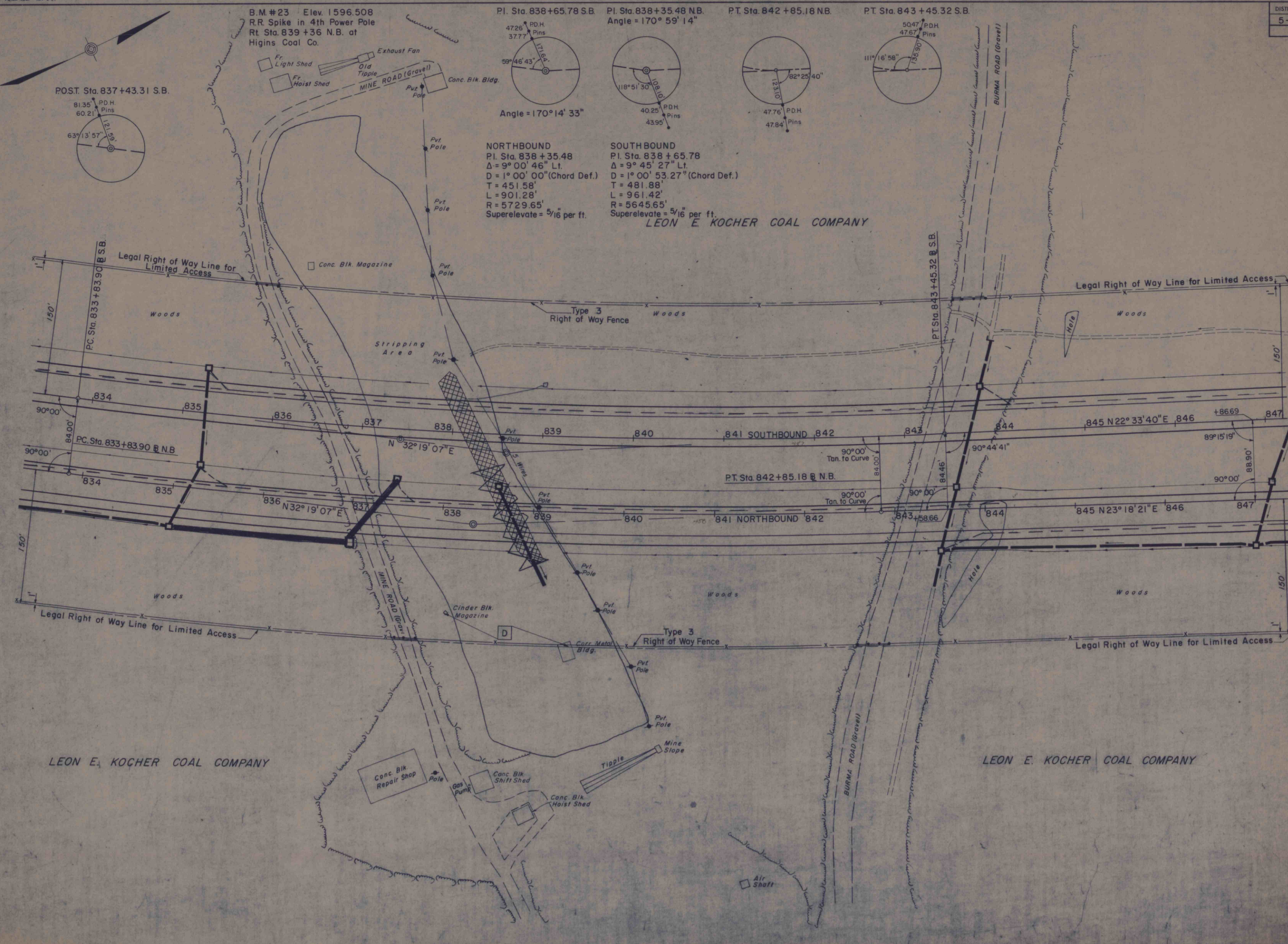


FINAL QUANTITIES	REQUIRED LIST
58	Sta. 835+18, N.B. 72 L.F. 18" Cl. III R.C.C. Pipe 1 Type H Inlet, Rt. 1 Type 4 Ft. Inlet, Lt. 23 C.Y. Granular Material 48 C.Y. Cl. 2 Exc. (Pipe & Cl. C Bedding) (For Details See Sheet No. 9)
35 96	Sta. 835+25, S.B. 106 L.F. 18" Cl. III R.C.C. Pipe 1 Type H Inlet, Lt. 34 C.Y. Granular Material 88 C.Y. Cl. 2 Exc. (Pipe & Cl. C Bedding) (For Detail See Sheet No. 9)
	Sta. 835+72 to Sta. 835+96, Lt. S.B. 24 L.F. Permanent Barricade, Type B
	Sta. 837+52 to Sta. 837+76, Rt. N.B. 24 L.F. Permanent Barricade, Type B
	Sta. 837+80 S.B. to Sta. 839+10 N.B. Roadway Emb. to be Rock, Available From This Project, To Elev. 1588.5 (See X-Sections & X-Hatched Area On Plan)
295	Sta. 838+10 to Sta. 843+50, Lt. S.B. 177 C.Y. Cl. 2 Exc. (Parallel Ditch, 18" Bottom)
84 37 71	Sta. 838+76, N.B. 837+33 180 L.F. 30" Cl. III R.C.C. Pipe 1 Type 4 Ft. Inlet, Lt. 1 C.Y. Granular Material 228 C.Y. Cl. 2 Exc. (Pipe & Cl. C Bedding)
	Sta. 842+55 to Sta. 842+91, Rt. N.B. 36 L.F. Permanent Barricade, Type B
