

LEGENDA:

INŽENÝRSKÁ SÍŤ – NADZEMNÍ

INŽENÝRSKÁ SÍŤ – PODZEMNÍ

VODOVOD – NEROZLIŠENÝ

VODOVOD – PITNÁ VODA

PLYNOVOD – NEROZLIŠENÝ

PLYNOVOD – NTL

PLYNOVOD – STL

PLYNOVOD – VTL

KANALIZACE – NEROZLIŠENÁ

KANALIZACE – VÝTLAK

KANALIZACE – DEŠŤOVÁ

KANALIZACE – SPLAŠKOVÁ

TEPELNÉ VEDENÍ – NEROZLIŠENÉ

TEPELNÉ VEDENÍ – PARNÍ

TEPELNÉ VEDENÍ – TEPELOVODNÍ

TEPELNÉ VEDENÍ – HORKOVODNÍ

SILOVÉ VEDENÍ – NEROZLIŠENÉ

SILOVÉ VEDENÍ – NN

SILOVÉ VEDENÍ – VN

SILOVÉ VEDENÍ – VVN

SILOVÉ VEDENÍ – VĚŘEJNÉ OSVĚTLENÍ

SDĚLOVACÍ VEDENÍ

SDĚLOVACÍ VEDENÍ – DÁLKOVÉ

SILNIČNÍ BETONOVÝ OBRUBNÍK

SNÍŽENÝ SILNIČNÍ BETONOVÝ OBRUBNÍK

TERÉNNÍ ÚPRAVY

CH3

CHRÁNIČKA STÁVAJÍCÍCH KABELŮ

UV1

ULIČNÍ VPUSŤ S PŘÍPOJKOU A KÓTOU MŘÍŽE A ODTOKU

OŽ1

ODVODŇOVACÍ ŽLAB

TRATIVOD DN 100 mm

NOVÁ STROMOVÁ MŘÍŽ KE STÁV. STROMU – ŘEŠÍ JINÁ PD

ODSTRANĚNÍ STROMU – ŘEŠÍ JINÁ PD

NAVRHOVANÁ PŘELOŽKA PLYNOVODU viz. PD "SILNICE II/325, HOSTINNÉ – KRPA", SO.501 PŘELOŽKA PLYNOVODU

RUŠENÁ TRASA PLYNOVODU viz. PD "SILNICE II/325, HOSTINNÉ – KRPA", SO.501 PŘELOŽKA PLYNOVODU

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R=15,00 m

α=45,63 gr

t=5,62 m

z=10,75 m

z=10,75 m

1

A=20,00

L=10,00 m

R=40,00 m

A=20,00

L=10,00 m

2

R=5000,00 m

α=0,13 gr

t=5,00 m

z=10,00 m

z=0,01 m

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