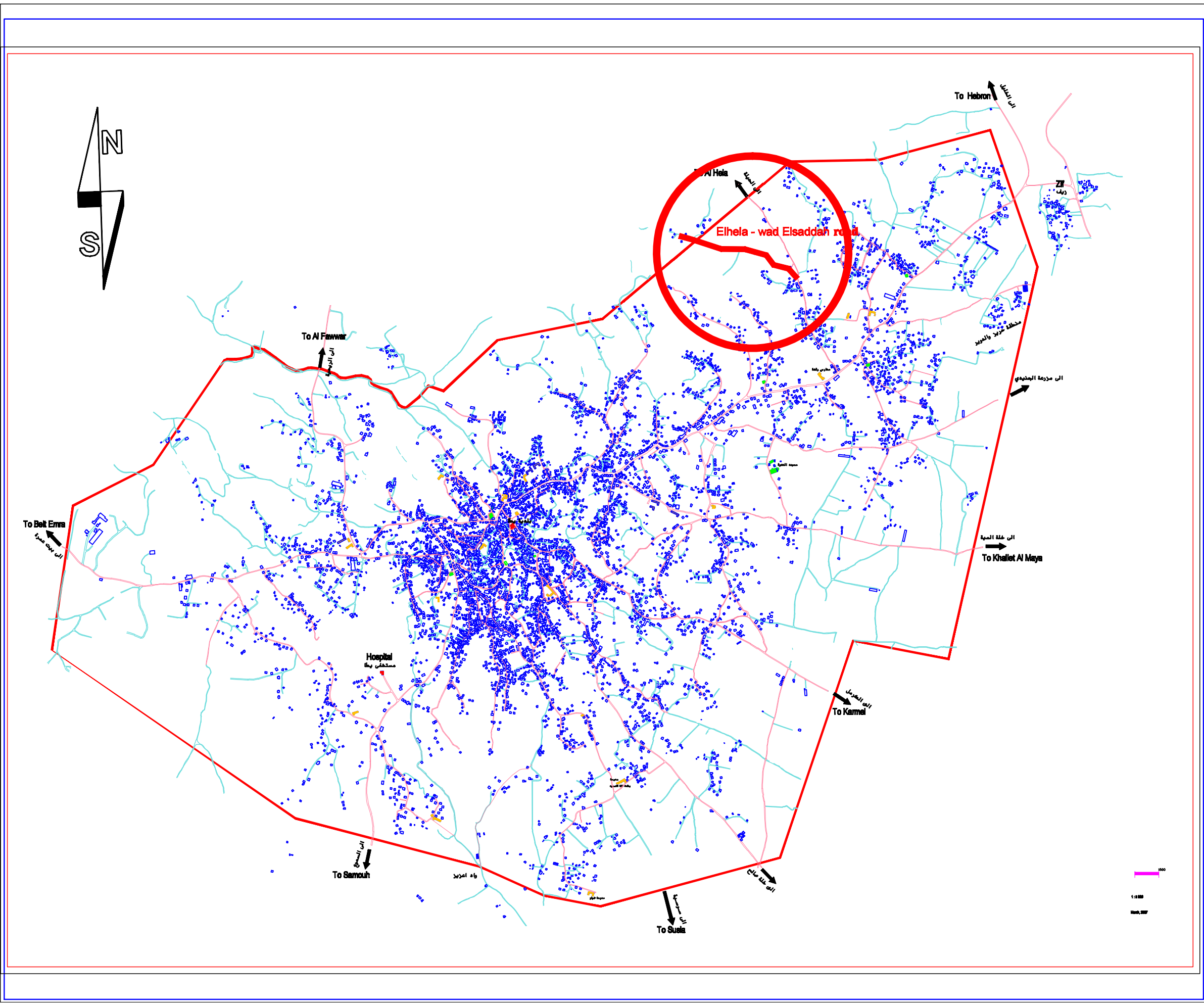
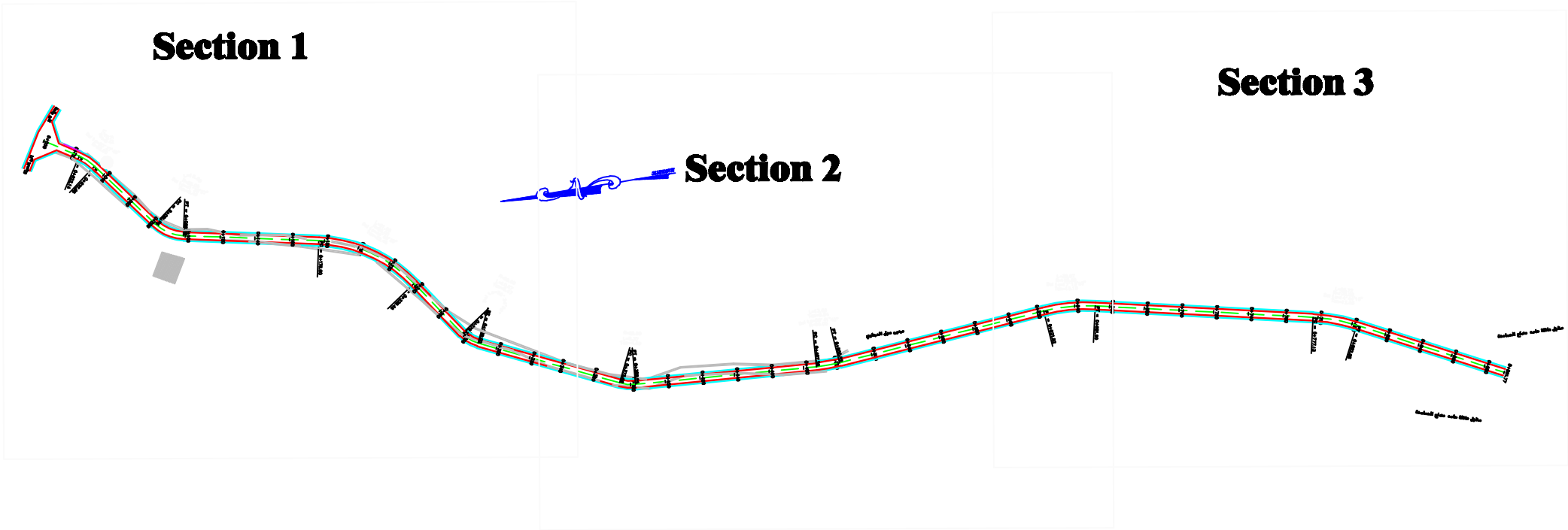
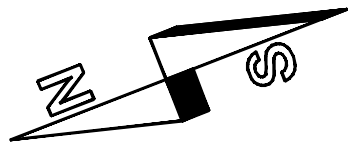




