

LUNCESS DTHERVISE SPECIFIED, ALL SAVN LUMBER SHALL DE SOUTHERN YELLOW PINE, GRADE NO. 2, \$45, PRESSUR TREATED TO A MINDHUM 0.40 PCF CCA RETENTION.

2. URLESS DTHERVISE SPECIFIED, TIMBER PILES SHALL DE SOUTHERN YELLOW PINE CONFORMED TO ASTH STANDARD D-25, PRESSURE TREATED IN ACCORDANCE VITH AVPA STANDARDS C-3 & C-18 TO A MINIMUM 6.60 PCF CCA RETENTION.

3. URLESS DTHERVISE SPECIFIED, ALL HARDVARE SHALL DE ASTH A907 STEEL, ALL ASSOCIATED WASHERS AND NUTS, AND TO DIPPED GALVANIZED PER ASHTI SPECIFICATION H-232.

4. DECKING TO BE ATTACHED W/ 412 X457 GALVANIZED OR BETTER SCREWS RECESSED A MIN. 1/8' BELOW DECK SURFACE.

5. KDAT. - KILN DRIED AFTER TREATHENT TO A 19X OR LESS MOISTURE CONTENT.

RALE SCALE DO NOT SCALE DRAVING __NAME

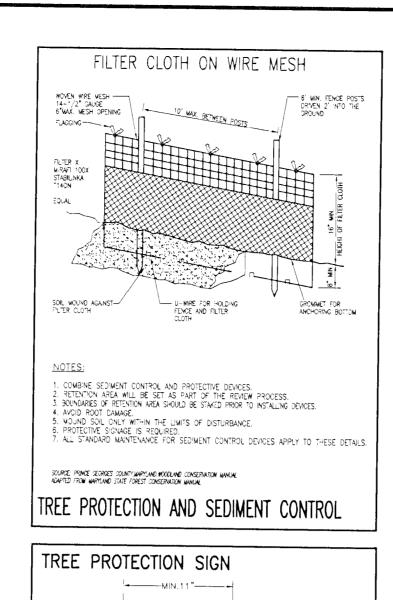
DECKING - ALL BRIDGES & BOARDWALKS

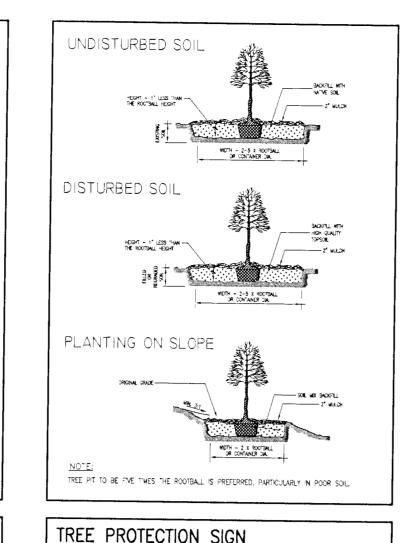
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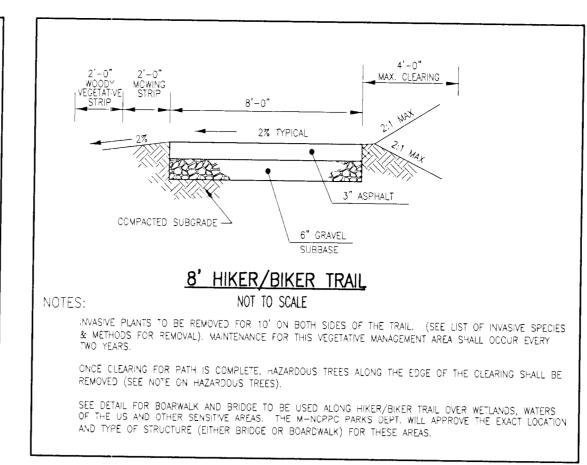
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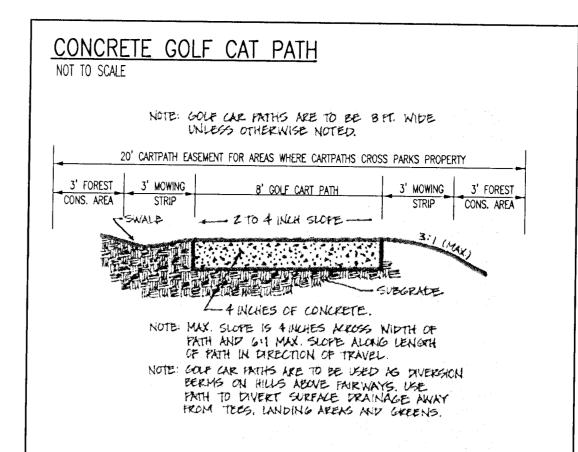
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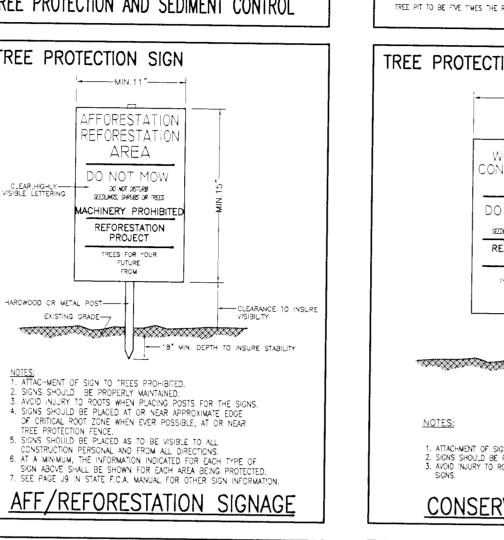
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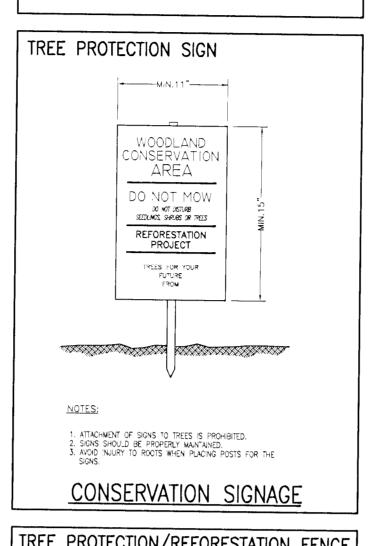


