

Anchor LC RA QP32



Planar LC RA QP32

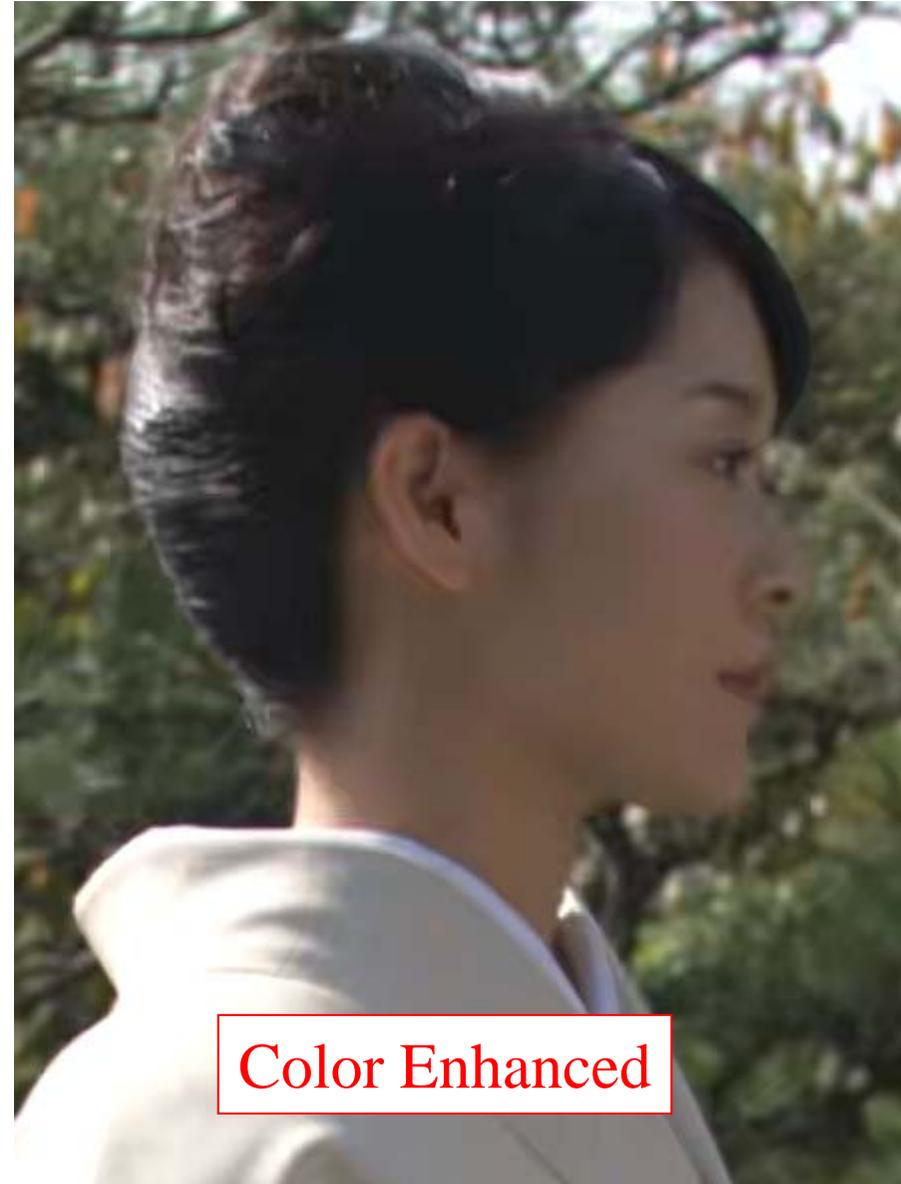


Blocking artifacts in the face regions are significantly reduced by Planar prediction.

