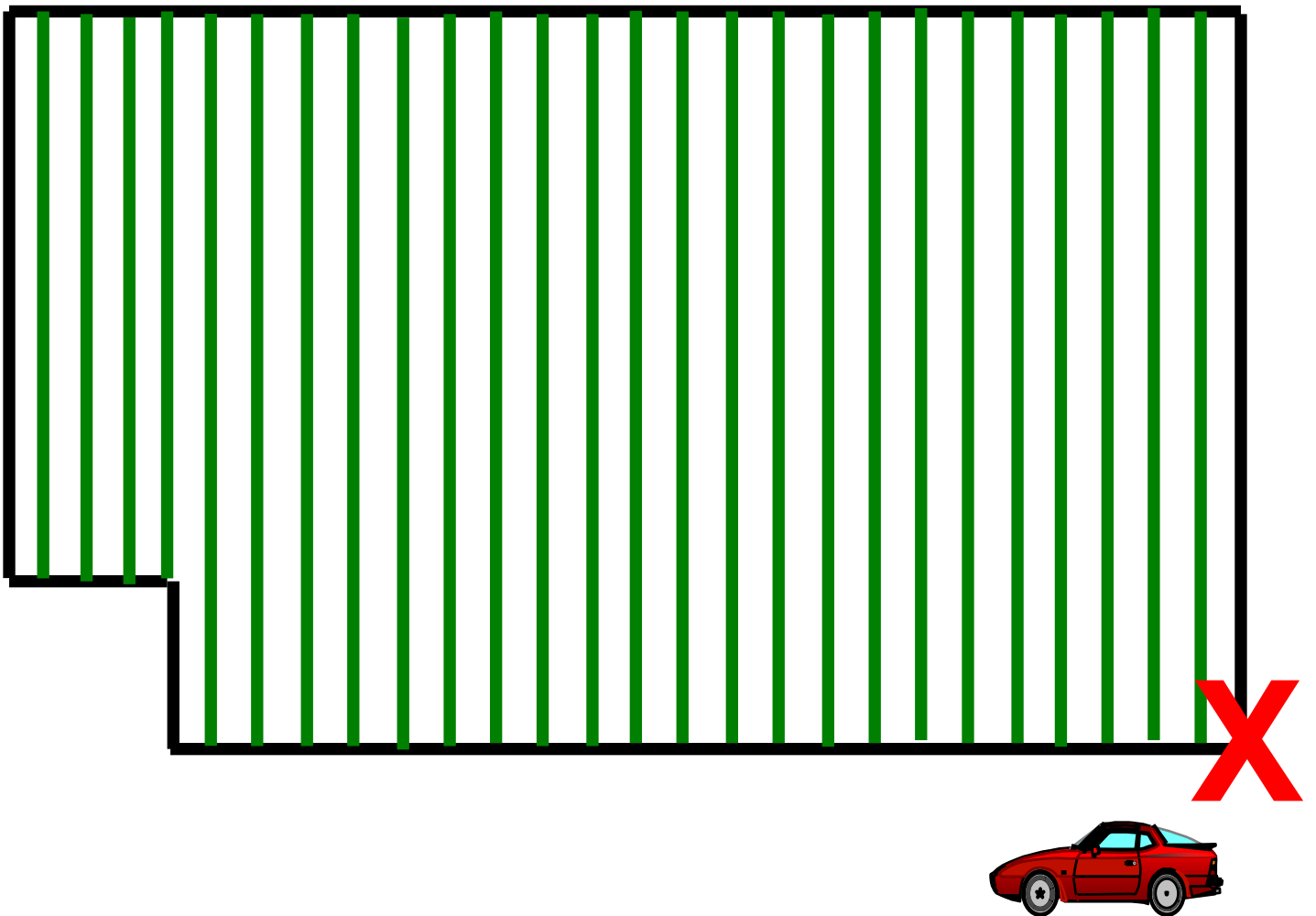
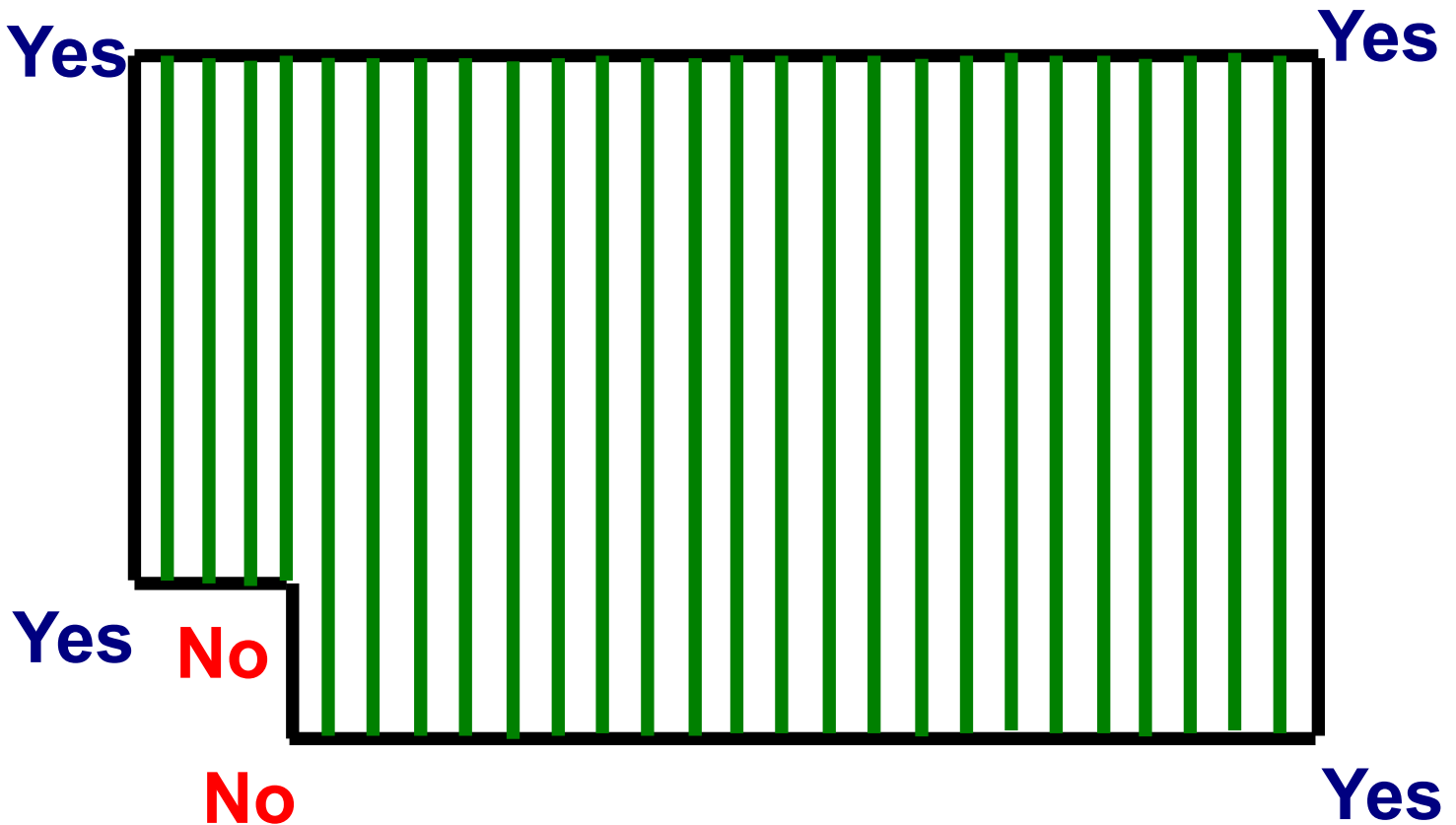


