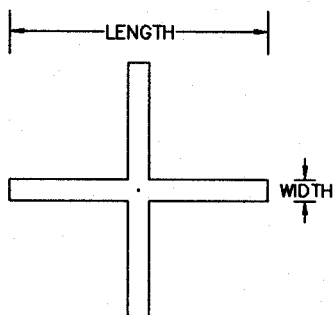


SURVEY CONTROL REFERENCE SHEET

RECOMMENDED
TARGET SIZE



NEG. SCALE	WIDTH (INCHES)	LENGTH (FEET)
1" = 200'	4	4
1" = 250'	4	4
1" = 300'	5	5
1" = 400'	7	7
1" = 500'	10	10
1" = 600'	11	11
1" = 667'	12	12
1" = 800'	13	13
1" = 833'	14	14
1" = 1000'	16	16
1" = 1320'	18	18
1" = 1500'	20	20
1" = 2000'	25	25

TIPS FOR PROVIDING USABLE GROUND CONTROL POINTS

PLACE TARGETS ON LEVEL GROUND – AVOID DITCHES AND HILLSIDES

PLACE TARGETS IN CONTACT WITH THE GROUND – CLEAR SURROUNDING VEGETATION

PLACE TARGETS ON A SITE THAT WILL BE IN DIRECT SUNLIGHT AT THE TIME OF PHOTOGRAPHY

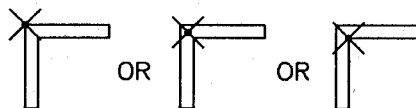
CONTRAST TARGET COLOR WITH THE GROUND COLOR

- IF GROUND IS LIGHT, USE DARK TARGET MATERIAL
- IF GROUND IS DARK, USE LIGHT TARGET MATERIAL

MAKE TARGETS OF DURABLE MATERIAL AND ANCHOR THEM SECURELY

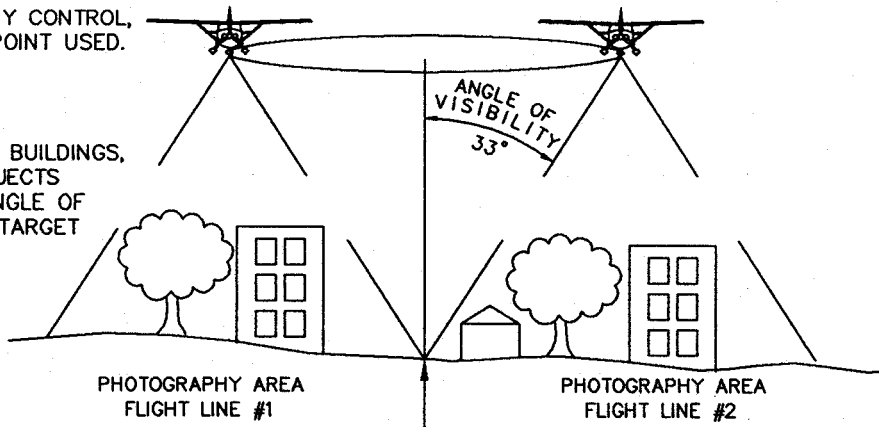
PLACE TARGETS AS CLOSE AS PRACTICAL TO DESIGNATED LOCATIONS. IF IT IS NECESSARY TO RELOCATE THE TARGET MORE THAN 10% OF THE TARGET SPACING, DISCUSS THIS WITH SRMC.

IF USING "V" TARGETS, PROVIDE SKETCH OF CONTROL POINT LOCATION:



IF USING POST-PHOTOGRAPHY CONTROL, PRECISELY DESCRIBE EACH POINT USED.

PLACE TARGETS AWAY FROM BUILDINGS, TREES, AND OTHER TALL OBJECTS
- LEAVE A 33 DEGREE ANGLE OF VISIBILITY AROUND THE TARGET



A TARGET PLACED HERE WOULD
BE VISIBLE IN BOTH FLIGHT LINES