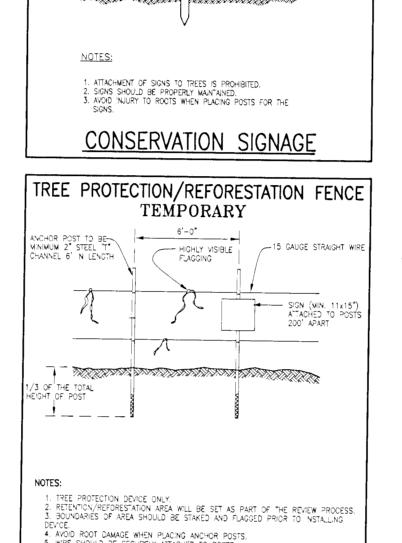


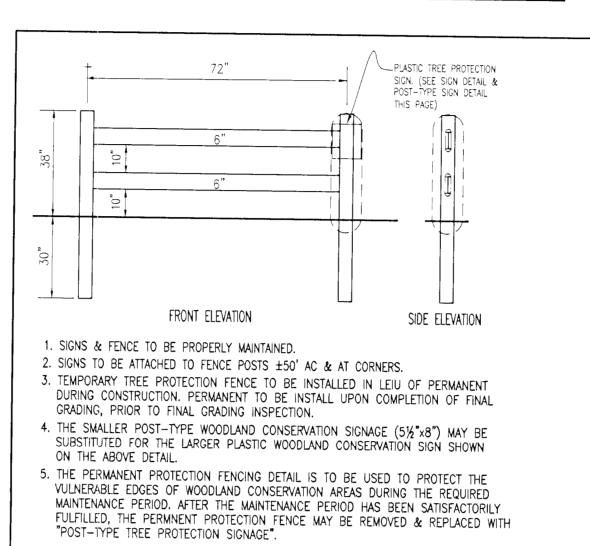




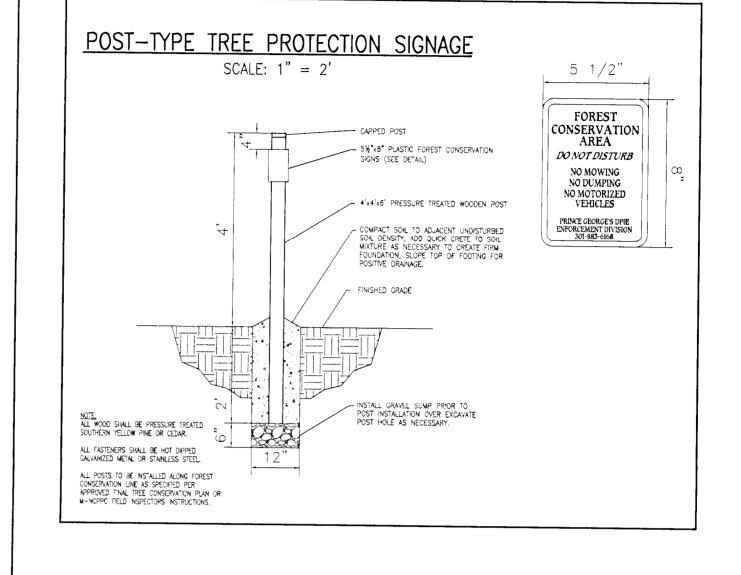


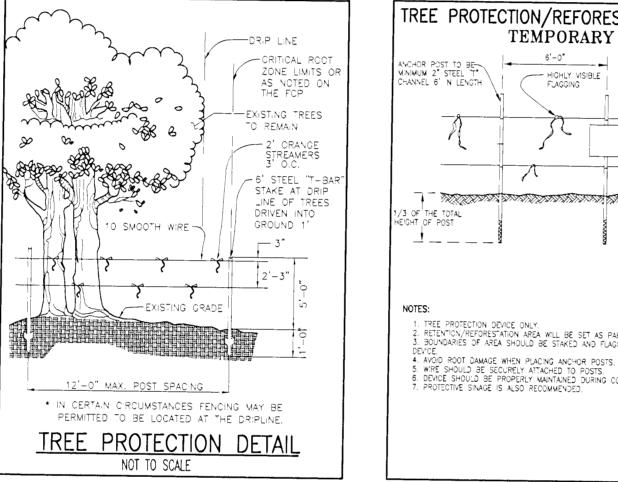






TREE PROTECTION FENCE-PERMANENT FENCE





PLANTING METHOD

(1-3 gallon container grown stock)

Begin planting upon the completion of site preparation

2. Dig hole twice the width and no deeper than the actual

size of the root ball. Scarify the sides of the hole to

prevent glazing and to encourage root penetration.

Slice sides of the root ball if pot bound, and place onto

the bottom of the hole. Hole should be the same depth

as the root bail. Do not butterfly root bail, as this method causes air pockets. Backfill with the existing native soil

A polymer gel soil moisture enhancer mixed into backfill

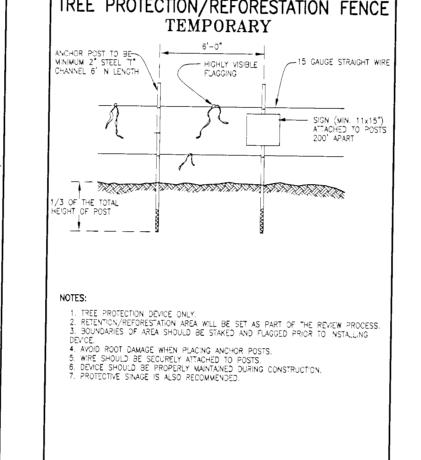
soil is optional depending on site conditions.

4. Tamp existing back fill soil around root bail. Avoid

excessive tamping and other soil compacting activities.

- EXECUTE HOL - HACES -

(see planting specifications for site specific preparation



PLANTING LAYOUT

(AGGREGATE DISTRIBUTION DRIFT THEORY)

E PLOT * . M AGRES, ALL ISI PLANTS PLANTS ARE NOT SHOWN ON SKETCH ITO AVOID CONFUSION

eathers out along the edges.

elongated and tear drop in shape.

