```
fmap-I : ∀ {sd sd'} → I sd → sd ≤s sd' → I sd'
fmap-I {sd} c (<-f f<f') = popto sd (<-f f<f') c
fmap-I {⟨ f , d ⟩} {⟨ f , d' ⟩} c (≤-d d≤d') =
  adjustdisp-dec ((d' − d) d≤d') (−→≤ d≤d')
    (I-sub {n = (d' − d) d≤d'} (n−[n−m]≡m d≤d') c)
```