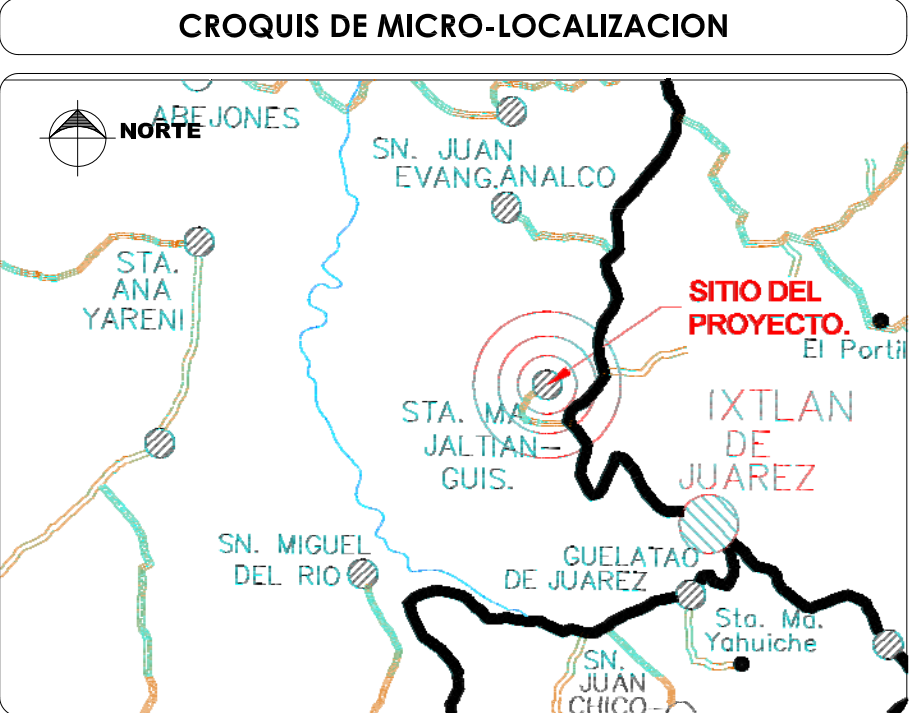
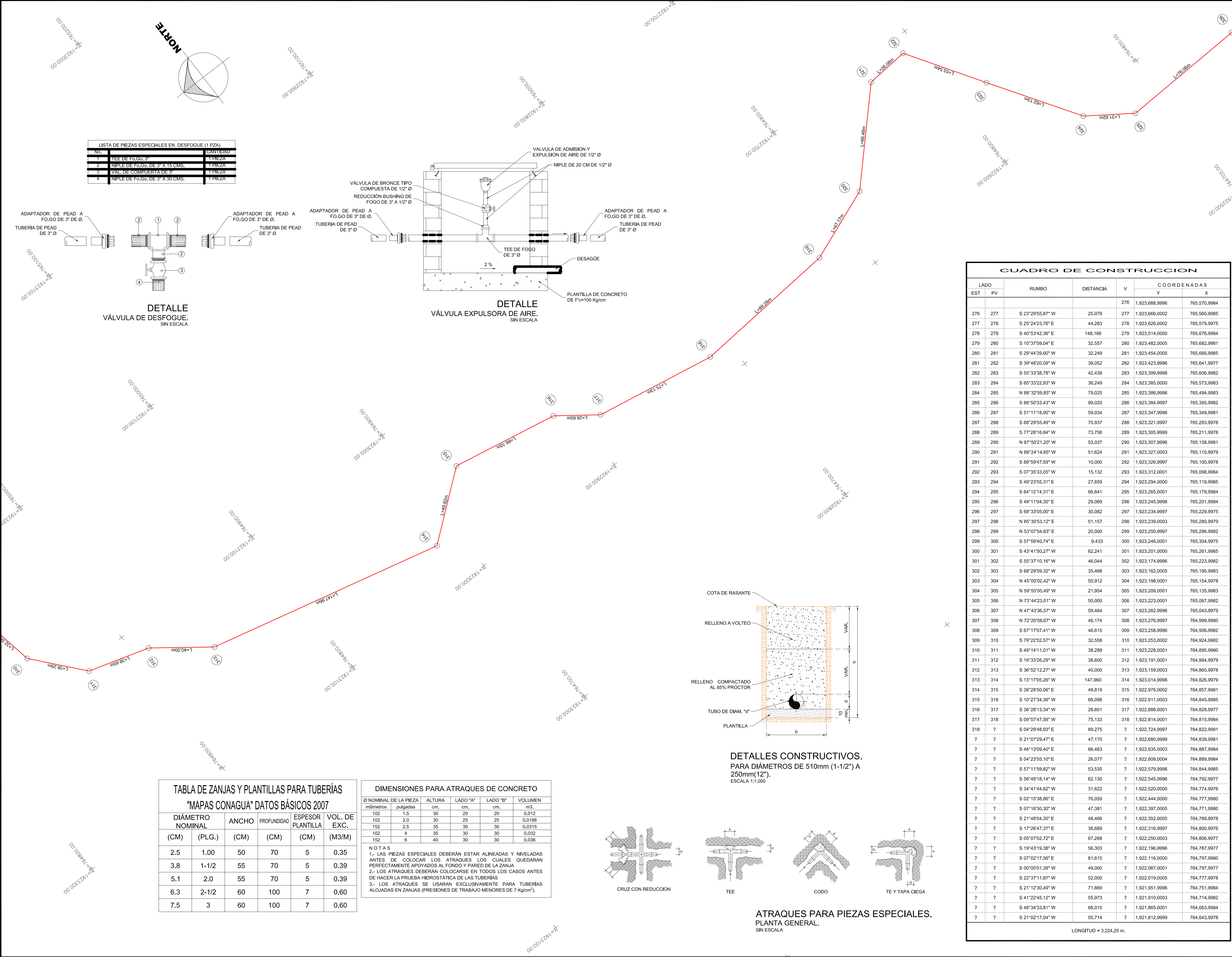




