REVERSE ENGINEERING

GOAL #1:

ASPECT #1	ASPECT #2	ASPECT #3
DESCRIBE IN SPECIFIC| MEASURABLE DETAIL.	DESCRIBE IN SPECIFIC| MEASURABLE DETAIL.	DESCRIBE IN SPECIFIC| MEASURABLE DETAIL.
TARGET DEADLINE	TARGET DEADLINE	TARGET DEADLINE
RESOURCES NEEDED	RESOURCES NEEDED	RESOURCES NEEDED

REVERSE ENGINEERING

GOAL #1:

ASPECT #1	**ASPECT #2**	**ASPECT #3**
STEP #1	STEP #1	STEP #1
STEP #2	STEP #2	STEP #2
STEP #3	STEP #3	STEP #3

REVERSE ENGINEERING

GOAL #1:

ASPECT #1	ASPECT #2	ASPECT #3
STEP #4	STEP #4	STEP #4
STEP #5	STEP #5	STEP #5
STEP #6	STEP #6	STEP #6

REVERSE ENGINEERING

GOAL #2:

ASPECT #1	ASPECT #2	ASPECT #3
DESCRIBE IN SPECIFIC| MEASURABLE DETAIL.	DESCRIBE IN SPECIFIC| MEASURABLE DETAIL.	DESCRIBE IN SPECIFIC| MEASURABLE DETAIL.
TARGET DEADLINE	TARGET DEADLINE	TARGET DEADLINE
RESOURCES NEEDED	RESOURCES NEEDED	RESOURCES NEEDED

REVERSE ENGINEERING

GOAL #2:

ASPECT #1	**ASPECT #2**	**ASPECT #3**
STEP #1	STEP #1	STEP #1
STEP #2	STEP #2	STEP #2
STEP #3	STEP #3	STEP #3

REVERSE ENGINEERING

GOAL #2:

ASPECT #1

ASPECT #2

ASPECT #3

STEP #4

STEP #4

STEP #4

STEP #5

STEP #5

STEP #5

STEP #6

STEP #6

STEP #6

REVERSE ENGINEERING

GOAL #3:

ASPECT #1	ASPECT #2	ASPECT #3
DESCRIBE IN SPECIFIC| MEASURABLE DETAIL.	DESCRIBE IN SPECIFIC| MEASURABLE DETAIL.	DESCRIBE IN SPECIFIC| MEASURABLE DETAIL.
TARGET DEADLINE	TARGET DEADLINE	TARGET DEADLINE
RESOURCES NEEDED	RESOURCES NEEDED	RESOURCES NEEDED

REVERSE ENGINEERING

GOAL #3:

ASPECT #1	ASPECT #2	ASPECT #3
STEP #1	STEP #1	STEP #1
STEP #2	STEP #2	STEP #2
STEP #3	STEP #3	STEP #3

REVERSE ENGINEERING

GOAL #3:

ASPECT #1	ASPECT #2	ASPECT #3
STEP #4	STEP #4	STEP #4
STEP #5	STEP #5	STEP #5
STEP #6	STEP #6	STEP #6

REVERSE ENGINEERING

GOAL #:

ASPECT #1

DESCRIBE IN SPECIFIC| MEASURABLE DETAIL.

TARGET DEADLINE

RESOURCES NEEDED

ASPECT #2

DESCRIBE IN SPECIFIC| MEASURABLE DETAIL.

TARGET DEADLINE

RESOURCES NEEDED

ASPECT #3

DESCRIBE IN SPECIFIC| MEASURABLE DETAIL.

TARGET DEADLINE

RESOURCES NEEDED

REVERSE ENGINEERING

GOAL #:

ASPECT #1	ASPECT #2	ASPECT #3
STEP #1	STEP #1	STEP #1
STEP #2	STEP #2	STEP #2
STEP #3	STEP #3	STEP #3

REVERSE ENGINEERING

GOAL #:

ASPECT #1	ASPECT #2	ASPECT #3
STEP #4	STEP #4	STEP #4
STEP #5	STEP #5	STEP #5
STEP #6	STEP #6	STEP #6