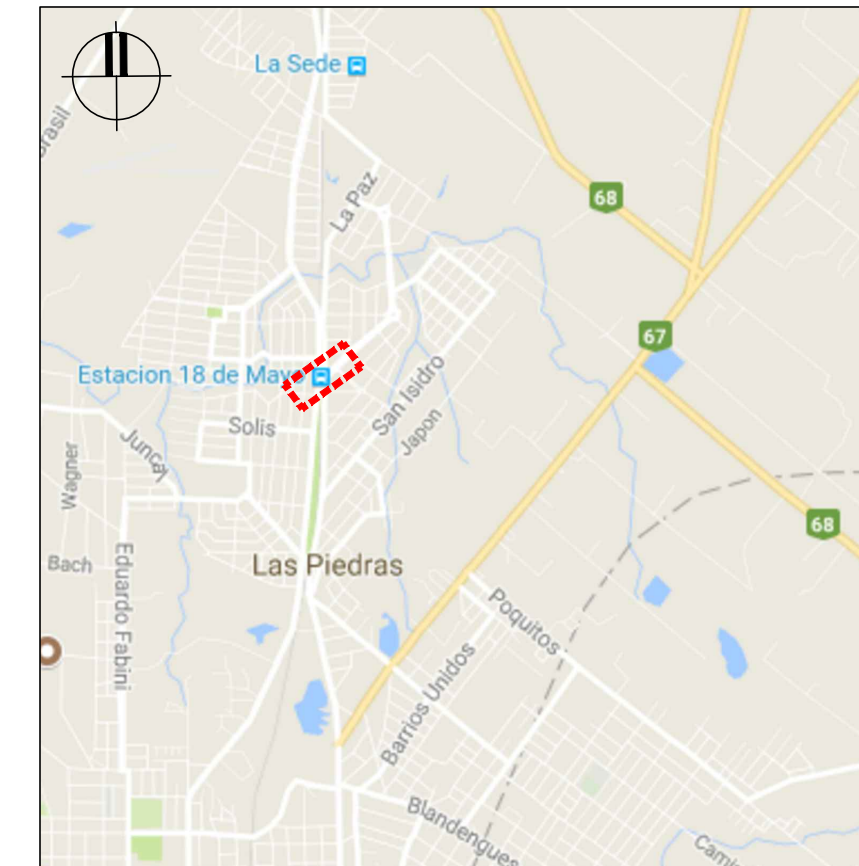


PLAN VIEW

SCALE 1:1000

REFERENCES - PLAN VIEW	
SIGN	DEFINITION
	OSE - SEWAGE NETWORK
	CLARO - FIBRE OPTIC
	UTE - MA 6000V
	UTE - MA 30000V
	UTE - UNDERGROUND 150KV
	ANTEL - PHONE NETWORK - UNDERGROUND
	ANTEL - RED CHANNELED
	ANTEL - RED UNDERGROUND
	OSE - RED
	OSE - RED DIAMETER 200 AND 250 MM
	CLOSING VALVE



LOCATION VIEW

REFERENCES - PLAN VIEW	
SIGN	DEFINITION
	PROJECTED UNDERPASS ALIGNMET
	PROJECTED AUXILIARY STREET ALIGNMENT
	PROJECTED STREET PAVEMENT
	PROJECTED BRIDGE
	PROJECTED SIDEWALK
	BARRIERS
	RETENTION WALLS
	EXPROPIATION LINE
	EXISTING CONSTRUCTIONS

NOTES

-ALL LENGTH AND RADIUS MEASUREMENTS ARE IN METERS

Railway Project

022+946 Olimar Borrazas Services

Grade separated crossing
Plan View
Services

 MINISTERIO DE TRANSPORTE Y OBRAS PÚBLICAS	PROJECT Railway Project	SCALE: Indicated	PAPER FORMAT: A3
	DESIGN PHASE Pre-engineering, Phase 2	DATE: 23/10/2017	VERSION: SHEET ID:
SUPPLIER 			