

FULL SIZE C/K LD PICKUPS

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General Information.....	See Light Duty BBM “General Information” section
General Instructions	See Light Duty BBM “General Instruction” section
Camper Loading.....	See Online Order/Ref. Guide – “GM Consumer Info. Truck-Camper Loading”
Pickup Box Removal	See Light Duty BBM “Special Applications – Pickup Box Removal Program” section
Snow Plow Prep. Pkg.....	See Light Duty BBM “Special Applications – Snow Plow Prep Package” section
Trailer Information	See Light Duty Online Order/Ref. Guide – “Light Duty Trailering Specs”
Model and Option Weights	See Light Duty Online Order/Ref. Guide – “Model and Opt. Weights” & “Weight Calculator”

Important please note;

In an effort to enhance market comparison specifications, GM Upfitter has integrated corresponding 'BLUE BOOK' alpha-numeric codes into many of the dimensional metrics provided in this guide.

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FULL SIZE C/K LD PICKUPS

Model Symbol Chart

MODEL	REGULAR CABS (03) 2 DOOR CHEVROLET / GMC			DOUBLE CABS (53) 4 DOOR CHEVROLET / GMC			CREW CABS (43) 4 DOOR CHEVROLET / GMC		GVWR (kg/lbs)	WHEELBASE (mm/in)	CAB-TO-AXLE (mm/in)
C105							+ E63 5' 8" Box		3084/6800 3130/6900 3175/7000 3221/7100	3745/147.4	829/32.63
C107	+ E63 6' 6" Box								3084/6800	3213/126.4	1071/42.16
				+ E63 6' 9" Box					3084/6800 3130/6900 3221/7100	3745/147.4	1071/42.16
							+ E63 6' 9" Box		3084/6800 3130/6900 3175/7000 3221/7100	3987/156.9	1071/42.16
C109 C109 (ZW9)	+ E63 8' Box Chassis	ZW9							3084/6800	3545/139.5	1403/55.23
K105							+ E63 5' 8" Box		3130/6900 3175/7000 3220/7100 3266/7200 3311/7300	3745/147.4	827/32.63
K107	+ E63 6' 9" Box								3084/6800	3213/126.4	1071/42.16
				+ E63 6' 9" Box					3130/6900 3175/7000 3220/7100 3311/7300	3745/147.4	1071/42.16
							+ E63 6' 9" Box		3130/6900 3175/7000 3220/7100 3266/7200 3311/7300	3987/156.9	1071/42.16
K109 K109 (ZW9)	+ E63 8' Box Chassis								3130/6900	3545/139.5	1403/55.23

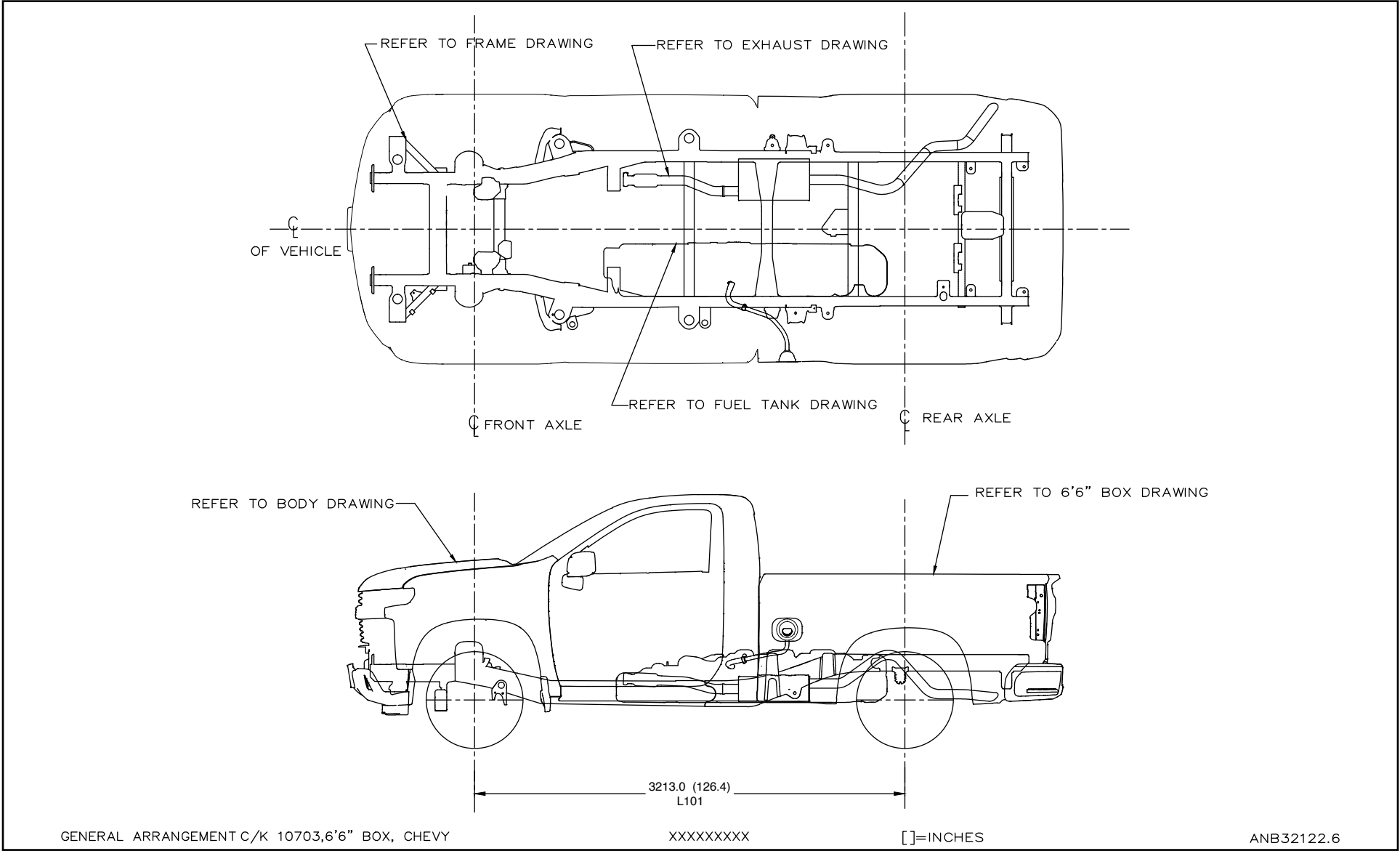
E63 – Fleetside / Wideside Box (5' 8", 6' 9" and 8' Boxes)

ZW9 – Chassis Cab & Pick up w/Factory Box Delete ('Box Removal' APPROVED see "Special Applications")

EXAMPLE: C10903= 2 DOOR REGULAR CAB / FLEETSIDE/WIDESIDE / 8' BOX

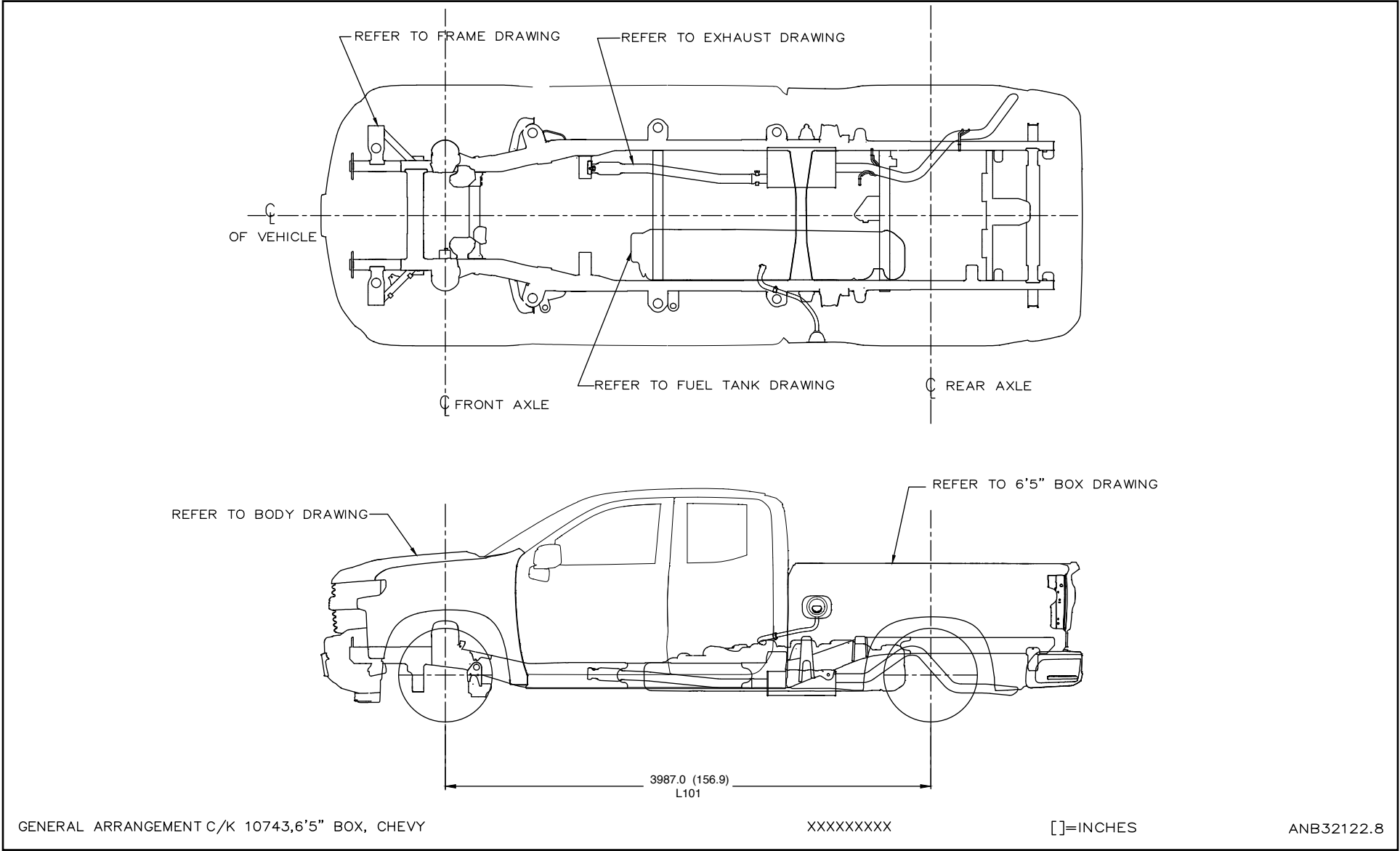
FULL SIZE C/K LD PICKUPS

Regular Cab – General Arrangement



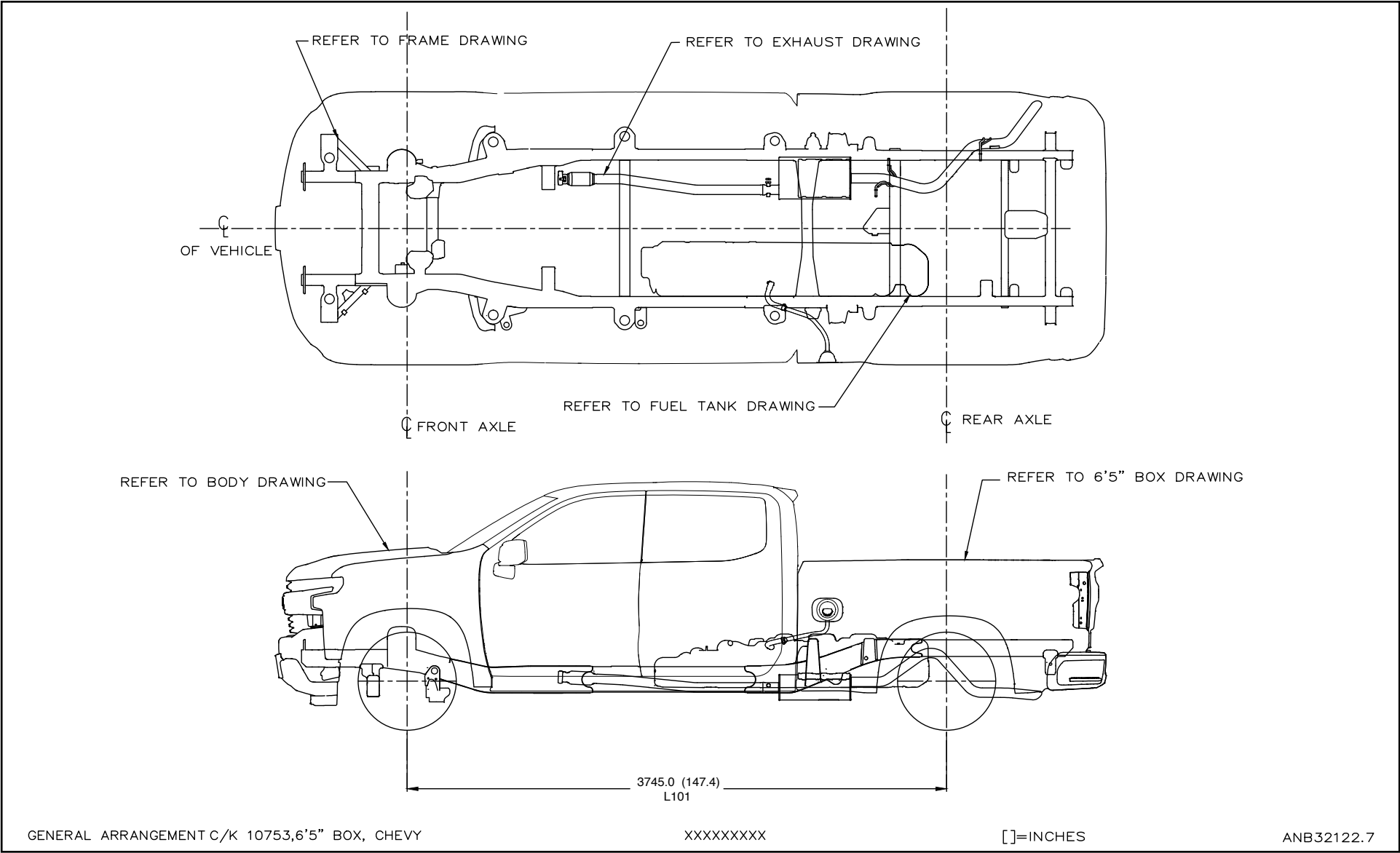
FULL SIZE C/K LD PICKUPS

Double Cab – General Arrangement



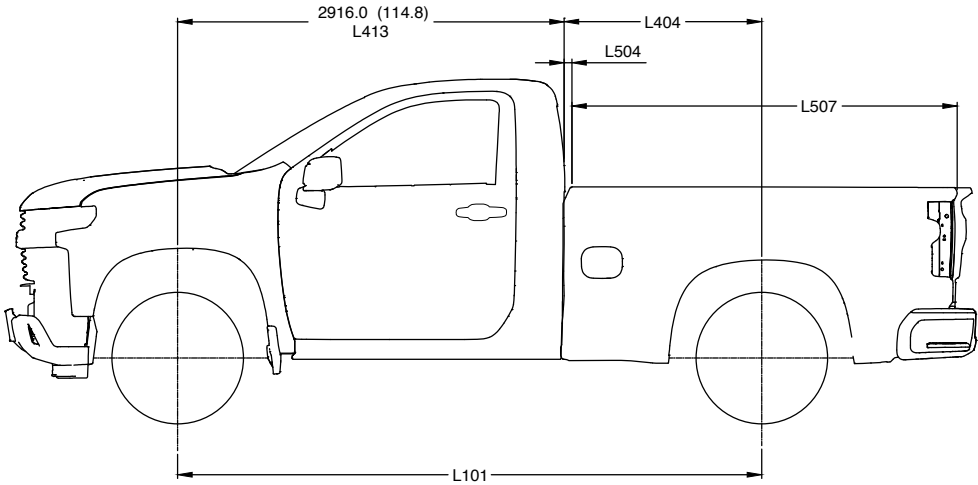
FULL SIZE C/K LD PICKUPS

Crew Cab – General Arrangement



FULL SIZE C/K LD PICKUPS

Body/Cargo Weight Distribution – Pickups – 6' 6"



					BODY / CARGO WEIGHT DISTRIBUTION	
MODEL	L101 (WB)	L404 (CA)	L504	L507	% FRONT AXLE	% REAR AXLE
CK 10703	3213 (126.4)	1071 (42.1)	25 (1.0)	2239 (88.1)	1	99
CK 10753	3745 (147.4)	1071 (42.1)	25 (1.0)	2239 (88.1)	1	99

NOTE:-DIMENSIONS SHOWN ARE NOMINAL.
L404 = CAB TO REAR AXLE DIMENSION
L504 = BODY CLEARANCE BETWEEN BODY AND CAB
L507 = BOX LENGTH
L101 = WHEEL BASE

$$\frac{\text{CENTER OF GRAVITY OF PAYLOAD TO REAR AXLE.}}{\text{WHEEL BASE}} \times 100 \% \text{ BODY PAYLOAD AT FRONT AXLE}$$

$$\frac{L404 - L504 - (L507/2)}{L101 (WB)} \times 100 \% \text{ BODY PAYLOAD AT FRONT AXLE}$$

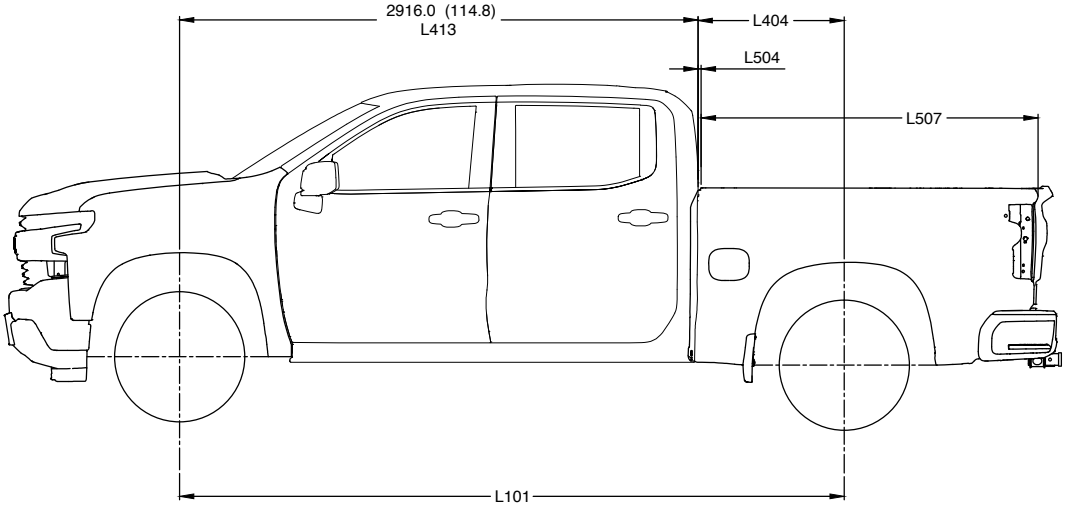
BODY/CARGO WEIGHT DISTRIBUTION CK10703 53,6’ 5” BOX

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FULL SIZE C/K LD PICKUPS

Body/Cargo Weight Distribution – Pickups – 5' 8"



					BODY / CARGO WEIGHT DISTRIBUTION	
MODEL	L101 (WB)	L404 (CA)	L504	L507	% FRONT AXLE	% REAR AXLE
CK 10543	3745 (147.4)	829 (32.6)	25 (1.0)	1997 (78.6)	-4	104

NOTE:-DIMENSIONS SHOWN ARE NOMINAL.
L404 = CAB TO REAR AXLE DIMENSION
L504 = BODY CLEARANCE BETWEEN BODY AND CAB
L507 = BODY (BOX) LENGTH
L101 = WHEEL BASE

$$\frac{\text{CENTER OF GRAVITY OF PAYLOAD TO REAR AXLE.}}{\text{WHEEL BASE}} \times 100 \% \text{ BODY PAYLOAD AT FRONT AXLE}$$

$$\frac{L404 - L504 - (L507/2)}{L101 (WB)} \times 100 \% \text{ BODY PAYLOAD AT FRONT AXLE}$$

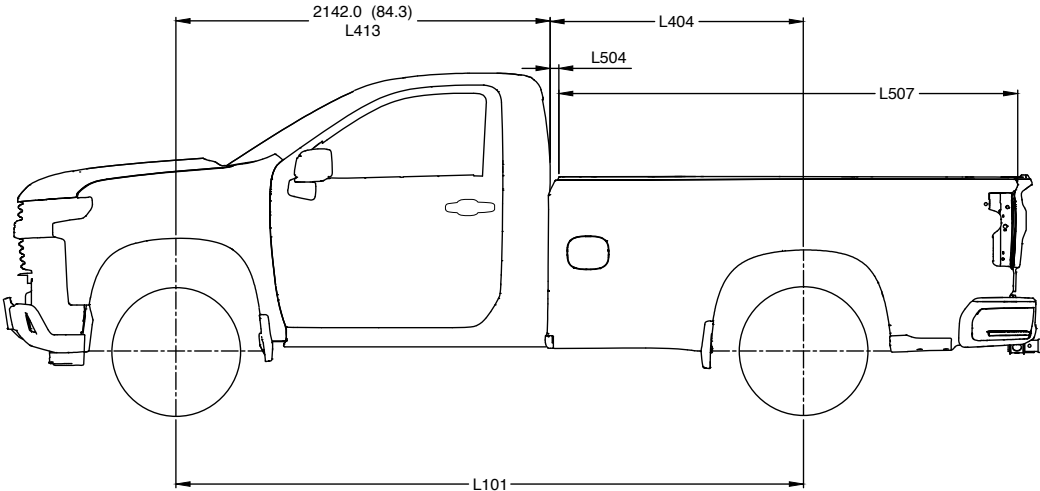
BODY/CARGO WEIGHT DISTRIBUTION CK10543,5’8” BOX

