


































































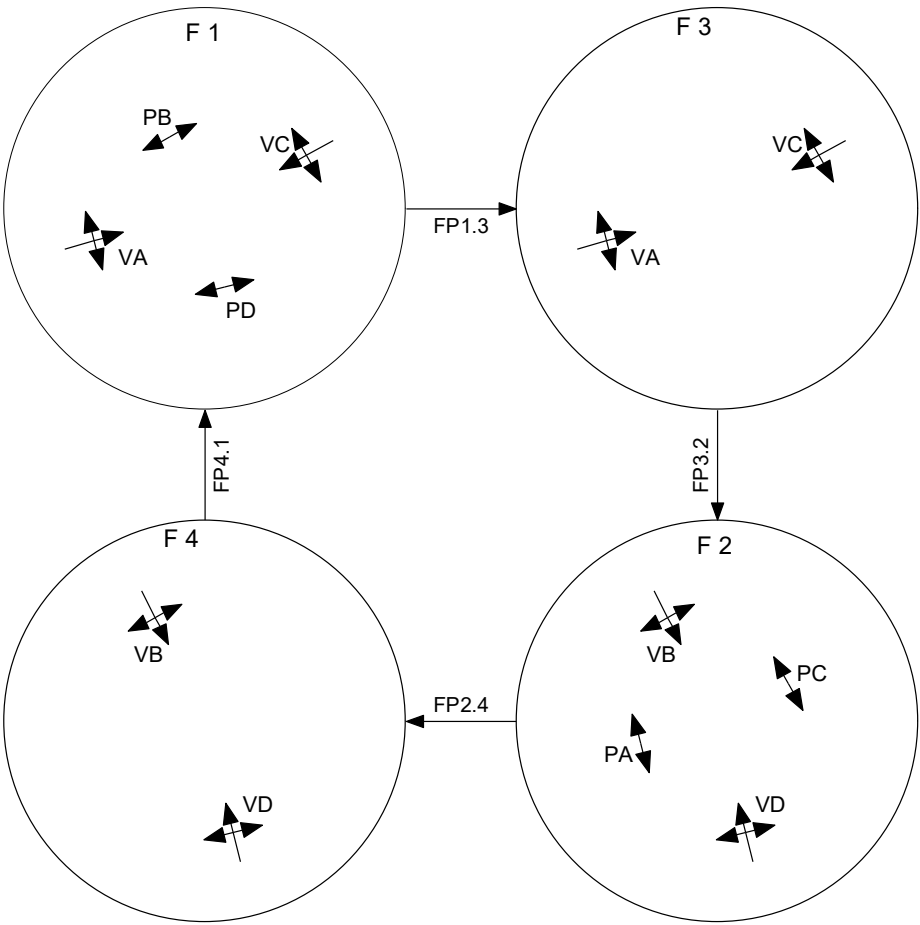
STAVEBNÍK:		ZHOTOVITEL:		
<div><div>Město Beroun HUSOVO NÁMĚSTÍ 68 266 01 BEROUN IČ: 00233129 DIČ: CZ00233129</div></div>		<div><div>AFRY CZ s.r.o. MAGISTRŮ 1275/13 140 00 PRAHA 4 tel.: +420 277 005 500 www.afry.cz</div></div>		
HLAVNÍ INŽENÝR PROJEKTU:	ZODPOVĚDNÝ PROJEKTANT:	VYPRACOVAL:	KONTROLOVAL:	
<div>ING. LUKÁŠ SZABÓ</div>	<div>Ing. JIŘÍ LÁVIC</div>	<div>Ing. MARTIN PAVLŮ</div>	<div>Ing. JIŘÍ LÁVIC</div>	
NÁZEV PROJEKTU:				
LOKALITA TIBA BEROUN - POZEMNÍ KOMUNIKACE				
ČÁST:	OBJEKTY POZEMNÍCH KOMUNIKACÍ			
STAVEBNÍ OBJEKT:	SO 194 DOPRAVNÍ ŘEŠENÍ SSZ PLZEŇSKÁ X NA DRAŽKÁCH			
PŘÍLOHA:	DOPRAVNĚ INŽENÝRSKÉ PŘÍLOHY			
KRAJ:	STŘEDOČESKÝ KRAJ	ČÁST:	PŘÍLOHA Č.:	ČÍSLO PARE:
DATUM:	10/2024	D.1.1.10	3	
STUPEŇ:	PDPS			
MĚŘÍTKO:	-			
Č. ZAKÁZKY:	2024/0137			

LISA

		entering							
		VA	VB	VC	VD	PA	PB	PC	PD
CLEARING	VA								
	VB								
	VC								
	VD								
	PA								
	PB								
	PC								
	PD								

Fázové schéma a sled fází

LISA

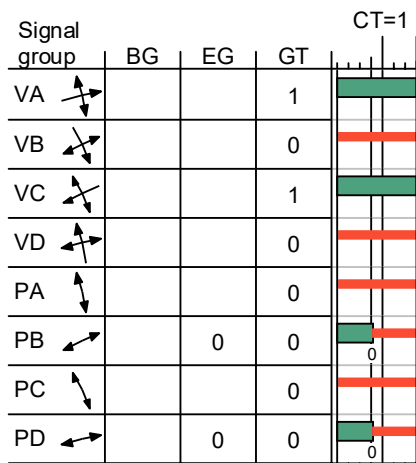


Project	BE				
Intersection	Plzeňská x Bratří Nejedlých x Na Dražkách				
Job no.		Variant	výhled 2040	Date	20.05.2024
Planner		Signature		Page	

