

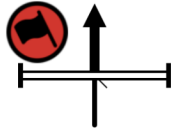




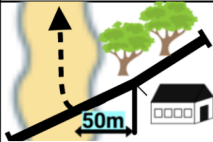
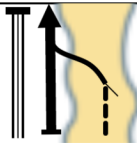
Road book Quick Start (BETA TEST Mode)

A roll of printed paper or digital LCD display of lines of instructions.
 Each line of instructions is a “Notation” (note) of what to do and where.
 Read each notation from left to right

Read the Diagram (center box) as though you’re traveling from the bottom to the top.

Table 1a

Distance **Diagram** **Description**

PAGE 1		2022 RALLY SCHOOL QUICK START		KM TOTAL : 6.98	
0,00					
0,00	1				
0,86		MP			
0,86	2				
1,70		L			
0,84	3				
2,50		L/R			
0,80	4				
3,10		L/R OP	55°		
0,60	5				
4,16		L/R MP	60°		
1,06	6				

Starting from the top of the page, reading left to right, and then down

Note 1 at 0.00 KM: Begin the route following the dirt road (0.86 KM to Note 2)

Note 2 at 0.86 KM: Continue on main road (Main Path) at 3-way fork (0.84 KM to Note 3)


Note 3 at 1.70 KM: Hard left turn instead of curving right (0.80 KM to Note 4)

Note 4 at 2.50 KM: At intersection, Left / right around house onto track parallel to sand wash

Note 5 at 3.10 KM: Hard left for 50 meters, then hard right, off track into sand wash at 055*

Note 6 at 4.16 KM: Exit wash to left/ right onto wider road parallel to paved road at 060*

Table 1b: Anatomy of Single Notation in Roadbook

Distance	Diagram	Description
<div style="font-size: 2em; font-weight: bold;">6,63</div>		<div style="font-size: 2em; font-weight: bold;">↗</div>
<div style="border: 1px solid black; padding: 2px; display: inline-block; margin-right: 20px;">6,16</div> <div style="border: 1px solid black; padding: 2px; display: inline-block;">3</div>		<div style="border: 1px solid black; padding: 2px; display: inline-block; background-color: yellow;">349°</div> <div style="border: 1px solid black; width: 40px; height: 20px; margin-left: 20px;"></div>
Distance from last note	Note #	Compass Heading

Left Box- Distance of event (in kilometers):

Total distance into stage route as you arrive at the event.

Event occurs at **6.63 KM**

Distance from prior event note **6.16 KM**

Note 3 (third note in the roadbook)

Center Box- Diagram of event:

Overhead drawing of the “event” corresponding to the distance, read from the bottom of the diagram toward the top of the diagram.

**Continuing straight forward on same track
and leaving the sand wash**

Right Box- Description of event:

Words, abbreviations and/or symbols to further describe event.

**Arrow pointing up: Begin up hill as you
leave the wash, heading toward 349 degrees**

*Compass heading (**349* degrees**) is the bearing (direction) you should be traveling toward as you complete the event (ie: when you are out of the wash and going up hill, your compass should read 349*.

NOTE SUMMARY: As you approach this note you might say to yourself.

“Keep straight out of wash and uphill at 6.63”

Roadbook Quick Start Summary:

When you receive your roadbook from the person who created the route (race organizer), you're receiving all of the information you need to find your way safely from the start to the finish of a secret route. Your roadbook contains:

INFORMATION about EVENTS organized into NOTATIONS of DISTANCE, DIAGRAM & DESCRIPTION

INFORMATION

The information is organized into lines of instructions numbered from 1 and up.

Each line of instructions is called a notation or "Note".

Each note corresponds to and describes an "event".

Each "event" is described by its own Distance, Diagram and Description.

EVENT

An "event" is any significant location along the route you need to be aware of in order to navigate the correct course route safely to reach the finish line. An example of an event is any change of direction, right or left turn, off-track navigating on a compass heading, safety hazards, (bumps, dips, cliffs, ditches, drop offs, sink holes, etc), stop signs, traffic signals, road crossings or fueling station.

NOTATION

Each Notation (Note) contains everything you need to know to navigate across long distance, secret course routes. You read the "notes" of your roadbook one at a time, from left to right and then down to the successive note below. Each note has 3 pieces of essential information: Distance, Diagram and Description.

DISTANCE: Left Box in Notation

The total cumulative distance corresponding to each "event"

DIAGRAM: Center Box in Notation

A drawing corresponding to the distance that illustrates the "event". This diagram is a bird's eye view of the event that you read from the bottom of the diagram traveling through toward the top of the diagram.

DESCRIPTION: Right Box in Notation

Words, abbreviations and/or symbols to further describe the "event".

Take The Roadbook Quick Start Quiz Now

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