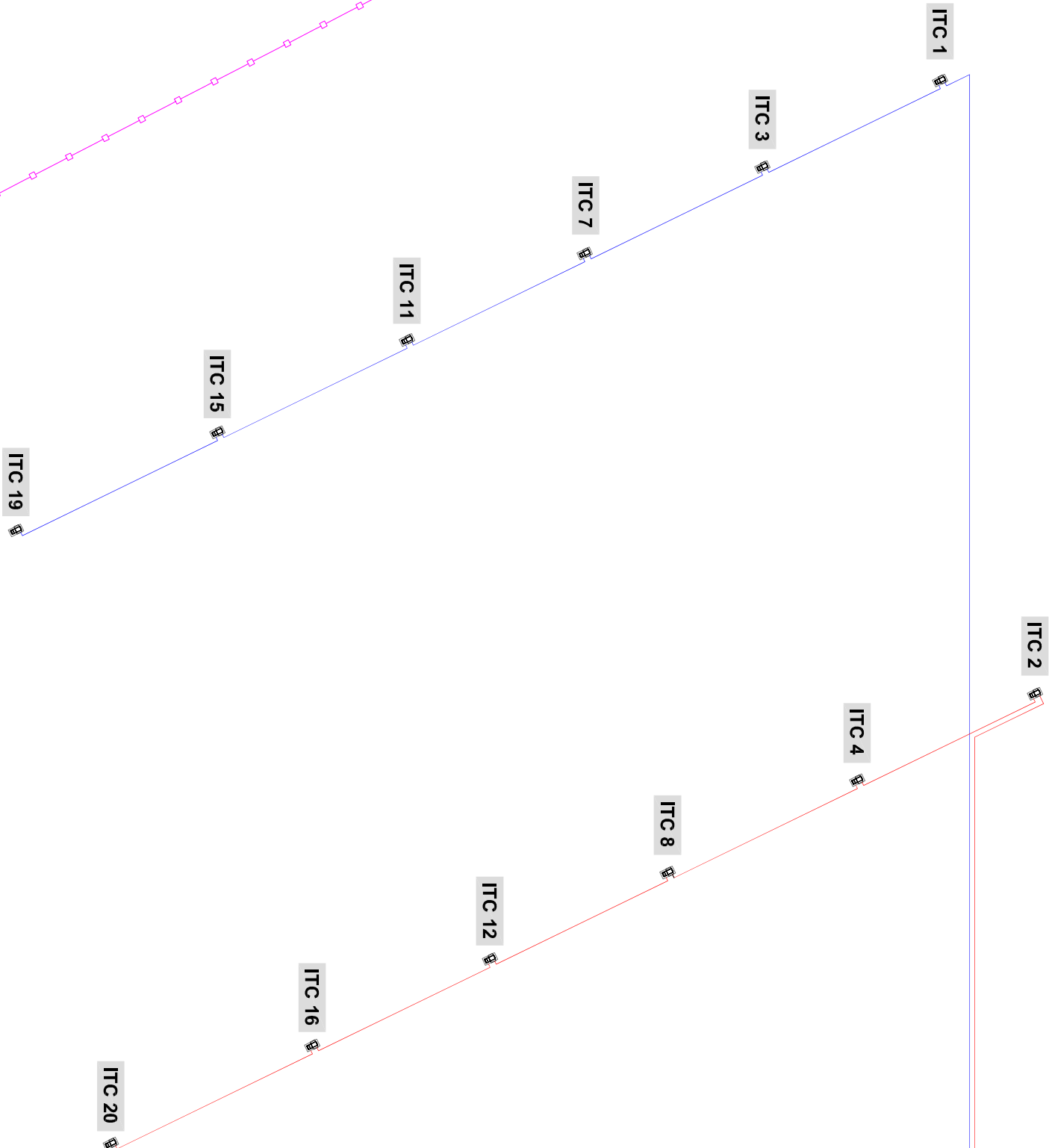
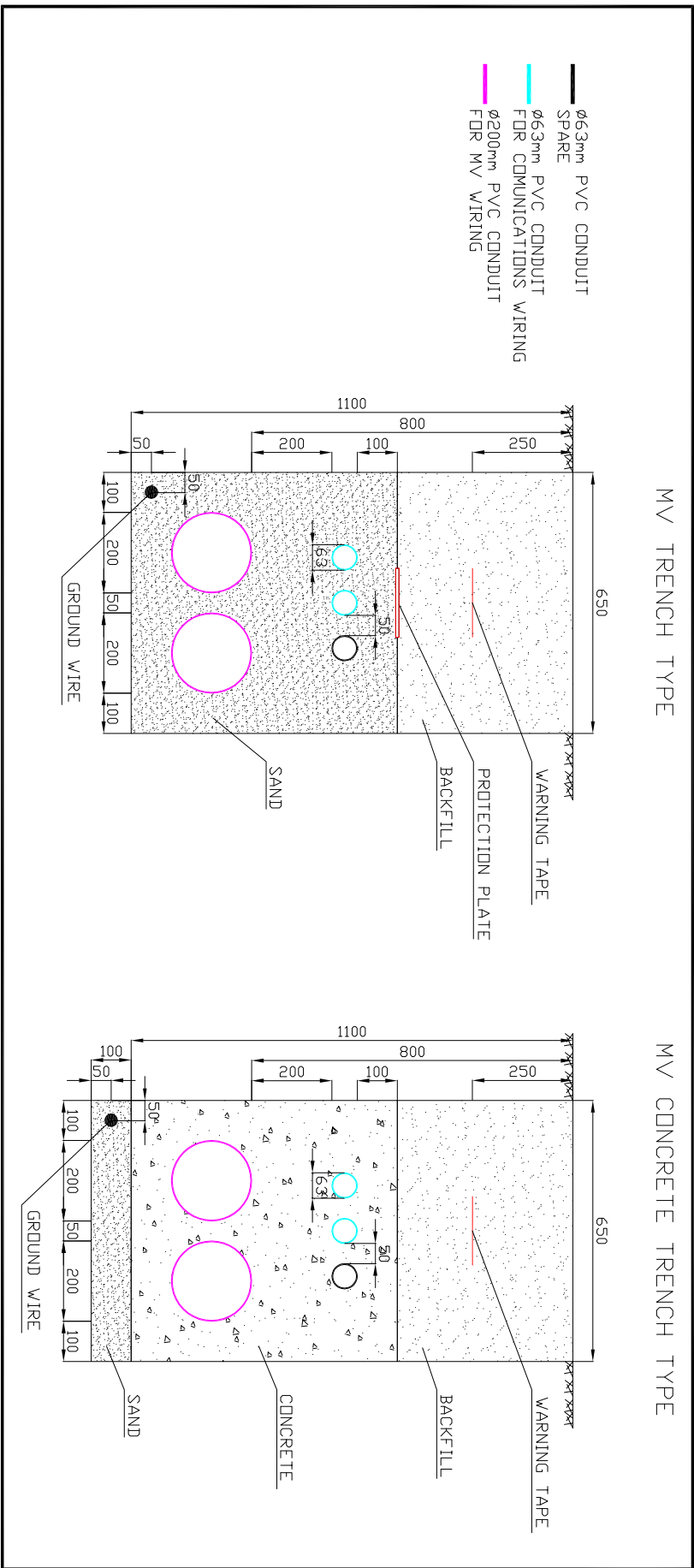




