WEST LOBE
(129,500 sq. ft)
(AVERAGE THICKNESS = .31')

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Grid Volume Report

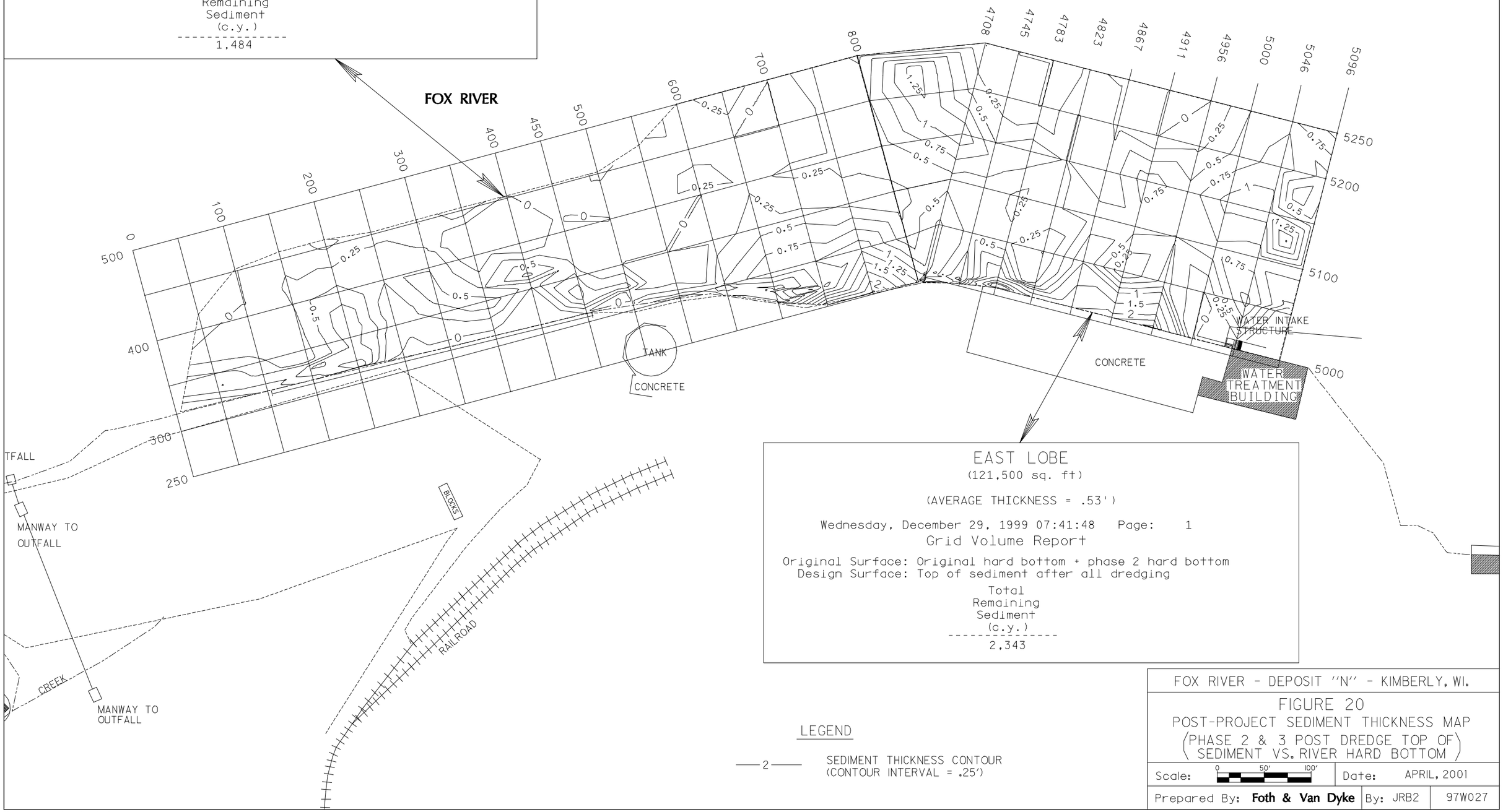
Original Surface: Original hard bottom + phase 2 hard bottom
Design Surface: Top of sediment after all dredging

Total Remaining Sediment (c.y.)
1,484

DEPOSIT N

WEST LOBE (1,484) + EAST LOBE (2,343) = POST-PROJECT REMAINING SEDIMENT (3,827 CUBIC YARDS)

STARTING SEDIMENT (10,976) - REMAINING SEDIMENT (3,827) = SEDIMENT RMOVED (7,149 CUBIC YARDS)



EAST LOBE
(121,500 sq. ft)

(AVERAGE THICKNESS = .53')

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Grid Volume Report

Original Surface: Original hard bottom + phase 2 hard bottom
Design Surface: Top of sediment after all dredging

Total Remaining Sediment (c.y.)
2,343

FOX RIVER - DEPOSIT ''N'' - KIMBERLY, WI.

FIGURE 20
POST-PROJECT SEDIMENT THICKNESS MAP
(PHASE 2 & 3 POST DREDGE TOP OF SEDIMENT VS. RIVER HARD BOTTOM)

Scale: 0 50' 100' | Date: APRIL, 2001

Prepared By: **Foth & Van Dyke** | By: JRB2 | 97W027

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