In the course, we have derived the constraint among u(0), u(1), t(0) and t(1) by using the integral equation for the domain point approaching boundary $(s = 0^+ \text{ and } 1^-)$ for UT and LM formulations.

Please derive the constraint by the null-field integral equations approaching boundary $(s = 0^{-1} \text{ and } 1^{+})$ for UT and LM formulations.