The Starting Corner is the first corner reached when entering the field, that gives the entire field a chance of being selected.



Which can be starting corners?

Did you remember to ask the farmer what direction the main rows go?



What about now?

Yes

Yes

A large rectangular box with a black border, containing 15 horizontal green lines. The box is divided into two sections: a larger top section with 12 lines and a smaller bottom section with 3 lines. The bottom section is indented from the left side.

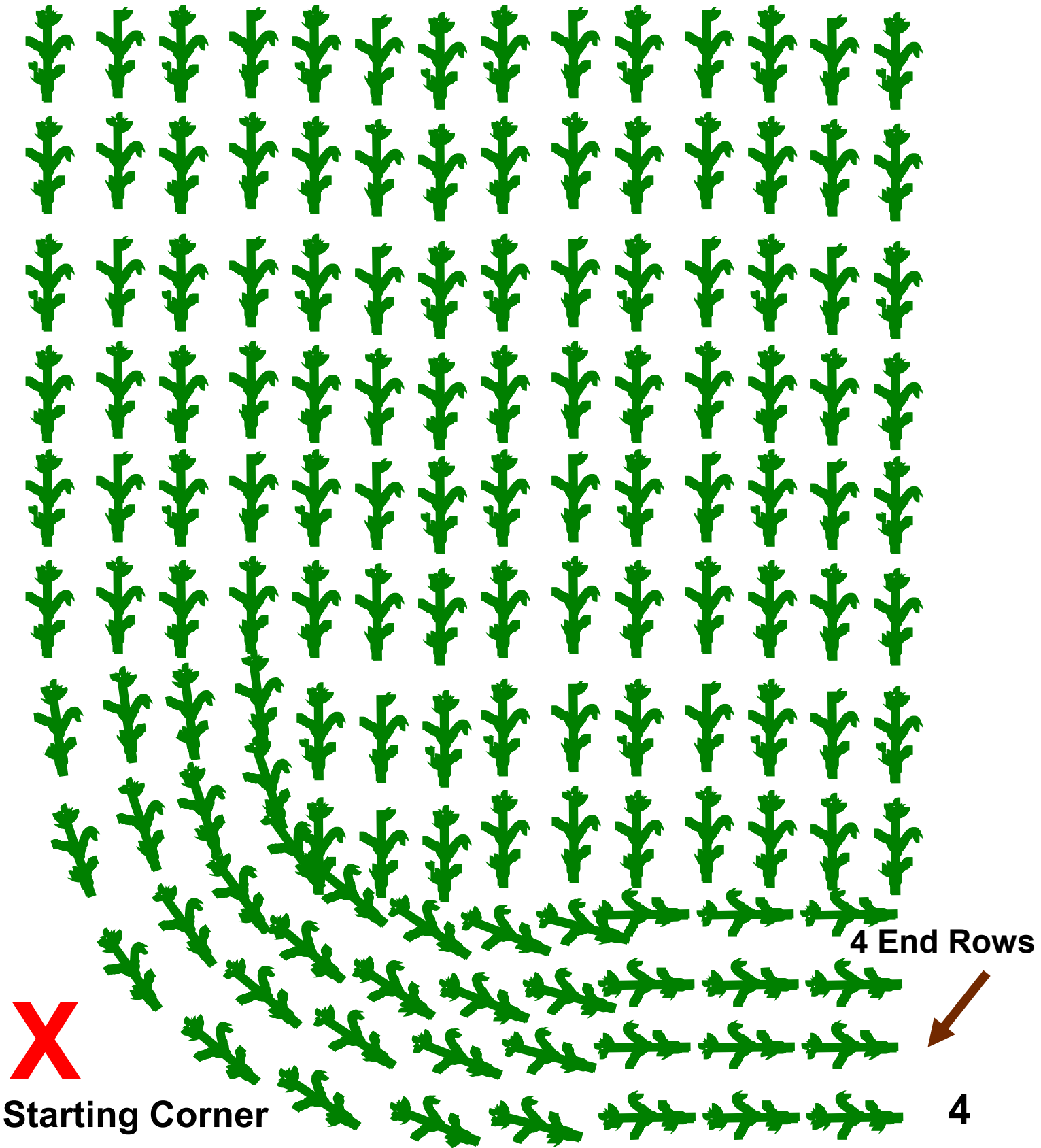
No

No

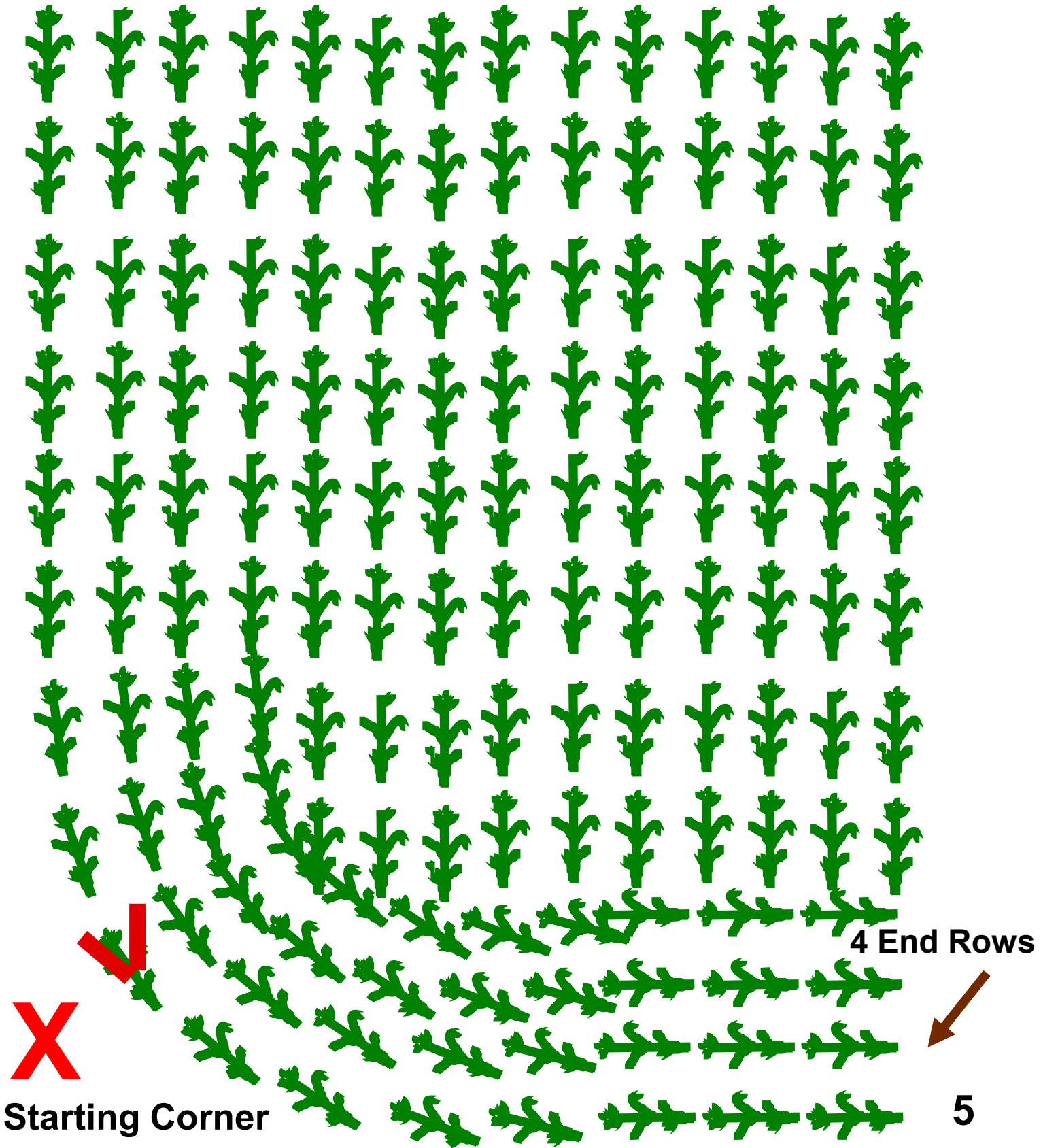
Yes

Yes

Sample Field



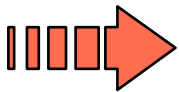
Mark Starting Corner With Flagging Ribbon



REFER TO THE LABEL ON KIT ENVELOPE TO GET THE ROW AND PACE COUNT FOR EACH UNIT.

ROWS 9

PACES 8



Always remember that end rows count as paces into the field

Enter Field Inside of End Rows, Then Start to Count Rows.

