MARKER
Make from 0.081" 6061-T6 Alum. alloy with Scotchlite yellow reflective material-engineer grade-bonded to plate. 3 req'd. per box.

NOTES:
1. Box to be fabricated from No.12 gauge (0.104") Corten steel, and to be degreased.
2. Inside of box to be painted with a prime coat, and a finish gray coat.
3. Install 3/4" thick plywood backboard and floorboard. Varnish both sides of each board before installation.
4. Door to be provided with a gasket to ensure that box will be weatherproof.
5. Door to be equipped with a spring-loaded, vandal-resistant lock, and shall be arranged to be operated by a standard Conrail switch key.
6. Door to be provided with a spring to return the door to its closed position.
7. Provide and install a two-pole single throw switch to be door operated, and in the closed position when the door is closed.
8. Provide cable entrance, and grounding lug.
9. Rivet yellow reflective markers to box.
  * Fire retardant grey paint Ord. Ref. 47-643954, Aluma Coats IOTA or approved equal.

SHEET 1
CONRAIL CS-2005-A
STANDARD
TELEPHONE BOX
APR 23, 1980
Approved: Chief Engineer CBS