Anchor LC RA QP32



Planar LC RA QP32

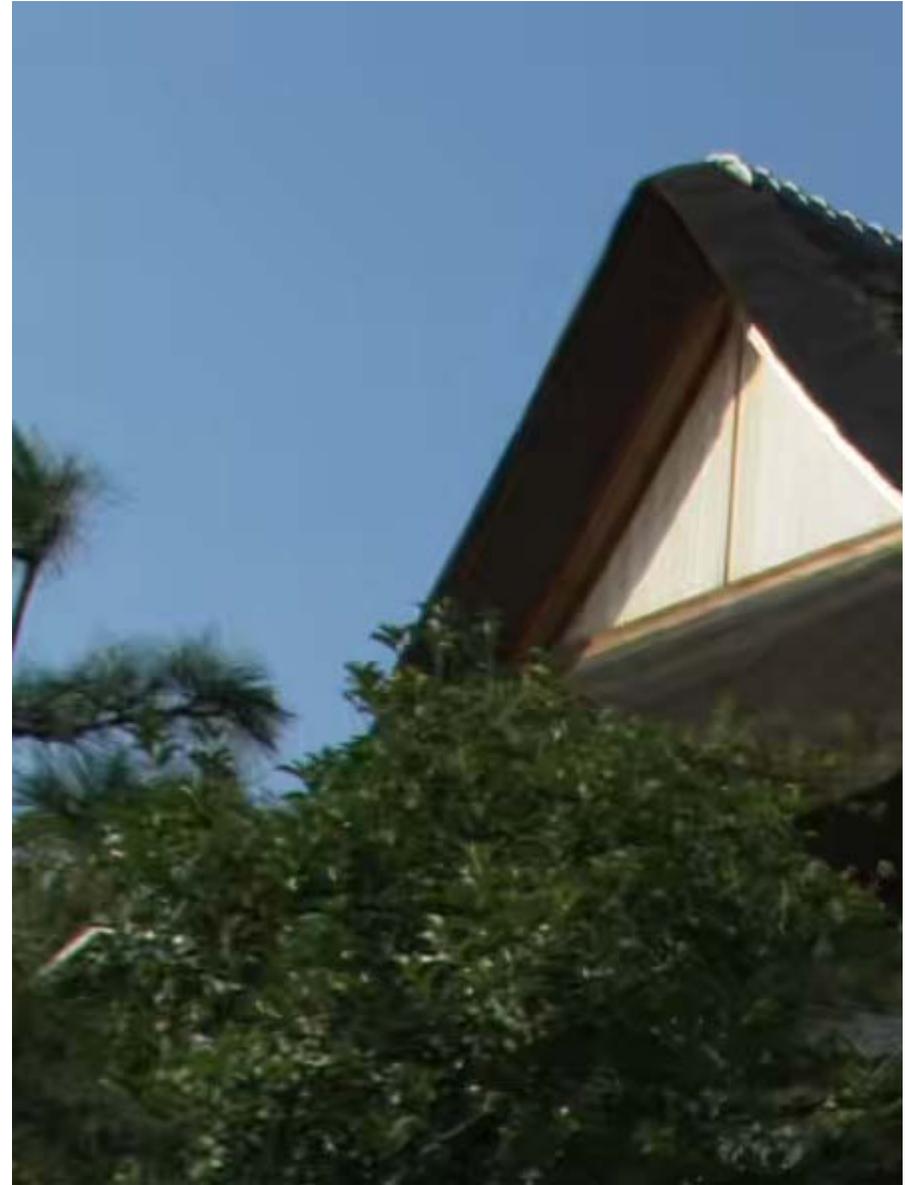


Blocking artifacts in the face regions are significantly reduced by Planar prediction.