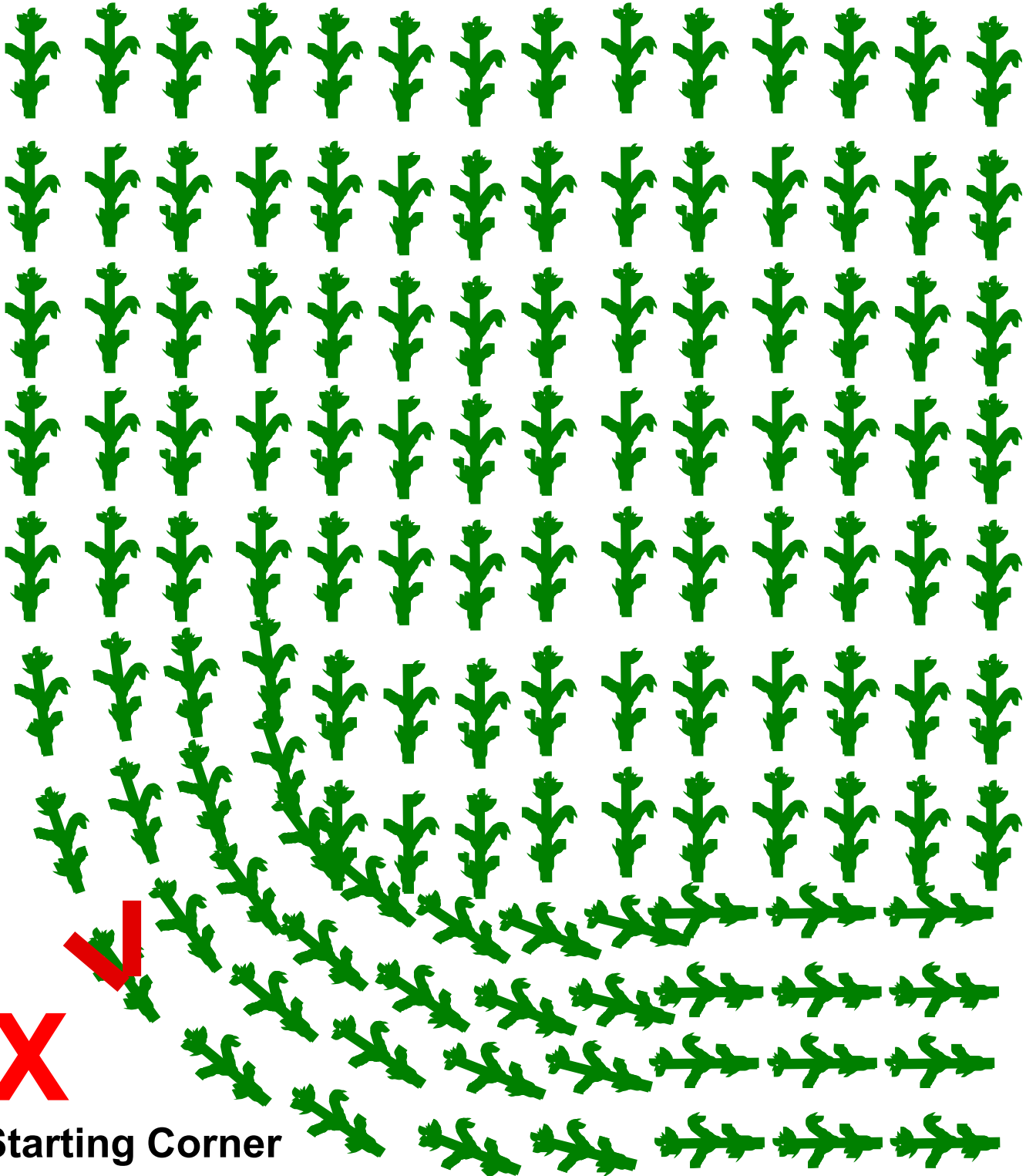
Rows go this way ^ ^ ^ ^ ^ ^ ^ ^

Rows: 9

Paces: 8

End Rows count as paces

R1 R2 R3 R4 R5 R6 R7 R8 R9 R10 R11



Starting Corner

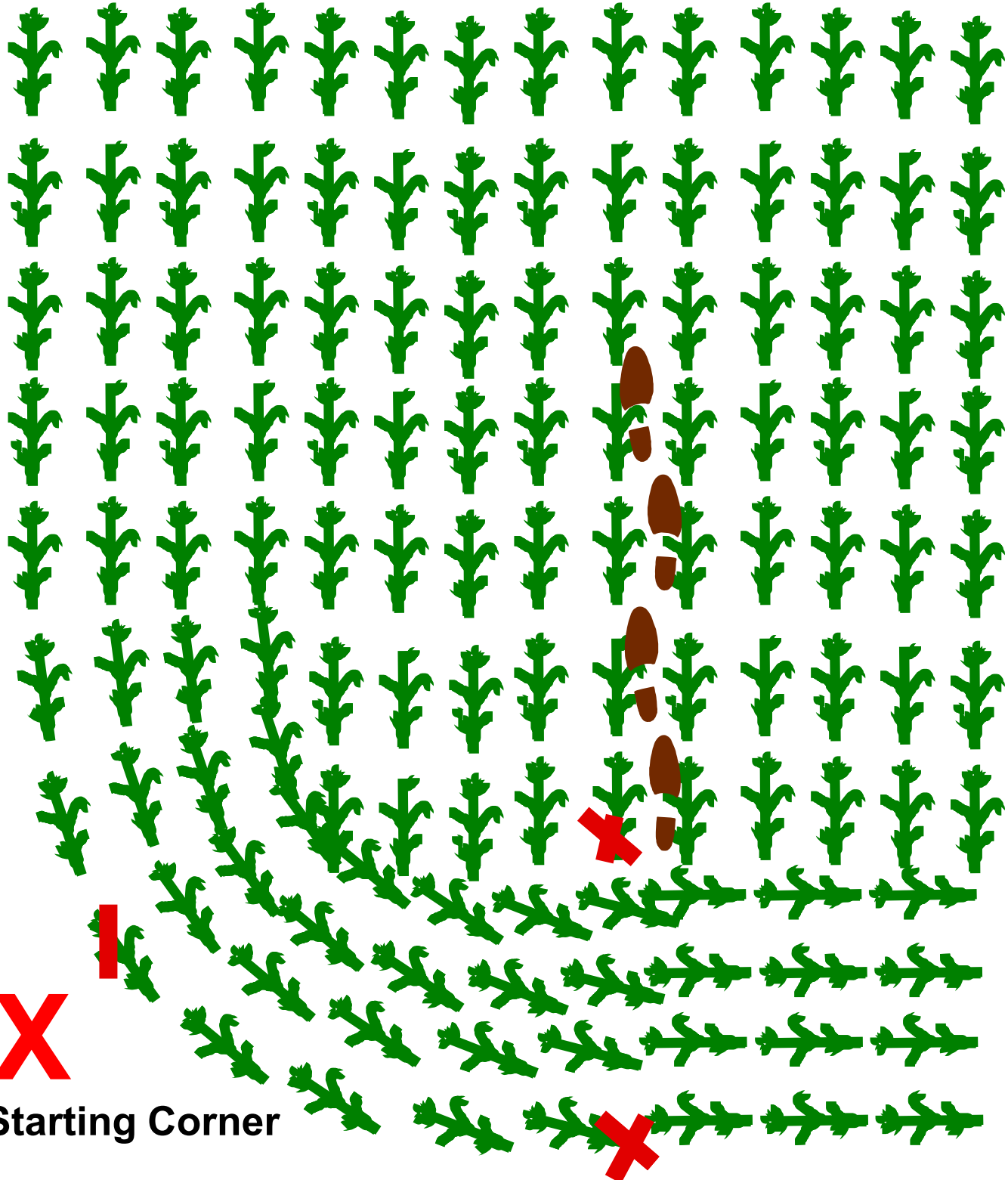


Proceed between rows 9 and 10, which are rows 1 & 2 of the unit. Start counting paces at 5 due to the 4 end rows.