UBICACIÓN:
EL PROYECTO SE UBICA EN LA LOCALIDAD DE SANTA MARIA
JALTIANGUIS C.P. 68750, MUNICIPIO DE SANTA MARIA
JALTIANGUIS, IXTLAN, OAXACA.

NOTAS GENERALES / SIMBOLOGÍA

DATOS DEL PROYECTO.



PROYECTO:
REHABILITACION DEL SISTEMA DE AGUA POTABLE EN
LA LOCALIDAD SANTA MARIA JALTIANGUIS, MUNICIPIO
SANTA MARIA JALTIANGUIS

H. AYUNTAMIENTO CONSTITUCIONAL DE SANTA
MARÍA JALTIANGUIS, IXTLÁN, OAXACA.

ESTADO: (020) OAXACA MUNICIPIO: (419) SANTA
DISTRITO: (012) IXTLÁN. MARÍA JALTIANGUIS.
REGIÓN: (006) SIERRA LOCALIDAD: (0001) SANTA
DE JUAREZ. MARÍA JALTIANGUIS.

POR LA AUTORIDAD MUNICIPAL

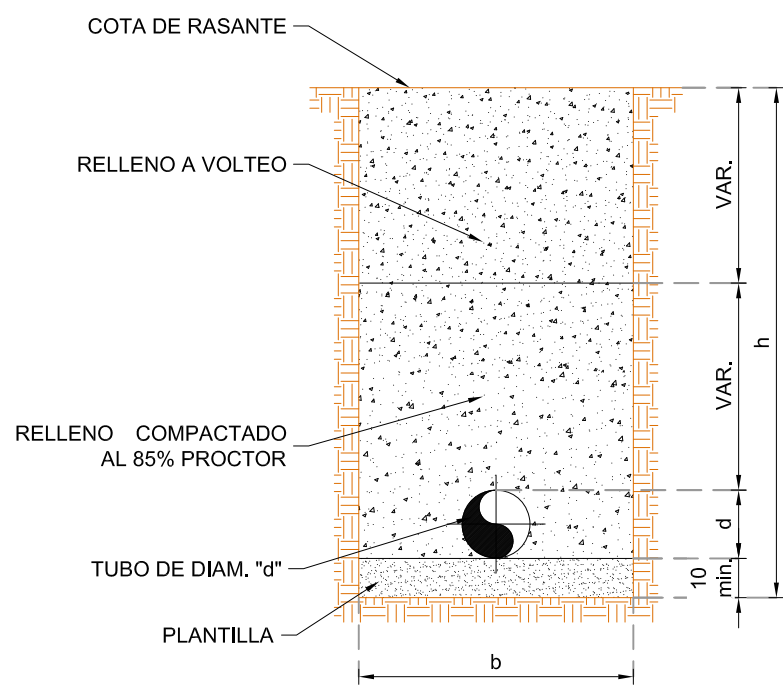
C. CARLOS MORALES HERNÁNDEZ
PRESIDENTE MUNICIPAL CONSTITUCIONAL

ING. GUMECINDO RAMÍREZ MESINAS
DIRECTOR RESPONSABLE DE OBRA, CED. PROF. 983313 D.R.O. I-570-A

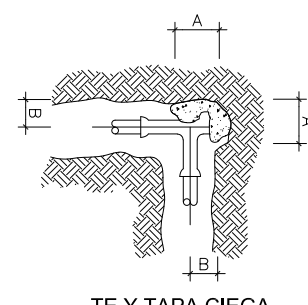
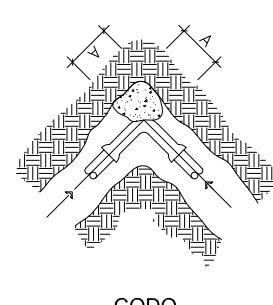
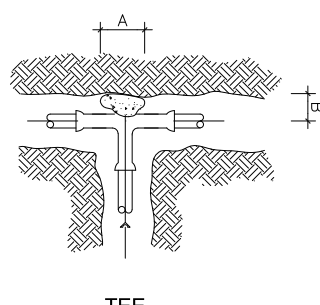
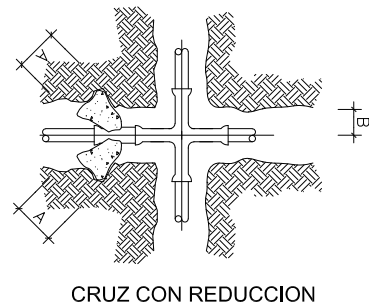
PLANO:
PLANTA LINEA DE CONDUCCIÓN.

