



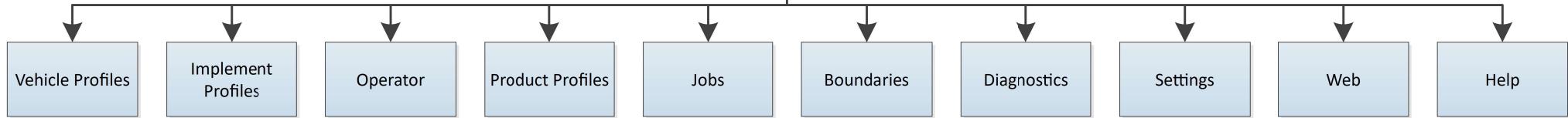
Indicates more than one path to screen



Indicates new/changed panel/button/field

Underline Indicates default selection

Menu Options (Jobs)





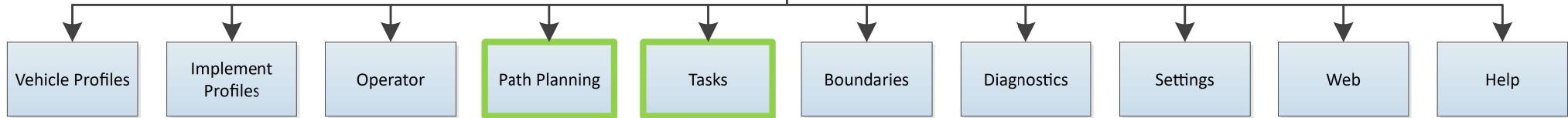
Indicates more than one path to screen



Indicates new/changed panel/button/field

Underline Indicates default selection

Menu Options (Tasks)

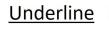




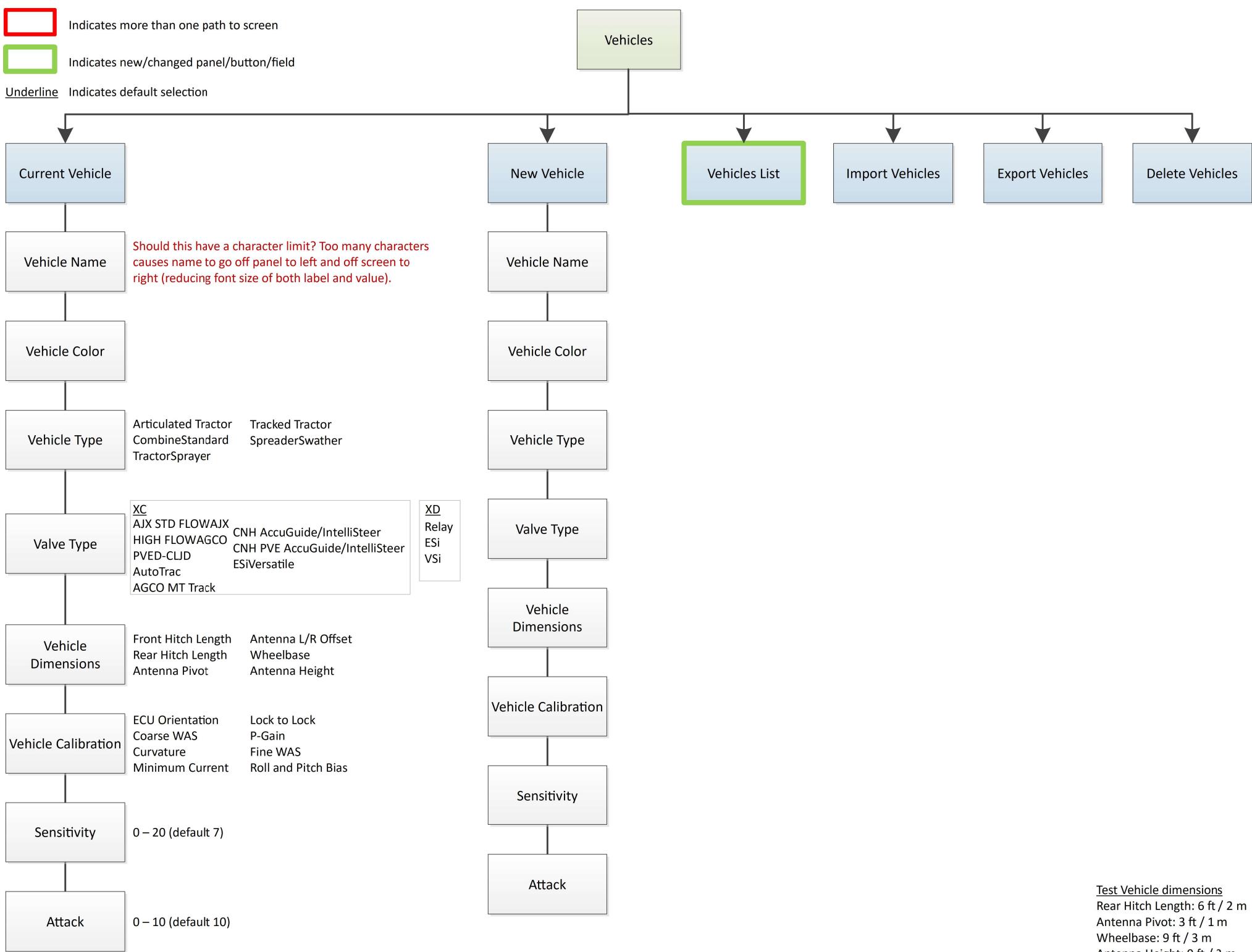
Indicates more than one path to screen



Indicates new/changed panel/button/field



Indicates default selection



Test Vehicle dimensions
Rear Hitch Length: 6 ft / 2 m
Antenna Pivot: 3 ft / 1 m
Wheelbase: 9 ft / 3 m
Antenna Height: 9 ft / 3 m

