OCONNOR ROAD

1.4 MILES TO SNAKE RIVER BY DITCHES AND CULVERTS

S 41°54'45" W
688.71'

BLDG 9
F.F. = 1006.18

BLDG 8
F.F. = 1004.78

STORM POND

ADDITION
F.F. = 1002.86

EXISTING STRUCTURE
BLDG 2

BLDG 3

EXISTING STRUCTURE

BLDG 10
F.F. = 1010.77

BLDG 7
F.F. = 1007.86

BLDG 11
F.F. = 1011.57

BLDG 6
F.F. = 1007.86

BLDG 12
F.F. = 1012.37

BLDG 4
F.F. = 1007.08

BLDG 5
F.F. = 1009.09

BLDG 13
F.F. = 1013.63

BLDG 14
F.F. = 1010.63

BUILDING RESTRICTION LINE

S 81°35'27" E
614.63'

N 48°35'36" W
516.52'

N 41°35'11" E
353.96'

OLD TAXI

EDGE OF TAXI

BUILDING RESTRICTION LINE

GRAPHIC SCALE
30 0 15 30 60 120
(IN FEET)
1 inch = 30 ft.

LEGEND

CONSTRUCTION ENTRANCE (CE)
A stone pad, located at points of vehicular ingress and egress on a construction site, to reduce the soil transportation onto public roads and other paved areas. Location may vary from plan location.

DUST CONTROL (DC)
Reducing surface and air movement of dust during land disturbance, demolition or construction activities in areas subject to dust problems in order to prevent soil loss and reduce the presence of potentially harmful airborne substance.

PERMANENT SEEDING (PS)
Establishment of perennial vegetative cover by planting seed on rough-graded areas that will not be brought to grade for a period of a year or more or where permanent, long-lived vegetative cover is needed on fine-graded areas. Permanent seeding in turf areas shall match existing species. Permanent seeding on hill side shall be wheat grass variety.

STREET SWEEP (SS)
Where construction vehicle access routes intersect public streets, provisions shall be made to minimize the transportation of sediment by vehicular tracking onto the paved surface. Where sediment is transported onto a public street surface, the road shall be cleaned thoroughly. Periodic street sweeping may be required. Street washing shall be allowed only after sediment is first removed by sweeping.

INLET PROTECTION (IP)
The installation of various kinds of sediment trapping measures around drop inlets or curb inlet structures prior to perminant stabilization of the disturbed area, limited to drainage areas not exceeding one acre and not intended to control large, concentrated stormwater flows.

SEDIMENT LOGS (SL)
Sediment Logs consist of an outside open weave, containment fabric filled with curled fibers. Its purpose is to provide a flexible, lightweight porous, sediment control device, demonstrating the ability to conform to terrain details and dissipate water velocity in concentrated areas.

NO.	DATE	BY	FILENAME	REVISIONS
0				ORIGINAL DRAWING

REGISTERED PROFESSIONAL ENGINEER CHARLES R. FISKE

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HILLCREST AIRCRAFT
HANGER PROJECT 2007
ERROSION CONTROL PLAN

DRAWN BY: CRF	CHECKED BY: CRF
DESIGNED BY: CRF	
SCALE: 1" = 30'	
DATE: 2/5/07	
PROJECT NO.: 00071	
SHEET C2 OF 11	