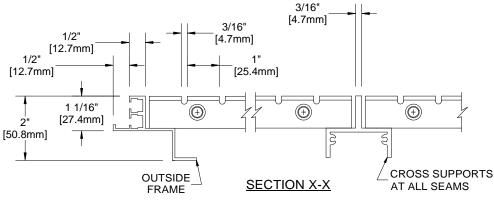
Y 🖛 -GRATE LENGTH (TRAFFIC DIRECTION) Χ **GRATE WIDTH**

- 3/16" [4.8mm] - 1/2" [12.7mm] 3/16" [4.8mm] [25.4mm] 1/8' [3.2mm]**CROSS SUPPORTS** OUTSIDE AT ALL SEAMS **FRAME SECTION Y-Y**

В



RELEASED

PΕ

В

NOTES:

STANDARD MAXIMUM SECTION SIZE OF GRATE LENGTH/WIDTH NOT TO EXCEED 4'-0"

VERIFY TRAFFIC DIRECTION AND THAT SECTIONING DOES NOT OCCUR IN A TRAFFIC LANE

ALL RAIL COMPONENTS ARE MADE OF 6061-T6 ALUMINUM ALLOY, ALL FRAME COMPONENTS ARE MADE OF 6061-T6 ALUMINUM ALLOY

TREAD RAILS MUST RUN PERPENDICULAR TO TRAFFIC DIRECTION

GRATE DIMENSION ALLOWS FOR CLEARANCE BETWEEN GRATE SECTIONS AND FRAMES, 1/8" ±1/16" ALL AROUND

ADDITIONAL INFORMATION CAN BE FOUND IN THE PRODUCT SPECIFICATION AND IS CONSIDERED PART OF THIS TRANSMITTAL.

FRAME PART NUMBER: BFA10D2C

PROJECT: ARCHITECT: CONTRACTOR: **DESCRIPTION: babcock**davis Alumagril™, 1" Aluminum Rectangular Waffle Grate with Deep Pit, Cast-In, Aluminum Frame 9300 73rd Avenue North Brooklyn Park, MN 55428 SIZE DWG. NO. NAME DATE BGA10R-FD2C Α DRAWN DKL 4/13/15

SCALE: NTS

SHEET 1 OF 1

REV A

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4/13/15