

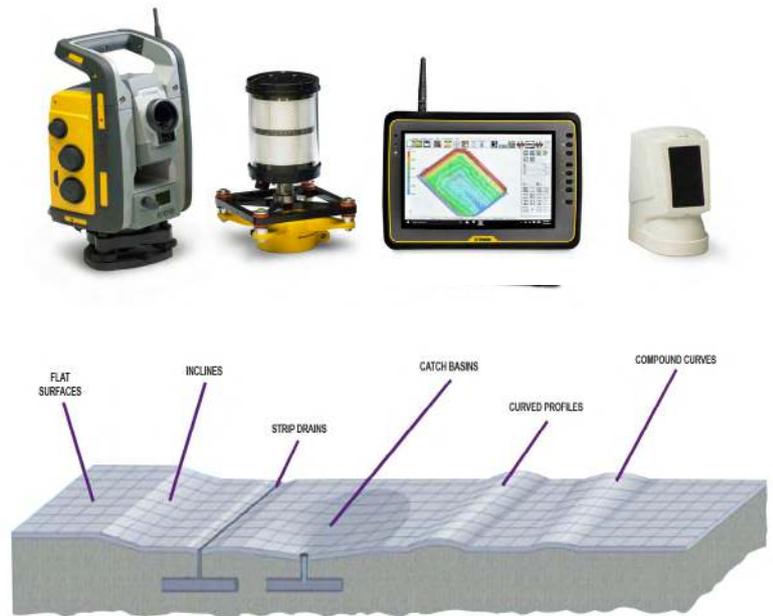
# 3-D Profiler System®

The Somero® 3-D Profiler System® is a technological breakthrough which allows concrete to be placed over contoured sites (shaped like a golf course) automatically using a Somero Laser Screed®. The highly accurate screeding of concrete, until now restricted to single and dual plane applications, is now available to meet the demands of real 3-dimensional paving.

Concrete paving is a multi-billion dollar market and gaining momentum. A great opportunity exists for Laser Screed® equipment owners to capitalize by expanding services to include concrete paving. It can double the use of the S22EZ, S22E, SXP-D, S-15R, S-15m, S485, S940 and S840 Laser Screed®. The 3-D Profiler System® is ideal for use on parking lots, loading dock areas, service ramps, and driveways. It's also being used to white top and repair roadways, runways, taxiways, and bridges. Slope and elevation changes are now completely practical and cost effective to achieve.

The 3-D Profiler System® is easy to learn and use. It is compatible with all of the latest Laser Screed models.

The 3-D Profiler System® comes complete with all necessary components to get you profitably paving right away.



# SITESHAPE™ System

Ever wish that you could have the simplicity of the Somero® 3-D Profiler System® for your motor grader? Now it's possible with SiteShape™, which takes the same field-proven technology and adapts it to simplify your fine-grading applications. This system allows for grade shaping automatically using your motor grader, dozer, or other grading machine to meet the demands of real three-dimensional grade shaping.

Ideal for use on parking lots, loading dock areas, service ramps, and driveways – it can also be used on roadways, runways, taxiways, or any multi-sloped surface. Slope and elevation changes are now simple, practical, and cost-effective to achieve. The SiteShape™ System is compatible with most makes and models of grade cutting machines.

The system uses most components of the 3-D Profiler System®

# FLOOR LEVELNESS SYSTEM®

The first technology of its kind, the System monitors your Laser Screed® machine and operator performance, then reports alert percentages of issues. What does this mean? You can now receive instant feedback on the job if screed performance is decreasing.



The system is capable of detecting small changes which are typically not perceptible to the operator, making the system ideal for detecting issues with minimal operator effort and allowing them to adjust accordingly.