

STING CONSIDERATIONS • Understand fate of infiltrated water • Intent is to infiltrate to native underlying soil • Arterial ROW with dense underground infrastructure (preferential pathway → utility trenches) • Potential for excessive shallow interflow emerging at slopes, development cuts, or in basements • Use engineering controls • Ex. trench water stops to prevent re-infiltration to pipes • Ex. liners to protect adjacent infrastructure

BIORETENTION

INTERMEDIATE LID DESI

Statewide LID Training Program

ECOLOGY

