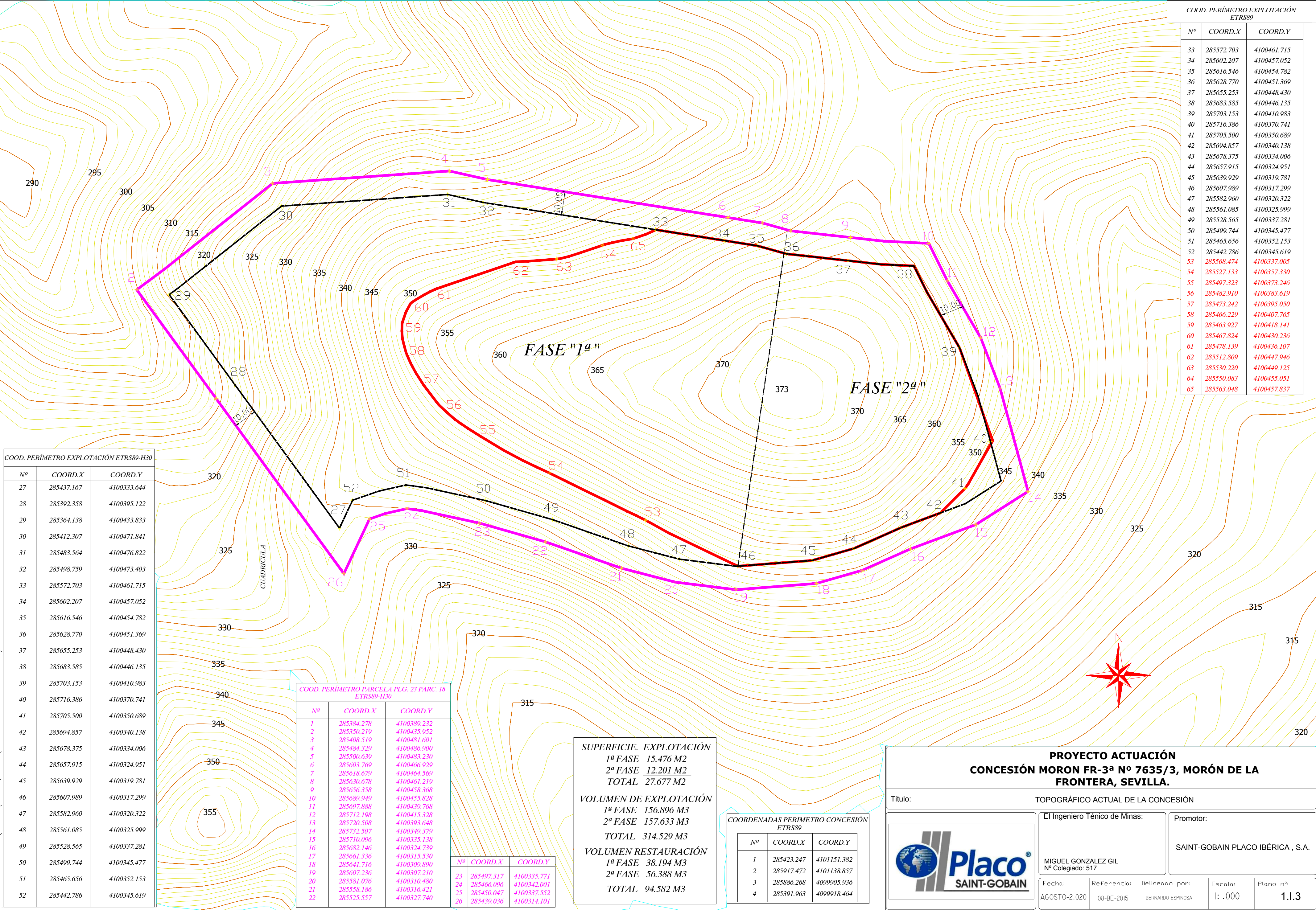




COORD. PERÍMETRO EXPLOTACIÓN ETRS89			
Nº	COORD.X	COORD.Y	
33	285572.703	4100461.715	
34	285602.207	4100457.052	
35	285616.546	4100454.782	
36	285628.770	4100451.369	
37	285655.253	4100448.430	
38	285683.585	4100446.135	
39	285703.153	4100410.983	
40	285716.386	4100370.741	
41	285705.500	4100350.689	
42	285694.857	4100340.138	
43	285678.375	4100334.006	
44	285657.915	4100324.951	
45	285639.929	4100319.781	
46	285607.989	4100317.299	
47	285582.960	4100320.322	
48	285561.085	4100325.999	
49	285528.565	4100337.281	
50	285499.744	4100345.477	
51	285465.656	4100352.153	
52	285442.786	4100345.619	
53	285568.474	4100337.005	
54	285527.133	4100357.330	
55	285497.323	4100373.246	
56	285482.910	4100383.619	
57	285473.242	4100395.050	
58	285466.229	4100407.765	
59	285463.927	4100418.141	
60	285467.824	4100430.236	
61	285478.139	4100436.107	
62	285512.809	4100447.946	
63	285530.220	4100449.125	
64	285550.083	4100455.051	
65	285563.048	4100457.837	

COORD. PERÍMETRO EXPLOTACIÓN ETRS89-H30			
Nº	COORD.X	COORD.Y	
27	285437.167	4100333.644	
28	285392.358	4100395.122	
29	285364.138	4100433.833	
30	285412.307	4100471.841	
31	285483.564	4100476.822	
32	285498.759	4100473.403	
33	285572.703	4100461.715	
34	285602.207	4100457.052	
35	285616.546	4100454.782	
36	285628.770	4100451.369	
37	285655.253	4100448.430	
38	285683.585	4100446.135	
39	285703.153	4100410.983	
40	285716.386	4100370.741	
41	285705.500	4100350.689	
42	285694.857	4100340.138	
43	285678.375	4100334.006	
44	285657.915	4100324.951	
45	285639.929	4100319.781	
46	285607.989	4100317.299	
47	285582.960	4100320.322	
48	285561.085	4100325.999	
