EXHIBIT H

FLOODPLAIN WORKMAP FOR LOMR

**LOWER NEHALEM
RIVER LOMR**

WORK MAP

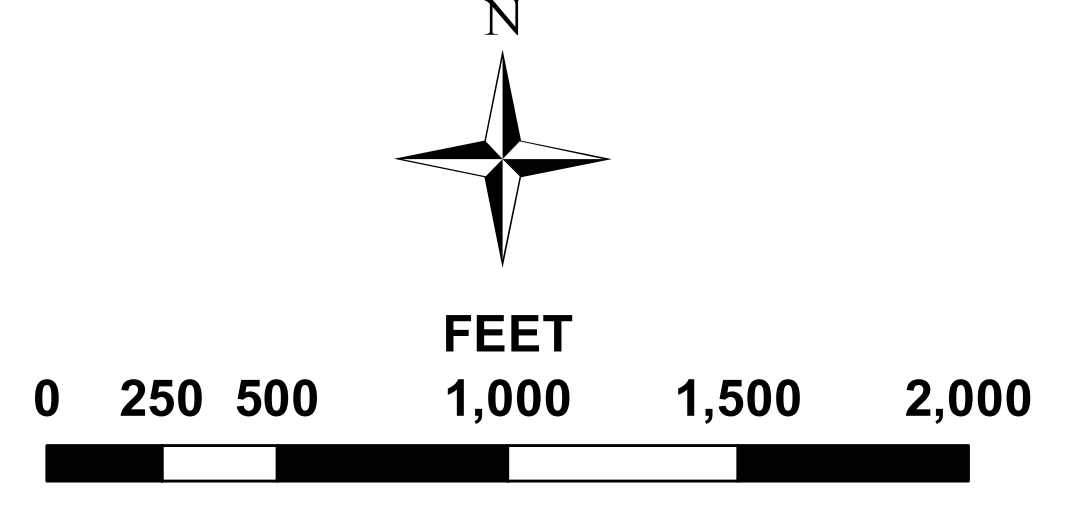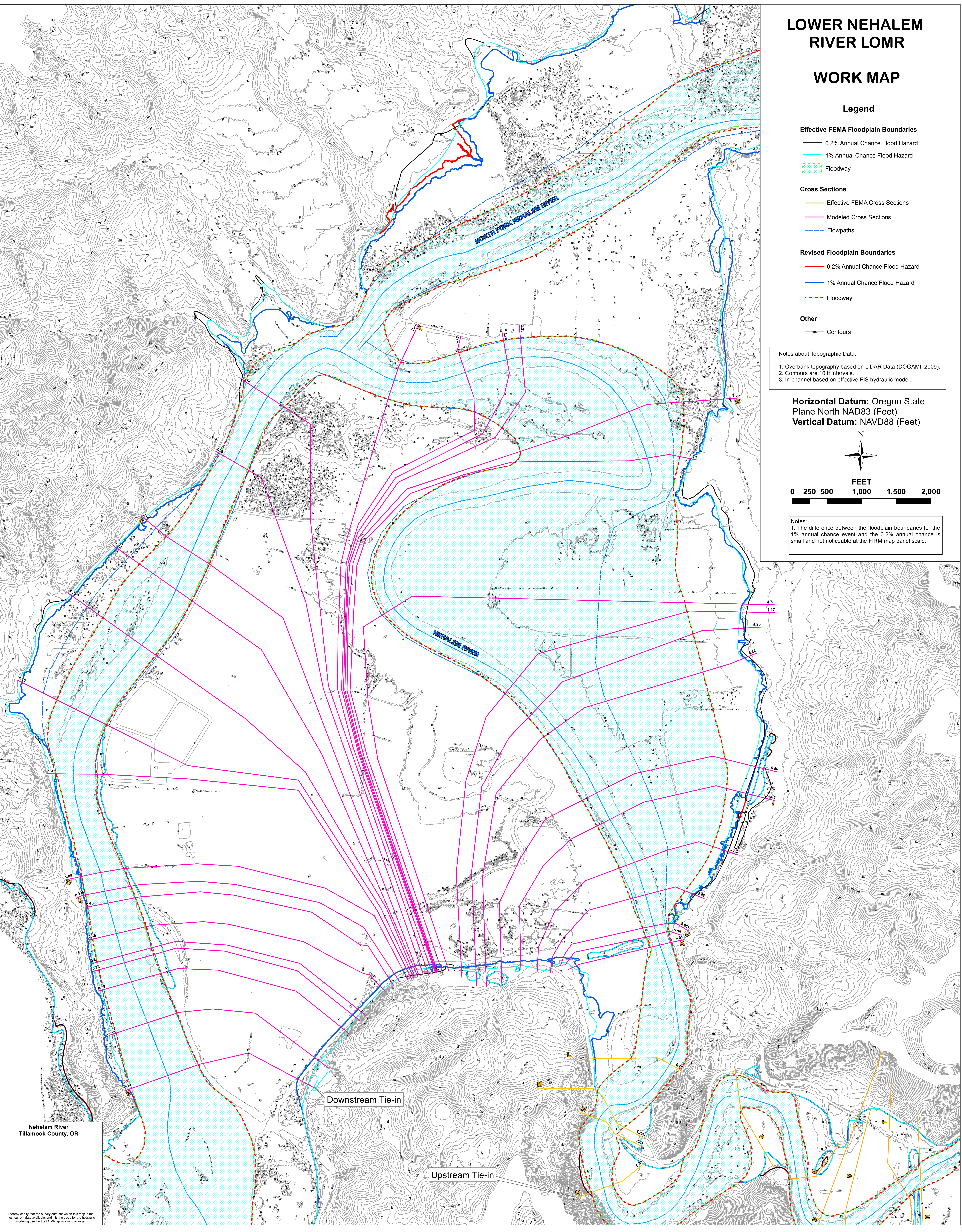**Legend**

