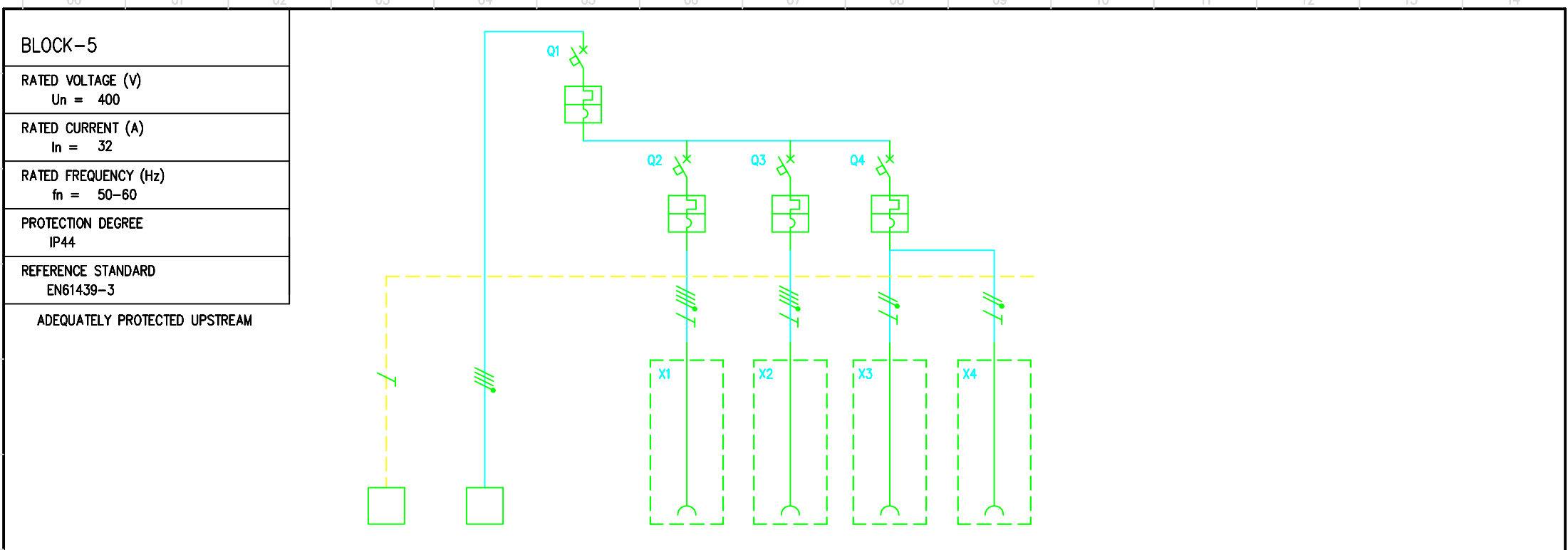


Diagram illustrating a 3-phase 4-wire system configuration. The top section shows a 3-phase 4-wire busbar (green) with two 32A breakers (red) and two 16A breakers (red). The bottom section shows two 2P+T breakers (blue) and one empty 2P+T breaker slot (blue).



CIRCUIT														
COMPONENTS DESCRIPTION			EARTH	POWER SUPPLY										
PROTECTION DEVICES	TYPE				MCB	MCB	MCB	MCB						
	Un (V)				400	400	400	230						
	In (A)				40	32	16	16						
	N°POLES				3P+N	3P+N	3P+N	1P+N						
	CHARATERISTICS				CURVE "C"	CURVE "C"	CURVE "C"	CURVE "C"						
	BREAKING CAPACITY (kA)				4,5	4,5	4,5	4,5						
	Idn (mA)				.	.	.	.						
PLUGS AND SOCKETS	TYPE					IEC 309	IEC 309	UNEL	UNEL					
	Un (V)					380–415	380–415	200–250	200–250					
	In (A)					32	16	16	16					
	N.POLES					3P+N+E	3P+N+E	2P+E	2P+E					
	CONFIGURATIONS					6h	6h							
	SCAME PART NUMBER					413.3267	413.1667	570.4061	570.4061					
	.													
TYPE TERMINALS	N° SECTION (mmq)	25	4X25											
CONNECTION	L1, L2, L3, N, PE	PE	L1, L2, L3, N	L1, L2, L3, N	L1,L2,L3,N,PE	L1,L2,L3,N,PE	L1, N, PE	L1, N, PE						
	SEZ. (mmq)	6	6	6	4	2,5	2,5	2,5						
OTHER COMPONENTS														
				DATE	8/11/2019	SCAME SCAME RD			For legal terms we reserve the property of this drawing with interdiction of reproduction and disclosing to third parties or to competitors					
				DISSEG.	A.SZABO									
				VISTO	D.DIACONU									
REV.	VERSION	DATE	SIGNATURE	APPR.	C.RADU				AF_930175723		632.R00118		PAGE NEXT	2 OF 2