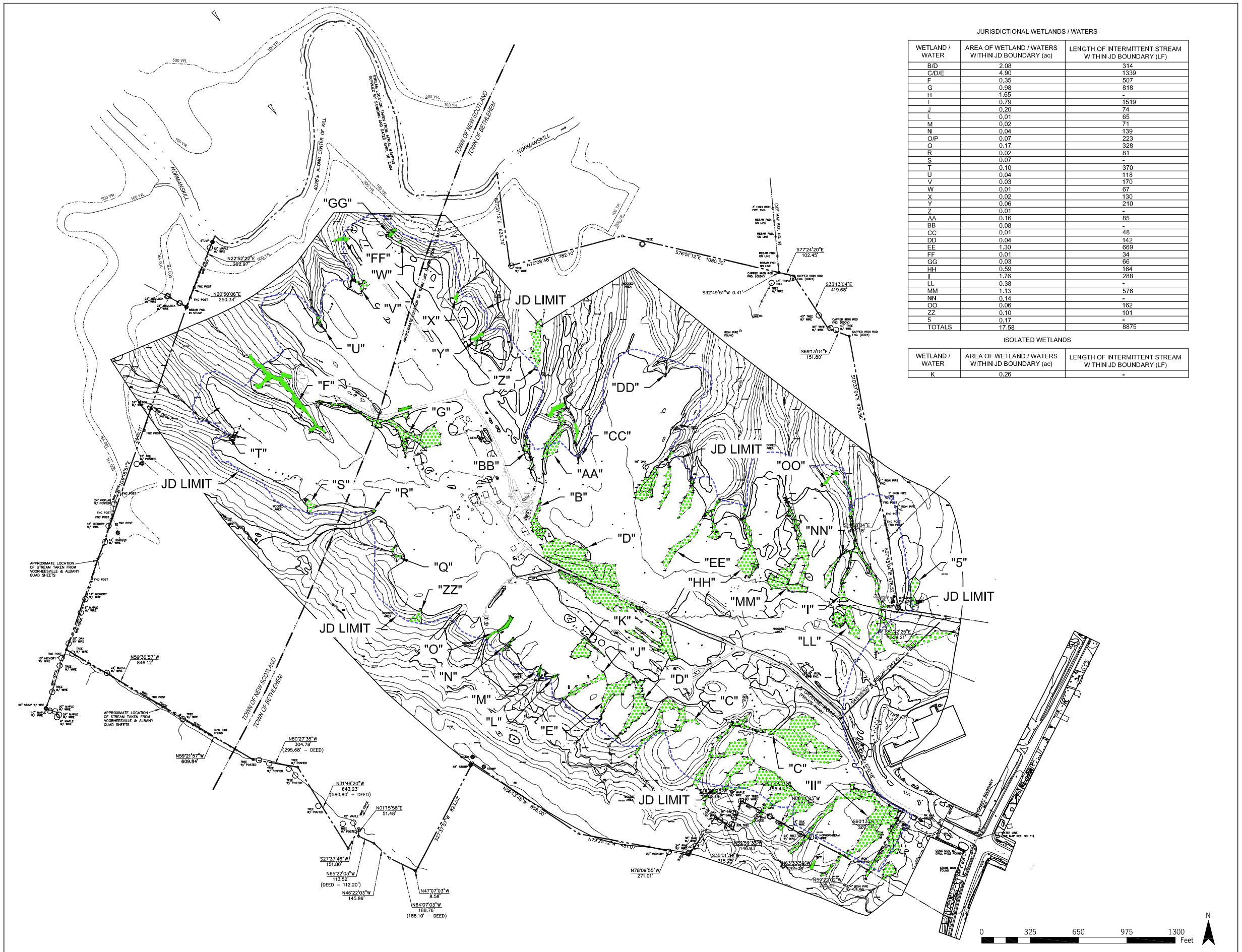

JURISDICTIONAL WETLANDS / WATERS

WETLAND / WATER	AREA OF WETLAND / WATERS WITHIN JD BOUNDARY (ac)	LENGTH OF INTERMITTENT STREAM WITHIN JD BOUNDARY (LF)
B/D	2.08	314
C/D/E	4.90	1339
F	0.35	507
G	0.98	818
H	1.65	-
I	0.79	1519
J	0.20	74
L	0.01	65
M	0.02	71
N	0.04	139
O/P	0.07	223
Q	0.17	328
R	0.02	81
S	0.07	-
T	0.10	370
U	0.04	118
V	0.03	170
W	0.01	67
X	0.02	130
Y	0.06	210
Z	0.01	-
AA	0.16	85
BB	0.08	-
CC	0.01	48
DD	0.04	142
EE	1.30	669
FF	0.01	34
GG	0.03	66
HH	0.59	164
II	1.76	288
LL	0.38	-
MM	1.13	576
NN	0.14	-
OO	0.06	162
ZZ	0.10	101
5	0.17	-
TOTALS	17.58	8875

ISOLATED WETLANDS

WETLAND / WATER	AREA OF WETLAND / WATERS WITHIN JD BOUNDARY (ac)	LENGTH OF INTERMITTENT STREAM WITHIN JD BOUNDARY (LF)
K	0.26	-

EXISTING WETLANDS

FEIS Figure 8.a
Vista Technology Campus

April 2007

KEY

- EXISTING WETLANDS
- PROPERTY BOUNDARY
- ----100---- CONTOURS (10' INTERVAL)
- OVERHEAD UTILITY
- 500 YR. FLOOD PLAIN
- 100 YR. FLOOD PLAIN
- JD LIMIT

Topographic Survey provided by:
Clough Harbor & Assoicates
III Winners Circle
P.O. Box 5269
Albany, New York 12205-0269
April, 2004

Wetland Data provided by:
Clough Harbor & Associates &
Terrestrial Environmental Services

PROJECT # 05104.11M
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FILE: S:\2005\05104\E.1 Conceptual Design\05104 WETLANDS.dwg

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