NOTES :
1- ALL STATIONS,COORDINAES AND LEVELS ARE IN METERS.
2- COORDINATES AND ELEVATIONS REFER TO THE PALESTINIAN GRID SYSTEM.

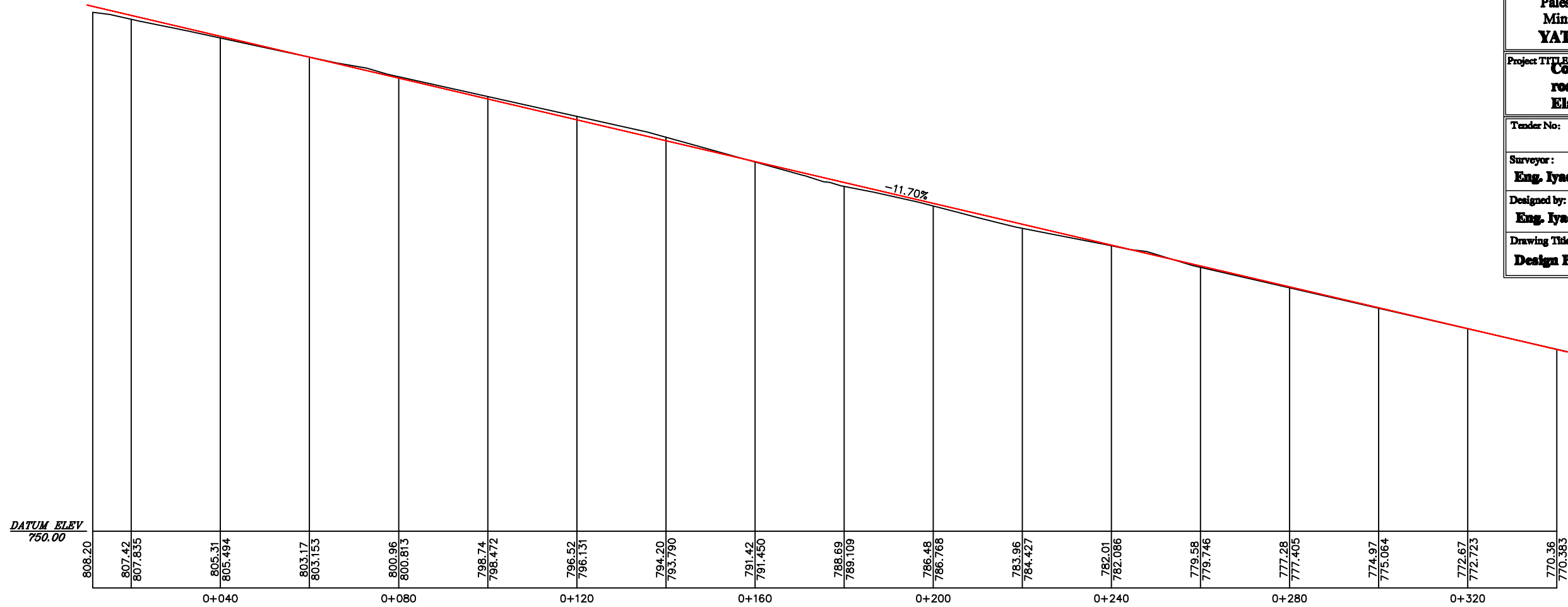
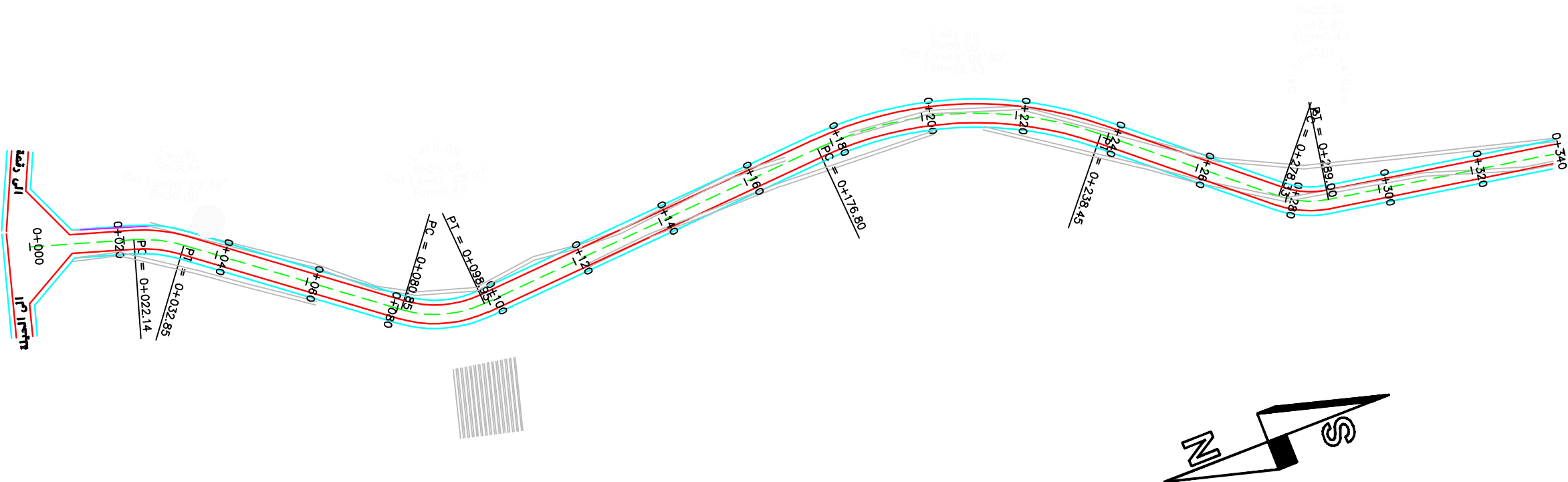
LEGEND AND ABBREVIATIONS	
CENTER LINE	—————
EDGE OF OLD PAVEMENT	—————
EDGE OF DESIGNED PAVEMENT	—————
EDGE OF SHOULDER	—————
CONCRETE WALL	—————
STONE WALL	—————
BUILDING	—————
TELEPHONE POLE , MANHOLE	○ T.P ⊙
HIGH VOLTAGE POLE	⊠ HVP ○
ELECTRIC POLE	○ EP
LIGHT POLE	⊠ LP
CULVERT	—————
SEWER MANHOLE	⊙
DRAINAGE MANHOLE	⊙
WATER VALVE , VALVE CHAMBER	⊠
P.I LOCATION	⊠
TRAVERSE STATION	⊙
BENCH MARK IN CONCRETE	⊕
EXISTING TREE	●
EASTING COORDINATES	E
NORTHING COORDINATES	N
LEGEND FOR PROFILE:	
P.V.I LOCATION	⊠
DESIGNED ELEVATION	—————
EXISTING GROUND	—————
PVI=POINT OF VERTICAL INTERSECTION A.D=DIFFERENCE IN SLOPES -G2-S0 K=L/A.D	
Palestinian National Authority Ministry of Local Government YATTA MUNICIPALITY	
Project TITLE : Construction of Internal roads - Yatta (Elhela - wad Elsaddah)	
Tender No:	
Surveyor : Eng. Iyad Hammad	Date : 25/11/2008
Designed by: Eng. Iyad Hammad	Scale : H. Scale :1/1000 V. Scale :1/200
Drawing Title : Site Plan	Sheet No. : D1



