

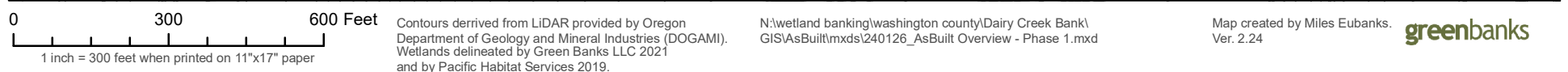
Removal/Fill Summary

Removal/Fill	Volume (cy)	Acres	Square Feet
P1- removal waters-	1,000 cy	0.20 ac	8,901 sq ft
P1- removal upland-	19,400 cy	9.81 ac	427,298 sq ft
P1- wetland fill (N-S Ditch)-	225 cy	0.04 ac	1,624 sq ft
P1- upland fill-	20,031 cy	3.91 ac	170,457 sq ft

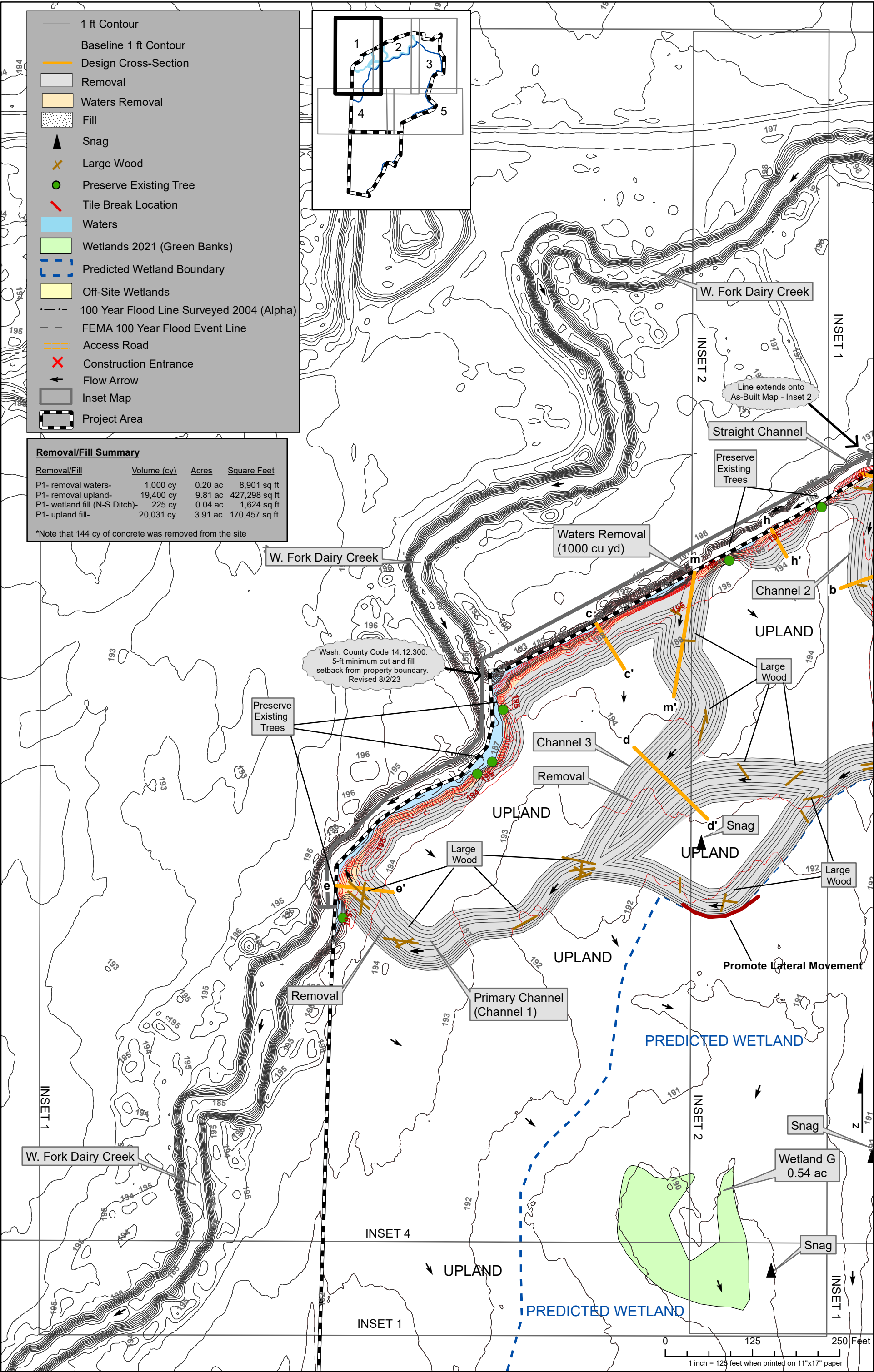
*Note that 144 cy of concrete was removed from the site

Legend:

