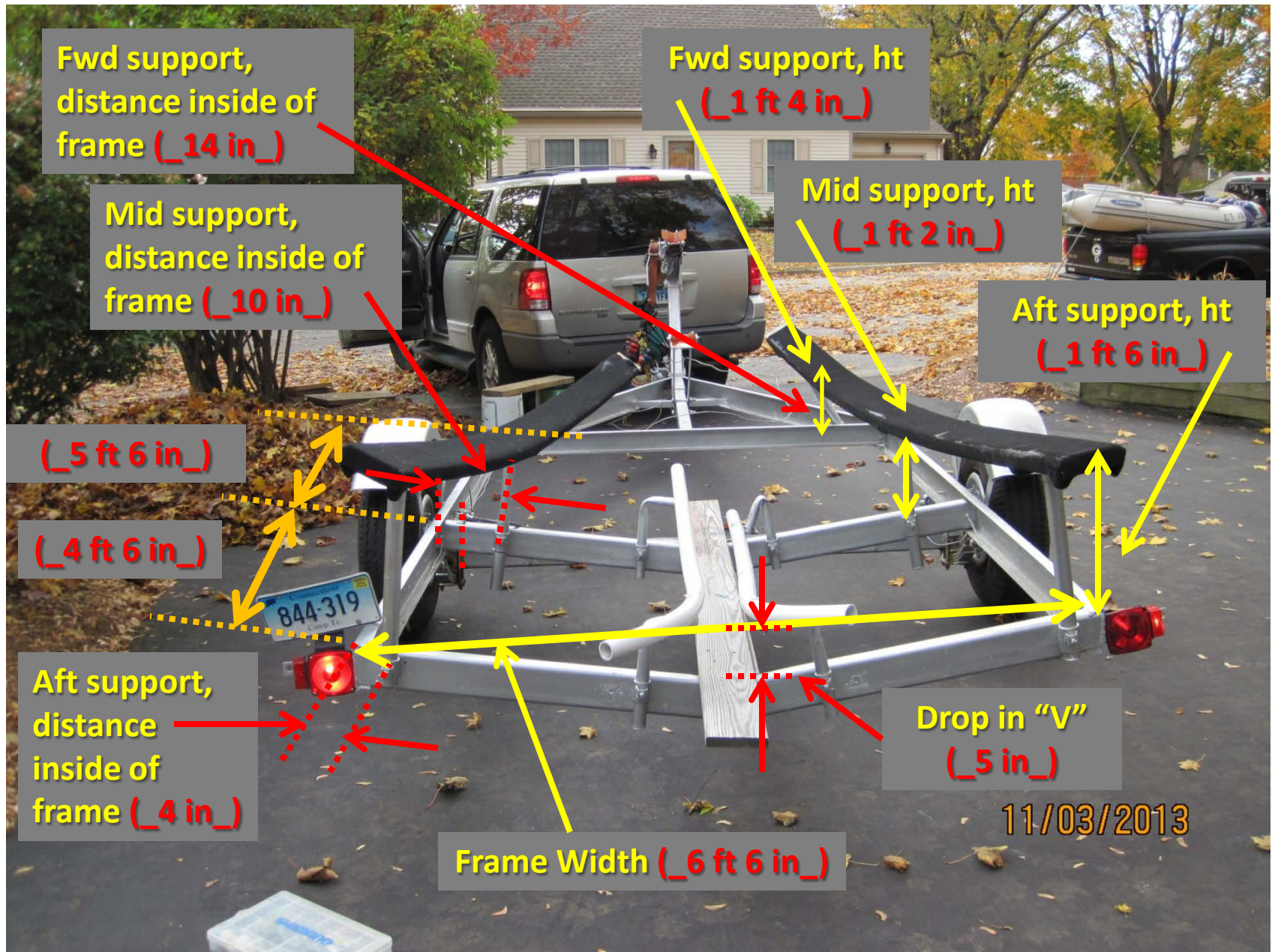
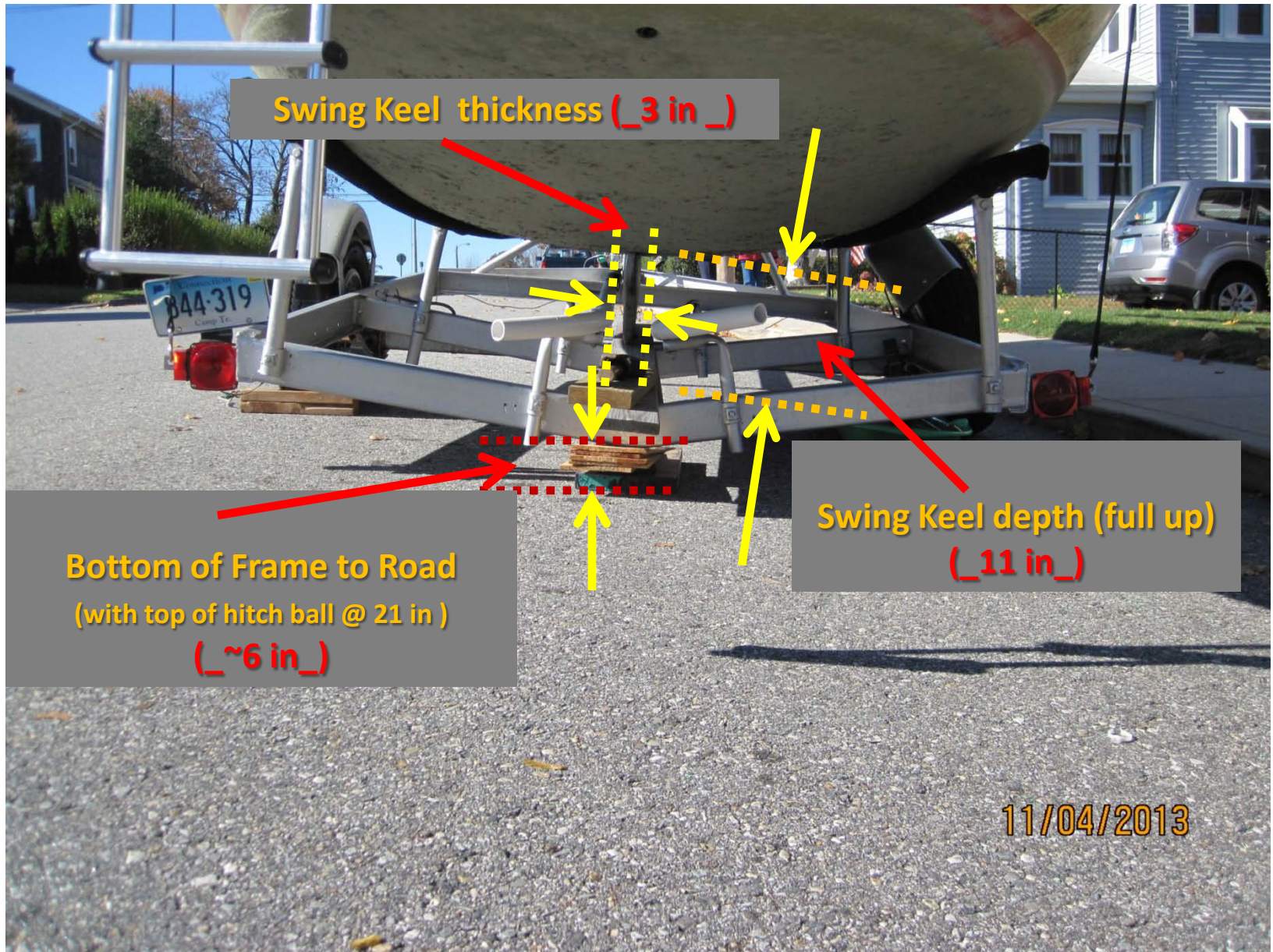
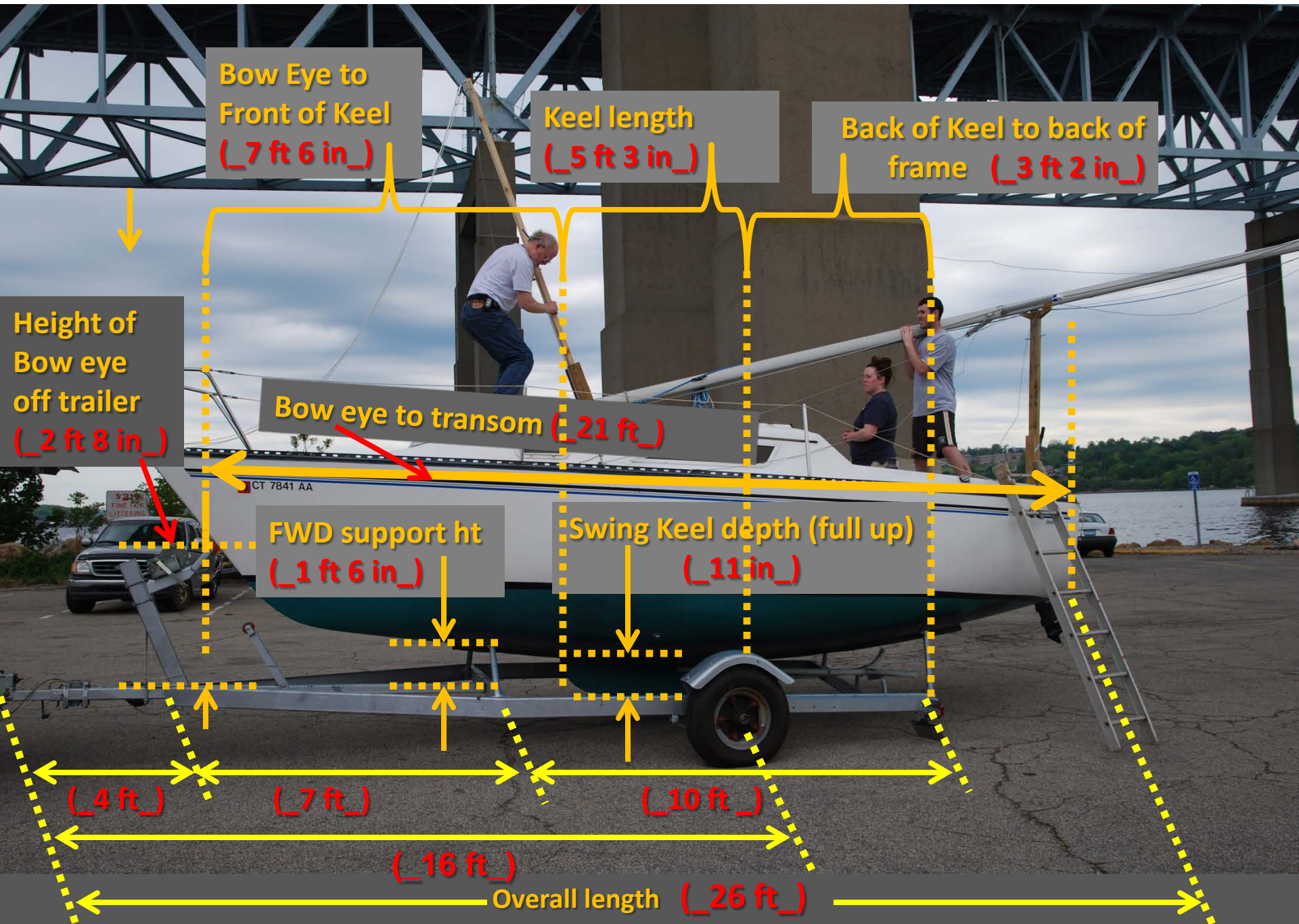


1981 Hunter 22 Magic Tilt Trailer



Failed Axle (right)





Bow Eye to
Front of Keel
(_7 ft 6 in_)

Keel length
(_5 ft 3 in_)

Back of Keel to back of
frame (_3 ft 2 in_)

Height of
Bow eye
off trailer
(_2 ft 8 in_)

Bow eye to transom (_21 ft_)

FWD support ht
(_1 ft 6 in_)

Swing Keel depth (full up)
(_11 in_)

(_4 ft_)

(_7 ft_)

(_10 ft_)

(_16 ft_)

Overall length (_26 ft_)

Displacement: 2600 lbs, beam 8 ft, draft (keel up) 1.5 ft

Overall Height
(includes mast
stowed for travel)
(8 ft 10 in)



Bunk Length (12 ft)

Transom to Ground (33 in)

04/30/2009

Normal driving conditions

