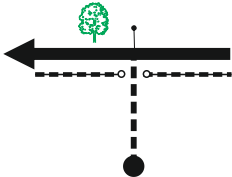
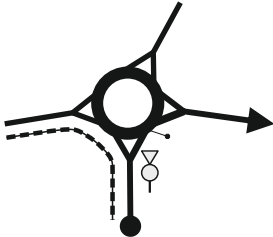
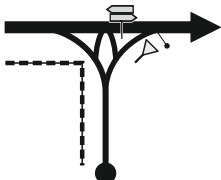
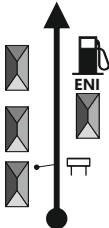
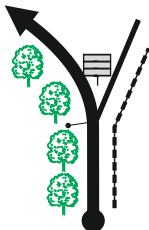
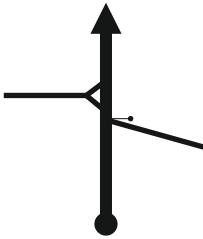
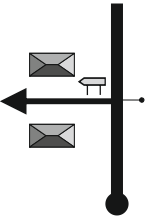
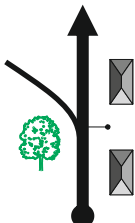
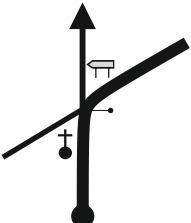
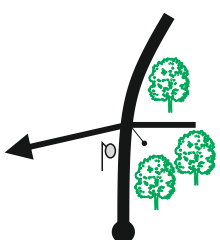
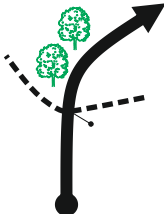