Rows: 9

Paces: 8

R1 R2 R3 R4 R5 R6 R7 R8 R9 R10 R11

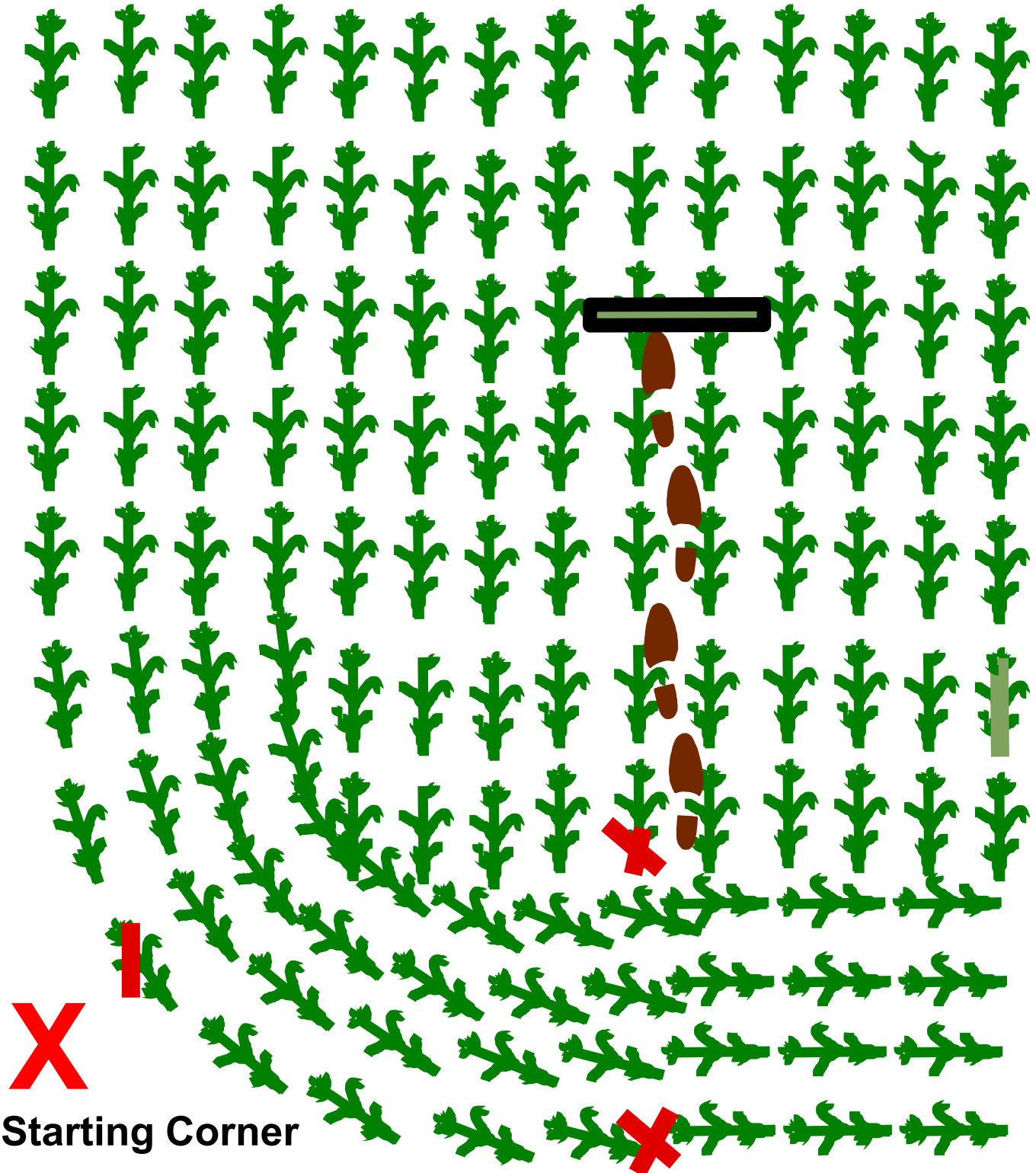


Lay down dowel stick, touching toes,
across rows 1 & 2 of unit.

Rows: 9

Paces: 8

R1 R2 R3 R4 R5 R6 R7 R8 R9 R10 R11



Starting Corner

Actual Sample Layout May Now Begin.

