Continue 3 - 2/0 Bare Copper Approx. 150 Ft. to Existing Pole With 12000 V. 3 Phase 25 Cycle Power L.C.&N.Co. To Fasten and Connect to Existing Pole

Westinghouse O.D. Disconnecting S.w. 3 Pole Gang Operated

Westinghouse S.V. Lightning Arresters

Continue to Operating Lever

G.E. Co. EKO & EJO Fuse Disconnect Switches

Westinghouse Type P.T.O. Potential Transformers

G.E. Co. EKO & EJO Fuse Disconnect Switches

Westinghouse C.T.A. Current Transformer

Westinghouse 7.5 KVA. Single Phase Transformer 12000 to 120/240 Volts

Continue to Bell Crank

Operating Lever For Item 10 Connect Vertical Pipe to Ground

Westinghouse 1200 G.E.50 Oil Circuit Breaker

Transformer Platform Elev 1013.6'

9'-0"

Note Loop 3/8 Ground Wire Under Butt and Staple to Pole Before Setting Pole

ELEVATION - FRONT VIEW
Looking North

O.C.B. Bushings

Length to suit

Existing Ground Line at Anchor

Transformer Platform

Approx Ground Level at Poles - Elev 1016'

FOR DESIGN I - SPEC. 1 - 1926 TO CHANGE LIGHTING TRANSFORMER TO LIVE SIDE OF POLE 1930

THE LEHIGH COAL & NAVIGATION CO.
LANSFORD, PA.

DESCRIPTION TWO POLE STRUCTURE
CONSTRUCTION DRAWING FOR
DEEP WELL PUMPS
LOCATION TAMAQUA MINE

Scale: 1/2" = 1 FT.
DWN BY: H.E.B.

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