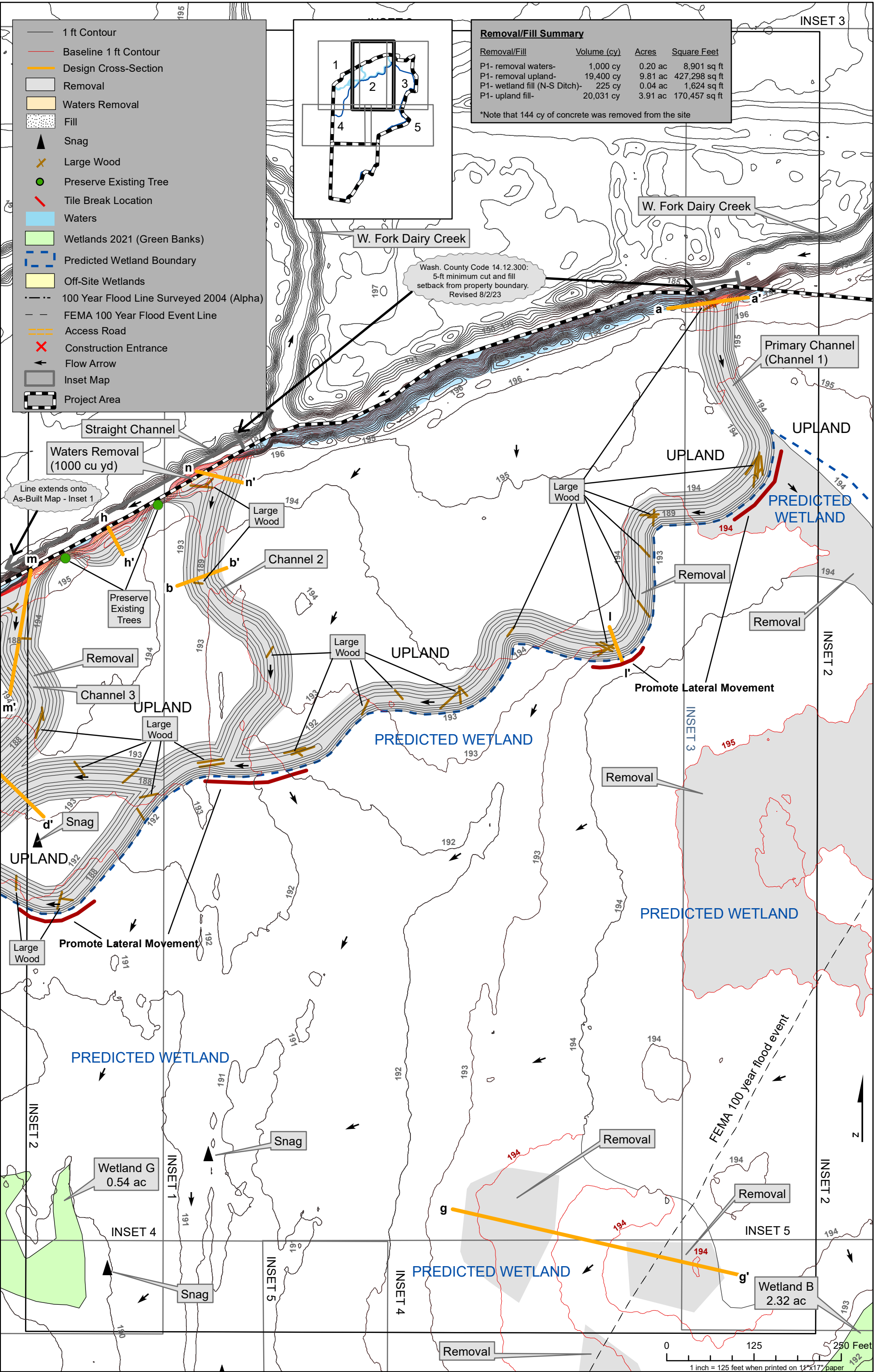
- 1 ft Contour
- Baseline 1 ft Contour
- Design Cross-Section
- Removal
- Waters Removal
- Fill
- Snag
- Large Wood
- Preserve Existing Tree
- Tile Break Location
- Waters
- Wetlands 2021 (Green Banks)
- Predicted Wetland Boundary
- Off-Site Wetlands
- 100 Year Flood Line Surveyed 2004 (Alpha)
- FEMA 100 Year Flood Event Line
- Access Road
- Construction Entrance
- Flow Arrow
- Inset Map
- Project Area



DCMB As-Built Map - Inset 1



DCMB As-Built Map - Inset 2



On-the-ground survey of the 100 year flood plain line was carried out by Alpha Community Development on November 8, 2004.

Contours derived from LiDAR provided by Oregon Department of Geology and Mineral Industries (DOGAMI). Wetlands delineated by Green Banks LLC 2021 and by Pacific Habitat Services 2019.

N:\wetland banking\washington county\ Dairy Creek Bank\ GIS\AsBuilt\mxds\231206_AsBuilt Map Inset 2.mxd

Map created by Miles Eubanks. Ver. 1.24

Wash. County Code 14.12.300:
5-ft minimum cut and fill setback from property boundary.
Revised 8/2/23

W. Fork Dairy Creek

Primary Channel (Channel 1)

UPLAND

PREDICTED WETLAND

Large Wood

Removal

Promote Lateral Movement

INSET 2

f

INSET 3

PREDICTED WETLAND

Snag

Wetland A 1.45 ac

Access Road

Fill

Construction Entrance

100 year flood line surveyed 2004 (Alpha)

CWS Stormwater Outfall

Wash. County Code 14.12.300:
2-ft minimum cut and fill setback from property boundary.
Revised 8/2/23

FEMA 100 year flood event

INSET 3

INSET 5

Wetland B 2.32 ac

g'