R1 R2 R3 R4 R5 R6 R7 R8 R9 R10 R11

Area To Lay Out The Unit

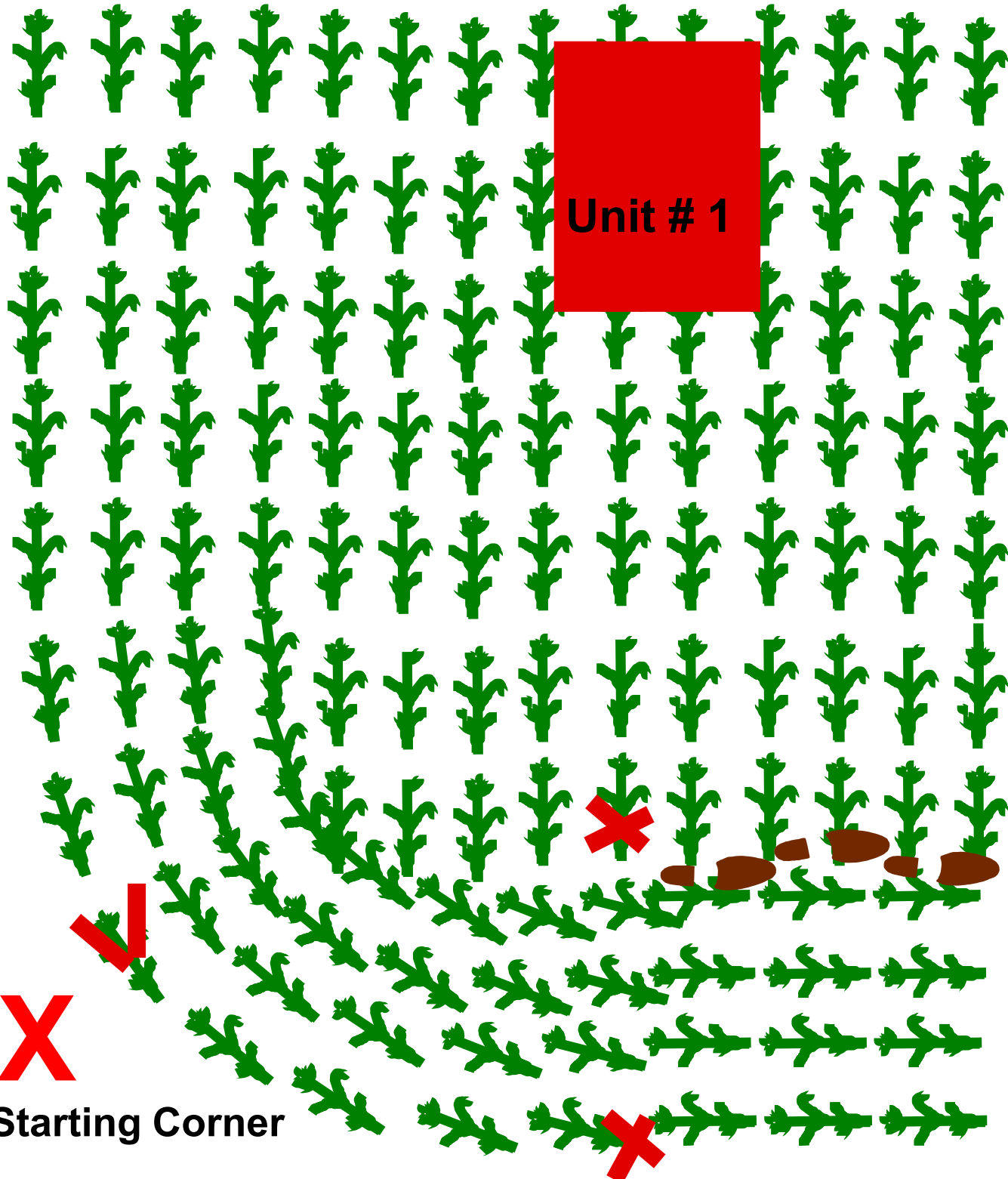


Starting Corner

After returning to the end rows, you may add or subtract rows to get to unit # 2.