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FULL SIZE C/K LD PICKUPS

Body/Cargo Weight Distribution – Pickups – 8'



					BODY / CARGO WEIGHT DISTRIBUTION	
MODEL	L101 (WB)	L404 (CA)	L504	L507	% FRONT AXLE	% REAR AXLE
CK 10903	3545 (139.5)	1403 (55.2)	25 (1.0)	2715 (106.8)	3	97

NOTE:-DIMENSIONS SHOWN ARE NOMINAL.
L404 = CAB TO REAR AXLE DIMENSION
L504 = BODY CLEARANCE BETWEEN BODY AND CAB
L507 = BOX LENGTH
L101 = WHEEL BASE

$$\frac{\text{CENTER OF GRAVITY OF PAYLOAD TO REAR AXLE.}}{\text{WHEEL BASE}} \times 100 \% \text{ BODY PAYLOAD AT FRONT AXLE}$$

$$\frac{L404 - L504 - (L507/2)}{L101 (WB)} \times 100 \% \text{ BODY PAYLOAD AT FRONT AXLE}$$

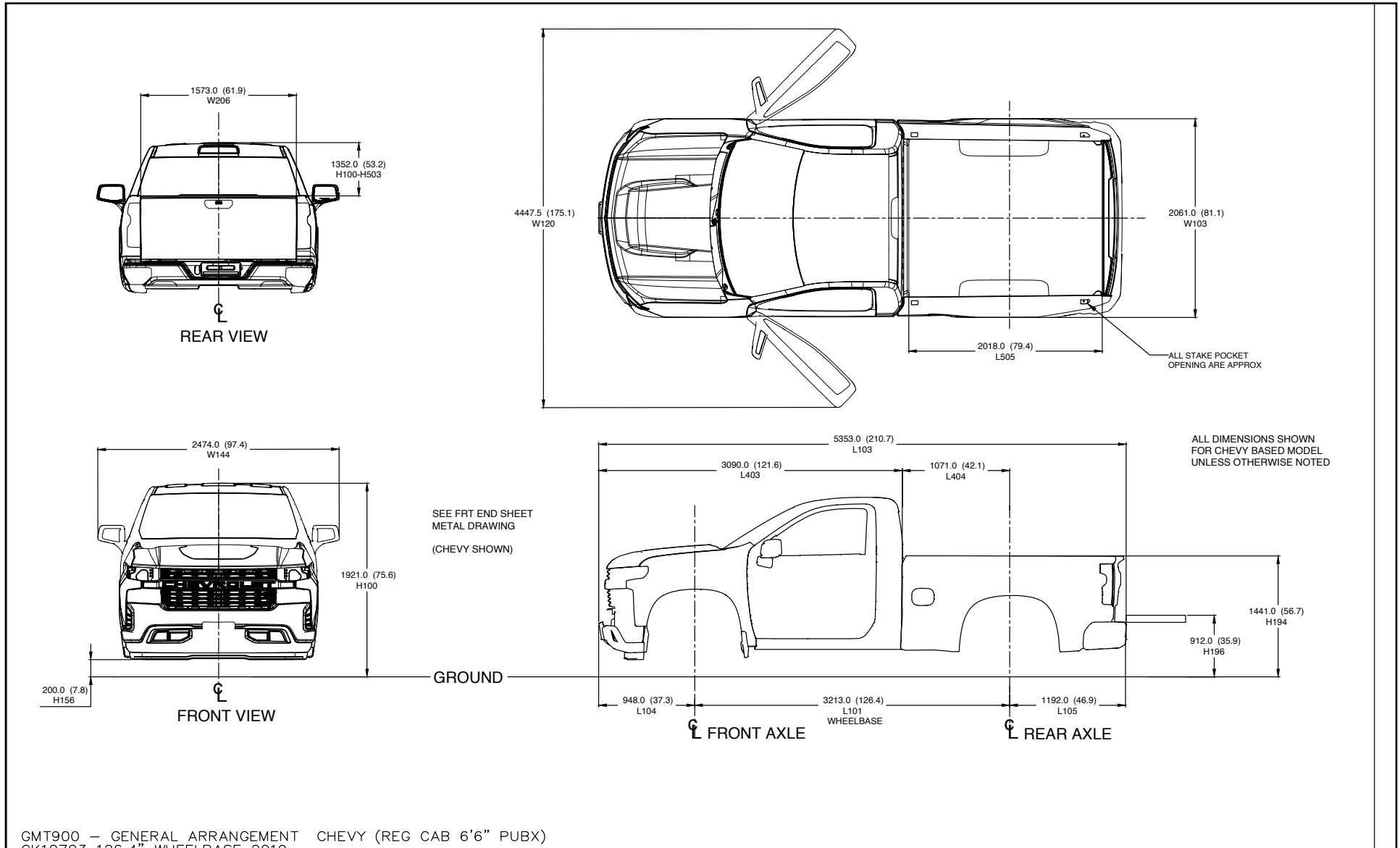
BODY/CARGO WEIGHT DISTRIBUTION CK10903, 8'BOX

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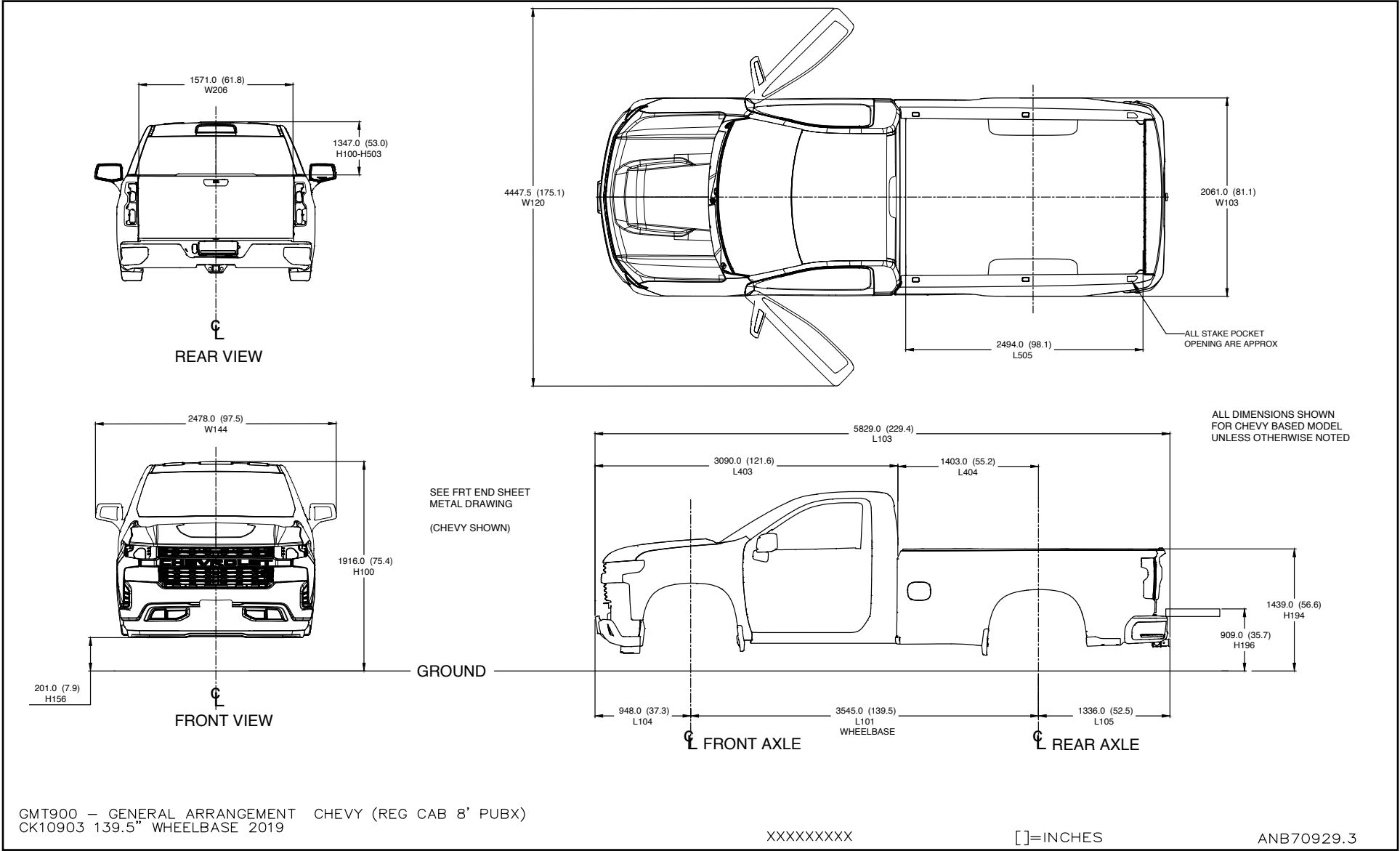
FULL SIZE C/K LD PICKUPS

