T3RRA

T3RRA Design™

T3RRA Levee™

T3RRA Survey™

T3RRA iDitch™

T3RRA Apply™

T3RRA Cutta™

T3RRA Ditch™

T3RRA Plane™

Combining the benefits of GPS survey, height control, and on-screen cut fill maps.

t3rra.com

T3RRA Apply

T3RRA Apply allows surveying and implementation of landforming operations. Create the project designs in the office and transfer them to T3RRA Apply for application only.

Dirt moving starts with a survey and ends with implementing the design.

T3RRA Apply allows you to carry out surveys and implementation without tying up your existing earthmoving software and equipment.
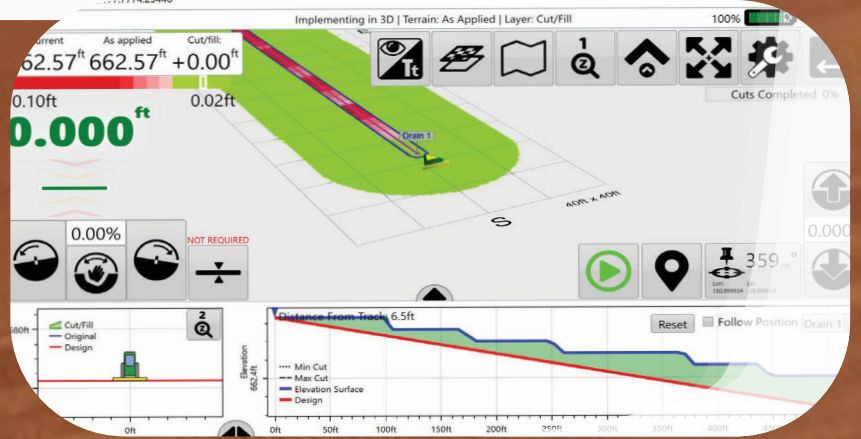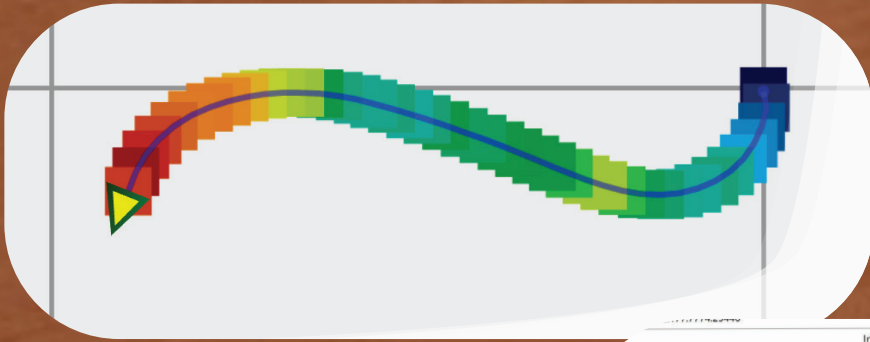
Features

Full field and drain surveying capabilities
Edit points in the field
Drop markers at points of interest
Full field leveling
Drain project implementation

Benefits

Works with many data formats and 3rd party systems
Fully integrated with John Deere iGrade and John Deere collected data
Easy to use wizard operation
Continuously updating progress maps
2D and 3D data views
Blade height limits

Implementing in 3D | Terrain: As Applied | Layer: Cut/Fill   100%

Current   As applied   Cut/fill:
662.57ft   662.57ft   +0.00ft

0.10ft   0.02ft

0.000ft

0.00%   NOT REQUIRED

Cuts Completed: 0%

0.000

Drain 1

40ft x 40ft

S

359

Cut/Fill
Original
Design

Distance From Track 6.5ft   Reset   Follow Position Drain 1

Min Cut
Max Cut
Elevation Surface
Design

0ft   0ft   50ft 100ft 150ft 200ft 250ft 300ft 350ft 400ft

About T3RRA

Rooted in agriculture, we are an innovative agile company that develops easy-to-use, powerful software that just works. Founded by 5 partners who have 125 years of agtech experience between them, we are dedicated to meeting the needs of farmers across the globe.

Contact your local John Deere dealer

T3RRA

Contact and Follow

t3rra.com

facebook.com/precisionterrain

info@t3rra.com

linkedin.com/company/precision-terrain-solutions/

Unit 4, 18 Rocla Ct, Toowoomba 4350

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