Anchor LC RA QP32

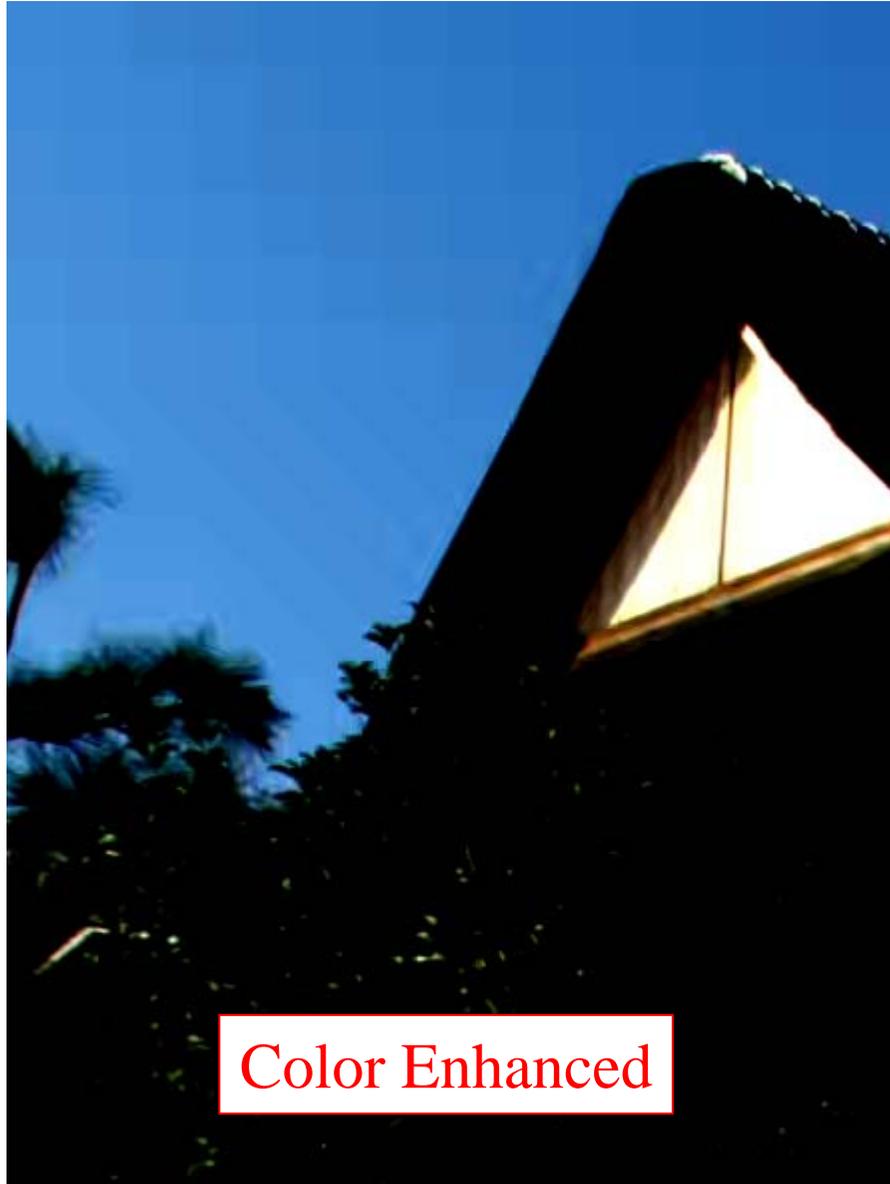


Planar LC RA QP32

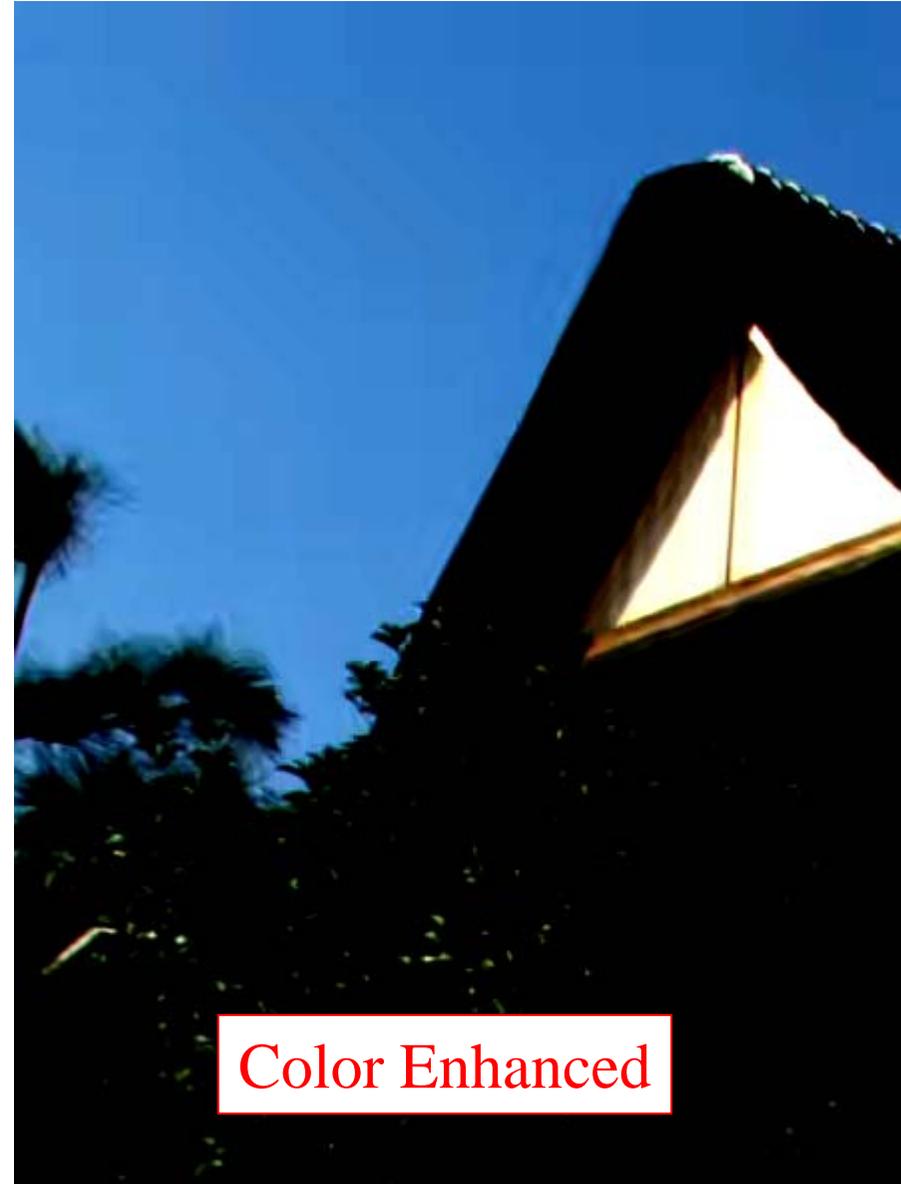


Blocking artifacts in sky regions are significantly reduced by Planar prediction.

