2. For on-layer, local induced gradient

8m₂ = Φ'(Vm₂) ½ δρ WPm₂ 8m₂ = Φ'(Vm₂) ½ δρ WPm₂ 8m₃ = Φ'(Vm₅) ½ δρ WPm₃ 8m₄ = Φ'(Vm₆) ½ δρ WPm₆ 8m₆ = Φ'(Vm₆) ½ δρ WPm₆ 8m₆ = Φ'(Vm₆) ½ δρ WPm₆

FOR P-layer, $S_{P_1} = \mathcal{P}'(NP_1) \leq S_h WhP_1$ $S_{P_2} = \mathcal{P}'(NP_2) \leq S_h WhP_2$ $S_{P_3} = \mathcal{P}'(NP_3) \leq S_h WhP_3$

Spa = Or Crpa12 Sh Whpa

Sips 2 Or (VPF) & 8 n Wm PF