STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION



CONSULTING CIVIL AND STRUCTURAL ENGINEERS SPRINGFIELD, IL. PHONE: (217) 544-8033

		ROUTE NO.	SECTION	COUNTY	SHEETS	SHOT "	SHEET NO, 3	
		F.A.P. 103	27-33R	ST. CLAIR	22	16	OF 9 SHEETS	
		L		. 76411	- Produnca			
ment spacing	1.	Place form brace system on completed reinforcement level; back from the finished fabric face a distance of ${}^{1}_{3}$ to ${}^{1}_{2}$ the geotextile reinforcement spacing.						
		geotexti	lle rein	forcement s	pacing.			
) Iment length	2.	Position fabric so that the required geotextile re-embedment length extends over the top of the form brace and the design reinforcement width is placed with no slack against the previous level.						
naterial								
	3.	lift heig zone wi located	nht, cre here re and pl	fill material eate (±311) c e-embedmen ace addition terial agains	lepressio † length al height	n in will be of		
	4.	over fo depress addition	rm bra Sion wa al com	e re-embedn ce into zon s made in L pacted back ile and brin	ə where backfill a fill, (±3'	nd plac ') to	e	
r m	5.			e outward a				
				djust to for plan reinfo				
EOTEXTIL		and leve <u>ALL</u>	əl with	plan reinfo.				
		and leve <u>ALL</u>	əl with	plan reinfo.				
EOTEXTIL		and leve <u>ALL</u>	el with <u>.</u> 2" (nom	plan reinfo. <u>URE</u>		spacing	7.	
EOTEXTIL	<u>CT I 0</u>	and leve <u>ALL</u> <u>N PRC</u> 2" x 12	el with DCED 2" (nom planks	plan reinfo. <u>URE</u>		- 1" ¢		
EOTEXTIL CONSTRU	<u>CT I 0</u>	and leve <u>ALL</u> <u>N PRC</u> 2" x 12 timber	ol with DCED 2" (nom planks 3"	plan reinfo. <u>URE</u>		- 1" ¢	ı. steel pipe	
non the second s	ETIO E	and leve <u>ALL</u> <u>N PRC</u> 2" x 12 timber 3" x 12 3" x 12	el with OCED 2" (nom planks 3"	plan reinfo. <u>URE</u>		- 1" ¢	ı. steel pipe	
non the second s	<u>CTIO</u> ft wedge	and leve <u>ALL</u> <u>N PRC</u> 2" x 12 timber 3" x 12 3" x 12	ol with DCED 2" (nom planks 3"	plan reinfo URE hinal) tical face		- 1" ¢	ı. steel pipe	
non the second s	<u>CTIO</u> ft wedge	and leve <u>ALL</u> <u>N</u> PRC 2" x 12 timber 3 ₈ " x 3 <u>3'-0</u> to maint	ol with DCED 2" (nom planks 3"	plan reinfo URE hinal) tical face		- 1" ¢	ı. steel pipe	