INSET 3

Line extends onto As-Built Map - Inset 5

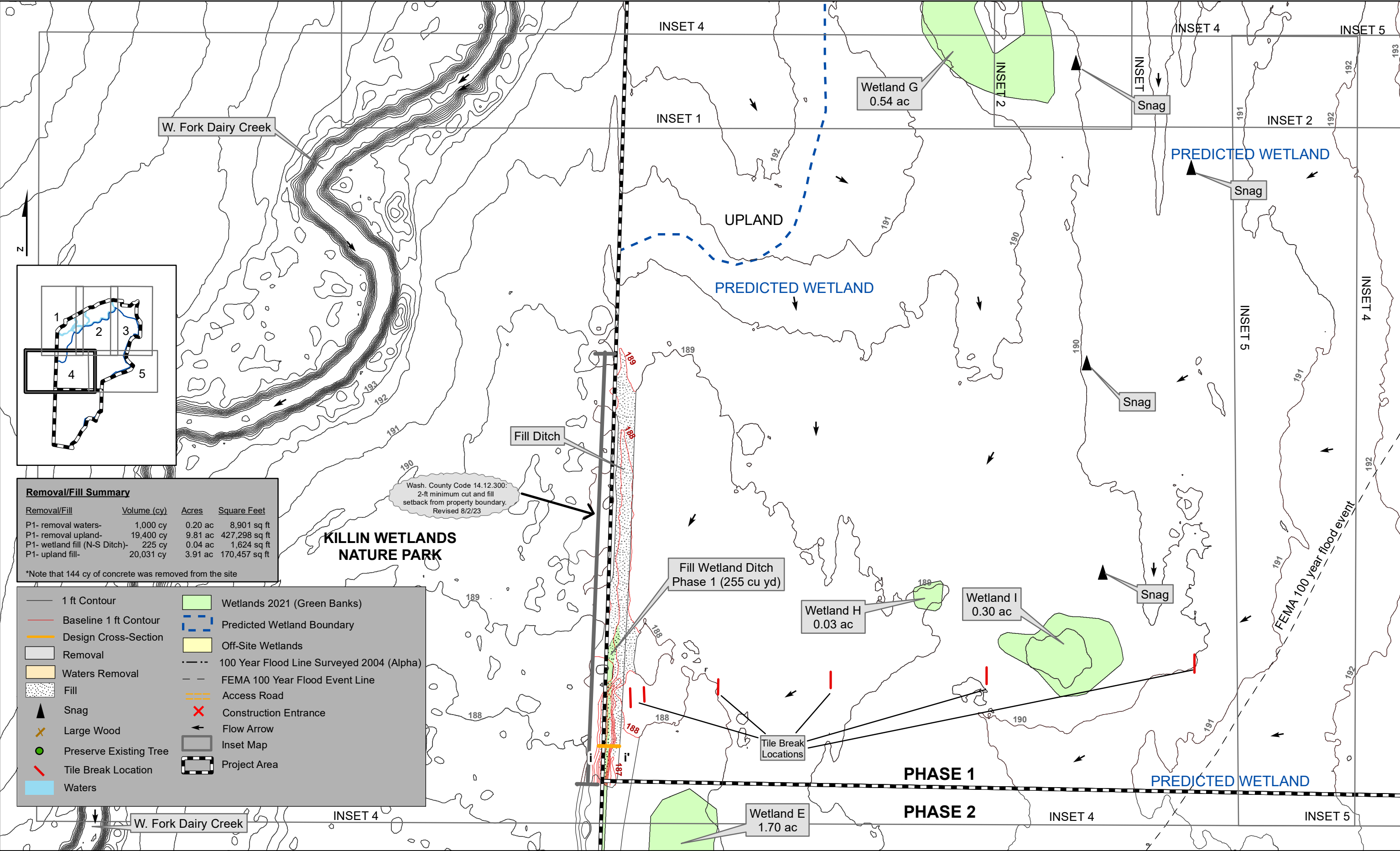
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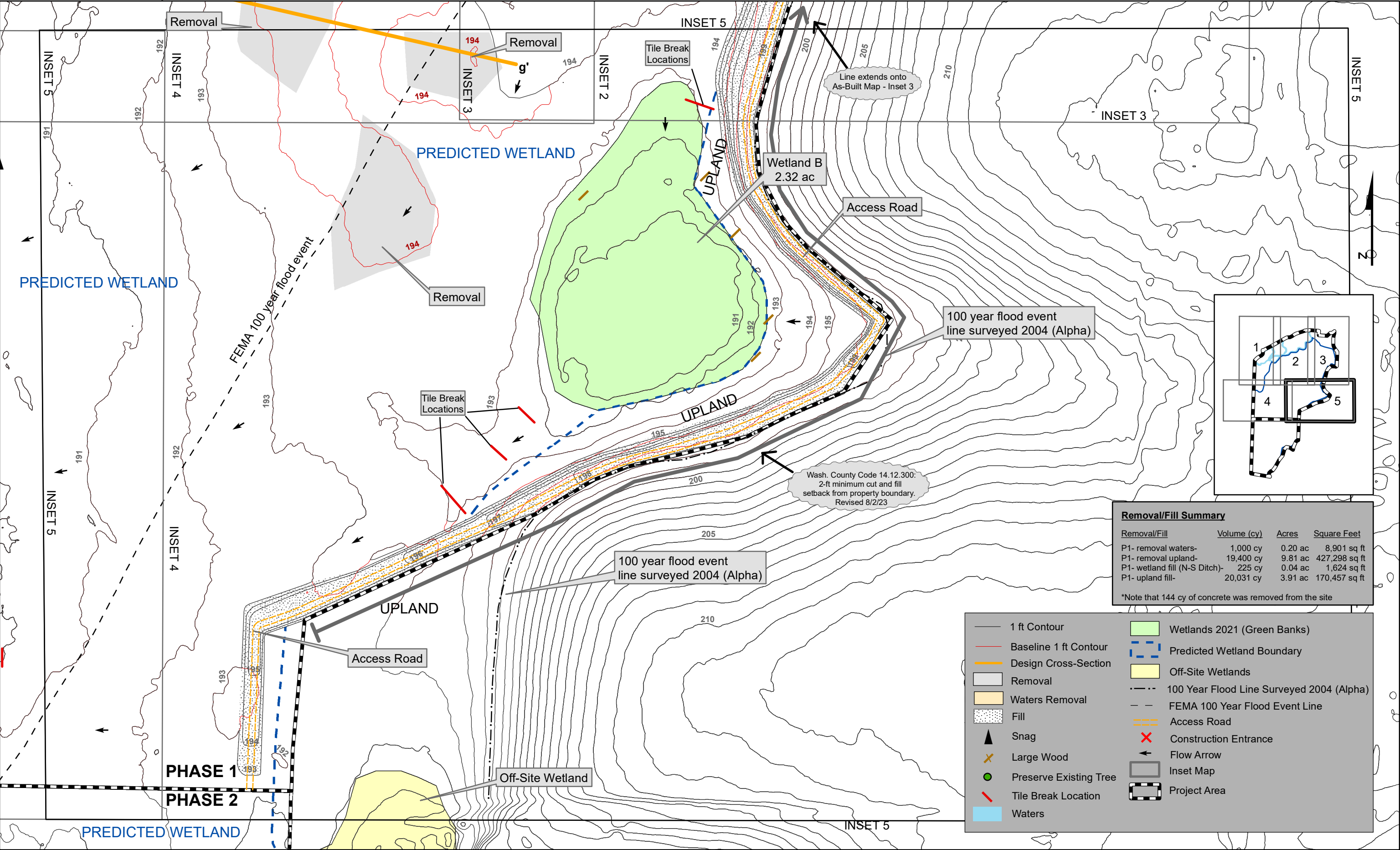
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1 inch = 125 feet when printed on 11"x17" paper