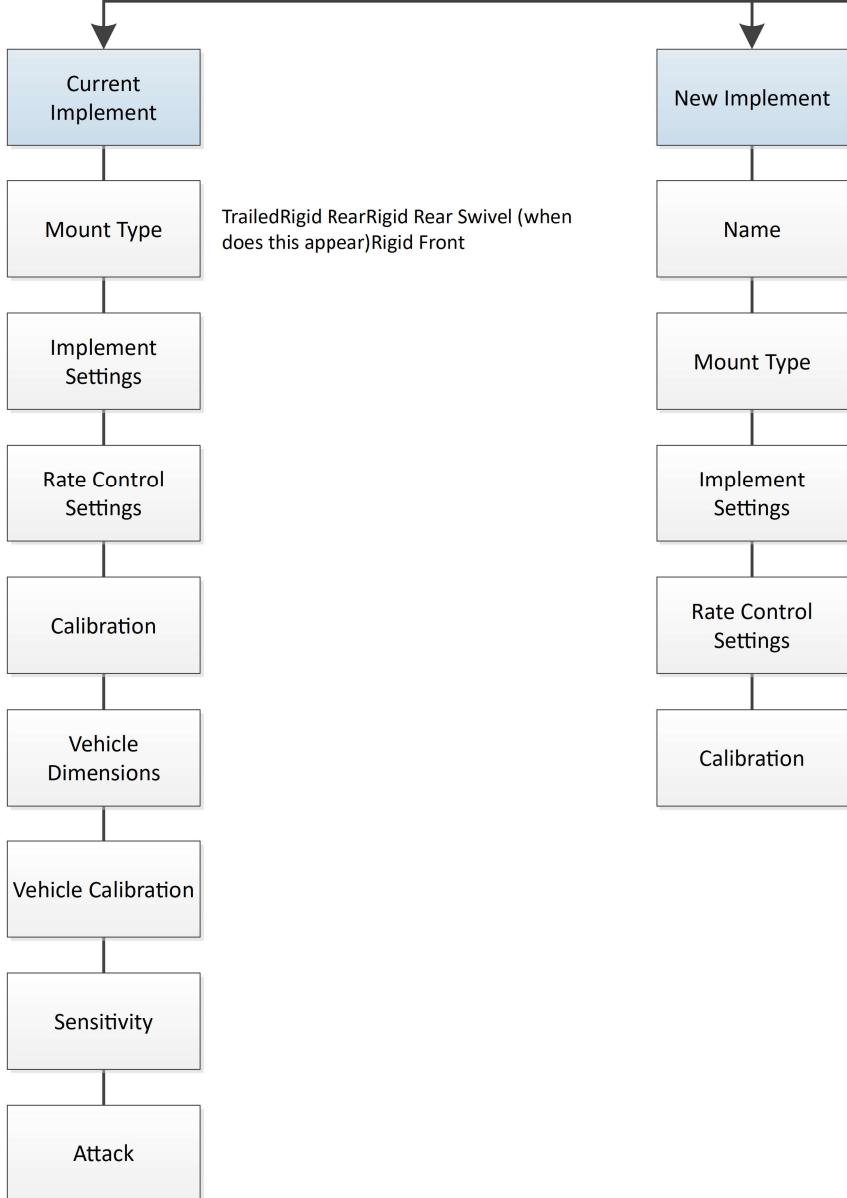


Indicates more than one path to screen



Indicates new/changed panel/button/field

Underline Indicates default selection



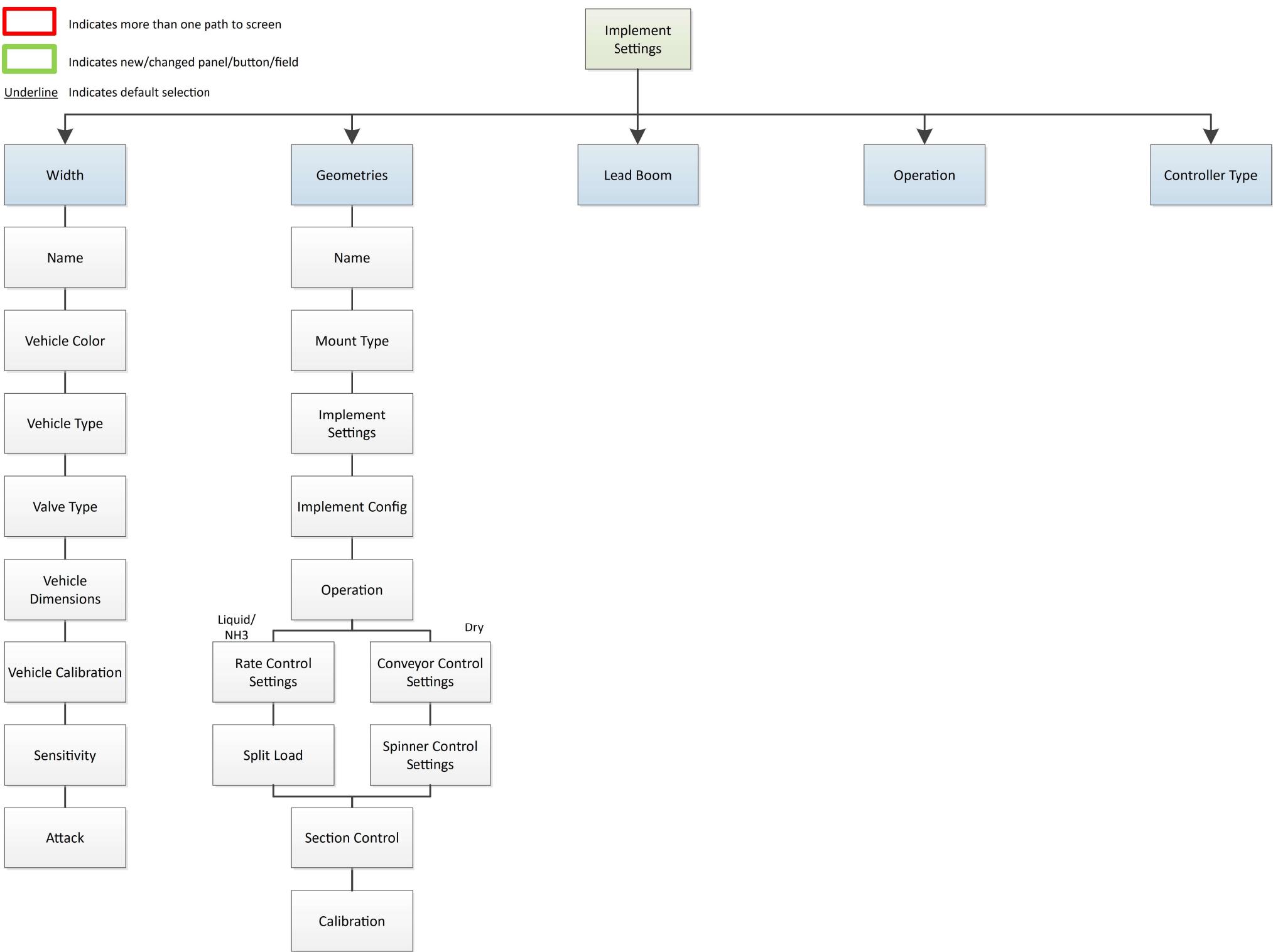


Indicates more than one path to screen



Indicates new/changed panel/button/field

Underline Indicates default selection





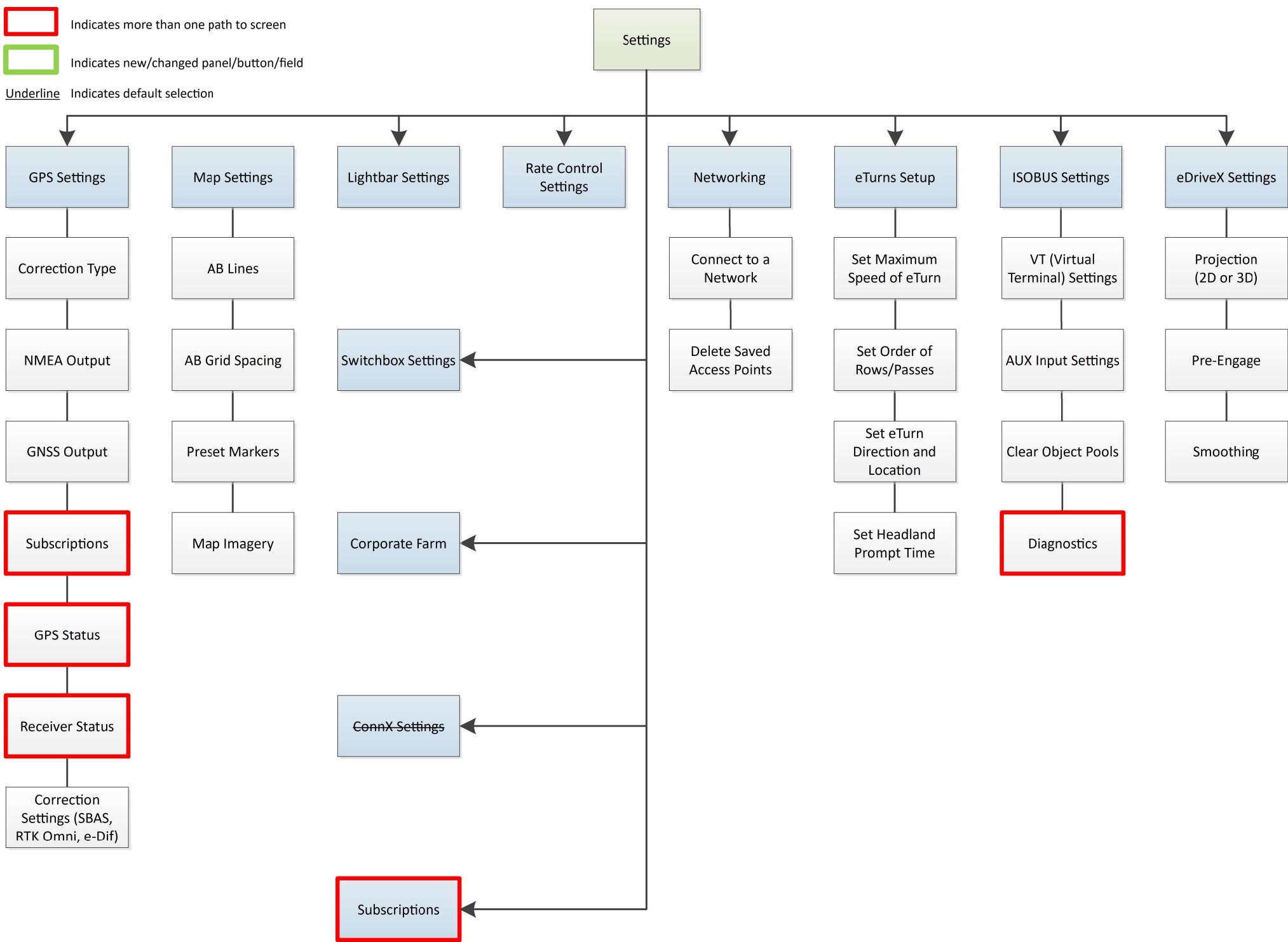
Indicates more than one path to screen



Indicates new/changed panel/button/field



Indicates default selection





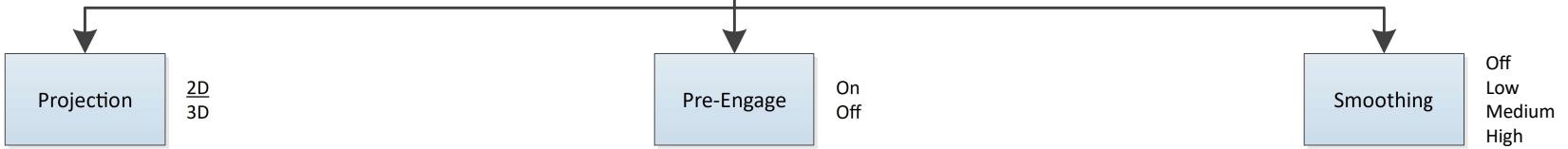
Indicates more than one path to screen



Indicates new/changed panel/button/field



Indicates default selection



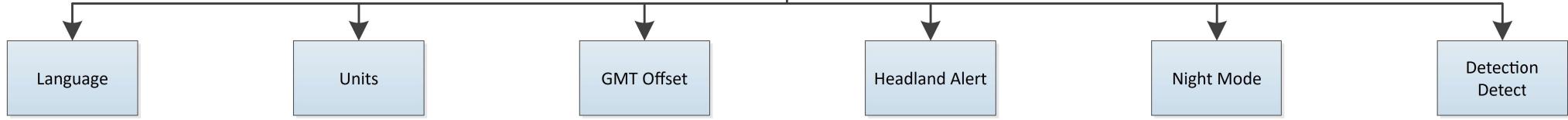
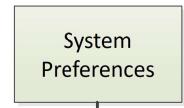


Indicates more than one path to screen



Indicates new/changed panel/button/field

Underline Indicates default selection





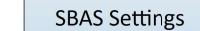
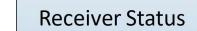
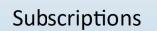
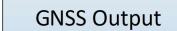
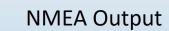
Indicates more than one path to screen



