

			F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEE SHEETS NO.
			328	5R, Y, RS-1	CLAY	242 56
	C A A		STA. FED. RO	O DIST. NO. 7 ILLI	TO STA. NOIS FED. AID	PROJECT
	Sequei	100:	L	ACT NO. 74078	I	
Wedge	1.			ce system e evel: back f		
Reinforcement spacing	9		e a c	listance of		
Geotextile Fabric re-embedment length	2.	re-embed top of th reinforce	dment ne for ement	so that th length exte m brace an width is pla 'he previous	ends over nd the des aced with	the Ign
mpacted material						
	3.	lift heigh zone whe located c	t, cre ere re and pl	ill material ate (±3'') c embedmen ace addition erial agains	lepression t length w nal height	in vill be of
ent length						
epression	4.	Fold fabric re-embedment length back over form brace into zone where depression was made in backfill and place additional compacted backfill, $(\pm 3'')$ to embed fabric and bring to final lift height.				
	5,	Pull form	<i>f</i>	1		
Pull form		to slightl	y read	e outward (ljust to for plan reinfo		ound face
← <u> GEOTEXTI</u> <u> CONSTRUCTION</u> Notextile fabric shall h (T min.) of 200 lb./1 the stated in the Species og the determination of	LE V I PR(ave a r n. as c il Provi	to slight <u> </u> and level <u>VALL</u> <u>DCEDUR</u> ninimum alla letermined sions. The	y read with <u>E</u> owable by the com	ljust to for plan reinfo tensile putations	m tight ro	ound face
GEOTEXTI CONSTRUCTION potextile fabric shall h (T min.) of 200 lb./i e stated in the Specic og the determination of ngineer for approval.	LE V I PR(ave a f n. as c if Provi f (T mi Contro	to slightl and level VALL OCEDUR minimum allo letermined sions. The sions. The shall be	y read with <u>E</u> owable by the com	ljust to for plan reinfo tensile putations	m tight ro	ound face
→ <u>GEOTEXT1</u>	LE V I PR(ave a f n. as c if Provi f (T mi Contro	to slightly and level VALL DCEDUR minimum allo letermined sions. The sions. Sions. Sion	y reac with with wable by the common common subn subn IS DEF IPOR ITEXT SEC	ljust to for plan reinfo tensile putations	TRANSPOR TRANSPOR TRANSPOR TRANSPOR TRANSPOR TRANSPOR TRANSPOR TRANSPOR TRANSPOR TRANSPOR TRANSPOR TRANSPOR	TATION
ECONSTRUCTION CONSTRUCTION eotextile fabric shall h (T min.) of 200 lb./i re stated in the Specic ang the determination of inglneer for approval.	LE V PR(ave a r n. as c Provi f (T mi f (T mi contro of the	to slightl and level VALL DEDUR minimum alle tetermined is sions. The n.) shall be tetor form	y reac with E wable by the comp to subn	ijust to for plan reinfo tensile butations nitted PARTMENT OF ARY SHE TLE RETA NP 328 (L CTION 5R	m tight ro rcement s TRANSPOR ET PILIN INING V JS 45) S, Y, RS–1 UNTY DRAWN	TATION G & VALL

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