

101.11' 164.39'

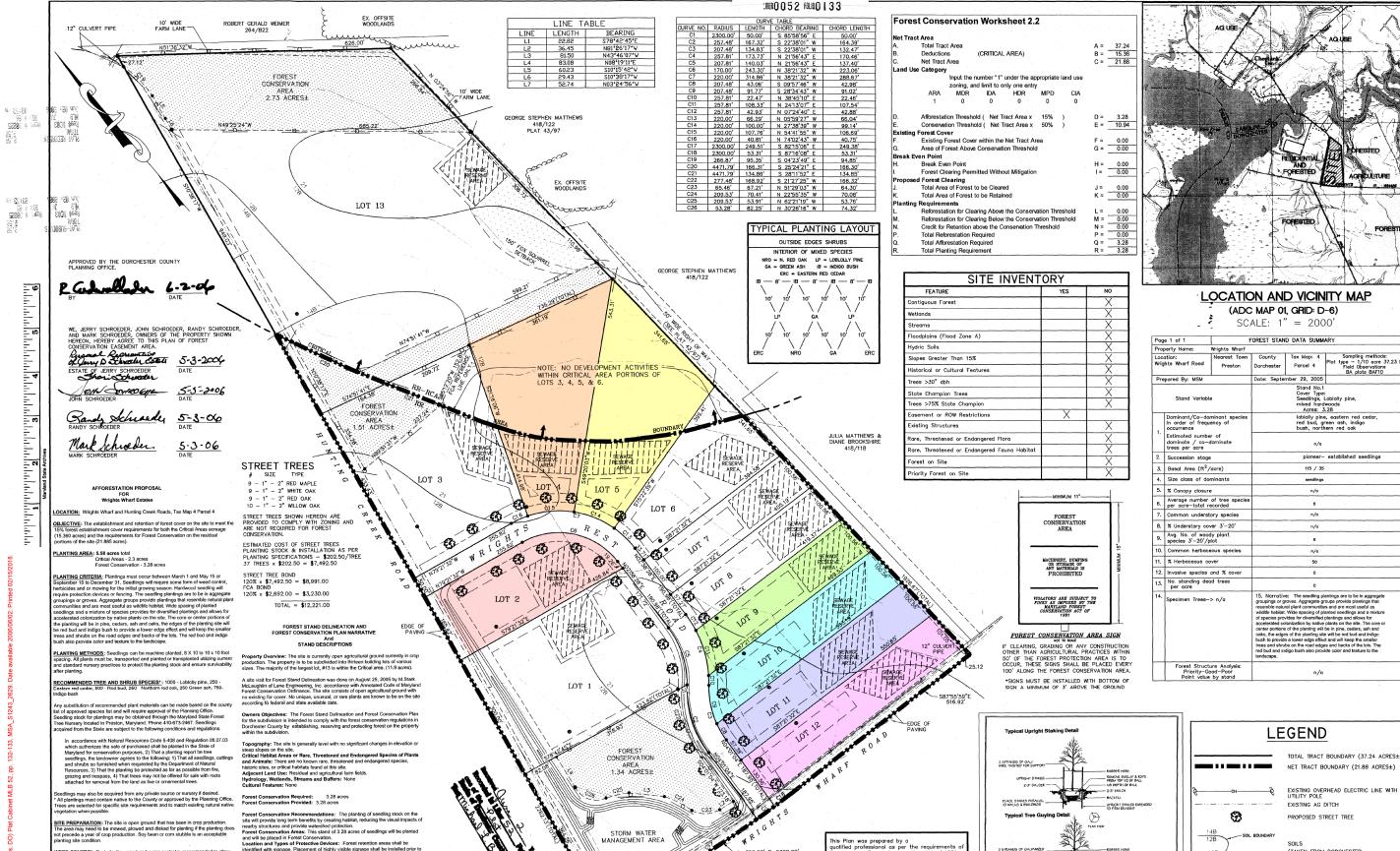
132.47 170.46

288.67 42.98

22.46

26.90' 94.85' 166.30' 134.85'