ESCALA:
LA QUE SE INDICA
FECHA:
JULIO DE 2024
N° DE PLANO PARTICULAR:
02 de 03
N° DE PLANO GENERAL:
03 de 09

CUADRO DE CONSTRUCCION						
LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
				276	1,923,688.9996	765,570.9984
276	277	S 23°29'55.87" W	25.079	277	1,923,666.0002	765,560.9985
277	278	S 25°24'23.76" E	44.283	278	1,923,626.0002	765,579.9975
278	279	S 40°53'42.36" E	148.166	279	1,923,514.0000	765,676.9984
279	280	S 10°37'09.04" E	32.557	280	1,923,482.0005	765,682.9981
280	281	S 29°44'39.60" W	32.249	281	1,923,454.0005	765,666.9985
281	282	S 39°48'20.09" W	39.052	282	1,923,423.9996	765,641.9977
282	283	S 55°33'38.78" W	42.438	283	1,923,399.9998	765,606.9982
283	284	S 65°33'22.93" W	36.249	284	1,923,385.0000	765,573.9983
284	285	N 88°32'59.85" W	79.025	285	1,923,386.9998	765,494.9983
285	286	S 88°50'33.43" W	99.020	286	1,923,384.9997	765,395.9982
286	287	S 51°11'18.95" W	59.034	287	1,923,347.9996	765,349.9981
287	288	S 68°29'55.49" W	70.937	288	1,923,321.9997	765,283.9978
288	289	S 77°28'16.84" W	73.756	289	1,923,305.9999	765,211.9978
289	290	N 87°50'21.20" W	53.037	290	1,923,307.9996	765,158.9981
290	291	N 68°24'14.65" W	51.624	291	1,923,327.0003	765,110.9979
291	292	S 89°59'47.59" W	10.000	292	1,923,326.9997	765,100.9978
292	293	S 07°35'33.05" W	15.132	293	1,923,312.0001	765,098.9984
293	294	S 49°23'55.31" E	27.659	294	1,923,294.0000	765,119.9985
294	295	S 64°12'14.31" E	66.641	295	1,923,265.0001	765,179.9984
295	296	S 49°11'04.35" E	29.069	296	1,923,245.9998	765,201.9984
296	297	S 68°33'05.00" E	30.082	297	1,923,234.9997	765,229.9975
297	298	N 85°30'53.12" E	51.157	298	1,923,239.0003	765,280.9979
298	299	N 53°07'54.83" E	20.000	299	1,923,250.9997	765,296.9982
299	300	S 57°59'40.74" E	9.433	300	1,923,246.0001	765,304.9975
300	301	S 43°41'50.27" W	62.241	301	1,923,201.0000	765,261.9985
301	302	S 55°37'10.16" W	46.044	302	1,923,174.9996	765,223.9982
302	303	S 68°29'59.32" W	35.468	303	1,923,162.0005	765,190.9983
303	304	N 45°00'02.42" W	50.912	304	1,923,198.0001	765,154.9978
304	305	N 59°55'50.49" W	21.954	305	1,923,209.0001	765,135.9983
305	306	N 73°44'23.51" W	50.000	306	1,923,223.0001	765,087.9982
