	8	I	7	6	I	5	, la	4	3		2		1	
			THIS DRAWING IS THE		OF		V							
			ENFIELD MFG CO IS PRO											
D														
														D
			Ø 9/32'	' <u> </u>	- Ø 3/16 "									
			/											
			.86	/					I.					
													_	
				/					•					
						\longrightarrow	>							
		\mathbb{A}		\frown		~ //	\frown	\sim						
			\bigcirc) ($) \land \land$	()	\bigcirc	3/4"					
С		<u> </u>		<u> </u>		\rangle	\rangle							С
						/ /								
				10 FT		$\langle \langle$	Λ		-					
				— 50 FT		\	/							
				100 F										
				1001										
													-	
	г		1			=:0	1							
		GAGE	MINIMUM	WIDTH	MAX STA									
р			THICKNESS		WORKING									В
В	_				LOAD-LB	3								D
		28	.011	.75	40									
		24	.021	.75	70			ade in U	15 A					
		22	.028	.75	90									
		20	.033	.75	110									
					Г									
							THERWISE SPECIFIE DNS ARE IN INCHE		CAD GENERATED DO NOT MANUA		GREENFIEL	D MFG (CO	
						TOLERANC FRACTIONS	CES ARE: 5 DECIMALS	ANGLES	APPROVALS	DATE	9800 Bustleton Ave. ,I			А
А							.XX +/(D3 .XX + 1		3/12	GALVANIZ			
							.XXX +/0	1	CHECKED SB		DUCT TAF			
											DOUTIA	L		
									\I		A FIG 101		REV.	
						GAL		D OR EQUA	۱L					

DO NOT SCALE DRAWING

4

5

8

7

6

3

SCALE CAD FILE FIG 101 DUCT TAPE

SHEET OF

1