1. Alternative methods of securing drop-handles to cover will be acceptable.
2. This hinged cover is to be used only on embankment or steep slopes.

Provide one brass flathead screw in each top corner of cover. Min size to be \( \frac{1}{2} '' \times 1_{1/4} '' \), tot 2.

**NOTES:**

- Thread \( 2\frac{1}{2} '' \) for double nuts and washers (Galv).
- Peen end of threads.
- \( 3\frac{1}{4} '' \) Dia. holes.
- Drop-handles \( \frac{1}{2} '' \) Min. Dia. steel, Galv.
- Provide one brass flathead screw in each top corner of cover. Min size to be \( \frac{1}{4} '' \times 1 '' \), tot 2.

**SHED**: 2010 standard plan D77C

**STATE OF CALIFORNIA**:

**DEPARTMENT OF TRANSPORTATION**

**REGISTERED CIVIL ENGINEER**: Glenn DeCou

**C34547**

**DISTRICT No.**

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May 20, 2011