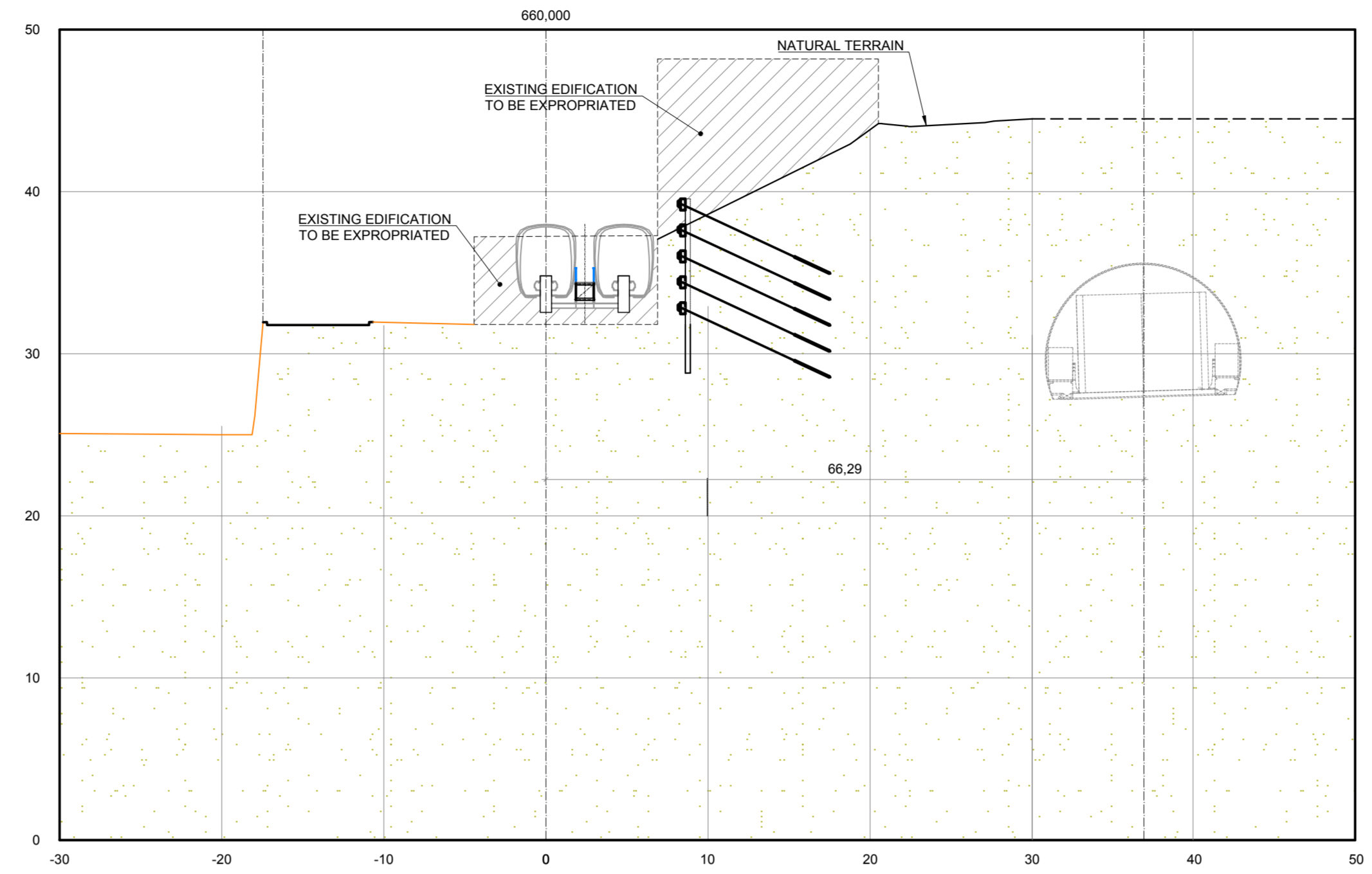