Total Length = 0+891

NOTES : 1- ALL STATIONS,COORDINAES AND LEVELS ARE IN METERS. 2- COORDINATES AND ELEVATIONS REFER TO THE PALESTINIAN GRID SYSTEM.	
LEGEND AND ABBREVIATIONS	
CENTER LINE	
EDGE OF OLD PAVEMENT	
EDGE OF DESIGNED PAVEMENT	
EDGE OF SHOULDER	
CONCRETE WALL	
STONE WALL	
BUILDING	
TELEPHONE POLE , MANHOLE	T.P
HIGH VOLTAGE POLE	HVP
ELECTRIC POLE	EP
LIGHT POLE	LP
CULVERT	
SEWER MANHOLE	
DRAINAGE MANHOLE	
WATER VALVE , VALVE CHAMBER	
P.I LOCATION	
TRAVERSE STATION	
BENCH MARK IN CONCRETE	
EXISTING TREE	
EASTING COORDINATES	E
NORTHING COORDINATES	N
LEGEND FOR PROFILE:	
P.V.I LOCATION	
DESIGNED ELEVATION	
EXISTING GROUND	
PVI-POINT OF VERTICAL INTERSECTION A.D-DIFFERENCE IN SLOPES -G2-S0 K=L/A.D	
Palestinian National Authority Ministry of Local Government YATTA MUNICIPALITY	
Project TITLE : Construction of Internal roads - Yatta (Elhela - wad Elsaddah)	
Tender No:	
Surveyor : Eng. Iyad Hammad	Date : 05/01/2009
Designed by: Eng. Iyad Hammad	Scale : H. Scale :1/1000 V. Scale :1/200
Drawing Title : Surveying Plan	Sheet No. : D2

Section 1



NOTES :
1- ALL STATIONS, COORDINATES AND LEVELS ARE IN METERS.
2- COORDINATES AND ELEVATIONS REFER TO THE PALESTINIAN GRID SYSTEM.

LEGEND AND ABBREVIATIONS

CENTER LINE	
EDGE OF OLD PAVEMENT	
EDGE OF DESIGNED PAVEMENT	
EDGE OF SHOULDER	
CONCRETE WALL	
STONE WALL	
BUILDING	
TELEPHONE POLE, MANHOLE	
HIGH VOLTAGE POLE	
ELECTRIC POLE	
LIGHT POLE	
CULVERT	
SEWER MANHOLE	
DRAINAGE MANHOLE	
WATER VALVE, VALVE CHAMBER	
P.I. LOCATION	
TRAVERSE STATION	
BENCH MARK IN CONCRETE	
EXISTING TREE	
EASTING COORDINATES	
NORTHING COORDINATES	

LEGEND FOR PROFILE:

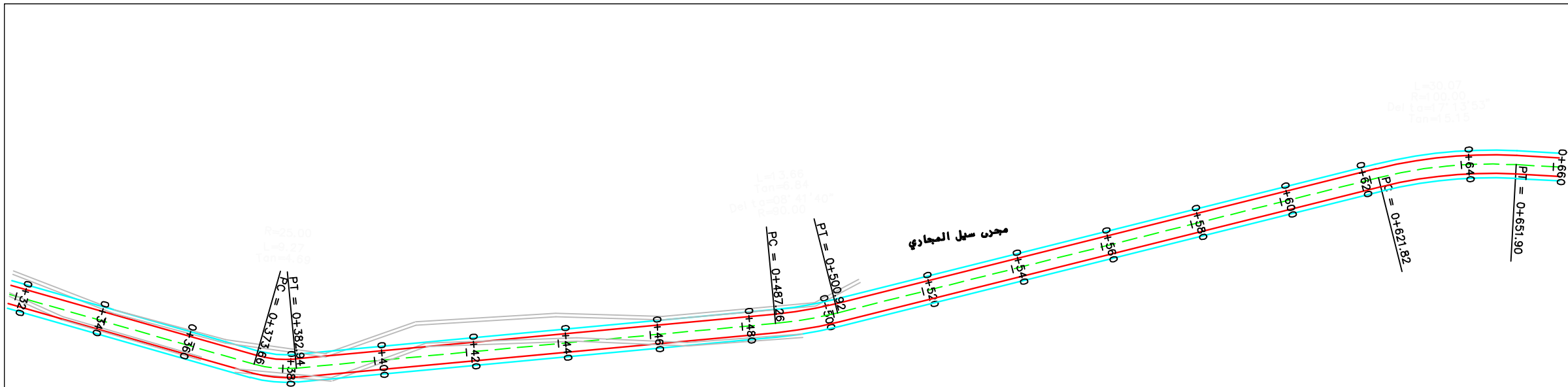
P.V.I. LOCATION	
DESIGNED ELEVATION	
EXISTING GROUND	

PVI=POINT OF VERTICAL INTERSECTION
A.D=DIFFERENCE IN SLOPES -G2-S2
K=L/A.D

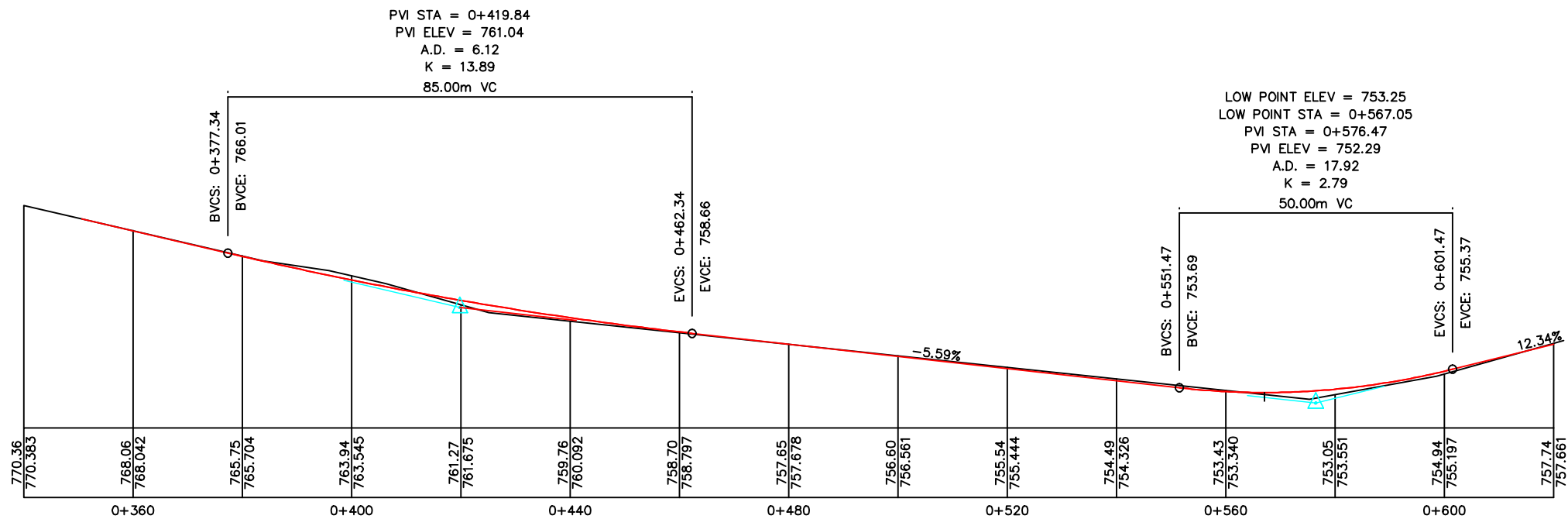
Palestinian National Authority
Ministry of Local Government
YATTA MUNICIPALITY