344 240	Sta. 843+50 to Sta. 847+00, Rt. N.B. Storm Sewer 346 L.F. 24" Extra Str. P.C.C. Pipe or Extra Str. V.C. Pipe or C.M. Pipe 228 C.Y. Cl. 2 Exc. (Pipe & Cl. C Bedding)
	Sta. 843+60 to Sta. 843+96, Lt. S.B. 36 L.F. Permanent Barricade, Type B
90 256	Sta. 843+64, N.B. 180 L.F. 30" Cl. III R.C.C. Pipe 1 Type H Inlet, Rt. 1 Type H Mod. Inlet, Lt. Fully Coated 1 Type 4 Ft. Inlet, Median 92 C.Y. Granular Material 254 C.Y. Cl. 2 Exc. (Pipe & Cl. C Bedding)
82 853	46 L.F. 30" A.C.C.M. Pipe, Fully Coated (Slope, Lt.) 36 L.F. 36" Extra Str. V.C. Pipe or C.M. Pipe (Outlet, Rt.) 17 C.Y. Cl. B. Conc. (Type DE Edw., Lt.) 85 C.Y. Cl. 2 Exc. (Pipe, Edw. & Cl. C Bedding)
277	926 C.Y. Cl. 2 Exc. (Inlet & Outlet Ditches) (For Details See Sheet No. 9)
	Sta. 844+00 to Sta. 847+92, Lt. S.B. 250 C.Y. Cl. 2 Exc. (Parallel Ditch, 4' Bottom)
	Sta. 835+00 to 837+00 N.B. RA 137 C.Y. CL. 2 EXC. PIPE & EDW./S. 196 L.F. 18" EX. STR. P.C.C. PIPE OR EX. STR. V.C. PIPE OR C.M. PIPE
	Sta. 837+23 N.B. 27 C.Y. GRANULAR Material
	Sta. 837+00 E+ N.B. 1 EACH Type "H" INLETS
	Alignment Book Number 16997 S.B. 16765 & 16998 N.B. Topo Book Number 16975 X-Sections Book Number 16775 & 16977



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