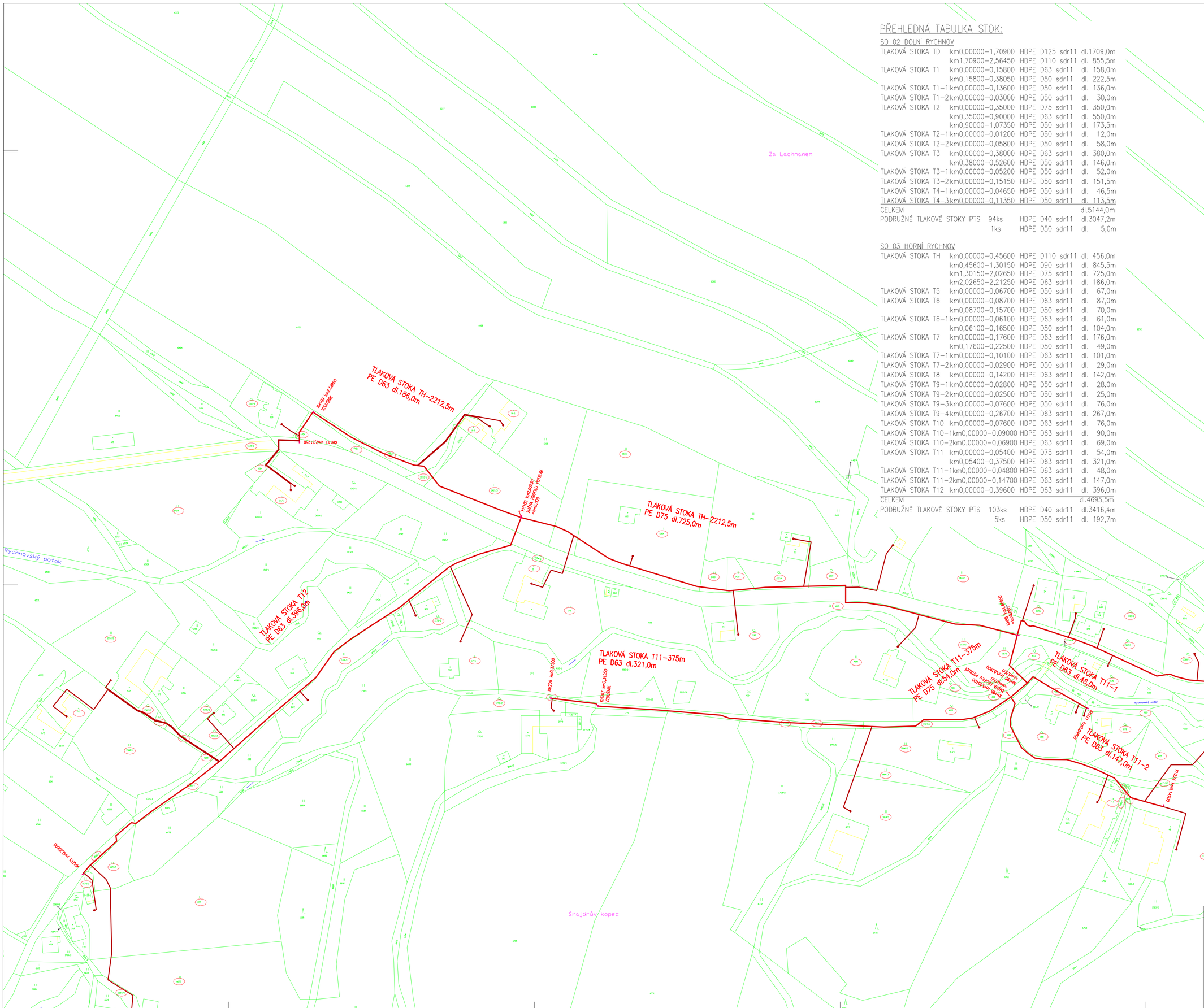

PŘEHLEDNÁ TABULKA STOK:

SO 02 DOLNÍ RYCHNOV

TLAKOVÁ STOKA TD	km0,00000–1,70900	HDPE	D125 sdr11	dl.1709,0m
	km1,70900–2,56450	HDPE	D110 sdr11	dl. 855,5m
TLAKOVÁ STOKA T1	km0,00000–0,15800	HDPE	D63 sdr11	dl. 158,0m
	km0,15800–0,38050	HDPE	D50 sdr11	dl. 222,5m
TLAKOVÁ STOKA T1–1	km0,00000–0,13600	HDPE	D50 sdr11	dl. 136,0m
TLAKOVÁ STOKA T1–2	km0,00000–0,03000	HDPE	D50 sdr11	dl. 30,0m
TLAKOVÁ STOKA T2	km0,00000–0,35000	HDPE	D75 sdr11	dl. 350,0m
	km0,35000–0,90000	HDPE	D63 sdr11	dl. 550,0m
	km0,90000–1,07350	HDPE	D50 sdr11	dl. 173,5m
TLAKOVÁ STOKA T2–1	km0,00000–0,01200	HDPE	D50 sdr11	dl. 12,0m
TLAKOVÁ STOKA T2–2	km0,00000–0,05800	HDPE	D50 sdr11	dl. 58,0m
TLAKOVÁ STOKA T3	km0,00000–0,38000	HDPE	D63 sdr11	dl. 380,0m
	km0,38000–0,52600	HDPE	D50 sdr11	dl. 146,0m
TLAKOVÁ STOKA T3–1	km0,00000–0,05200	HDPE	D50 sdr11	dl. 52,0m
TLAKOVÁ STOKA T3–2	km0,00000–0,15150	HDPE	D50 sdr11	dl. 151,5m
TLAKOVÁ STOKA T4–1	km0,00000–0,04650	HDPE	D50 sdr11	dl. 46,5m
TLAKOVÁ STOKA T4–3	km0,00000–0,11350	HDPE	D50 sdr11	dl. 113,5m
CELKEM				dl.5144,0m
PODRUŽNÉ TLAKOVÉ STOKY PTS	94ks	HDPE	D40 sdr11	dl.3047,2m
	1ks	HDPE	D50 sdr11	dl. 5,0m

SO 03 HORNÍ RYCHNOV

TLAKOVÁ STOKA TH	km0,00000–0,45600	HDPE	D110 sdr11	dl. 456,0m
	km0,45600–1,30150	HDPE	D90 sdr11	dl. 845,5m
	km1,30150–2,02650	HDPE	D75 sdr11	dl. 725,0m
	km2,02650–2,21250	HDPE	D63 sdr11	dl. 186,0m
TLAKOVÁ STOKA T5	km0,00000–0,06700	HDPE	D50 sdr11	dl. 67,0m
TLAKOVÁ STOKA T6	km0,00000–0,08700	HDPE	D63 sdr11	dl. 87,0m
	km0,08700–0,15700	HDPE	D50 sdr11	dl. 70,0m
TLAKOVÁ STOKA T6–1	km0,00000–0,06100	HDPE	D63 sdr11	dl. 61,0m
	km0,06100–0,16500	HDPE	D50 sdr11	dl. 104,0m
TLAKOVÁ STOKA T7	km0,00000–0,17600	HDPE	D63 sdr11	dl. 176,0m
	km0,17600–0,22500	HDPE	D50 sdr11	dl. 49,0m
TLAKOVÁ STOKA T7–1	km0,00000–0,10100	HDPE	D63 sdr11	dl. 101,0m
TLAKOVÁ STOKA T7–2	km0,00000–0,02900	HDPE	D50 sdr11	dl. 29,0m
TLAKOVÁ STOKA T8	km0,00000–0,14200	HDPE	D63 sdr11	dl. 142,0m
TLAKOVÁ STOKA T9–1	km0,00000–0,02800	HDPE	D50 sdr11	dl. 28,0m
TLAKOVÁ STOKA T9–2	km0,00000–0,02500	HDPE	D50 sdr11	dl. 25,0m
TLAKOVÁ STOKA T9–3	km0,00000–0,07600	HDPE	D50 sdr11	dl. 76,0m
TLAKOVÁ STOKA T9–4	km0,00000–0,26700	HDPE	D63 sdr11	dl. 267,0m
TLAKOVÁ STOKA T10	km0,00000–0,07600	HDPE	D63 sdr11	dl. 76,0m
TLAKOVÁ STOKA T10–1	km0,00000–0,09000	HDPE	D63 sdr11	dl. 90,0m
TLAKOVÁ STOKA T10–2	km0,00000–0,06900	HDPE	D63 sdr11	dl. 69,0m
TLAKOVÁ STOKA T11	km0,00000–0,05400	HDPE	D75 sdr11	dl. 54,0m
	km0,05400–0,37500	HDPE	D63 sdr11	dl. 321,0m
TLAKOVÁ STOKA T11–1	km0,00000–0,04800	HDPE	D63 sdr11	dl. 48,0m
TLAKOVÁ STOKA T11–2	km0,00000–0,14700	HDPE	D63 sdr11	dl. 147,0m
TLAKOVÁ STOKA T12	km0,00000–0,39600	HDPE	D63 sdr11	dl. 396,0m
CELKEM				dl.4695,5m
PODRUŽNÉ TLAKOVÉ STOKY PTS	103ks	HDPE	D40 sdr11	dl.3416,4m
	5ks	HDPE	D50 sdr11	dl. 192,7m

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Projektant: Ing. Liběna Knapová | Spolupráce:

Stavebník / investor: Obec Rychnov na Moravě
569 34 Rychnov na Moravě 63

Stupeň: Dokumentace pro zadání a provádění stavby

Akce: SPLAŠKOVÁ KANALIZACE A ČOV PRO OBEC RYCHNOV NA MORAVĚ - HORNÍ RYCHNOV, DOLNÍ RYCHNOV

Datum	12/2021
Zakázka:	37/2020
Měřítko	1:1000
Výkres:	C2.4
Paré:	

Obsah: KATASTRÁLNÍ SITUACE - LIST 4