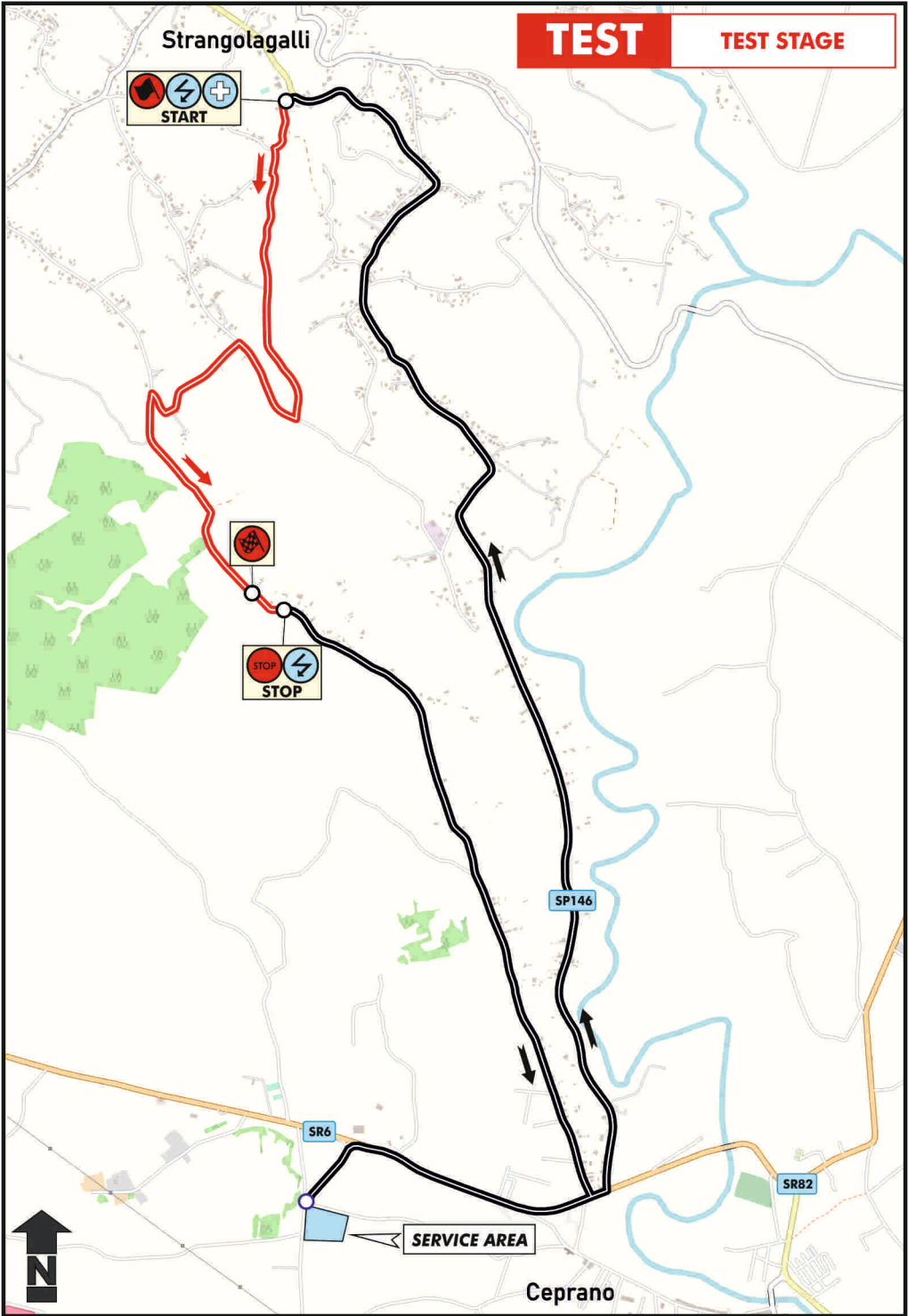


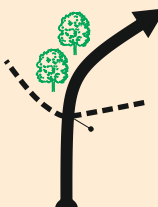
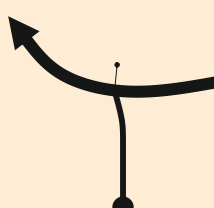
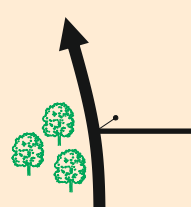
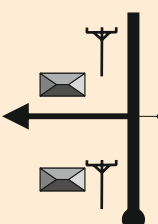
TEST STAGE

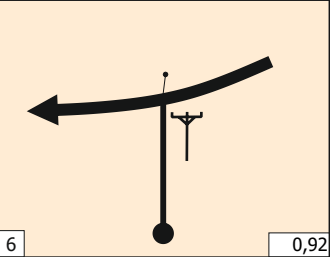
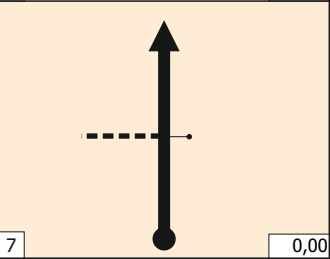
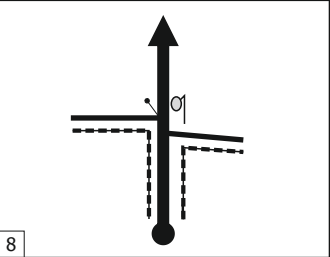
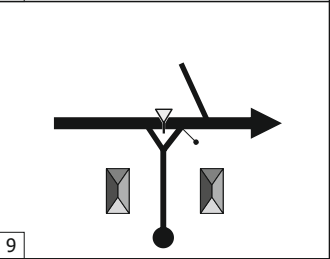
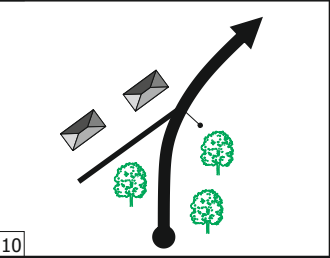
SERVICE CEPRANO		Distance:		
START - TEST STAGE		7,91 km		
Distance		Direction		Distance regress
Total	Partial	Information		
0,00	---			7,91
0,06	0,06			7,85
0,39	0,33			7,52
0,86	0,47			7,05
1,24	0,38			6,67

SERVICE CEPRANO		Distance:		
START - TEST STAGE		7,91 km		
Distance		Direction		Distance regress
Total	Partial	Information		
1,59	0,35			6,32
1,68	0,09			6,23
6,59	4,91			1,32
6,99	0,40			0,92
7,75	0,76			0,16

SERVICE CEPRANO		Distance:		
START - TEST STAGE		7,91 km		
Distance		Direction	Information	Distance regress
Total	Partial			
7,91	0,16		 TEST STRANGOLGALLI  	0,00
	11			
		N-41° 35.698' E-13° 29.676'		



START - TEST STAGE		Distance:		
SERVICE CEPRANO		8,48 km		
Special Stage:				
TEST Strangolagalli		3,40 km		
Distance		Direction	Information	Distance regress
Total	Partial			
0,00	---	1  3,40	TEST STRANGOLGALLI   N-41° 35.698' E-13° 29.676'	8,48
0,14	0,14	2  3,26		8,34
0,26	0,12	3  3,14		8,22
1,45	1,19	4  1,95		7,03
1,91	0,46	5  1,49		6,57

START - TEST STAGE		Distance:		
SERVICE CEPRANO		8,48 km		
Special Stage:		Record:		
TEST Strangolagalli		3,40 km		New stage
Distance		Direction		Information
Total	Partial			Distance regress
2,48	0,57			6,00
3,40	0,92			 TEST STRANGOLGALLI N-41° 34.610' E-13° 29.481'
3,62	0,22			STOP TEST STRANGOLGALLI  N-41° 34.537' E-13° 29.576'
6,90	3,28			1,58
7,25	0,35			1,23

START - TEST STAGE			Distance:		
SERVICE CEPRANO			8,48 km		
Special Stage:			Record:		
TEST Strangolagalli 3,40 km			New stage		
Distance		Direction	Information		Distance regress
Total	Partial				
7,51	0,26	11			0,97
8,07	0,56	12			0,41
8,42	0,35	13			0,06
8,48	0,06	14	SERVICE CEPRANO		0,00
			N-41° 33.013' E-13° 29.768'		