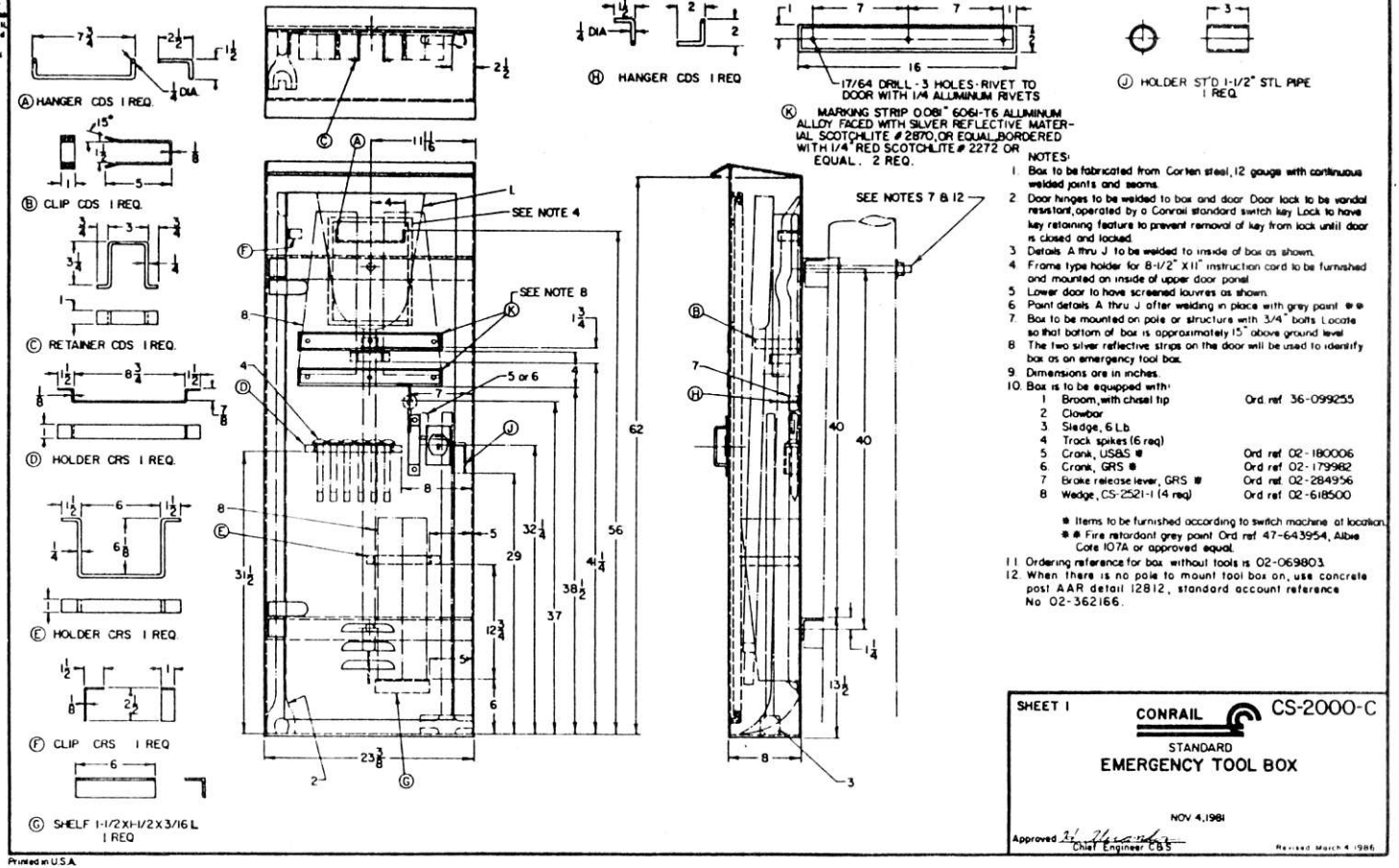
Rev. A 6-8-83 Added part reference for note 6. Corrected Ord. Ref. # for brake release lever. Added note 11. Rev. B 10-27-83 added note 12. Rev. C 3-4-86 Added 1/4" red border to AL marking strips



NOTES:

1. Box to be fabricated from Corten steel, 12 gauge with continuous welded joints and seams.
2. Door hinges to be welded to box and door. Door lock to be vandal resistant, operated by a Conrail standard switch key. Lock to have key retaining feature to prevent removal of key from lock until door is closed and locked.
3. Details A thru J to be welded to inside of box as shown.
4. Frame type holder for 8-1/2" X 11" instruction card to be furnished and mounted on inside of upper door panel.
5. Lower door to have screened louvres as shown.
6. Paint details A thru J after welding in place with grey paint * #.
7. Box to be mounted on pole or structure with 3/4" bolts. Locate so that bottom of box is approximately 15" above ground level.
8. The two silver reflective strips on the door will be used to identify box as an emergency tool box.
9. Dimensions are in inches.
10. Box is to be equipped with:

1	Broom, with chisel tip	Ord. ref. 36-099255
2	Crowbar	
3	Sledge, 6 Lb.	
4	Track spikes (6 req)	
5	Crank, USBS *	Ord ref 02-180006
6	Crank, GRS *	Ord ref 02-179982
7	Brake release lever, GRS *	Ord ref 02-284956
8	Wedge, CS-2521-1 (4 req)	Ord ref 02-618500

* Items to be furnished according to switch machine at location.
* # Fire retardant grey paint Ord ref 47-643954, Albie Cote 107A or approved equal.

11. Ordering reference for box without tools is 02-069803.
12. When there is no pole to mount tool box on, use concrete post AAR detail 12812, standard account reference No 02-362166.

SHEET 1

CONRAIL CS-2000-C

STANDARD

EMERGENCY TOOL BOX

NOV 4, 1981

Approved _____ Chief Engineer C&S

Revised March 4, 1986

20

Printed in U.S.A.