DCMB As-Built Map - Inset 4

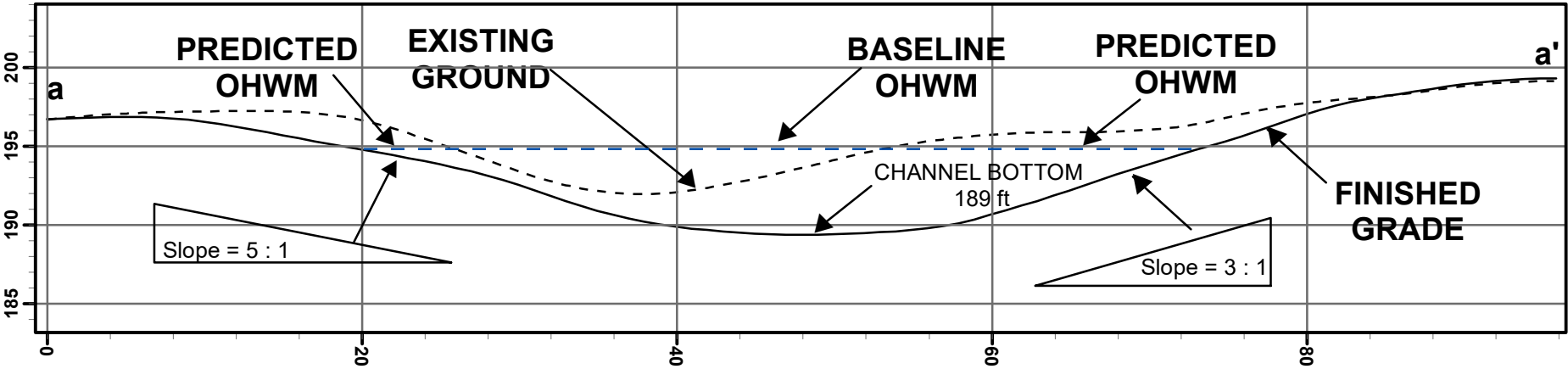


DCMB As-Built Map - Inset 5

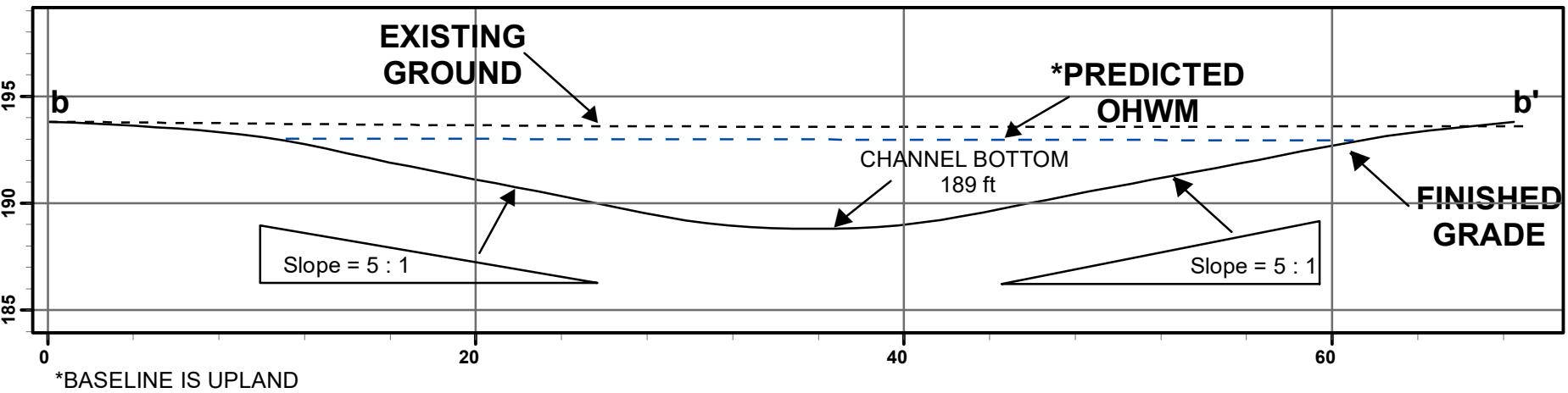


