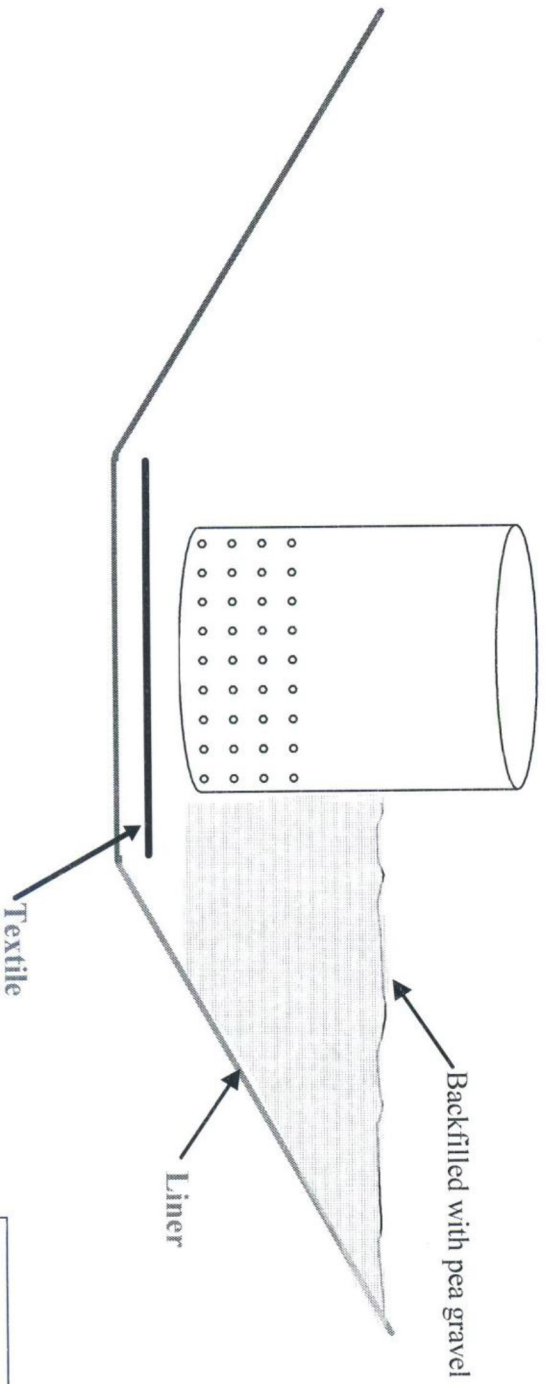
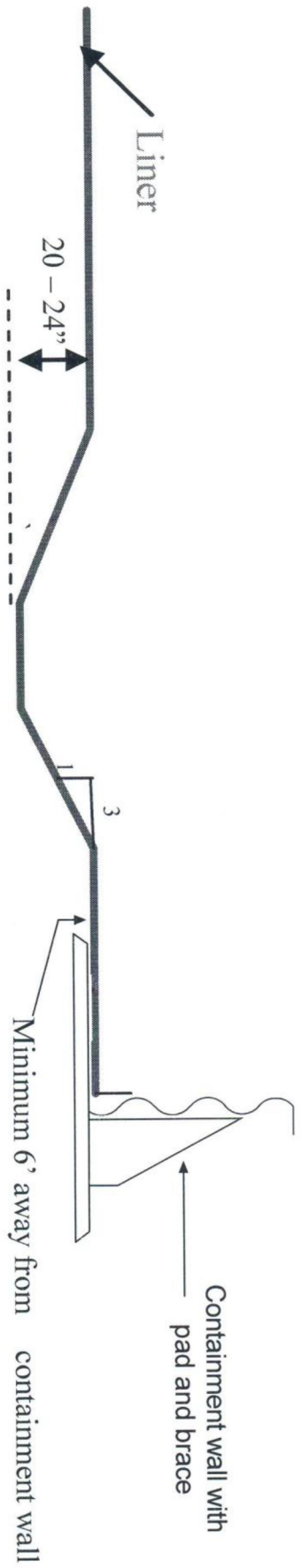


