

| <b>C.</b> | <b>Název minovitosti</b> | <b>Plocha (m<sup>2</sup>)</b> | <b>Obrát.</b> | <b>1 PP</b> |
|-----------|--------------------------|-------------------------------|---------------|-------------|
| 001       | STAVBA VÝSTUP            | 30,92                         | 20,000        | 2700        |
| 002       | STAVBA VÝSTUP            | 30,92                         | 20,000        | 2700        |
| 003       | JEDLONA                  | 72,04                         | 42,240        | 2700        |
| 014       | VEŠNÝ KRYŠ               | 7,10                          | 18,800        | 2700        |
| 017       | KRAJ COZ                 | 5,24                          | 10,700        | 3200        |
| 018       | OBČAGNÝ VÝSTUP 2         | 4,86                          | 5,000         | 2700        |
| 027       | CHODBA                   | 6,88                          | 13,040        | 2700        |
| 028       | KLID                     | 5,05                          | 11,680        | 2700        |
| 029       | KLID                     | 5,05                          | 11,680        | 2700        |
| 027C      | WC                       | 1,33                          | 6,720         | 2700        |
| 027D      | WC                       | 1,33                          | 6,720         | 2700        |
| 027E      | WC                       | 1,33                          | 6,720         | 2700        |
| 027F      | WC                       | 1,33                          | 6,720         | 2700        |
| 027G      | WC                       | 1,33                          | 6,720         | 2700        |
| 027H      | WC                       | 1,33                          | 6,720         | 2700        |
| 027I      | WC                       | 1,33                          | 6,720         | 2700        |
| 027J      | WC                       | 1,33                          | 6,720         | 2700        |
| 027K      | WC                       | 1,33                          | 6,720         | 2700        |
| 027L      | WC                       | 1,33                          | 6,720         | 2700        |
| 027M      | WC                       | 1,33                          | 6,720         | 2700        |
| 027N      | WC                       | 1,33                          | 6,720         | 2700        |
| 027O      | WC                       | 1,33                          | 6,720         | 2700        |
| 027P      | WC                       | 1,33                          | 6,720         | 2700        |
| 027Q      | WC                       | 1,33                          | 6,720         | 2700        |
| 027R      | WC                       | 1,33                          | 6,720         | 2700        |
| 027S      | WC                       | 1,33                          | 6,720         | 2700        |
| 027T      | WC                       | 1,33                          | 6,720         | 2700        |
| 027U      | WC                       | 1,33                          | 6,720         | 2700        |
| 027V      | WC                       | 1,33                          | 6,720         | 2700        |
| 027W      | WC                       | 1,33                          | 6,720         | 2700        |
| 027X      | WC                       | 1,33                          | 6,720         | 2700        |
| 027Y      | WC                       | 1,33                          | 6,720         | 2700        |
| 027Z      | WC                       | 1,33                          | 6,720         | 2700        |
| 028A      | KLID                     | 5,05                          | 11,680        | 2700        |
| 028B      | KLID                     | 5,05                          | 11,680        | 2700        |
| 028C      | KLID                     | 5,05                          | 11,680        | 2700        |
| 028D      | KLID                     | 5,05                          | 11,680        | 2700        |
| 028E      | KLID                     | 5,05                          | 11,680        | 2700        |
| 028F      | KLID                     | 5,05                          | 11,680        | 2700        |
| 028G      | KLID                     | 5,05                          | 11,680        | 2700        |
| 028H      | KLID                     | 5,05                          | 11,680        | 2700        |
| 028I      | KLID                     | 5,05                          | 11,680        | 2700        |
| 028J      | KLID                     | 5,05                          | 11,680        | 2700        |
| 028K      | KLID                     | 5,05                          | 11,680        | 2700        |
| 028L      | KLID                     | 5,05                          | 11,680        | 2700        |
| 028M      | KLID                     | 5,05                          | 11,680        | 2700        |
| 028N      | KLID                     | 5,05                          | 11,680        | 2700        |
| 028O      | KLID                     | 5,05                          | 11,680        | 2700        |
| 028P      | KLID                     | 5,05                          | 11,680        | 2700        |
| 028Q      | KLID                     | 5,05                          | 11,680        | 2700        |
| 028R      | KLID                     | 5,05                          | 11,680        | 2700        |