C/K 10703, Regular Cab 6' 6" Box – Body General Arrangement



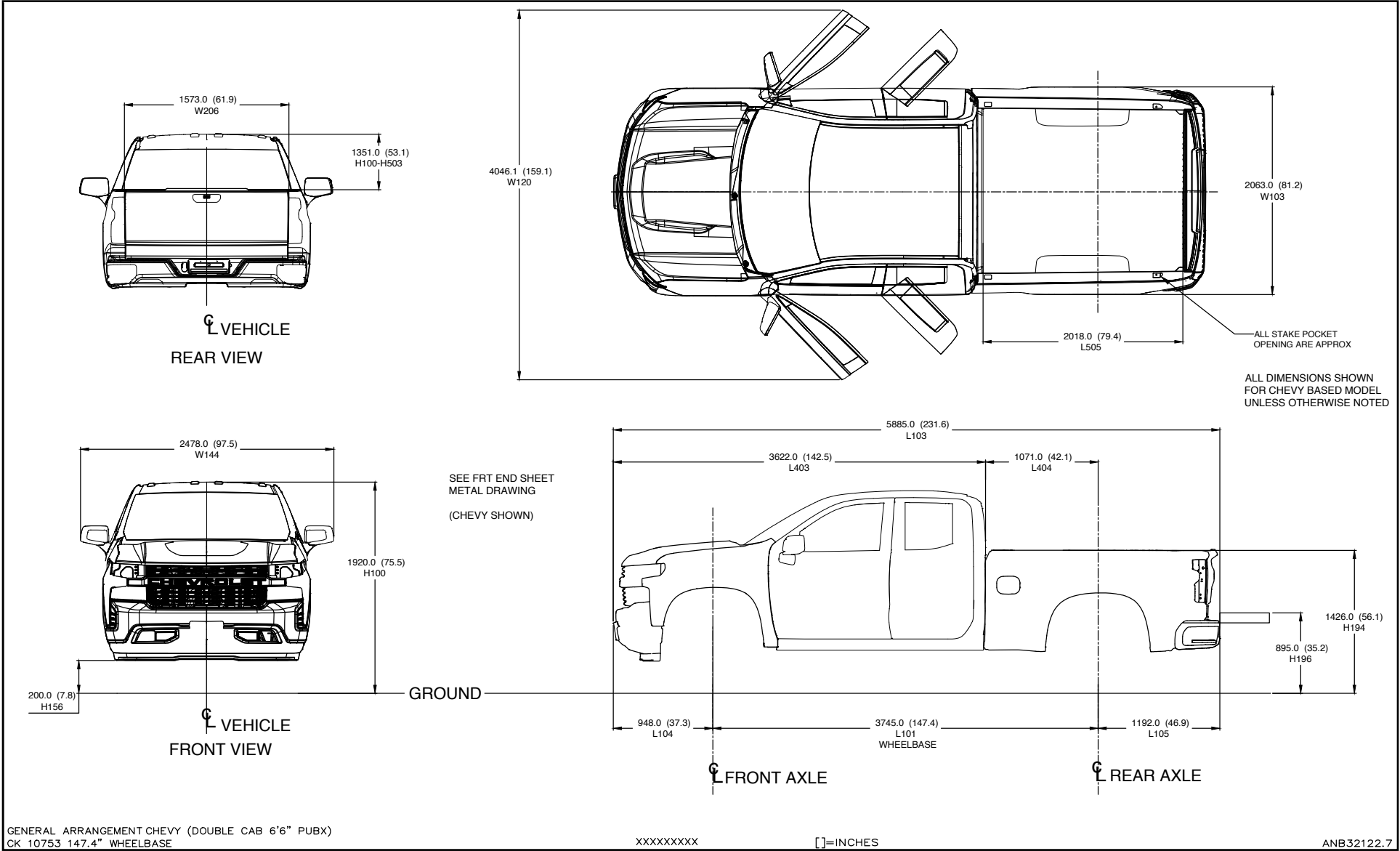
FULL SIZE C/K LD PICKUPS

C/K 10903, Regular Cab 8' Box – Body General Arrangement



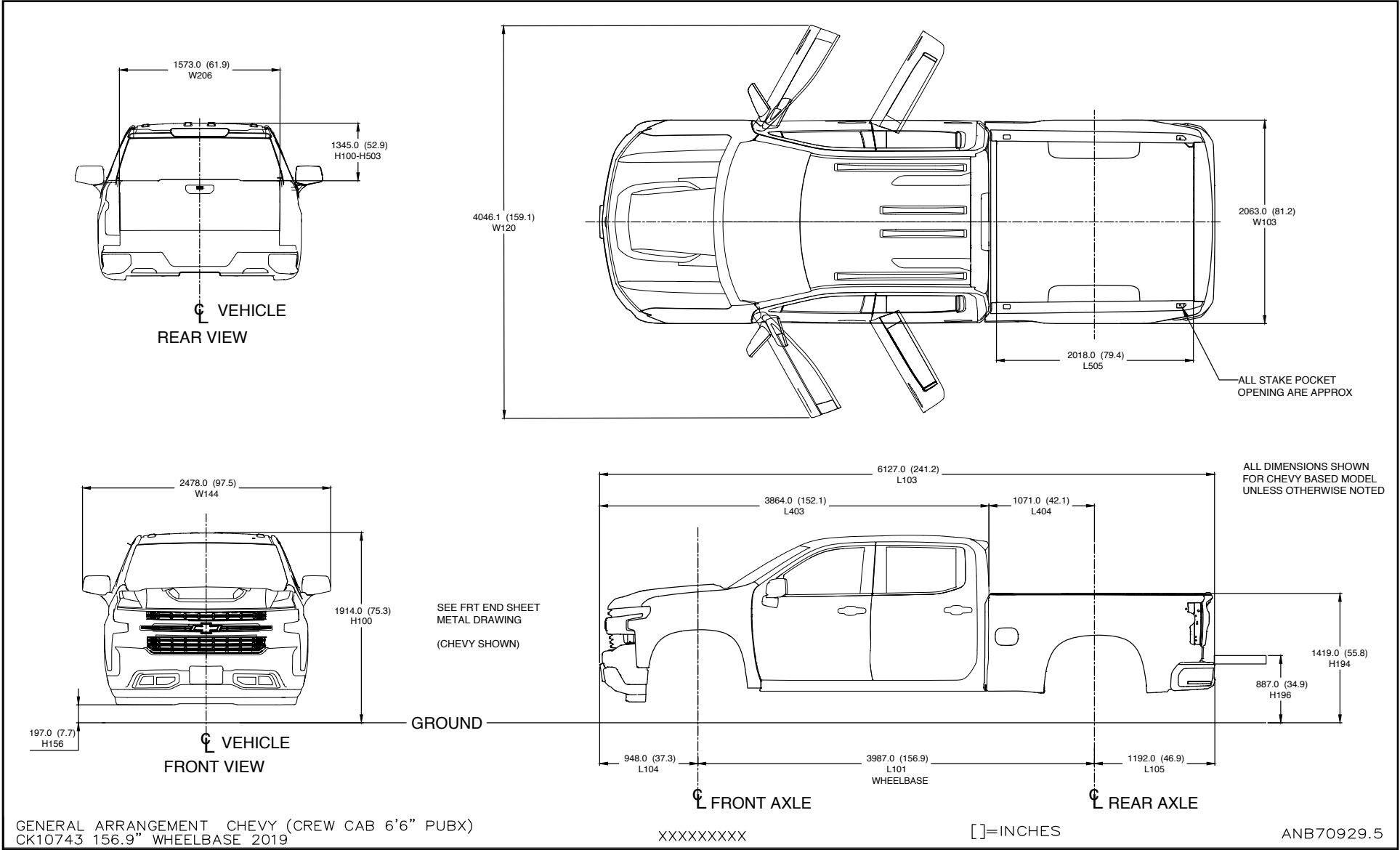
FULL SIZE C/K LD PICKUPS

C/K 10753, Extended Cab 6' 6" Box – Body General Arrangement



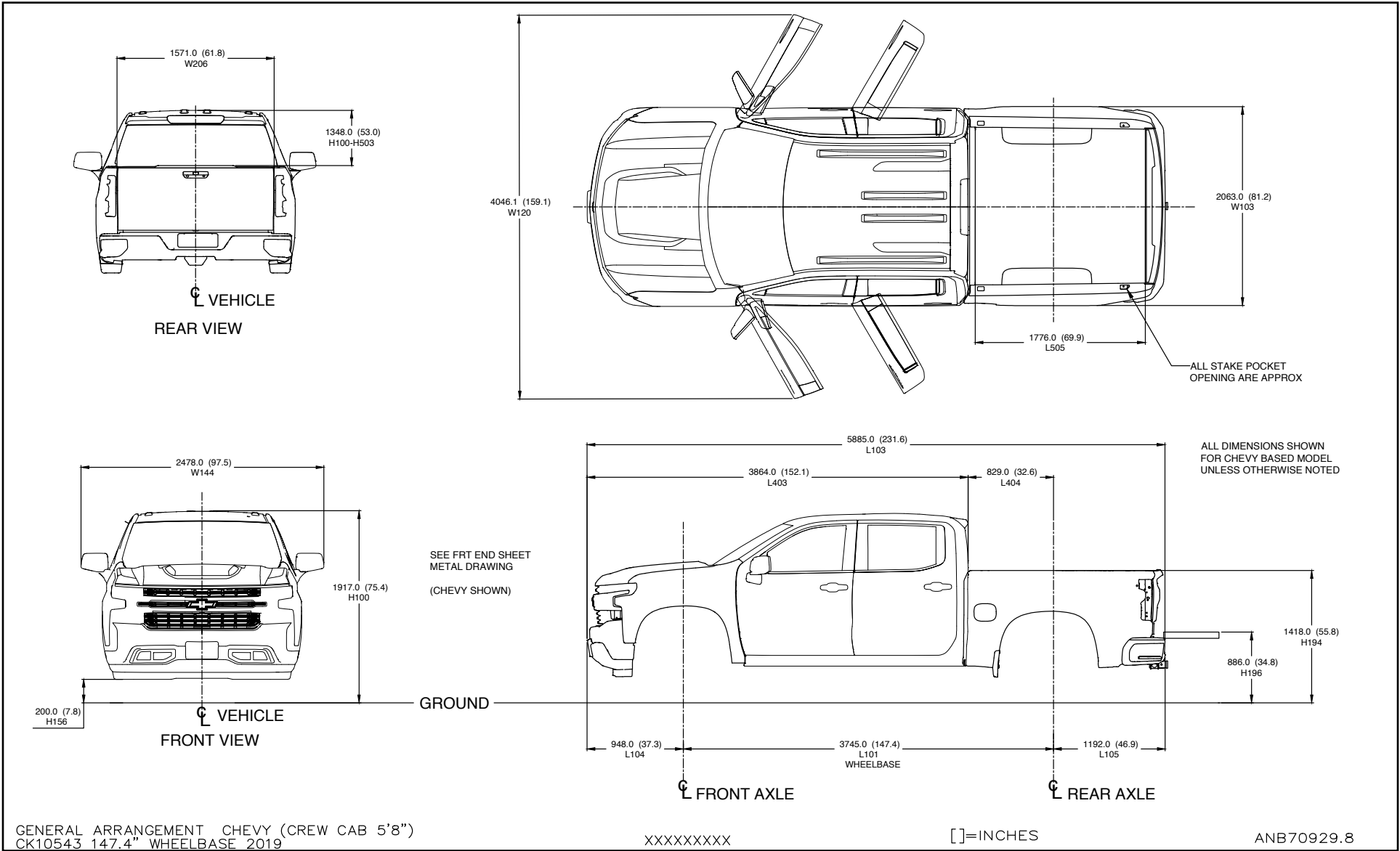
FULL SIZE C/K LD PICKUPS

C/K 10743, Crew Cab 6'6" Box – Body General Arrangement



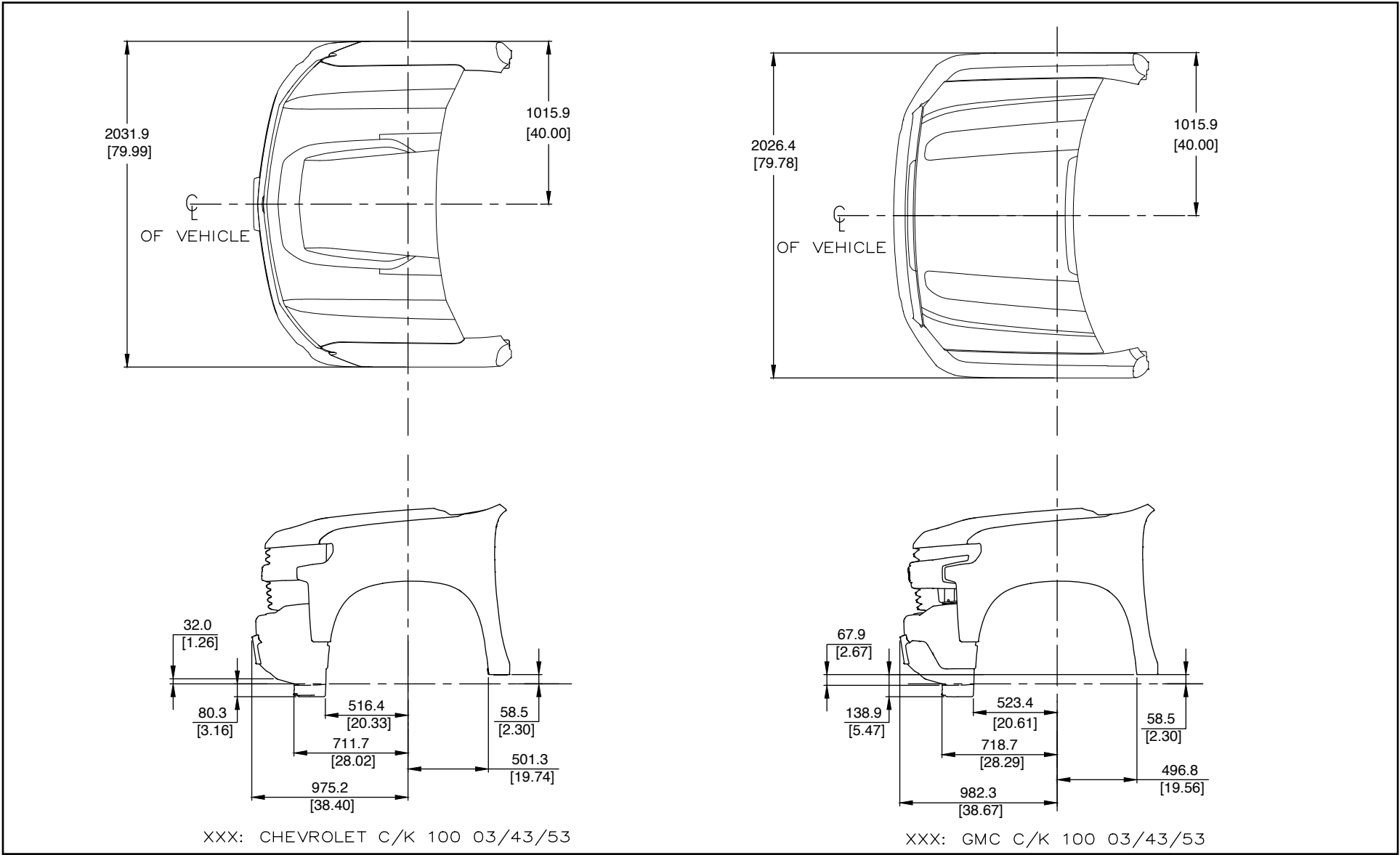
FULL SIZE C/K LD PICKUPS

C/K 10543, Crew Cab 5' 8" Box – Body General Arrangement



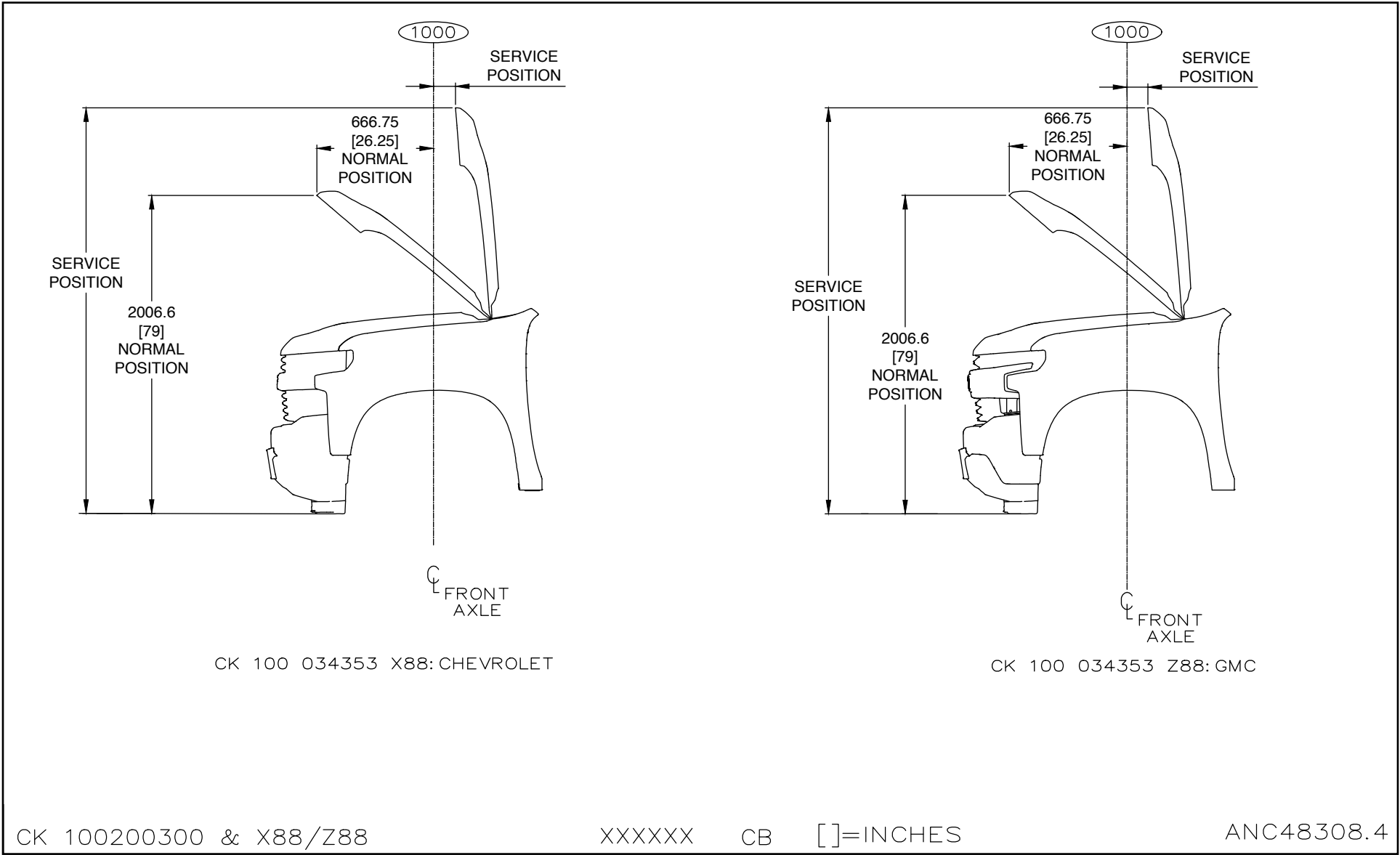
FULL SIZE C/K LD PICKUPS

C/K 100 (03/53/43) – Front End Clips



FULL SIZE C/K LD PICKUPS

C/K 100 (03/53/43) – Hood Openings



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546.1
[21.5]

990.6
[39.0]

292.1
[11.5]

482.6
[19.0]

546.1
[21.5]

431.8
[17.0]

1320.0
[52.0]

FRT AXLE

RR AXLE

REGULAR CAB SIGN AREA X88 SHOWN

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TRUCK DOUBLE CAB SIGN AREA X88 SHOWN

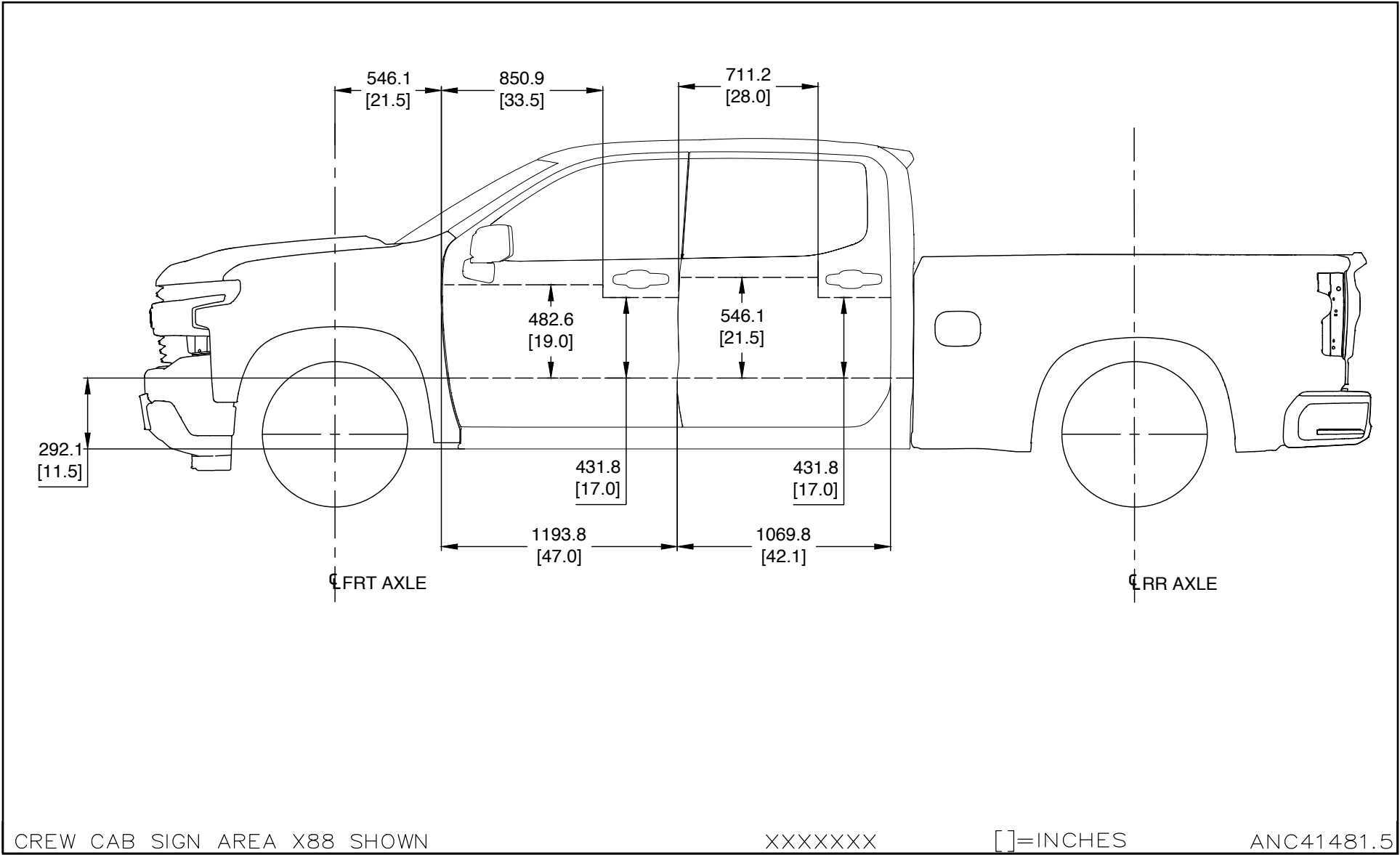
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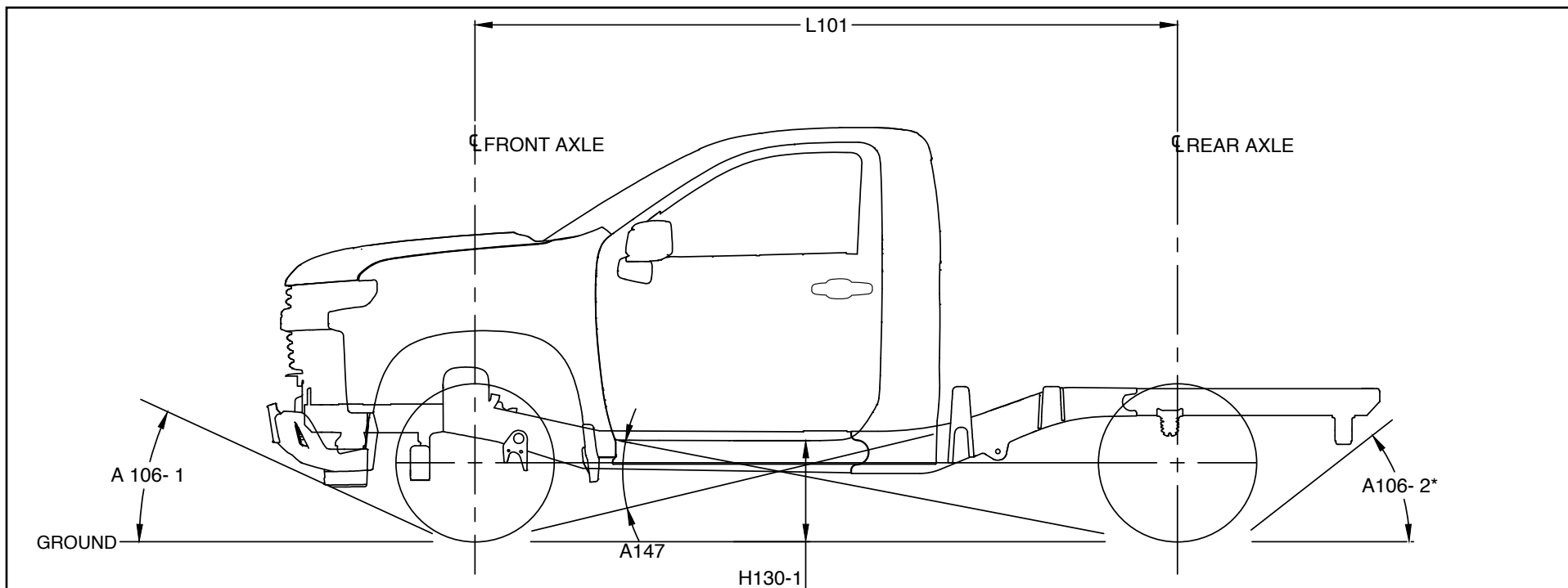
FULL SIZE C/K LD PICKUPS

Crew Cab Pickup – C/K 100/200/300 (43) – Sign Area



FULL SIZE C/K LD PICKUPS

Regular Cab (03) – Cab Step in Heights

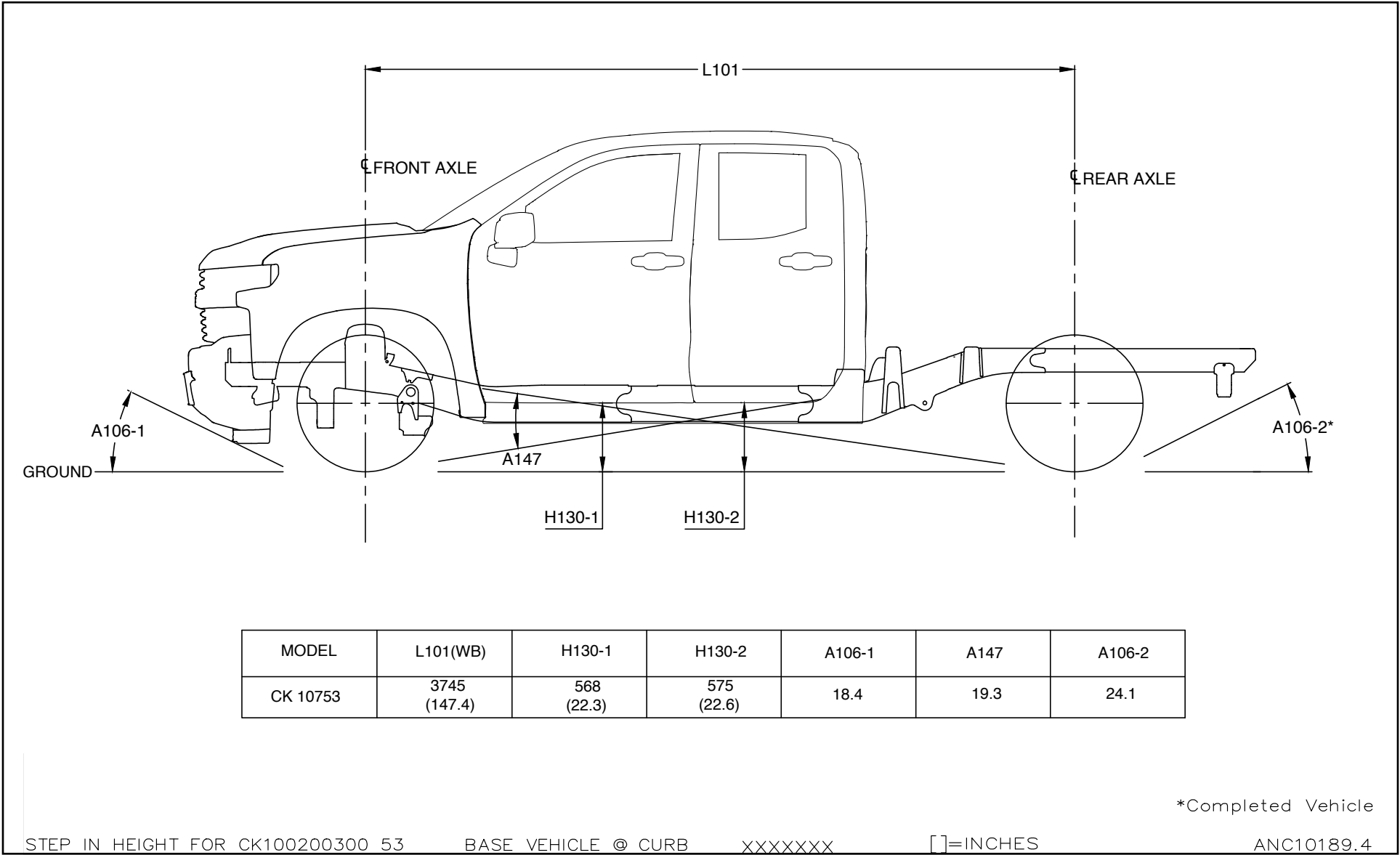


MODEL	L101 (WB)	H130 -1	A106-1	A147	A106-2
CK 10703	3213 (126.4)	575 (22.6)	18.1	22.5	24.9
CK 10903	3545 (139.5)	573 (22.5)	18.4	20.7	21.9

[STEP IN HEIGHT FOR CK100200300 03 BASE VEHICLE @ CURB XXXXXXX []=INCHES ANC10189.3]

