PLAN FOR MOTOR BASE PLATES
Scale ½"=1'0"

FOUNDATION PLAN
Scale ¼"=1'0"

NORTH ELEVATION

EAST ELEVATION

SECTION A-A
Scale ¼"=1'0"

SECTION B-B
Scale ½"=1'0"

SECTION C-C

DETAIL WHERE COILS SET ON BEAMS

TYPICAL REINFORCING

Concrete Transformer Platform - See Dwg. E-2335

Six existing headframe piers to be cut down to datum 0-00 and removed from site.

Existing Shaft Collar

Old concrete

Approx. existing ground line

1019.6 = Datum 0-00

Note: Elev. 1019.60 = 0-00

3 - Existing 20" I 65 #' supporting three Electric cables. These beams to be relocated & raised as shown and dimensions.

LEHIGH COAL AND NAVIGATION CO.
LANSFORD, PA.
MINING DEPT.

DESCRIPTION - FOUNDATION PLAN FOR TOWER & PIER FOR DEEPWELL PUMPS INSTALL.
LOCATION - #14 WATER SHAFT TAMAQUA
DATE - 1-10-58 DRAWN BY M.M.D.

DRAWING NO.	REVISIONS
4429	