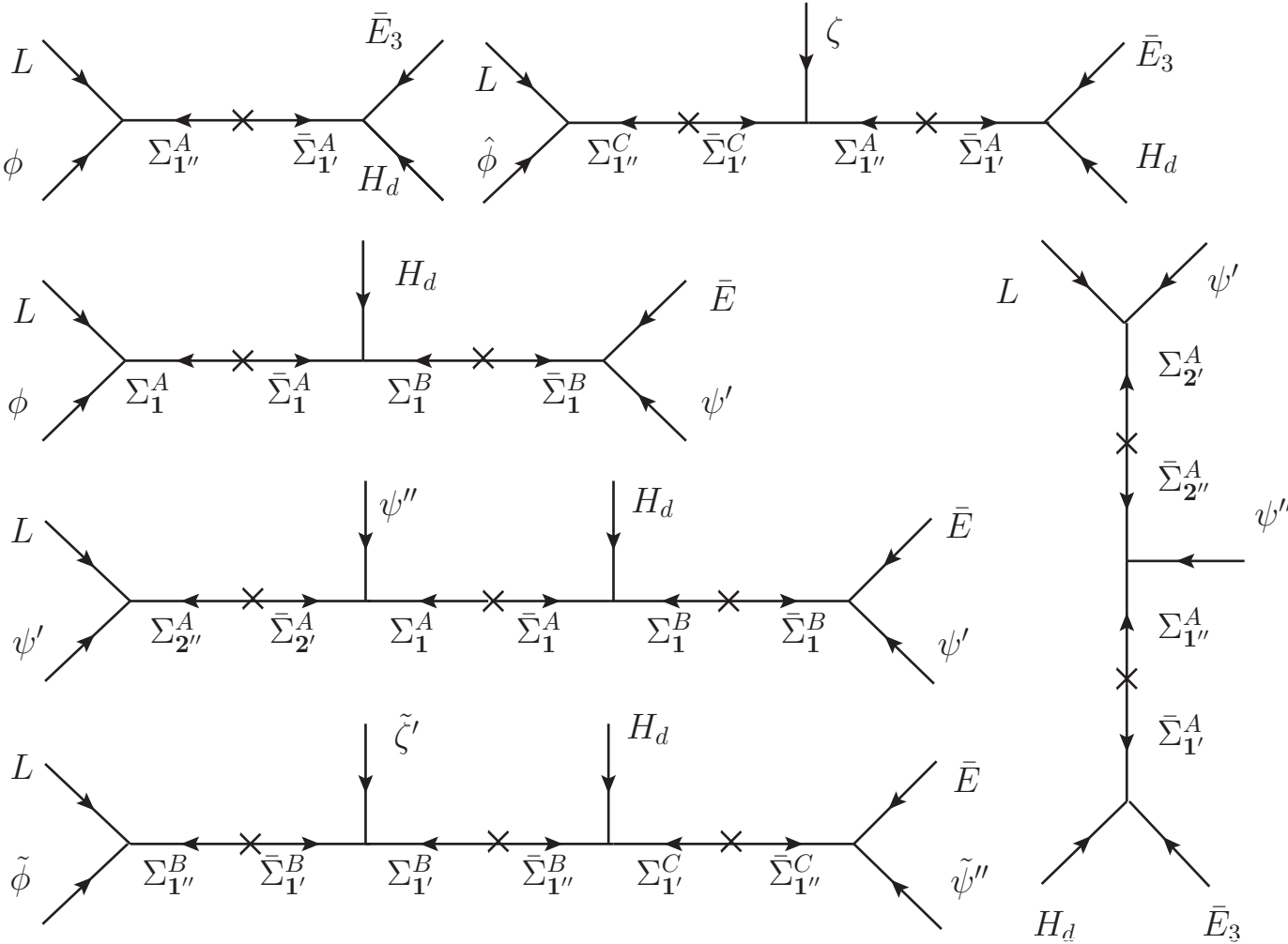
L
ϕ
$\Sigma^A_{\mathbf{1}''}$
$\bar\Sigma^A_{\mathbf{1}'}$
$\bar E_3$
H_d
ζ
L
$\hat\phi$
$\Sigma^C_{\mathbf{1}''}$
$\bar\Sigma^C_{\mathbf{1}'}$
$\Sigma^A_{\mathbf{1}''}$
$\bar\Sigma^A_{\mathbf{1}'}$
$\bar E_3$
H_d
H_d
L
ϕ
$\Sigma^A_{\mathbf{1}}$
$\bar\Sigma^A_{\mathbf{1}}$
$\Sigma^B_{\mathbf{1}}$
$\bar\Sigma^B_{\mathbf{1}}$
$\bar E$
ψ'
ψ''
H_d
L
ψ'
$\Sigma^A_{\mathbf{2}''}$
$\bar\Sigma^A_{\mathbf{2}'}$
$\Sigma^A_{\mathbf{1}}$
$\bar\Sigma^A_{\mathbf{1}}$
$\Sigma^B_{\mathbf{1}}$
$\bar\Sigma^B_{\mathbf{1}}$
$\bar E$
ψ'
$\tilde\zeta'$
H_d
L
$\tilde\phi$
$\Sigma^B_{\mathbf{1}''}$
$\bar\Sigma^B_{\mathbf{1}'}$
$\Sigma^B_{\mathbf{1}'}$
$\bar\Sigma^B_{\mathbf{1}''}$
$\Sigma^C_{\mathbf{1}'}$
$\bar\Sigma^C_{\mathbf{1}''}$
$\bar E$
$\tilde\psi''$
L
ψ'
$\Sigma^A_{\mathbf{2}'}$
$\bar\Sigma^A_{\mathbf{2}''}$
ψ''
$\Sigma^A_{\mathbf{1}''}$
$\bar\Sigma^A_{\mathbf{1}'}$
H_d
$\bar E_3$