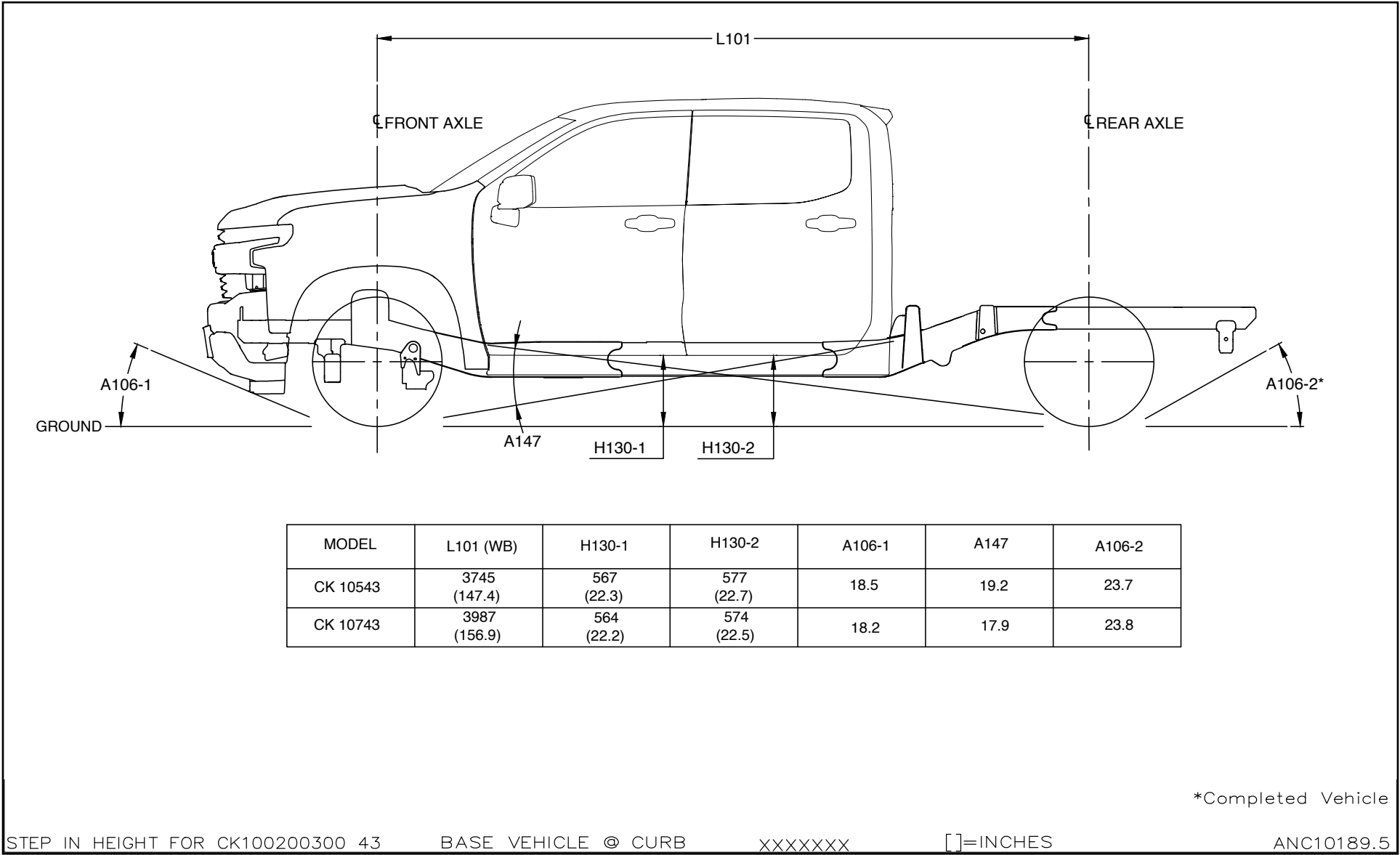
FULL SIZE C/K LD PICKUPS

Extended Cab (53) – Cab Step in Heights



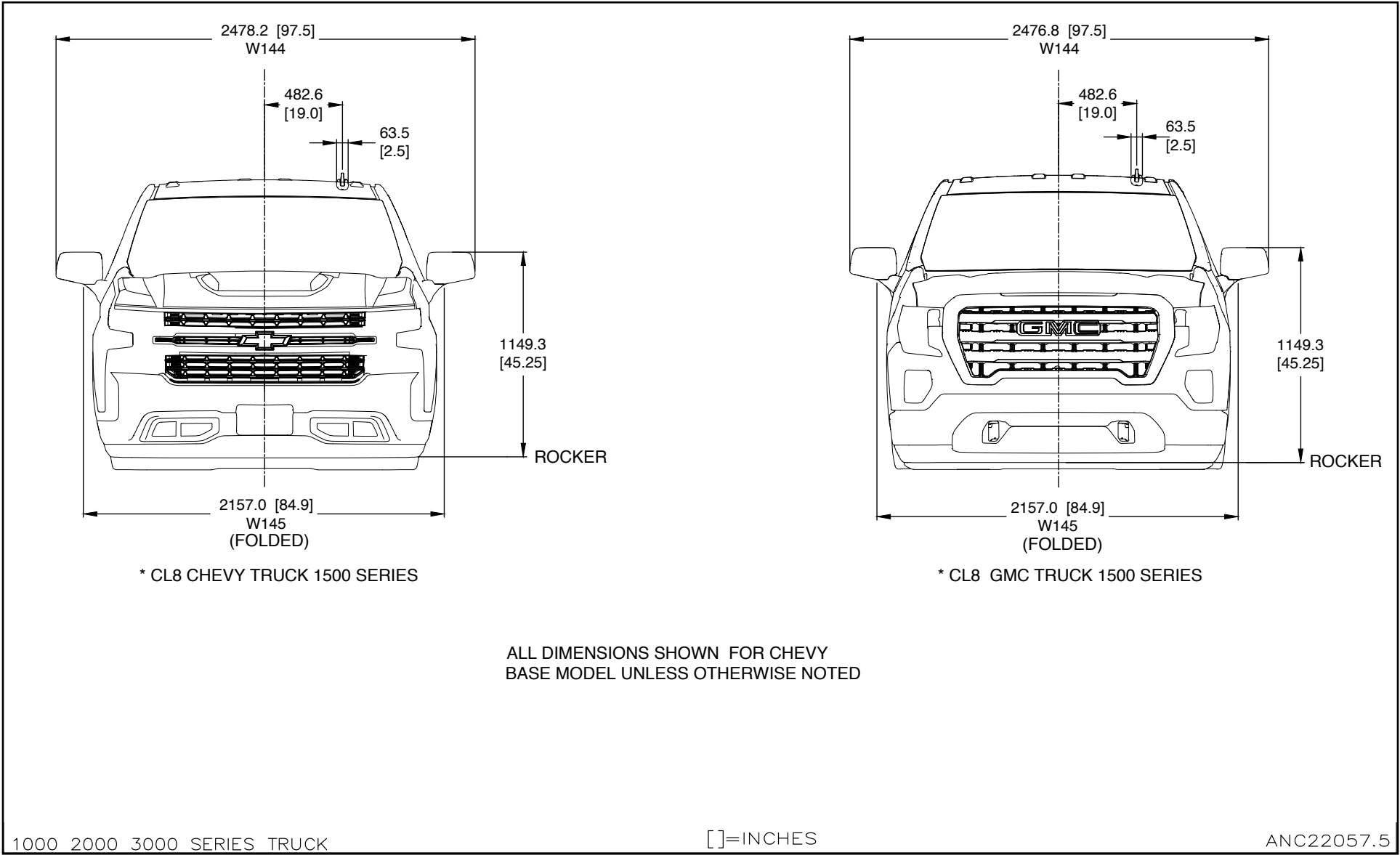
FULL SIZE C/K LD PICKUPS

Crew Cab (43) – Cab Step in Heights



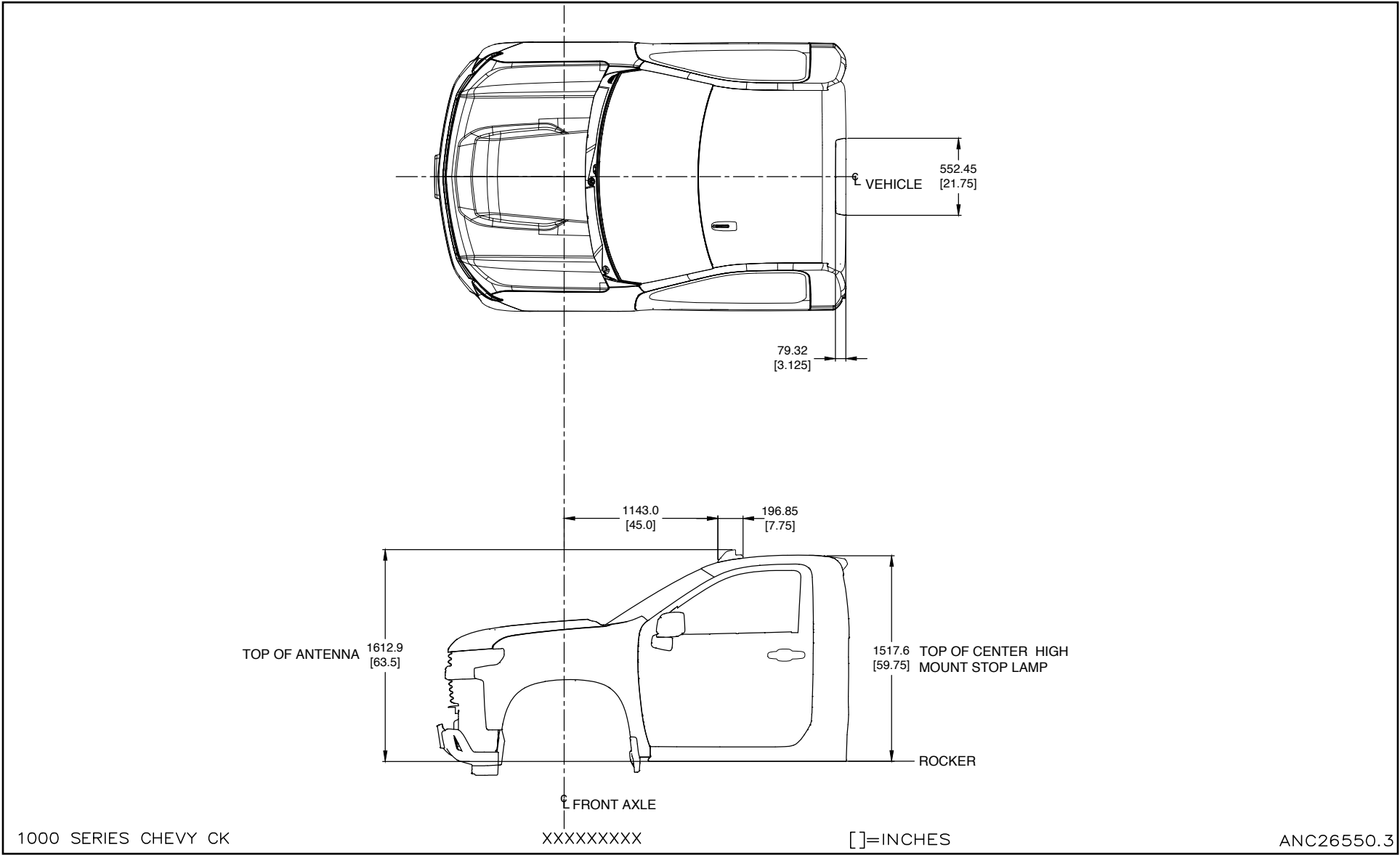
FULL SIZE C/K LD PICKUPS

C/K 1000, Option DLF and C/K 2000, Option DEZ – Mirrors, Outside Rearview



FULL SIZE C/K LD PICKUPS

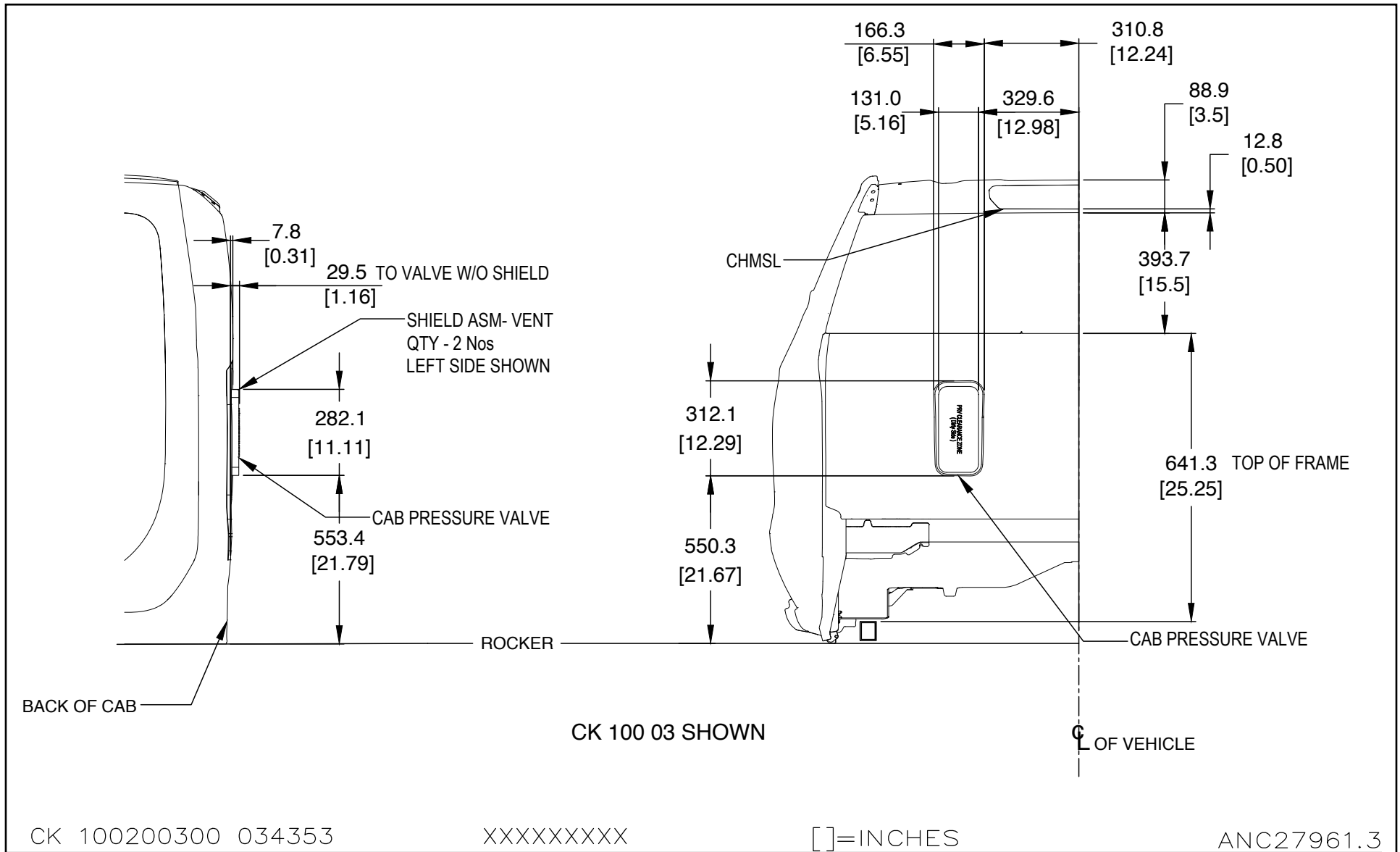
Cab Clearance Lamps, CHMSL and Rear Cab Window – Fixed and Sliding



FULL SIZE C/K LD PICKUPS

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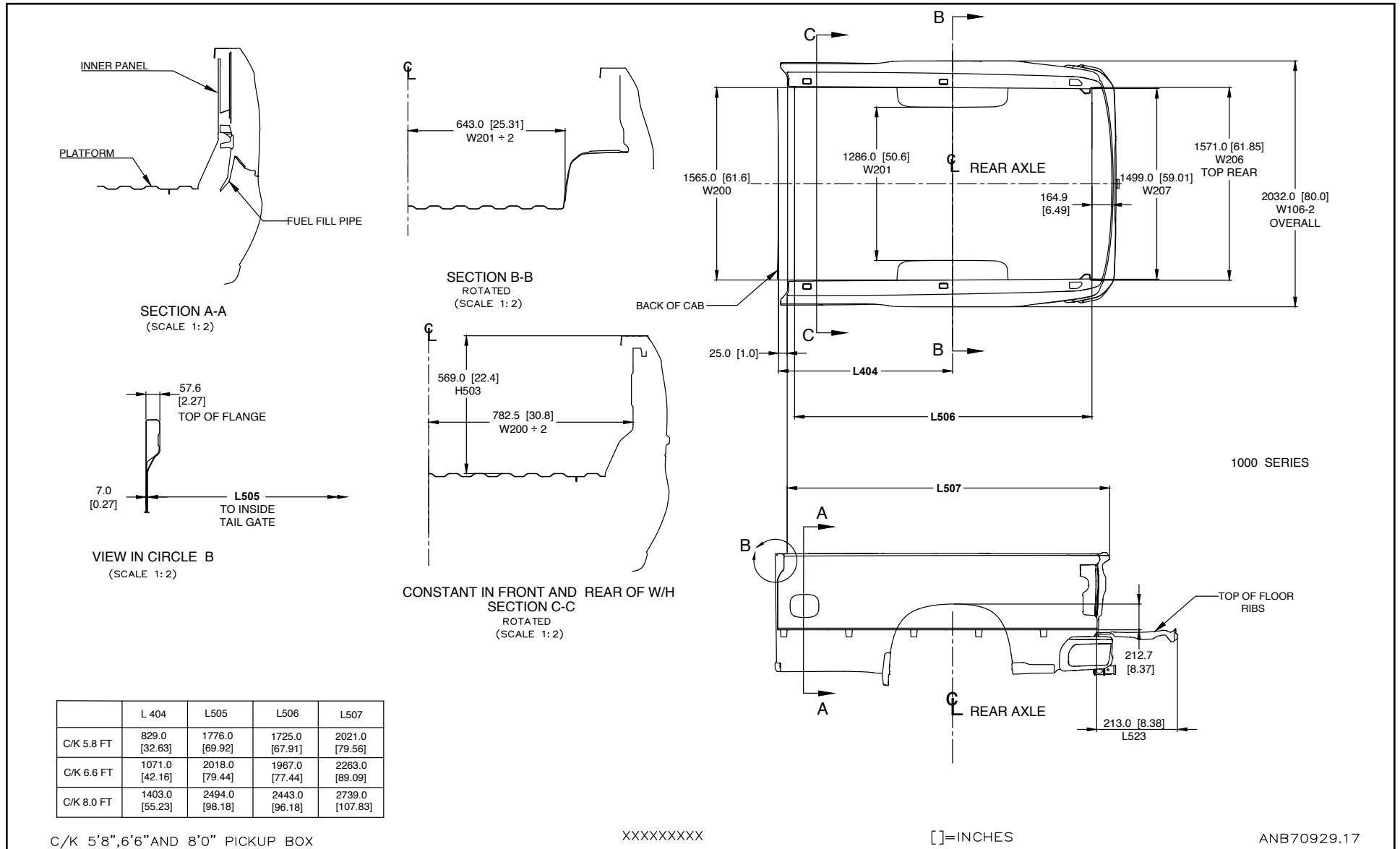
Rear Quarter Body Panel – Cab Pressure Valve Assembly



FULL SIZE C/K LD PICKUPS

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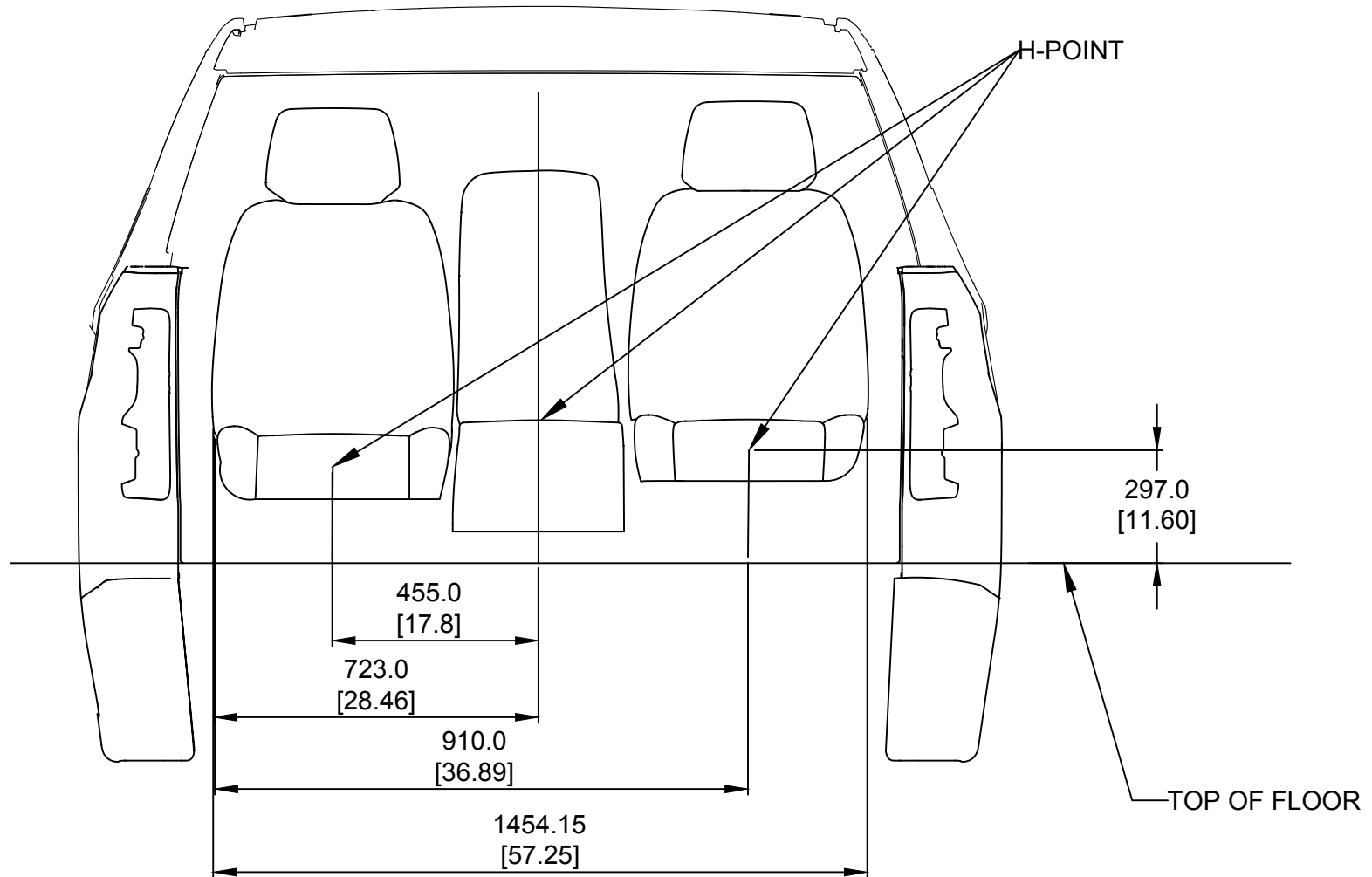
Length and Width Dimension for 5' 8", 6' 6" and 8' – Pickup Box



FULL SIZE C/K LD PICKUPS

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Seating Positions and H Points 1st Row Front View, Pickups – C/K 100/200/300 (03/53/43)



