

SIGNIFICADO DE LOS  
NÚMEROS

1

2 Alc.s/pl. 0-41211-M; Tipo C  
L=2.00 m; H=1.25 m; n° de vanos 2  
T=0.72m; Ji=7.30m; Jd=8.60m; Jt=15.90m  
i=-2.13%; con plateo; Y=0.50m;  $\alpha$  =90°

3 Construcción de alambrados  
según plano tipo H-2840 I, tipo "C",  
altura 1.50 m  
Total lámina: 1600.00 m

4 Encouzamiento: 60m3

5

6

7

8

9

10

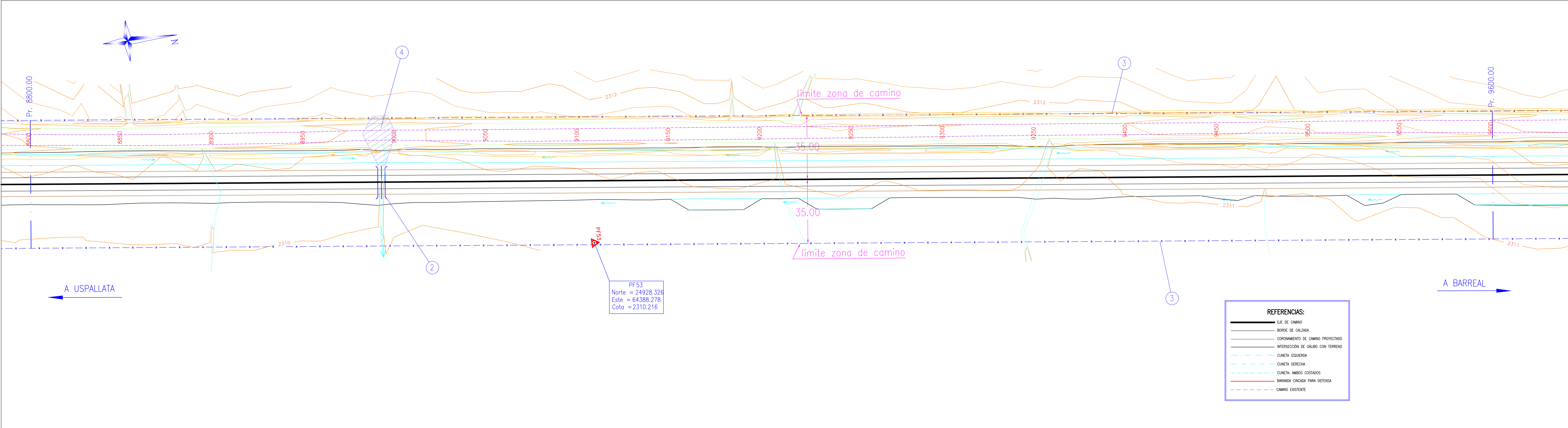
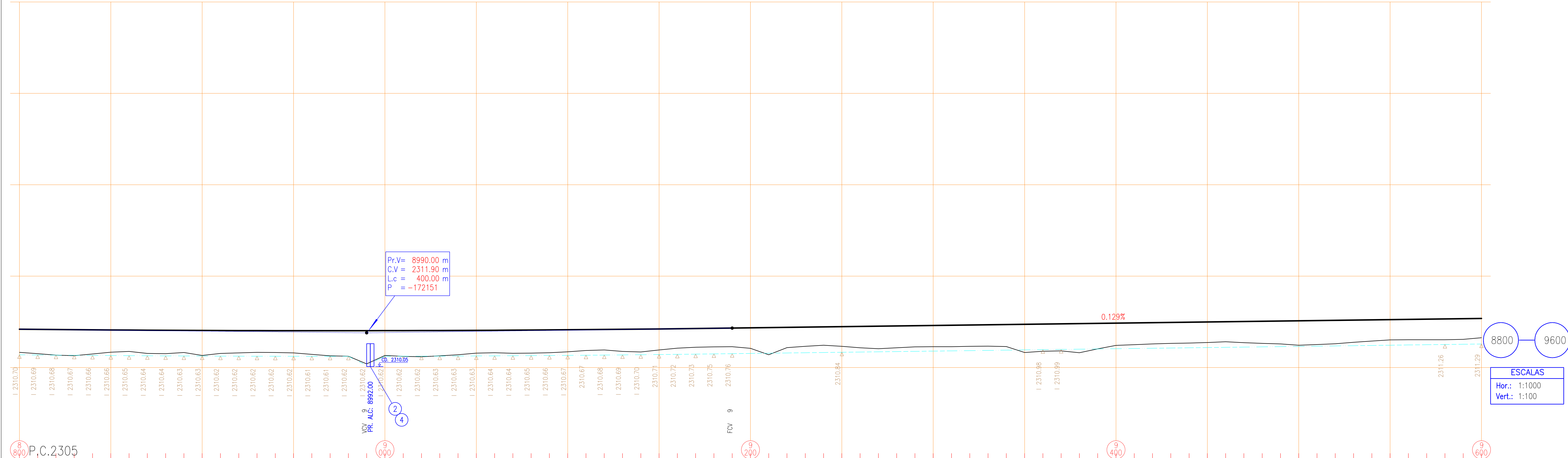
11

