ROUTE: _____ DES. NO.: _____ PROJECT NO.: _____ Sheet ____ o f ____
DESCRIPTION: _____
Prepared By: _____ Date: _____ Checked By: _____ Date: _____

Definition Sketch

Definition Sketch for Data Sheet

WIND SPEED (km/h)	FETCH (km)	R_v (m)	H_o (m)	$\frac{R_v}{H_o}$	Θ	CORR. FACTOR	D_{50} (mm)

RIPRAP SIZE:
D_{50} _____
Class _____

REVETMENT THICKNESS:
$2D_{50}$ _____
D_{100} _____
Use _____

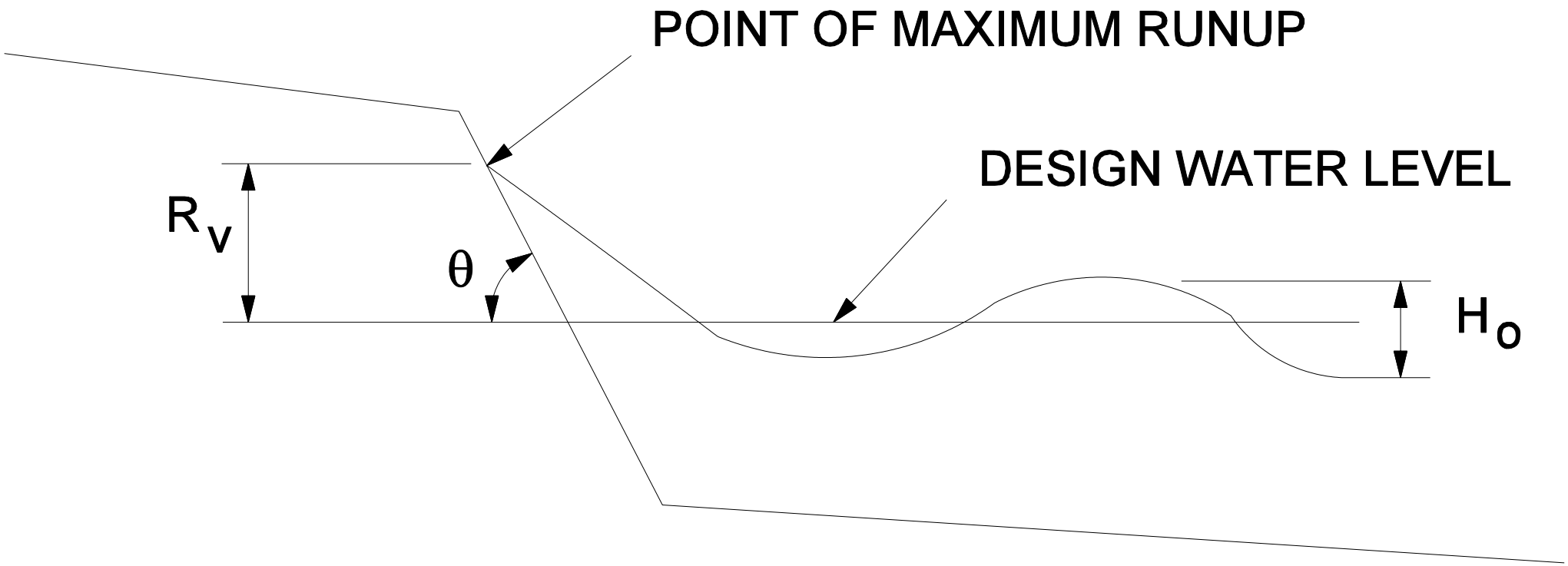
AASHTO GRADATION:

Size: (mm)	Percent Finer
_____	100
_____	50
_____	5-10

RIPRAP DATA WORKSHEET

Click When Done Clear Data

Back To Data Sheet



DEFINITION SKETCH FOR DATA SHEET