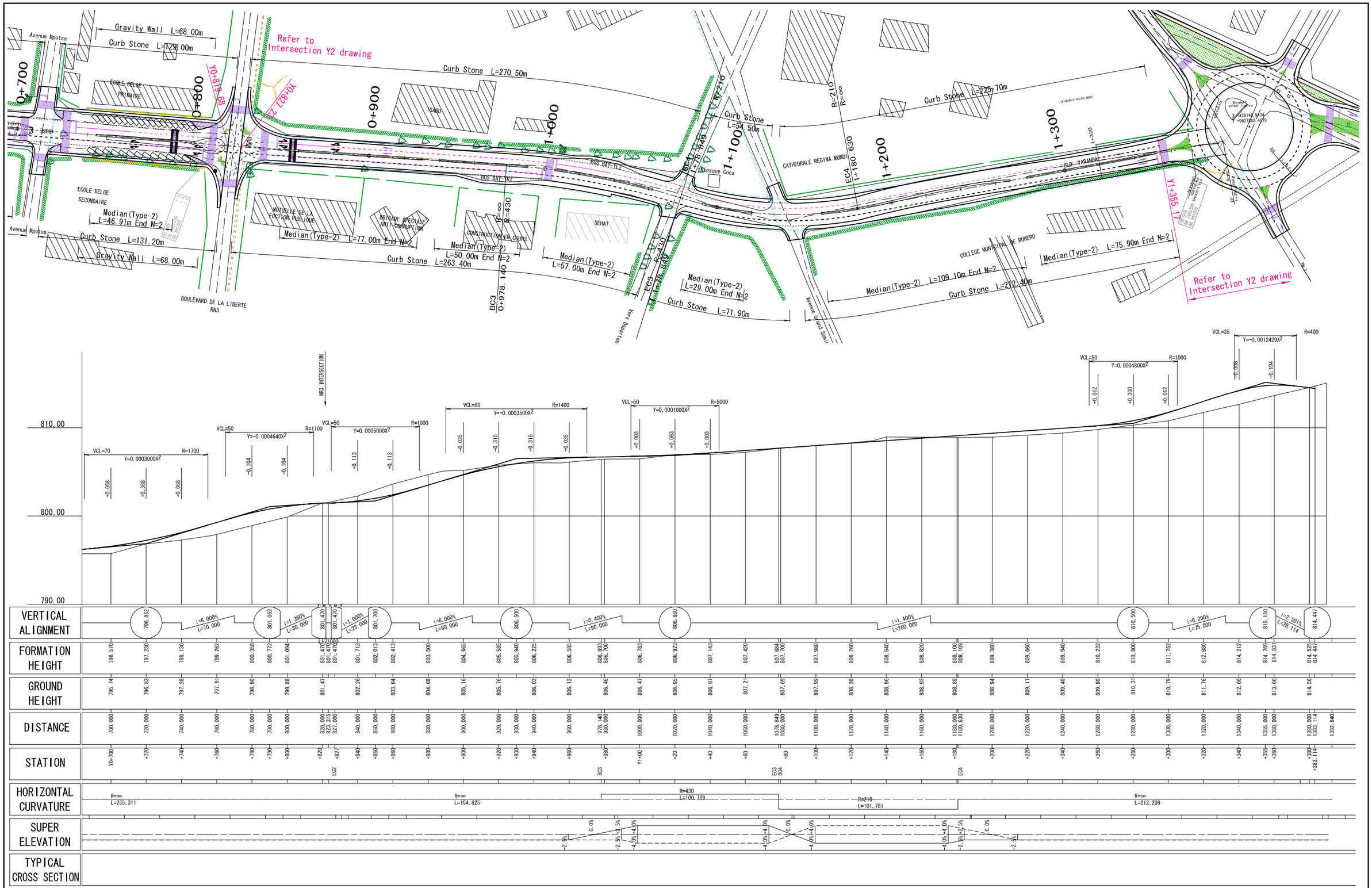
Curb Stone L=90.70m
EC10
R=500
R=∞
Avenue Hippopotame
Gravity Wall L=38.00m
Gravity Wall L=7.90m
Gravity Wall L=4.80m
Gravity Wall L=21.70m
Curb Stone L=153.10m
Curb Stone L=270.90m
Avenue Rukonwe
Curb Stone L=178.50m
Avenue Heha
Curb Stone L=164.90m
Avenue
2+500
0+100
0+200
0+300
0+400
0+500
0+600
0+700
BUS BAY-Y1.1
BUS BAY-Y0.1
Median(Type-2) L=36.75m End N=2
Median(Type-2) L=46.00m End N=2
Median(Type-2) L=106.00m End N=2
Median(Type-2) L=120.00m End N=2
Median(Type-2) L=146.00m End N=2
Median(Type-2) L=126.00m End N=2
2+600
Curb Stone L=81.90m
Curb Stone L=59.90m
Gravity Wall L=25.20m
Curb Stone L=63.70m
Curb Stone L=257.90m
Curb Stone L=178.70m
Curb Stone L=168.90m
R=∞
R=5000
BC1
O+538.744
EC1
KA2-2 O+588.004
UNION EUROPEENNE
800.00
790.00
START POINT
0+000
VCL=50
Y=0.0005000X2
R=1000
VCL=50
Y=-0.0006000X2
R=830
VCL=150
Y=0.0000267X2
R=18800
+0.013
+0.313
+0.013
-0.015
-0.375
-0.015
+0.006
+0.033
+0.081
+0.150
+0.081
+0.033
+0.006
V=1:200
H=1:1000
DL=780.00

| | | |



L'OFFICE DES ROUTES THE REPUBLIC OF BURUNDI	THE BASIC DESIGN STUDY ON THE GRANT AID FOR REHABILITATION OF ROADS AND INFRASTRUCTURE FOR BUJUMBURA CITY IN THE REPUBLIC OF BURUNDI	JAPAN INTERNATIONAL COOPERATION AGENCY CTI ENGINEERING INTERNATIONAL CO., LTD.	TITLE : PLAN AND PROFILE OF ROAD ROUTE-2 (2/2) <Y0+700□ Y1+338.114>	SCALE PL S=1:1,000 PR V=1:200 H=1:1,000	Drawing No. PC-07