Anchor LC RA QP32



Planar LC RA QP32

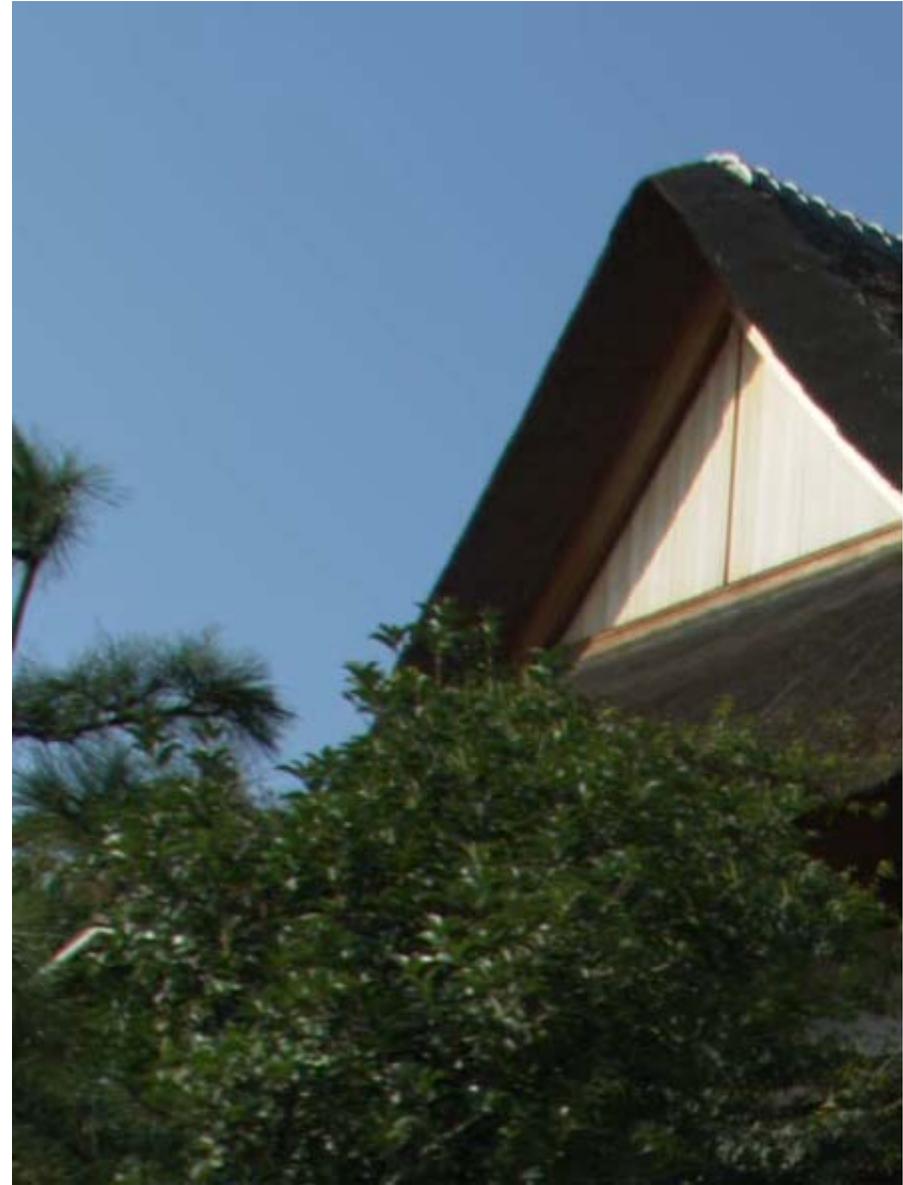


Blocking artifacts in sky regions are significantly reduced by Planar prediction.

