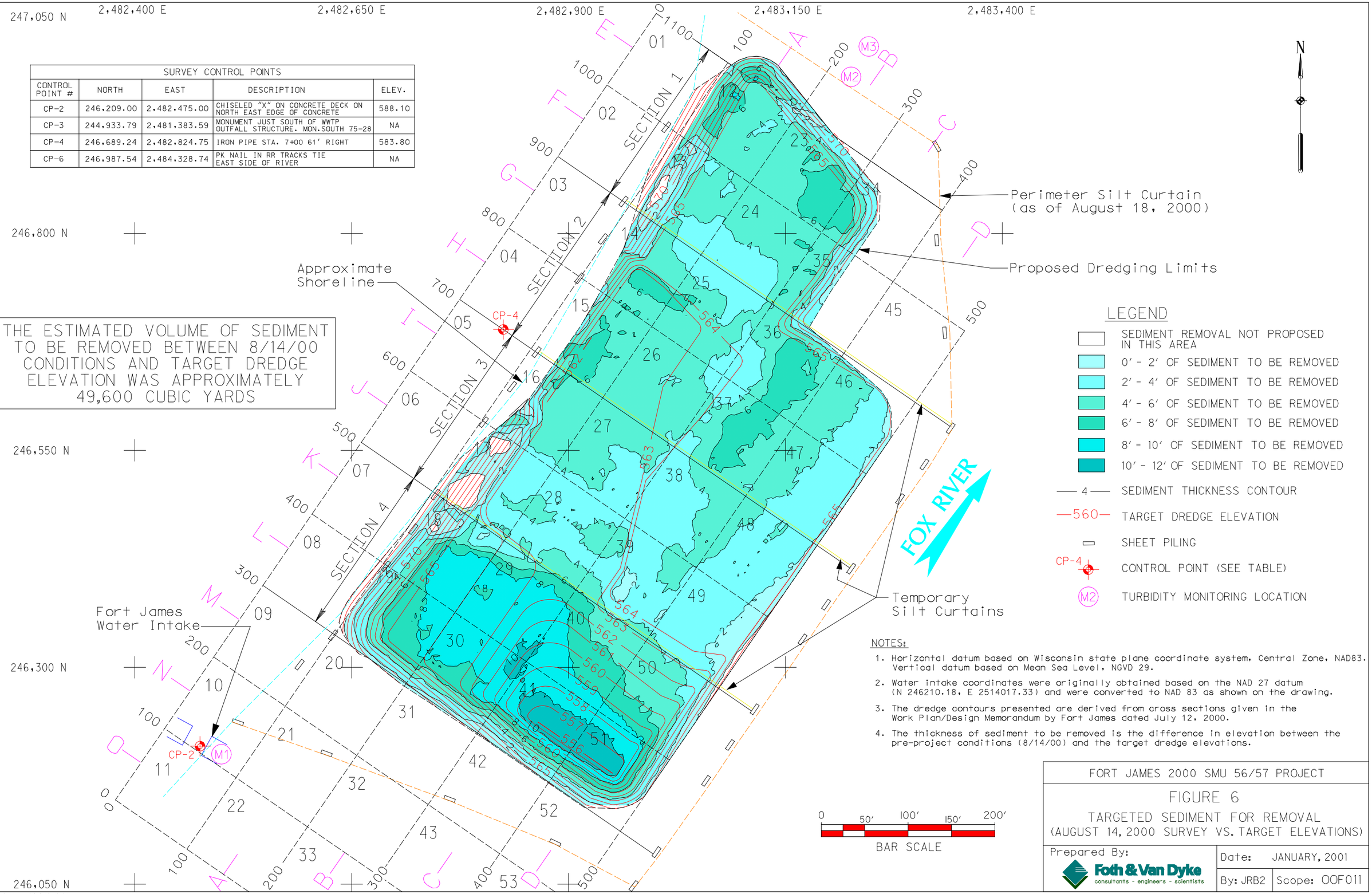
SURVEY CONTROL POINTS				
CONTROL POINT #	NORTH	EAST	DESCRIPTION	ELEV.
CP-2	246,209.00	2,482,475.00	CHISELED "X" ON CONCRETE DECK ON NORTH EAST EDGE OF CONCRETE	588.10
CP-3	244,933.79	2,481,383.59	MONUMENT JUST SOUTH OF WWTP OUTFALL STRUCTURE. MON.SOUTH 75-28	NA
CP-4	246,689.24	2,482,824.75	IRON PIPE STA. 7+00 61' RIGHT	583.80
CP-6	246,987.54	2,484,328.74	PK NAIL IN RR TRACKS TIE EAST SIDE OF RIVER	NA



NOTES:

1. Horizontal datum based on Wisconsin state plane coordinate system, Central Zone, NAD83. Vertical datum based on Mean Sea Level, NGVD 29.
2. Water intake coordinates were originally obtained based on the NAD 27 datum (N 246210.18, E 2514017.33) and were converted to NAD 83 as shown on the drawing.
3. The dredge contours presented are derived from cross sections given in the Work Plan/Design Memorandum by Fort James dated July 12, 2000.
4. The thickness of sediment to be removed is the difference in elevation between the pre-project conditions (8/14/00) and the target dredge elevations.

FORT JAMES 2000 SMU 56/57 PROJECT

FIGURE 6

TARGETED SEDIMENT FOR REMOVAL
(AUGUST 14, 2000 SURVEY VS. TARGET ELEVATIONS)

Prepared By: Foth & Van Dyke consultants - engineers - scientists

Date: JANUARY, 2001

By: JRB2 | Scope: OOF011

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