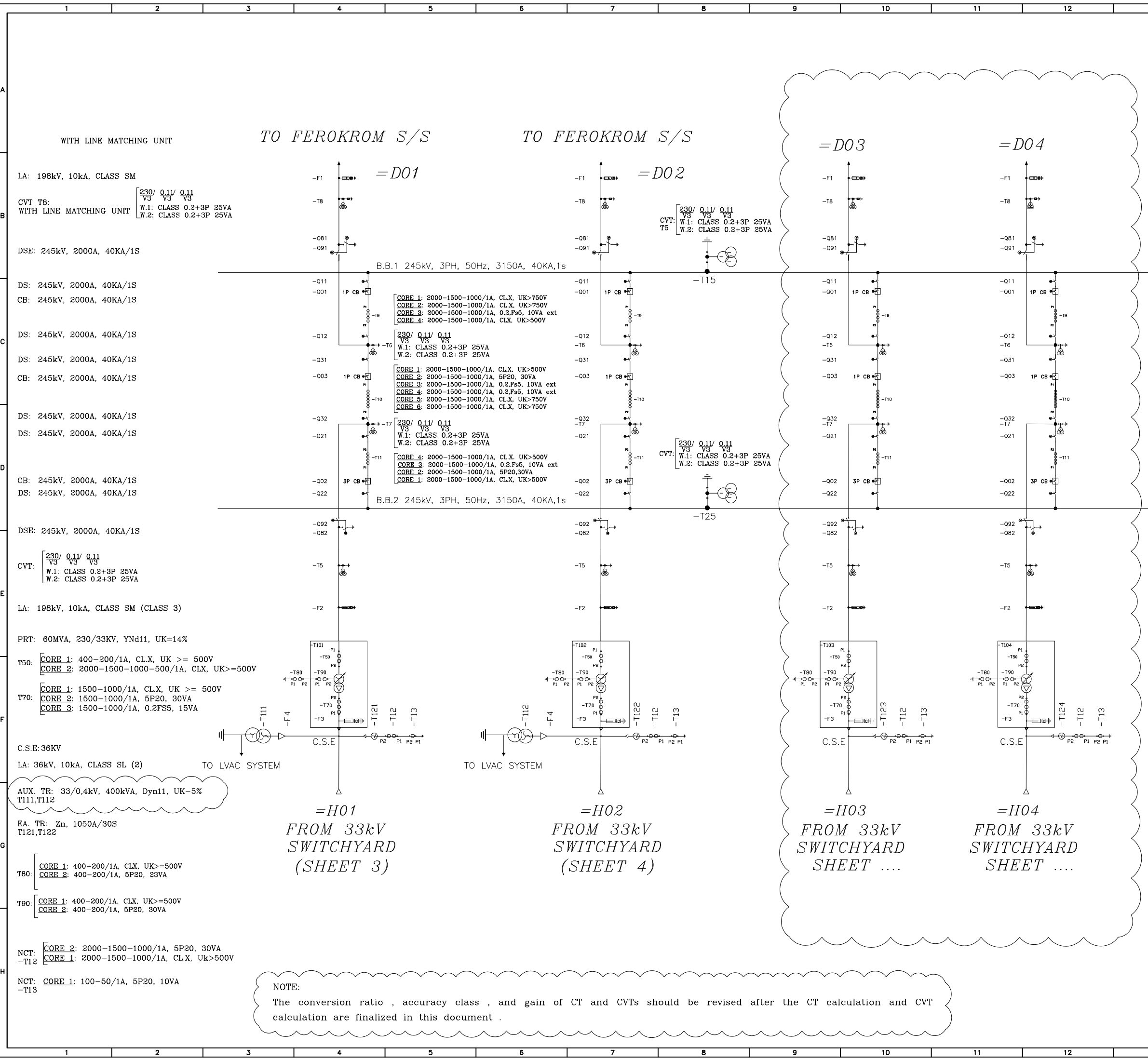


RAFSANJAN 230/33KV SUBSTATION

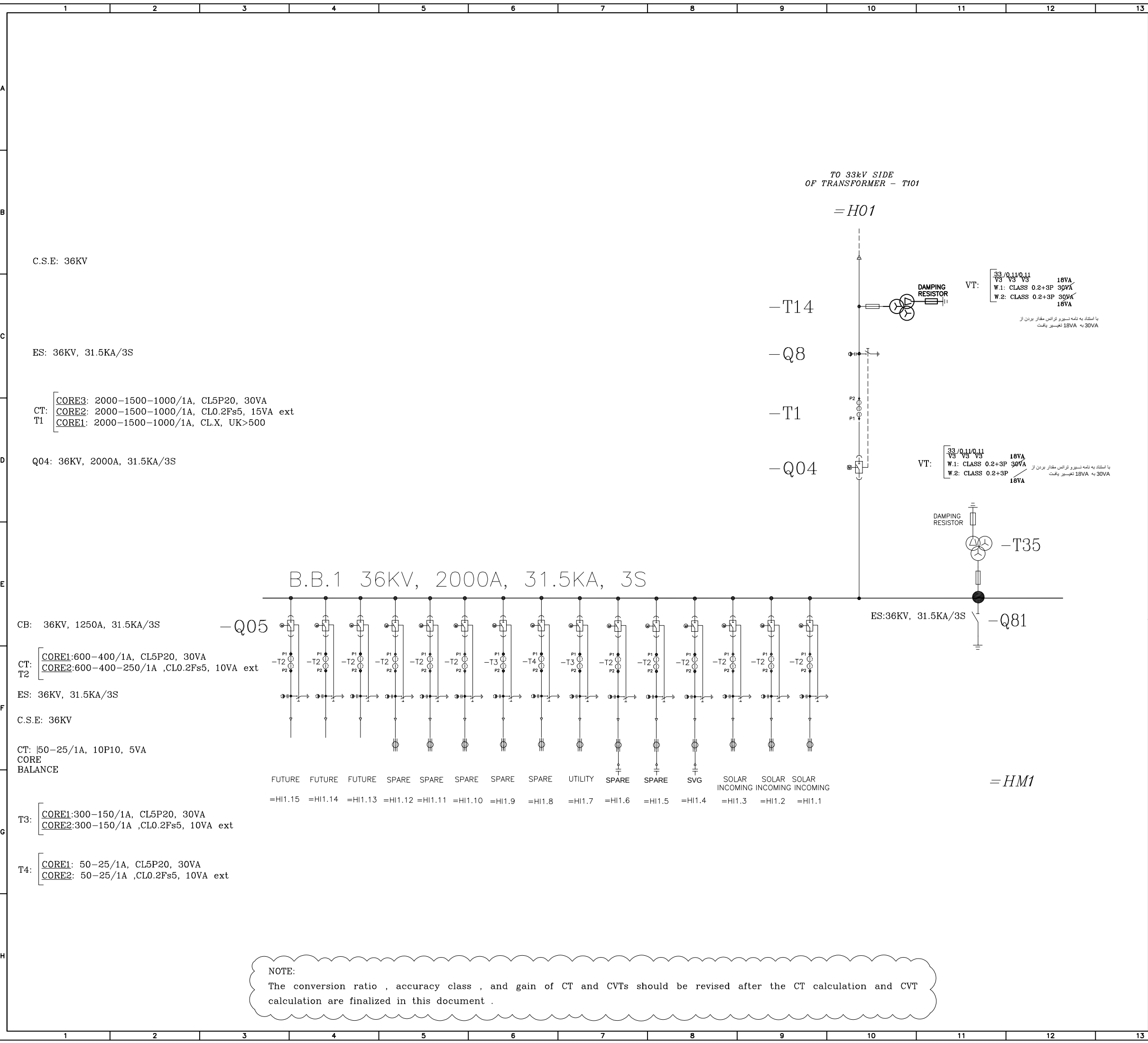
General Single Line Diagram

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04	1405/04	AS THE LETTER	F.SOLEIMANI	F.SOLEIMANI	R.AKBARNEJAD	R.AKBARNEJAD			
03	1405/03	AS THE LETTER	F.SOLEIMANI	F.SOLEIMANI	A.ATAEE	A.ATAEE			
02	1404/09/09	AS THE LETTER	F.SOLEIMANI	F.SOLEIMANI	A.ATAEE	A.ATAEE			
