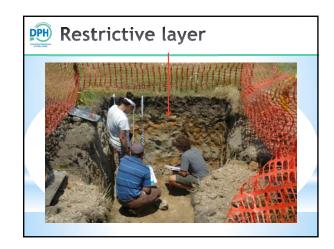


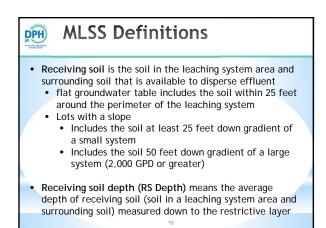
MLSS Definitions

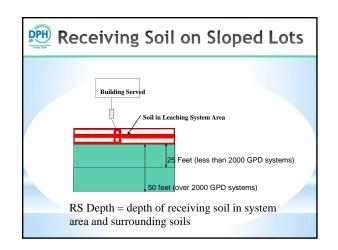
- Restrictive layer means the first layer beneath the receiving soil that impedes downward movement of effluent
 - ledge rock
 - maximum groundwater (redoximorphic features)
 - groundwater monitoring: average of at least 5 consecutive weekly readings taken during the most restrictive 30-day period of the wet season (Feb. 1 - May 31)

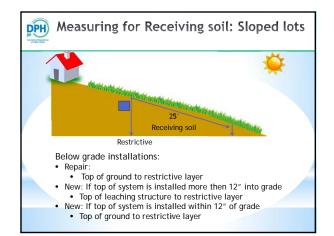
13

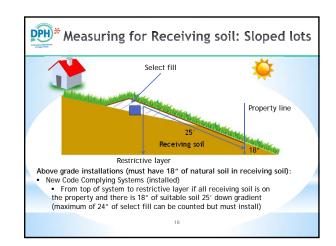
• impervious soil (percolation rate slower than 60 minutes per inch)

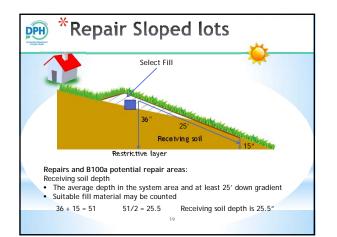


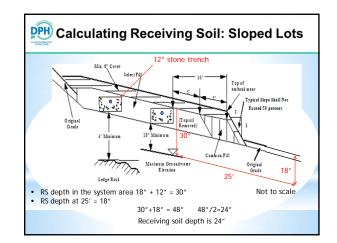


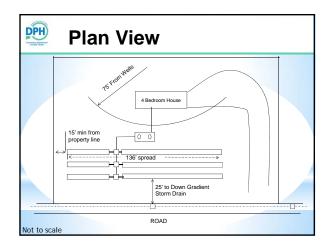


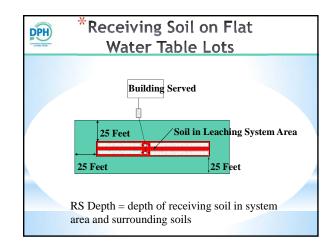


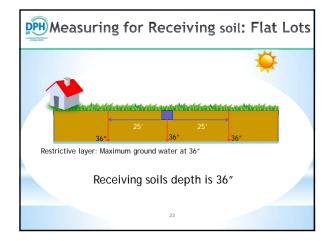


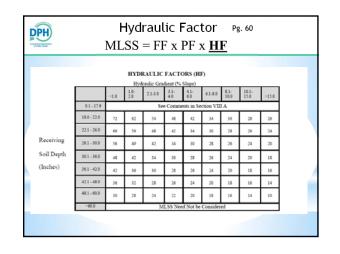


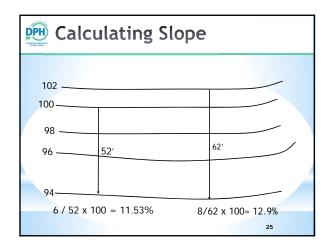


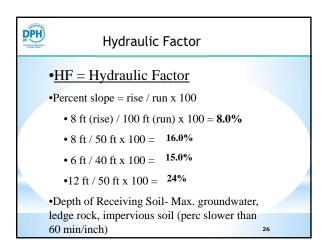


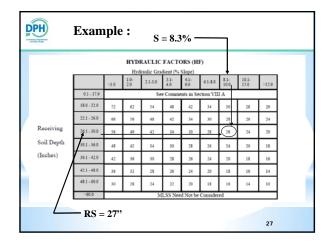


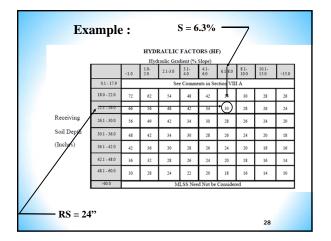


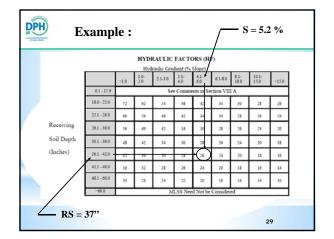


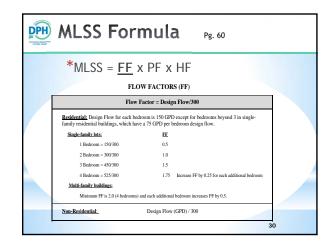


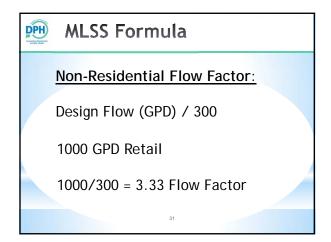












SS = FF x <u>F</u>	<u>•</u> × HF
PERCOLA	TION FACTORS (PF)
Percolation Rate	Percolation Factor (PH
Up to 10.0 Minutes/Inch	1.0
10.1 to 20.0 Minutes/Inch	125
20.1 to 30.0 Minutes/Inch	15
30.1 to 45.0 Minutes/Inch	3.0, or 2.0*