NOTE:






### DETAIL OF MV TRENCHES



Dimensions in millimeters

3	17/10/2016	I.B.S.	E.T.	J.A.M.	M.L.C.	Only for Information
2	20/09/2016	I.B.S.	E.T.	J.A.M.	M.L.C.	Only for Information
1	30/08/2016	I.B.S.	E.T.	J.A.M.	M.L.C.	Only for Information
0	12/08/2016	I.B.S.	E.T.	J.A.M.	M.L.C.	Only for Information
REV.	DATE	Drawn	Checked	Approved	REASON STATUS OF REVISION	

Author:  MECANIMIA Y SISTEMAS S.A.				Class: GENERAL		PFV MASRIK 1 – 55MW/P					
Type: PROTOTYPE 											
File: PEF2827-028-MASRIK-1-MV LINE LAY-003-1B5-10090											
Nº: PEF2827-028-MASRIK-1-MV LINE LAY											
SCALE:				Client: 		MEDIUM VOLTAGE LINES LAYOUT					
FIRST ISSUE: 2016/8											
12/08/2016											
Drawn: Prep. Check. Approv.											
I.B.S. E.T. J.A.M. M.L.C.				Replicates: PEF2827-028-MASRIK-1-MV LINE LAY-003-1B5-10090		Sheet: 1		Next: -		Rev: 3	
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### LEGEND

- MV POWER LINE CIRCUIT 1
- MV POWER LINE CIRCUIT 2
- MV POWER LINE CIRCUIT 3
- MV POWER LINE CIRCUIT 4
- PERIMETER FENCE
- ITC (Inverter Transformer Center)
- CONNECTION CENTER
- CONTROL BUILDING
- WAREHOUSE
- PARKING AREA