DCMB As-Built Cross Sections - a through e

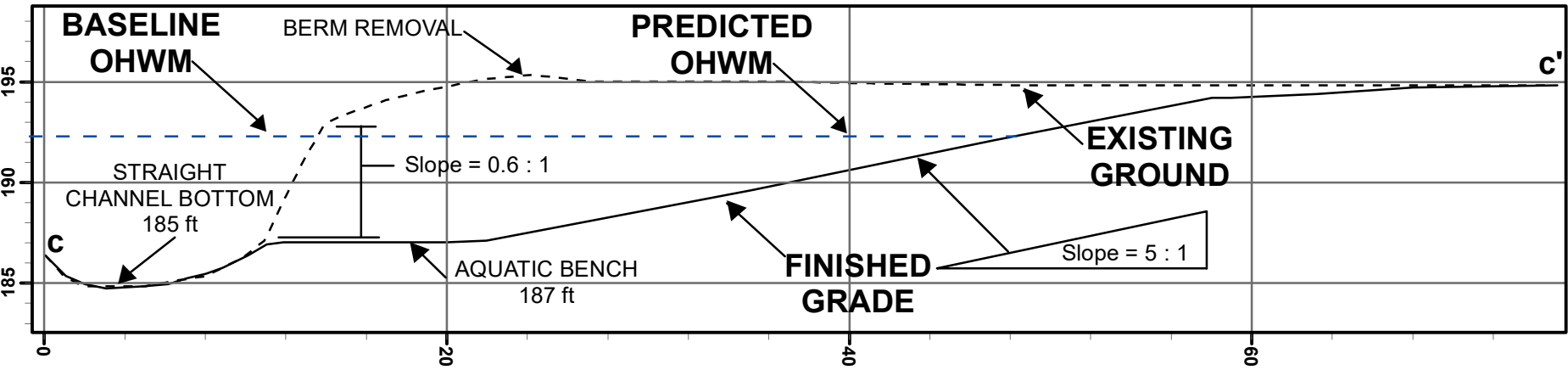
Cross-Section a-a'



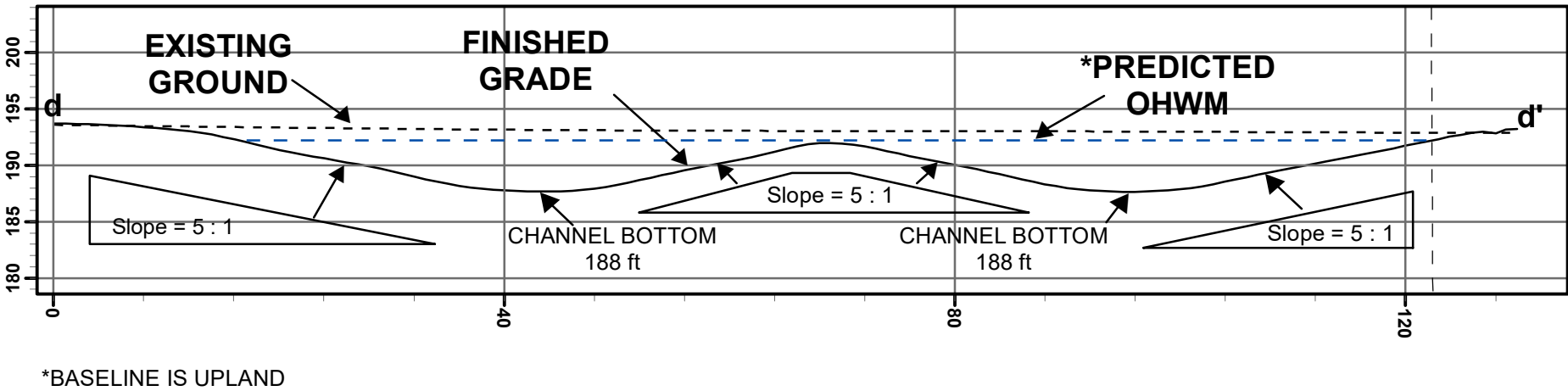
Cross-Section b-b'



