



OWNER: BODDE-NOELL ENTERPRISES, INC. P.O. BOX 1808 ROCKY MOUNT, NC. 27902-1808 (252) 967-2800

REVISIONS table with columns for NO., DESCRIPTION, DATE, DRAWN BY, and CHECKED BY.

VOLTAGE DROP CALCULATION DATE: 9-4-2019 SHEET NUMBER: E7

VOLTAGE DROP CALCULATIONS - PANEL 'A'

Table with 12 columns: Circuit #, Load (kW), Load (A), Load Type, Sets of Wires, Length, Voltage, Wire Size, Wire Type, Conduit Type, Z (ohm/ft), % Voltage Drop. Contains 42 rows of data for Panel A.

VOLTAGE DROP CALCULATIONS - PANEL 'B'

Table with 12 columns: Circuit #, Load (kW), Load (A), Load Type, Sets of Wires, Length, Voltage, Wire Size, Wire Type, Conduit Type, Z (ohm/ft), % Voltage Drop. Contains 30 rows of data for Panel B.

VOLTAGE DROP CALCULATIONS - PANEL 'C'

Table with 12 columns: Circuit #, Load (kW), Load (A), Load Type, Sets of Wires, Length, Voltage, Wire Size, Wire Type, Conduit Type, Z (ohm/ft), % Voltage Drop. Contains 40 rows of data for Panel C.

VOLTAGE DROP CALCULATIONS - PANEL 'D'

Table with 12 columns: Circuit #, Load (kW), Load (A), Load Type, Sets of Wires, Length, Voltage, Wire Size, Wire Type, Conduit Type, Z (ohm/ft), % Voltage Drop. Contains 35 rows of data for Panel D.

VOLTAGE DROP CALCULATIONS - PANEL 'MDP'

Table with 12 columns: Circuit #, Load (kW), Load (A), Load Type, Sets of Wires, Length, Voltage, Wire Size, Wire Type, Conduit Type, Z (ohm/ft), % Voltage Drop. Contains 10 rows of data for Panel MDP.

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