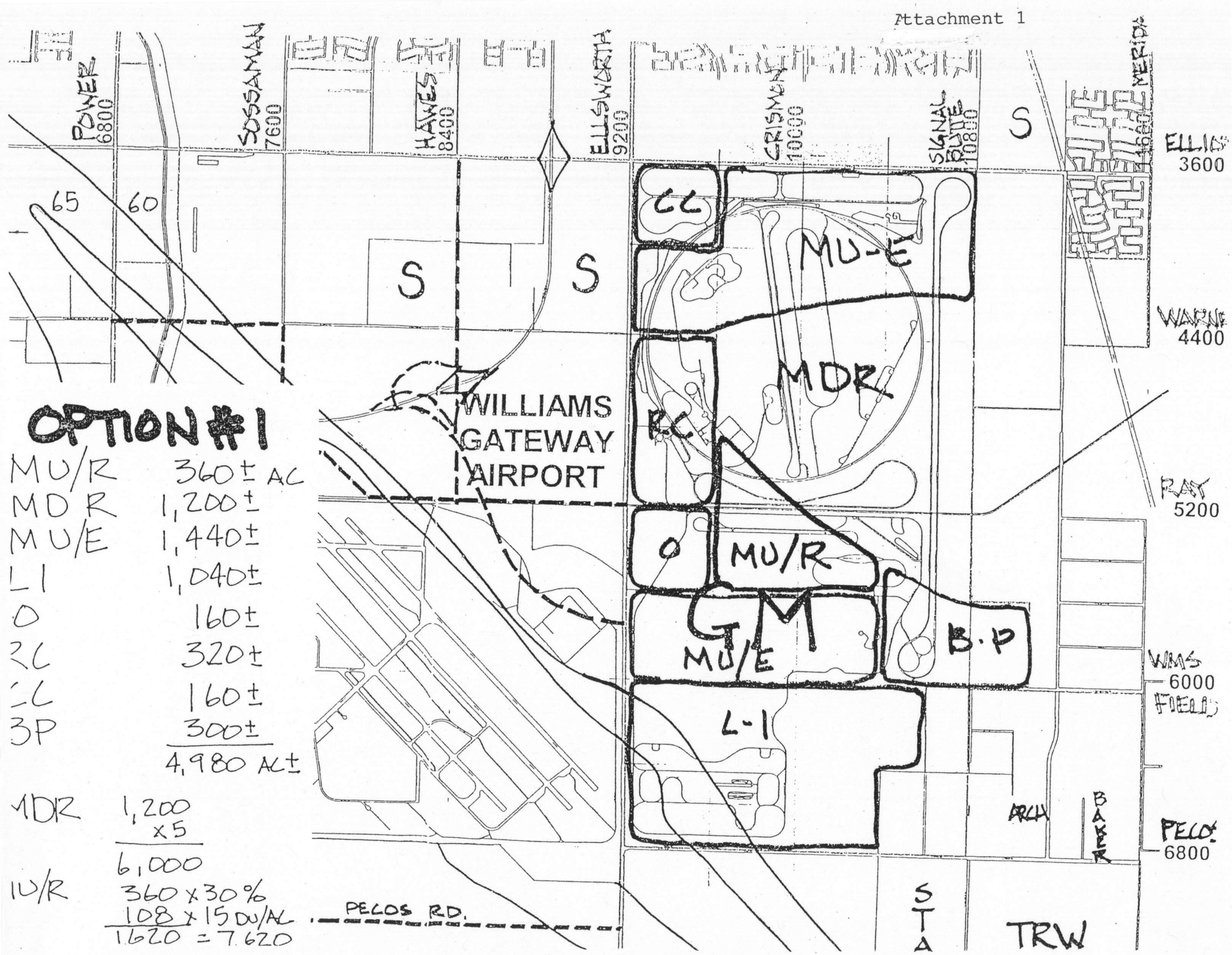
Attachment 1

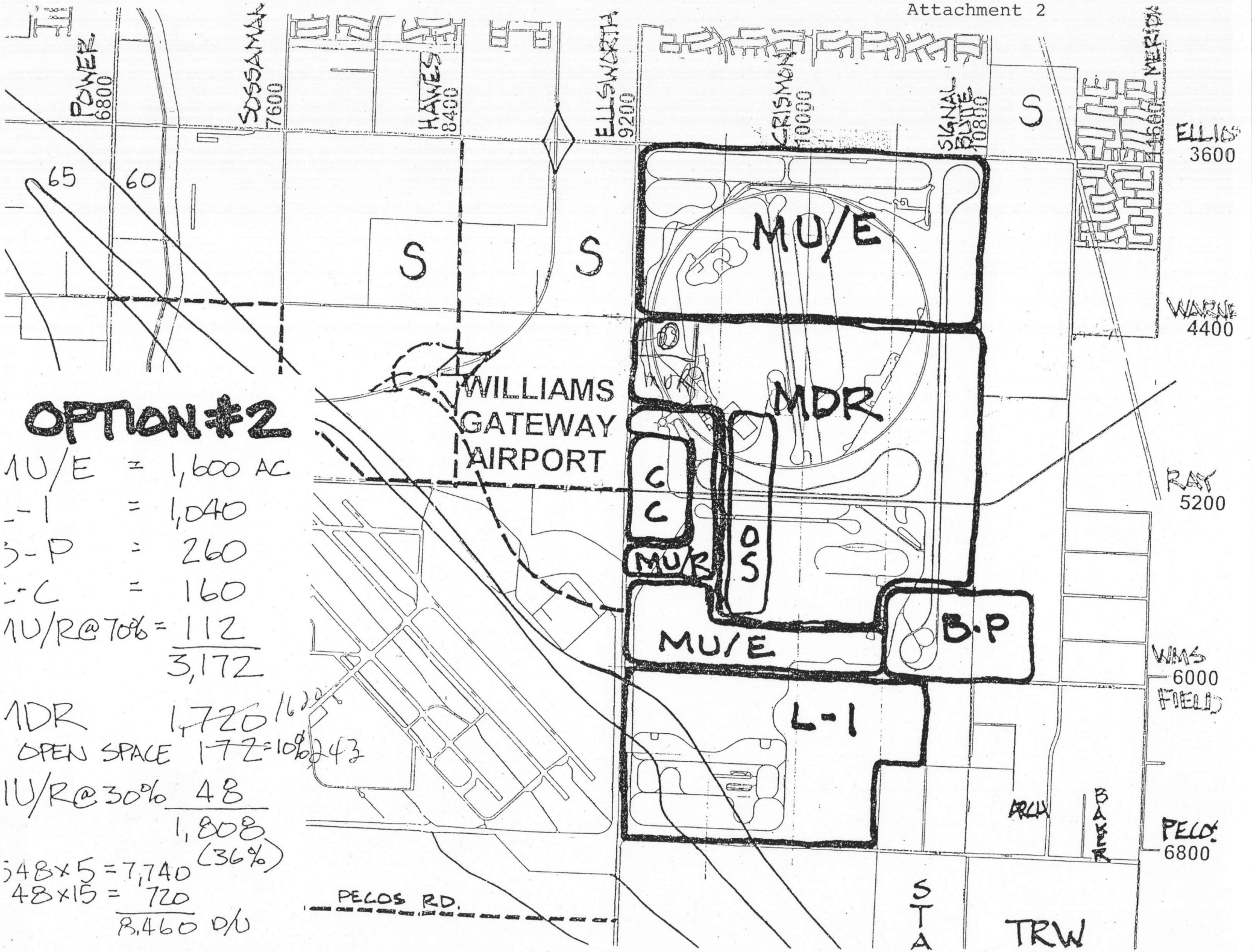


OPTION #1

MU/R	360± AC
MDR	1,200±
MU/E	1,440±
LI	1,040±
O	160±
RC	320±
CC	160±
BP	300±
	4,980 AC±

MDR 1,200 × 5 = 6,000