306	307	N 47°43'36.57" W	59.464	307	1,923,262.9996	765,043.9979
307	308	N 72°20'58.67" W	46.174	308	1,923,276.9997	764,999.9980
308	309	S 67°17'07.41" W	46.615	309	1,923,258.9996	764,956.9982
309	310	S 79°22'52.57" W	32.558	310	1,923,253.0002	764,924.9982
310	311	S 49°14'11.01" W	38.289	311	1,923,228.0001	764,895.9980
311	312	S 16°33'26.29" W	38.600	312	1,923,191.0001	764,884.9979
312	313	S 36°52'12.27" W	40.000	313	1,923,159.0003	764,860.9978
313	314	S 13°17'05.26" W	147.960	314	1,923,014.9998	764,826.9979
314	315	S 38°28'50.06" E	49.819	315	1,922,976.0002	764,857.9981
315	316	S 10°27'34.36" W	66.098	316	1,922,911.0003	764,845.9985
316	317	S 36°28'13.34" W	28.601	317	1,922,888.0001	764,828.9977
317	318	S 09°57'47.56" W	75.133	318	1,922,814.0001	764,815.9984
318	?	S 04°29'48.93" E	89.275	?	1,922,724.9997	764,822.9981
?	?	S 21°07'29.47" E	47.170	?	1,922,680.9999	764,839.9981
?	?	S 46°13'09.40" E	66.483	?	1,922,635.0003	764,887.9984
?	?	S 04°23'55.10" E	26.077	?	1,922,609.0004	764,889.9984
?	?	S 57°11'59.82" W	53.535	?	1,922,579.9998	764,844.9985
?	?	S 56°49'18.14" W	62.130	?	1,922,545.9996	764,792.9977
?	?	S 34°41'44.62" W	31.622	?	1,922,520.0000	764,774.9976
?	?	S 02°15'38.86" E	76.059	?	1,922,444.0000	764,777.9980
?	?	S 07°16'30.30" W	47.381	?	1,922,397.0005	764,771.9980
?	?	S 21°48'04.35" E	48.466	?	1,922,352.0005	764,789.9978
?	?	S 17°26'47.37" E	36.689	?	1,922,316.9997	764,800.9976
?	?	S 05°07'02.72" E	67.268	?	1,922,250.0003	764,806.9977
?	?	S 19°43'19.38" W	56.303	?	1,922,196.9996	764,787.9977
?	?	S 07°02'17.56" E	81.615	?	1,922,116.0000	764,797.9980
?	?	S 00°00'01.39" W	49.000	?	1,922,067.0001	764,797.9977
?	?	S 22°37'11.87" W	52.000	?	1,922,019.0005	764,777.9978
?	?	S 21°12'30.49" W	71.869	?	1,921,951.9996	764,751.9984
?	?	S 41°22'45.12" W	55.973	?	1,921,910.0003	764,714.9982
?	?	S 48°34'33.81" W	68.015	?	1,921,865.0001	764,663.9984
?	?	S 21°02'17.04" W	55.714	?	1,921,812.9999	764,643.9978
LONGITUD = 3,224.25 m.						



DETALLES CONSTRUCTIVOS.
PARA DIÁMETROS DE 510mm (1-1/2") A
250mm (12").
ESCALA 1:1,000



ATRAQUES PARA PIEZAS ESPECIALES.
PLANTA GENERAL.
SIN ESCALA