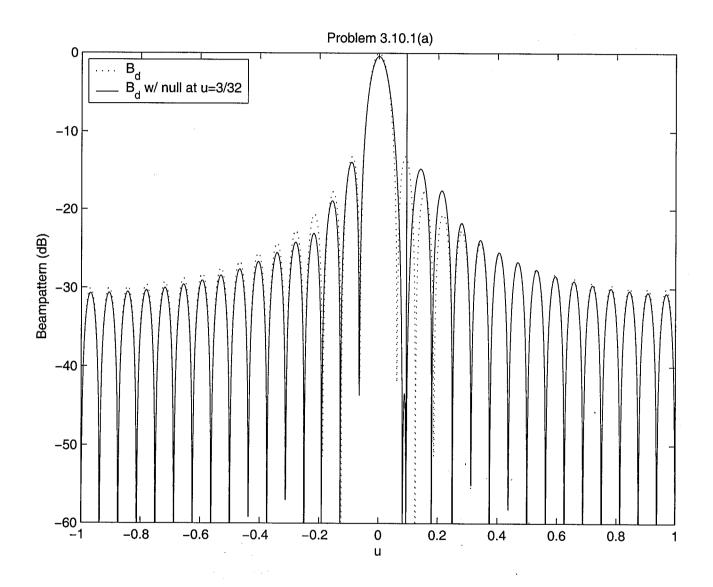
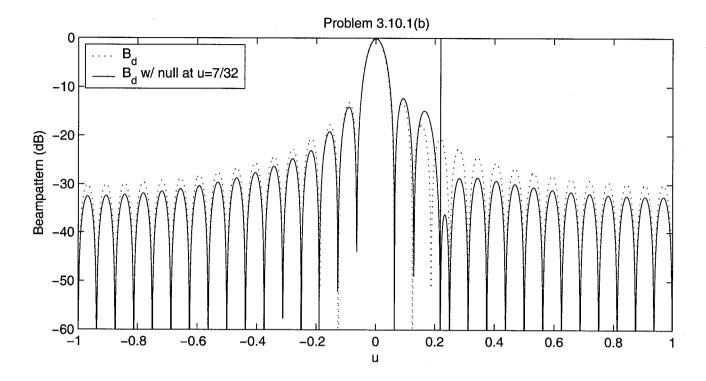
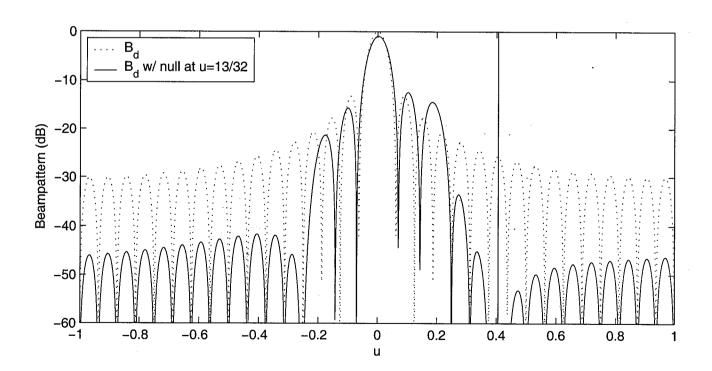
3.16.19

 $Wa = V_{bs}(u=0)$ Null constraint $C = V_{bs}(u=3/32)$, $P_c^{\perp} = I - c(c^*c)^{-c^*}$ $W_n = P_c^{\perp} W_d$

- NUII within beamspace region causes little demation from Bd.







c) Steering causes large drop-off in side lobes.

NUL is formed with little degradation to Bd.