Effective FEMA Floodplain Boundaries

—— 0.2% Annual Chance Flood Hazard

—— 1% Annual Chance Flood Hazard

▨ Floodway

Cross Sections

—— Effective FEMA Cross Sections

—— Modeled Cross Sections

– · – Flowpaths

Revised Floodplain Boundaries

—— 0.2% Annual Chance Flood Hazard

—— 1% Annual Chance Flood Hazard

– – – Floodway

Other

—— 100 —— Contours

Notes about Topographic Data:

1. Overbank topography based on LiDAR Data (DOGAMI, 2009).
2. Contours are 10 ft intervals.
3. In-channel based on effective FIS hydraulic model.

Horizontal Datum: Oregon State
Plane North NAD83 (Feet)
Vertical Datum: NAVD88 (Feet)

FEET

0 250 500   1,000   1,500   2,000

Notes:
1. The difference between the floodplain boundaries for the
1% annual chance event and the 0.2% annual chance is
small and not noticeable at the FIRM map panel scale.

NORTH FORK NEHALEM RIVER

NEHALEM RIVER

Downstream Tie-in

Upstream Tie-in

Nehelam River
Tillamook County, OR

I hereby certify that the survey data shown on this map is the
most current data available, and it is the basis for the hydraulic
modeling used in the LOMR application package.

LOWER NEHALEM RIVER LOMR

WORK MAP

Legend

Effective FEMA Floodplain Boundaries

—— 0.2% Annual Chance Flood Hazard

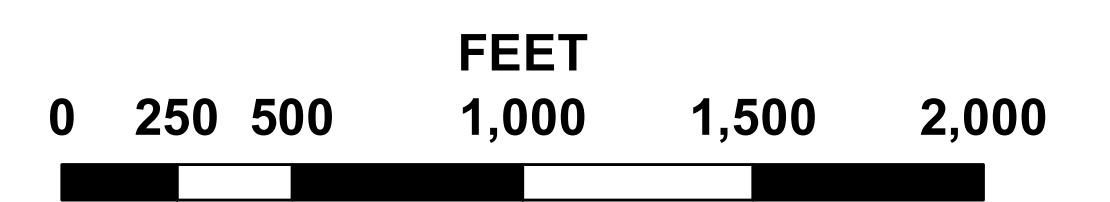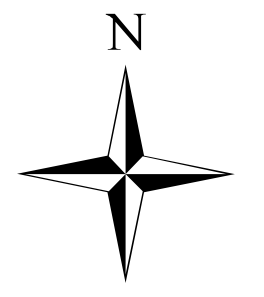—— 1% Annual Chance Flood Hazard

