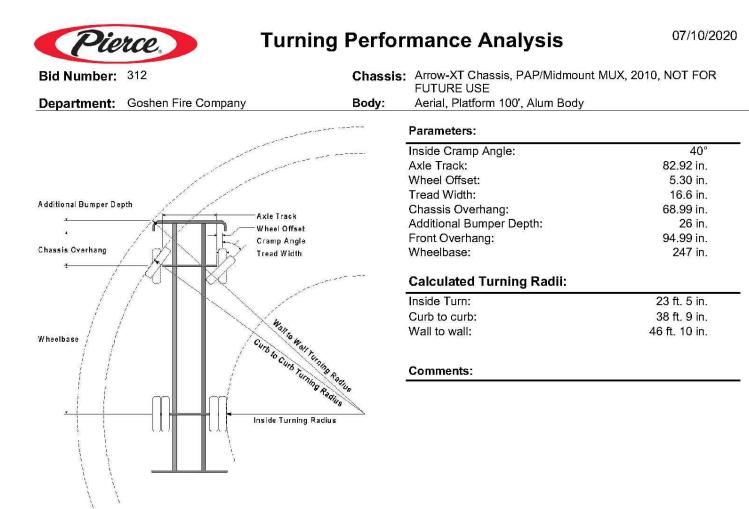




GOSHEN FIRE TOWER 54



Axle, Front, Oshkosh TAK-4, Non Drive, 24,000 lb, Qtm/AXT/DCF Wheels, Front, Alcoa, 22.50" x 13.00", Aluminum, Hub Pilot 0019618 Tires, Front, Michelin, XZY3 (wb), 425/65R22.50, 20 ply, Fire Service Load Rtng 0679621 Bumper, 26" Extended, Steel, Painted, Saber FR/Enforcer 0695359 Aerial, 100' Pierce Platform, 35 MPH Wind Rating, 400lb Tip Load Allowance

Actual Inside cramp angle may be less due to highly specialized options. Curb to Curb turning radius calculated for 9.00 inch curb.

GENERAL NOTE:
THE PURPOSE OF THIS PLAN IS TO DEMONSTRATE EMERGENCY ACCESS MANEUVERABILITY THROUGH THE PROPOSED EMERGENCY ACCESS PATHS FROM ROADS 'D' AND 'B' TO ROAD 'C'.

EMERGENCY ACCESS FIRE TRUCK TURNING SCALE: 1"=30'

30 0 15 30 60 $\frac{\mathsf{GRAPHIC} \quad \mathsf{SCALE}}{\mathsf{1} \quad \mathsf{inch} = 30 \quad \mathsf{feet}}$

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DATE: 11/27/23
scale: 1"=30'
DRAWN BY: ADM
CHECKED BY: DWG
PROJECT NO.:
3868
CAD FILE: 3868 Pr EMER ACCESS.dwg
PLOTTED: 11/27/23
DRAWING NO.:
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SHEET 01 OF 01

Civil Engineering Land Planning

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