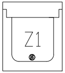
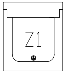
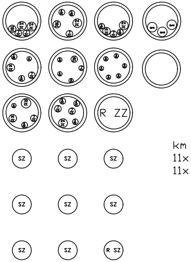
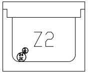
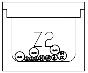
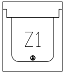
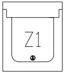
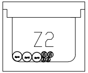
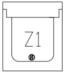
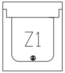
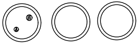
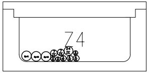
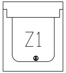
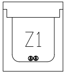
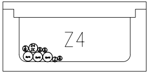
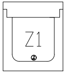
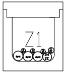
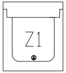
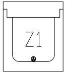
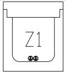
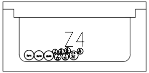
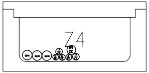
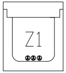
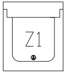
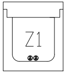
C160		km 111,670 - km 111,673 (3 m) výkop 350/500, 1x žlab 250x290
C161		km 111,670 - km 111,673 (4 m) výkop 350/500, 1x žlab 250x290
C162	 R ZZ SZ SZ SZ SZ SZ SZ SZ SZ R SZ	km 111,070 - km 111,070 (7 m) 11x protlak 160, 11x PE 160 11x protlak 80, 11x PE 80

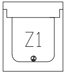
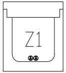
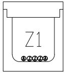
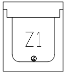
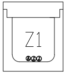
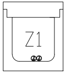
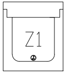
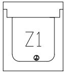
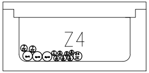
C151		km 111,383 - km 111,619 (246 m) výkop 500/500, 1x žlab 345x290 rezerva pro TZZ
C152		km 111,619 - km 111,619 (1 m) výkop 500/500, 1x žlab 345x290
C153		km 111,619 - km 111,621 (2 m) výkop 350/500, 1x žlab 250x290
C154		km 111,619 - km 111,619 (10 m) 1x protlak 160, 1x PE 160
C155		km 111,619 - km 111,621 (2 m) výkop 350/500, 1x žlab 250x290
C156		km 111,619 - km 111,673 (54 m) výkop 500/500, 1x žlab 345x290 rezerva pro TZZ
C157		km 111,670 - km 111,673 (3 m) výkop 350/500, 1x žlab 250x290
C158		km 111,670 - km 111,673 (4 m) výkop 350/500, 1x žlab 250x290
C159		km 111,673 - km 111,673 (10 m) 3x protlak 160, 3x PE 160 rezerva pro TZZ

C142	 km 111,314 – km 111,358 (44 m) výkop 800/500, 1x žlab 600x290 rezerva pro TZZ
C145	 km 111,314 – km 111,314 (5 m) 1x protlak 160, 1x PE 160
C144	 km 111,356 – km 111,358 (2 m) výkop 350/500, 1x žlab 250x290
C143	 km 111,356 – km 111,358 (3 m) výkop 350/500, 1x žlab 250x290
C146	 km 111,358 – km 111,375 (17 m) výkop 800/500, 1x žlab 600x290 rezerva pro TZZ
C147	 km 111,375 – km 111,375 (1 m) výkop 350/500, 1x žlab 250x290
C148	 km 111,375 – km 111,383 (8 m) výkop 350/500, 1x žlab 250x290
C149	 km 111,382 – km 111,383 (2 m) výkop 350/500, 1x žlab 250x290
C150	 km 111,358 – km 111,358 (3 m) 1x protlak 160, 1x PE 160

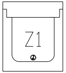
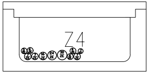
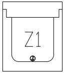
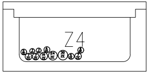
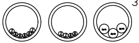
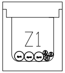
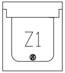
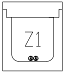
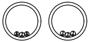
Žst. Pohled
Řez kabelovou trasou

