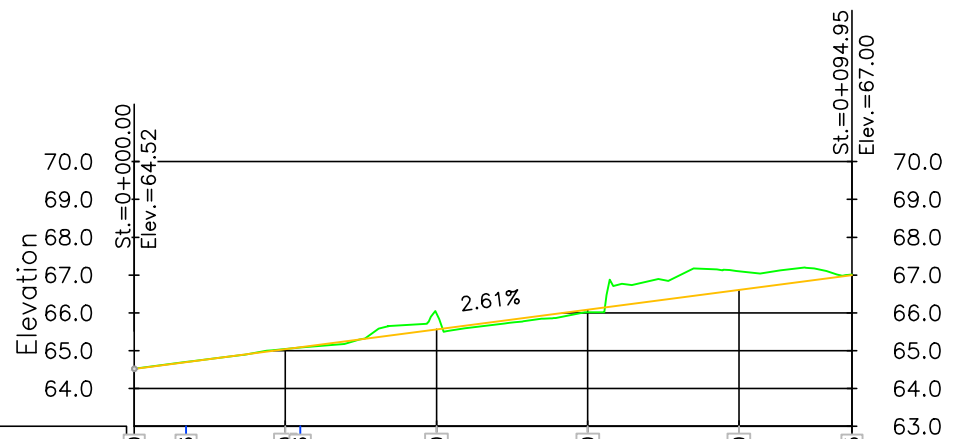


PLAN VIEW

SCALE 1:1000



Station	0+000.00	0+006.86	0+020.00 0+021.96	0+040.00	0+060.00	0+080.00	0+094.95
Terrain elevation	64.52	64.70	65.05 65.08	65.98	66.02	67.10	67.02
Pave. elevation	64.52	64.70	65.04 65.09	65.57	66.09	66.61	67.00

Auxiliary Street 3 - O.Calleros
 Horizontal Scale = 1:1000
 Vertical Scale = 1:200



LOCATION VIEW

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

REFERENCES PROFILE VIEW	
SIGN	DEFINITION
	AUXILIARY PROFILE
	EXISTING TERRAIN PROFILE
	VERTICAL P.V.I.
	HORIZONTAL P.V.I.
	PROJECTED BRIDGE

- NOTES**
- ALL LENGTH AND RADIUS MEASUREMENTS ARE IN METERS.
 - ELEVATION INFORMATION IN METERS
 - DRAINAGE TO THE GLEN LOCATED IN SW.

Railway Project

106+470 Florida Calleros PL03

Grade separated crossing

Plan View

Profile View

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