bypasses SPS13 - SPS17) 8 - Highway bypass 2 - Divert_ToteLoop_Bypass2 - Divert: Bypass2 (bypasses SPS12 SPS08) | Straight: SPS12-SPS08 9 - Discharge2 - Divert_ToteLoop_Discharge2 - Divert: Empty Tote Line | Straight: Remain in V2 Loop 10 - Exchange2 - Divert_ToteLoop_Exchange2 - Divert: Crossover to V1 | Straight: Remain in V2 Loop **Tote inbound**