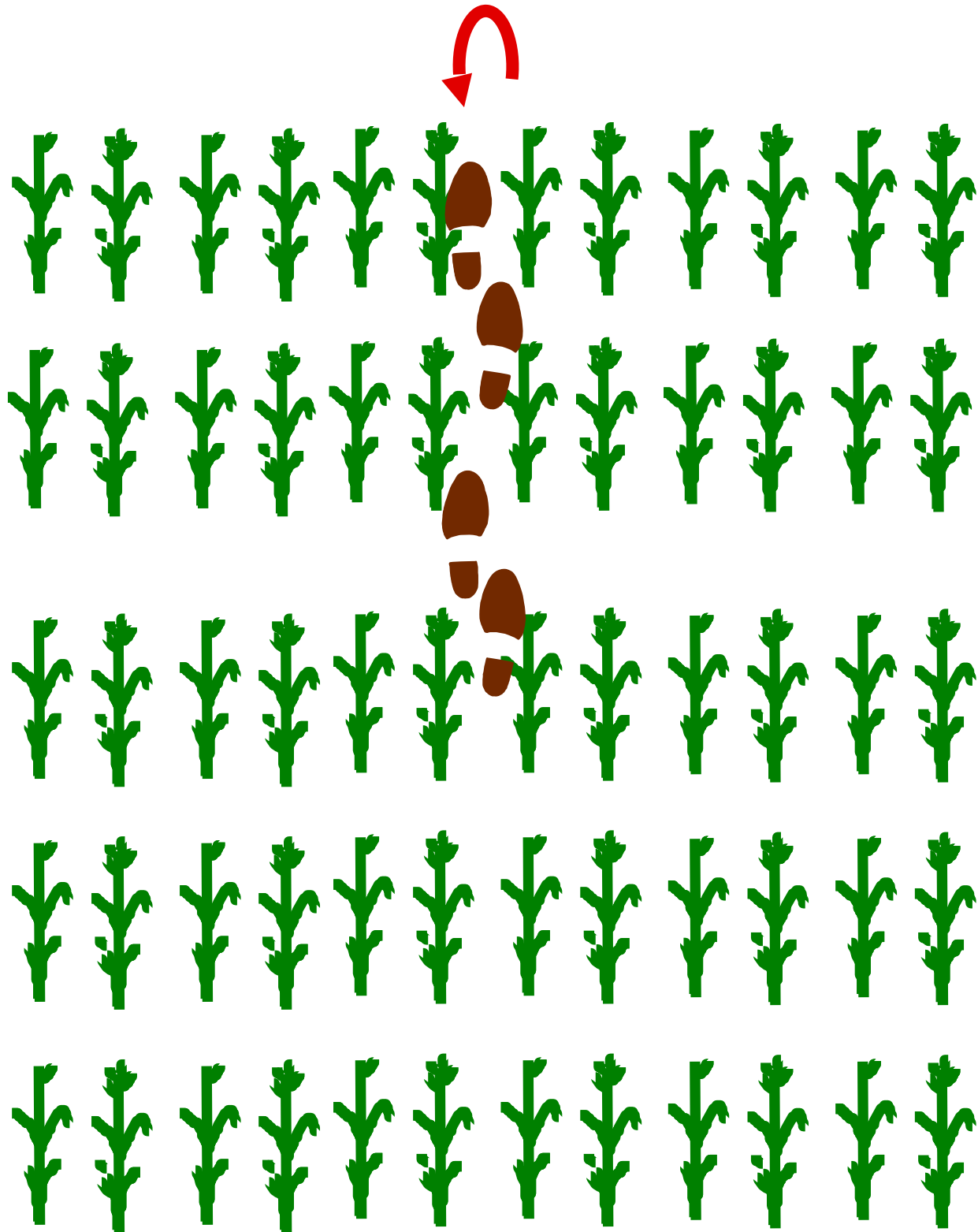
Unit # 2 Rows: 18
Paces: 41

R1 R2 R3 R4 R5 R6 R7 R8 R9 R10 R11



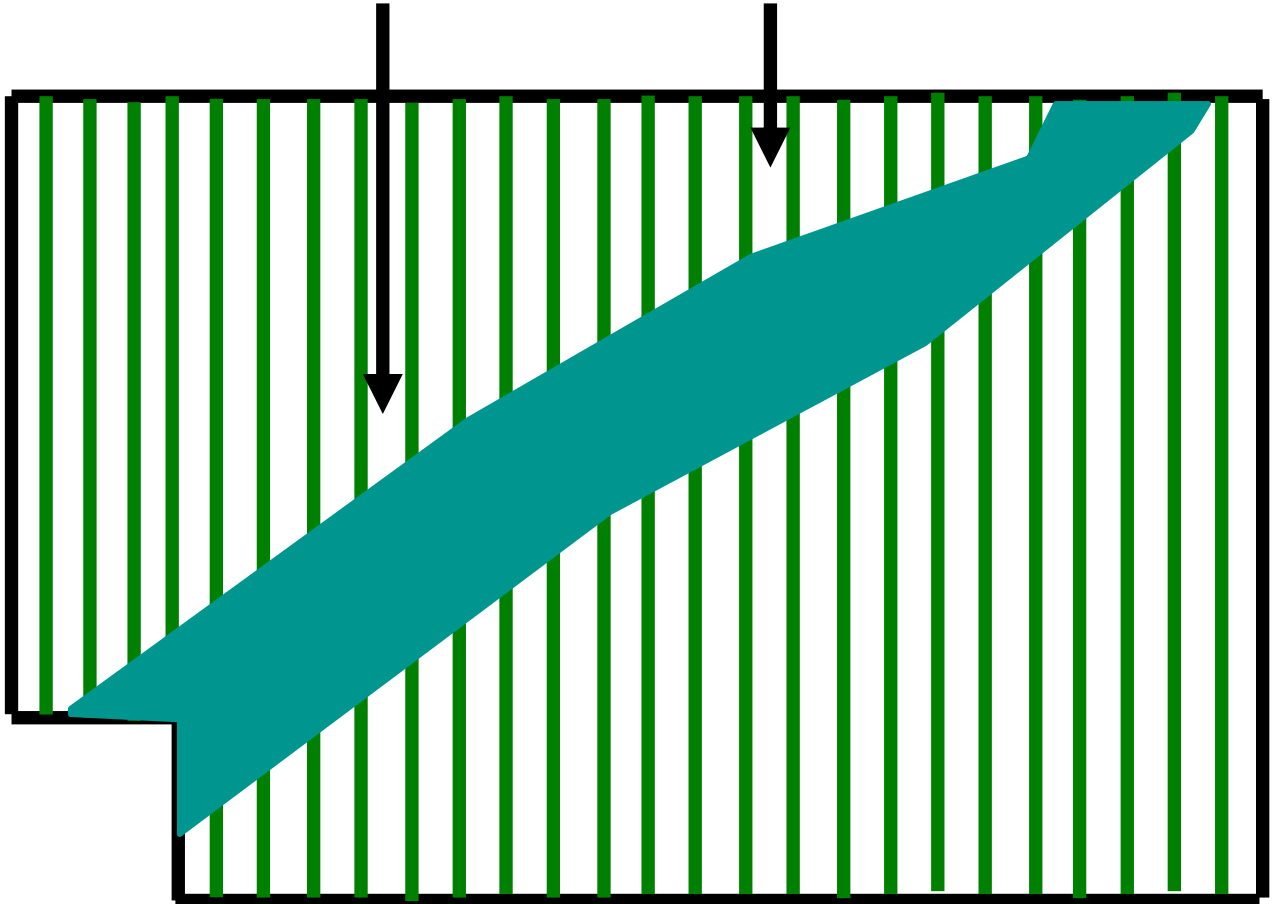
X
Starting Corner

Bounce - Back

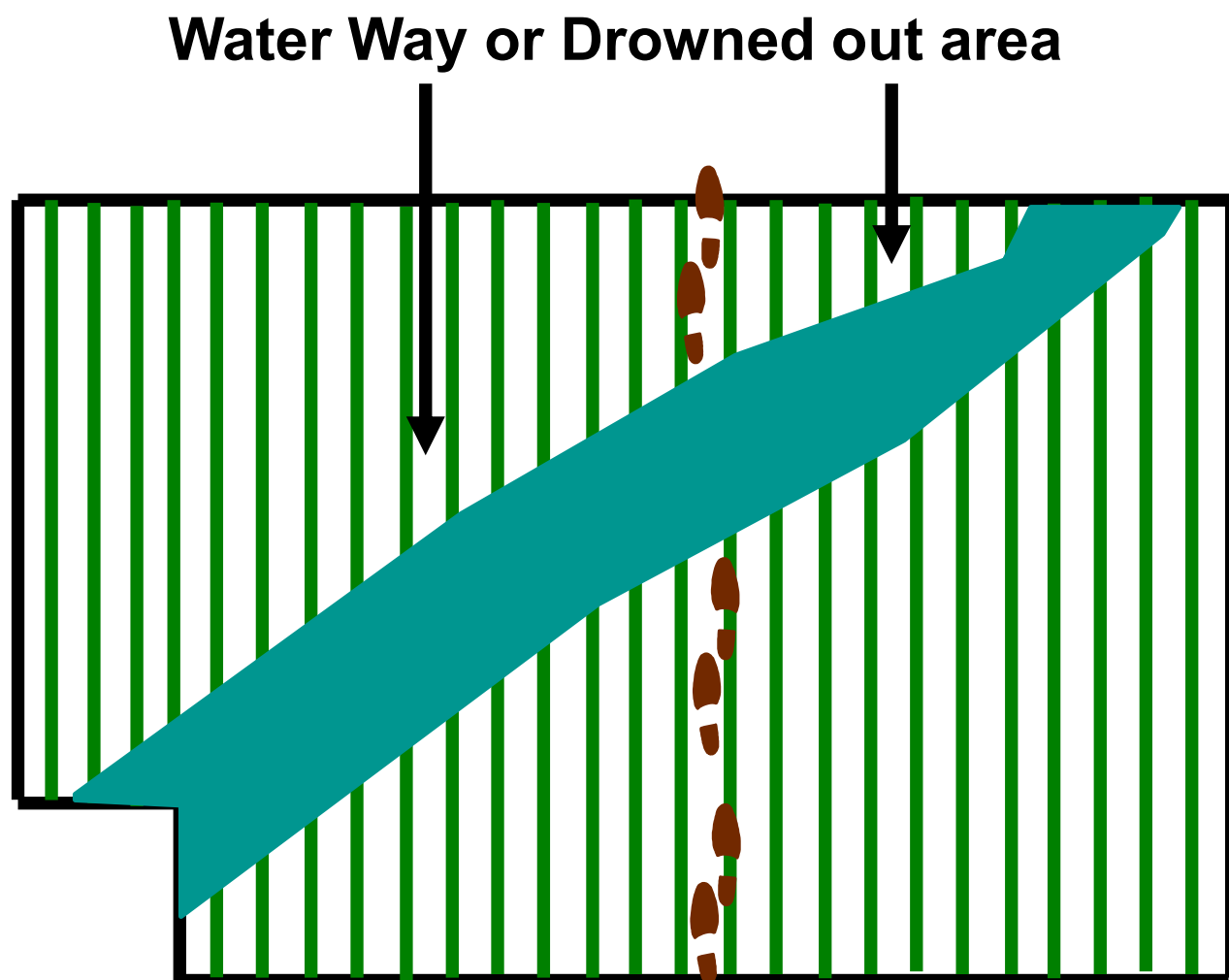


HANDLING WASTE

Water Way or Drowned out area



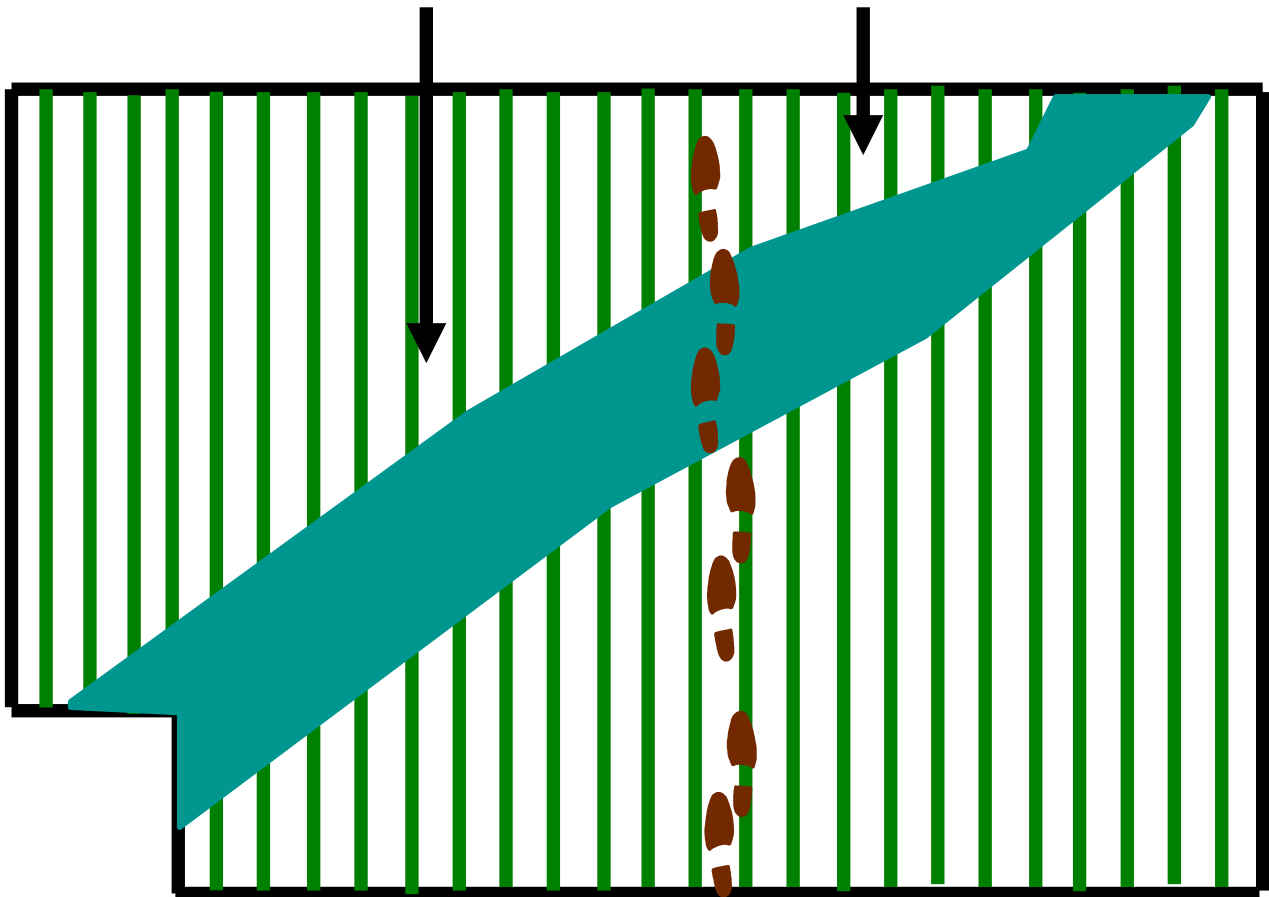
If waste is reported on Form-A



Do NOT count paces/rows as you walk across.

If waste is NOT reported on Form-A

Water Way or Drowned out area



Count paces/rows as you walk across waste.

What do you do if part of the unit falls into waste, end rows or beyond the edge of the field?



Back up until end of unit is 1.5 feet from the edge of the field.

Remember: waste must be deducted from the Form A

TABLE in the Form-A

Handling Drowned Out Areas

- The area in question must be at least 1/10 of an acre (4,356 sq ft).**
- You must also draw off this area on the sketch on the kit envelope.**
- If the farmer will harvest through the area, even though it may be blank, then you must count rows and/or paces through this area. Thus, a unit may be laid out in this area.**