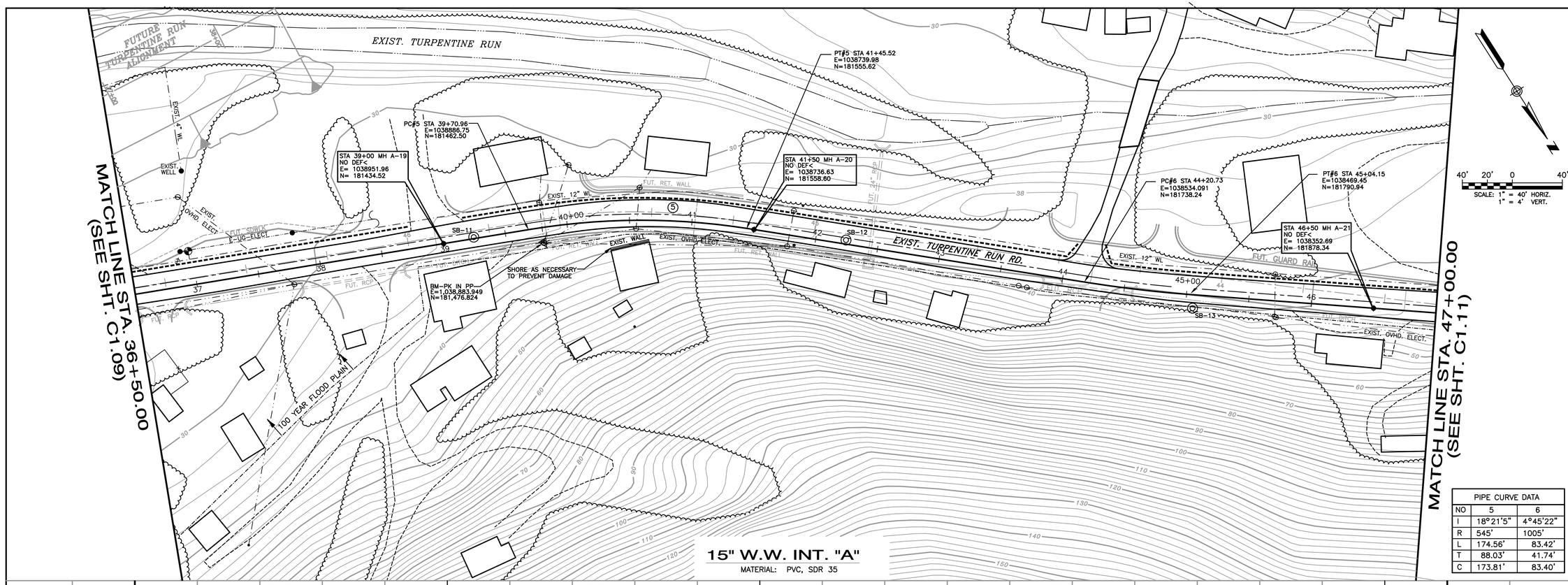
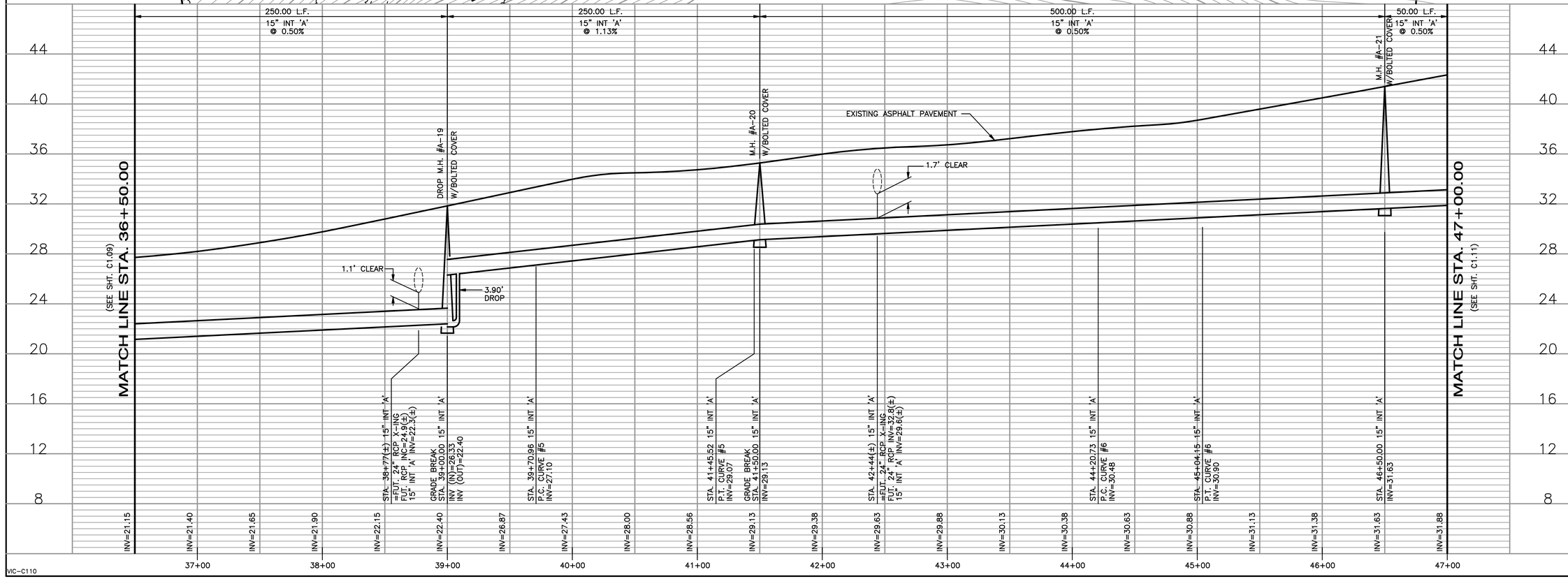


PIPE CURVE DATA		
NO	5	6
I	18°21'5"	4°45'22"
R	545'	1005'
L	174.56'	83.42'
T	88.03'	41.74'
C	173.81'	83.40'

15" W.W. INT. "A"

MATERIAL: PVC, SDR 35



By	Description	Date	Rev
KUHR	BID SET	12/15/99	D
KUHR	FINAL – NOT SEALED	6/30/97	C
KUHR	90% SUBMITTAL TO CLIENT	5/30/97	B
KUHR	50% SUBMITTAL TO CLIENT	3/14/97	A

Job No. 729451
Designed JCN
Drawn JCN
Checked KUHR
Reviewed
Approved KUHR
Reg. No. 512-TE
Date 6-6-99

Issue Certification

ORIGINAL SEALED BY KENNETH M. KUHR; ON FILE AT PARSONS ENGINEERING SCIENCE AUSTIN, TEXAS

PARSONS ENGINEERING SCIENCE, INC.
AUSTIN, TEXAS
(512) 719-6000

GOVERNMENT OF THE VIRGIN ISLANDS DEPARTMENT OF PUBLIC WORKS

MANGROVE LAGOON REGIONAL WASTEWATER COLLECTION SYSTEM AND LANDSIDE OCEAN OUTFALL

WASTEWATER INTERCEPTOR 'A' STA. 36+50.00 TO STA. 47+00.00 PLAN & PROFILE

DRAWING NO. C1.10

REV. D

VIC-C110