

```

def  $\mathcal{D} \llbracket t : \text{Sta} \rrbracket \rho \theta =$ 
  let  $\langle \iota^*, \tau^* \rangle = \langle \mathcal{I}_{lab}^* \llbracket t \rrbracket, \mathcal{J}_{lab}^* \llbracket t \rrbracket \rangle$  in
    Area  $\parallel$ 
       $\lambda \eta. \mathcal{C} \llbracket t \rrbracket \rho [(\text{fix } \delta^*. \mathcal{G} \llbracket t \rrbracket \rho [\delta^* / \tau^* / \iota^*] \eta \theta) / \tau^* / \iota^*] \parallel \theta$ 

```

```

def  $\mathcal{C}^* \llbracket t : \text{StaL} \rrbracket \rho \theta = \text{switch label of } t \text{ in}$ 
 $\S$ 
case "Sta ; StaL" :  $\mathcal{C} \llbracket \text{Sta} \rrbracket \rho \parallel \mathcal{C}^* \llbracket \text{StaL} \rrbracket \rho \parallel \theta$ 
case "Sta" :
   $\mathcal{C} \llbracket \text{Sta} \rrbracket \rho \theta$ 
 $\S$ 

```