C133	 km 111,297 – km 111,301 (5 m) výkop 350/500, 1x žlab 250x290
C134	 km 111,221 – km 111,221 (3 m) výkop 350/500, 1x žlab 250x290
C135	 km 111,221 – km 111,253 (32 m) výkop 800/500, 1x žlab 600x290 rezerva pro TZZ
C137	 km 111,253 – km 111,314 (62 m) výkop 800/500, 1x žlab 600x290 rezerva pro TZZ
C138	 km 111,253 – km 111,253 (5 m) 1x protlak 160, 1x PE 160
C139	 km 111,314 – km 111,318 (4 m) výkop 350/500, 1x žlab 250x290
C140	 km 111,318 – km 111,320 (2 m) výkop 350/500, 1x žlab 250x290
C141	 km 111,318 – km 111,320 (3 m) výkop 350/500, 1x žlab 250x290

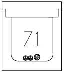
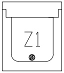
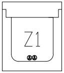
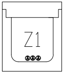
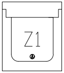
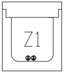
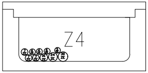
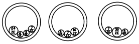
Žst. Pohled
Řez kabelovou trasou

C123		km 111,198 - km 111,201 (3 m) výkop 350/500, 1x žlab 250x290
C124		km 111,198 - km 111,201 (4 m) výkop 350/500, 1x žlab 250x290
C125		km 111,201 - km 111,217 (17 m) výkop 350/500, 1x žlab 250x290
C126		km 111,217 - km 111,217 (2 m) výkop 350/500, 1x žlab 250x290
C127		km 111,217 - km 111,272 (56 m) výkop 350/500, 1x žlab 250x290
C227		km 111,217 - km 111,272 (56 m) výkop 350/500, 1x žlab 250x290
C130		km 111,272 - km 111,272 (5 m) výkop 350/500, 1x žlab 250x290
C131		km 111,272 - km 111,297 (34 m) výkop 350/500, 1x žlab 250x290
C132		km 111,292 - km 111,297 (6 m) výkop 800/500, 1x žlab 600x290 rezerva pro TZZ

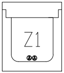
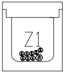
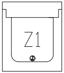
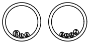
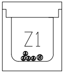
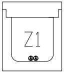
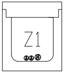
Žst. Pohled	
Řez kabelovou trasou	list 1

C114		km 111,158 - km 111,162 (5 m) výkop 350/500, 1x žlab 250x290
C115		km 111,162 - km 111,166 (8 výkop 800/500, 1x žlab 600x290 rezerva pro TZZ
C116		km 111,166 - km 111,166 (4 m) výkop 350/500, 1x žlab 250x290
C117		km 111,166 - km 111,201 (36 výkop 800/500, 1x žlab 600x290 rezerva pro TZZ
C118		km 111,201 - km 111,201 3x protlak 160, 3x PE 160
C119		km 111,185 - km 111,201 (16 m) výkop 350/500, 1x žlab 250x290
C120		km 111,183 - km 111,185 (2 m) výkop 350/500, 1x žlab 250x290
C121		km 111,183 - km 111,185 (3 m) výkop 350/500, 1x žlab 250x290
C122		km 111,253 - km 111,253 (6 m) 2x protlak 160, 2x PE 160

Žst. Pohled	
Řez kabelovou trasou	list

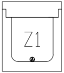
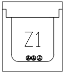
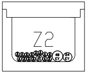
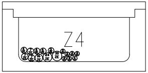
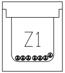
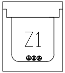
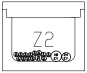
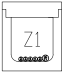
C105		km 111,079 - km 111,079 1x protlak 160, 1x PE 160
C106		km 111,079 - km 111,082 (3 m) výkop 350/500, 1x žlab 250x290
C107		km 111,082 - km 111,084 (2 m) výkop 350/500, 1x žlab 250x290
C108		km 111,082 - km 111,084 (4 m) výkop 350/500, 1x žlab 250x290
C109		km 111,067 - km 111,117 (50 m) výkop 350/500, 1x žlab 250x290
C110		km 111,117 - km 111,121 (4 m) výkop 350/500, 1x žlab 250x290
C111		km 111,117 - km 111,121 (5 m) výkop 350/500, 1x žlab 250x290
C112		km 111,090 - km 111,162 (136 m) výkop 800/500, 1x žlab 600x290 rezerva pro TZZ
C113		km 111,162 - km 111,162 3x protlak 160, 3x PE 160 rezerva pro TZZ