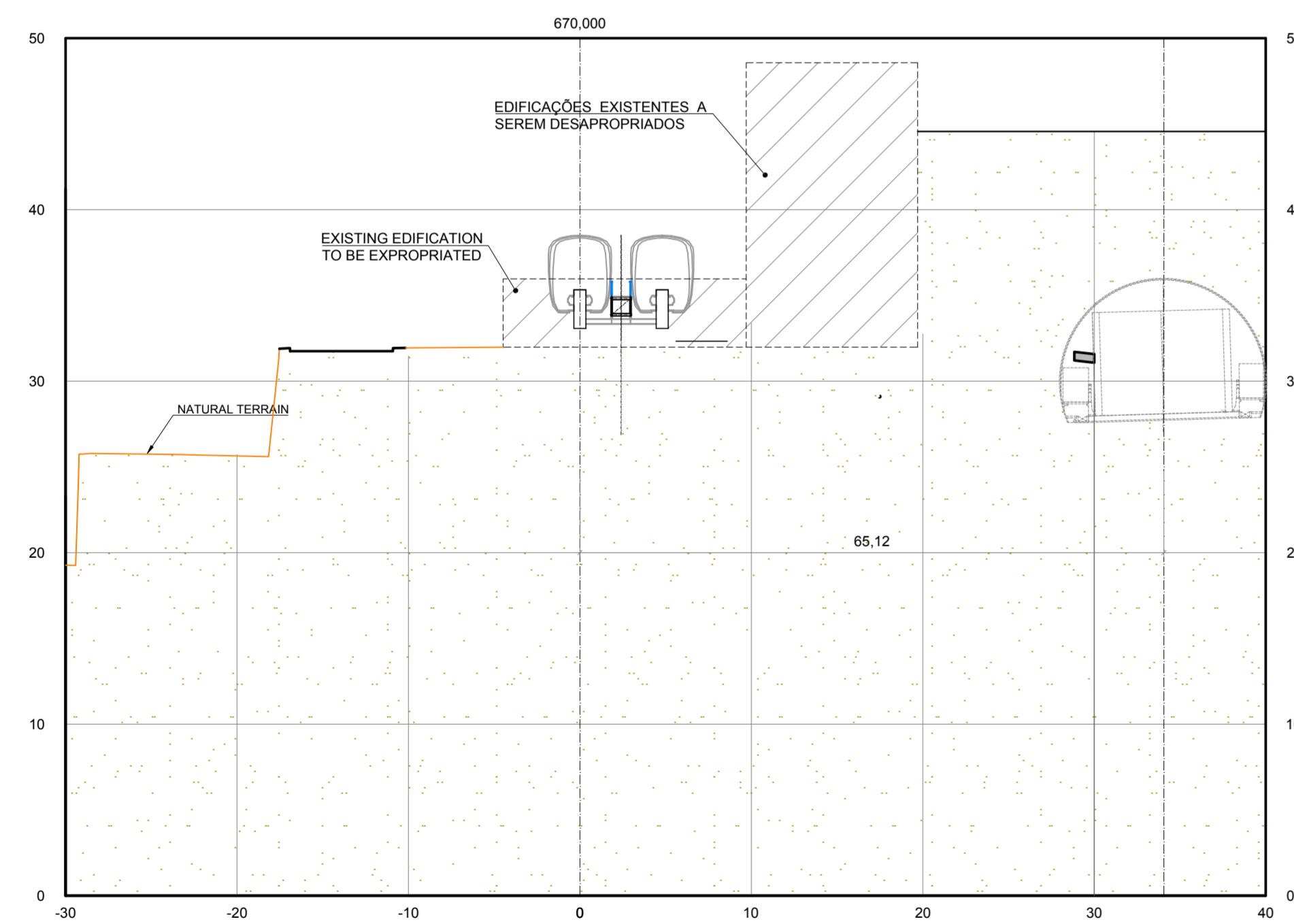