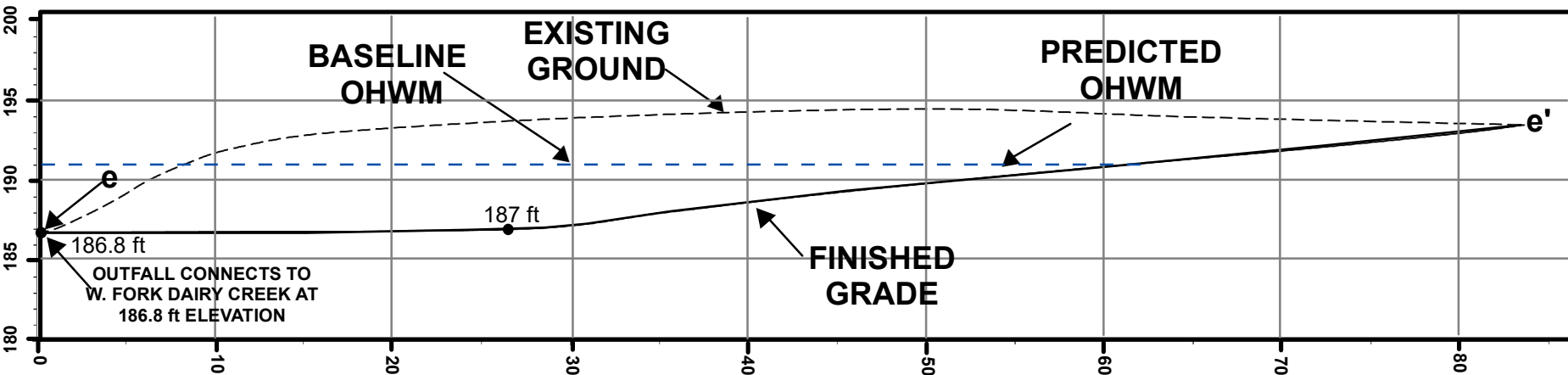
Cross-Section c-c'



Cross-Section d-d'

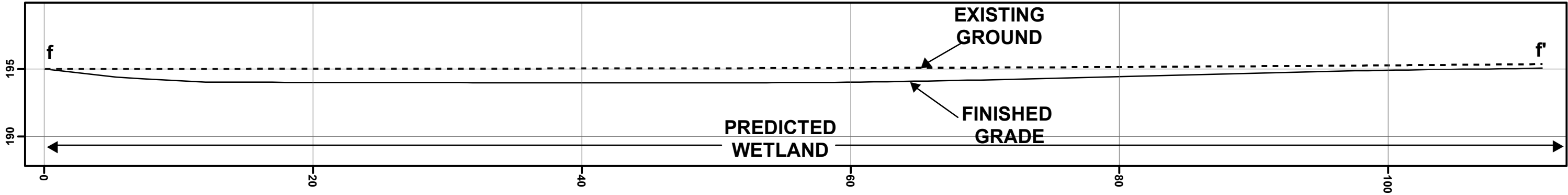


Cross-Section e-e'

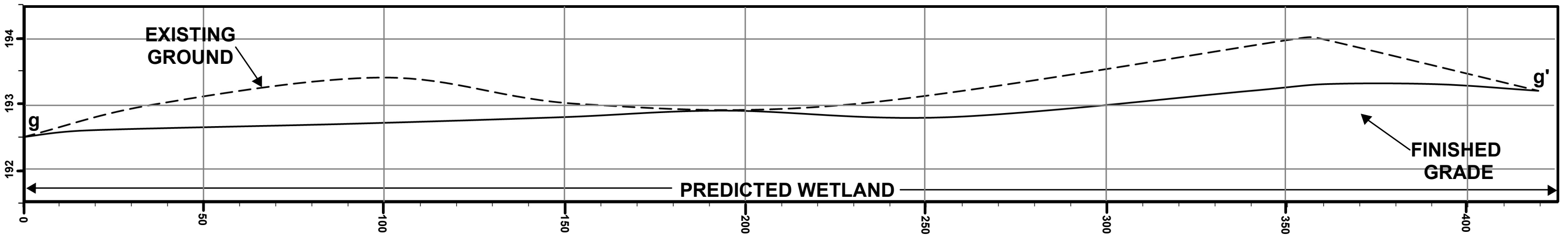


DCMB As-Built Cross Sections - f through h

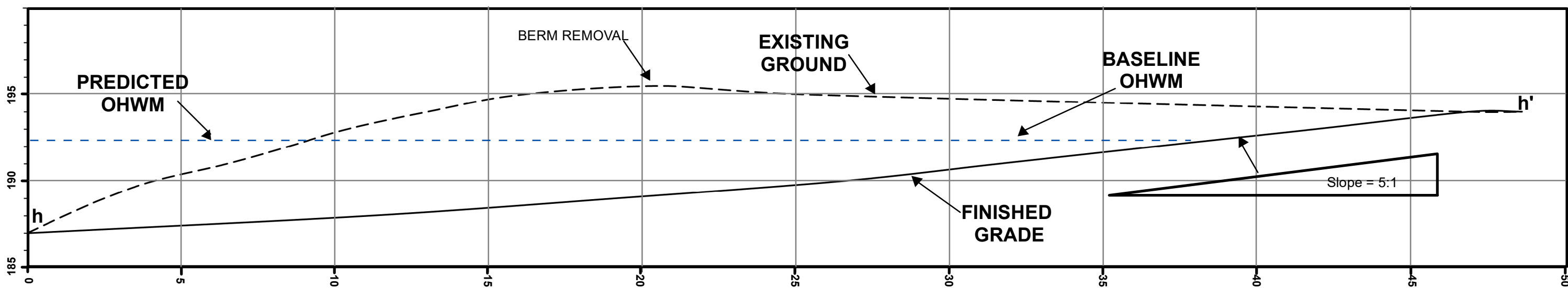
Cross-Section f-f'



