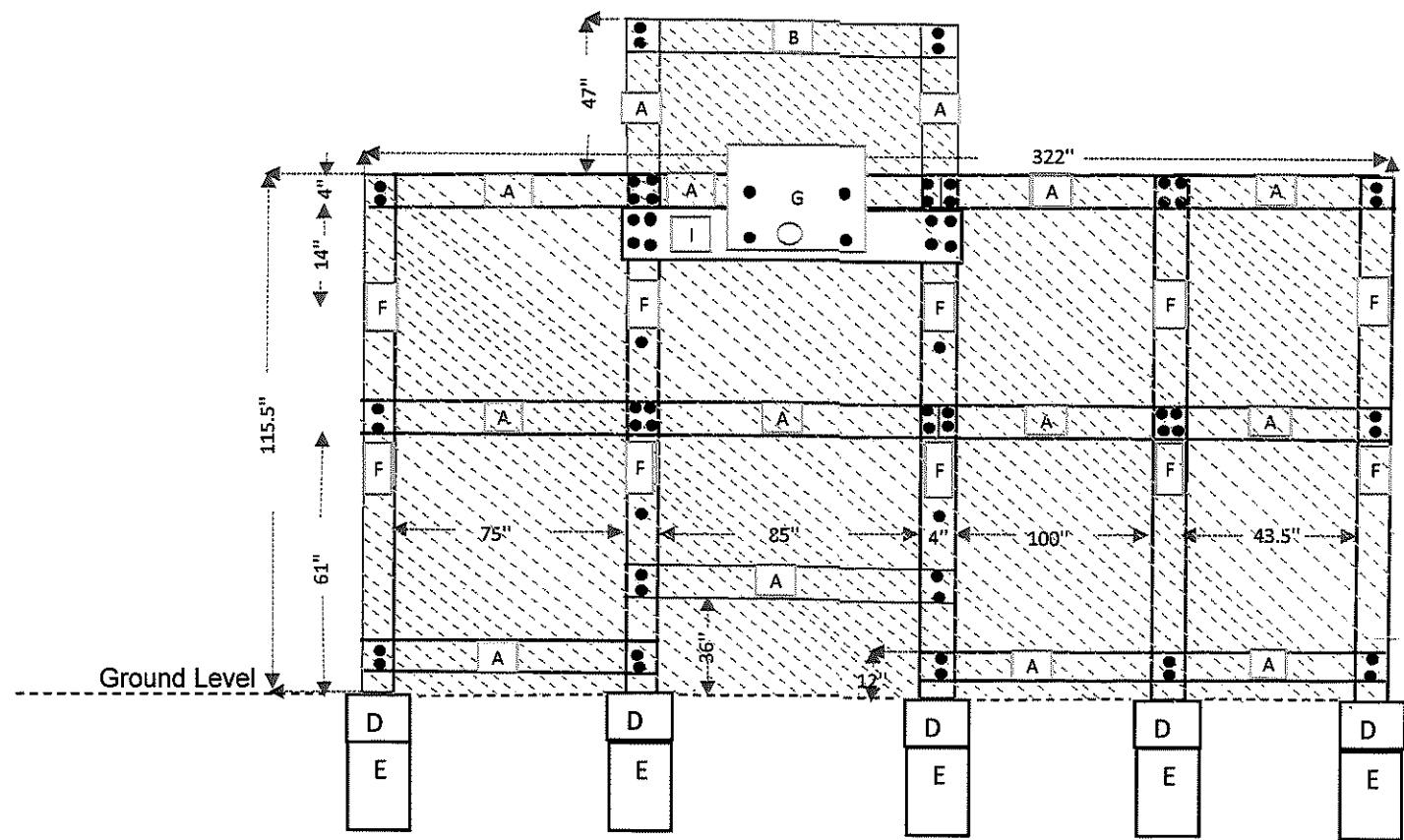
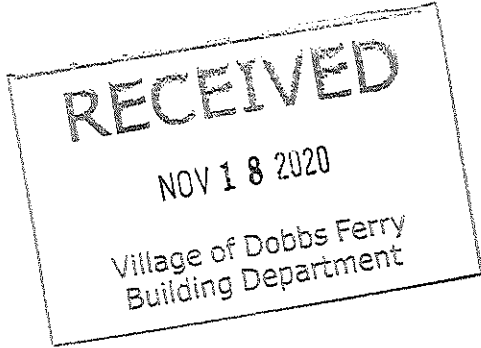