Žst. Pohled	
Řez kabelovou trasou	list 13

C96	
C97	
C98	
C99	
C100	
C101	
C102	
C103	
C104	

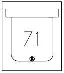
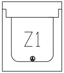
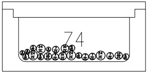
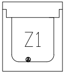
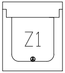
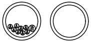
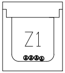
km 111,060 - km 111,060 (4 m) výkop 350/500, 1x žlab 250x290
km 111,067 - km 111,067 (6 m) 1x protlak 160, 1x PE 160
km 111,051 - km 111,067 (16 m) výkop 350/500, 1x žlab 250x290
km 111,079 - km 111,079 (16 m) 1x protlak 160, 1x PE 160
km 111,051 - km 111,053 (2 m) výkop 350/500, 1x žlab 250x290
km 111,053 - km 111,053 (6 m) 2x protlak 160, 2x PE 160
km 111,051 - km 111,053 (2 m) výkop 350/500, 1x žlab 250x290
km 111,053 - km 111,053 (3 m) výkop 350/500, 1x žlab 250x290
km 111,053 - km 111,079 (26 m) výkop 350/500, 1x žlab 250x290

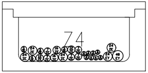
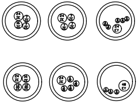
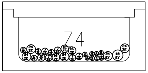
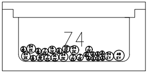
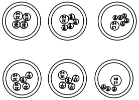
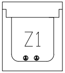
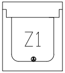
Žst. Pohled
Řez kabelovou trasou
list 12

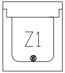
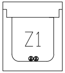
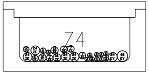
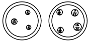
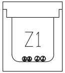
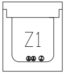
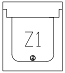
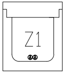
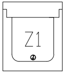
C93		km 111,067 - km 111,067 (5 m) výkop 350/500, 1x žlab 250x290
C94		km 111,060 - km 111,067 (7 m) výkop 350/500, 1x žlab 250x290
C200		km 111,060 - km 111,070 (10 m) výkop 350/500, 1x žlab 345x290
C201		km 111,070 - km 111,090 (20 m) výkop 800/500, 1x žlab 600x290 rezerva pro TZZ
C202		km 111,090 - km 111,067 (23 m) výkop 350/500, 1x žlab 250x290
C203		km 111,118 - km 111,118 (8 m) 1x protlak 160, 1x PE 160
C204		km 111,113 - km 111,117 (4 m) výkop 350/500, 1x žlab 250x290
C205		km 111,060 - km 111,070 (10 m) výkop 500/500, 1x žlab 345x290
C95		km 111,058 - km 111,060 (2 m) výkop 350/500, 1x žlab 250x290

Žst. Pohled
Řez kabelovou trasou
list 11

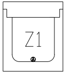
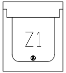
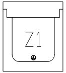
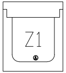
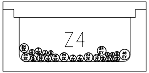
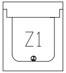
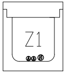
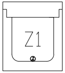
C84
C86
C87
C88
C89
C90
C91
C92

	km 111,002 - km 111,004 (4 m) výkop 350/500, 1x žlab 250x290
	km 111,018 - km 111,018 (2 m) výkop 350/500, 1x žlab 250x290
	km 111,018 - km 111,018 (2 m) výkop 600/500, 1x žlab 600x290
	km 111,067 - km 111,067 (6 m) 1x protlak 160, 1x PE 160
	km 111,065 - km 111,067 (2 m) výkop 350/500, 1x žlab 250x290
	km 111,067 - km 111,067 (2 m) výkop 350/500, 1x žlab 250x290
	km 111,060 - km 111,060 (3 m) 1x protlak 160, 1x PE 160
	km 111,067 - km 111,114 (51 m) výkop 350/500, 1x žlab 250x290