Cross-Section g-g'

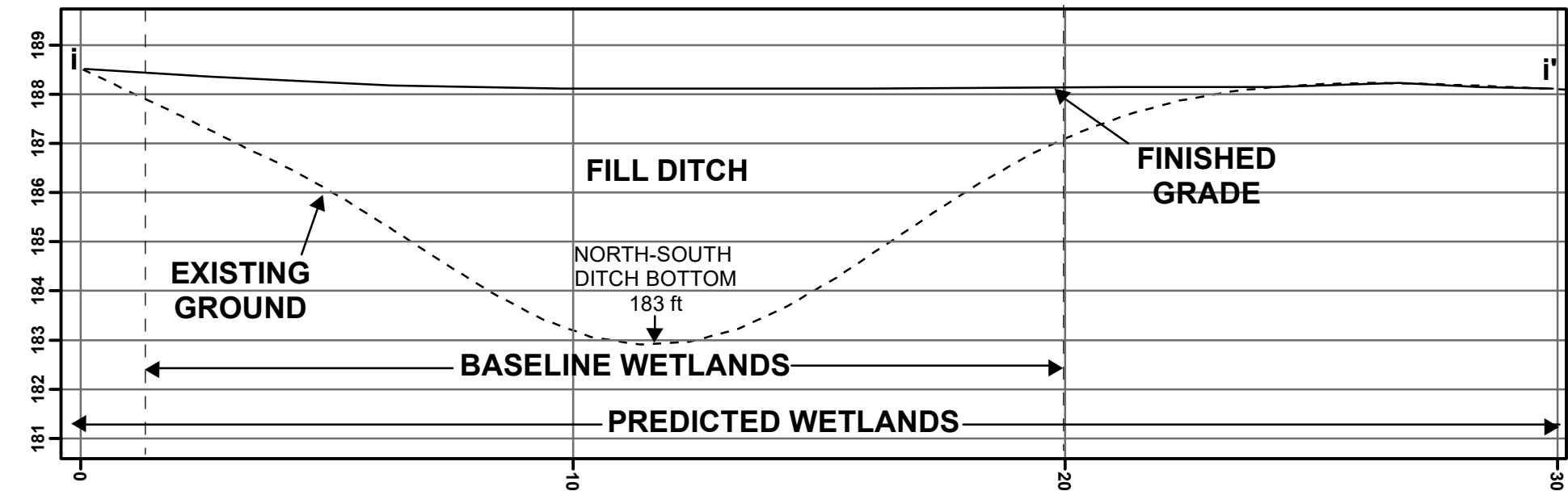


Cross-Section h-h'

