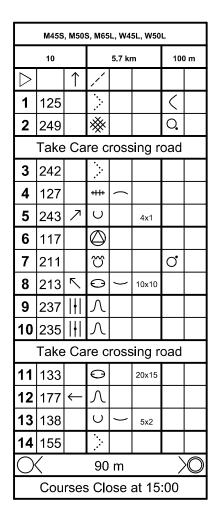
	M21N, Red										
	07			6.2 kr	n	110 m					
\triangleright		\uparrow	/								
1	101		Э)	5x5						
2	191		Ŷ		8x8	\odot					
3	180		٧		3x1						
4	175		/	/	У						
5	248		/								
	Take	Ca	re c	ross	ing r	oad					
6	234		/	/	У						
7	228		0		15x10						
8	230		0		10x10						
9	216		$^{\circ}$			o					
10	218	\uparrow	٧			Đ					
11	233	\leftarrow	0		0.5	<u>٠</u>					
12	239		$^{\circ}$			Ģ					
	Take	Ca	re c	ross	ing r	oad					
13	247		0		20x20	0					
14	184			$\overline{}$		╚					
15	190			$\overline{}$		O					
16	109										
17	104	\leftarrow	Λ	_							
18	108		0		80x20	0					
19	105		/	/	У						
\bigcirc		_	150) m		<u>-></u>	\bigcirc				
	Cou	rses	s Clo	ose	at 15	:00					

		N	/145L, I	M50L			
	80			8.6 kr	n	165 m	
\triangleright		\uparrow	1				
1	126		\setminus				
2	249		*			O.	
	Take	Ca	re c	ross	sing r	oad	
3	142		•	:::	0.5		
4	132		0		12x10		
5	210		\setminus				
6	215		###	_		ا.	
7	220		:::				
8	204		•		1	O	
9	205		•		0.5	Ċ	
10	202		\vdots			Ó	
11	226))	4x3		
12	238		0			Ó	
13	235		\setminus				
	Take	e Ca	re c	ross	sing r	oad	
14	133		0		20x15		
15	140		С	_	4x4		
16	192		•		0.5	Ô	
17	110		%		4x4	Ċ	
Ŏ			50	m		<u> </u>	Ò
	Cou	rses	s Clo	ose	at 15	00	

		N	155L, I	M60L			
	09			6.8 kr	n	150 m	
\triangleright		1	/				
1	137		Э)	4x3		
2	136		0	#	12x12	Q	
	Take	Ca	re c	ross	ing r	oad	
3	139	^	\vdots				
4	243	7	Э		4x1		
5	117		\bigcirc				
6	211		\mathfrak{S}			Ö	
7	209		\vdash	^			
8	121		0)	10x8		
9	208		•		0.5	Ç	
10	120		‡	(\odot	
11	237		\leq				
12	235		Λ				
	Take	Ca	re c	ross	ing r	oad	
13	133		0		20x15		
14	177	\downarrow					
15	189						
16	110		Ŷ		4x4	0•	
Ŏ			50	m			Ò
	Cou	rses	s Clo	ose	at 15	:00	



м	M55S, M60S, M70L, W16A, W55L, W60L									
	11			5.2 kr	80	m				
\triangleright		\uparrow	/							
1	181		:::			•				
	Take	Ca	re c	ross	ing r	oad				
2	231		٧		2x2	Ð				
3	216		(ъ				
4	214		‡	(\odot				
5	213	7	0)	10x10					
6	237	\equiv	\leq							
7	239		\mathfrak{D}			O.				
	Take	Ca	re c	ross	ing r	oad				
8	176		Σ			Q.				
9	192		•		0.5	Ċ				
10	111									
Ŏ	○〈 110 m 〉									
	Cou	rses	Clo	ose	at 15	:00				

