

HOW TO BUILD A... WOODEN KIOSK

TOOLS:

- (1) power drill with screwdriver bit
- (1) wheelbarrow
- (1) posthole digger
- (1) hammer
- (1) pair of gloves

ILLUSTRATIVE DRAWING



MATERIALS:

- (6) lag screws @ \$3.00
- (4) bags of quickcrete @ \$2.87 = \$11.48
- (1) sheet of 48" x 48" plywood cut at 42" x 41" @ \$23.88
- (3) 2" x 8" planks @ \$58.94
- (9) 2" x 6" planks @ \$26.20
- (4) 6" x 6" pressure treated posts @ \$87.88
- (1) bundle of chestnut colored shingles @ \$17.20
- (3) bottles of construction adhesive @ \$17.94
- (1) aluminum drip edging @ \$4.97
- (1) box of 2.5" wood screws @ \$4.47
- (1) sheet of cork board 40" x 39" @ \$15.75

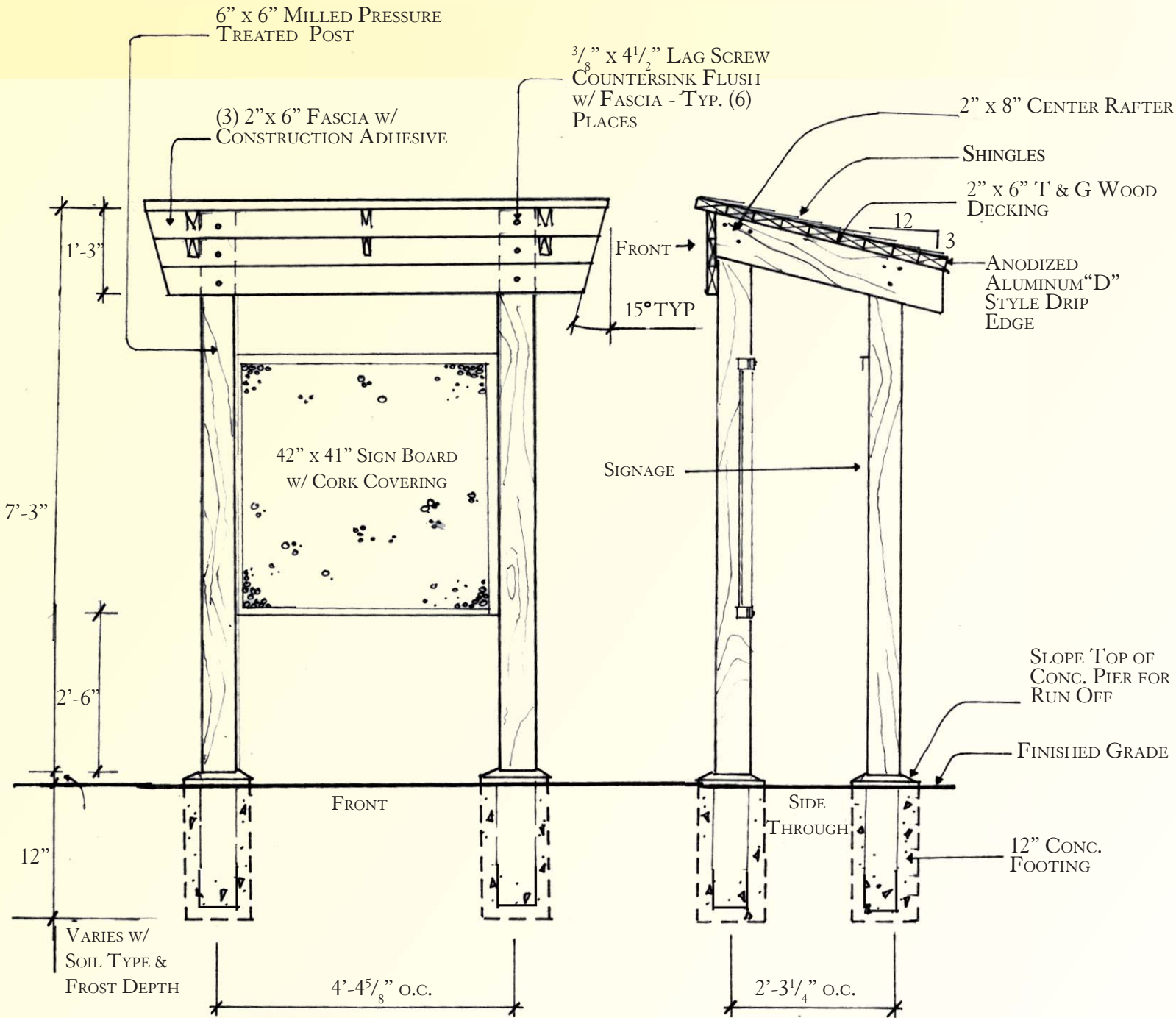
TOTAL COSTS:

- tool rental @ \$100.00
- materials @ \$271.71
- total costs @ \$371.71

GENERAL INFORMATION:

- This is a simple wooden kiosk modeled after those found in the Montana State Parks designed by B. Mangum on February 22, 2005.
- 5 people can easily build this structure. The frame is fairly simple to build with 4 posts and the the sign board placed between the rear posts.
- The roof is a bit more challenging having shingles and drip edge applied to it.
- The slats must be sealed as well with a construction adhesive. Wood should be pre-cut at Home Depot or someplace similar.

COSNTRUCTION DRAWINGS



1 PLAN & SECTION OF WOODEN KIOSK
L1.8 NTS

POTENTIAL RESOURCES:

- Earth Products
515 Cobb Pkwy
North Marietta, GA 30062
(770) 424-1479
- The Home Depot
650 Ponce de Leon Ave. NE
Atlanta, GA 30308
(404) 892-8042

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