P123900



HORD=S83'32'18"E L=352.4

ALESTOWN LOAMY SAND

25' WIDE RIGHT OF WAY EASEMENT DMMISSIONERS OF DORCHESTER COUNTY 293/373

-S79'08'38"E 162.24'

GRAPHIC SCALE

(IN FEET) 1 inch = 100

M. Stork McLoughlin Registered Professional Forester # 159

ILITY "K FACTOR" / SLOPES HYDR

NO

0.20/ 2% TO 5%

0.17/ 2% TO 5%

SOILS

Ills

Location and Types of Protective Devices: Forest reterminal meres shall use identified with signape. Placement of highly visible signage shall be installed prior to approval of Forest Conservation plan. These devices shall be maintained through out the entire length of the long term protective agreement. Attachment of signar or other objects to trees is prohibited and no equipment, machinery, vehicles, materials or excessive pedestrian traffic shall be allowed visitin the protected areas. Signs on the edges of forest conservation areas are to remain on sile in a highly visible

r excessive processions. The edges of forest conservation areas are to remain on site in a ringing viscolatement, spaced 100' apart along field edges and 50' apart in the forest stand.

Limits of Disturbance: No acres of forest on the site will be cleared or removed for the proposed development activities.

1. Forest: Tree seedlings can be successfully established on most open field sites with a minimal amount of effort. The key requirement for a successful planning is adequate control of cony-being vegetation and proper handling of the planning stock. Competition from established perennial grasses such as stuff sector, eye grass or lespected: a must be controlled. Allow for the natural in growth of successive stages of vegetation, grasses, hardwoods and pines over time. Do not move or remove in growth after the third year of

EED CONTROL: Post planting weed and grass control is recommended to allow a seedings to develop and set roots free from competition. The initial control voluble through the application of the grass herbicide; OUST** (Z concess per acre) ellowing the planting. This application is at ground level, applied over the top of the anieth the seedings. Additional weed cortrol will involve moving and spic anieth the seedings. Additional weed control will involve moving and spic polications of "ROUNDUP". If the area has a history of noxious weeds their control required, Johnson grass and histies must be controlled, by Maryland Salet Law and at allowed to go to seed. Mowing should be inimised to the first 2 growing season; re-eccling development and the provisions for natural successional in growth to

STABLISHMENT COSTS (ESTIMATE): Seedlings - \$ 825.00, Planting Labor-id-0.00, Herbicide application - \$ 302.00, 500 tree shelters for hardwood, installed 125.00. Total estimated cost - \$ 256.00 (05)18.023 for Forest Conservation) sats are estimates only, actual cost of materials and labor may vary. The actual turing cost will be determined by the cooperating approx, DNR Forest Service or

ONGTERM MAINTENANCE. The planting site will require little long term naintenance. Trees shelters used to protect hardwood seedlings should be removed

TION DISTRICT MARYLAND TOTAL TRACT BOUNDARY (37.24 ACRES± NET TRACT BOUNDARY (21.88 ACRES±) EXISTING OVERHEAD ELECTRIC LINE WITH UTILITY POLE WHARF ITH ELECTI DEL. DORCHESTER (GHTS (TAKEN FROM DORCHESTER FOREST CONSERVATION SIGN FOREST CONSERVATION AREA FORES SHEET No. 2 OF P & Z# 1093 FILE No. B855 MSA SSU 1243 2629-2 P123901

2 STRANDS OF GALVANZED WIRE TWISTED FOR SUPPORT

Tree Size
Height Caliper

1 14 grage wire 1/2" 14 grage wire 1/2" 14 grage wire 1/2" 12 grage wire 1/2"

Figure D:20

lnc.

Engineering

Lane

STATE BOAT 2