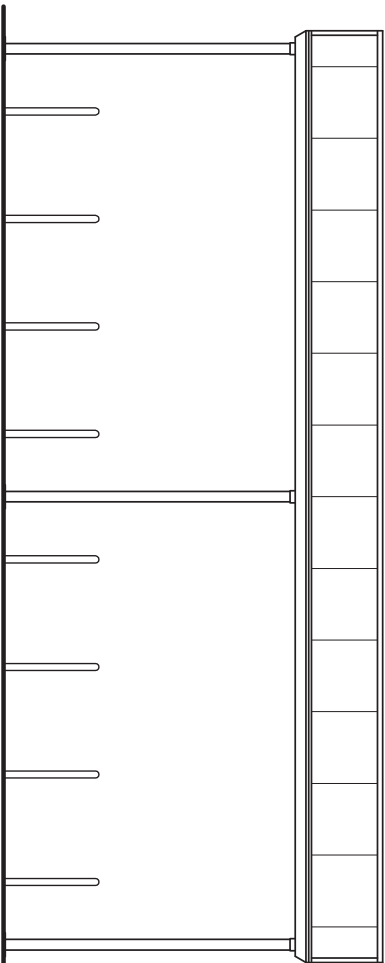
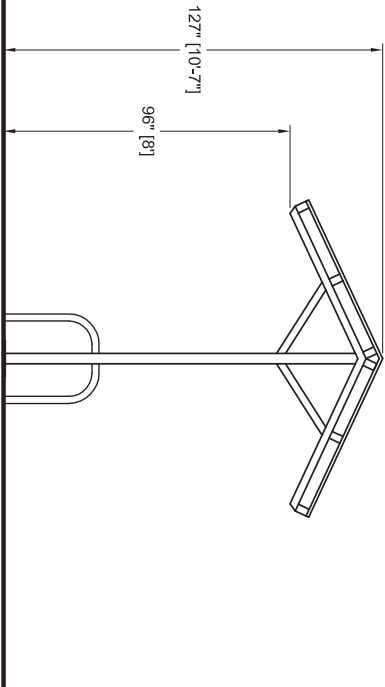
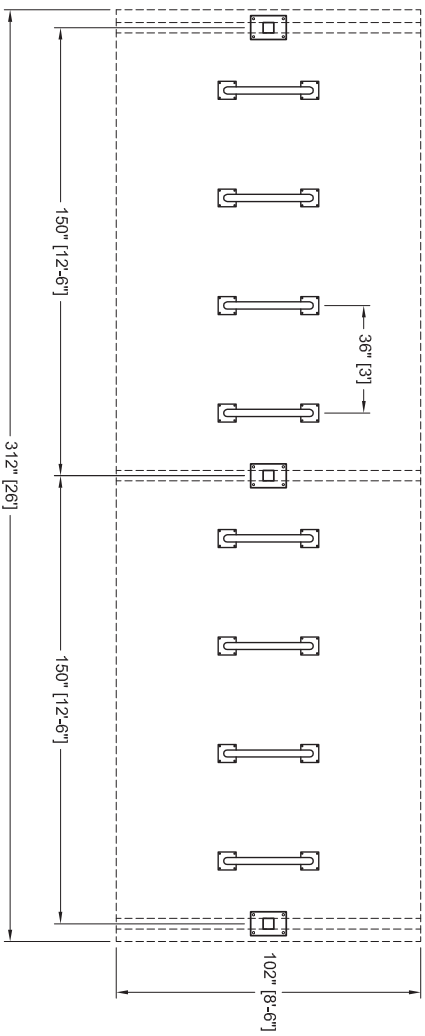




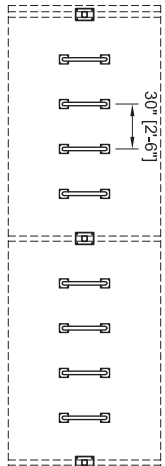
SIDE ELEVATION



END ELEVATION



PLAN VIEW
(30" RACK SPACING)



- NOTES:
- FRAMEWORK TO BE WELDED AND MECHANICALLY FASTENED STEEL.
 - ALL FASTENERS TO BE STAINLESS STEEL.
 - ROOF GLAZING TO BE: 8MM POLYCARBONATE STRUCTURED SHEET, TONGUE AND GROOVE SYSTEM, IN ALUMINUM TRIM, TINT.
 - STEEL FINISHING:
 - MEDIA BLAST PREP
 - PRIMER
 - 90-97 PRIMER
 - THIENEK SERIES 73 ENDURA-SHIELD EPOXY MIDDLE COAT
 - THIENEK SERIES 73 ENDURA-SHIELD TOP COAT.
 - ALUMINUM TRIM TO HAVE SAME TOP TWO COATS (OR IN MATCHING ANODIZED), COLOR: _____
 - ALL DIMENSIONS TO BE FIELD VERIFIED
 - DESIGNS 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

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DUO-GARD
FORGE AHEAD!

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APPROVAL SIGNATURE _____ DATE ____/____/____

PROJECT NAME: CUSTOMER SAMPLE

DESCRIPTION: 9' X 25' "APEX" BICYCLE SHELTER, PLAN AND ELEVATION DETAILS

PRJ ENG	PRJ MGR	DRFTR	DRW G. DATE	REV1	REV2	SCALE	PAGE	OF	DRWG #
BDI	SM	GS	12.17.2014			3/16" = 1'-0"	1	1	925APEX