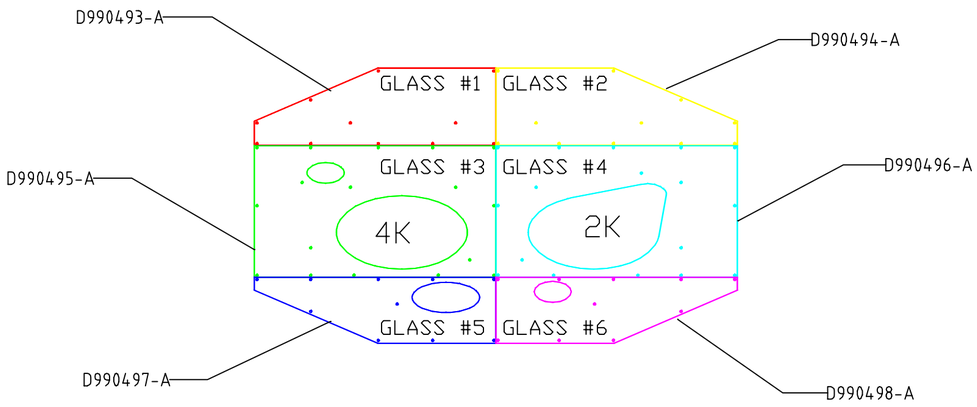
NOTES: (UNLESS OTHERWISE SPECIFIED)

1. XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXXXXXXXX
2. XXXXXXXXXXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXXXXXXXX

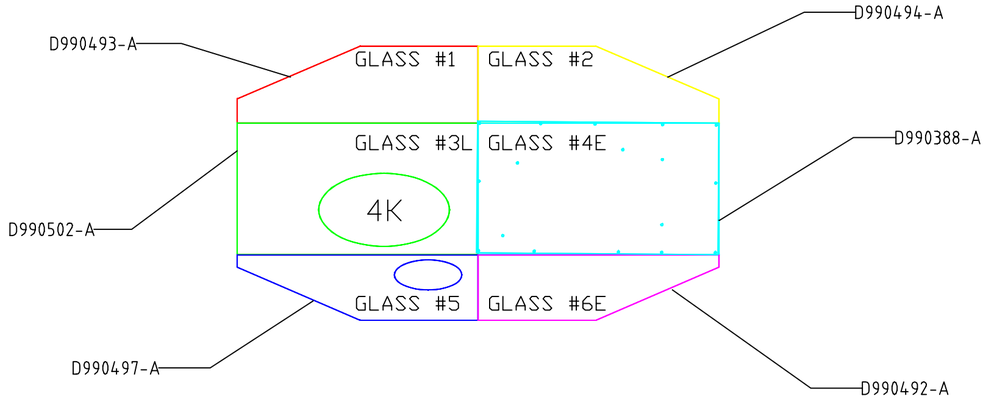
WASHINGTON

LOOKING TOWARD END STATION
ITM X & Y-ALUMINUM SIDE



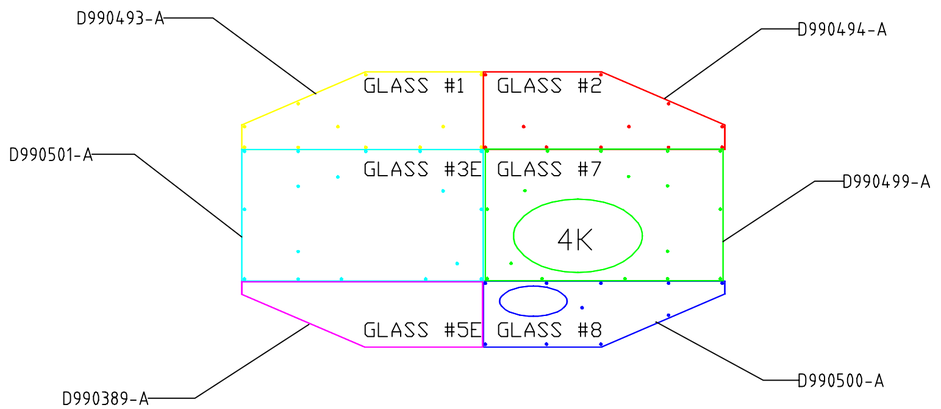
LOUISIANA

LOOKING TOWARD END STATION
ITM X & Y-ALUMINUM SIDE



WASHINGTON & LOUISIANA

LOOKING TOWARD VERTEX
ETM X & Y-ALUMINUM SIDE



UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN FEET [cm]

TOLERANCES:
FRACTIONAL ±
ANGULAR ±
ANGULARMACH ± BEND ±
TWO PLACE DECIMAL ±
THREE PLACE DECIMAL ±
FINISHED SURFACE RMS
BREAK CORNERS IN: OUT:
REMOVE ALL BURRS

MATERIAL: | HEAT TREAT: | FINISH:

USED ON: XXX | NEXT ASS'Y: XXX

DWG. NO.	DESCRIPTION
XXX	XXX

REFERENCE DRAWINGS

REV	DESCRIPTION	DCN NUMBER	-	APPR'D	CHECK	DRWN	DATE
A	INITIAL RELEASE	E000098	-	-	-	KABOT	4-7-00

ISSUE DESCRIPTION

LIGO CALIFORNIA INSTITUTE OF TECHNOLOGY
MASSACHUSETTS INSTITUTE OF TECHNOLOGY

ARM CAVITY BAFFLE, GLASS PLATE ASSEMBLIES

CAD FILE	SIZE	DWG. NO.
glass_plates_layout.dwg	C	D000112-A
SCALE: NTS		SHEET: 1 OF 1