FRONT SEAT 40/20/40
CK 100 034353

GENERAL ARRANGEMENT CHEVY CK100

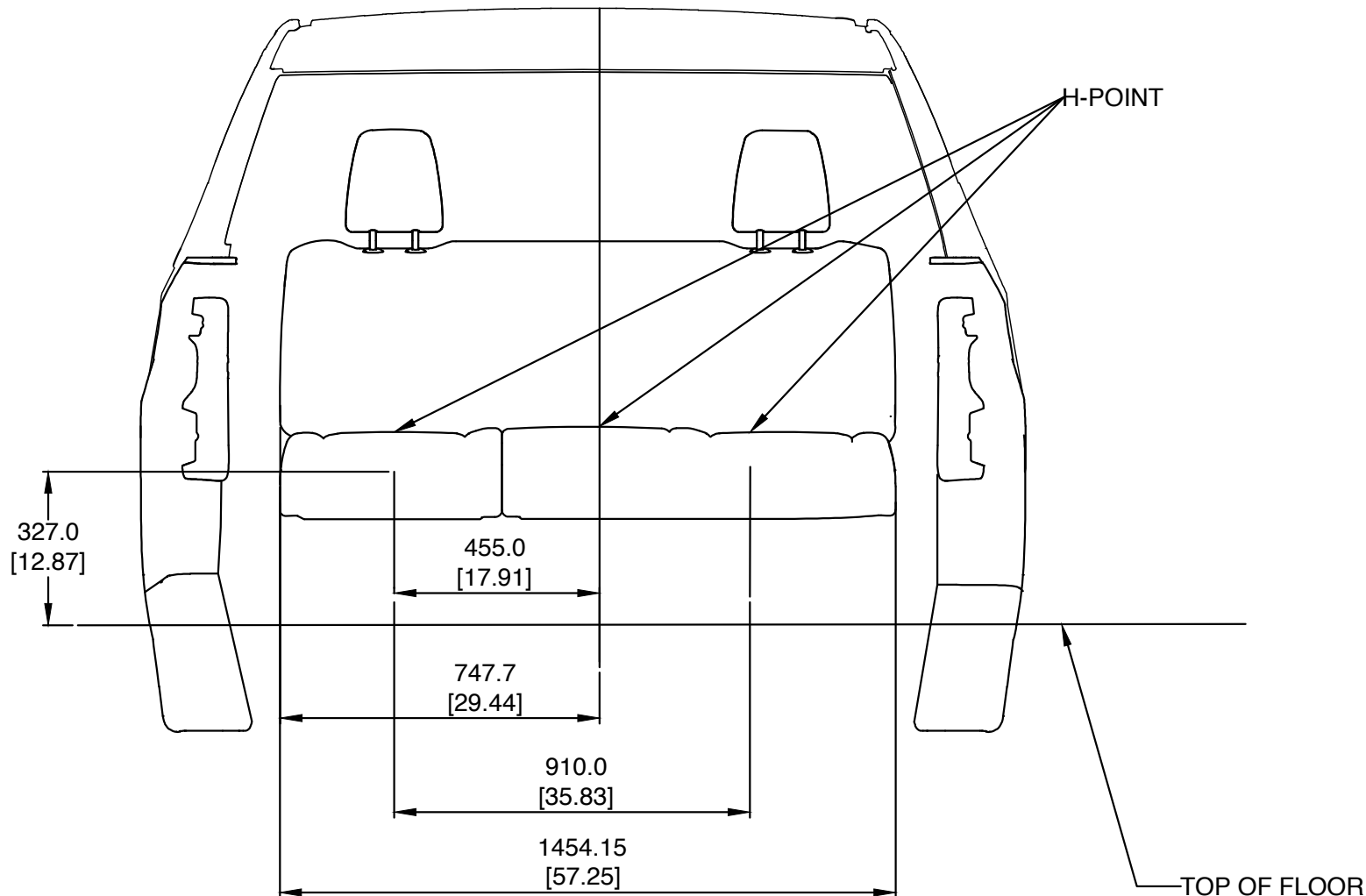
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ANC 32358.3

FULL SIZE C/K LD PICKUPS

PAGE 26

Seating Positions and H Points 2nd Row Front View, Pickups – C/K 100/200/300 (03/53/43)



REAR SEAT 60/40
CK 034353

GENERAL ARRANGEMENT CHEVY CK100

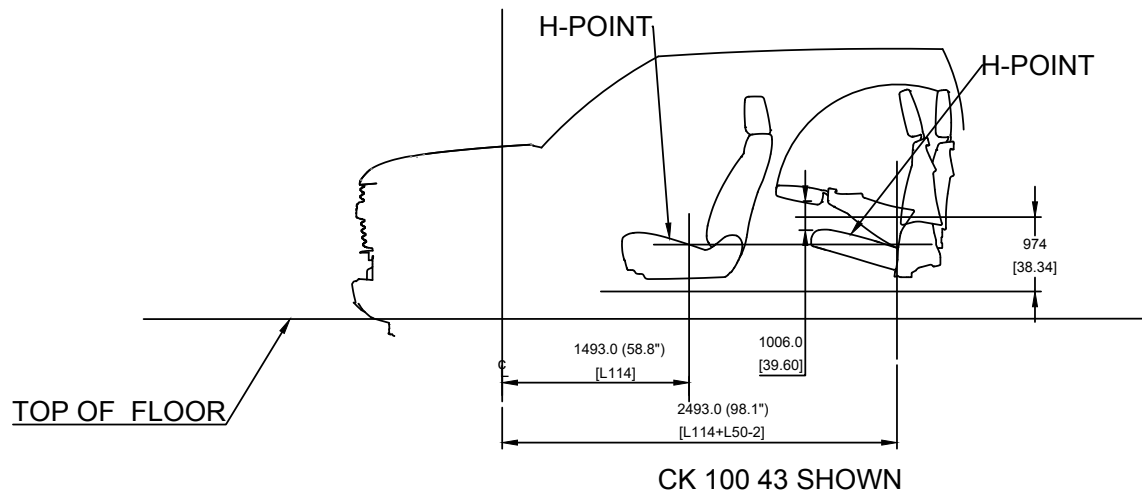
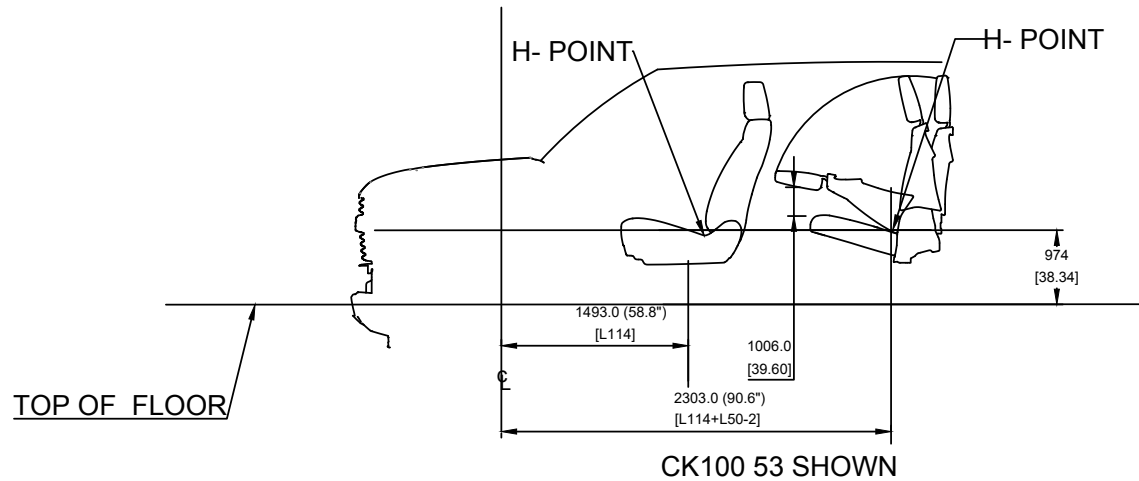
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FULL SIZE C/K LD PICKUPS

PAGE 27

Seating Positions and H Points Side View, Pickups – C/K 100/200/300 (03/53/43)



GENERAL ARRANGEMENT CHEVY CK100

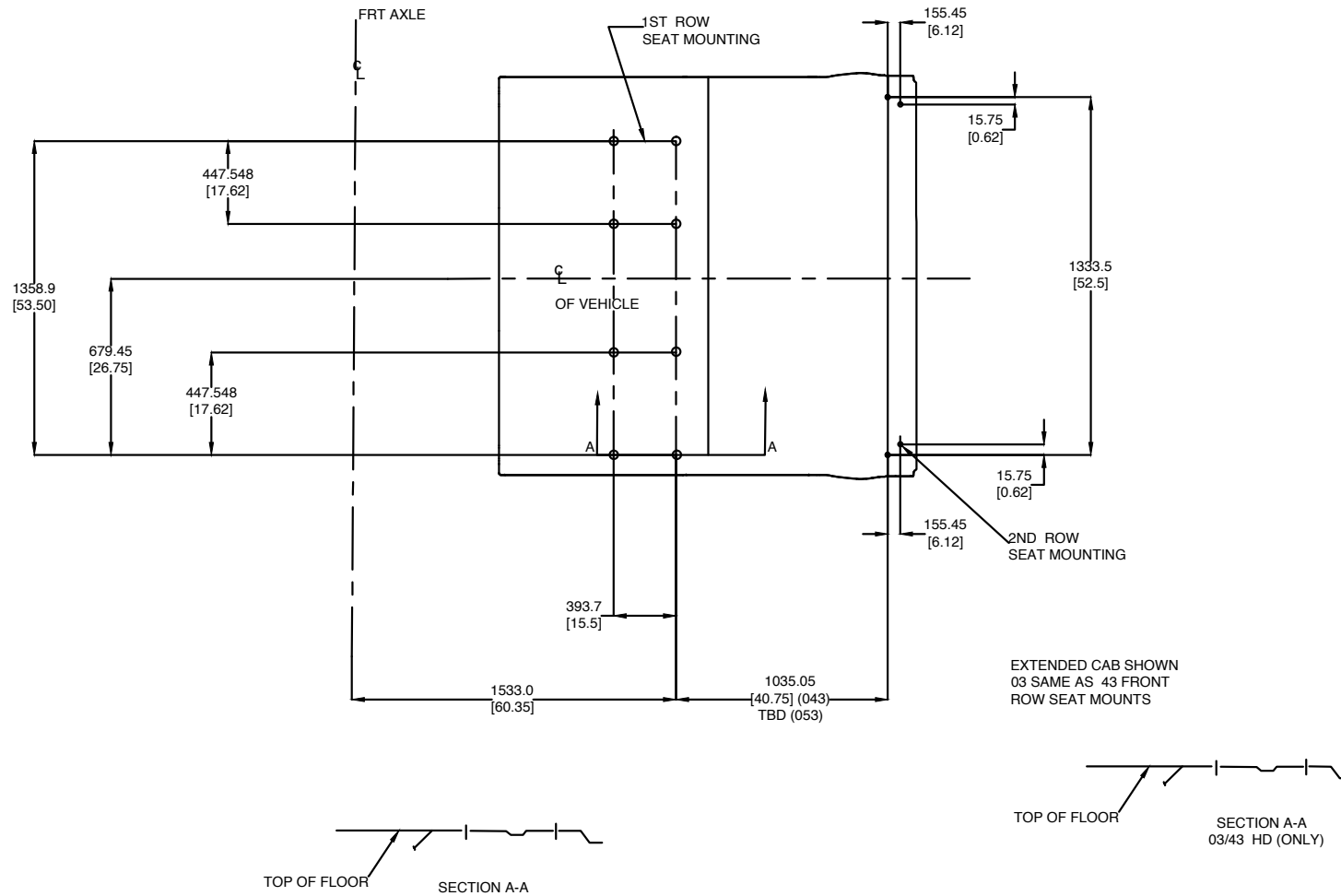
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ANC 32358.5

FULL SIZE C/K LD PICKUPS

PAGE 28

C/K 100/200/300 (03/53) – Seat Mounting Holes Locations – Floor



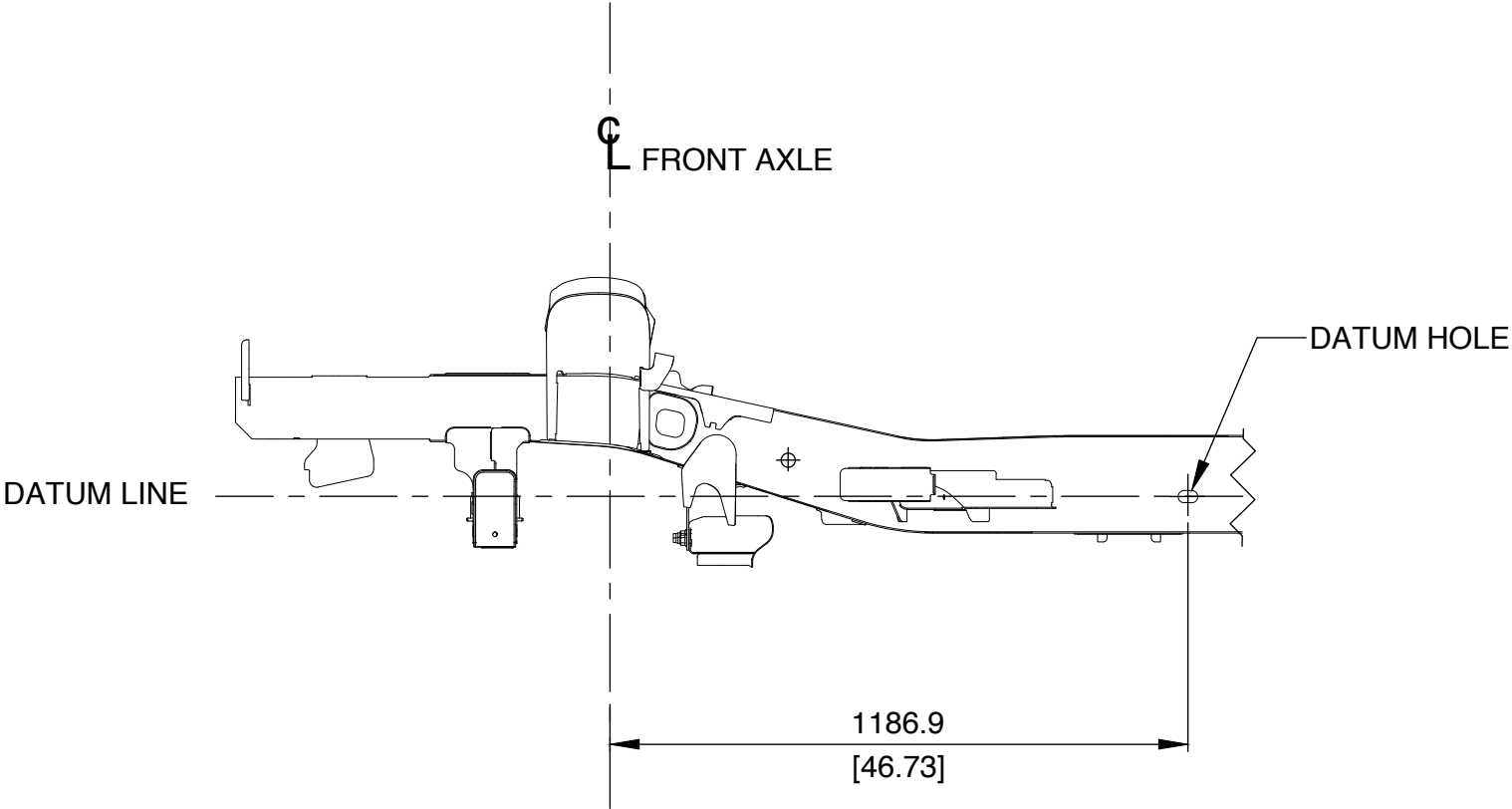
C/K 100 03/53 SEAT MOUNT LOCATIONS

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TBD

C/K 100 (00) – Datum Hole Location



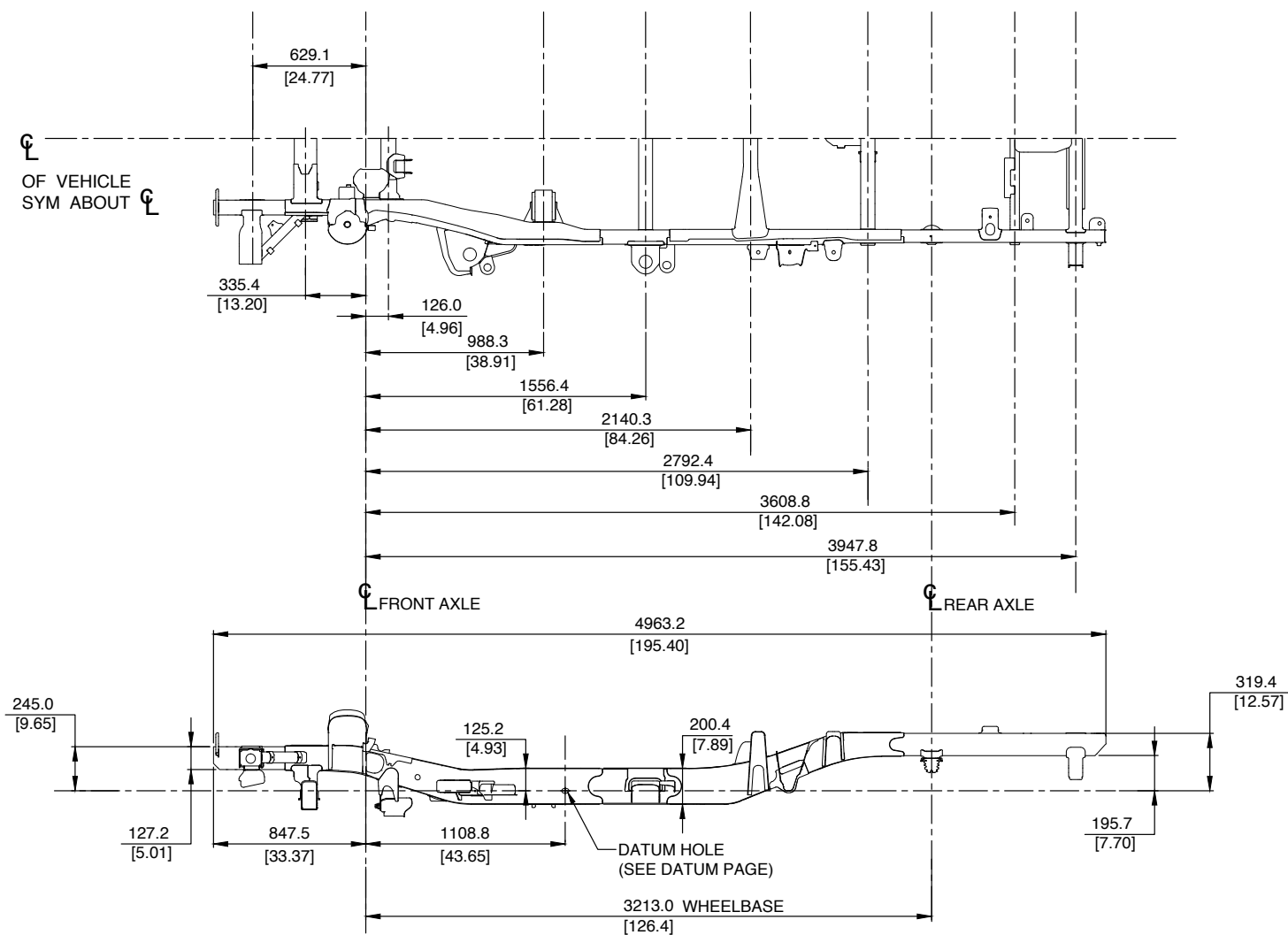
GMT CK 100 FRAME DATUM LOCATION

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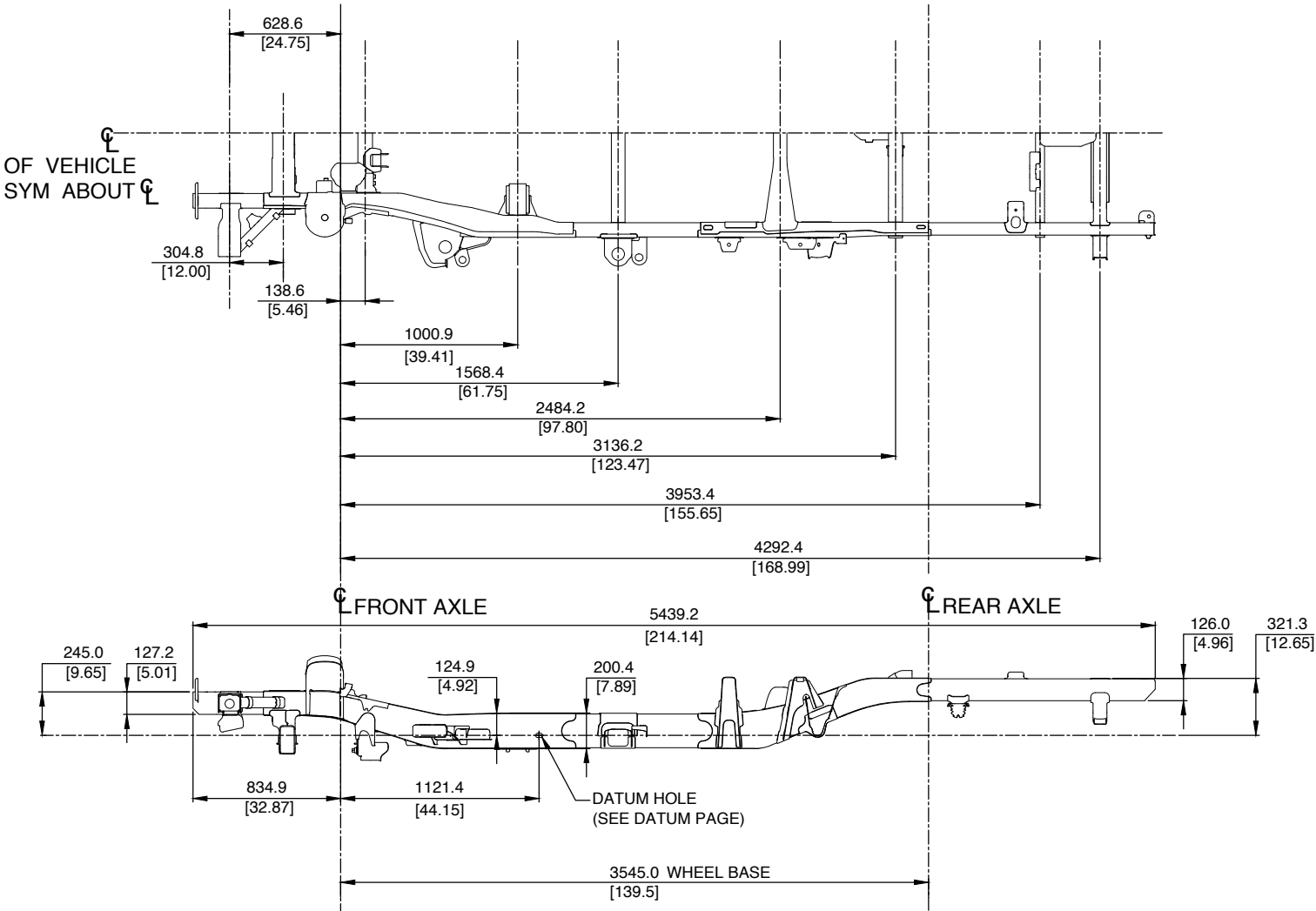
FULL SIZE C/K LD PICKUPS

