37.86 AC Aviation 1,008,800 SF
xisting Grade ¹ Minimum Site Existing Grade ¹
Grade ² Building # Area (SF)
75 78 4-I-1 334,180 SF 76
150,000 SF 77 78
125,000 SF 77 78 4-1-3 604,400 SF 75
150,000 SF 77 78 4-1-4 218,620 SF 75
74 78 4-1-5 88.360 SF
125,000 SF 80 80 4-1-6 88,360 SF 80
83 500 SF 80 80 4-1-7 663 840 SF 76
80
83,500 SF 80 80 4-1-7 663,840 SF 76 75,300 SF 78 78
83,500 SF 80 80 4-1-7 663,840 SF 76 75,300 SF 78 78 663,840 SF
83,500 SF 80 80 4-1-7 663,840 SF 76 75,300 SF 78 78
83,500 SF 80 80 4-1-7 663,840 SF 76 75,300 SF 78 78
83,500 SF 80 80 4-1-7 663,840 SF 76 75,300 SF 78 78 78
83,500 SF 80 80 4-1-7 663,840 SF 76 75,300 SF 78 78 78

See "Conceptual Master Drainage Plan" Exhibit 5.2	See "Cecil Field Contour Maps" Exhibit 5.3.1 to 5.3.1
" Exhibit 5.2	5.3.1 to 5.3.1

Length (LF)
Roadway Cost/LF
Total Roadway Cost (\$)

1,659 LF \$1,040/LF \$1,725,360

6,761 LF \$1,155/LF \$7,808,955

2,798 LF \$1,550/LF \$4,336,900

0 LF \$1,700/LF \$0

\$310/LF

\$ 8

Two Lane Secondary

Three Lane Secondary/Collector

Conceptual Opinion of Roadway and Utility Construction Costs

Four Lane
Divided Collector

Four Lane Collector w/ Retention

Total

2,331,940 SF

Total

161,750

Total

1,008,800 SF

Lift Station Cost⁴
Total Utility Cost (\$)

\$280/LF \$70,093 \$534,613

Itility Cost/LF

OTAL COST

\$10,367,412

\$320/LF \$394,937 \$2,558,457

\$406,461 \$1,329,801

\$330/LF

\$5,666,701





RINK

Where note occurs the development area is sharing cost of roadway and utilities with bordering development area.

Cost is a percentage share of the lift station due to sharing of roadways amongst development areas.