Anchor HCE RA QP22

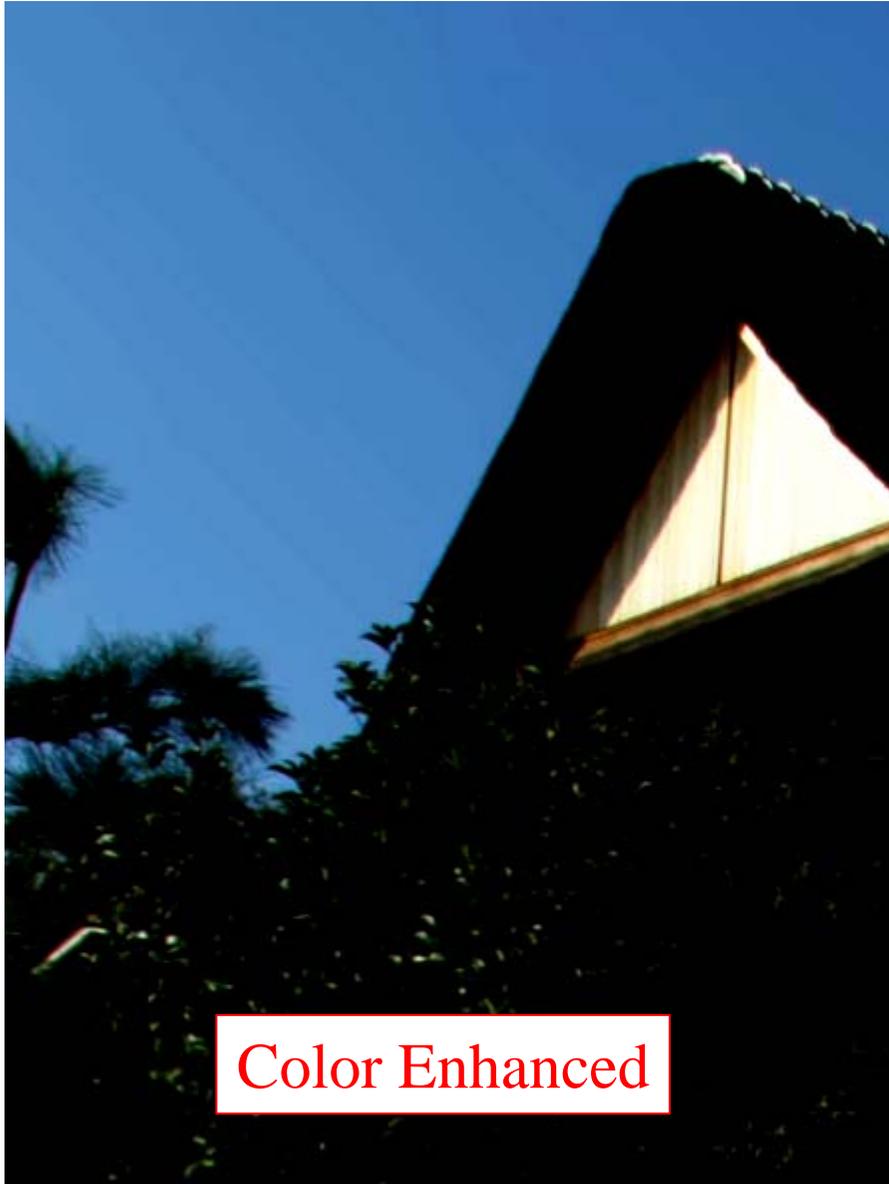


Planar HCE RA QP22

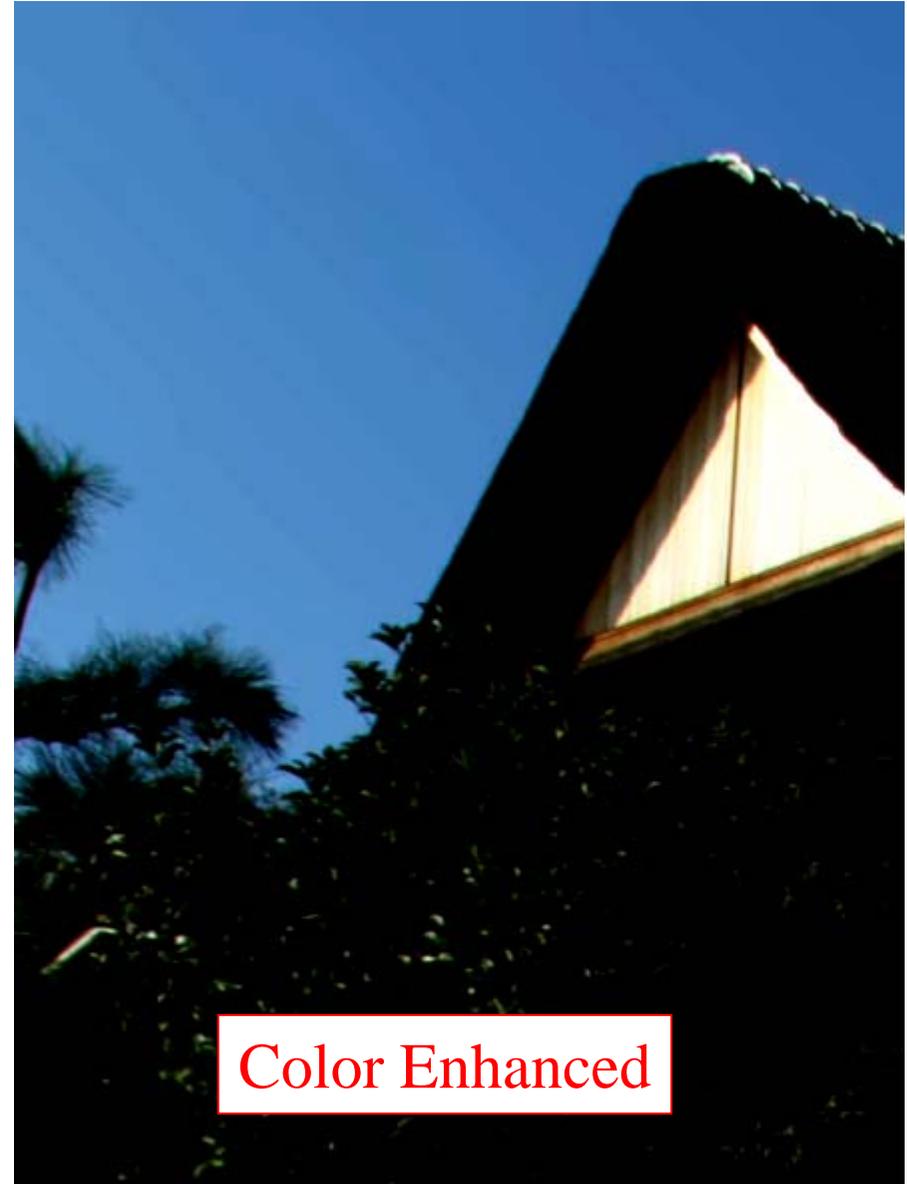


Banding artifacts in sky regions are not reduced by Planar prediction.

