



1/2" Exp. Bolt x 4/2
 2:0 5/8" Apart
 From El. 10:0

3/4" x 3/4" x 1/2" L
 @ 2:0 5/8"
 At Each Joint To Be Centered On
 Exst. Concrete Pond Beam At Top
 Of Wall

3/4" x 3/4" x 1/2" L
 @ 2:0 5/8"
 At Each Joint To Be Centered On
 Exst. Concrete Pond Beam At Top
 Of Wall

3/4" x 3/4" x 1/2" L
 @ 2:0 5/8"
 At Each Joint To Be Centered On
 Exst. Concrete Pond Beam At Top
 Of Wall

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 @ 2:0 5/8"
 At Each Joint To Be Centered On
 Exst. Concrete Pond Beam At Top
 Of Wall

Frank Parker
 9-23-00

Structural Steels: ASTM A36
 Structural Tubing: ASTM A500
 Shop Paint: Red Oxide TYP GAG Type II 2.0 mils Dry
 Shop Connections: Welded
 Field Connections: A309 3/4" Polys & Welded

Rev.	Issued to	For	Date	Revised
6	G.C.	Asmt	9/15/00	

Job Number	32.1013
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Drawing No.	E 1	Made by	T.F.
Date	Sept 12, 2000	Checked by	J.R.S.
Architect	Leaves Consulting, Inc.	Contractor	W.M. Umass Construction
Job	Hawtrey Drive Replacement	Address	Franklin Road, State Airport

BIW
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