| 028S      | KLID                     | 5,05                          | 11,680        | 2700        |
| 028T      | KLID                     | 5,05                          | 11,680        | 2700        |
| 028U      | KLID                     | 5,05                          | 11,680        | 2700        |
| 028V      | KLID                     | 5,05                          | 11,680        | 2700        |
| 028W      | KLID                     | 5,05                          | 11,680        | 2700        |
| 028X      | KLID                     | 5,05                          | 11,680        | 2700        |
| 028Y      | KLID                     | 5,05                          | 11,680        | 2700        |
| 028Z      | KLID                     | 5,05                          | 11,680        | 2700        |
| 029A      | KRAJ COZ                 | 5,24                          | 10,700        | 3200        |
| 029B      | KRAJ COZ                 | 5,24                          | 10,700        | 3200        |
| 029C      | KRAJ COZ                 | 5,24                          | 10,700        | 3200        |
| 029D      | KRAJ COZ                 | 5,24                          | 10,700        | 3200        |
| 029E      | KRAJ COZ                 | 5,24                          | 10,700        | 3200        |
| 029F      | KRAJ COZ                 | 5,24                          | 10,700        | 3200        |
| 029G      | KRAJ COZ                 | 5,24                          | 10,700        | 3200        |
| 029H      | KRAJ COZ                 | 5,24                          | 10,700        | 3200        |
| 029I      | KRAJ COZ                 | 5,24                          | 10,700        | 3200        |
| 029J      | KRAJ COZ                 | 5,24                          | 10,700        | 3200        |
| 029K      | KRAJ COZ                 | 5,24                          | 10,700        | 3200        |
| 029L      | KRAJ COZ                 | 5,24                          | 10,700        | 3200        |
| 029M      | KRAJ COZ                 | 5,24                          | 10,700        | 3200        |
| 029N      | KRAJ COZ                 | 5,24                          | 10,700        | 3200        |
| 029O      | KRAJ COZ                 | 5,24                          | 10,700        | 3200        |
| 029P      | KRAJ COZ                 | 5,24                          | 10,700        | 3200        |
| 029Q      | KRAJ COZ                 | 5,24                          | 10,700        | 3200        |
| 029R      | KRAJ COZ                 | 5,24                          | 10,700        | 3200        |
| 029S      | KRAJ COZ                 | 5,24                          | 10,700        | 3200        |

[illegible]

|                                     |                                 |
|-------------------------------------|---------------------------------|
| <b>LEGENDA PRAKTOVÝCH ŘEŠOVÝCH:</b> |                                 |
| <b>S</b>                            | ROZVOJ STRUKTUROVANÉ KABELAŽE   |
| <b>A</b>                            | ROZVOJ STŘEŠNÍ STŘEŠNÍ          |
| <b>K</b>                            | ROZVOJ KABELOVÉHO SYSTÉMU       |
| <b>N</b>                            | ROZVOJ NETS                     |
| <b>T</b>                            | ROZVOJ TELEFON                  |
| <b>TV</b>                           | ROZVOJ ACCESS POINT             |
| <b>TV</b>                           | ROZVOJ PRÁČOVNÍHO SYSTÉMU       |
| <b>TV</b>                           | ROZVOJ TISÍKOVÝCH SLUŽEB        |
| <b>ČÍSLO K PŘÍKLADNÉ KABELAŽI:</b>  |                                 |
| <b>1</b>                            | X-KAB1001.1 LPTP42 L22N cel. 5m |
| <b>2</b>                            | X-KAB1001.2 SV 2P 2P            |
| <b>3</b>                            | X-KAB1001.3 KODX HG-SDI         |
| <b>4</b>                            | X-KAB1001.4 UTP42 L22N cel. 5m  |
| <b>5</b>                            | X-KAB1001.5 SV42P 42P           |
| <b>6</b>                            | X-KAB1001.6 SV42P 42P           |
| <b>7</b>                            | X-KAB1001.7 SV42P 42P           |
| <b>8</b>                            | X-KAB1001.8 SV42P 42P           |
| <b>9</b>                            | X-KAB1001.9 SV42P 42P           |
| <b>10</b>                           | X-KAB1001.10 SV42P 42P          |
| <b>11</b>                           | X-KAB1001.11 SV42P 42P          |
| <b>12</b>                           | X-KAB1001.12 SV42P 42P          |
| <b>13</b>                           | X-KAB1001.13 SV42P 42P          |
| <b>14</b>                           | X-KAB1001.14 SV42P 42P          |
| <b>15</b>                           | X-KAB1001.15 SV42P 42P          |
| <b>16</b>                           | X-KAB1001.16 SV42P 42P          |
| <b>17</b>                           | X-KAB1001.17 SV42P 42P          |
| <b>18</b>                           | X-KAB1001.18 SV42P 42P          |
| <b>19</b>                           | X-KAB1001.19 SV42P 42P          |
| <b>20</b>                           | X-KAB1001.20 SV42P 42P          |
| <b>21</b>                           | X-KAB1001.21 SV42P 42P          |
| <b>22</b>                           | X-KAB1001.22 SV42P 42P          |
| <b>23</b>                           | X-KAB1001.23 SV42P 42P          |
