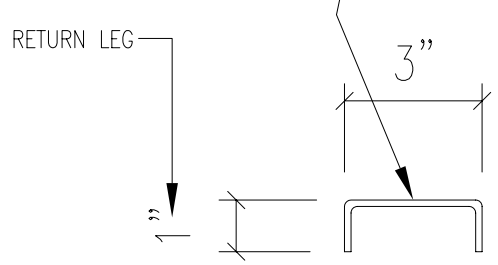
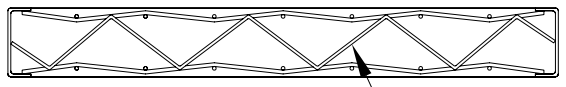
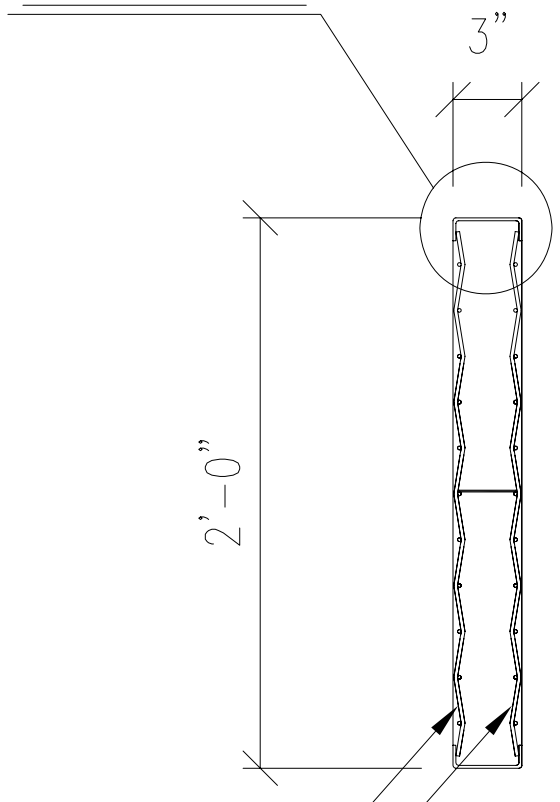
THIS REPRESENTATION SHOWS A CLOSED FRAME TOP AND BOTTOM, BUT IS AVAILABLE IN AN OPEN TOP AND BOTTOM FRAME



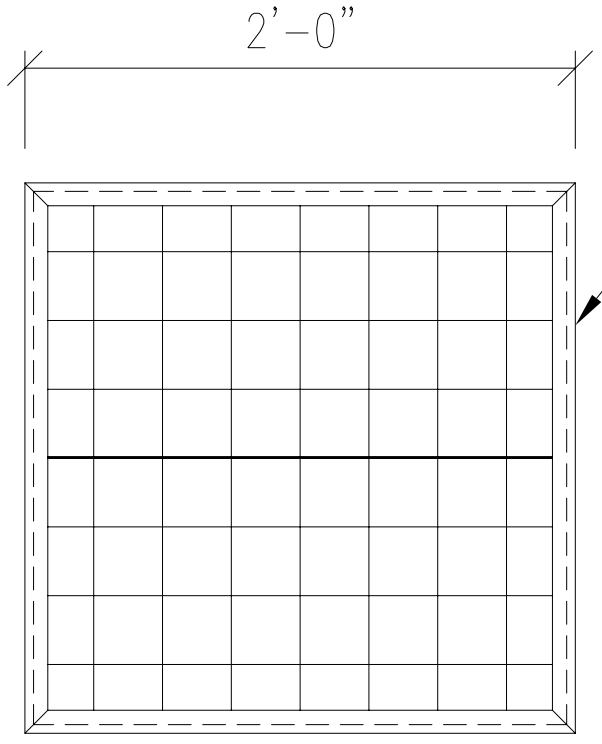


.105 HORZ BRIDGE WIRES 18" O.C. TYP USED TO STABILIZE WOVEN WIRE MESH

ENLARGED CHANNEL DETAIL



.135 (10) GA INTERCRIMP WOVEN WIRE MESH 3" SQ PATTERN TYP FRONT AND BACK OF PANEL THE USE OF A WOVEN WIRE MESH ALLOWS THE PANEL TO FLEX AS PLANTS GROW



16 GA BENT PLATE CHANNEL TYP AT PERIMETER MAKES PANEL RIDGED AND STRONG

CAD DRAWING IS A REPRESENTATION OF THE TYP DETAILS OF AND ECO-MESH PANEL. PANEL SHOWN IS REDUCED IN SIZE 24" X 24" FOR ILLUSTRATION PURPOSES ONLY AND IS AVAILABLE IN MANY WIDTHS AND HEIGHTS. PANELS MAY BE UP TO 8'-0 (W) X 35'-0"(H)

ECO-MESH PANEL

NOTE TO VIEWER: PANEL SIZE IS FOR REFERENCE AND IS ONLY USED AS A REPRESENTATION OF LARGER ECO MESH PANELS

APPROVAL / REVIEW AUTHORITY:
PLEASE REVIEW THIS DRAWING CAREFULLY.

IT REPRESENTS OUR INTERPRETATION OF THE INTENT OF THE CONTRACT DOCUMENTS. HOWEVER, THE STEEL FABRICATOR AND THE STRUCTURAL STEEL DETAILER ASSUME NO RESPONSIBILITY FOR THE ACCURACY OF THE INFORMATION SHOWN ON THE CONTRACT DOCUMENTS AND/OR ARCHITECTURAL AND STRUCTURAL DESIGN DRAWINGS. THIS IS THE RESPONSIBILITY OF THE BUYER.

UNLESS NOTED TO THE CONTRARY, ON THIS DRAWING, WHEN IT IS RETURNED FROM APPROVAL IT WILL BE ASSUMED THAT ALL INFORMATION SHOWN HEREIN HAS THE AFFIRMATION OF THE APPROVAL / REVIEW AUTHORITY. SUBSEQUENT CHANGES TO INFORMATION SHOWN ON THESE DRAWINGS AFTER FIRST SUBMISSION WILL BE CONSIDERED AS CONTRACT CHANGES.

REVISIONS	PRINTS ISSUED PURPOSE	DATE	NO.
△	CALCS		
△	APPROVAL		
△	FINAL APP.		
△	SHOP		
△	ERECTOR		
△	DISTRIB.		
△	REP.		
△	F.M.		
△	FINISH POWDER COAT		
△	TEXTURED FORREST GREEN		

The Hole Story — McNICHOLS

JOB	**
LOCATION	**
ARCHITECT	**
CUSTOMER	McNICHOLS
DESCRIPTION	ECO MESH REPRESENTATION PANEL FOR REF ONLY
Drawn EG / Checked	Date: 11/29/10 · Job No. ** · Item No. ** · Sheet No. REPRESENTATION