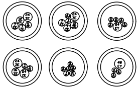
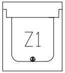
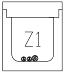
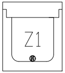
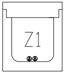
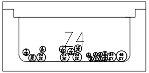
C73		km 110,672 - km 110,688 výkop 1000/500, 1x žlab 600x290
C74		km 110,688 - km 110,688 (15 m) 6x protlak 160, 6x PE 160
C75		km 110,688 - km 110,871 (192 m) výkop 800/500 1x žlab 600x290
C80		km 110,688 - km 110,871 (192 m) výkop 800/500, 1x žlab 600x290
C81		km 111,010 - km 111,010 (9 m) 6x protlak 160, 6x PE 160
C82		km 111,004 - km 111,010 (9 m) výkop 350/500, 1x žlab 250x290
C83		km 111,002 - km 111,004 (2 m) výkop 350/500, 1x žlab 250x290

C64		km 110,633 - km 110,635 (2 m) výkop 350/500, 1x žlab 250x290
C65		km 110,633 - km 110,635 (4 m) výkop 350/500, 1x žlab 250x290
C66		km 110,635 - km 110,672 výkop 800/500 1x žlab 600x290
C67		km 110,672 - km 110,672 (14 m) 2x protlak 160, 2x PE 160
C68		km 110,666 - km 110,672 (6 m) výkop 350/500, 1x žlab 250x290
C69		km 110,666 - km 110,666 (2 m) výkop 350/500, 1x žlab 250x290
C70		km 110,665 - km 110,666 (1 m) výkop 350/500, 1x žlab 250x290
C71		km 110,665 - km 110,666 (2 m) výkop 350/500, 1x žlab 250x290
C72		km 110,644 - km 110,666 (25 m) výkop 350/500, 1x žlab 250x290

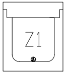
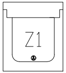
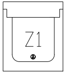
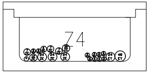
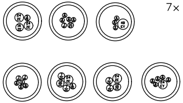
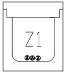
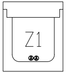
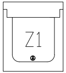
Žst. Pohled	
Řez kabelovou trasou	list 8

C55		km 110,560 - km 110,561 (1 m) výkop 350/500, 1x žlab 250x290
C56		km 110,560 - km 110,561 (3 m) výkop 350/500, 1x žlab 250x290
C57		km 110,561 - km 110,567 (6 m) výkop 350/500, 1x žlab 250x290
C58		km 110,561 - km 110,561 (5 m) 1x protlak 160, 1x PE 160
C59		km 110,563 - km 110,567 (4 m) výkop 350/500, 1x žlab 250x290
C60		km 110,561 - km 110,565 výkop 800/500 1x žlab 600x290
C61		km 110,565 - km 110,565 (3 m) výkop 350/500, 1x žlab 250x290
C63		km 110,635 - km 110,635 (2 m) výkop 350/500, 1x žlab 250x290
C47		km 110,539 - km 110,543 (4 m) výkop 350/500, 1x žlab 250x290

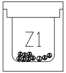
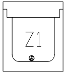
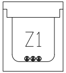
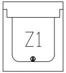
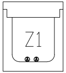
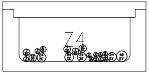
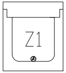
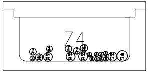
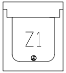
Žst. Pohled	
Řez kabelovou trasou	list 7

C42		km 110,561 - km 110,561 (6 m) 6x protlak 160, 6x PE 160
C51		km 110,543 - km 110,543 (5 m) 1x protlak 160, 1x PE 160
C50		km 110,557 - km 110,561 (4 m) výkop 350/500, 1x žlab 250x290
C49		km 110,539 - km 110,556 (17 m) výkop 350/500, 1x žlab 250x290
C52		km 110,535 - km 110,539 (3 m) výkop 350/500, 1x žlab 250x290
C53		km 110,535 - km 110,539 (4 m) výkop 350/500, 1x žlab 250x290
C54		km 110,566 - km 110,566 (8 m) 1x protlak 160, 1x PE 160
C37		km 110,475 - km 110,532 (57 m) výkop 800/500, 1x žlab 600x290

