LIV at Every Frame by Code 1.0 0.8-≥ 0.6 Relative 0.4 0.2^{-1} 0.0 +21 23 25 27 29 31 33 35 37 39 41 43 45 47 49 51 53 55 57 59 61 63 65 67 Frames into Transmission per Bit

'11' - both
'10' - far
'01' - near
'00' - none
Reconstruction Frame

$$t_{sym} = 75 \, ms$$

$$d = 1.6 \, m$$

$$\Delta y = 0.04 \, m$$