CATCH BASIN
RIM=360.91
IE=356.46, 12"PVC W
IE=356.17, 12"PVC S

CATCH BASIN
RIM=360.33
IE=357.78, 12"PVC E

Fire Truck – Puyallup

MAG NAIL
N: 670556.77
E: 1189060.85
ELEV: 358.50

120°
150°
90°
180°
60°
30°

52.078FT MIN RADIUS
(OUTER BODY)

44.257FT MIN RADIUS
(OUTER WHEEL)

29.114FT

30.939FT MIN RADIUS
(INNER WHEEL)

MAX KICKOUT 1.532FT

45.67'

12.58'   18.83'   4.5'

FIRE TRUCK – PUYALLUP

OVERALL LENGTH   45.667FT
OVERALL WIDTH   9.750FT
OVERALL BODY HEIGHT   10.432FT
MIN BODY GROUND CLEARANCE   0.862FT
TRACK WIDTH   8.000FT
LOCK-TO-LOCK TIME   4.00s
MAX WHEEL ANGLE   34.40°

NORTH

HORIZONTAL SCALE: 1"=10'
10   0   10   20

FIRE TRUCK TURNING
SCALE: 1"=10'

VEHICLE TRACKING V19.00.1417(20180223) (C) AUTODESK, INC. WWW.AUTODESK.COM
TURN(S) BASED UPON A DESIGN SPEED OF 5.00 MPH.

811 Call 811
two business days
before you dig

SEAL
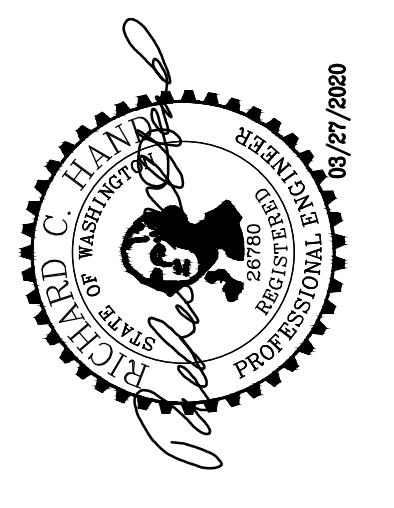
PROJECT
FOR PUYALLUP SCHOOL DISTRICT
KESSLER CENTER
1501 39TH AVENUE SOUTHWEST
PUYALLUP, WA 98373

REVISIONS

DATE
02.26.2020

BCRA NO.
18103
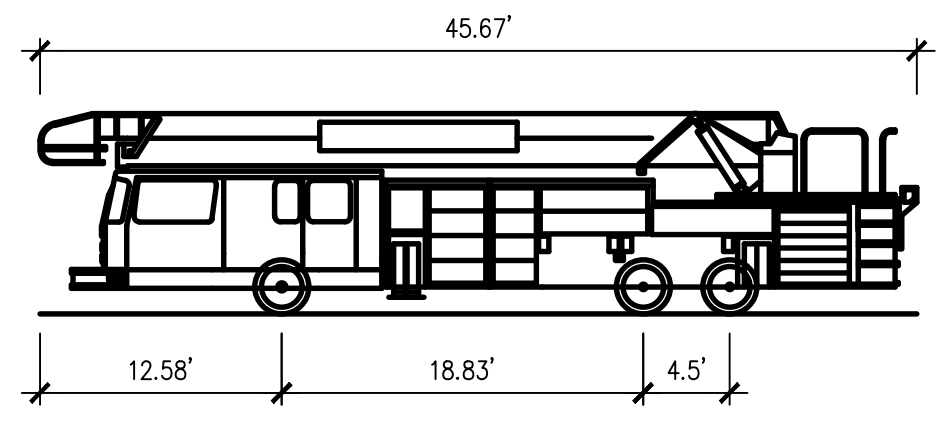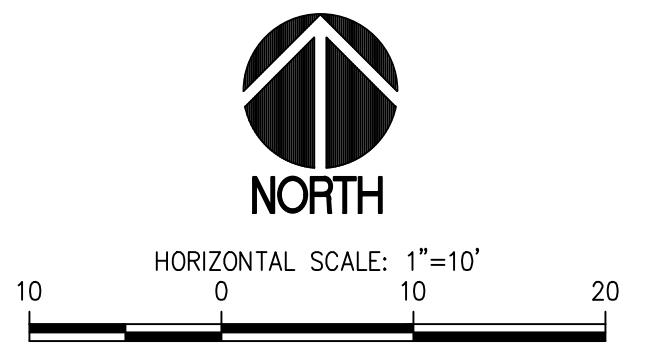
DRAWN BY:

REVIEWED BY:

SHEET TITLE
FIRE TRUCK TURNING

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SHEET
CIVIL 04 OF 31

EXHIBIT

PERMIT RESUBMITTAL

| Project No.: | 18,328 | Project Mgr.: | RCH |
| Proj. Engineer: | VMS | Proj. Drafter: | KLK |

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