Indicates new/changed panel/button/field



Indicates default selection





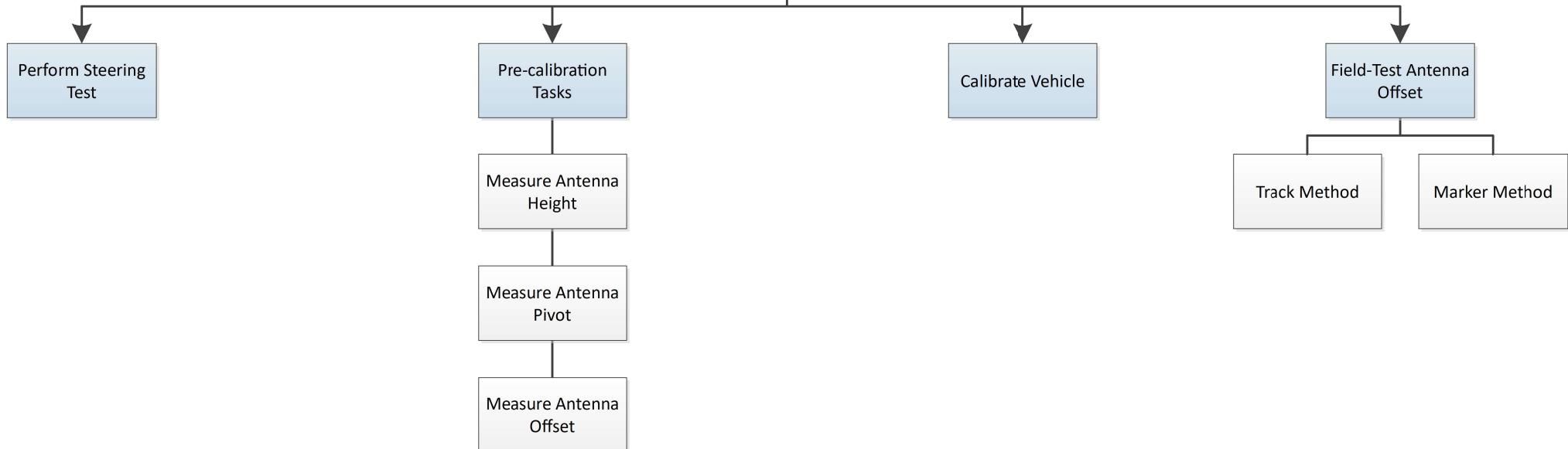
Indicates more than one path to screen



Indicates new/changed panel/button/field



Indicates default selection



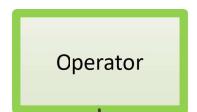


Indicates more than one path to screen

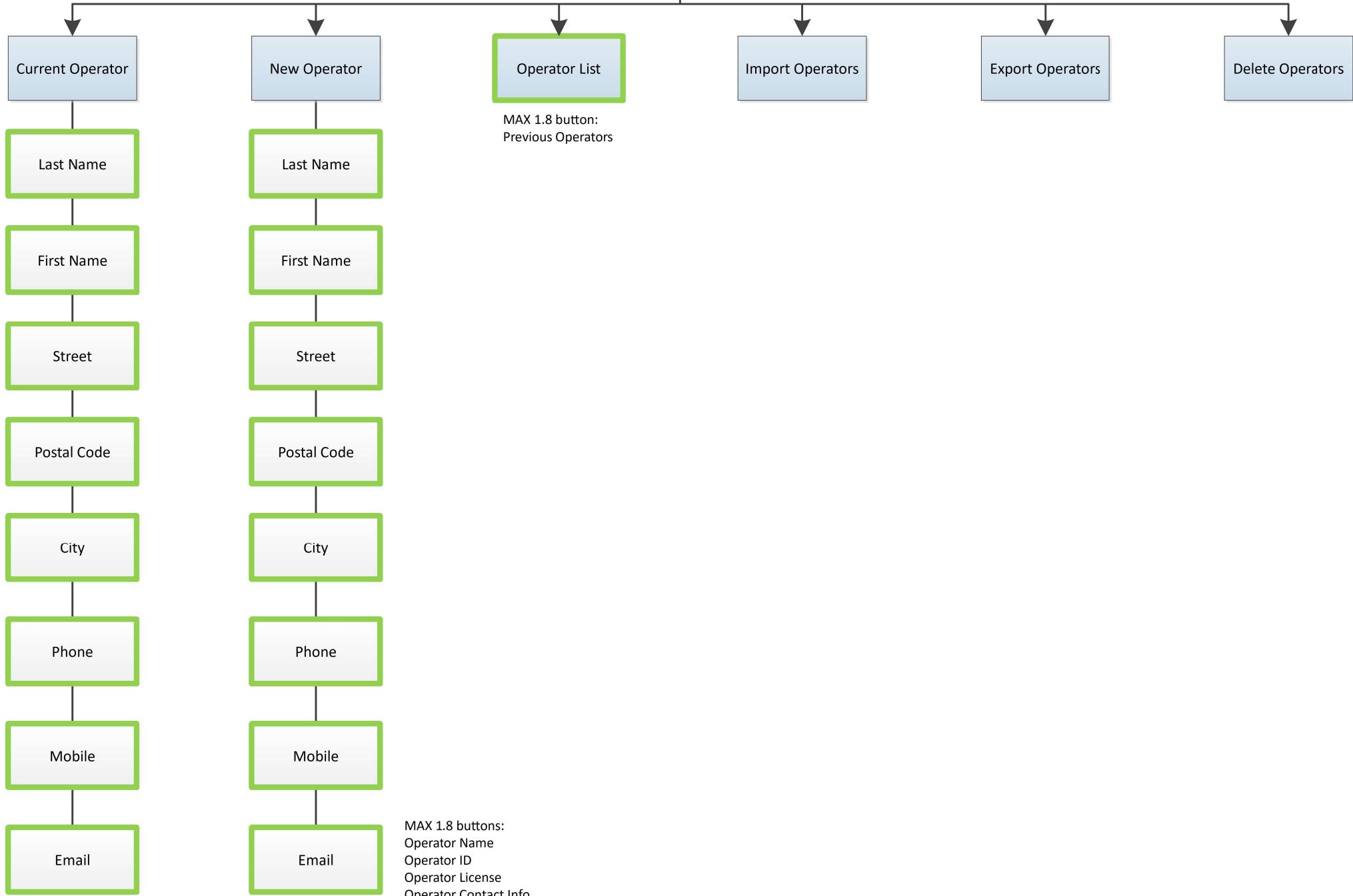


Indicates new/changed panel/button/field

Underline Indicates default selection



MAX 1.8 button:
Operator Profiles
If using only one word, this
should be plural "Operators"