Project TITLE :
Construction of Internal roads - Yatta (Elhela - wad Elsaddah)

Tender No:	
Surveyor : Eng. Iyad Hammad	Date : 05/01/2009
Designed by: Eng. Iyad Hammad	Scale : H. Scale :1/1000 V. Scale :1/200
Drawing Title : Design Plan 1-1	Sheet No. : D3



Section 2



NOTES :
1- ALL DIMENSIONS, COORDINATES AND LEVELS ARE IN METERS.
2- COORDINATES AND ELEVATIONS REFER TO THE PALESTINIAN GRID SYSTEM.

LEGEND AND ABBREVIATIONS

CENTER LINE	
EDGE OF OLD PAVEMENT	
EDGE OF DESIGNED PAVEMENT	
EDGE OF SHOULDER	
CONCRETE WALL	
STONE WALL	
BUILDING	
TELEPHONE POLE , MANHOLE	T.P.
HIGH VOLTAGE POLE	HVP
ELECTRIC POLE	EP
LIGHT POLE	LP
CULVERT	
SEWER MANHOLE	
DRAINAGE MANHOLE	
WATER VALVE , VALVE CHAMBER	
P.I. LOCATION	
TRAVERSE STATION	
BENCH MARK IN CONCRETE	
EXISTING TREE	
EASTING COORDINATES	E
NORTHING COORDINATES	N

LEGEND FOR PROFILE:

P.V.I. LOCATION	
DESIGNED ELEVATION	
EXISTING GROUND	

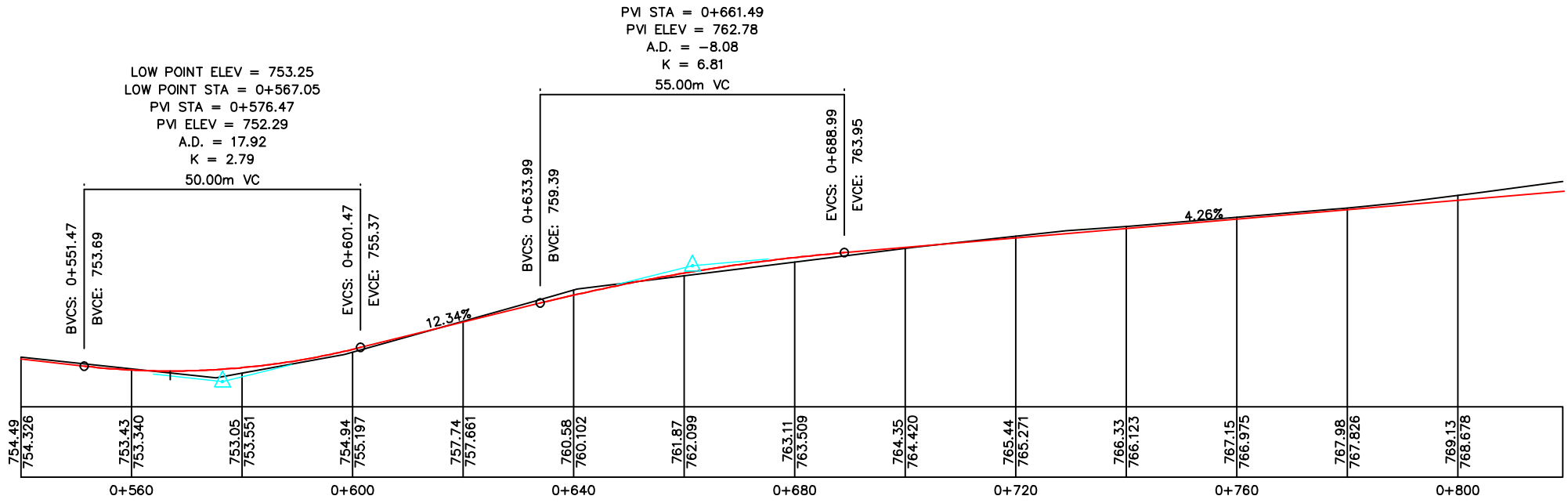
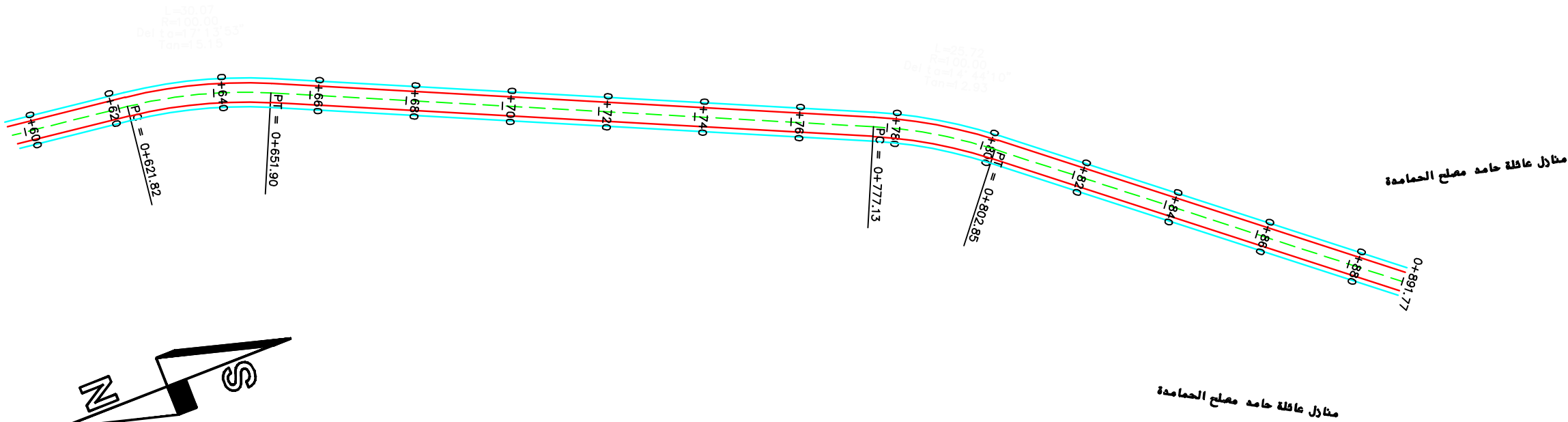
PVI=POINT OF VERTICAL INTERSECTION
A.D=DIFFERENCE IN SLOPES -G2-G1
K=A/A.D