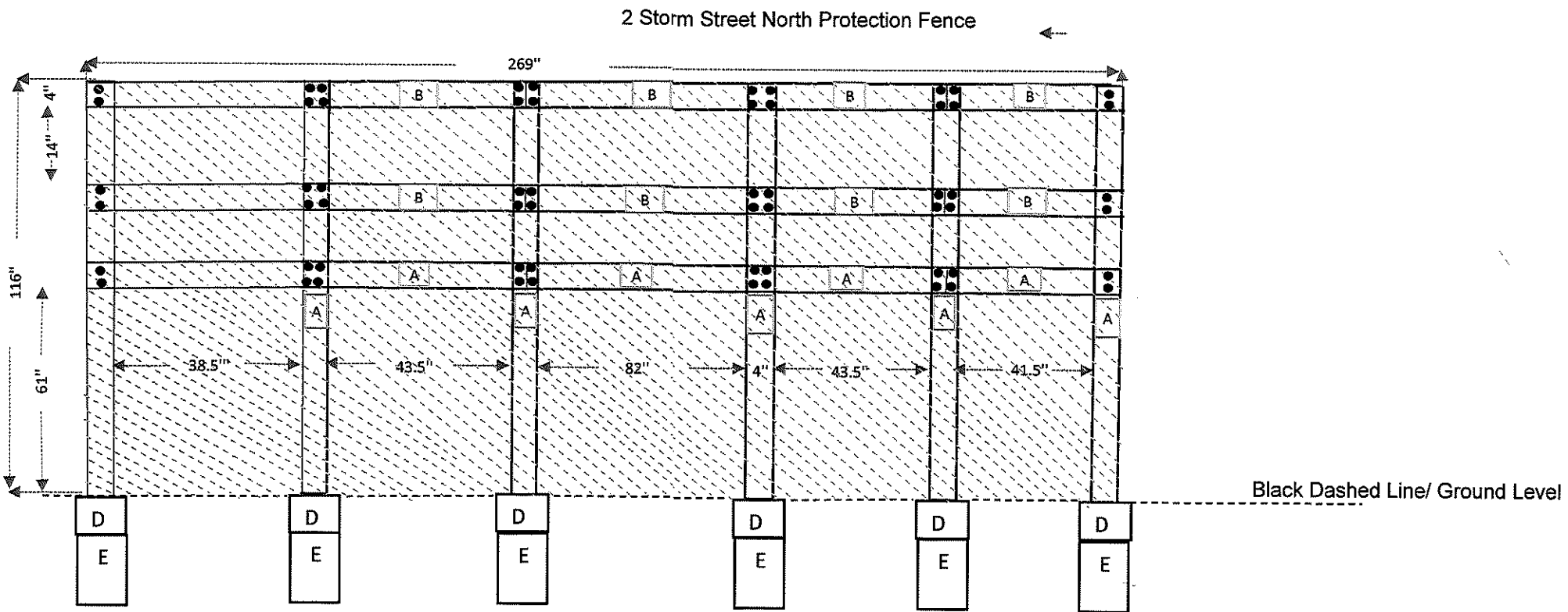
2 Storm Street South Protection Fence



Legend/ Specifications

- A - 2"X4" Non Weatherproof Lumber Installed Vertically To Hold the Net Behind and Above the Basketball Board. Also connecting vertical beams.
- B - 1"X4" Non Weatherproof Lumber Located on Top Layer Connecting Vertical Poles
- C - (Blue Dashed Lines \) Plastic Mesh Baseball Grade
- D - 12"x18" (12" deep & 18" Wide/Above D) Hole Under Ground Filled with Tamped Soil
- E - 36"X18" (36" deep & 18" Wide/Under D) Hole Under Ground Filled with 30" Mixed Concrete and 6" All Purpose Gravel on The Bottom
 - - 3" Wood Screw
- F - 4"X4" Non Weatherproof Lumber Installed Vertically on the Ground/ 4 Vertical Beams
- I - 2"X8" Non Weatherproof Lumber Installed horizontally to Screw The Basketball Board Connecting The Vertical Beams
- - Basketball Hoop
- I Separation for 2"X4" Horizontal Stud Connecting With Vertical Beam and Holding Plastic Mesh Net (between 4 screws •)
- G - Basketball Board (1"X29"X48")





Legend/ Specifications

- A- 2"X4" Lumber (weatherproof) Installed Vertically on the Ground and The First Layer Connecting The Vertical Beams
- B- 1"X4" Lumber (non weatherproof) Located on Top and Second Layer Connecting Vertical Poles
- C- (Blue Dashed Lines \ \) Plastic Mesh Baseball Grade
- D- 12"x18" (12" deep & 18" Wide/Above D) Hole Under Ground Filled with Tamped Soil
- E- 36"x18" (36" deep & 18" Wide/Under D) Hole Under Ground Filled with 30" Mixed Concrete and 6" All Purpose Gravel on The Bottom
- 3" Wood Screw
- | Separation for 2X4 Horizontal Stud/Lumber Connecting With Vertical Beam and Holding Plastic Mesh Net (between 4 screws) •