01	1404/08/30	AS THE LETTER NUMBER 22/928578	F.SOLEIMANI	F.SOLEIMANI	A.ATAEE	A.ATAEE			
00	1403/11/15	FIRST ISSUE	F.SOLEIMANI	F.SOLEIMANI	A.ATAEE	A.ATAEE			
REV.	DATE	DESCRIPTION	DESIGN	DRAWN	CHECKED	APPROVED			
Client:			Consultant:						
 شرکت مهندسی و مشاوره نیجیکو نیشابور			 موندکو ایران Monenco Iran						
			Contractor:  MOHAM SHARGH CO.				Sub Contractor:		
Project: 100MW Solar Power Plant (SARCHESHME)									
Title: RAFSANJAN 230/33KV SUBSTATION General Single Line Diagram									
DOC NO.:		28P2-B-3MG-SLD-SUS-460001-EL-001					REV.:		
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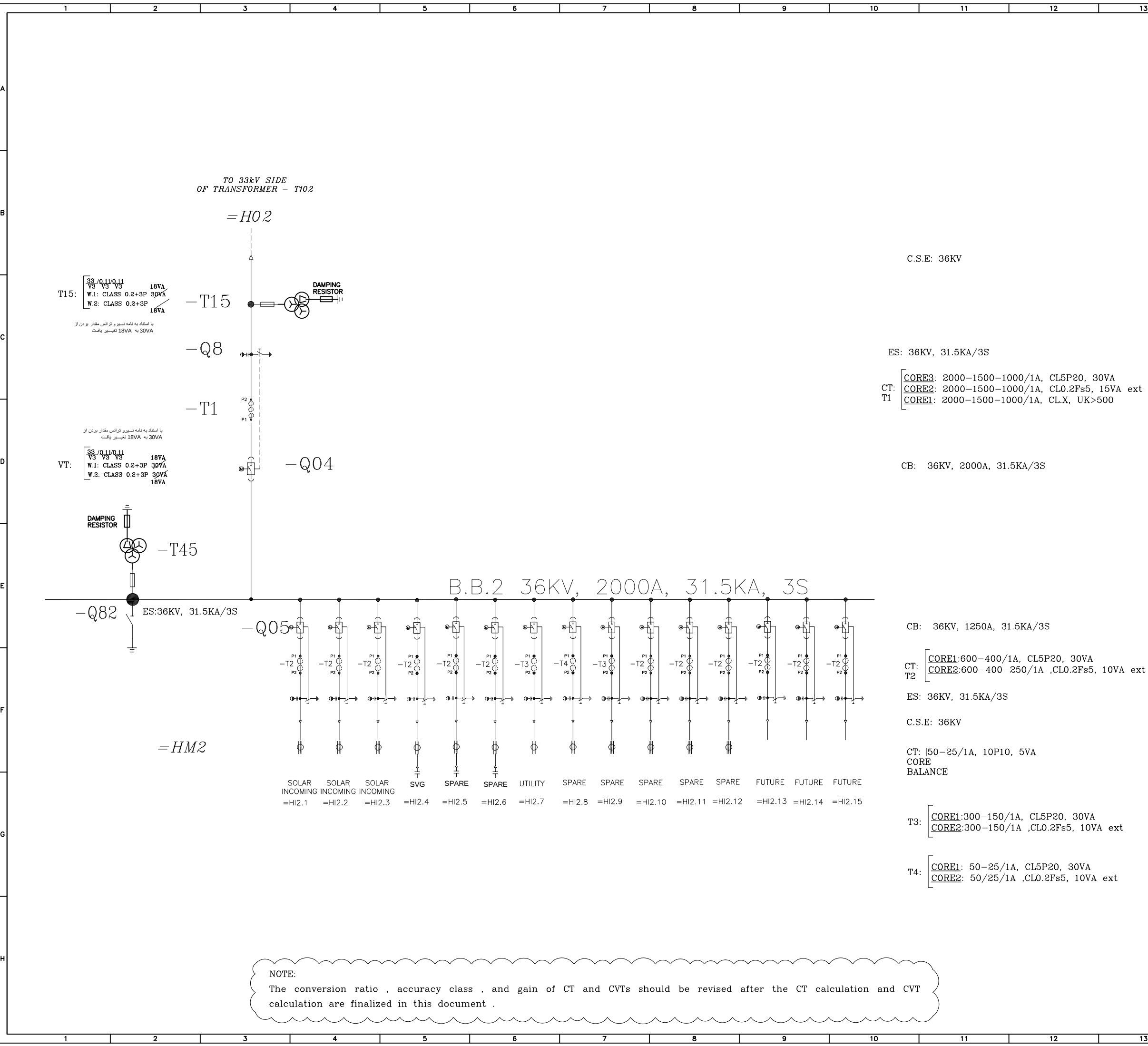
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NOTE:
The conversion ratio , accuracy class , and gain of CT and CVTs should be revised after the CT calculation and CVT calculation are finalized in this document .