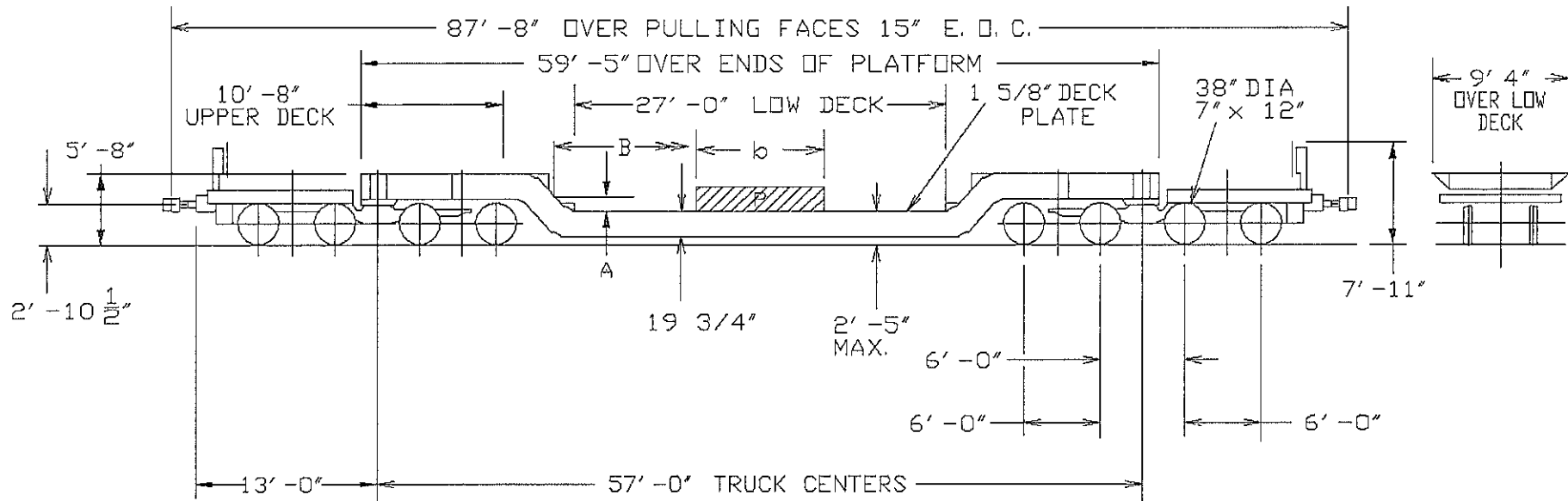


2'-5" DECK HEIGHT ABOVE RAIL IS MEASURED AT CENTER OF CARBODY, INCLUDING CAMBER, WITH A LOAD EQUAL TO 50% OF LOAD LIMIT UNIFORMLY DISTRIBUTED OVER FULL LENGTH OF DEPRESSED DECK.



MAXIMUM WEIGHT OF PARTIAL LENGTH LOADS

LOAD LENGTH (FT) (b)	LOAD (1000 LBS) (P)
2	419.6 *
4	427.2
6	435.1
8	443.3
10	451.9
12	460.7
14 & OVER	LOAD LIMIT

* MAX. CONCENTRATED LOAD

BOTTOM OF LOAD ABOVE DECK A	MAX. LENGTH OF LOAD B
12"	30'-6"
18"	31'-0"
24"	32'-0"

CLASS	CAR SERIES	LOAD LIMIT LBS	LIGHT WEIGHT LBS
DDH27	130704-130707	465,800	164,200
HDH27	130708-130713	467,100	162,900
HDH27	130718-130749	465,800	164,200

CAR NUMBERS QTTX 130704-130713

CAR NUMBERS QTTX 130718-130749



TTX COMPANY
CHICAGO, ILLINOIS

230 TON, 27 FOOT DECK
DEPRESSED CENTER FLAT CAR

-CENTER OF GRAVITY - EMPTY = 30" ATR
-CLEARANCE PROFILE WITHIN AAR PLATE 'C'