C/K 10703 – Frame Rail and Crossmember Locations



FULL SIZE C/K LD PICKUPS

C/K 10903 – Frame Rail and Crossmember Locations



C/K 10903 2016

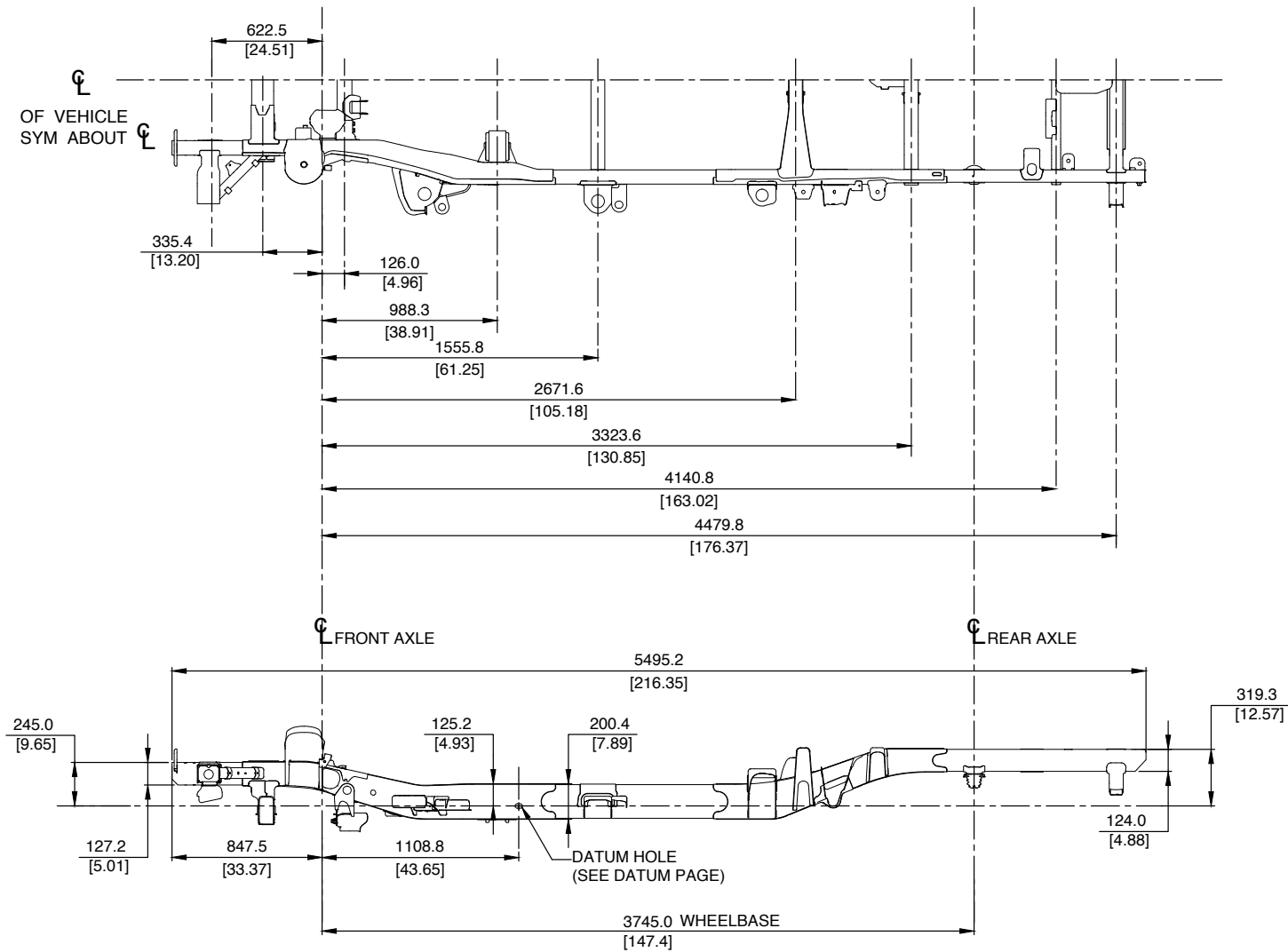
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FULL SIZE C/K LD PICKUPS

C/K 10753 – Frame Rail and Crossmember Locations



C/K 10753 2016

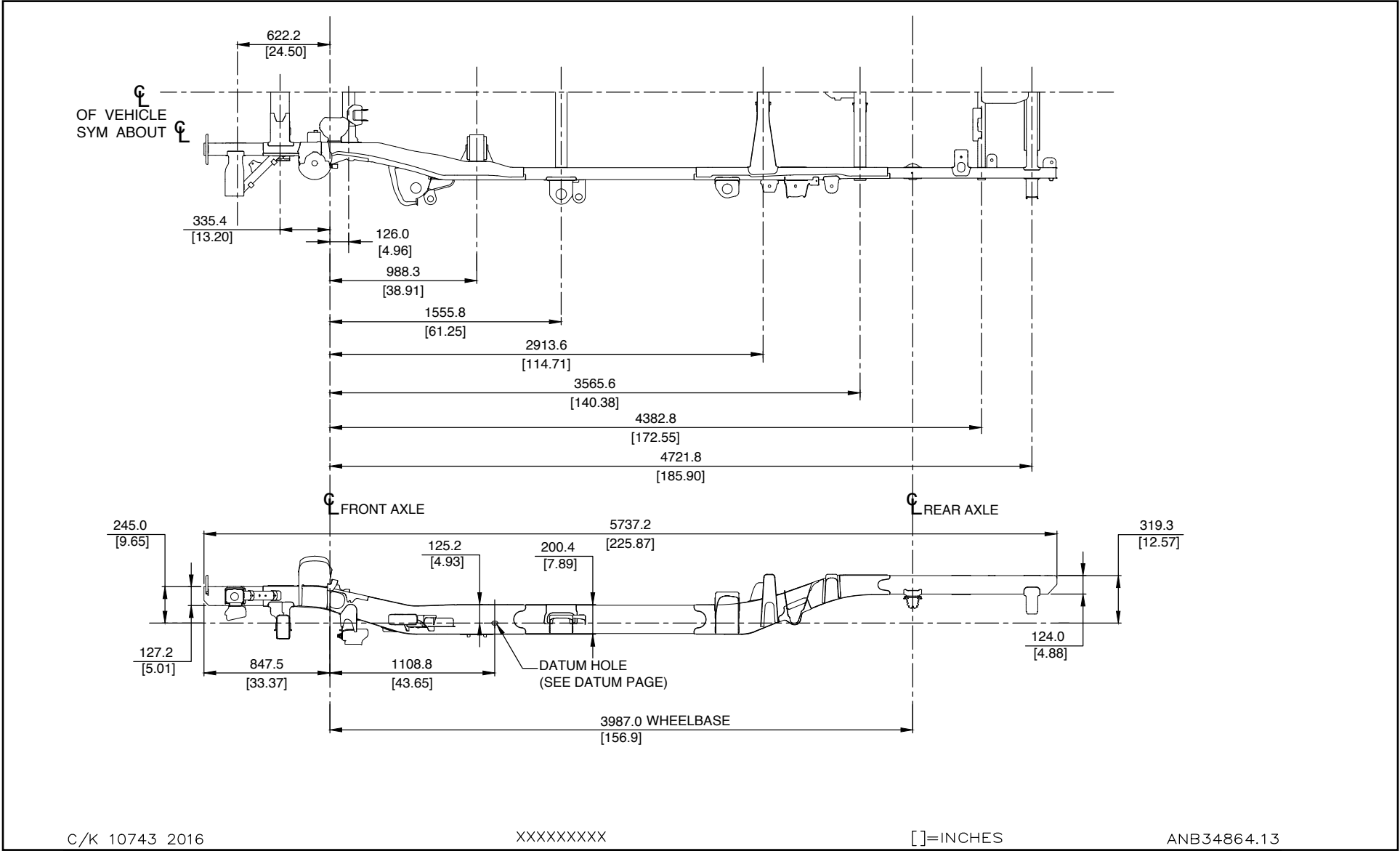
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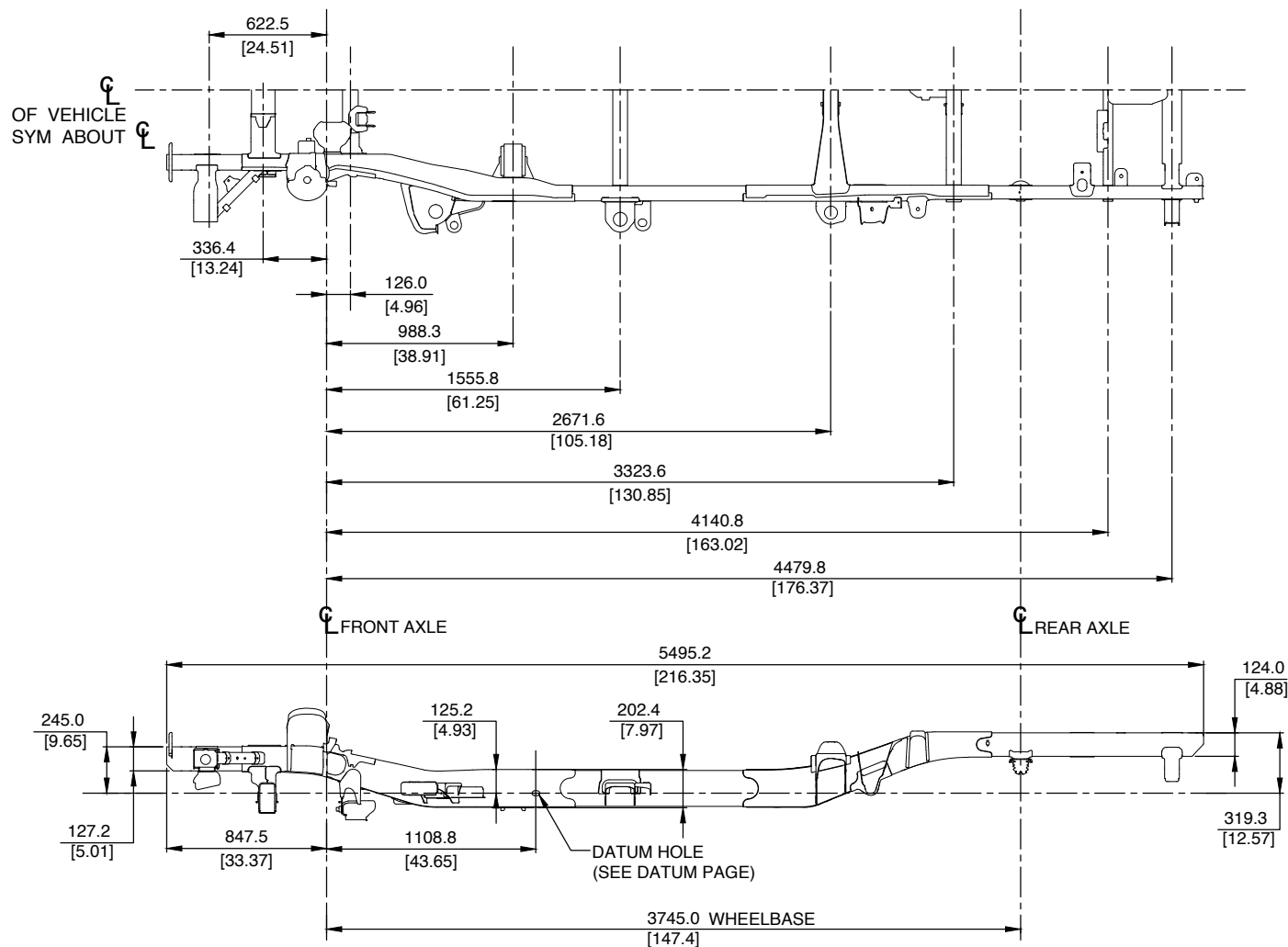
FULL SIZE C/K LD PICKUPS

C/K 10743 – Frame Rail and Crossmember Locations



FULL SIZE C/K LD PICKUPS

C/K 10543 – Frame Rail and Crossmember Locations



C/K 10543 2016

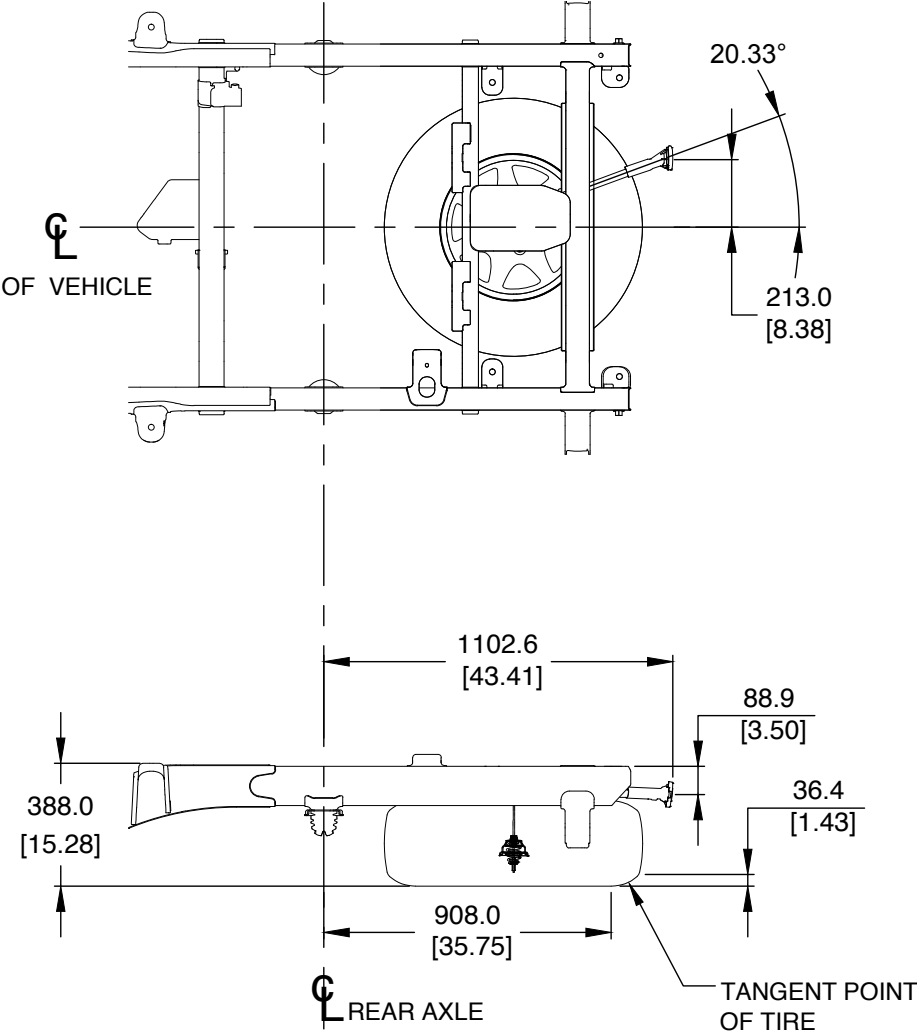
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FULL SIZE C/K LD PICKUPS

C/K 1000 Series Pickup – Spare Tire Location



SPARE TIRE TRUCKS 1000 SERIES

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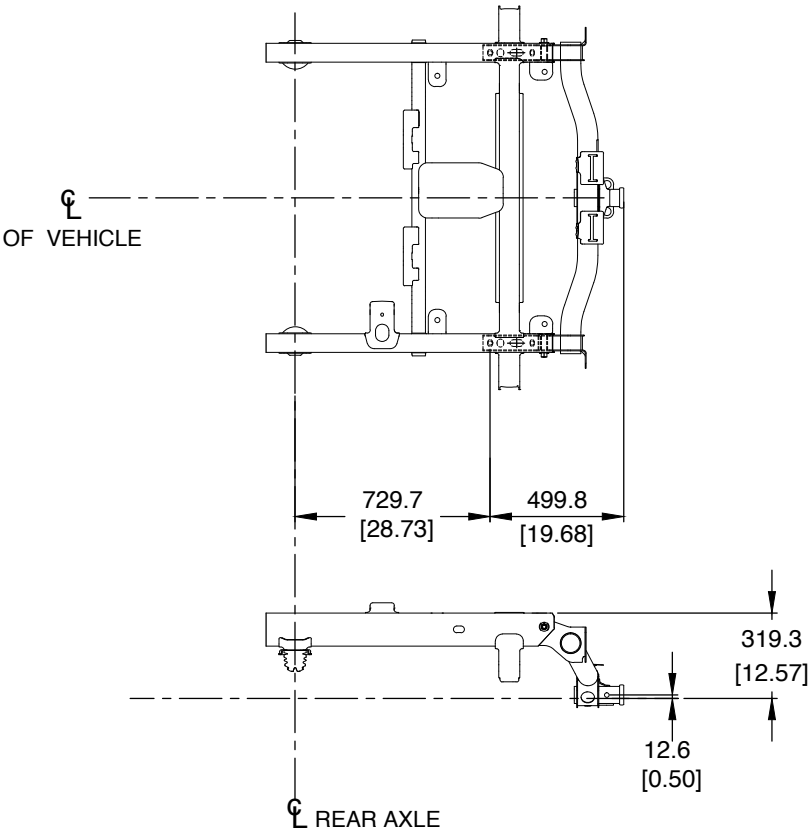
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FULL SIZE C/K LD PICKUPS

Pickups C/K 100 (03/53/43) – Platform Hitch/GCWR

2019 VEHICLE W / TRAILER RATING

ENGINE	GCWR	GVWR-RPO
2.7L(L3B)	12,000 LBS	C5U, C5H, C5W
4.3L(LV3)	12,800 LBS	C5U, C5H, C5W, C3J
5.3L(L82)	15,000 LBS	C5U, C5H, C5W, C5Y
5.3L(L82)	14,000 LBS	C3J
5.3L(L84)	15,000 LBS	C5U, C5H, C5W
5.3L(L84)	16,800 LBS	C5Y, C6A
6.2L(L87)	15,000 LBS	C5W, C5Y, C5H
6.2L(L87)	17,800 LBS	C6A
3.0L(LM2)	13,000 LBS	C5H, C5W, C5Y
3.0L(LM2)	15,000 LBS	C5Y,C5Z



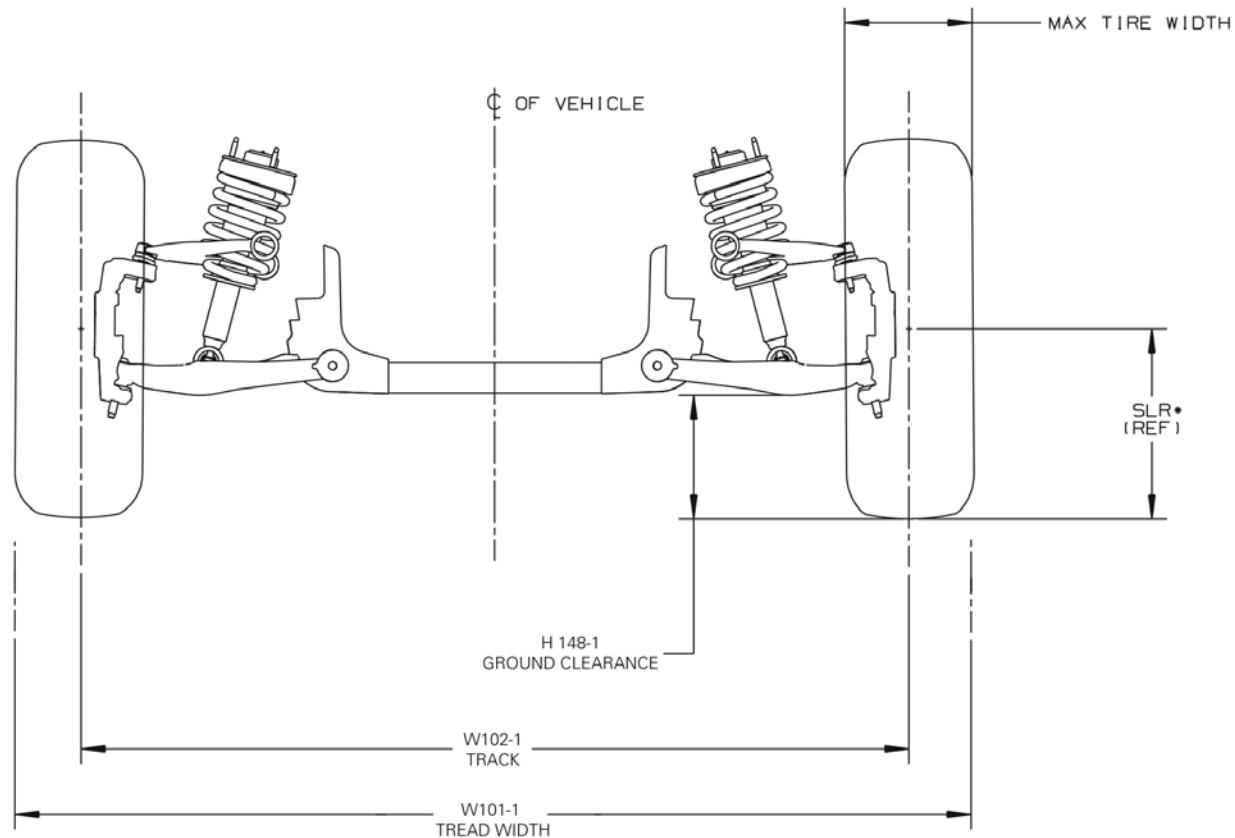
C/K 100 03/43/53

XXXXXXXXXX

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Front Axle Tire Data Drawing – C/K 1000 Pickups