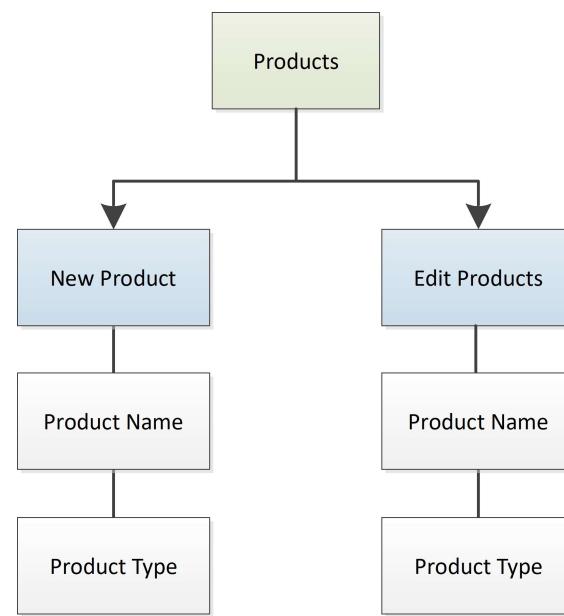


Indicates more than one path to screen



Indicates new/changed panel/button/field

Underline Indicates default selection



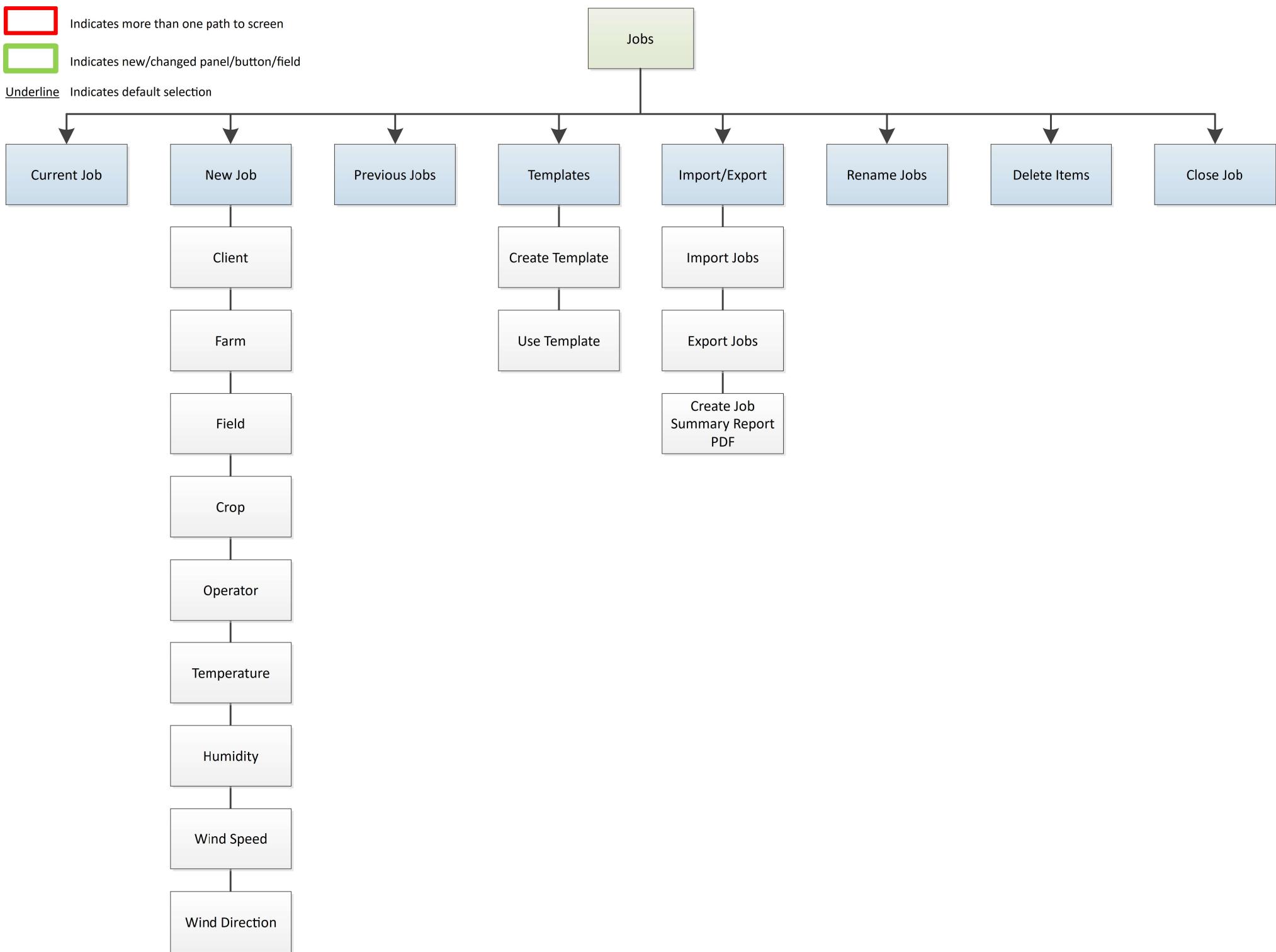


Indicates more than one path to screen



Indicates new/changed panel/button/field

Underline Indicates default selection





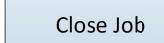
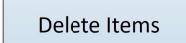
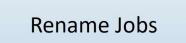
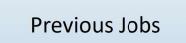
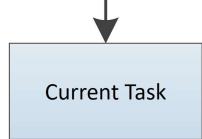
Indicates more than one path to screen



Indicates new/changed panel/button/field

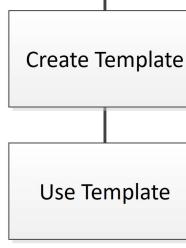
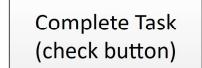
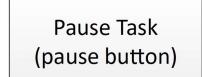


Underline Indicates default selection



New Task

Task Name*: 16062201
Field:
Operation:
Product
Implement
Free Comment:
Field Number:
Field Size:
Crop:
Create
Copy
Back



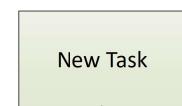


Indicates more than one path to screen

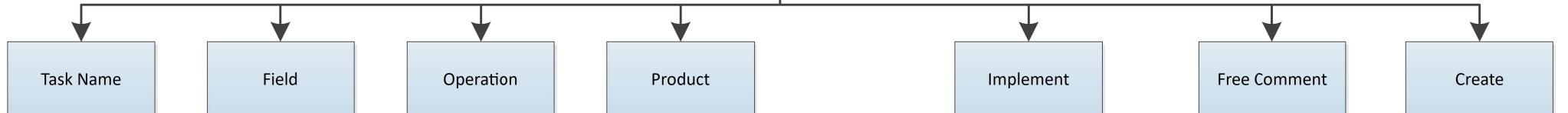


Indicates new/changed panel/button/field

Underline Indicates default selection

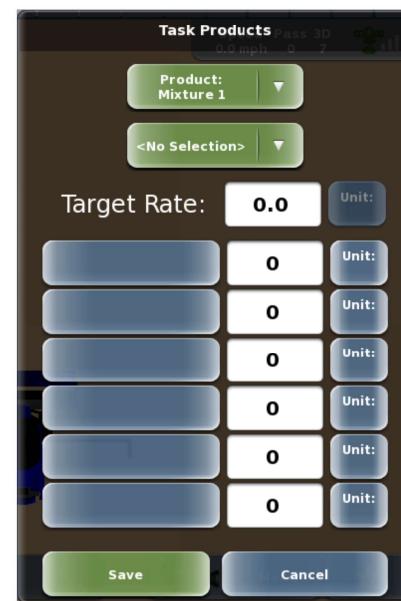
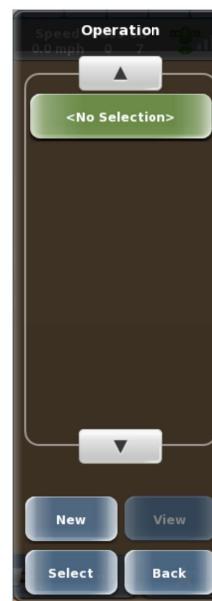


- This page describes the New Task panel (see bottom right of this page)
- Click New Task at left to go back one level in this file

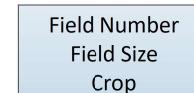


Display Enter Task Name window:

- asterisk indicates task or task name is not yet saved?
- default value is current date and incremented task number (ex: first task on 6/22/16 is 16062201)



Display Free Comment window to enter a free form comment



Display Pick a Task panel (to copy a task)

Create new task (based on current selections)



Display Pick a Task panel (to copy a task)

Back

Return to Tasks panel with no changes



What is the difference between the Select Field and Operation panels here vs. the ones available when copying a task? There are different items in the lists.

If one panel is Select Field, the other panel should be Select Operation (not just 'Operation').



Indicates more than one path to screen



Indicates new/changed panel/button/field

Underline Indicates default selection



- This page describes the Pick a Task panel (see bottom right of this page)
- Click Copy Task at left to go back one level in this file



Display Select Farm panel:

- select a farm from the farm list to filter by farm (press View to view selected farm info before selecting it)
- create a new farm