Palestinian National Authority
Ministry of Local Government
YATTA MUNICIPALITY

Project TITLE :
Construction of Internal roads - Yatta (Elhela - wad Elsaddah)

Tender No:	
Surveyor : Eng. Iyad Hammad	Date : 05/01/2009
Designed by: Eng. Iyad Hammad	Scale : H. Scale :1/1000 V. Scale :1/200
Drawing Title : Design Plan 1-2	Sheet No. : D4

Section 3



NOTES :

1- ALL DIMENSIONS, COORDINATES AND LEVELS ARE IN METERS.

2- COORDINATES AND ELEVATIONS REFER TO THE PALESTINIAN GRID SYSTEM.

LEGEND AND ABBREVIATIONS	
CENTER LINE	
EDGE OF OLD PAVEMENT	
EDGE OF DESIGNED PAVEMENT	
EDGE OF SHOULDER	
CONCRETE WALL	
STONE WALL	
BUILDING	
TELEPHONE POLE , MANHOLE	
HIGH VOLTAGE POLE	
ELECTRIC POLE	
LIGHT POLE	
CULVERT	
SEWER MANHOLE	
DRAINAGE MANHOLE	
WATER VALVE , VALVE CHAMBER	
P.I LOCATION	
TRAVERSE STATION	
BENCH MARK IN CONCRETE	
EXISTING TREE	
EASTING COORDINATES	E
NORTHING COORDINATES	N
LEGEND FOR PROFILE:	
P.V.I LOCATION	
DESIGNED ELEVATION	
EXISTING GROUND	

PVI=POINT OF VERTICAL INTERSECTION
A.D=DIFFERENCE IN SLOPES -%2-50
K=L/A.D

Palestinian National Authority
Ministry of Local Government
YATTA MUNICIPALITY

Project TITLE :
Construction of Internal roads - Yatta (Elhela - wad Elsaddah)

Tender No:

Surveyor : Eng. Iyad Hammad	Date : 05/01/2009
Designed by: Eng. Iyad Hammad	Scale : H. Scale :1/1000 V. Scale :1/200
Drawing Title : Design Plan 1-3	Sheet No. : D5