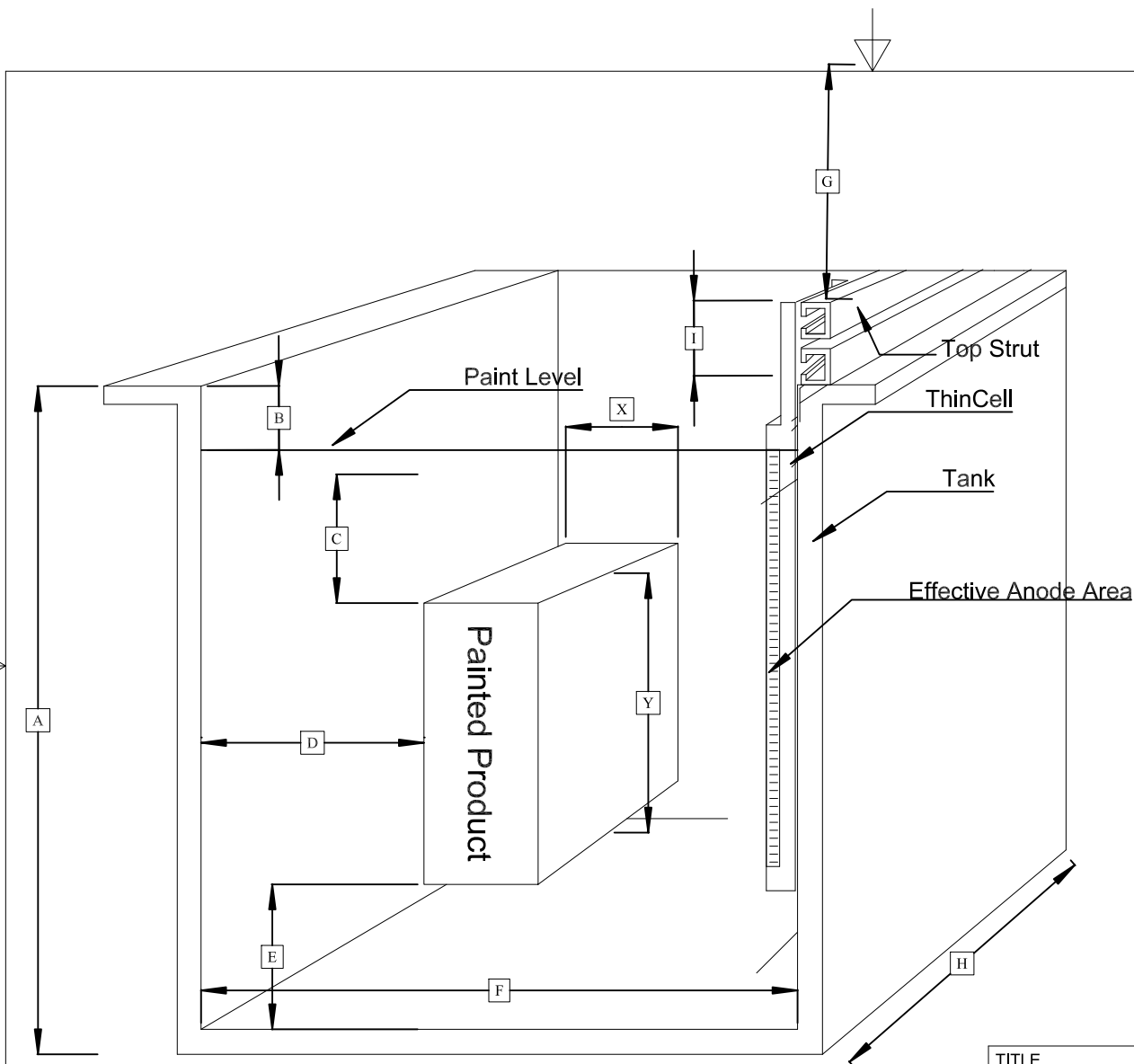




OPERATION SPECIFICATIONS

Anolyte Flow: 0.5 - 1.0 GPM
 Anolyte In: 3/8" Hose Barb Polypropylene
 Anolyte Return: 1/2" Hose Barb Polypropylene (2 returns optional)
 pH RANGE: 1-11
 Current Density: up to 10 amps continuous
 Voltage: 600 Vdc Max
 Power Lead: #6 THHN 3' standard
 Anode Material: 316L 12Gauge Standard
 Spacing: 0-24" Edge to Edge
 Side Profile: 1-1/2"

Dimension Data

(A) = Tank Overall Height: _____
 (B) = Freeboard: _____
 (C) = Submergence: _____
 (D) = Part to side clearance: _____
 (E) = Part to bottom clearance: _____
 (F) = Tank Width: _____
 (G) = Overhead Clearance: _____
 (H) = Length of Tank: _____
 (I) = Above tank strut height _____
 (X) = Part Maximum Width: _____
 (Y) = Part Maximum Height: _____

Ware Package Window = _____ H x _____ W x _____ L

ANOLYTE CELL RESOURCES
 217 Hub Circle
 Cookeville, TN 38506

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WWW.ANOLYTE-CELL-RESOURCES.COM

TITLE

Anolyte System Worksheet - Batch/Hoist System

SIZE A4	CAGE CODE	DWG NO Anolyte System Worksheet - Batch/Hoist System	REV A
SCALE NOT TO SCALE	SHEET 1 OF 1		