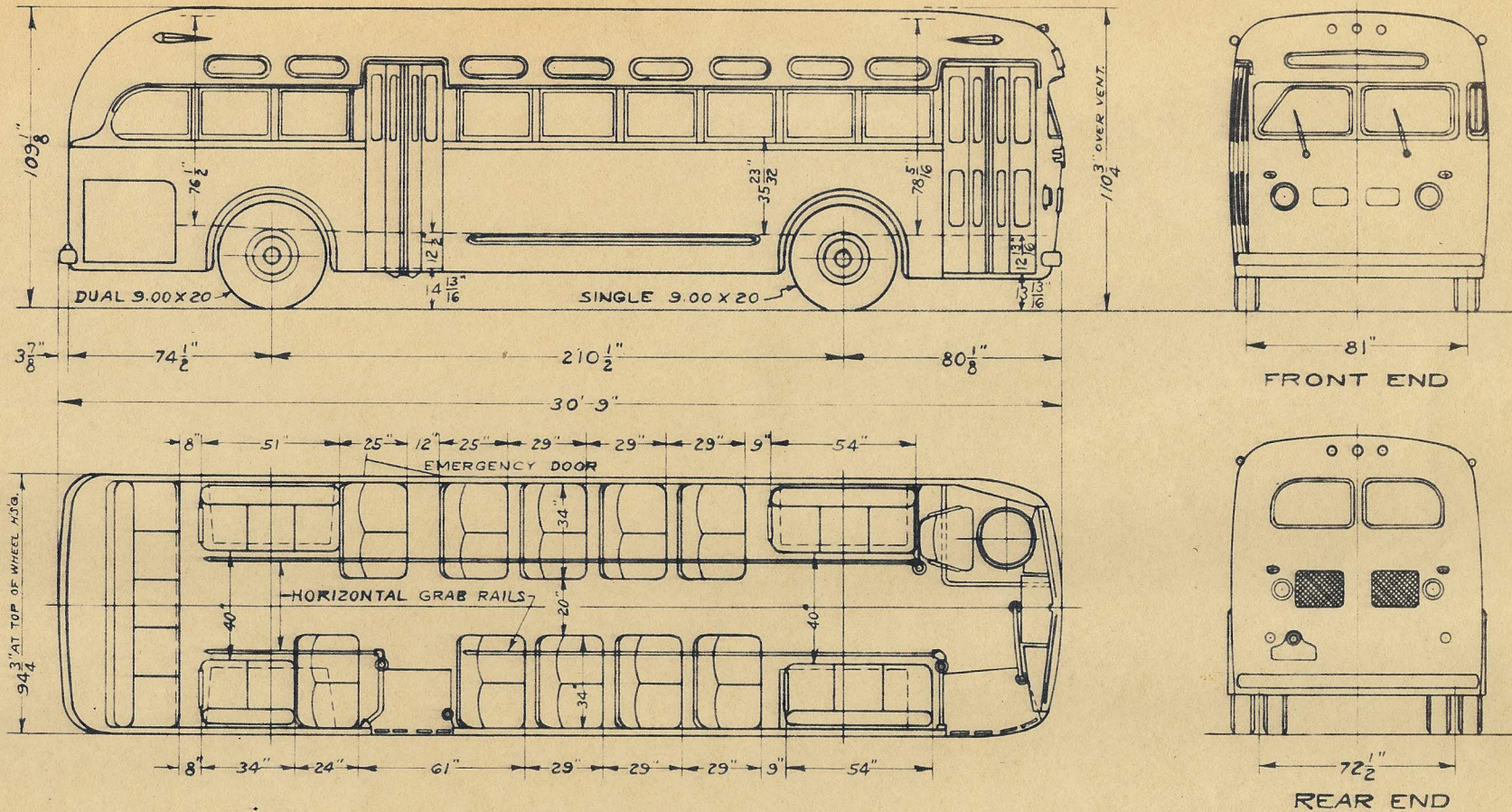


NOTE:
ALL HEIGHT DIMENSIONS AT FULL NORMAL LOAD.



BUS SERIES: 6800-6838

EQUIPMENT
 NUMBER OF BUSES = 39
 SEATING CAPACITY = 36
 ENGINE = GMC-477
 HORSEPOWER =
 COMPRESSOR = 2UCE8VW-220716
 GENERATOR = D.R.507
 STARTER = D.R.1108901
 HEATERS BODY = TROPIC AIRE H1G48
 HEADLIGHTS = SEALED BEAM
 FRONT AXLE = TIMKEN-16602WX8
 REAR AXLE = TIMKEN-57452WX1
 REAR AXLE GEAR RATIO = 5.43:1
 VENTILATORS = 4 ROOF EXHAUST
 DEFROSTERS = TROPIC AIRE
 HORNS = I D.R.
 BATTERY = EXIDE 6LXW6-17-3R-33

WEIGHTS
 LIGHTWEIGHT FRONT = 5000 LBS.
 " " REAR = 9900 "
 " " TOTAL = 14900 "

CHICAGO SURFACE LINES
 GENERAL SUPERINTENDENT OF SHOPS
 ENGINEER OF EQUIPMENT

GENERAL PLAN & SIDE ELEVATION
FOR
GMC MODEL TGH-3609 GAS BUSES

Dr. by A.V. Tr. by A.V.	Approved.....19.....
Checked by..... Chief Draftsman	Approved.....19..... Electrical Engineer
Correct..... H.C. Smith Engineer of Equipment	Approved..... Chief Engineer
Approved 3-13-1947 S.D. Smith Gen. Superintendent of Shops	Scale 3/16" = 1'-0" DRG. No. 1-K-354
REVISIONS	