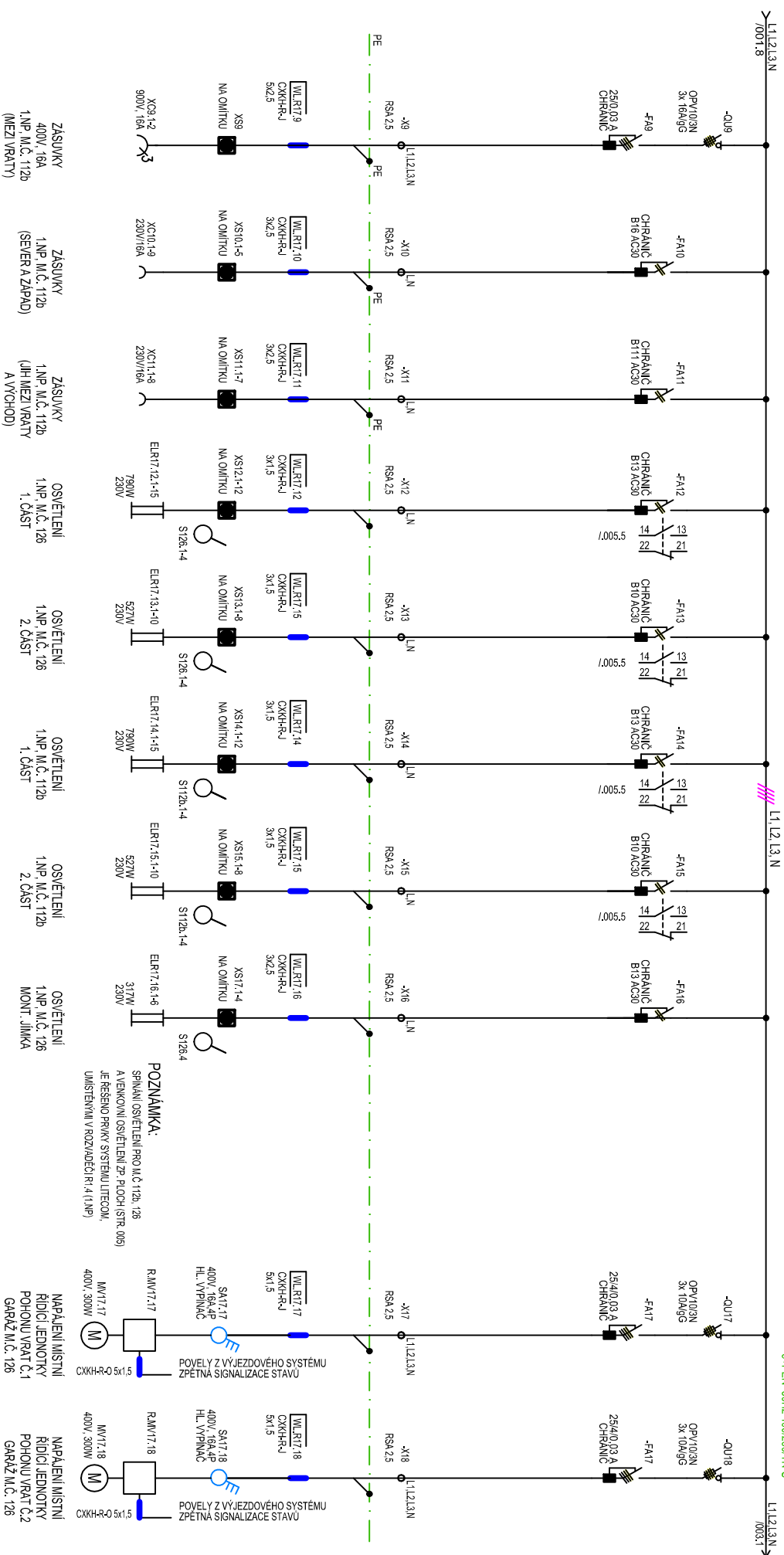
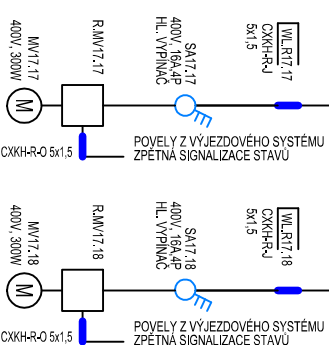




JEDNOPÓLOVÉ SCHÉMA ROZVADĚČE R1.7 (400V/TN-S)  
PRO HLAVNÍ GARÁŽE



POZNÁMKA:  
SPÍNÁNÍ OSVĚTLENÍ PRO MČ 112b, 12b  
A VENKOVNÍ OSVĚTLENÍ ZP. PLOCH (STR. 006)  
JE ŘEŠENO PRÁKY SYSTÉMU LITECOM,  
UMÍSTĚNÍM V ROZVADĚČI R1.4 (1NP)



VČ. DÁLKOVÉHO OVLÁDÁNÍ VRÁT OTEVŘÍT / ZAVŘÍT Z VÝJEZDOVÉHO  
SYSTÉMU, A VČ. ZPĚTNÉ SIGNALIZACE POLOHY VRÁT

Datum Date		Investor: Areál HZS Nymburk		<div><div><div></div><div>SPRÁVA ŽELEZNIC</div></div><div>DI.01.4 - Technika prostředí staveb DI.01.4.4 - Silnoproudé rozvodny ableskosvod 03.11 - Jednop. schéma rozv. pro garáže R1.7</div></div>	<div><div><div></div><div>ARTECH spol. s r.o.</div></div><div>PROJEKTOVÁ FIRMA A REALIZAČNÍ SYSTÉM Výkresové číslo: 31943, 110 00 Praha, IČ: 24824671 Účel: pro dokumentaci, zkušební č. 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 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338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 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## PRO HLAVNÍ GARÁŽE



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D1.01.4.4 - 03.11 - JS rozv. R1.7	

JEDNOPÓLOVÉ SCHEMA ROZVADĚČE R1.7 (400V/TN-S)  
PRO HLAVNÍ GARÁŽE

Diagram showing the single-phase distribution cabinet R1.7 (400V/TN-S) for the main garage. The diagram includes the main busbar (L1, L2, L3, N) and the distribution lines to the various loads (XSA17.30 to XSA17.41). The loads are categorized by their type (e.g., lighting, power, heating) and the corresponding protective devices (circuit breakers, fuses, etc.).

Obrazovka	1	2	3	4	5	6	7	8
1	JEDNOPÓLOVÉ SCHEMA ROZVADĚČE R1.7 (400V/TN-S) PRO HLAVNÍ GARÁŽE							
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