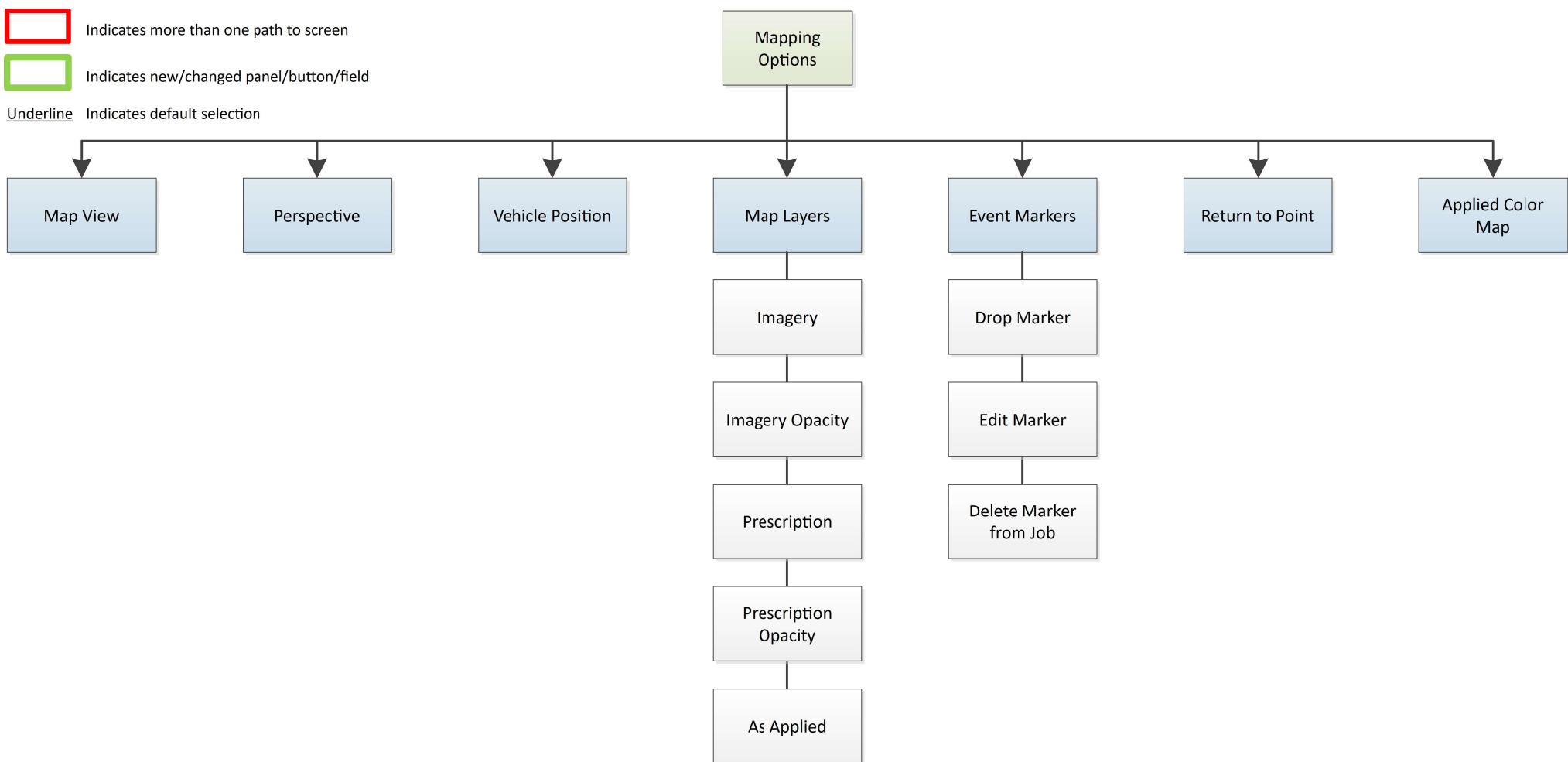
Indicates more than one path to screen



Indicates new/changed panel/button/field



Indicates default selection





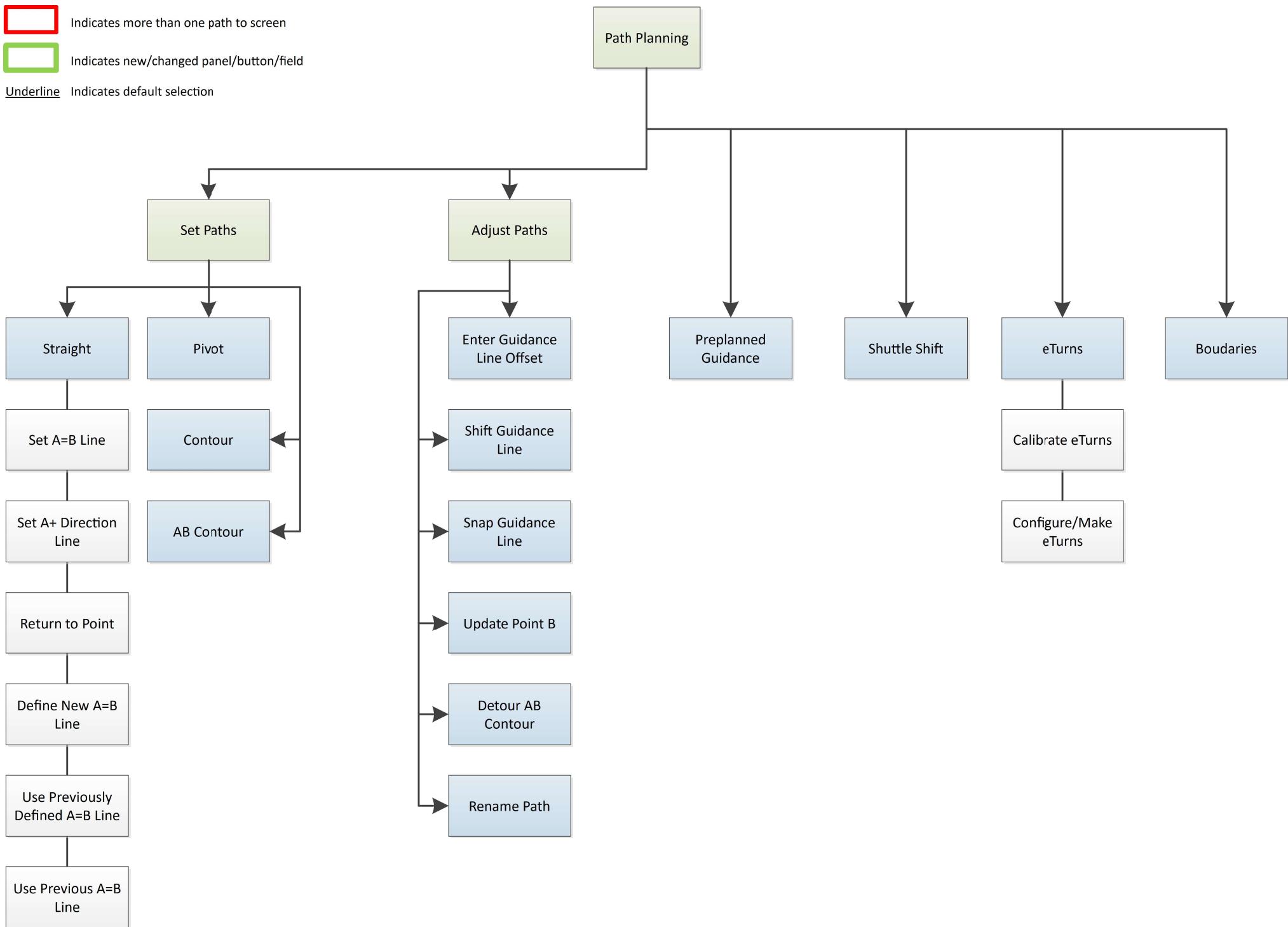
Indicates more than one path to screen



Indicates new/changed panel/button/field



Indicates default selection





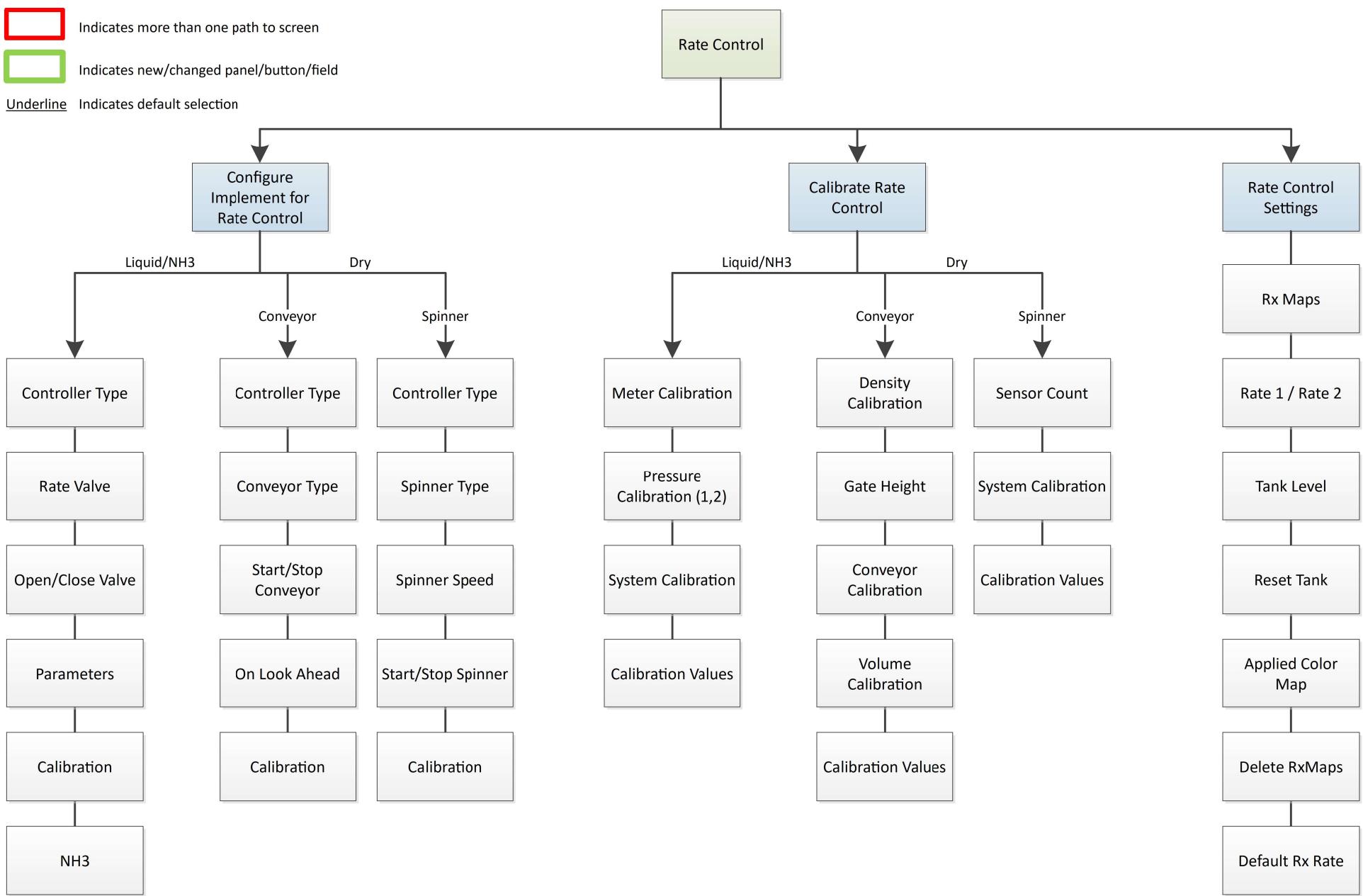
Indicates more than one path to screen



Indicates new/changed panel/button/field



Indicates default selection





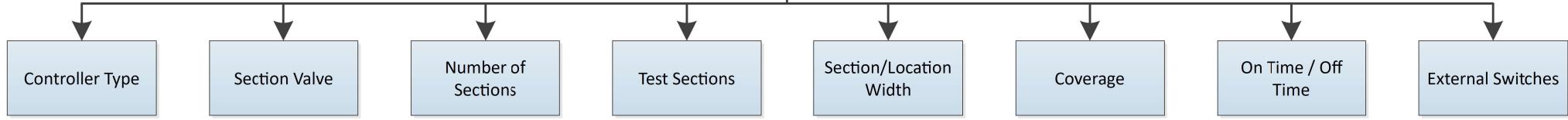
Indicates more than one path to screen



Indicates new/changed panel/button/field



Indicates default selection





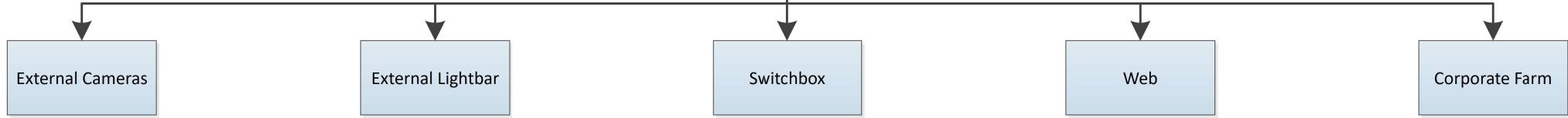
Indicates more than one path to screen



Indicates new/changed panel/button/field



Indicates default selection





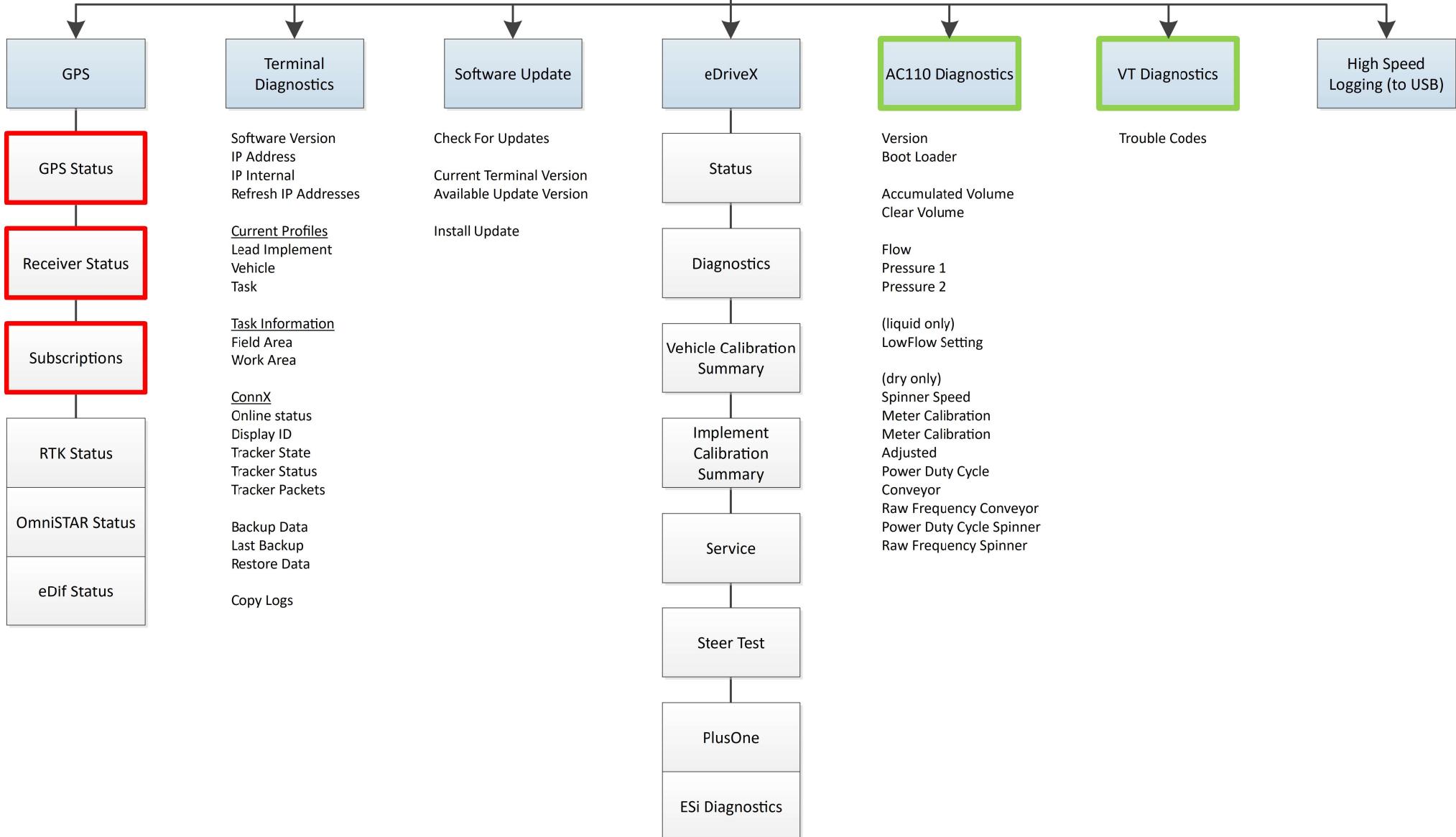
Indicates more than one path to screen



Indicates new/changed panel/button/field



Indicates default selection





