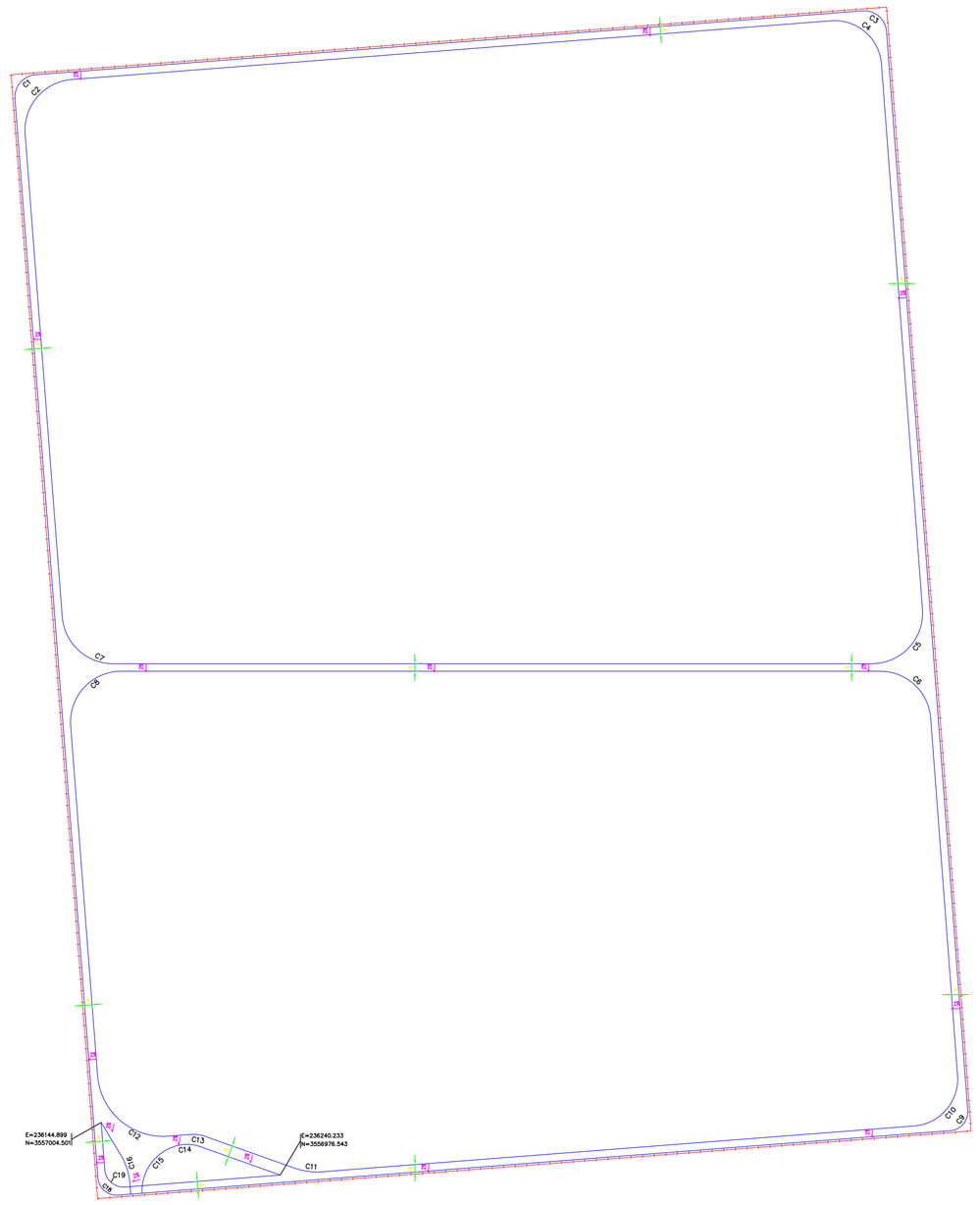
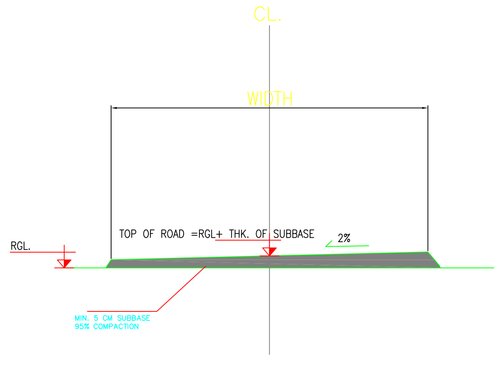


PLAN

SC 1/1000

Curve Table						
Curve #	Length	Radius	E_Start	N_Start	E_End	N_End
C1	18.846	12.000	236110.034	3557562.004	236098.994	3557549.119
C2	42.403	27.000	236104.439	3557530.488	236129.280	3557559.479
C3	18.873	12.000	236562.980	3557584.936	236550.090	3557596.000
C4	39.320	25.000	236533.415	3557590.700	236560.270	3557567.650
C5	44.439	27.000	236582.093	3557277.648	236555.169	3557248.622
C6	40.384	27.000	236559.533	3557244.622	236586.457	3557219.648
C7	40.339	27.000	236151.124	3557248.622	236124.203	3557273.551
C8	44.484	27.000	236128.665	3557215.551	236155.585	3557244.622
C9	15.686	10.000	236596.979	3557000.150	236606.179	3557010.870
C10	39.216	25.000	236600.768	3557029.476	236577.768	3557002.674
C11	15.062	36.000	236247.777	3556980.232	236262.600	3556978.266
C12	54.995	35.000	236180.582	3556997.199	236142.983	3557029.411
C13	9.642	20.000	236201.796	3556996.556	236192.375	3556998.113
C14	10.315	20.000	236197.429	3556991.738	236187.263	3556992.586
C15	36.047	25.000	236187.263	3556992.586	236166.633	3556966.824
C16	16.354	35.000	236155.260	3556987.374	236160.209	3556971.943
C18	15.708	10.000	236143.153	3556975.045	236153.891	3556965.841
C19	15.713	10.000	236157.577	3556970.143	236146.834	3556979.347



TYPICAL ROAD SECTION

REFRENCE DOCUMENT	DOCUMENT No.

NOTES :

1- ALL DIMENSIONS AND ELEVATIONS ARE IN METER UNLESS OTHERWISE NOTED.
2- ALL ELEVATION IS CORRESPONDED TO MEAN SEA LEVEL (MSL.) .

LEGEND

N	NORTH
E	EAST
NGL	NATURAL GROUND LEVEL
RGL	ROUGH GRADE LEVEL
	ROAD
PL.	PROJECT LINE LEVEL
	FENCE
C n.	CURVE NUMBER
2%	TRANSVERSE SLOPE OF THE ROAD
CL.	CENTER LINE

No.	Drawn	Date	Description	Checked	Approved
00	A.FATAHI	26/02/08	IFC		

Drawn: A.FATAHI	Date 26/02/08	Client:	Contractor:
Design: A.FATAHI	Date 26/02/08		
Checked:	Date		
Approved:	Date		

Project: Zarch 20 MW Solar Power Plant

Title: INTERNAL ROAD LAYOUT & IMPLEMENTATION DETAIL DRAWING

Scale: Fit | Size: A3 | Sheet: 1 OF 1 | Unit:

Drawing No.: 410-DE-CV-DRW-0013

Rev.: