



	STATION	OFFSET	ELEVATION
A	500+39.9	-	690.37
B	500+40.2	-	690.65
C	500+50.0	-	690.74
D	500+59.2	-	690.72
F		NOT USED	
F	501+00.0	-	690.69
G	501+19.1	-	690.62
H	500+50.0	-	690.50
I	500+32.9	12.9' LT	690.80 / 690.76
J	500+32.9	8.6' LT	690.67 / 690.64
K	500+50.0	0.0' LT	690.56 / 690.48
L	500+50.0	-	691.06
M	500+59.2	-	690.62 / 690.54
N	500+59.2	-	691.12
O	500+59.2	-	691.04
P	501+00.0	-	690.69 / 690.61
Q	501+00.0	-	691.19
R	501+19.1	-	690.62 / 690.54
S	501+19.1	-	691.04
T	501+19.1	-	691.12
U	501+47.4	1.6' LT	-
V	600+24.5	-	690.68
W	600+40.7	1.6' LT	-
X	600+46.3	5.7' LT	690.14
Y	600+50.0	-	690.53
Z	600+50.0	-	690.51 / 690.26

	STATION	OFFSET	ELEVATION
AA	600+50.0	-	690.64
BB	600+70.8	-	690.60
CC	600+70.8	-	690.52 / 690.35
DD	600+70.8	-	690.55
EE	601+00.0	-	690.58
FF	601+00.0	-	690.58 / 690.23
GG	601+00.0	-	690.45
HH	601+50.0	-	690.30
II	601+50.0	-	690.22 / 690.05
JJ	601+50.0	-	690.13
KK	601+50.0	-	690.27
LL	601+79.4	5.7' LT	690.40
MM	601+83.3	-	690.32 / 689.89
NN	601+83.3	-	690.00
OO	601+87.5	5.7' LT	690.40
PP	601+98.1	-	690.05
QQ	601+98.1	-	689.97 / 689.80
RR	601+98.1	-	689.95
SS	602+15.6	-	690.28
TT	602+15.6	-	690.13