114

-008 .18A. 152.62
-009 .18A.
-010 .18A.
-011 .18A.
-012 .25A.
-013 .23A.
-014 .22A.
-015 .35A.
-016 .23A.
-017 .25A.
-018 .25A. 152

78.62 50 50 70 30 35 65 100 230 70
5. 44. 50 " 50 65

W 97

Hilliard

RD. 100

370.05 230

160 100 84. 106 40
200

5. 94.16 100 84 150 150 150 40 1149.
84

-056 .59AC 160 160 160

-025 .29A.

-052 .36A.

-051

106 40
90 230 165

116

-020 1.11A. 481.85 482.14

-050 2.22A. 1.63Ac 482.71

-023 1.11A.

482.99 120 .19Ac -054 120 -053 .45Ac 145

70 65

-019 1.11A. 481.50

-057

332.99

-055 .42A. 1.76A. 1.12AC

333.65

SEE 6-71

Abbey Rd

32

100 " 200 " 100 230
" 195 348.50

4 143.98 18 60 30

16-042 17.043 348.46 1

04.88 69 73.23 18. 97.83 45.12 116.02 60 B. 19

01 S 236.62 348.42 1

DR. R-50 42.32 P. 27 20-049

.01 18. 69 72.11 88.52 103.93 60 348.38 1

60.08 23-031 113 116 39.85 21

141.59 195.50 348.60 70 60

S. 0°12'43" W.