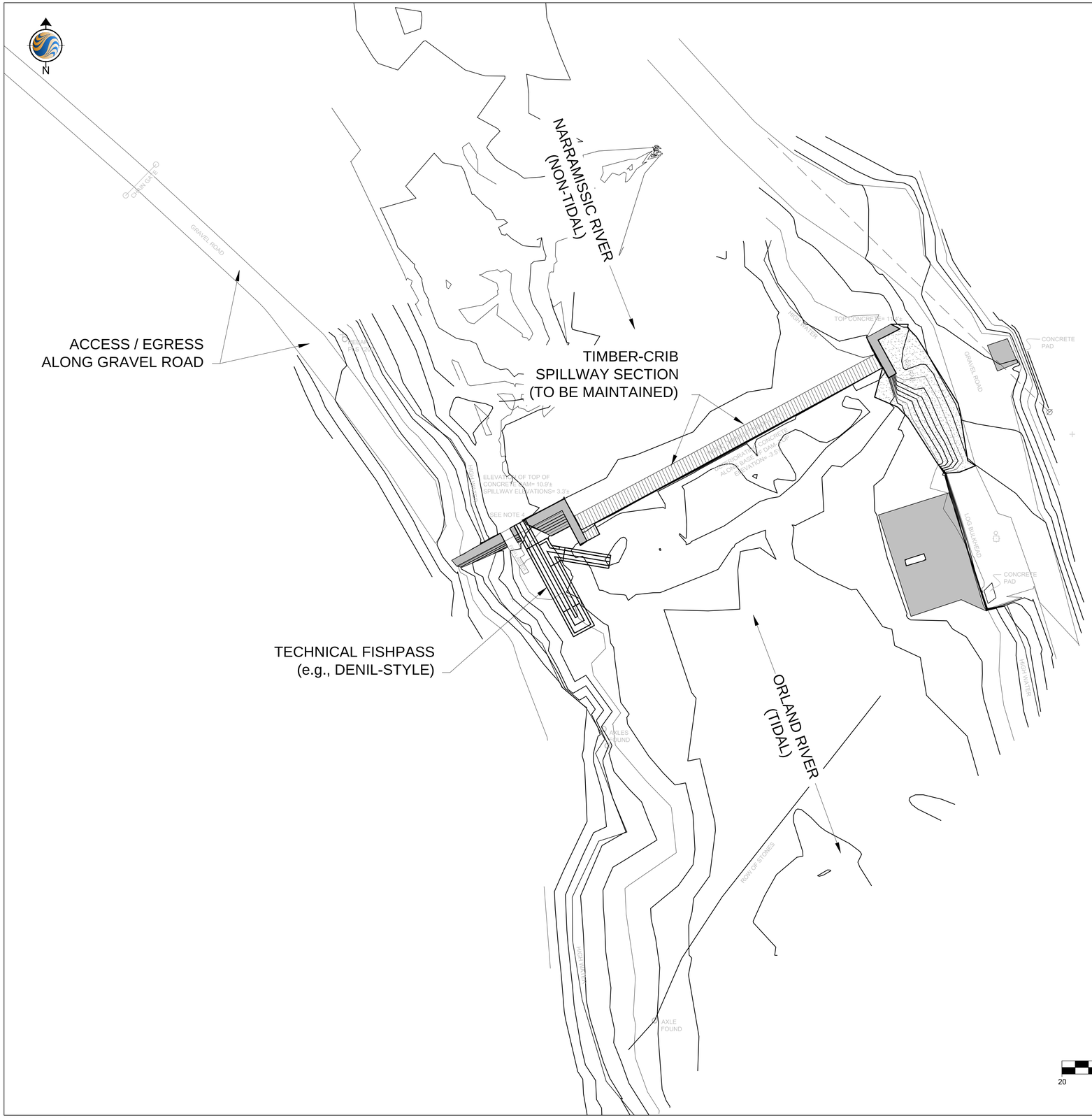

NOTES

1) COORDINATES SHOWN ARE ORIENTED TO THE MAINE COORDINATE SYSTEM OF 1983, EAST ZONE.
2) ELEVATIONS REFERENCE THE NORTH AMERICAN VERTICAL DATUM OF 1988.
3) POINTS LABELED "calc" ARE POINTS CREATED IN AUTOCAD FROM FIELD MEASUREMENTS.
4) THE SHAPES OF THE SPILLWAYS SHOWN HAVE BEEN SIMPLIFIED. THE GATES AND SLOTS FOR THE GATES WERE NOT MEASURED.
5) HIGH WATER LINE SHOWN IS THE "SCRUB LINE" OR LIMIT OF VEGETATION.

LEGEND

- UTILITY POLE
- ANCHOR
- LIGHT POLE
- OVERHEAD UTILITY WIRES
- LIMIT OF TRAVELED WAY

20 0 20 40

SCALE: 1" = 20'

DRAFT

NOT FOR CONSTRUCTION

MARCH 11, 2013

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Consultants

Legend

Notes

Revision	By	Appd.	YY.MM.DD

Orland Village Dam Alternatives Study	DWH	MRC	13.03.11
Issued	By	Appd.	YY.MM.DD

File Name:	Dwn.	Chkd.	Dsgn.	YY.MM.DD

Permit-Seal

Client/Project

TOWN OF ORLAND

ORLAND VILLAGE DAM
ALTERNATIVES FEASIBILITY STUDY

Orland, Maine

Title

PROJECT ALTERNATIVE C - DAM & FISHWAY MODIFICATION

Project No.	Scale	
195600824	1" = 20'	
Drawing No.	Sheet	Revision

ORIGINAL SHEET – ANSI D