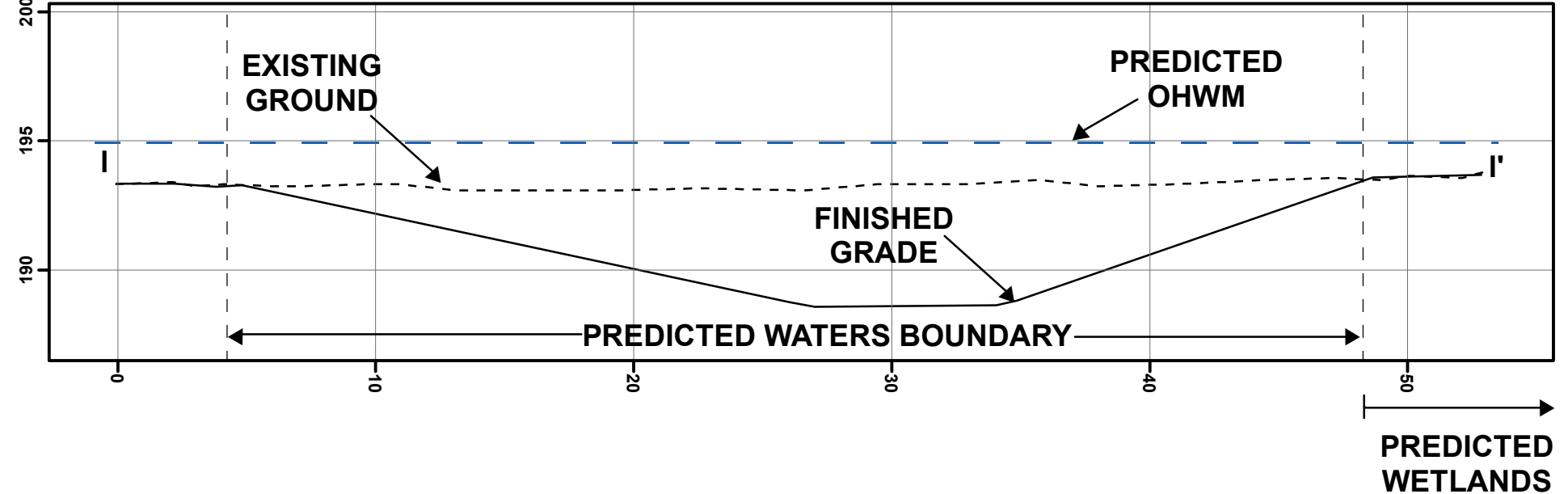


DCMB As-Built Cross Sections - i through n

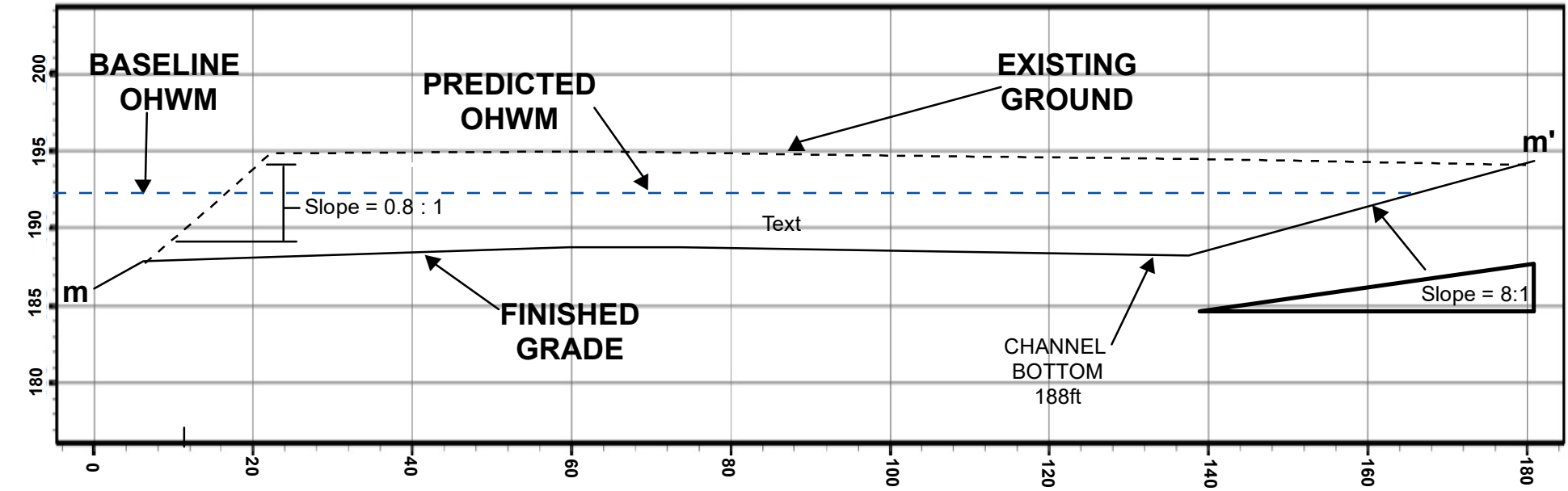
Cross-Section i-i'



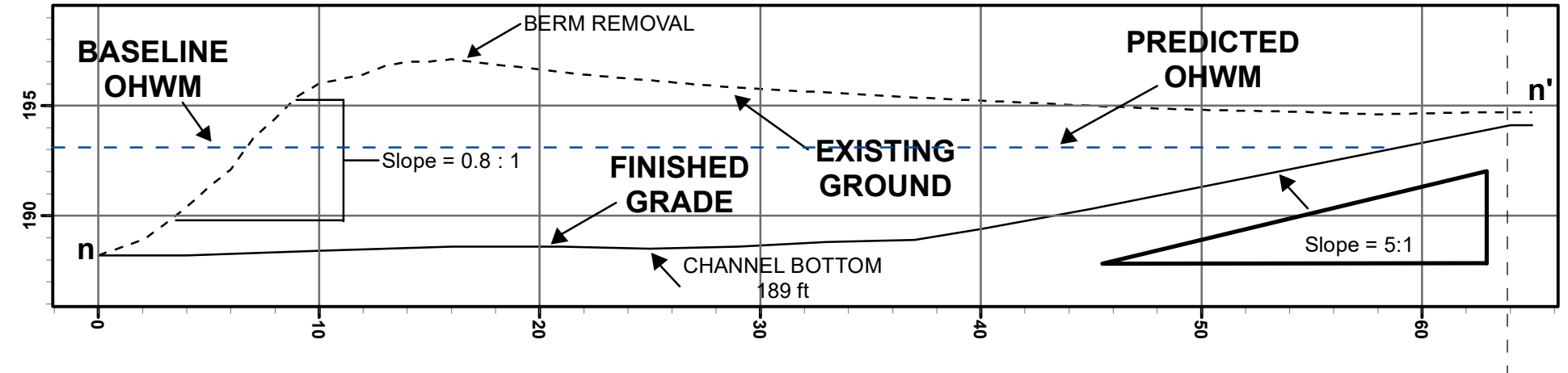
Cross-Section l-l'



Cross-Section m-m'



Cross-Section n-n'



DCMB As-Built Intermittent Channel Longitudinal Section Map

