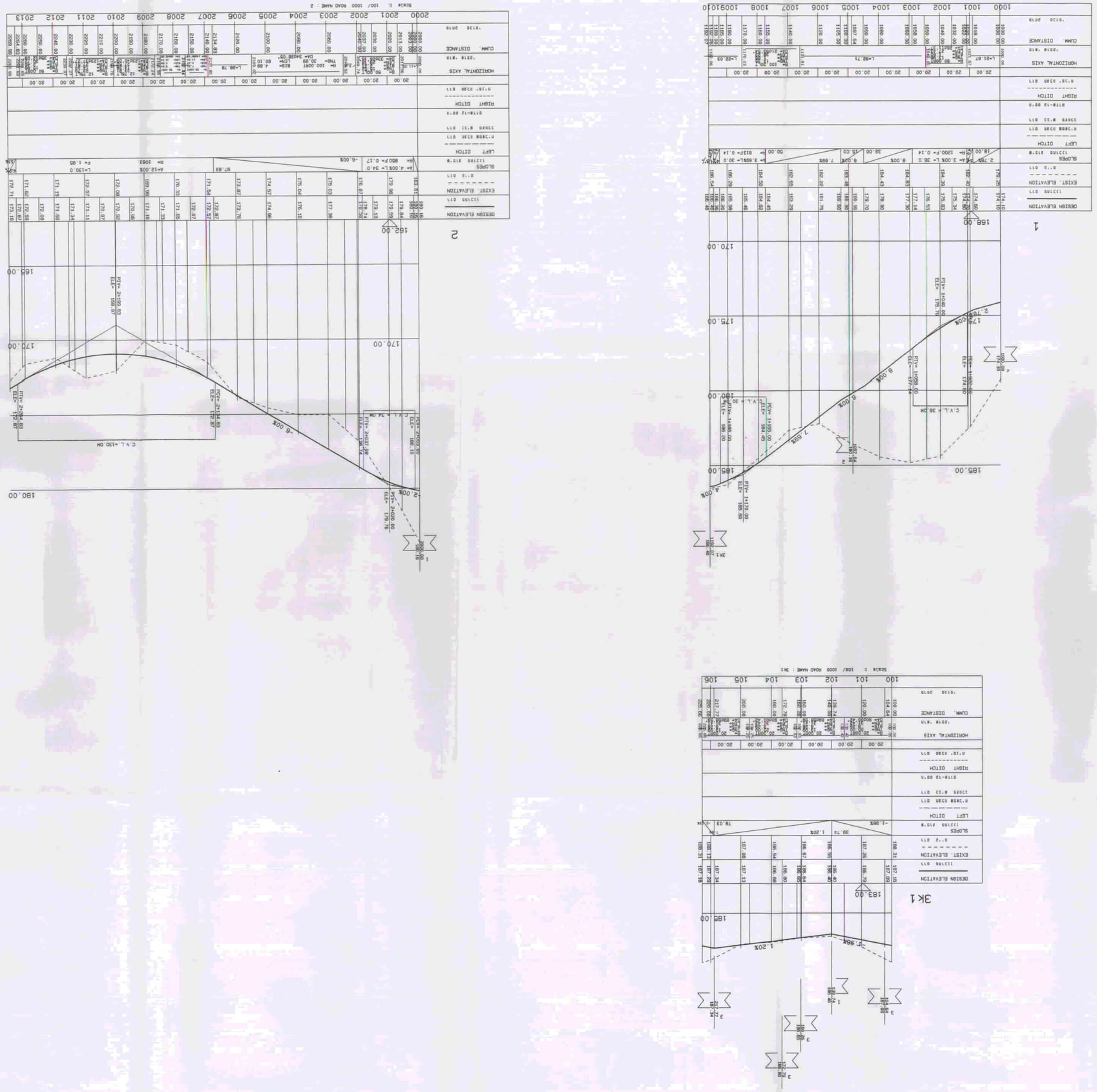
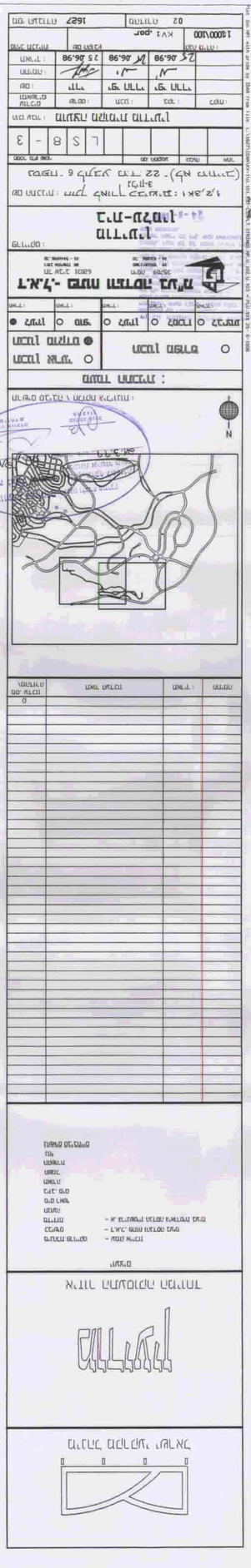
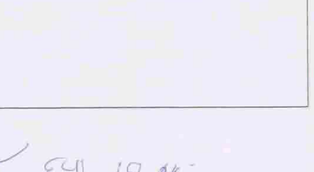

DESIGN ELEVATION
EXIST. ELEVATION
SLOPES
LEFT DITCH
RIGHT DITCH
HORIZONTAL AXIS
CUMM. DISTANCE
P.V.I.= 2+195.83
ELE= 168.87
P.C.V.= 2+134.83
ELE= 172.87
P.T.V.= 2+254.83
ELE= 172.87
C.V.L.=130.0M
-6.00%
P.V.I.= 2+037.28
ELE= 184.74
C.V.L.= 34.0M
P.C.V.= 2+020.00
ELE= 180.10
P.T.V.= 2+054.00
ELE= 179.78
4.00%
P.V.I.= 1+956.00
ELE= 175.76
C.V.L.= 36.0M
P.C.V.= 1+938.00
ELE= 177.44
P.T.V.= 1+974.00
ELE= 174.40
8.00%
7.69%
P.V.I.= 1+170.00
ELE= 186.80
C.V.L.= 30.0M
P.C.V.= 1+155.00
ELE= 184.40
P.T.V.= 1+185.00
ELE= 186.20
4.00%
-6.00%
1
2
Scale 1: 100/ 1000 ROAD NAME : 2
Scale 1: 100/ 1000 ROAD NAME : 1
Scale 1: 100/ 1000 ROAD NAME : 3K1





DESIGN ELEVATION
EXIST. ELEVATION
SLOPES
LEFT DITCH
RIGHT DITCH
HORIZONTAL AXIS
CUMM. DISTANCE
3K1
-1.96%
1.20%
-7.96%
183.00