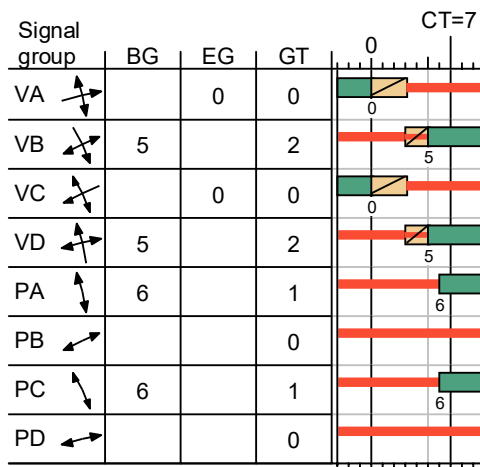
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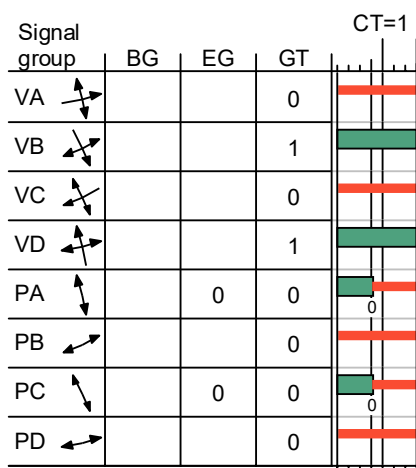
FP 1.3



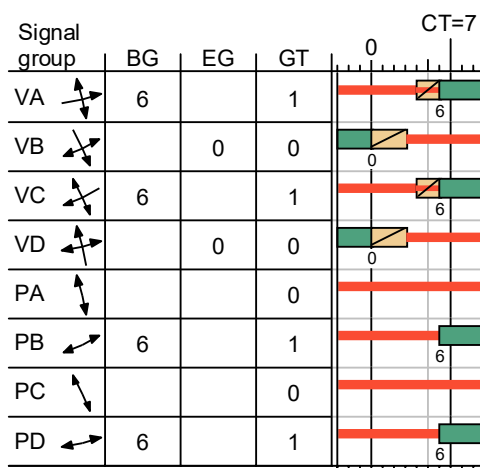
FP 3.2



FP 2.4



FP 4.1

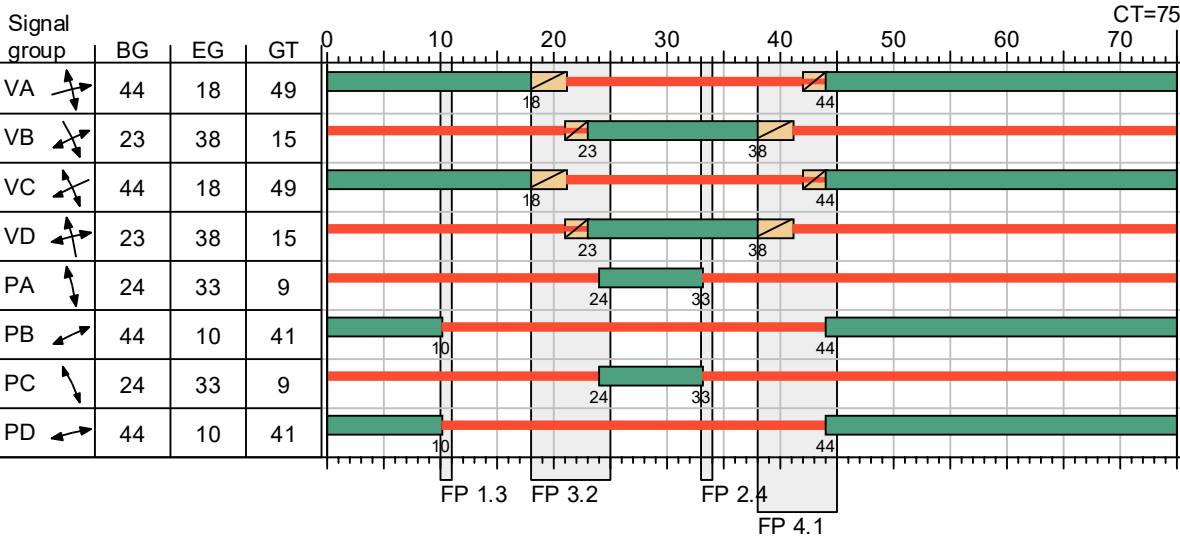


Project	BE				
Intersection	Plzeňská x Bratří Nejedlých x Na Dražkách				
Job no.		Variant	výhled 2040	Date	20.05.2024
Planner		Signature		Page	

Pevný signální plán

LISA

P 2



Properties					
Signal plan type	Stage STP	Intergreen matrix	IGM	Min/Max list	-
ID no.	-	OC for beginning of green	OMBG	Public transport parameter set	-
Documentation only	yes	OC for end of green	OMEG		

Project	BE				
Intersection	Plzeňská x Bratří Nejedlých x Na Dražkách				
Job no.		Variant	výhled 2040	Date	20.05.2024
Planner		Signature		Page	