Aggregate Drift or Sweep. A cluster type grouping which tapers or

Aggregate massing or drifts are one of the most common vegetation

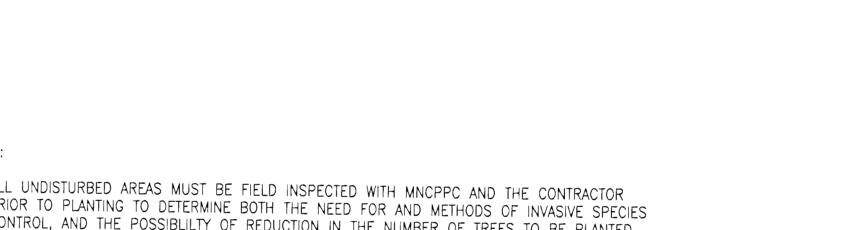
distribution patterns occurring in nature. Principle seed bearers are at the central core of the cluster with seed dispersal outwards, often

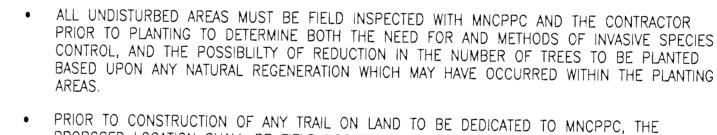
windblown with densities thinning out along the fringes or extremities.

Groupings blend through and into other groupings. Imagine the fallout

of windblown milkweed seeds. They often appear as aggregate drifts,

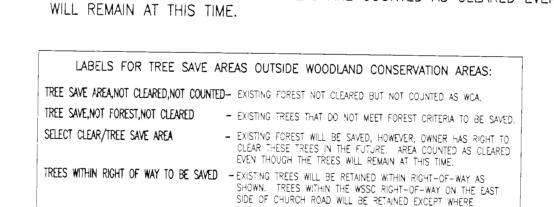
Application: This does not mean that plants must be in a grid pattern, that drifts of

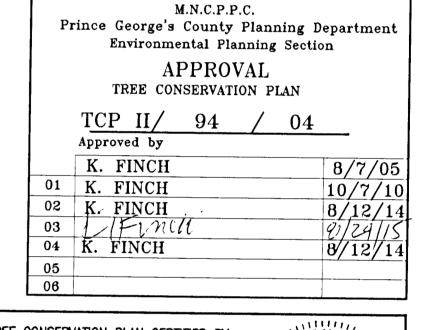


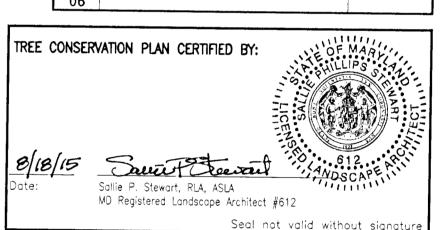


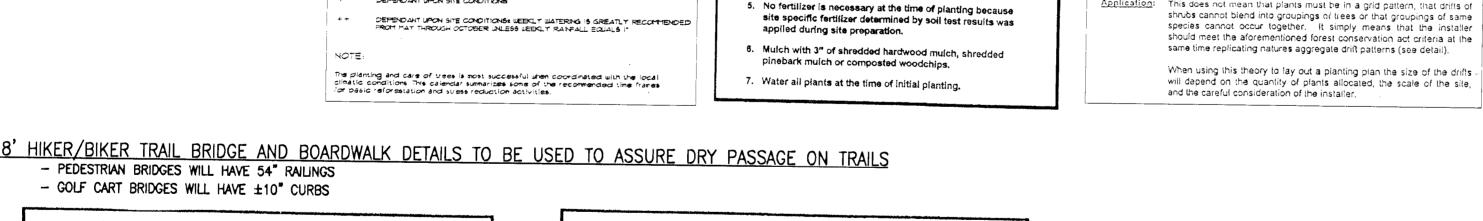
DEPARTMENT. FOR ALL OTHER TRAILS THE PROPOSED LOCATION SHALL BE FIELD LOCATED AND APPROVED BY ENVIRONMENTAL PLANNING SECTION, THE DER INSPECTOR AND MNCPPC SR. TRAILS COORDINATOR WOODLAND LABELED AS SELECT CLEAR IS SHOWN ON THE CHART ABOVE AS PART OF WOODLAND CLEARED. THESE AREAS CONSIST OF FOREST FOUND ON LOTS LESS THAN 20,000 SQUARE FEET THAT WILL BE SAVED, HOWEVER THE OWNER HAS THE RIGHT TO CLEAR THESE TREES IN THE FUTURE. THESE AREAS ARE COUNTED AS CLEARED EVEN THOUGH THE TREES

