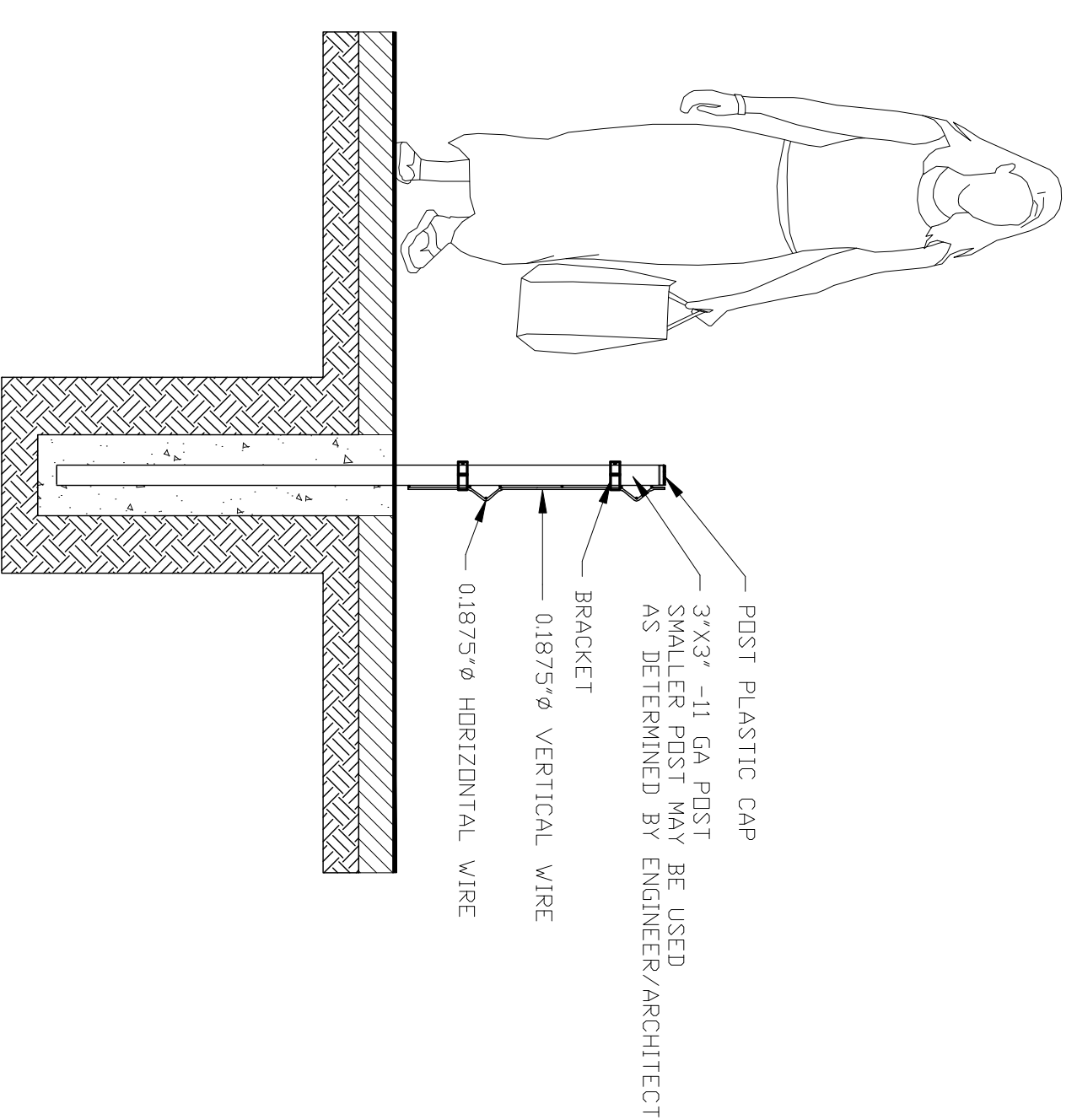


- VALUES SHOWN ARE NOMINAL AND NOT TO BE USED FOR INSTALLATION PURPOSES.
- DRAWINGS ARE NOT TO SCALE.
- CHECK WITH LOCAL BUILDING CODES AND OBTAIN ALL NECESSARY BUILDING PERMITS.
- THESE ARE BASIC AND GENERAL SPECIFICATIONS AND DO NOT COVER ALL POSSIBLE INSTALLATION SCENARIOS.
- PANEL MAY BE INSTALLED WITH THE TINES POINTING UP OR DOWN.

DMF CLASSIC PANEL SPECIFICATIONS		
	TOLERANCE	SPECIFICATION
HORIZONTAL WIRE DIAMETER	0.1875"/4.76mm.	±0.125"/±0.05mm.
VERTICAL WIRE DIAMETER	0.1875"/4.76mm.	±0.125"/±0.05mm.
TENSILE STRENGTH	80 ksi	
ZINC COATING	0.32 oz/ft ²	ASTM A-641
POWDER COATING THICKNESS	TIGIC FREE/VOC FREE	100 MICRONS ASTM D-7091

DMF POST SPECIFICATIONS		NOTES
	SPECIFICATIONS	
POST SIZE	3"x3"	SMALLER POST MAY BE USED AS DETERMINED BY ARCHITECT OR ENGINEER
POST GAUGE	11	
TENSILE STRENGTH	44945 lbs./in ²	ASTM A-500
POST ZINC COATING	0.90z/ft ²	ASTM A-653 TABLE 1 (G90=Z275)
YIELD STRENGTH	32997 lbs./in ²	ASTM A-500
POST CAP	PLASTIC INJECTION FOR 3"x3" POST	POLYPROPYLENE
HARDWARE CLAMPS		ELECTROGALVANIZED STEEL
POWDER COATING THICKNESS	100 MICRONS	TIGIC FREE/VOC FREE ASTM D-7091

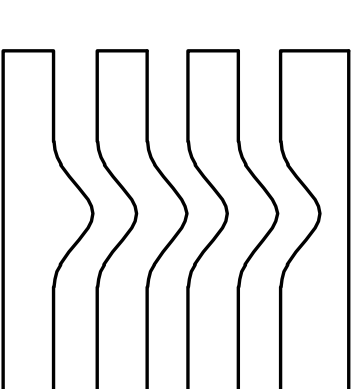


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DATE: APRIL, 2018

DMF - CLASSIC 2'-0"
ELEVATIONS/SECTIONS

PROJECT NAME:	GENERAL SPECS
CUSTOMER:	DESIGN MASTER FENCE



Designmaster™
FENCING SYSTEM