MU/R 360 × 30% = 108 × 15 DU/AC = 1620 = 7.620

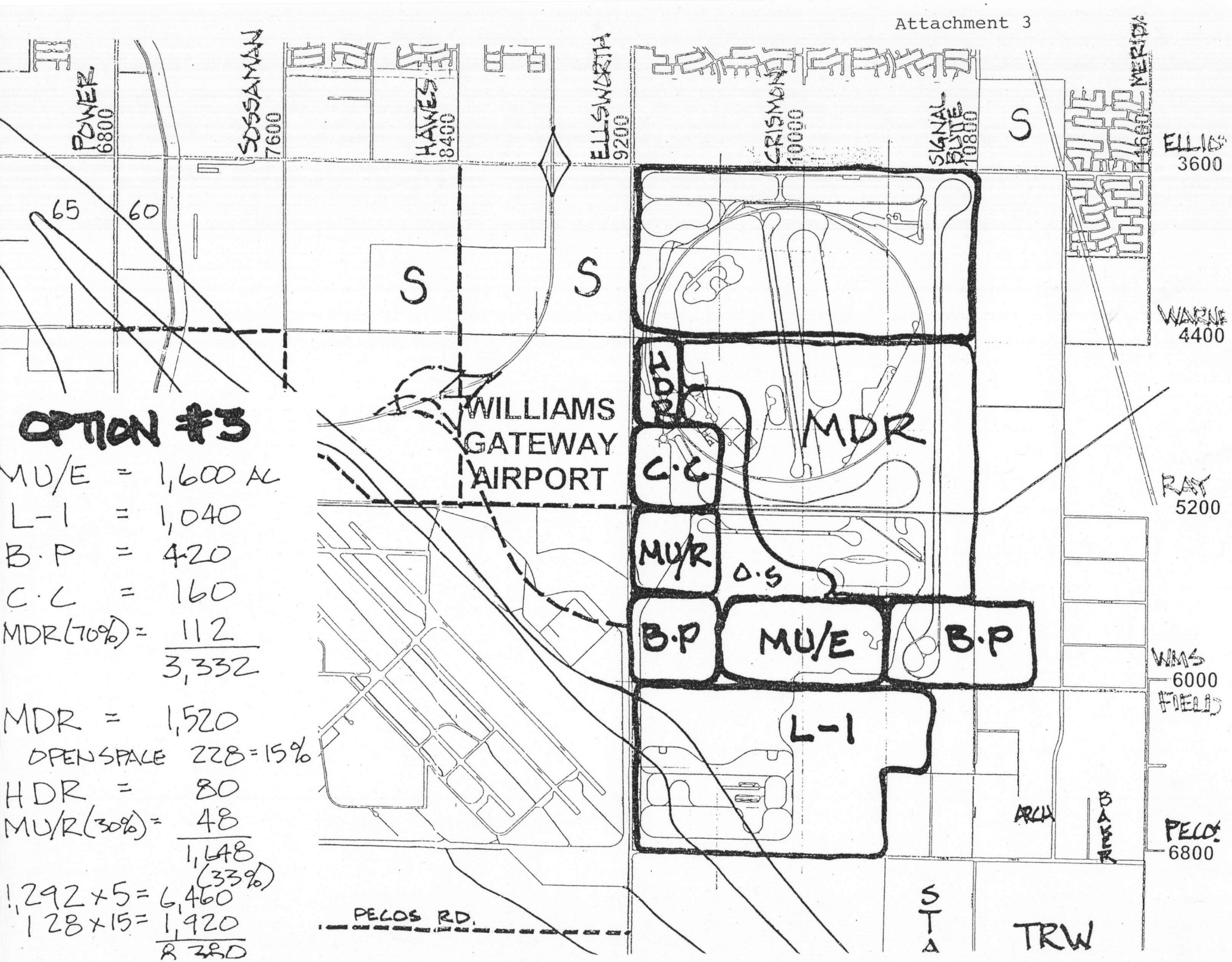


OPTION #2

1U/E = 1,600 AC
-1 = 1,040
-P = 260
-C = 160
1U/R@70% = 112
3,172

1DR 1,720 1622
OPEN SPACE 172=10% 243
1U/R@30% 48
1,808 (36%)

548×5 = 7,740
48×15 = 720
8,460 D/U



OPTION #3

MU/E = 1,600 AC
L-1 = 1,040
B·P = 420
C·C = 160
MDR(70%) = 112
3,332

MDR = 1,520
OPENSPACE 228 = 15%
HDR = 80
MU/R(30%) = 48
1,648
(33%)

1,292 × 5 = 6,460
128 × 15 = 1,920
R 380