Here is my AutoDrive route for the HORSCH AgroVation standard map The routes were driven in with the John Deere 8RX and the KRONE GX 520. I tested the route for several days, the vehicles go everywhere. The combine harvesters and choppers also have no problems.

Please note that the curve speed should be set to 50%!

For the ~~3 largest~~ field 1,5,17 & 18 , I have created several approach points and field edge courses because AutoDrive, seems to have had problems here.

Access to field 1a changed.

I created an overload point at field 9a consisting of A, B, and C. Where point A is the vehicle to be loaded! – B and C drivers with Bergmann GTW330 transfer wagon. Tested with KRONE GX 520 and 2x Bergmann GTW330. You can also have sowing machines filled in this way, unfortunately this only works with the mod sowing machine Horsch EVO 12.375 Multi Fruit because it can be filled when folded. Here is the link to it https://www.modding-welt.com/mods/file/3036-horsch-evo-12-375-multi Fruit /

The parking space - Hof-Halle 5 Sp.- Sprayer (Sprayer parking space) was retracted with the John Deere 6120M + John Deere R732i and only works with this combination. The gates of the halls are too narrow for the self-propelled sprayers, other combinations have to be tested. Field sprayer-herbicide, field sprayer-liquid fertilizer, mineral fertilizer have been added again Please note the screenshots because of the placement of the silos.

List of goals achieved.

BGA - 500Kw

Sunny Bank Cereals

Sunny bench bales cattle market

Yew Tree Bale

Yew Tree Cereal Anl.

Muddy Field Store

Oak Bridge store

Sawmill

The Brambles Store Bale

The Brambles Store Cereal

Meadow Falls Bale

Meadow Falls store

dealer shop dealer workshop

Hof gas station courtyard washhouse yard workshop

Sprayer Herbicide Field sprayer liquid fertilizer mineral fertilizers

Courtyard hall 3 with parking spaces 1-7 Court

Hall 5 Hof-Halle 5 Sp. Syringe

Fields: 1a, 1b, 2-4, 5a,5b, 7-8, 9a,9b,9c, 10-18

At field 9a, transfer points A,B,C

I wish you much fun with it.