▨ Floodway

Cross Sections

—— Effective FEMA Cross Sections

—— Modeled Cross Sections

- - - Flowpaths

Revised Floodplain Boundaries

—— 0.2% Annual Chance Flood Hazard
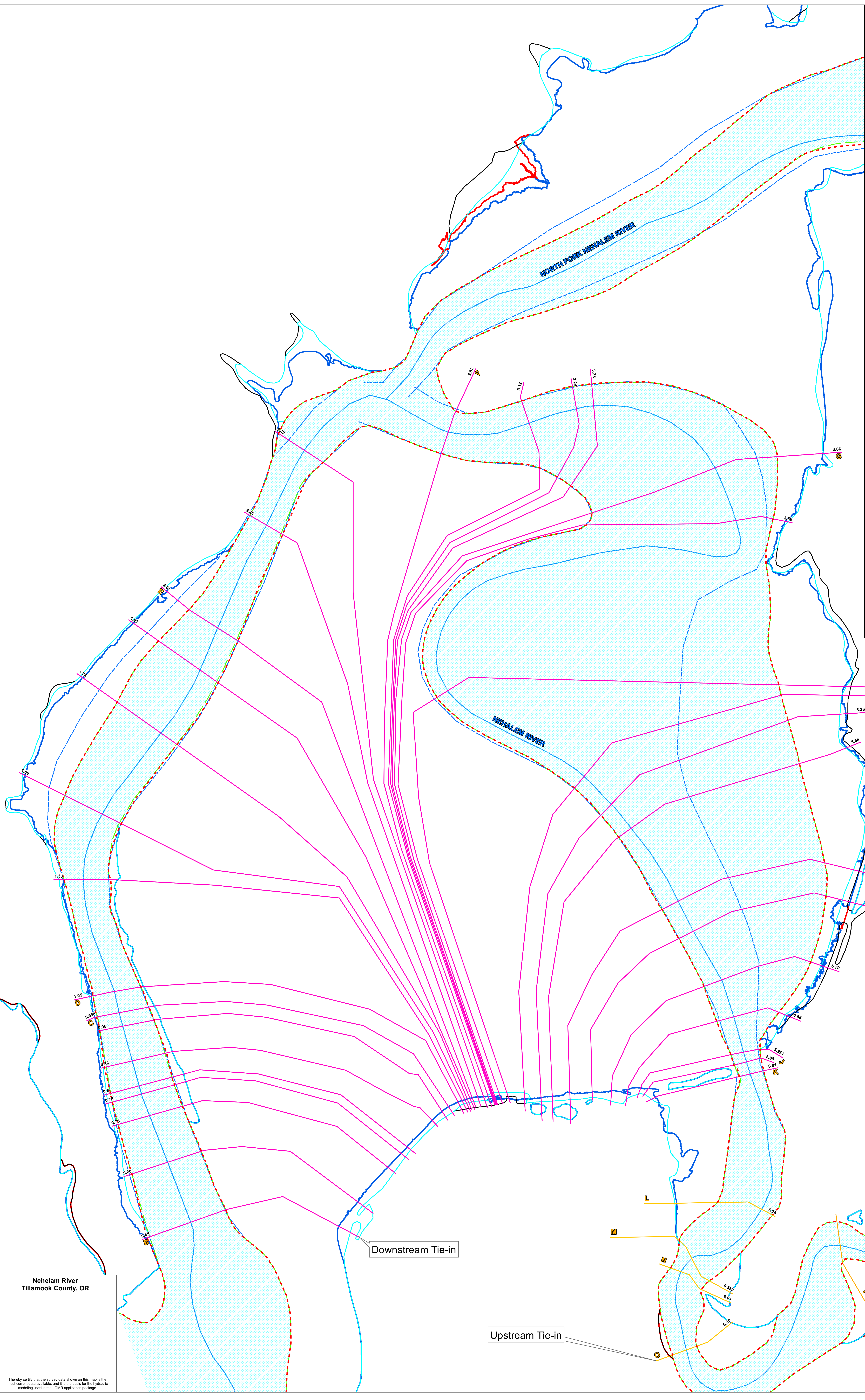
—— 1% Annual Chance Flood Hazard

- - - Floodway

Other

—— Contours

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3. In-channel based on effective FIS hydraulic model.

Horizontal Datum: Oregon State Plane North NAD83 (Feet)
Vertical Datum: NAVD88 (Feet)

N

FEET

0   250 500   1,000   1,500   2,000

Notes:
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NORTH FORK NEHALEM RIVER

NEHALEM RIVER

Downstream Tie-in

Upstream Tie-in

Nehalem River
Tillamook County, OR

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