NATURAL STREAM MITIGATION CONSTRUCTION SEQUENCE

UT TO BUFFALO CREEK TRIB 4

PHASE	ALIGN.	BEGIN STATION	END STATION	CONSTRUCTION ACTIVITY
1	–1B UPPER–	30+00	32+83.34	INSTALL PERIMETER EROSION CONTROL MEASURES IN ACCORDANCE WITH THE CLEARING AND GRUBBING EROSION CONTROL PLANS. SET UP PUMP AROUND #1, #2 AND #3, INSTALL IMPERVIOUS DIKES #1 – #5 AND BEGIN PUMP OPERATIONS. CONSTRUCT MAIN CHANNEL FROM STA. 30+00 –1B UPPER– TO 35+29.57 –1B LOWER– AND TRIBUTARY FROM STA. 40+00 TO 41+33.78 –1B TRIB–. EXCAVATE ANY ACCUMULATED SILT BEHIND IMPERVIOUS DIKES AND REMOVE DIKES AND PUMP AROUND OPERATIONS, ALLOWING FLOW THROUGH NEWLY CONSTRUCTED CHANNELS.
	–1B LOWER–	32+83.34	35.29.57	
	–1B TRIB–	40+00	41+33.78	

SITE 2

Stantec

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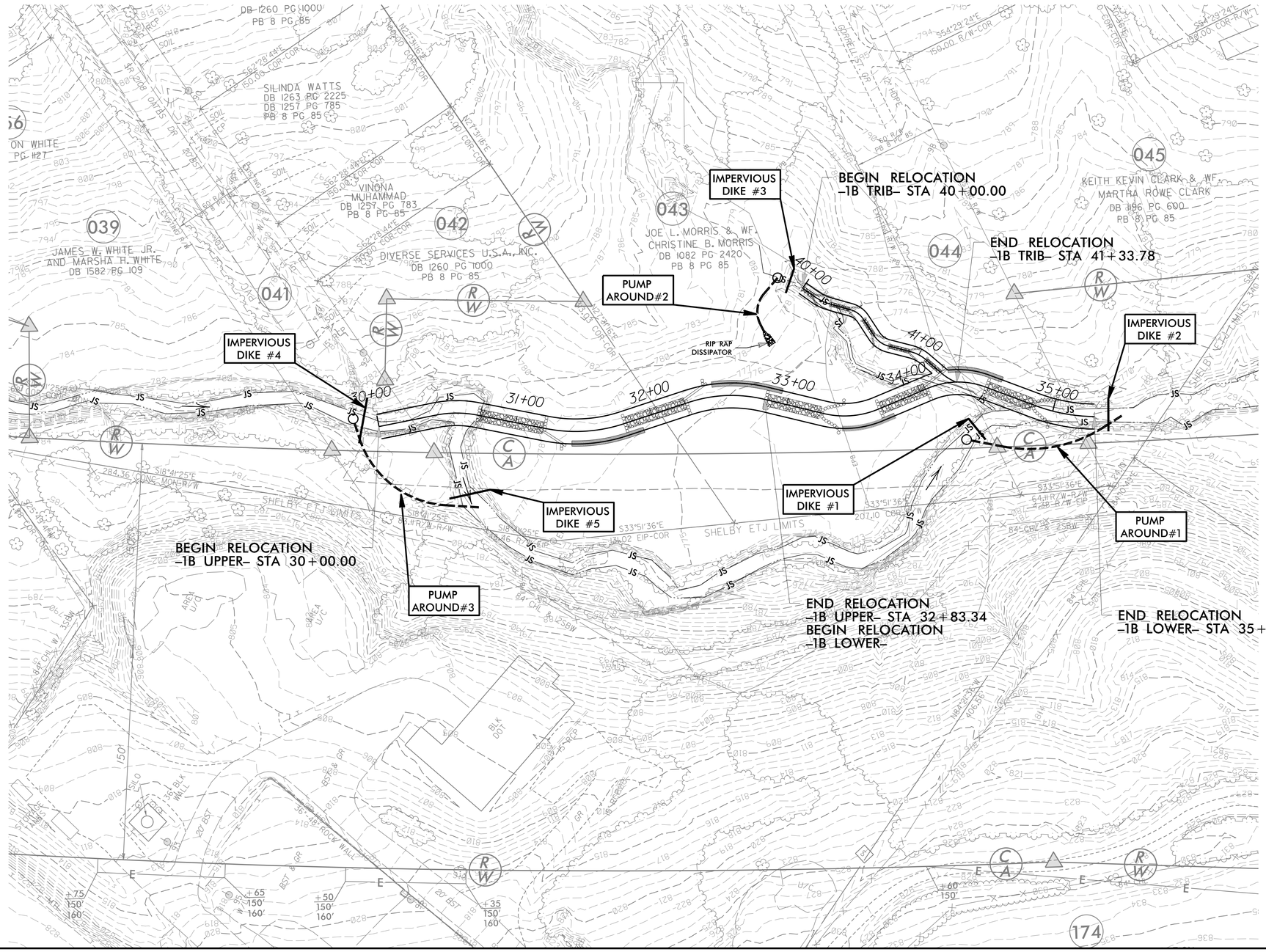
PROJECT REFERENCE NO.	SHEET NO.
R2707D	EC-62A/NS-05

PROJECT ENGINEER

40′ 20′ 0 40′ 80′

SCALE: 1″ = 40′



REVISIONS

3/10/2023
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mecker