| <b>24</b>                           | X-KAB1001.24 SV42P 42P          |
| <b>25</b>                           | X-KAB1001.25 SV42P 42P          |
| <b>26</b>                           | X-KAB1001.26 SV42P 42P          |
| <b>27</b>                           | X-KAB1001.27 SV42P 42P          |
| <b>28</b>                           | X-KAB1001.28 SV42P 42P          |
| <b>29</b>                           | X-KAB1001.29 SV42P 42P          |
| <b>30</b>                           | X-KAB1001.30 SV42P 42P          |
| <b>31</b>                           | X-KAB1001.31 SV42P 42P          |
| <b>32</b>                           | X-KAB1001.32 SV42P 42P          |
| <b>33</b>                           | X-KAB1001.33 SV42P 42P          |
| <b>34</b>                           | X-KAB1001.34 SV42P 42P          |
| <b>35</b>                           | X-KAB1001.35 SV42P 42P          |
| <b>36</b>                           | X-KAB1001.36 SV42P 42P          |
| <b>37</b>                           | X-KAB1001.37 SV42P 42P          |
| <b>38</b>                           | X-KAB1001.38 SV42P 42P          |
| <b>39</b>                           | X-KAB1001.39 SV42P 42P          |
| <b>40</b>                           | X-KAB1001.40 SV42P 42P          |
| <b>41</b>                           | X-KAB1001.41 SV42P 42P          |
| <b>42</b>                           | X-KAB1001.42 SV42P 42P          |
| <b>43</b>                           | X-KAB1001.43 SV42P 42P          |
| <b>44</b>                           | X-KAB1001.44 SV42P 42P          |
| <b>45</b>                           | X-KAB1001.45 SV42P 42P          |
| <b>46</b>                           | X-KAB1001.46 SV42P 42P          |
| <b>47</b>                           | X-KAB1001.47 SV42P 42P          |
| <b>48</b>                           | X-KAB1001.48 SV42P 42P          |
| <b>49</b>                           | X-KAB1001.49 SV42P 42P          |
| <b>50</b>                           | X-KAB1001.50 SV42P 42P          |
| <b>51</b>                           | X-KAB1001.51 SV42P 42P          |
| <b>52</b>                           | X-KAB1001.52 SV42P 42P          |
| <b>53</b>                           | X-KAB1001.53 SV42P 42P          |
| <b>54</b>                           | X-KAB1001.54 SV42P 42P          |
| <b>55</b>                           | X-KAB1001.55 SV42P 42P          |
| <b>56</b>                           | X-KAB1001.56 SV42P 42P          |
| <b>57</b>                           | X-KAB1001.57 SV42P 42P          |
| <b>58</b>                           | X-KAB1001.58 SV42P 42P          |
| <b>59</b>                           | X-KAB1001.59 SV42P 42P          |
| <b>60</b>                           | X-KAB1001.60 SV42P 42P          |
| <b>61</b>                           | X-KAB1001.61 SV42P 42P          |
| <b>62</b>                           | X-KAB1001.62 SV42P 42P          |
| <b>63</b>                           | X-KAB1001.63 SV42P 42P          |
| <b>64</b>                           | X-KAB1001.64 SV42P 42P          |
| <b>65</b>                           | X-KAB1001.65 SV42P 42P          |
| <b>66</b>                           | X-KAB1001.66 SV42P 42P          |
| <b>67</b>                           | X-KAB1001.67 SV42P 42P          |
| <b>68</b>                           | X-KAB1001.68 SV42P 42P          |
| <b>69</b>                           | X-KAB1001.69 SV42P 42P          |
| <b>70</b>                           | X-KAB1001.70 SV42P 42P          |
| <b>71</b>                           | X-KAB1001.71 SV42P 42P          |
| <b>72</b>                           | X-KAB1001.72 SV42P 42P          |
| <b>73</b>                           | X-KAB1001.73 SV42P 42P          |
| <b>74</b>                           | X-KAB1001.74 SV42P 42P          |
| <b>75</b>                           | X-KAB1001.75 SV42P 42P          |
| <b>76</b>                           | X-KAB1001.76 SV42P 42P          |
| <b>77</b>                           | X-KAB1001.77 SV42P 42P          |
| <b>78</b>                           | X-KAB1001.78 SV42P 42P          |
| <b>79</b>                           | X-KAB1001.79 SV42P 42P          |
| <b>80</b>                           | X-KAB1001.80 SV42P 42P          |
| <b>81</b>                           | X-KAB1001.81 SV42P 42P          |
| <b>82</b>                           | X-KAB1001.82 SV42P 42P          |
| <b>83</b>                           | X-KAB1001.83 SV42P 42P          |
| <b>84</b>                           | X-KAB1001.84 SV42P 42P          |
| <b>85</b>                           | X-KAB1001.85 SV42P 42P          |
| <b>86</b>                           | X-KAB1001.86 SV42P 42P          |
| <b>87</b>                           | X-KAB1001.87 SV42P 42P          |
| <b>88</b>                           | X-KAB1001.88 SV42P 42P          |
| <b>89</b>                           | X-KAB1001.89 SV42P 42P          |
| <b>90</b>                           | X-KAB1001.90 SV42P 42P          |
| <b>91</b>                           | X-KAB1001.91 SV42P 42P          |
| <b>92</b>                           | X-KAB1001.92 SV42P 42P          |
| <b>93</b>                           | X-KAB1001.93 SV42P 42P          |
| <b>94</b>                           | X-KAB1001.94 SV42P 42P          |
| <b>95</b>                           | X-KAB1001.95 SV42P 42P          |
| <b>96</b>                           | X-K                             |