VYU : SNOW PLOW

ZB3 : CHASSIS PACKAGE SOLID SMOOTH RIDE

ZB5 : CHASSIS PACKAGE INCREASED CAPACITY

E63 : BODY EQUIPMENT FLEETSIDE PICKUP BOX

Z71 : CHASSIS PACKAGE OFF ROAD

ZW7 : CHASSIS PACKAGE PREMIUM SMOOTH RIDE

*MINIMUM GROUND CLEARANCE TO BE
CALCULATED BY USING GROSS
AXLE WEIGHT AND RECOMMENDED TIRE PRESURE

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1000 SERIES/TRUCK FRONT AXLE/TIRE DATA

ANB46140.13

FULL SIZE C/K LD PICKUPS

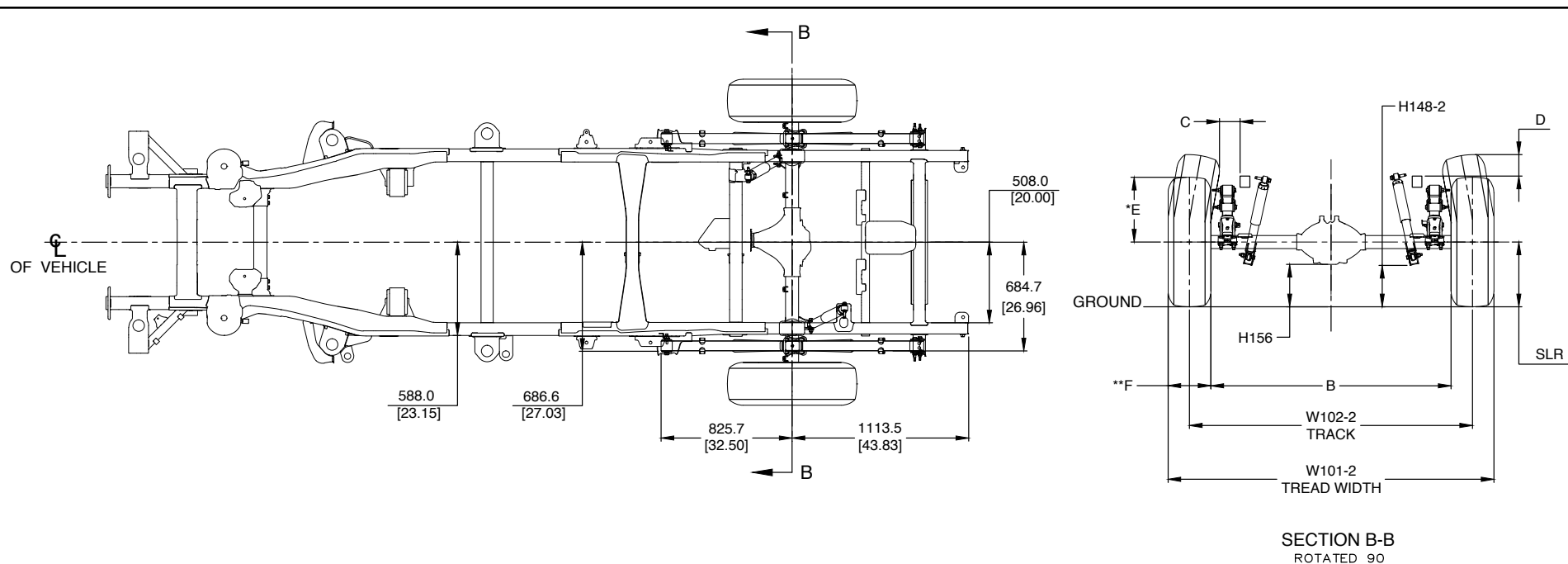
Front Axle Tire Data Chart – C/K10000 Pickups

SERIES	Tire RPOs	SLR	WHEEL/AXLE				TIRE			H148-1 Ground Clearance
			Size	Offset	W102-1 Track	W101-1 Tread Width	Size	Max Width	Max GVWR	
C10543	RBZ,RC3,RC5	382	17x8	24	1745	2031	P255/70R17	286	7100	232
C10753	RBZ,RC3,RC5	382	17x8	24	1745	2031	P255/70R17	286	7100	228
C10743	RKX,RBX,RI8	382	17x8	24	1745	2031	P255/70R17	286	7100	230
C10703	RBZ,RC3,RC5	382	17x8	24	1745	2031	P255/70R17	286	6800	233
C10903	RBZ,RC3,RC5	382	17x8	24	1745	2031	P255/70R17	286	6800	233
K10543	RBZ,RC3,RC5	382	17x8	24	1745	2031	P255/70R17	286	7300	233
K10753	RBZ,RC3,RC5	382	17x8	24	1745	2031	P255/70R17	286	7300	233
K10743	RBZ,RC3,RC5	382	17x8	24	1745	2031	P255/70R17	286	7300	231
K10703	RBZ,RC3,RC5	382	17x8	24	1745	2031	P255/70R17	286	6800	235
K10903	RBZ,RC3,RC5	382	17x8	24	1745	2031	P255/70R17	286	6900	234
C10543	RKX,RBX,RI8	382	18x8.5	26	1741	2032	P265/65R18	291	7100	232
C10753	RKX,RBX,RI8	382	18x8.5	26	1741	2032	P265/65R18	291	7100	228
C10743	RKX,RBX,RI8	382	18x8.5	26	1741	2032	P265/65R18	291	7100	230
C10703	RKX,RBX,RI8	382	18x8.5	26	1741	2032	P265/65R18	291	6800	233
C10903	RKX,RBX,RI8	382	18x8.5	26	1741	2032	P265/65R18	291	6800	233
K10543	RKX,RBX,RI8	382	18x8.5	26	1741	2032	P265/65R18	291	7300	233
K10753	RKX,RBX,RI8	382	18x8.5	26	1741	2032	P265/65R18	291	7300	233
K10743	RKX,RBX,RI8	382	18x8.5	26	1741	2032	P265/65R18	291	7300	231
K10703	RKX,RBX,RI8	382	18x8.5	26	1741	2032	P265/65R18	291	6800	235
K10903	RKX,RBX,RI8	382	18x8.5	26	1741	2032	P265/65R18	291	6900	234

FULL SIZE C/K LD PICKUPS

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Rear Axle Tire Data Drawing – C/K 1000 Pickups



VYU = SNOW PLOW.

Z83 = CHASSIS PACKAGE SOLID SMOOTH RIDE.

Z85 = CHASSIS PACKAGE INCREASED CAPACITY.

E63 = BODY EQUIPMENT FLEETSIDE PICKUP BOX.

Z71 = CHASSIS PACKAGE OFF ROAD.

* MAX GROWN TIRE RADIUS ON NARROWEST RIM.

** MAX GROWN TIRE WIDTH ON WIDEST RIM
TIRE CHAINS NOT INCLUDED.

Full Size C/K LD Pickups

Rear Axle Tire Data Chart - C/K10000 Pickups

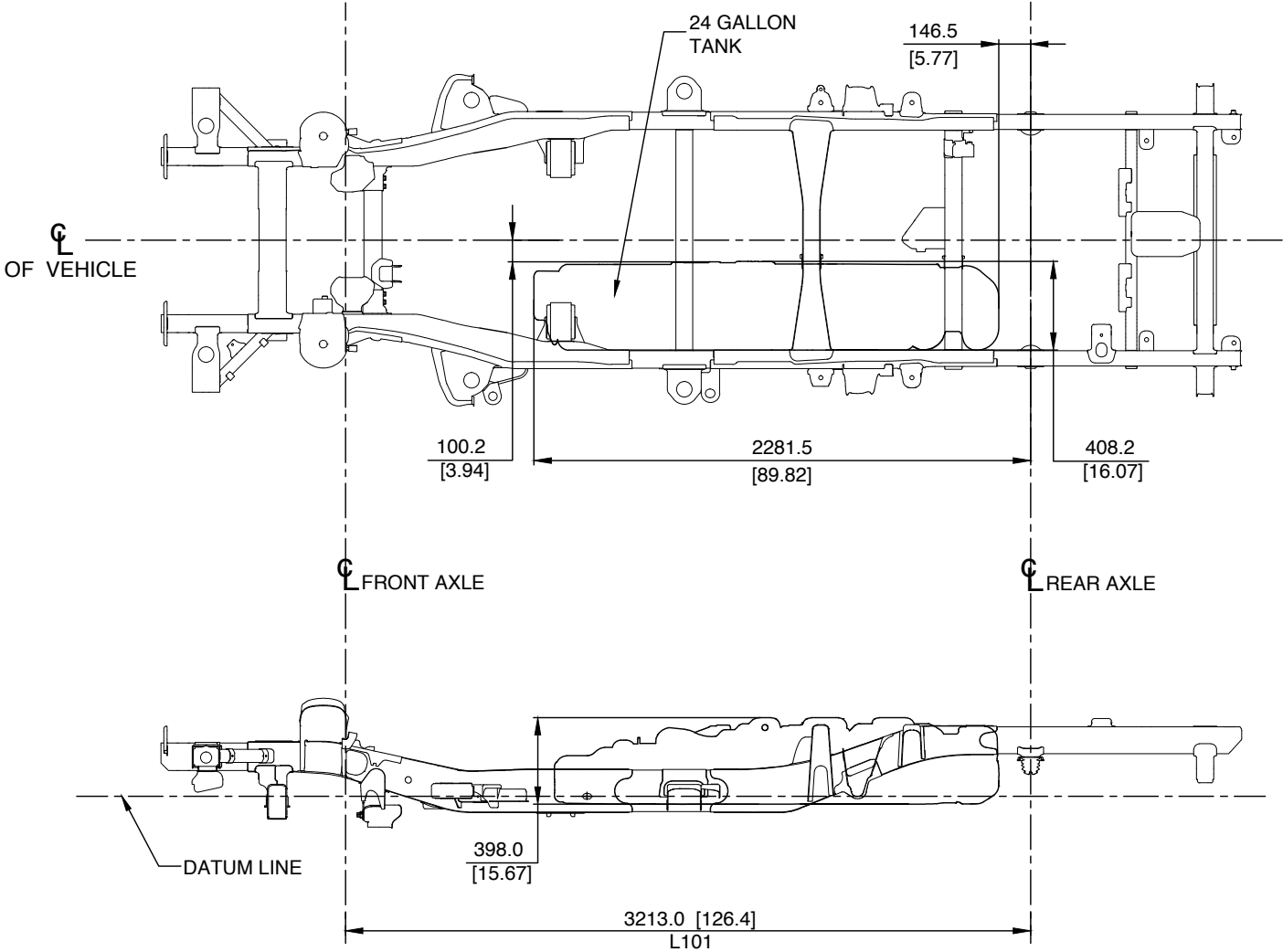
SERIES	Tire RPOs	SLR	WHEEL/AXLE					TIRE			GROUND		HE	JOUNCE		
			Size	Offset	W102-2 Track	W101-2 Max Tread Width	B	Size	F Max Width	Max GVWR	H148-2	H156		C	D	E
C10543	RBZ,RC3,RC5	390	17x8	24	1736	2022	1450	P255/70R17	286	7100	220	200	---	TBD	TBD	412
C10753	RBZ,RC3,RC5	390	17x8	24	1736	2022	1450	P255/70R17	286	7100	220	200	---	TBD	TBD	412
C10743	RBZ,RC3,RC5	390	17x8	24	1736	2022	1450	P255/70R17	286	7100	221	197	---	TBD	TBD	412
C10703	RBZ,RC3,RC5	390	17x8	24	1736	2022	1450	P255/70R17	286	6800	220	200	---	TBD	TBD	412
C10903	RBZ,RC3,RC5	390	17x8	24	1736	2022	1450	P255/70R17	286	6800	221	201	734	TBD	TBD	412
K10543	RBZ,RC3,RC5	390	17x8	24	1736	2022	1450	P255/70R17	286	7300	220	205	---	TBD	TBD	412
K10753	RBZ,RC3,RC5	390	17x8	24	1736	2022	1450	P255/70R17	286	7300	220	205	---	TBD	TBD	412
K10743	RBZ,RC3,RC5	390	17x8	24	1736	2022	1450	P255/70R17	286	7300	221	202	---	TBD	TBD	412
K10703	RBZ,RC3,RC5	390	17x8	24	1736	2022	1450	P255/70R17	286	6800	220	210	---	TBD	TBD	412
K10903	RBZ,RC3,RC5	390	17x8	24	1736	2022	1450	P255/70R17	286	6900	220	206	733	TBD	TBD	412
C10543	RKX,RBX,RI8	390	18x8.5	26	1732	2023	1441	P265/65R18	291	7100	220	200	---	TBD	TBD	408
C10753	RKX,RBX,RI8	390	18x8.5	26	1732	2023	1441	P265/65R18	291	7100	220	200	---	TBD	TBD	408
C10743	RKX,RBX,RI8	390	18x8.5	26	1732	2023	1441	P265/65R18	291	7100	221	197	---	TBD	TBD	408
C10703	RKX,RBX,RI8	390	18x8.5	26	1732	2023	1441	P265/65R18	291	6800	220	200	---	TBD	TBD	408
C10903	RKX,RBX,RI8	390	18x8.5	26	1732	2023	1441	P265/65R18	291	6800	221	201	740	TBD	TBD	408
K10543	RKX,RBX,RI8	390	18x8.5	26	1732	2023	1441	P265/65R18	291	7300	220	205	---	TBD	TBD	408
K10753	RKX,RBX,RI8	390	18x8.5	26	1732	2023	1441	P265/65R18	291	7300	220	205	---	TBD	TBD	408
K10743	RKX,RBX,RI8	390	18x8.5	26	1732	2023	1441	P265/65R18	291	7300	221	202	---	TBD	TBD	408
K10703	RKX,RBX,RI8	390	18x8.5	26	1732	2023	1441	P265/65R18	291	6800	220	210	---	TBD	TBD	408
K10903	RKX,RBX,RI8	390	18x8.5	26	1732	2023	1441	P265/65R18	291	6900	220	206	739	TBD	TBD	408

HE - Rear 'Top of Frame' Max Curb (Base Equipment)

SLR - C/L Rear Axle at EPA (Avg. of MIN/MAX CURB (Base Equipment))

FULL SIZE C/K LD PICKUPS

C/K 10703 – Gas Fuel Systems



24 GALLON FUEL TANK
C/K 10703

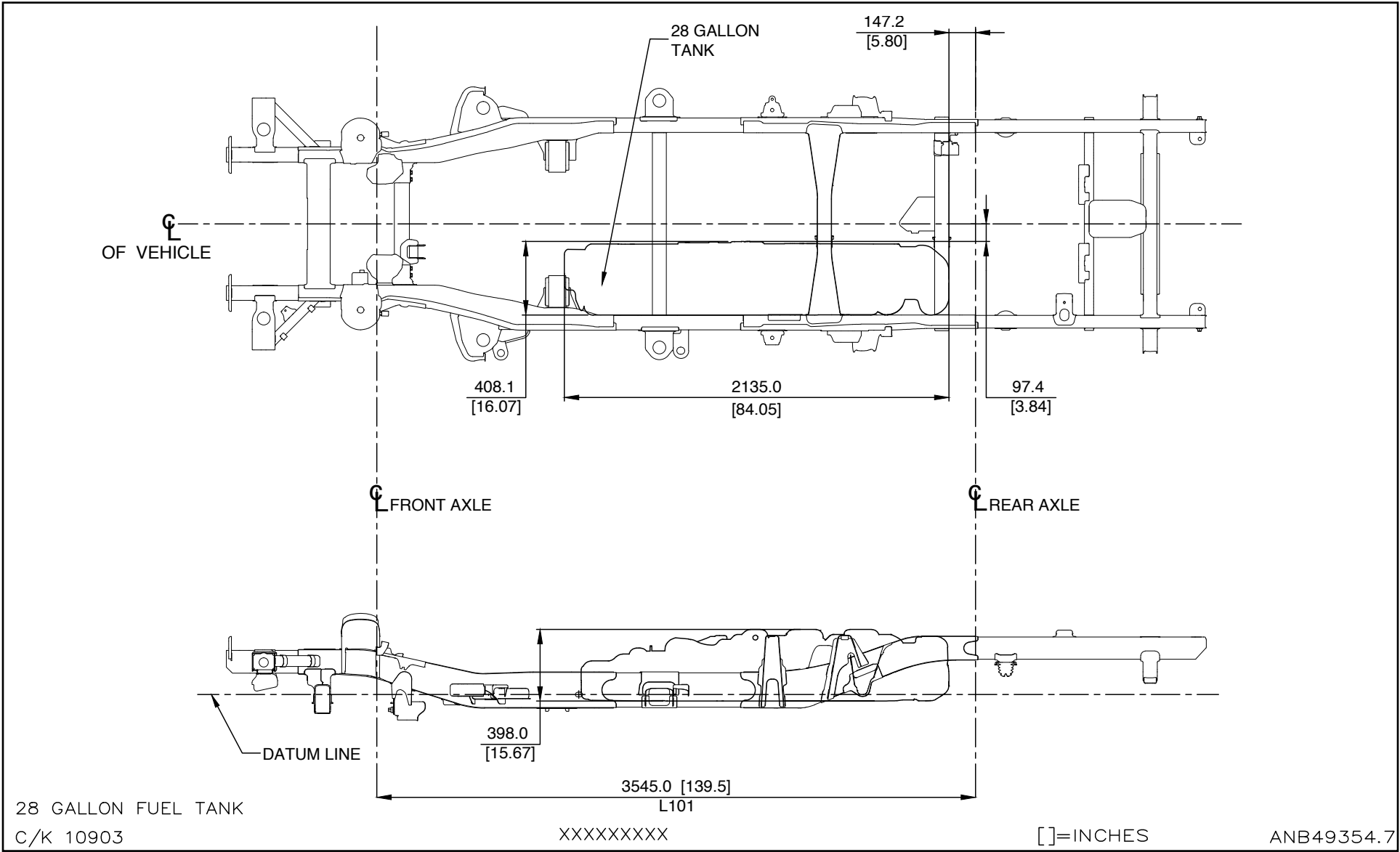
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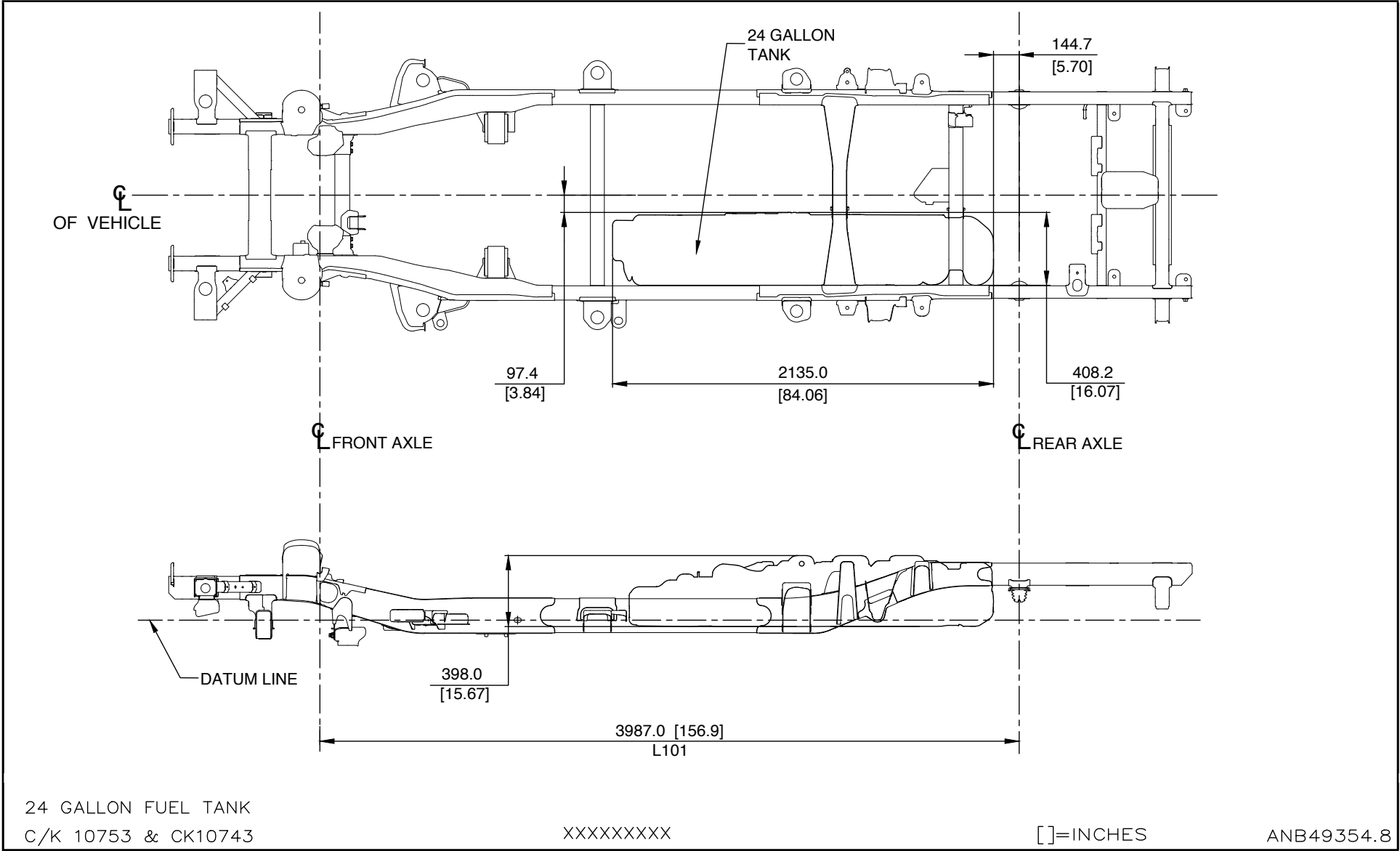
FULL SIZE C/K LD PICKUPS