12

13

14

PROGRESIVAS	COTAS TERRENO	COTAS PROYECTO	DIFERENCIAS
800.00	2310.82	2312.09	1.27
810.00	2310.76	2312.08	1.32
820.00	2310.67	2312.07	1.40
830.00	2310.64	2312.07	1.43
840.00	2310.73	2312.06	1.33
850.00	2310.83	2312.05	1.22
860.00	2310.87	2312.04	1.17
870.00	2310.76	2312.04	1.28
880.00	2310.76	2312.03	1.27
890.00	2310.82	2312.03	1.21
900.00	2310.66	2312.02	1.36
910.00	2310.76	2312.02	1.26
920.00	2310.80	2312.02	1.22
930.00	2310.82	2312.01	1.19
940.00	2310.82	2312.01	1.19
950.00	2310.80	2312.01	1.21
960.00	2310.71	2312.01	1.30
970.00	2310.64	2312.01	1.37
980.00	2310.62	2312.01	1.39
990.00	2310.19	2312.01	1.82
000.00	2310.66	2312.01	1.35
010.00	2310.60	2312.01	1.41
020.00	2310.58	2312.02	1.44
030.00	2310.64	2312.02	1.38
040.00	2310.69	2312.02	1.33
050.00	2310.78	2312.03	1.25
060.00	2310.80	2312.03	1.23
070.00	2310.78	2312.04	1.26
080.00	2310.78	2312.05	1.27
090.00	2310.80	2312.05	1.25
100.00	2310.85	2312.06	1.21
110.00	2310.92	2312.07	1.15
120.00	2310.96	2312.08	1.12
130.00	2310.87	2312.09	1.22
140.00	2310.85	2312.10	1.25
150.00	2310.96	2312.11	1.15
160.00	2311.05	2312.12	1.07
170.00	2311.10	2312.13	1.03
180.00	2311.12	2312.14	1.02
190.00	2311.14	2312.15	1.01
200.00	2311.05	2312.17	1.12
210.00	2310.69	2312.18	1.49
220.00	2311.08	2312.19	1.11
230.00	2311.16	2312.20	1.04
240.00	2311.21	2312.22	1.01
250.00	2311.16	2312.23	1.07
260.00	2311.07	2312.24	1.17
270.00	2311.03	2312.26	1.23
280.00	2311.07	2312.27	1.20
290.00	2311.12	2312.28	1.16
300.00	2311.14	2312.29	1.15
310.00	2311.14	2312.31	1.17
320.00	2311.16	2312.32	1.16
330.00	2311.17	2312.33	1.16
340.00	2311.14	2312.35	1.21
350.00	2310.82	2312.36	1.54
360.00	2310.89	2312.37	1.48
370.00	2310.91	2312.38	1.47
380.00	2310.80	2312.40	1.60
390.00	2311.01	2312.41	1.40
400.00	2311.21	2312.42	1.21
410.00	2311.25	2312.44	1.19
420.00	2311.28	2312.45	1.17
430.00	2311.32	2312.46	1.14
440.00	2311.33	2312.48	1.15
450.00	2311.37	2312.49	1.12
460.00	2311.41	2312.50	1.09
470.00	2311.35	2312.51	1.16
480.00	2311.32	2312.53	1.21
490.00	2311.28	2312.54	1.26
500.00	2311.21	2312.55	1.34
510.00	2311.26	2312.57	1.31
520.00	2311.30	2312.58	1.28
530.00	2311.37	2312.59	1.22
540.00	2311.44	2312.60	1.16
550.00	2311.51	2312.62	1.11
560.00	2311.51	2312.63	1.12
570.00	2311.51	2312.64	1.13
580.00	2311.51	2312.66	1.15
590.00	2311.53	2312.67	1.14
600.00	2311.62	2312.68	1.06



DIRECCIÓN NACIONAL DE VIALIDAD  
PROVINCIA DE MENDOZA  
ESTUDIOS Y PROYECTOS  
PROYECTO: EICAM - UNSJ  
SAN JUAN, Septiembre de 2013

PLANIALTIMETRÍA  
RUTA NACIONAL N°149 OBRA: CONSTRUCCIÓN DE OBRA BÁSICA Y PAVIMENTO  
TRAMO: Uspallata - Límite Mendoza/San Juan  
SECCIÓN II: Acceso Tambillos - Límite Mendoza/San Juan

Plano N° 16