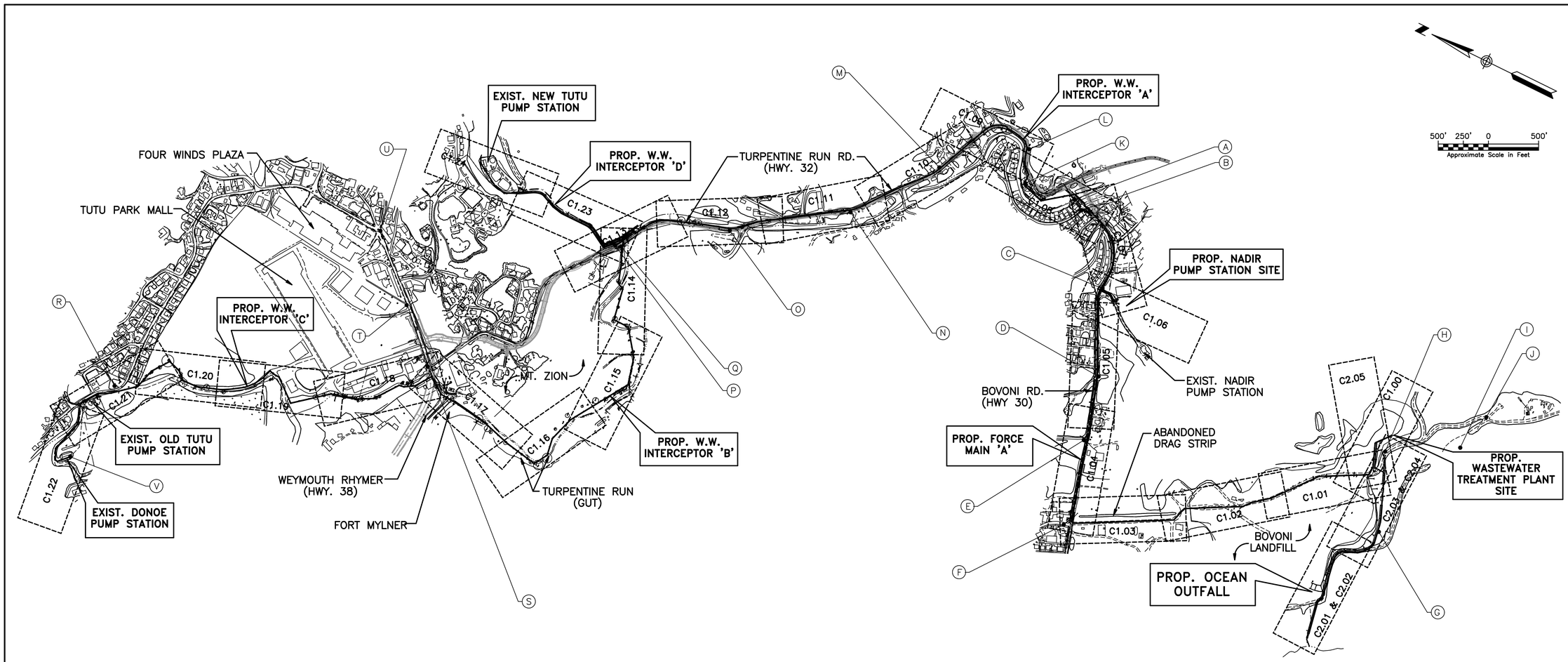

COORDINATE CONTROL

POINT	NORTHING	EASTING	ELEVATION	DESCRIPTION
A	180129.547	1039191.691	17.766	USVI 48 BRASS CAP
B	180016.874	1039128.955	19.915	REBAR BOUNDPOST IN CONCRETE
C	179489.179	1038519.764	9.578	5/8" REBAR IN CONCRETE
D	179134.379	1037717.007	32.94	BM6
E	178985.909	1037084.046	27.017	EXIST. MANHOLE
F	178794.306	1036241.079	26.763	EXIST. MANHOLE
G	175946.885	1037562.674	158.34	1/2" IRON PIPE
H	176242.598	1038308.537	69.930	REBAR
I	175589.415	1038673.029		T-74
J	175490.457	1039060.965	201.590	PIKE IN WALL
K	180639.86	1039120.059	22.030	WATER MANHOLE
L	180754.37	1039442.487	34.770	PIKE IN POWER POLE
M	181476.824	1038883.949	35.730	PIKE IN POWER POLE
N	182073.021	1038093.061	45.860	PIKE IN POWER POLE
O	183072.289	1037399.003	56.860	PIKE IN POWER POLE
P	184033.245	1036761.108	65.330	PIKE IN POWER POLE
Q	183973.757	1036776.878	62.590	CONC BOUND POST US 1277
R	187885.418	1033302.663	185.250	EXISTING MANHOLE
S	185171.529	1034852.923	123.260	BENCH MARK - AZUA 104
T	185631.009	1035310.616	135.850	BENCH MARK -- AZUA 103
U	186193.036	1035858.171	160.860	BENCH MARK -- AZUA 102
V	187969.900	1032475.631	240.570	EXISTING MANHOLE

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

OVERALL PLAN & COORDINATE CONTROL

DRAWING NO. G0.03

REV. D

VIC-G003