C/K 10903 – Gas Fuel Systems



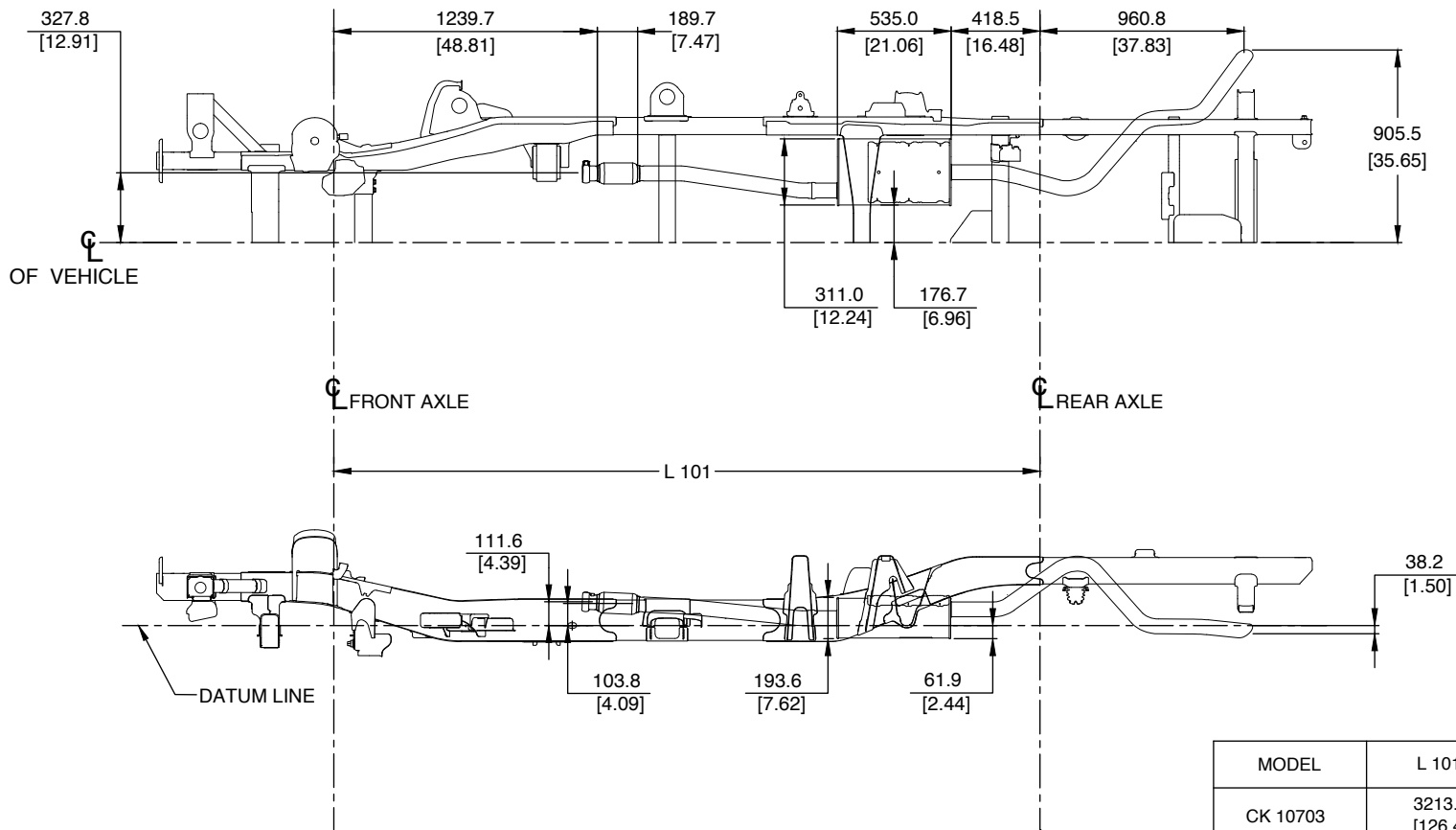
FULL SIZE C/K LD PICKUPS

C/K 10743, 10753 and C/K 10543 Pickup – Gas Fuel Systems



FULL SIZE C/K LD PICKUPS

C/K 100 (00) w/LV3 (4.3L V6) – Exhaust Systems



MODEL	L 101
CK 10703	3213.0 [126.4]
CK 10903	3545.0 [139.5]
CK 10543	3745.0 [147.4]
CK 10743	3987.0 [156.9]
CK 10753	3745.0 [147.4]

EXHAUST SYSTEM LV3 (4.3L)
NU1.NU5.NT7: CK100/00 LD

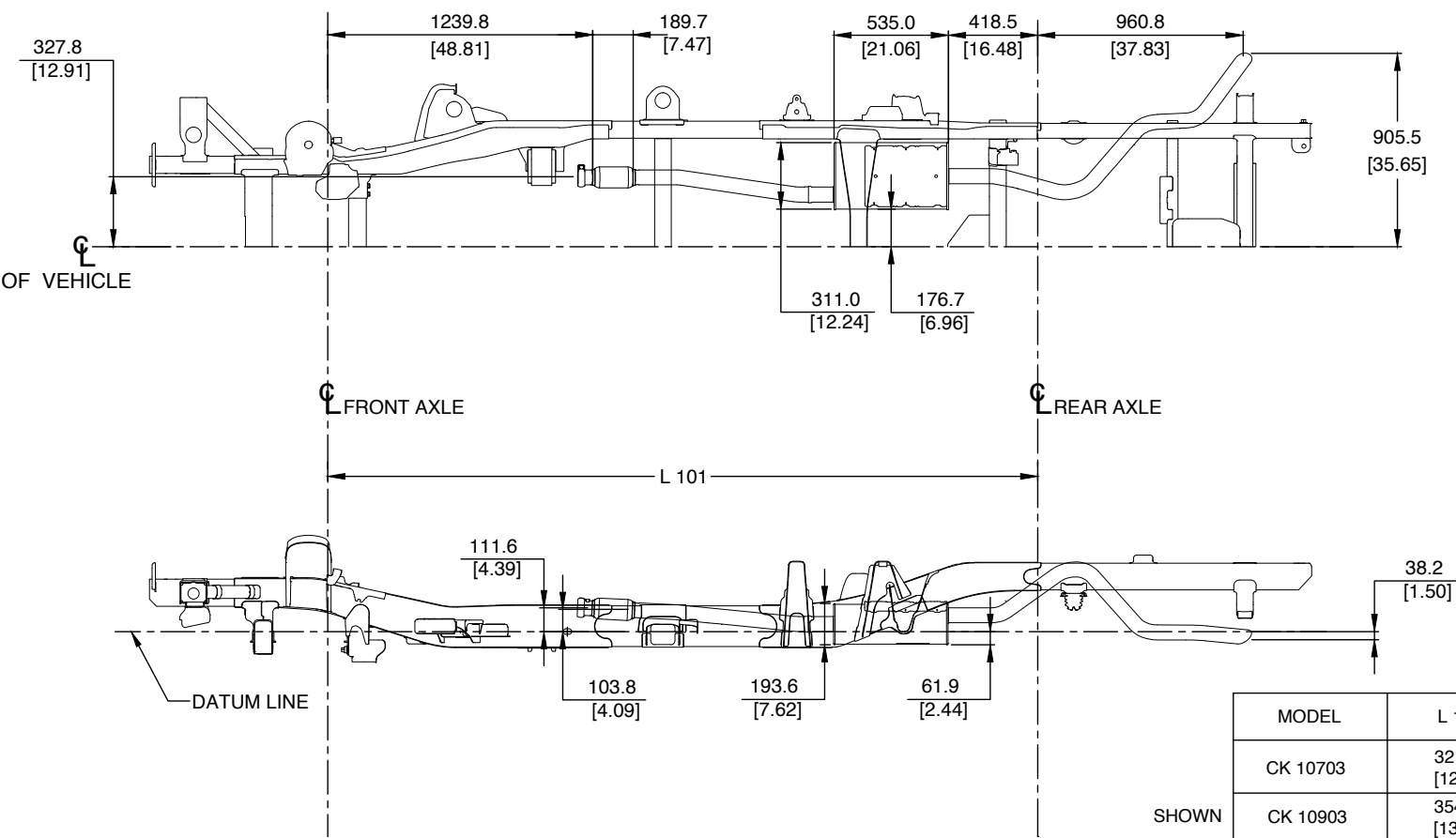
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FULL SIZE C/K LD PICKUPS

C/K 100 (00) w/L83 & (5.3L V-8) – Exhaust Systems



MODEL	L 101
CK 10703	3213.0 [126.4]
CK 10903	3545.0 [139.5]
CK 10543	3745.0 [147.4]
CK 10743	3987.0 [156.9]
CK 10753	3745.0 [147.4]

EXHAUST SYSTEM L83 (5.3L)
NU1.NU5.NT7: CK100/00 LD

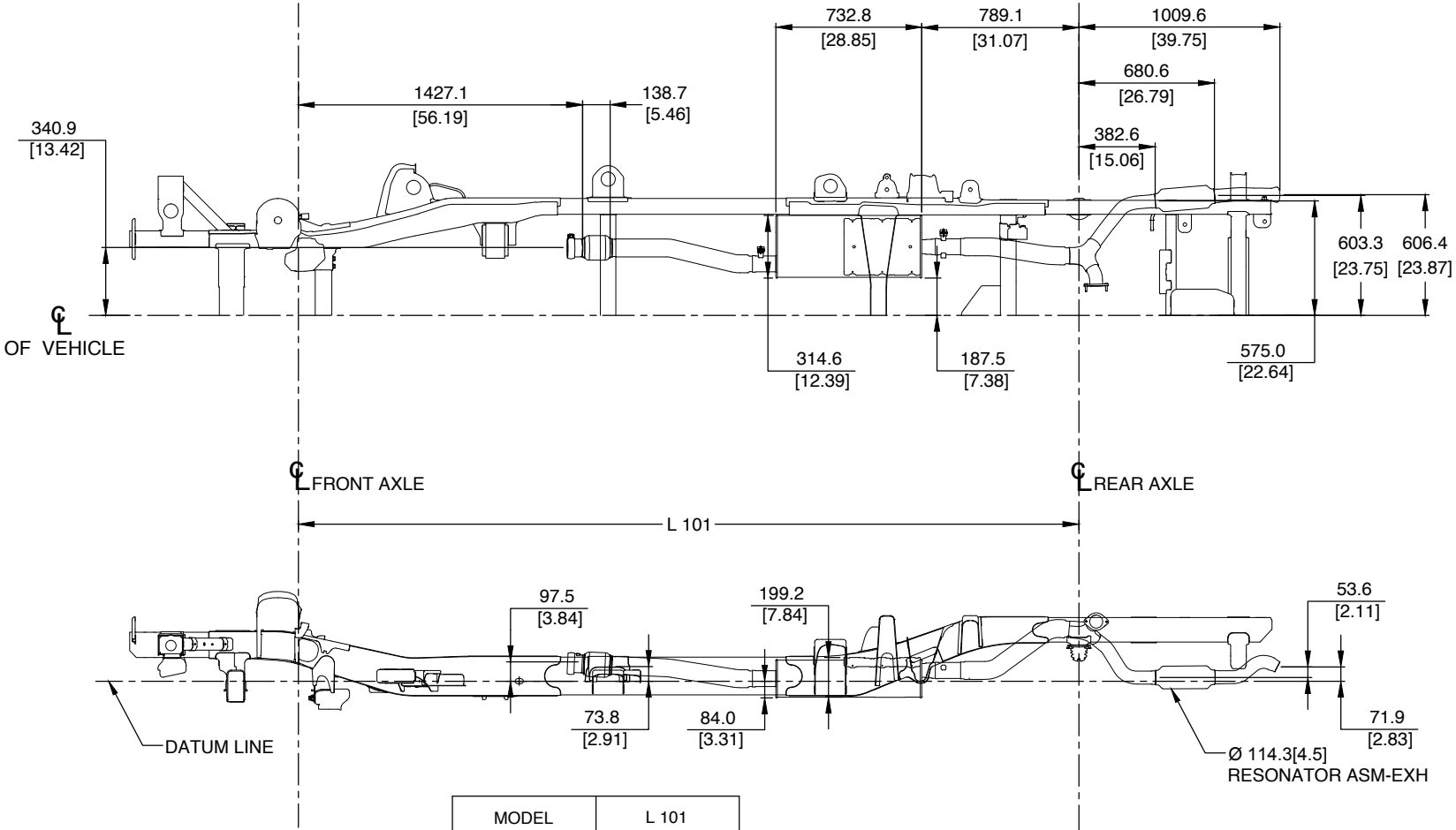
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FULL SIZE C/K LD PICKUPS

C/K 100 (00) w/L87 (6.2L V-8) – Exhaust Systems



MODEL	L 101
CK 10543	3745.0 [147.4]
CK 10743	3987.0 [156.9]
CK 10753	3745.0 [147.4]

EXHAUST SYSTEM L87(6.2L)
NU1.NU5.NT7: CK 100/00 LD

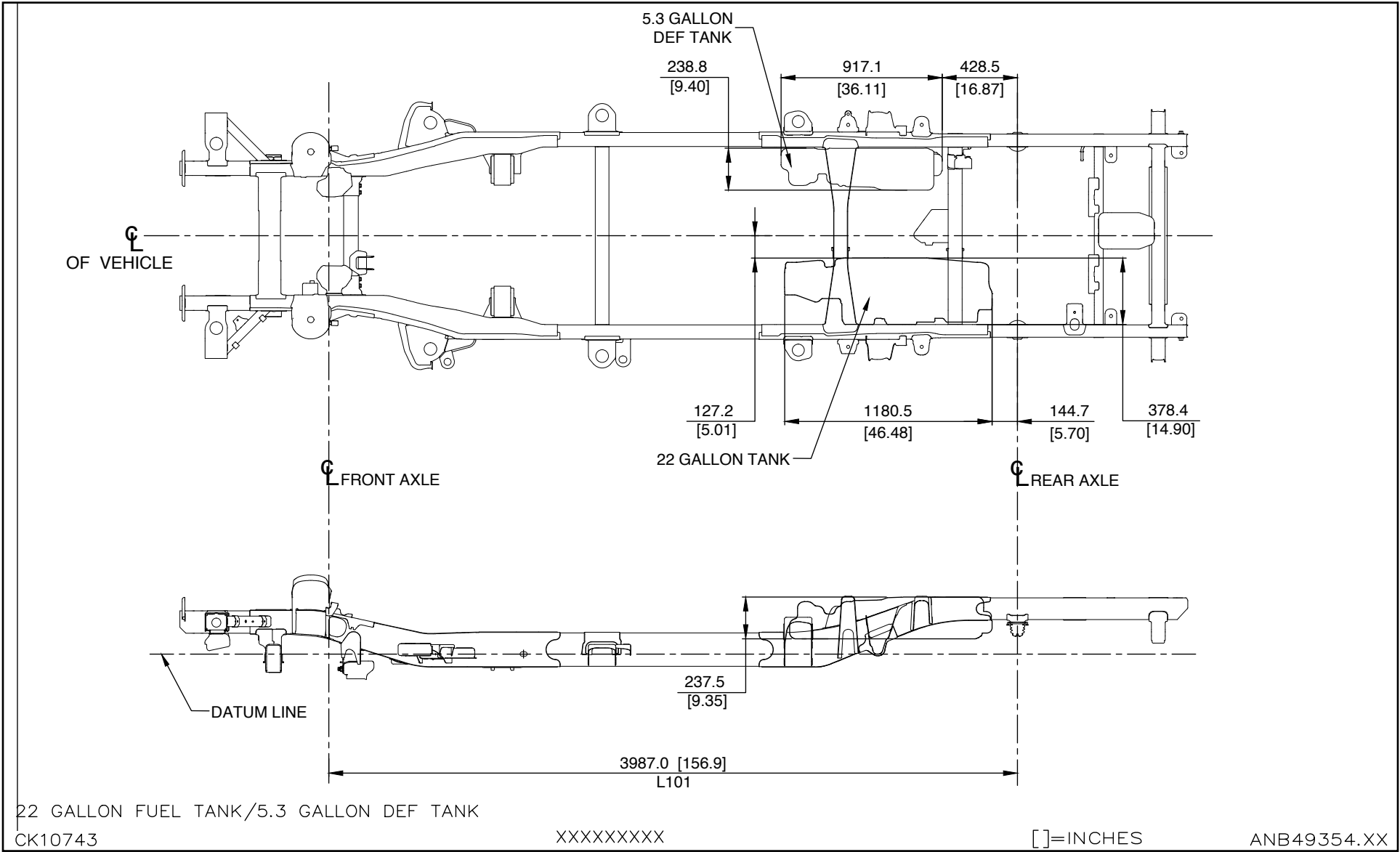
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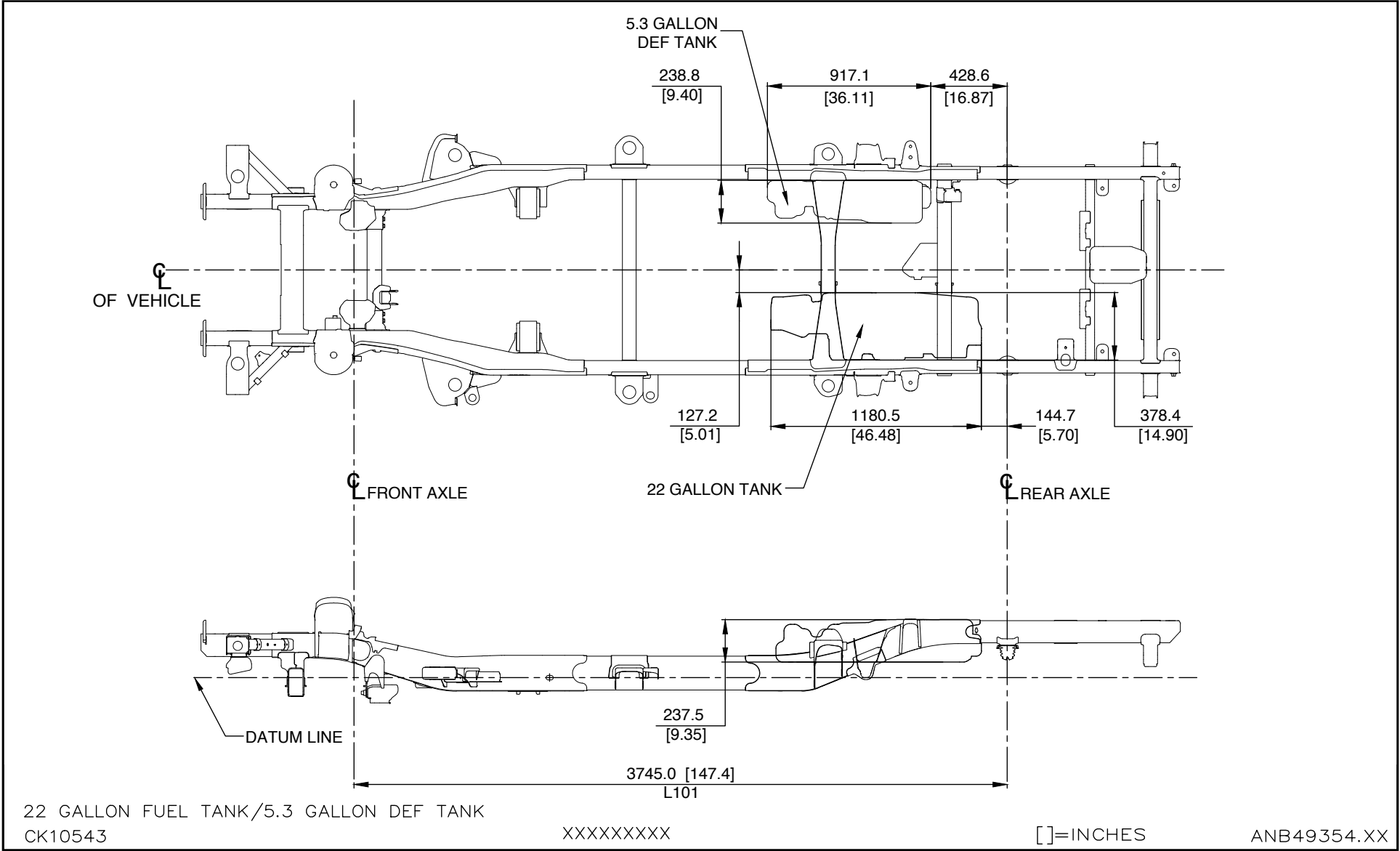
FULL SIZE C/K LD PICKUPS

C/K 10743 Pickup – Diesel Fuel/DEF Systems



FULL SIZE C/K LD PICKUPS

C/K 10543 Pickup – Diesel Fuel/DEF Systems



FULL SIZE C/K LD PICKUPS

C/K 10753 Pickup – Diesel Fuel/DEF Systems

