

	STATE	PROJECT	SHEET
			NUMBER
DTE:			
ne welded wire fabric sheets vary ne height (H) of the vertical face ngth of the welded wire fabric fo her plan sheets for fabric lengths nd number of mats. Where the v e width of the welded wire fabric 5 feet, the fabric wire may be fie c center of mesh of welded wire fa	of the war r the entir s, wire size vall constr c sheets to eld cut to f	Il determines the re section. See es and spacing ruction requires to be less than fit. Cut fabric	ie
ace layers of welded wire fabric s etween sheets. The 6" gaps are r the wall. Connect the welded w nders or tie wire to the front edg	neasured . vire fabric .	at the face sheets with spi	ral
ne heights and quantities are sub ny increase in wall heights over t quire investigation to determine ressure is not exceeded.	hose shov	vn on the plans	
verage design assumption values eport, if available, for site specifi Unit weight of backfill material Unit weight of filled gabions is Ø angle = 35° for backfill mate	c values. 125 pcf 105 pcf	Geotechnical	
erial			
	/		
ect granular kfill (typ.)	/		
Varable			
FEDER	AL HIGHWAY	F TRANSPORTATION ADMINISTRATION DS HIGHWAY DIVISI	
		ARY DETAIL	
nderdrain (typ.) GABI	ON FA		.L
O SCALE REVISED:	VED FOR USE -		detail W253-3