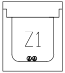
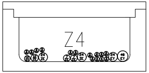
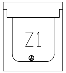
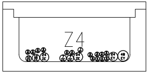
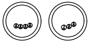
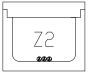
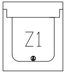
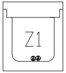
Žst. Pohled
Řez kabelovou trasou

C38		km 110,532 - km 110,532 (3 m) výkop 350/500, 1x žlab 250x290
C39		km 110,532 - km 110,532 (6 m) výkop 350/500, 1x žlab 250x290
C40		km 110,532 - km 110,532 (7 m) výkop 350/500, 1x žlab 250x290
C41		km 110,532 - km 110,561 (32 m) výkop 800/500 1x žlab 600x290
C48		km 110,561 - km 110,561 (9 m) 7x protlak 160, 7x PE 160
C43		km 110,539 - km 110,561 (23 m) výkop 350/500, 1x žlab 250x290
C44		km 110,539 - km 110,539 (3 m) výkop 350/500, 1x žlab 250x290
C45		km 110,533 - km 110,539 (6 m) výkop 350/500, 1x žlab 250x290

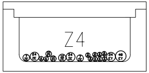
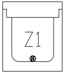
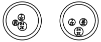
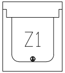
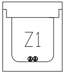
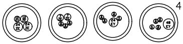
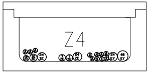
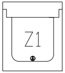
Žst. Pohled
Řez kabelovou trasou

C28		km 110,429 - km 110,472 (43 m) výkop 350/500, 1x žlab 250x290
C29		km 110,472 - km 110,472 (1 m) výkop 350/500, 1x žlab 250x290
C30		km 110,472 - km 110,499 (29 m) výkop 350/500, 1x žlab 250x290
C31		km 110,499 - km 110,501 (2 m) výkop 350/500, 1x žlab 250x290
C32		km 110,499 - km 110,501 (3 m) výkop 350/500, 1x žlab 250x290
C33		km 110,429 - km 110,432 (4 m) výkop 800/500 1x žlab 600x290
C34		km 110,432 - km 110,432 (4 m) výkop 350/500, 1x žlab 250x290
C35		km 110,432 - km 110,475 (43 m) výkop 800/500, 1x žlab 600x290
C36		km 110,475 - km 110,475 (4 m) výkop 350/500, 1x žlab 250x290

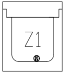
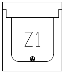
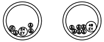
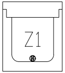
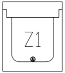
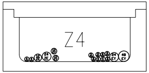
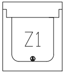
Žst. Pohled
Řez kabelovou trasou
list 4

C19		km 110,366 - km 110,424 (58 m) výkop 350/500, 1x žlab 250x290
C20		km 110,366 - km 110,424 (58 m) výkop 800/500, 1x žlab 600x290
C21		km 110,424 - km 110,424 (4 m) výkop 350/500, 1x žlab 250x290
C22		km 110,424 - km 110,429 (5 m) výkop 800/500, 1x žlab 600x290
C23		km 110,429 - km 110,429 (8 m) 2x protlak 160, 2x PE 160
C24		km 110,429 - km 110,429 (5 m) 1x protlak 160, 1x PE 160
C25		km 110,407 - km 110,429 (21 m) výkop 500/500, 1x žlab 345x290
C26		km 110,406 - km 110,407 (2 m) výkop 350/500, 1x žlab 250x290
C27		km 110,406 - km 110,407 (3 m) výkop 350/500, 1x žlab 250x290

Žst. Pohled
Řez kabelovou trasou
list 3

C10	km 109,881 - km 109,881 (1 m) 1x protlak 160, 1x PE 160
C11	 km 110,343 - km 110,351 (8 m) výkop 800/500, 1x žlab 600x290
C12	 km 110,343 - km 110,343 (5 m) výkop 350/500, 1x žlab 250x290
C13	 km 110,343 - km 110,345 (2 m) 2x protlak 160, 2x PE 160
C14	 km 110,343 - km 110,343 (4 m) výkop 350/500, 1x žlab 250x290
C15	 km 110,343 - km 110,343 (5 m) výkop 350/500, 1x žlab 250x290
C16	 km 110,343 - km 110,366 (23 m) 4x protlak 160, 4x PE 160
C17	 km 110,366 - km 110,367 (3 m) výkop 800/500, 1x žlab 600x290
C18	 km 110,366 - km 110,367 (3 m) výkop 350/500, 1x žlab 250x290

