

ment spacing	ri fi	Place form brace system on comp einforcement level; back from the abric face a distance of '3 to ' eotextile reinforcement spacing.	e finished		
e Iment length	ri te ri	Position fabric so that the requir- e-embedment length extends over op of the form brace and the de einforcement width is placed with lack against the previous level.	r the sign		
naterial					
	 Compact backfill material in lifts to final lift height, create (±3'') depression in zone where re-embedment length will be located and place additional height of compacted material against form brace. 				
	4. Fold Geotextile re-embedment length back over form brace into zone where depression was made in backfill and place additional compacted backfill, (±3'') to embed geotextile and bring to final lift height.				
rm	te	Pull form brace outward allowing o slightly readjust to form tight nd level with plan reinforcement	round face		
EOTEXTILE WALL					
RUCTION PROCEDURE					
2" x 12" (nominal) timber planks					
$\mathbb{E}_{g_{0}}^{3} \mathbb{E}_{g_{0}}^{3} \times 3^{*}$					
<u> </u>					
Wood wedge to maintain vertical face—					
	<u>Si</u>	<u>ECTION B-B</u>			
RARY					
A <u>IL</u>			LE RETAININ		
n guide. <u>TRIBUTARY TO LOST CREEK</u> <u>F.A.P. ROUTE 67 - SECTION (6X-1)B-2</u> <u>CASS COUNTY</u> <u>STA. 136+64.40</u> <u>S.N. 009-2506</u>					
EET NO.3	F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	67	(6X-1_B-2	CASS	71	37
9 SHEETS	FED. R	DAD DIST. NO. ILLINOIS FED. A	ID PROJECT	NO. 72	875
	-				