49	285528.565	4100337.281	
50	285499.744	4100345.477	
51	285465.656	4100352.153	
52	285442.786	4100345.619	

COORD. PERÍMETRO PARCELA PL.G. 23 PARC. 18 ETRS89-H30			
Nº	COORD.X	COORD.Y	
1	285384.278	4100389.232	
2	285350.219	4100435.952	
3	285408.519	4100481.601	
4	285484.329	4100486.900	
5	285500.639	4100483.230	
6	285603.769	4100466.929	
7	285618.679	4100464.569	
8	285630.678	4100461.219	
9	285656.358	4100458.368	
10	285689.949	4100455.828	
11	285697.888	4100439.768	
12	285712.198	4100415.328	
13	285720.508	4100393.648	
14	285732.507	4100349.379	
15	285710.096	4100335.138	
16	285682.146	4100324.739	
17	285661.336	4100315.530	
18	285641.716	4100309.890	
19	285607.236	4100307.210	
20	285581.076	4100310.480	
21	285558.186	4100316.421	
22	285525.557	4100327.740	

Nº	COORD.X	COORD.Y
23	285497.317	4100335.771
24	285466.096	4100342.001
25	285450.047	4100337.552
26	285439.036	4100314.101

SUPERFICIE. EXPLOTACIÓN
1ª FASE 15.476 M2
2ª FASE 12.201 M2
TOTAL 27.677 M2

VOLUMEN DE EXPLOTACIÓN
1ª FASE 156.896 M3
2ª FASE 157.633 M3
TOTAL 314.529 M3

VOLUMEN RESTAURACIÓN
1ª FASE 38.194 M3
2ª FASE 56.388 M3
TOTAL 94.582 M3

COORDENADAS PERIMETRO CONCESIÓN ETRS89			
Nº	COORD.X	COORD.Y	
1	285423.247	4101151.382	
2	285917.472	4101138.857	
3	285886.268	4099905.936	
4	285391.963	4099918.464	

PROYECTO ACTUACIÓN

CONCESIÓN MORON FR-3ª Nº 7635/3, MORÓN DE LA FRONTERA, SEVILLA.

Título:

TOPOGRÁFICO ACTUAL DE LA CONCESIÓN

El Ingeniero Técnico de Minas:

MIGUEL GONZALEZ GIL

Nº Colegiado: 517

Promotor:

SAINT-GOBAIN PLACO IBÉRICA , S.A.

Fecha:

AGOSTO-2.020

Referencia:

08-BE-2015

Delineado por:

BERNARDO ESPINOSA

Escala:

1:1.000

Plano nº:

1.1.3