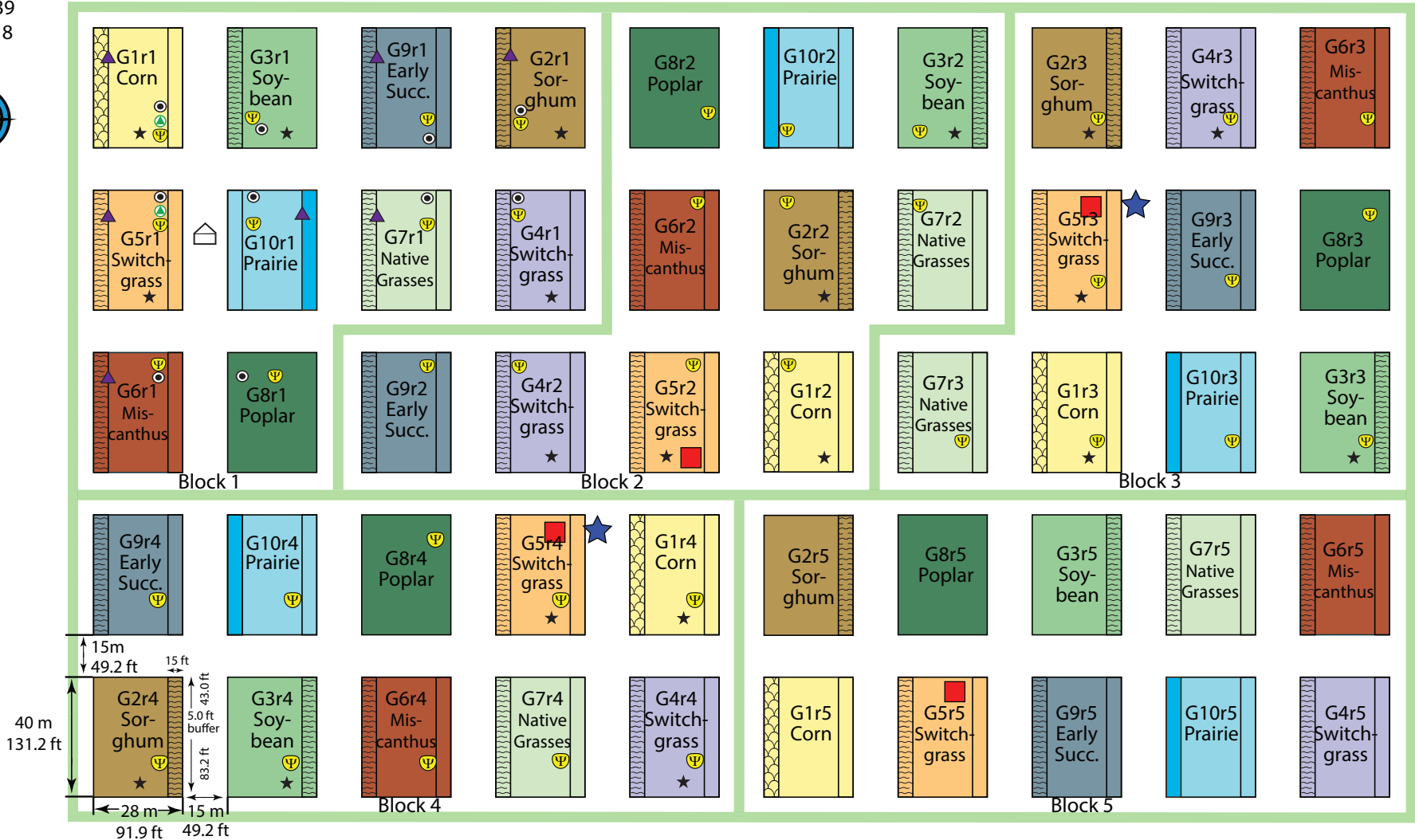


# 2022 KBS GLBRC Biofuel Cropping System Experiment (BCSE)

Central coordinates:

-85.37339

42.39518



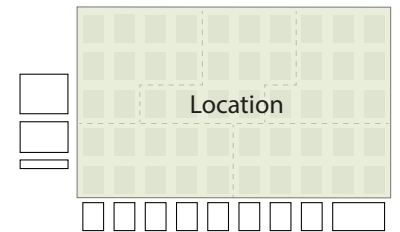
## Treatment Legend

- |                               |                                 |
|-------------------------------|---------------------------------|
| G1 Continuous corn            | G8 Hybrid Poplar (planted 2019) |
| G2 Sorghum-soybean            | G9 Early Successional           |
| G3 Soybean-sorghum            | G10 Restored Prairie            |
| G4 Switchgrass (planted 2021) | Stover non removal subplot      |
| G5 Switchgrass                | Unfertilized subplot            |
| G6 Miscanthus                 | Fertilized subplot (G10)        |
| G7 Native Grasses             | Subplot control                 |

## Plot Legend

- Low tension suction lysimeter
- Trace gas trailer
- Time domain reflectometry (TDR)
- Automated gas chamber (x 6)
- Rainout shelter
- Data logger
- Albedo tower
- Trace gas flux chambers

## KBS GLBRC Intensive Field Site



Map revised 9 March 2022