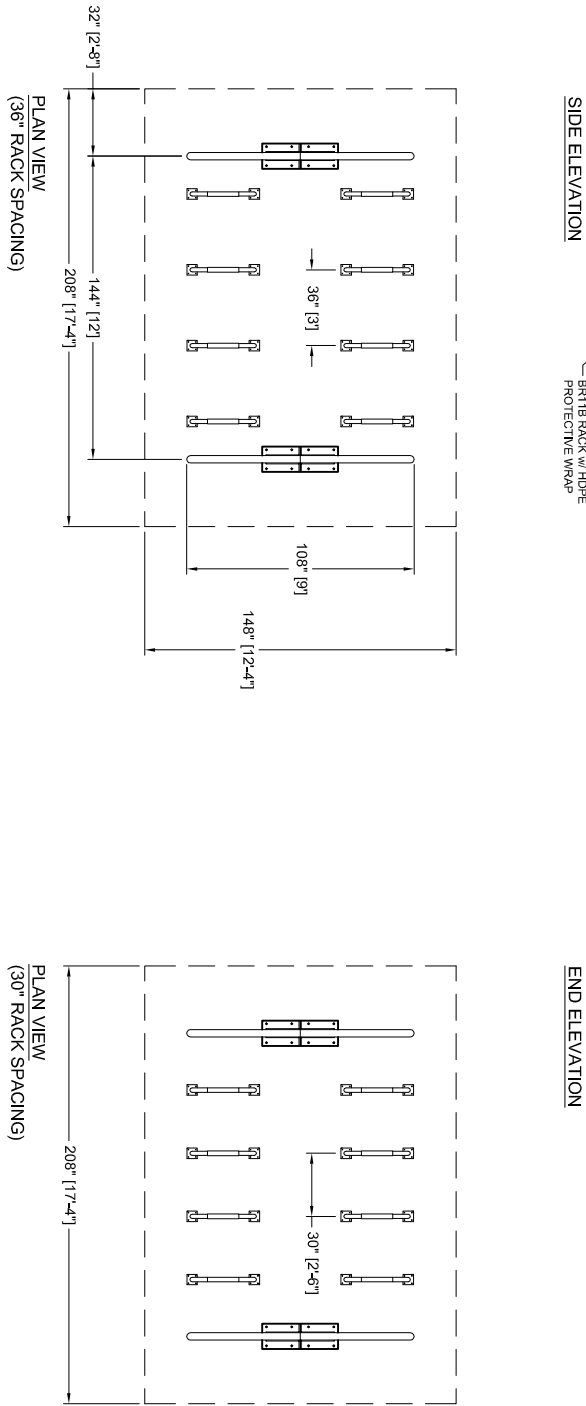
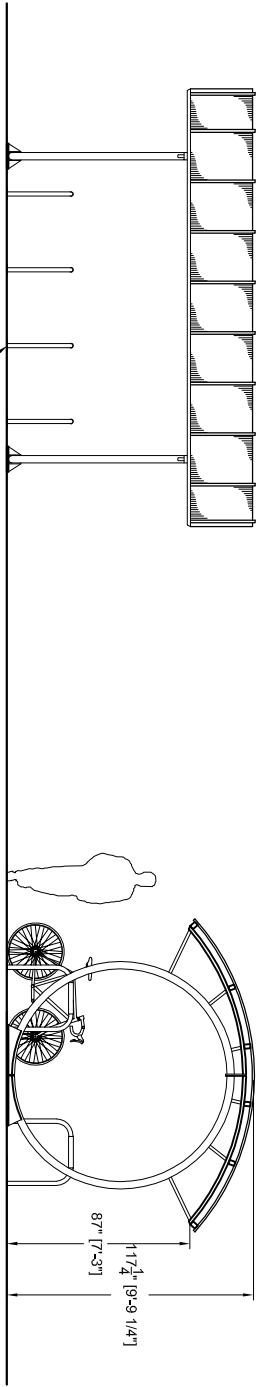




- NOTES:
- FRAMEWORK TO BE WELDED AND MECHANICALLY FASTENED STEEL.
 - ALL FASTENERS TO BE STAINLESS STEEL.
 - ROOF GLAZING TO BE: 8MM POLYCARBONATE STRUCTURED SHEET, BATTEN STYLE SYSTEM, IN ALUMINUM TRIM, TINT: _____
 - STEEL FINISHING:
 - MEDIA BLAST PREP
 - TNEMEC TNEME ZINC 90-97 PRIMER
 - TNEMEC SERIES N69 HBUILD EPOXOLINE 2-PART EPOXY MIDCOAT;
 - TNEMEC SERIES 73 ENDURA-SHIELD TOPCOAT.
 - ALUMINUM TRIM TO HAVE SAME TOP TWO COATS (OR IN MATCHING ANODIZED). COLOR: _____
 - ALL DIMENSIONS TO BE FIELD VERIFIED
 - DESIGN IS PRELIMINARY, AND CONCEPTUAL, AND SUBJECT TO CHANGE BASED ON FINAL ENGINEERING PHASE AND CUSTOMER APPROVAL.

BIKE DOCK CAPACITY			
RACK SPACING	# OF RACKS	# OF BIKES	
36"	8	16	
30"	8	16	

FORGE AHEAD.

Duo-Gard Industries, Inc.

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PROJECT NAME

CUSTOMER SAMPLE

DESCRIPTION

12' X 17' "OASIS" BICYCLE SHELTER, PLAN AND ELEVATION DETAILS

PRJTG ENG

PRJTG MGR

DRFTR

DWG DATE

REV1

REV2

SCALE

PAGE

OF

DRWG #

BDI

SM

GS

9.1.2016

1/8" = 1'-0"

1

1

1217OASIS

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LEAD TIME BEGINS UPON RECEIPT OF SIGNED SHOP DRAWINGS

APPROVAL SIGNATURE

DATE

X