Anchor HCE RA QP22



Planar HCE RA QP22



Banding artifacts in sky regions are not reduced by Planar prediction.

Anchor HCE RA QP22



JCTVC-D043 HCE RA QP22

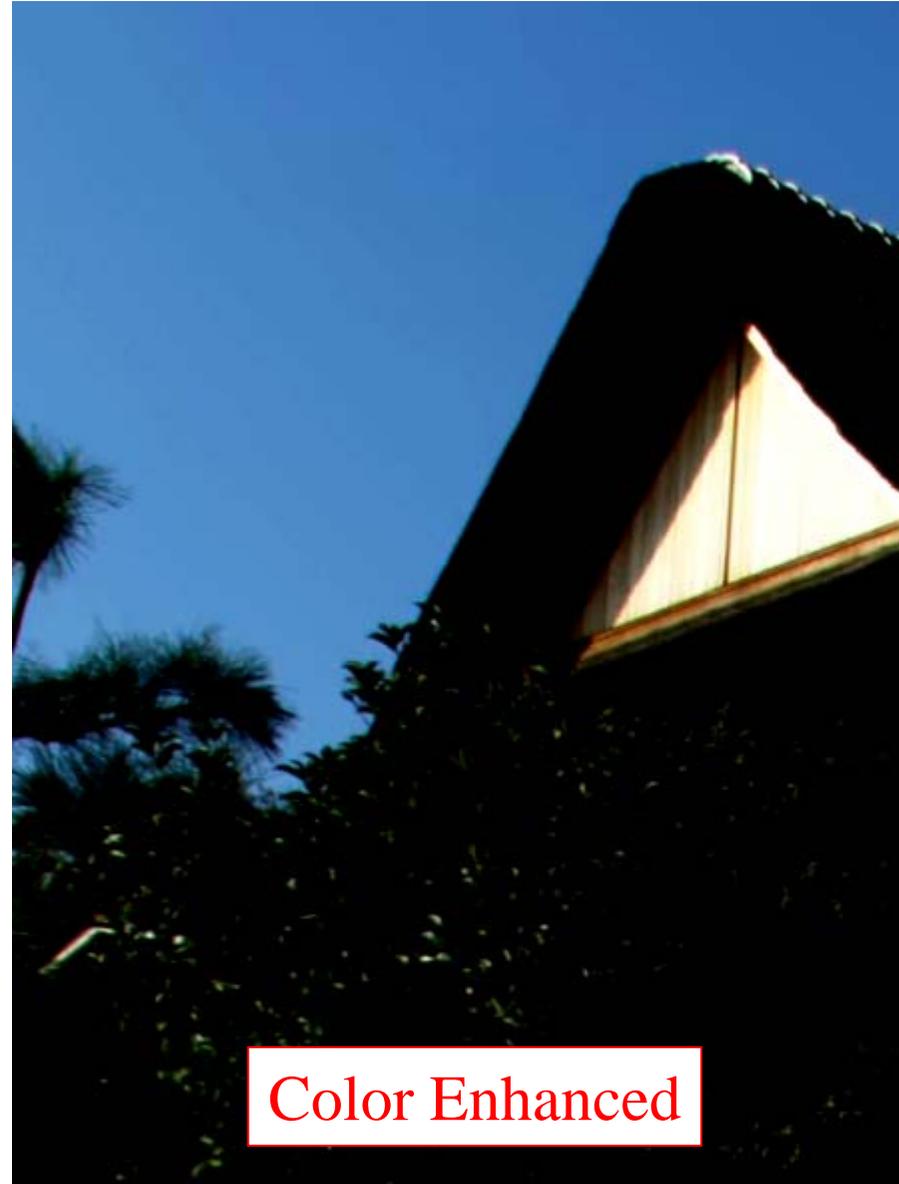


Banding artifacts in sky regions are significantly reduced by NEC Debanding filter.

Anchor HCE RA QP22



JCTVC-D043 HCE RA QP22



Banding artifacts in sky regions are significantly reduced by NEC Debanding filter.