102

-002
.02A.

439.43

88.24

-005

150

.78A.

100.85

100.85

100.85

100.

85

415.29

.28A.

453.09

-081

67.59

67.67

70.55

346.35

432.89

362.34

-064
1.04A.

265.53

265.29

Pt. -083
Pt. 9.79A.

1669.55

Pt. 6.70A.

75

102

172

133.94

23.76

113.72

159.50

-098
.49A.

242.15

-099
.73A.

232

-031
.73A.

340.60

-032
.81A.

906.38

342.08

454.7

147.30

906.20

129.93

303.40

128.36

93.61

129.17

ASTHINGS

430

55.04A.

88.39

-032
.49A.

201.27

146.59

184.87

90

306.39

-033
1.08A.

100

133.23

100

100

15

387.90

170.58

-063
0.29A

75.01

170.19

249.89

-062
0.50A

250

-003
.57A

250

250

514.47

200

267.77

142.64

-041
.81A.

-036
2.66A.

472.56

133.93

297.77

126.30

50.20

51.52

-054
.35A.

306

305.49

573.08

330

221

167.43

464.45

458.45

-067
6.20A

333.67

-035
2.02A.

617.53

170

173

#12575

-047
1.23A.

616.50

-059
1.89A.

615.18

APPROVED
[illegible]
DATE 4-10-79
BY: 10-02-020-E
By: Carolyn F
VOID
APPLIC 12575

#R4 28-79

103

Pt. -064
Pt 40.05A

529.29

Pt. -068
Pt. 33.85A

#12552