PROPOSED LOCATION SHALL BE FIELD LOCATED AND APPROVED BY MNCPPC PARKS

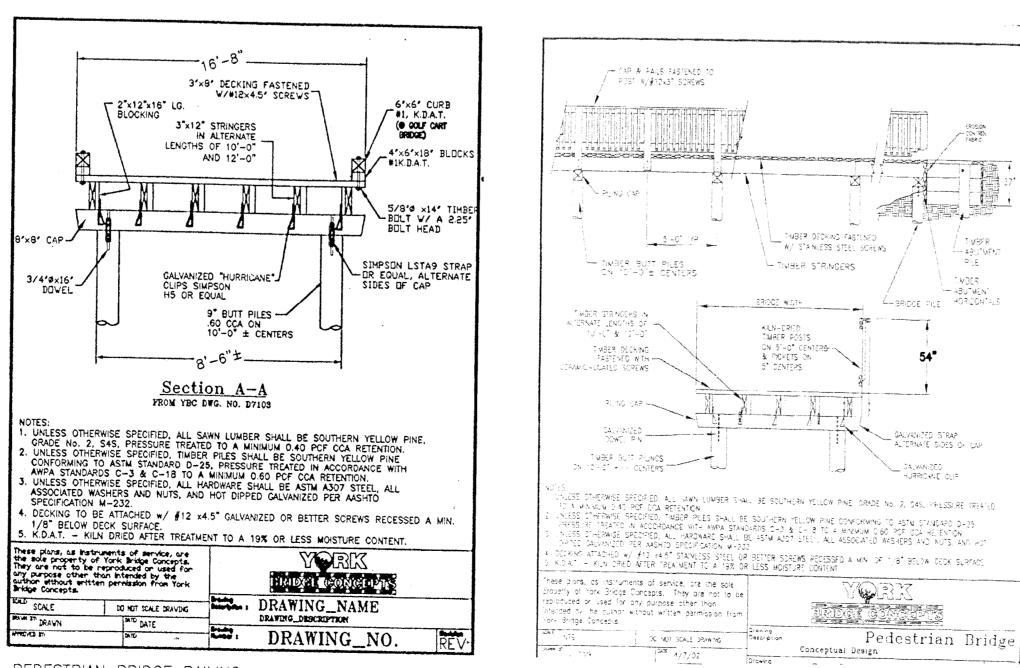




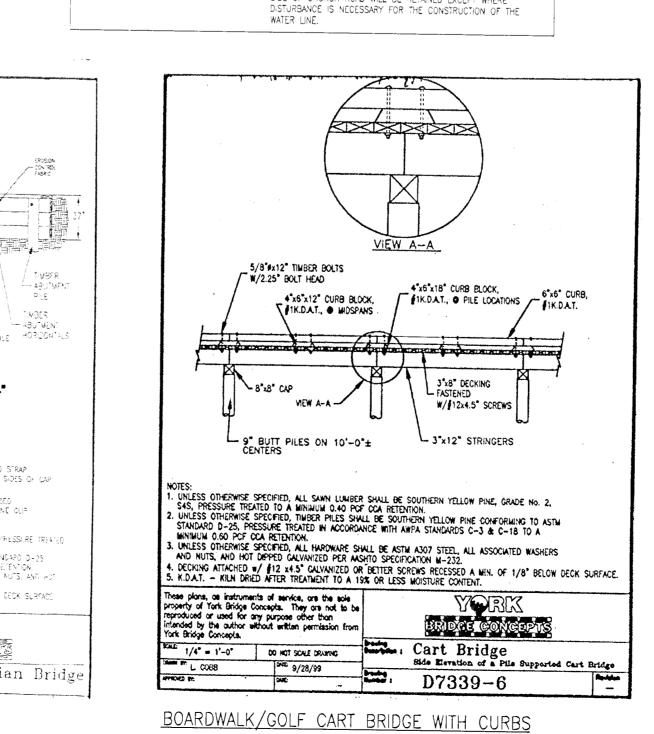


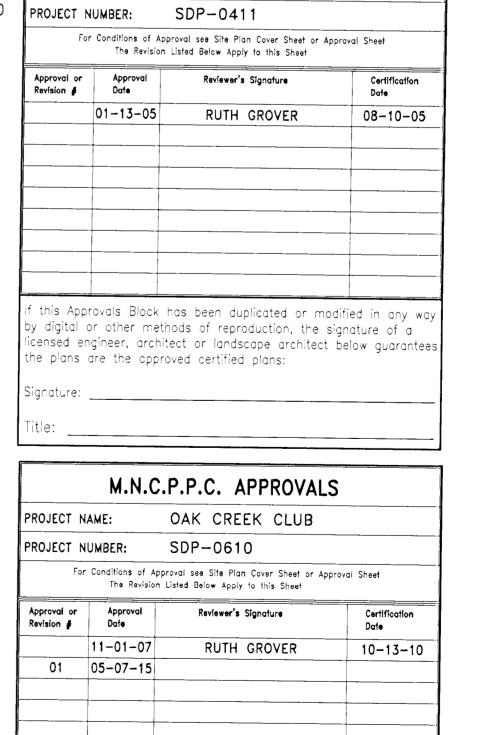


PEDESTRIAN BRIDGE RAILING



BOARDWALK/GOLF CART BRIDGE SECTION





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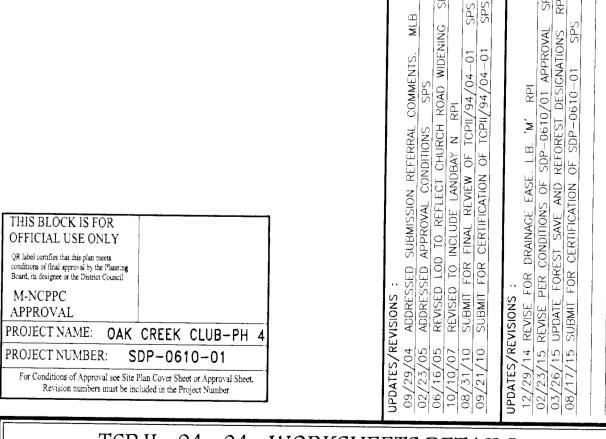
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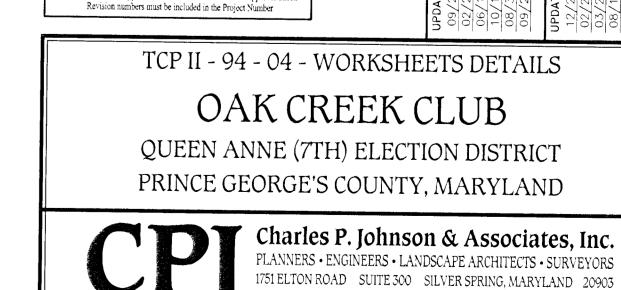
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M.N.C.P.P.C. APPROVALS

OAK CREEK CLUB

PROJECT NAME:



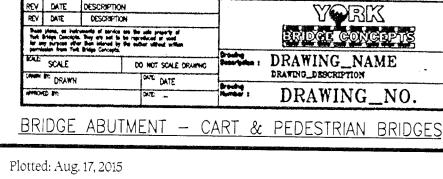


M-NCPPC

APPROVAL

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FILTER FABRIC

3"x12" WING WALL 8" BUTT PILE HORIZONTAL BOARDS W/ 3/4" HEX E

3"x12" WHIC WA

W/ \$12x4 1/2" SCREWS

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DRAWING_DESCRIPTION

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