30'-0" LENGTH OVER END SILLS.

34'-6" BETWEEN PLATFORM SILLS.

29'-6 7/8" LENGTH INSIDE

8'-0" WIDTH INSIDE

HOPPER

SEAT

CONDUCTORS PLATFORM

CLOSET UNDER PLATFORM

CLOTHES LOCKER

COAL BOX

SEAT LOCKER

STOVE GUARD

STOVE

PIGEON HOLES

DESK

ADAMS & WESTLAKE LAMP NO. 336

ADAMS & WESTLAKE LAMP NO. 376 5'-3" FROM FLOOR TO BASE OF LAMP

LOCATION OF HOLE IN ROOF FOR SMOKE JACK

ICE

DRINKING WATER

WASH WATER

WASH BOWL

PLATFORM SEAT LOCKER

B-19751-B-E

SEE SCHEDULE 3-A

6'-0" ABOVE PLATFORM

5'-0" WIDTH OF PLATFORM

EX3000

GLASS 14 1/2" X 22" CUT TO FIT SASH DOUBLE STRENGTH A-A GLASS

CONDUCTORS VALVE

DUPLEX GAUGE

LAMP BOLTS RIVETED OVER

GLASS 16"X22" DOUBLE STRENGTH A-A GLASS

GLASS 15"X 22"

PIGEON HOLES 22"

GLASS 16"X22"

BOLT WITH GRIP NUT

NOTE:- ROOF TO BE COVERED WITH NO. 8 DUCK LAID IN WHITE LEAD AND PAINTED AS CALLED FOR IN CAR SPECIFICATIONS, OR NO. 8 MULE HIDE CANVAS CAR ROOFING FURNISHED BY THE LENOX COMPANY, WHICH EVER IS SPECIFIED.

NOTE- FOR LOCATION OF FUSEE AND TORPEDO BOX, SEE DWG. 402 C 4909.

NOTE:- APPLY ONE LAYER OF GOOD QUALITY BUILDING PAPER LENGTHWISE BETWEEN FRAMING AND INSIDE LINING SECURED TO 1 3/4" x 1/2" NAILERS UNDERSIDE PLATE AND ON TOP OF FLOOR, ALSO TO POSTS BRACES AND 3" ANGLE TO PREVENT JAMB FROM SAGGING WITH 3/4" BILL POSTER TACKS - SPACED ABOUT 5" APART.

37'-1 1/2" OVER RUNNING BOARDS

34'-10 3/8" OVER ROOF

GLASS 16"X20" DOUBLE STRENGTH A-A GLASS

CAR INDICATOR LAMPS FOR BOOKING C-998

CONDUCTORS VALVE

GLASS 16"X22" DOUBLE STRENGTH A-A GLASS

GLASS 16"X22"

GLASS 16"X22"

COAL BOX

FOR STORING TAIL LAMPS

18"-92 LB BETH GIRDER BEAM

GRIP NUT

BOOT FOR TOOLS

RIVET OVER

RIVET OVER

8'-1 1/8"

35" WHEEL

5'-6"

5'-6"

3'-3 3/4"

4'-7 1/2"

4'-7"

3'-3 3/4"

20'-9" CENTER TO CENTER OF BOLSTERS.

34'-6" BACK TO BACK OF CHANNELS

36'-7 1/2" OVER STRIKING PLATES

39'-5" LENGTH OVER COUPLERS

NOTE:- FOR DETAIL OF DRAFT RIGGING AND PLATFORM SEE DRAWING C-4001.

NOTE:- NUMBERS ENCIRCLED THUS ○ REFER TO FIGURE NO. ON DRAWING C-1305.

FOR CABOOSE CAR CLASS CA-2. THE SUPERSTRUCTURE SHOWN ON THIS DRAWING SHOULD BE USED IN CONNECTION WITH RAILROAD COMPANY'S DESIGN OF UNDERFRAME SHOWN ON DRAWING C-2738.

ESTIMATED SERVICE WEIGHT OF CABOOSE ABOUT 35250 LBS.

UNION PACIFIC SYSTEM

COMMON STANDARD ADOPTED

GENERAL DESIGN

CABOOSE CAR CLASS CA-2

2460 2313

P-17-29	12-15-26	1-24-28	2-8-28	2-15-28	2-29-28	3-7-28	3-14-28
11-18-28	2-3-26	6-18-27	6-19-26				