Indicates more than one path to screen

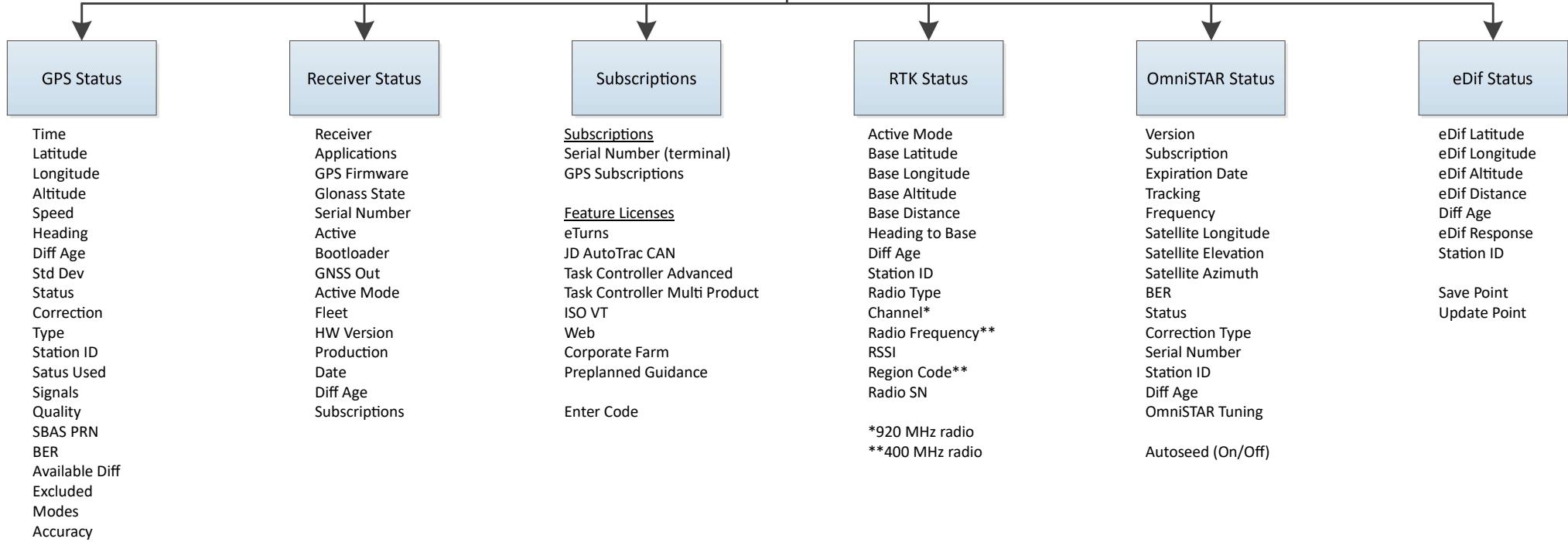


Indicates new/changed panel/button/field



Indicates default selection

GPS (Diagnostics)



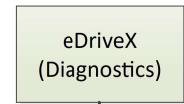


Indicates more than one path to screen



Indicates new/changed panel/button/field

Underline Indicates default selection



Status

Hardware
ECU Power
ECU Ready
ECU Hardware
Valve Online¹
Electric Steer²
DMU Sensor
GPS Sensor
CAN Data
Software

Calibration

ECU Orientation
Antenna Offset
Coarse WAS
Curvature
Minimum Current³
Minimum Voltage⁴
Minimum Spool⁵
Lock To Lock⁶
P-Gain
Fine WAS
Lateral Accel
Steering Ratio²
Roll and Pitch Bias
eTurns⁷

Run Time
Steer Override Inactive
Wayline

Filters Converged
Ready To Engage
Position Estimated

1 Non-ESi vehicles
2 ESi vehicles
3 Plus+1 vehicles
4 JD AutoTrac or CNH PVE AccuGuide/IntelliSteer
5 Only for PVED-CL

6 Only shown when Minimum Current, Minium Voltage or Minimum Spool is not visible
7 Only shown when eTurn is subscribed

Diagnostics

Firmware
Version
Identifier
Serial Number
Vehicle Profile
Vehicle Type
Valve Type
Control Mode

Vehicle Dimensions

Wheelbase
Front Hitch Length
Rear Hitch Length
Antenna Location

Lateral Offset
Longitudinal Offset
Height
GPS Heading

Raw
Adjusted
Vehicle Direction
Sensor Readings

Roll
Pitch
Yaw
Wheel Angle

Disengage Reason

Vehicle Calibration Summary

Mount Orientation
Top
Connector

Wheel Angle Sensor

Left
Right
Center

Min Radius

Left
Right

Lateral Acceleration

Implement Calibration Summary

Turn Min Radius
Left
Right

Service

eDriveX Firmware
Current Version
Upgrade Version
Upgrade

Log Extraction
ECU Log Number
Copy Logs

Subscriptions
Serial Number
Enter Code

Simulation
Status
Expiry

Steer Test

PlusOne

Firmware
Version

ESi Diagnostics

 Indicates more than one path to screen

 Indicates new/changed panel/button/field

Underline Indicates default selection

ISOBUS Settings

MAX 1.8 panel:
ISO Settings

