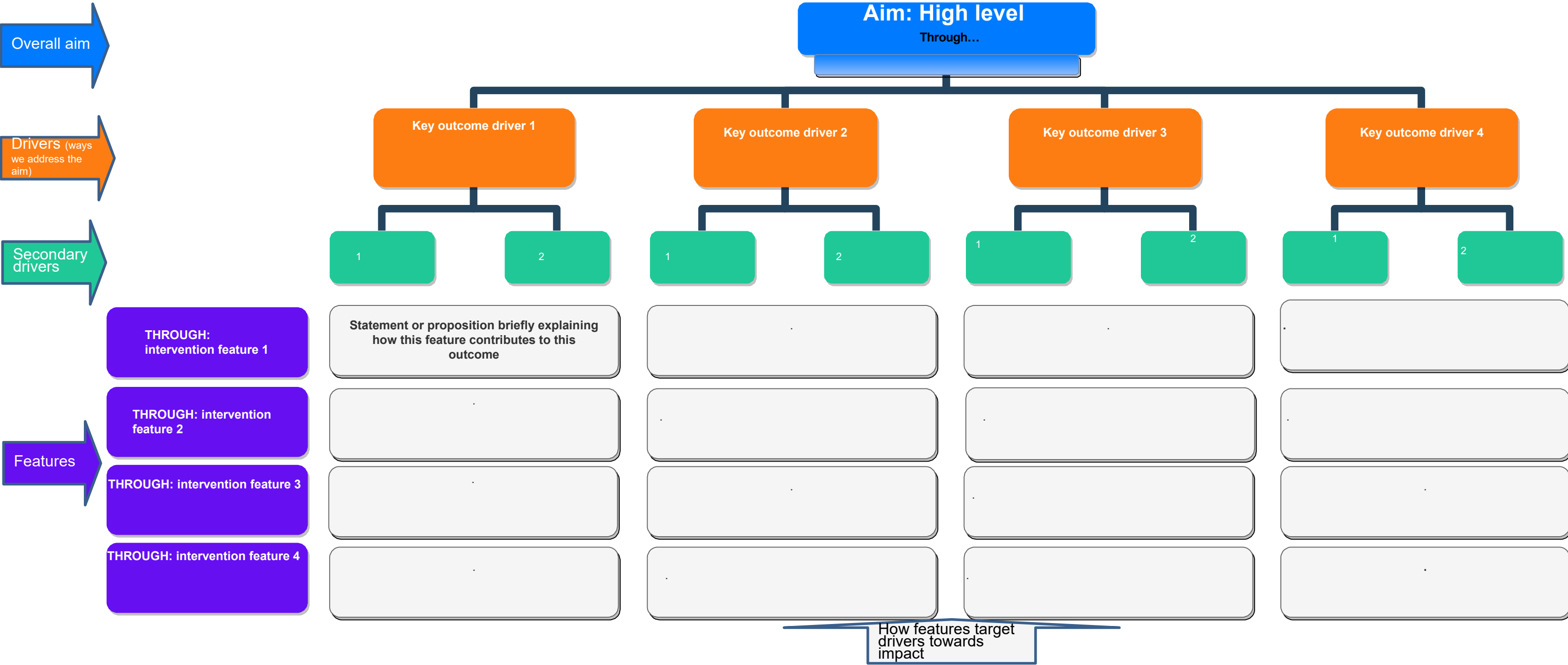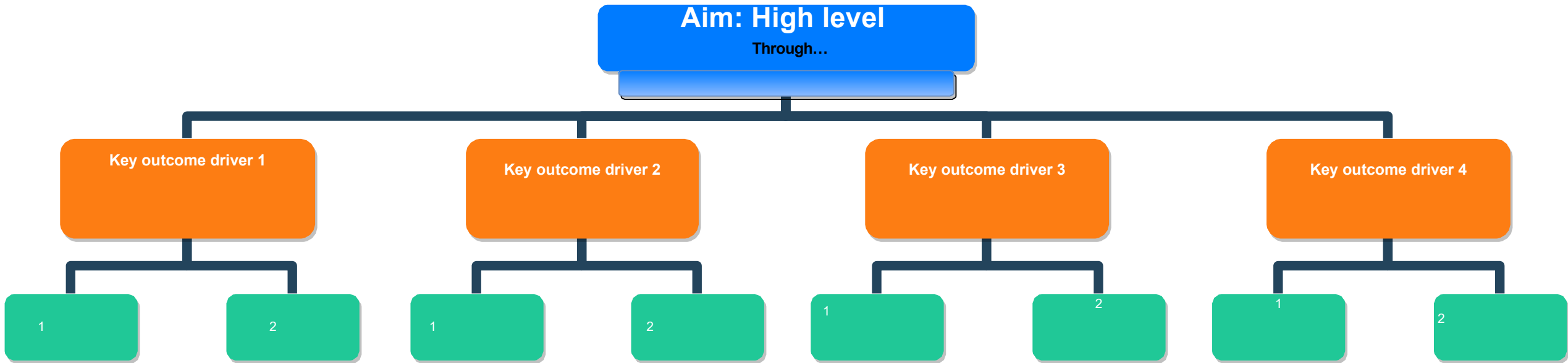# Generic feature:outcome model

This document sets out the program model key outcomes and drivers.

The whole model is presented as a matrix, followed by sub-sets, which were addressed by particular outputs/parts of the research work.

Overall aim

Aim: High level
Through…

Drivers (ways we address the aim)

Key outcome driver 1

Key outcome driver 2

Key outcome driver 3

Key outcome driver 4

Secondary drivers

1

2

1

2

1

2

1

2

Features

THROUGH: intervention feature 1

THROUGH: intervention feature 2

THROUGH: intervention feature 3

THROUGH: intervention feature 4

Statement or proposition briefly explaining how this feature contributes to this outcome

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How features target drivers towards impact

Aim: High level
Through…

Overarching: How do we use research to design and evaluate the impact of ///

Pink = tool and user focus
Light orange = Culture and system focus
Green = stakeholder focus

Key outcome driver 1
- 1
- 2

Key outcome driver 2
- 1
- 2

Key outcome driver 3
- 1
- 2

Key outcome driver 4
- 1
- 2

THROUGH: intervention feature 1

THROUGH: intervention feature 2

THROUGH: intervention feature 3

THROUGH: intervention feature 4

What is the evidence for …?

What is the role …

What is the evidence around …

What are the most important factors …

What do x currently understand …

What are key concerns for …

What are the enablers and barriers for …

How can shared resources, ….

What is current practice in…

How do x conceptualise …

Generic feature:outcome model

Multiple versions of the model can be displayed, focusing on the particular issue of relevance.

For example, we created 4 versions, focusing on key questions targeted by different evidence synthesis materials, using this to build the connection between the theory of change, key questions, and evidence.