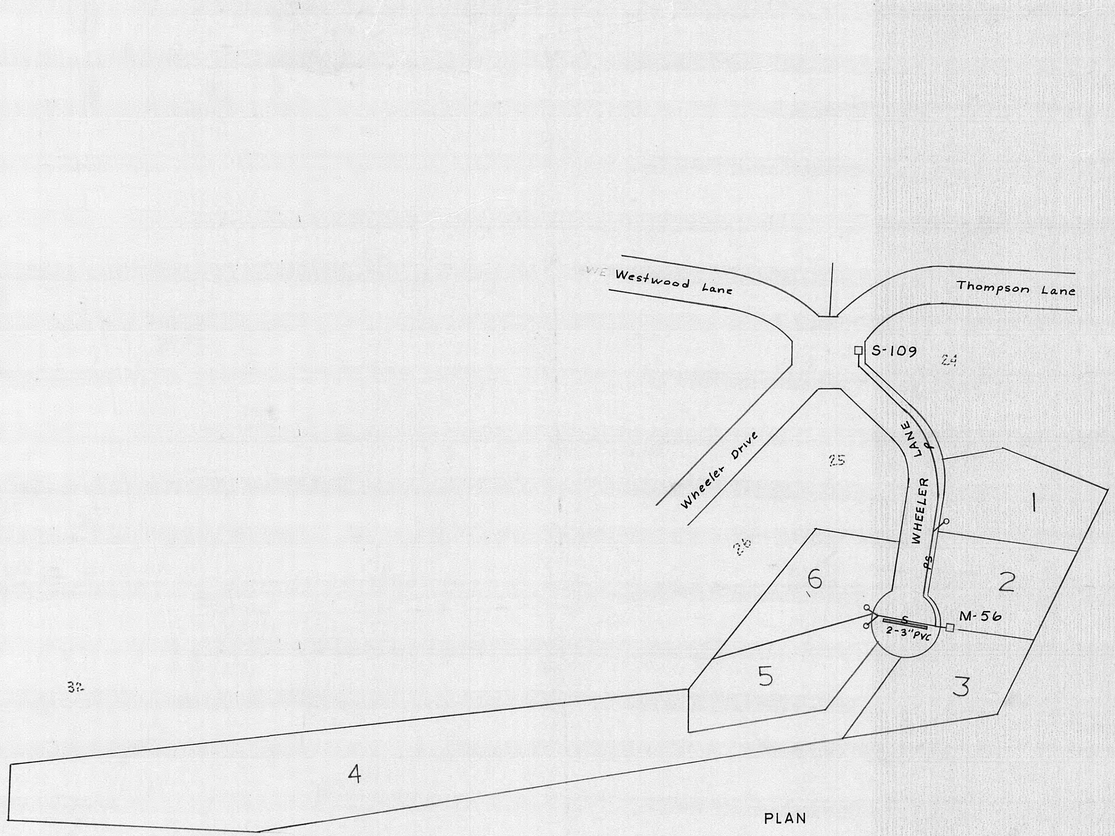
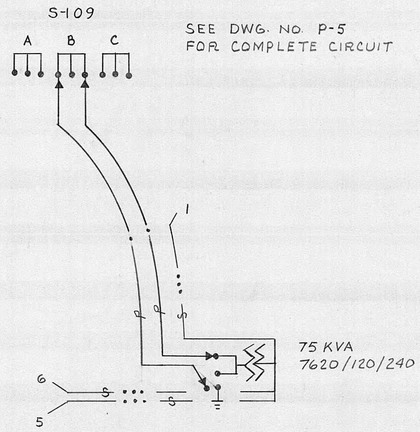
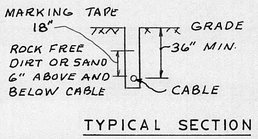


PLAN

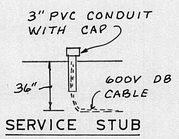


SEE DWG. NO. P-5
FOR COMPLETE CIRCUIT

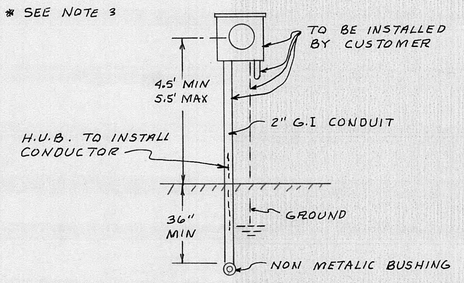
SCHEMATIC



TYPICAL SECTION



SERVICE STUB



TYPICAL METER BASE
INSTALLATION 200A

Note:

1. The customer shall grade right-of-way and easement area where facilities are to be installed to within ± 2" of final grade, remove all stumps, rocks, and obstructions and provide a 15' wide path suitable for truck and trenching machine operation prior to beginning construction. The customer shall also provide rock free dirt or sand for bedding and backfill 6" above and below cable where necessary during construction.

2. A ten foot wide easement is required along each lot line.

3. Allowance is made for a 100' service to each house. Any additional distance shall be paid for by the customer before installation is made.

Return to Engineering
Flat File Drawer 4

HARRIMAN UTILITY BOARD
HARRIMAN, TENNESSEE

SCALE: 1"= 100'	APPROVED BY	DRAWN BY R.HALL
DATE: 4-21-78		

HARTLAND ESTATES SECTION "C"
POPLAR CREEK ROAD

DRAWING NUMBER P-15

DIETZGEN MASTER FORM 188MF PRINTED ON DIETZGEN 188M AGEPROOF VELLUM