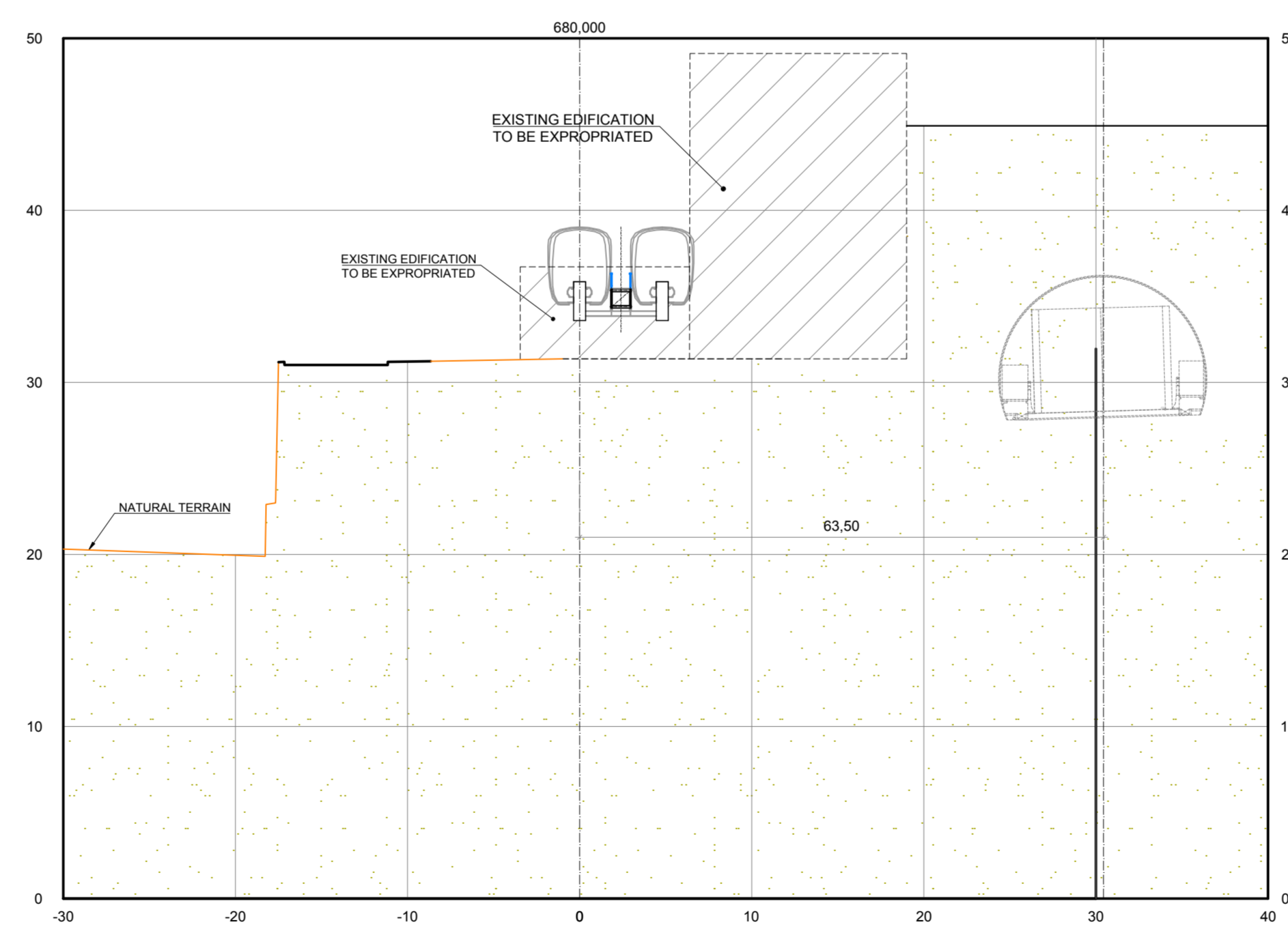
STA.650
SCALE 1:300



STA.660
SCALE 1:300



STA.670
SCALE 1:300



STA.680
SCALE 1:300

NOTES:

- 1 - MEASURES REFERRED IN CENTIMETER, LEVELS IN METER, REBAR DIAMETER IN MILLIMETER, EXCEPT WHERE INDICATED.
- 2 - MATERIALS:
 2.1 - SHOTCRETE AND PRECAST CONCRETE fck = 30 MPa.
 2.2 - STEEL CA 50-A; fyk = 500 MPa.

0	INITIAL ISSUE	M.C.G	M.C.G	C.E.M.M
N°	Description	Issuer	Checked	Approval

REVISION				
Issue codes	LC-Construction	IN-Information	PR - Preliminar	CT-Certificate
AP-Approval				
Projeto				CONCESSIONAIRE APPROVAL
				VIEWED
Drawing	Ryhiga	31/07/2019		/ /
Project	MARIA CECILIA GUAZZELLI	31/07/2019		/ /
Verification	MARIA CECILIA GUAZZELLI	31/07/2019		CTB APPROVAL
Tec. Resp.	C.E.M.M CREA 060017400-5	31/07/2019		/ /
Approval	CARLOS E.M. MAFFEI	31/07/2019		/ /

Secretaria de Desenvolvimento Urbano - SEDUR Companhia de Transporte da Bahia - CTB

V.T. DO SUBURBIO

Inner code	SUBURB MONORAIL - PHASE 2		
Line	AGUA DOS MENINOS STATION		
Sections	RETAINING WALL - IMPLANTATION		
Object	CROSS SECTIONS - STA. 650 TO 680		
Scale	INDICATED	Code	DE-M2.02.ES/C.ES6-005
Revision	0	Issue	AP