Žst. Pohled	
Řez kabelovou trasou	list 2

C1	 km 109,818 - km 110,820 (2 m) výkop 350/500, 1x žlab 250x290
C2	 km 109,818 - km 110,820 (2 m) výkop 350/500, 1x žlab 250x290
C3	 km 109,818 - km 110,818 (11 m) 1x protlak 160, 1x PE 160
C4	 km 109,818 - km 110,820 (2 m) výkop 350/500, 1x žlab 250x290
C5	 km 109,818 - km 110,820 (2 m) výkop 350/500, 1x žlab 250x290
C6	 km 109,819 - 109,880 (63 m) výkop 800/500, 1x žlab 600x290
C8	 km 110,153 - km 110,154 (1 m) výkop 350/500, 1x žlab 250x290

Žst. Pohled	
Řez kabelovou trasou	list 1

EVROPSKÁ UNIE
Evropské strukturální a investiční fondy
Operační program Doprava

Ministerstvo dopravy
Státní fond dopravní infrastruktury

Orientační schéma:

Razítko oprávněné osoby:

Podpis: Datum:

Revize:	Datum:	Popis:	Kontroloval:
001	11 / 2021	První dílčí odevzdání	Ing. Emil Špaček
002	03 / 2022	DSP po zapracování připomínek složek Správy železnic, státní organizace	Ing. Emil Špaček
003	04 / 2022	Dokumentace ve stupni PDPS k připomínkovému řízení složek SŽ, s. o.	Ing. Emil Špaček
004	05 / 2022	Dokumentace ve stupni PDPS po připomínkovém řízení složek SŽ, s. o.	Ing. Emil Špaček

Stavebník/Investor:	**Správa železnic, státní organizace**
Adresa:	Dlážděná 1003/7, 110 00 Praha 1
Zástupce investora:	Stavební správa východ
Adresa:	Nerudova 773/1, 779 00 Olomouc

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Kontakt:	T: +420 732 539 411 E: tomas.toma@afry.com

SAGASTA

AFRY

Hlavní projektant (HIP):	Specialista:	Odpovědný projektant:	Zpracovatel:
Ing. Emil Špaček	Ing. Tomáš Toma	Ing. Peter Belanský	Ing. Martin Jankovič

Název stavby/akce:

Rekontrukce traťového úseku Přibyslav - Pohled

Označení (S-kód): S621500627

Označení zhotovitele: 120 076

Název části: Staniční zabezpečovací zařízení (SZZ)

Označení části: D.1.1.1

Název objektu: **ŽST Pohled, SZZ**

Označení objektu/komplexu: **PS 13-21-01**

Název přílohy: Polohopisný výkres - vzorové řezy kabelových tras

Název dílčí části přílohy:

Číslo přílohy: **2** **108**

Paré:

Kraj:	Katastrální území:	TUDU:
Vysočina	viz. textová část	2031 26 2031 M1 2031 N1

Stupeň dokumentace:	Datum zpracování:	Formáty:	Měřítko:
PDPS	05 / 2022	20x A4	-

S-kód:	Stupeň dokumentace:	Část:	Objekt:	Podobjekt:	Příloha:	Revize:
S621500627	_PDPS	__D111	_PS132101	_XX	_2_108	_004

DOKUMENTACI LZE UŽÍVAT POUZE VE SMYSLU PŘÍSLUŠNÉ SMLOUVY O DÍLO. VÝKRES, ČI JEHO ČÁST, MŮŽE BÝT KOPÍROVÁN NEBO JINÝM ZPŮSOBEM ROZŠIŘOVÁN POUZE PO PŘEDCHOZÍM SOUHLASU SAGASTA, s.r.o.