

F	DUTE NO. SECTION A.P. RTE. 774 D. ROAD DIST. NO. 7 ONTRACT NO.		TOTAL SHEETS 344 PROJECT-	SHEET ND, 307	SHEET NO. 15 29 SHEETS
3 ⁷ a" 3 ⁷ a" 3 ⁷ a" 3 1 10 ³ 8" 1 ² -2' SECTION	7 <u>8</u> "37 <u>8</u> " 103 ₈ "	" ϕ Holes-1' $I_{4}^{*} \phi$ pinth ss fit in bo $2^{5} \theta$ " $\underline{2^{5}} \theta$ " $\underline{2^{5}} \theta$ " $\underline{2^{7}} \theta$ X $3^{7} \times 3^{7} \times 2^{7} \phi$ Holes	1'-6" A3	07 Anc	<u>hor bolts with</u> under nut
<u>91ER 2</u>					
		BILL_OF	MAT	ERIA	L
d cribbing ing and	Elastomeric Assembly 7 Jacking and	Item Bearing Type I		Unit Each L. Sur	Total 10
t each pier. 9 piers.	SHEET TITLE				
for ocrete e and	F.A.P.	BEAR /33 OVER LIT RTE. 774 SI EFFINGHAM STATION 101 RUCTURE NO.	ECTION 1 COUNTY 1+50.17	ASH RIV 07BY	DATE DRAWN BY TFG/CFC CHECKED BY GJB/MCB
w bearings begin.	Enginee	E-BLOXD rs /Land Survey springfield, Illino License No. 184	yors aia	P.C.	DEANING NG. 15 OF 29 SHTS