

ROUTE: _____ DES. NO.: _____ PROJECT NO.: _____

Sheet ____ of ____

DESCRIPTION: _____

Prepared By: _____ Date: _____ Checked By: _____

Date: _____

Definition Sketch

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:

D₅₀ _____

Class _____

REVETMENT THICKNESS:

2D₅₀ _____

D₁₀₀ _____

Use _____

AASHTO GRADATION:

Size: _____ Percent

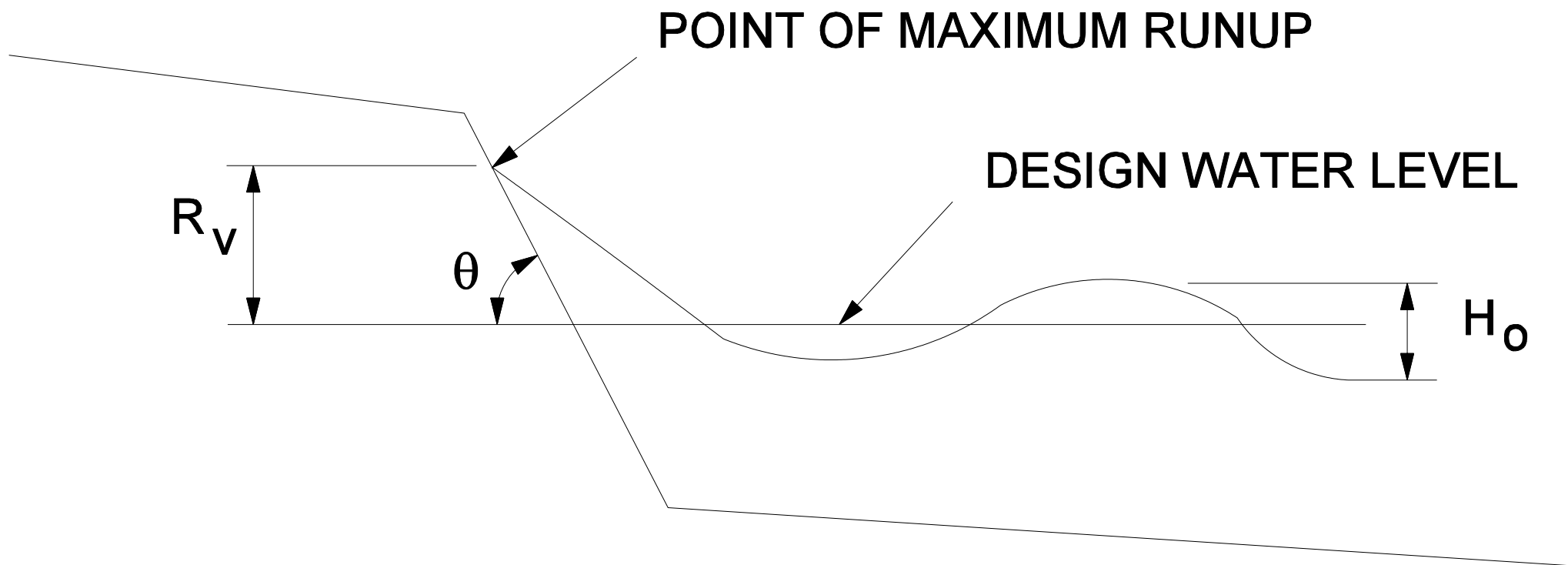
(mm) Finer

_____ 100

_____ 50

_____ 5-10

RIPRAP DATA WORKSHEET



DEFINITION SKETCH FOR DATA SHEET