

CURVE

C2

C5

C6

MINIMUM LOT SIZE CHART

GROSS AREA PIPESTEM AREA MIN. LOT SIZE

21,182.8 S.F. 1,176.7 S.F. 20,006.1 S.F.

STATION

PC=0+00.00 PRC=1+33.93

PRC=1+33.93 PRC=1+55.98

PRC=1+55.98 PT=1+89.36

PC=2+21.98 PCC=3+16.25

PCC=3+16.25 PRC=3+80.22

PRC=3+80.22 PT=4+97.98

RADIUS

551.00'

599.00'

50.00'

120.00'

144.87'

150.00'

133.93'

22.05

33.38'

94.27'

63.96'

117.76'

TANGENT

67.30'

11.03

17.34

49.72

62.10'

CHORD

S07'48'05"E

N25°52'10"W

S22"29'12"E

S12°40'03"W

N02°49'30"E

N01°53'32"W 133.60'

22.05

32.76

91.87'

63.44'

114.76'

SHIRLEY MARIE W. HAWES

105 W. JOPPA ROAD

UNIT 302

TOWSON, MARYLAND 21204-3754

Des: MCR/DAM | Draft: MCR | Check: DAM

DELTA

1*3**55'38"

2'06'32"

38 14 44"

45'00'41"

25 17 48"

44*58'53"

HOWARD COUNTY, MARYLAND

SKETCH PLAN

S-03-017

SCALE:

AS SHOWN

PROJECT NO. 1574

DRAWING 1 OF 1

MINIMUM RESIDENTIAL LOT SIZE

TOTAL AREA OF PROPOSED OPEN SPACE LOTS ..

TOTAL CREDITED OPEN SPACE PROVIDED ..

TOTAL AREA OF NON-CREDITED NARROW O.S.

AREA OF RECREATIONAL OPEN SPACE REQUIRED N/A

AREA OF RECREATIONAL OPEN SPACE PROVIDED N/A

OPEN SPACE REQUIRED

20,000 S.F.

.... 1.72 Ac.

. 6% X5.61 Ac. = , 336 Ac.

) OPEN SPACE DATA

13.) STREET LIGHTS ARE REQUIRED FOR THIS PROJECT

14.) THERE IS AN EXISTING DWELLING LOCATED ON-SITE (FUTURE LOT 1) TO REMAIN.

NO NEW BUILDINGS, EXTENSIONS OR ADDITIONS TO THE EXISTING DWELLING ARE TO

BE CONSTRUCTED AT A DISTANCE LESS THAN THE ZONING REGULATIONS REQUIRE.

15.) NO WETLANDS EXIST WITHIN THE LIMITS OF PROJECT AS PER CERTIFICATION LETTER

PREPARED BY ECO-SCIENCE PROFESSIONALS, INC. DATED APRIL, 2003.