165S, M	175L, W1	18S, W	/21V, V	W45S,	W50S, 1	N65L,	W70L			
	12			4.2 km			75 m			
\triangleright		\uparrow	/	1						
1	125		· · · .			<				
2	249		*			O.				
	Take Care crossing road									
3	142		•	:::	0.5					
4	241		>		4x2					
5	237	-	\setminus							
6	239		\mathfrak{S}			O.				
	Take	Ca	re c	ross	ing r	oad				
7	246		Э		3x2					
8	176		\Im			Q				
9	192		•		0.5	O•				
10	124		•		·					
\bigcirc	<		120) m			$\overline{\mathbb{O}}$			
	Cou	rses	Clo	ose	at 15	:00				

M70	S, M75S	, W55	S, W6	0S, W	65S, W7	0S, W7	75		
	13			3.5 kr	40 m				
\triangleright		\uparrow	1						
1	181		:::			Ç			
2	249		*			O*			
Take Care crossing road									
3	244		1			\vee			
4	242		٠٠.						
	Take	Ca	re c	ross	sing r	oad			
5	134		0		15x12				
6	250		C)	4x3				
7	179	/	::						
8	192		٠		0.5	Ô			
9	111		Ţ)					
Ó	○〈 110 m 〉								
	Cou	rses	s Clo	se	at 15	:00			

	M14A, M16B									
	14			4.4 kr	n	105 m				
\triangleright		\uparrow	/							
1	137		C)	4x3					
2	136		٥	#	12x12	0				
Take Care crossing road										
3	139	7	• . :							
4	241		V		4x2					
5	237	-	Λ							
6	235		Λ							
7	239		\mathfrak{V}			Ģ				
	Take	Ca	re c	ross	ing r	oad				
8	178		\Rightarrow							
9	190			(O·				
10	189									
11	155									
Ŏ			90	m			Ò			
	Cou	rses	Clo	se	at 15	:00				

	w	14A, V	V16B,	Light	Green				
	15		4.0 km			75 m			
\triangleright		\uparrow	/						
1	126		\leq						
2	249		*			O.			
	Take	Ca	re c	ross	ing r	oad			
3	244		\			<			
4	233	\downarrow	0		0.5	o			
5	237		\leq						
6	235		\leq						
7	239		()			O.			
	Take	: Ca	re c	ross	ing r	oad			
8	178		· · · .						
9	192		•		0.5	O•			
10	124		$\ddot{\cdot}$						
Ŏ	○〈 120 m 〉								
	Cou	rses	s Clo	ose	at 15	:00			

M1	2A, M14	4B, Or	ange,	W12A	, W14B,	W21N			
	16			3.0 kr	65 m				
\triangleright		\uparrow	/						
1	101		С)	5x5				
2	125		· · · .			<			
3	191		{>		8x8	\odot			
4	180		V		3x1				
5	175		/	/	У				
6	247		0		20x20	\odot			
7	184					Ļ			
8	185					┪			
9	186	\rightarrow	/						
10	193		/			(
11	111			_					
Ŏ	○〈 110 m 〉								
	Cou	rses	s Clo	ose	at 15	:00			

	M10A,	M12B	, W10	A, W12	2B, Yello	ow		
	17			2.9 km			m	
\triangle		\uparrow	/					
1	198		1					
2	197		1	1	×			
3	194	\uparrow	\setminus	/	У			
4	183		/	/	У			
5	182	7	1	1	X			
6	175		1	/	У			
7	180		V		3x1			
8	186	\downarrow	1					
9	193		1			\langle		
10	103		1	1	У			
11	105		/	1	У			
○ 150 m								
	Cou	rses	s Clo	ose	at 15	:00		

	M10B, W10B, White										
	18			1.9 kr	45	45 m					
\triangleright		1	/								
1	112		/	/	У						
2	198		/								
3	113		1	`\	Y						
4	197		/	/	×						
5	199		/	/	×						
6	102		1	`\	×						
7	103		/	/	У						
8	106	\leftarrow	/	/	У						
9	114		1	1	У						
10	116		/	/	×						
11	115		1	/	У						
12	107		/	/	У						
13	105		/	/	У						
\bigcirc	○ 150 m										
	Cou	rses	Clo	se	at 15	:00					