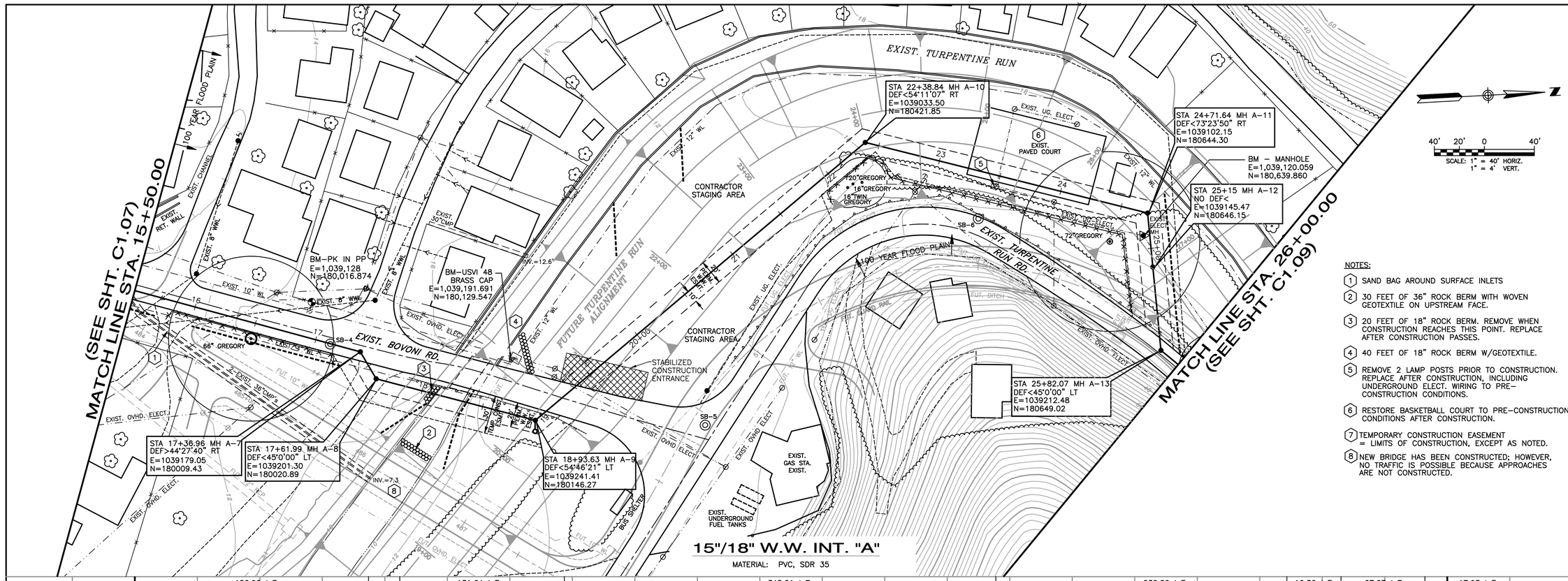
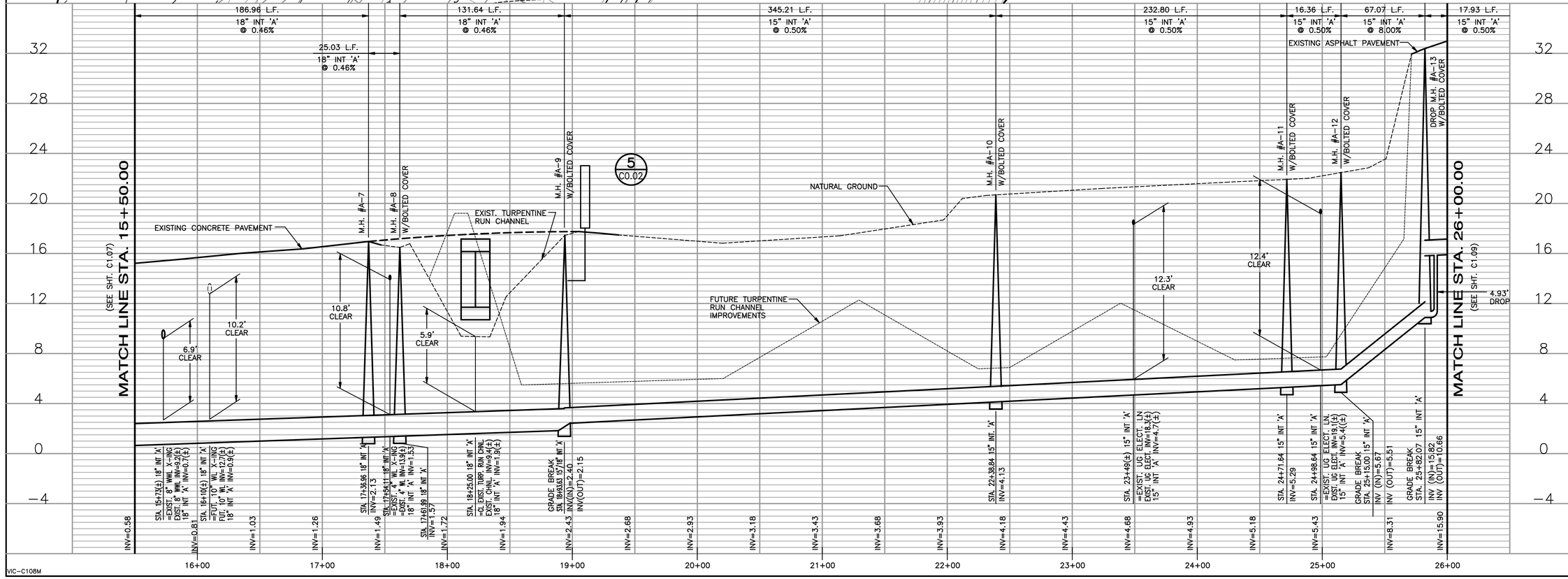


15"/18" W.W. INT. "A"

MATERIAL: PVC, SDR 35



NOTES:

1. SAND BAG AROUND SURFACE INLETS
2. 30 FEET OF 36" ROCK BERM WITH WOVEN GEOTEXTILE ON UPSTREAM FACE.
3. 20 FEET OF 18" ROCK BERM. REMOVE WHEN CONSTRUCTION REACHES THIS POINT. REPLACE AFTER CONSTRUCTION PASSES.
4. 40 FEET OF 18" ROCK BERM W/GEOTEXTILE.
5. REMOVE 2 LAMP POSTS PRIOR TO CONSTRUCTION. REPLACE AFTER CONSTRUCTION, INCLUDING UNDERGROUND ELECT. WIRING TO PRE-CONSTRUCTION CONDITIONS.
6. RESTORE BASKETBALL COURT TO PRE-CONSTRUCTION CONDITIONS AFTER CONSTRUCTION.
7. TEMPORARY CONSTRUCTION EASEMENT = LIMITS OF CONSTRUCTION, EXCEPT AS NOTED.
8. NEW BRIDGE HAS BEEN CONSTRUCTED; HOWEVER, NO TRAFFIC IS POSSIBLE BECAUSE APPROACHES ARE NOT CONSTRUCTED.

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

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. 15+50.00 TO STA. 26+00.00 PLAN & PROFILE

DRAWING NO. C1.08
REV. D

VIC-C108M