



Please note the following disclosures/use limitations:

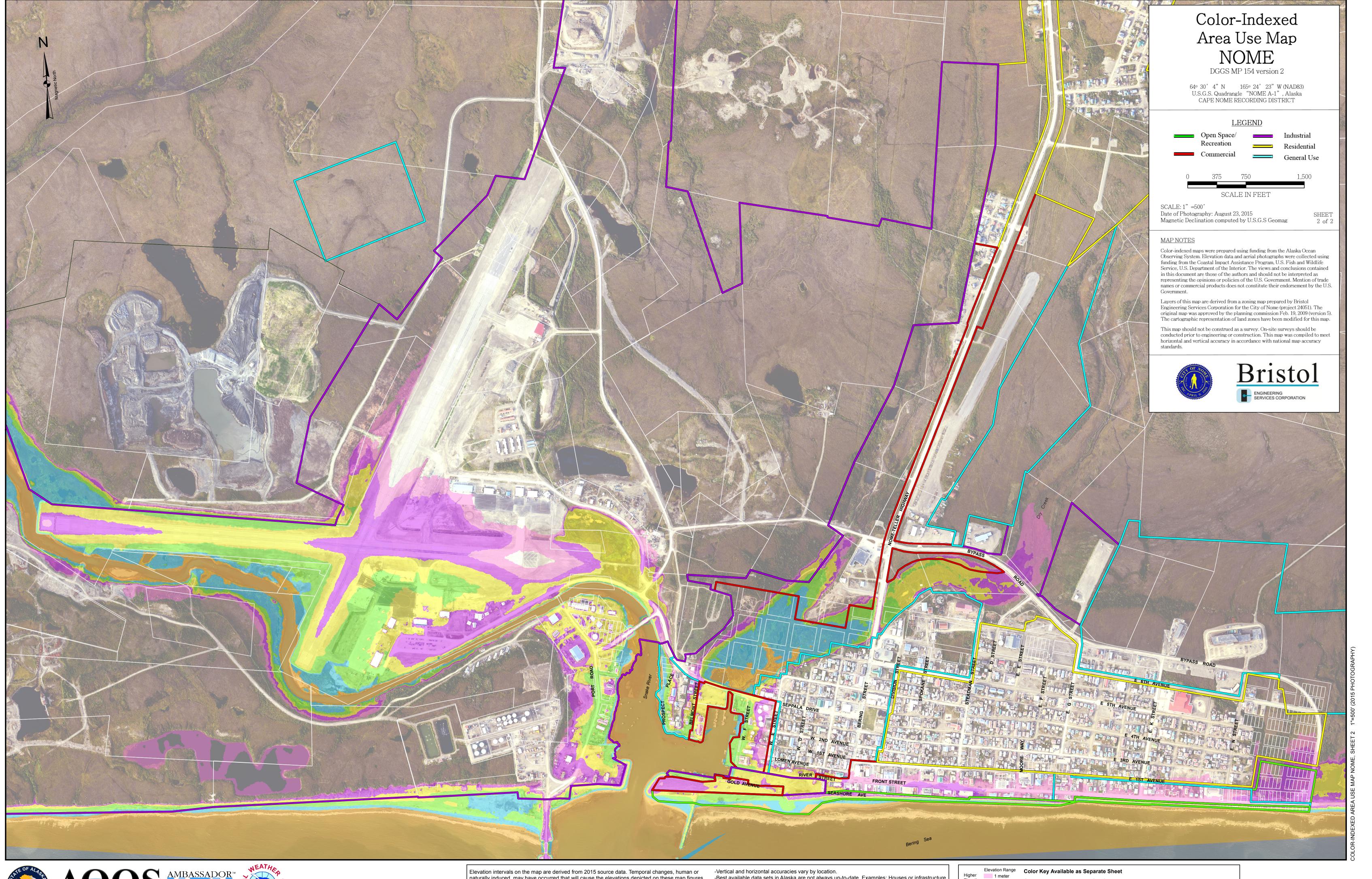
-These maps illustrate elevation and are not intended for use in the definition of flood zones.

Flood levels are not perfectly flat and will not directly correspond to specific elevations.

may have moved since DCRA linework was completed, local engineering projects might raise a road or add a sewawall, and/or beach and sand spits may have naturally changed shape. -Colors are restricted to areas of known elevation, in some cases the best available elevation model does not cover the entire DCRA Community Map area.

Elevation 2 meters

Color indices shown to the left define relative vertical elevations. The vertical magnitude for each colored elevation range varies as shown (i.e. orange encompasses a 2-meter range of elevations that are the lowest elevations mapped). For up-to-date numerical elevation values associated with each colored elevation range, see key on a separate sheet MP 154 version 2 'Nome Numerical Elevation Table'.







naturally induced, may have occurred that will cause the elevations depicted on these map figures to no longer represent actual surface conditions.

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-These maps illustrate elevation and are not intended for use in the definition of flood zones. Flood levels are not perfectly flat and will not directly correspond to specific elevations.

-Best available data sets in Alaska are not always up-to-date. Examples: Houses or infrastructure may have moved since DCRA linework was completed, local engineering projects might raise a road or add a sewawall, and/or beach and sand spits may have naturally changed shape. -Colors are restricted to areas of known elevation, in some cases the best available elevation model does not cover the entire DCRA Community Map area.

Higher 1 meter Elevation 1 meter

Lower 1 meter
Elevation 2 meters

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