$W_{\mathrm{r}}^{\mathrm{u}}(\gamma_-^{\alpha_-})$
$W_{\ell}^{\mathrm{s}}(\gamma_+^{\alpha_+})$
$\gamma_-^{\alpha_-}$
$\gamma_+^{\alpha_+}$
$(x_-, 0)$
$x^{\mathrm{h}}(t)$
$(x_+, 0)$