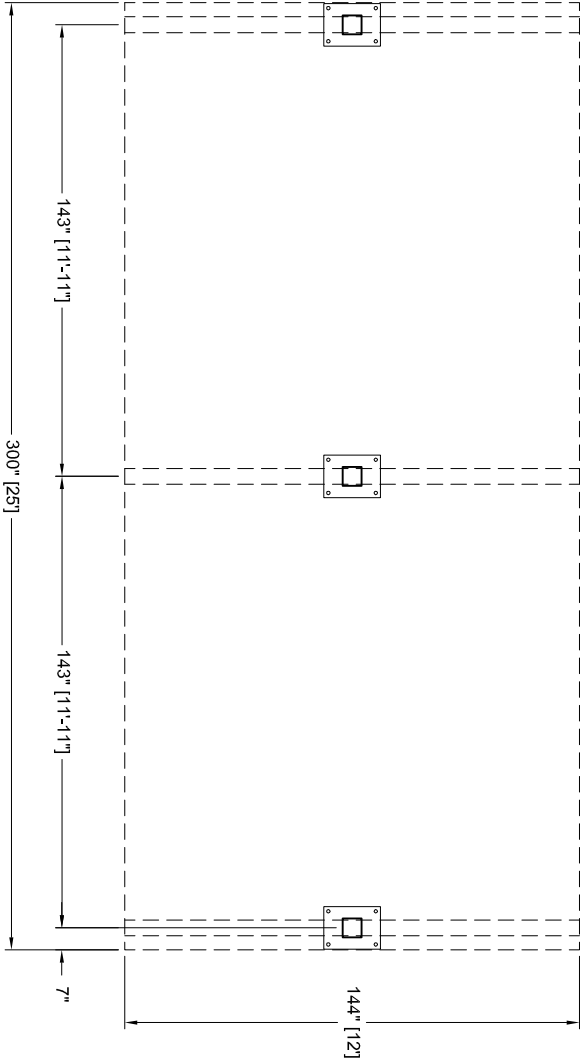


FRONT ELEVATION

END ELEVATION

NOTES:

- Framework to be welded and mechanically fastened steel
- All mechanical connections to be made with concealed fasteners
- Rafter and purlins shall be beveled, then capped, welded and ground smooth prior to finishing
- Base anchor plates shall be stainless steel, grade 304, finished to match shelter
- Roof glazing to be 8MM structural polycarbonate - batten system
- See section 10 72 43 for detailed written specifications
- Design is preliminary, conceptual, and subject to change based on final engineering phase and customer approval
- AVAILABLE IN CUSTOM SIZES - PLEASE CONSULT DUO-GARD INDUSTRIES



PLAN VIEW

THIS DRAWING IS PROPRIETARY AND FOR THE SOLE USE OF OUR CUSTOMER AND MAY NOT BE COPIED OR REPRODUCED WITHOUT PRIOR WRITTEN CONSENT FROM DUO-GARD INDUSTRIES, INC.
LEAD TIME BEGINS UPON RECEIPT OF SIGNED SHOP DRAWINGS

APPROVAL SIGNATURE

DATE

X

PROJECT NAME

CUSTOMER SAMPLE

DESCRIPTION

12' X 25' "SOL" BICYCLE SHELTER

PRJ/ ENG	PRJ/ MGR	DRF/ TR	DRW/ G DATE	REV/ 1	REV/ 2	SCALE	PAGE	OF	DRWG #
GS			1.1.2017				1	1	1225SOL