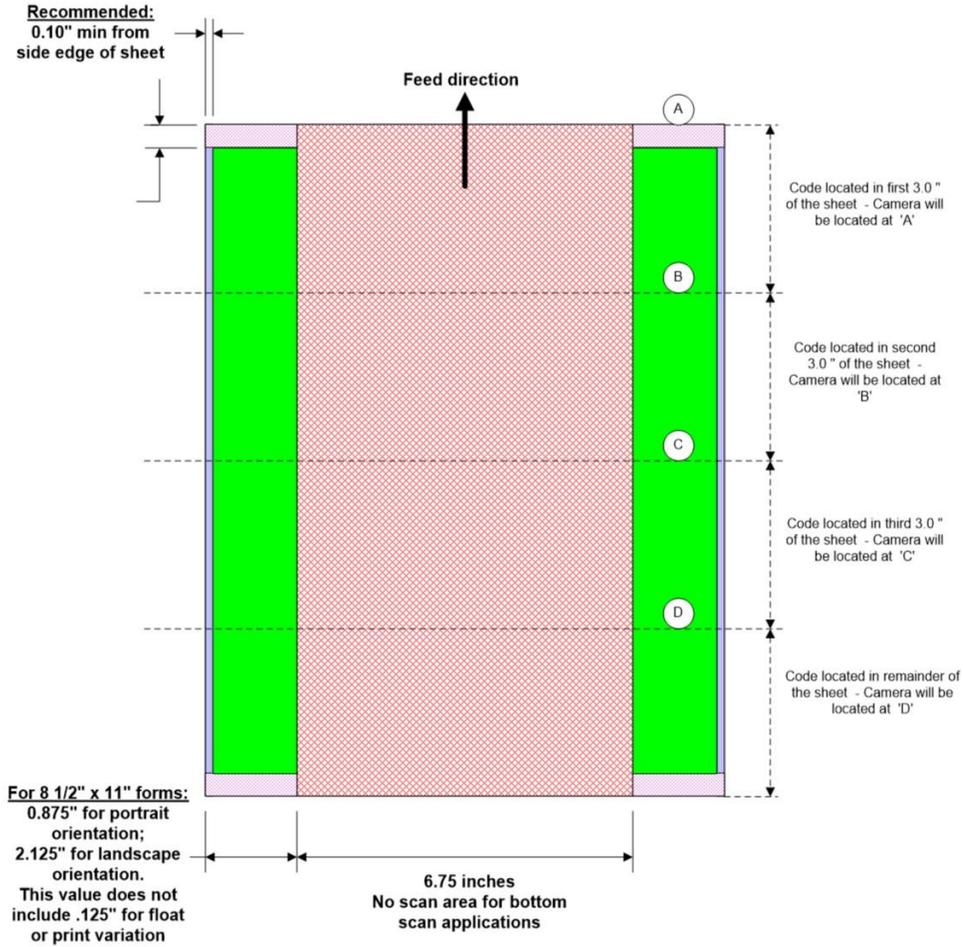Please place Data Matrix Barcode in Green Area

**Code placement for 36K Sheet feeder
to maintain 36K throughput
(.25 x .25 2D code, bottom scan, camera behind drive rollers)**

Recommended:
0.10" min from
side edge of sheet

Feed direction

(A)

Code located in first 3.0 "
of the sheet - Camera will
be located at 'A'

(B)

Code located in second
3.0 " of the sheet -
Camera will be located at
'B'

(C)

Code located in third 3.0 "
of the sheet - Camera will
be located at 'C'

(D)

Code located in remainder of
the sheet - Camera will be
located at 'D'

For 8 1/2" x 11" forms:
0.875" for portrait
orientation;
2.125" for landscape
orientation.
This value does not
include .125" for float
or print variation

6.75 inches
No scan area for bottom
scan applications

kps, 10/29/02

Barcode Content:

The code symbology that will be used by _____ is 2D. Below is a standard barcode layout that can be used for machine control

Field	Field Type	Start	Length	Pattern	Remarks
1	Job ID	0	8	Base 10, no sequence	Same on all collations in a mail run
2	Piece ID	8	7	Base 10, Increment by 1	Same on all pages of a collation
3	Current page number	14	2	Base 10, decrement by 1	Current page number
4	Page total	16	2	Base 10, no sequence	Total number of pages in set
5	Feeder 1	18	1	Base 10, no sequence	1 = feed. 0 = no feed
6	Feeder 2	19	1	Base 10, no sequence	1 = feed. 0 = no feed
7	Feeder 3	20	1	Base 10, no sequence	1 = feed. 0 = no feed
8	Feeder 4	21	1	Base 10, no sequence	1 = feed. 0 = no feed
9	Feeder 5	22	1	Base 10, no sequence	1 = feed. 0 = no feed
10	Feeder 6	23	1	Base 10, no sequence	1 = feed. 0 = no feed
11	Divert Bin	24	1	Base 10, no sequence	1 = divert. 0 = no divert
12	Sort	25	1	Base 10, no sequence	1 = sort. 0 = no sort