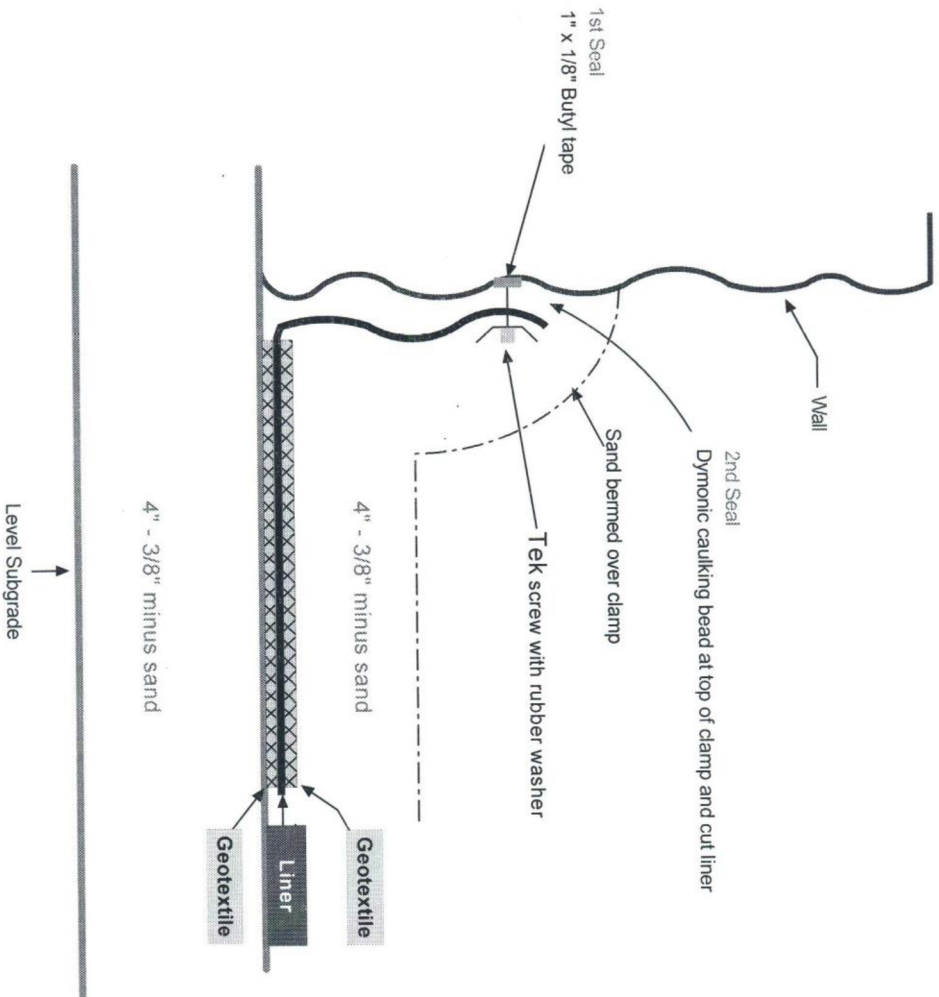


Title: **Typical sump areas within a containment system**

Author: Craig Konechny

Date: June 10, 2009

Sheet: 1

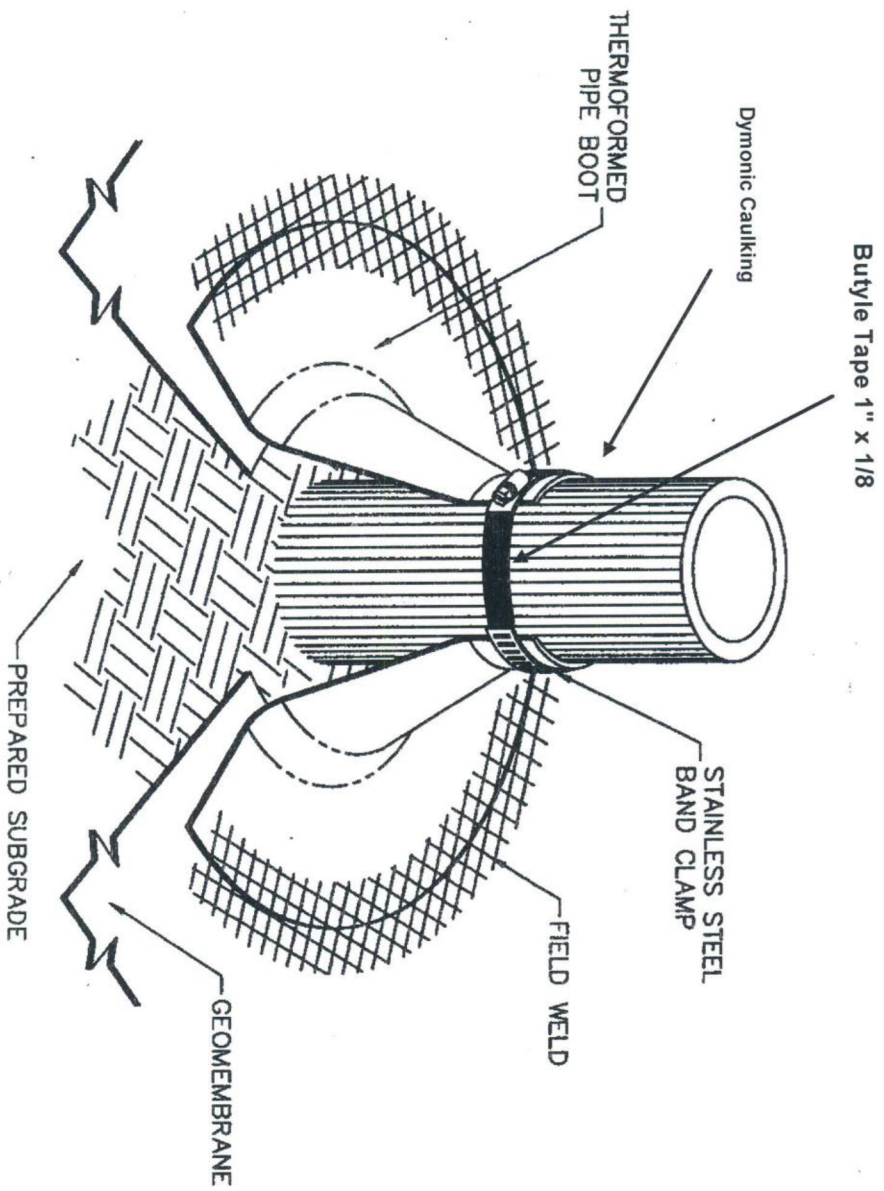


Title: **Cross Section of liner installation**

Author: Craig Konechny

Date: June 09, 2009

Sheet: 1



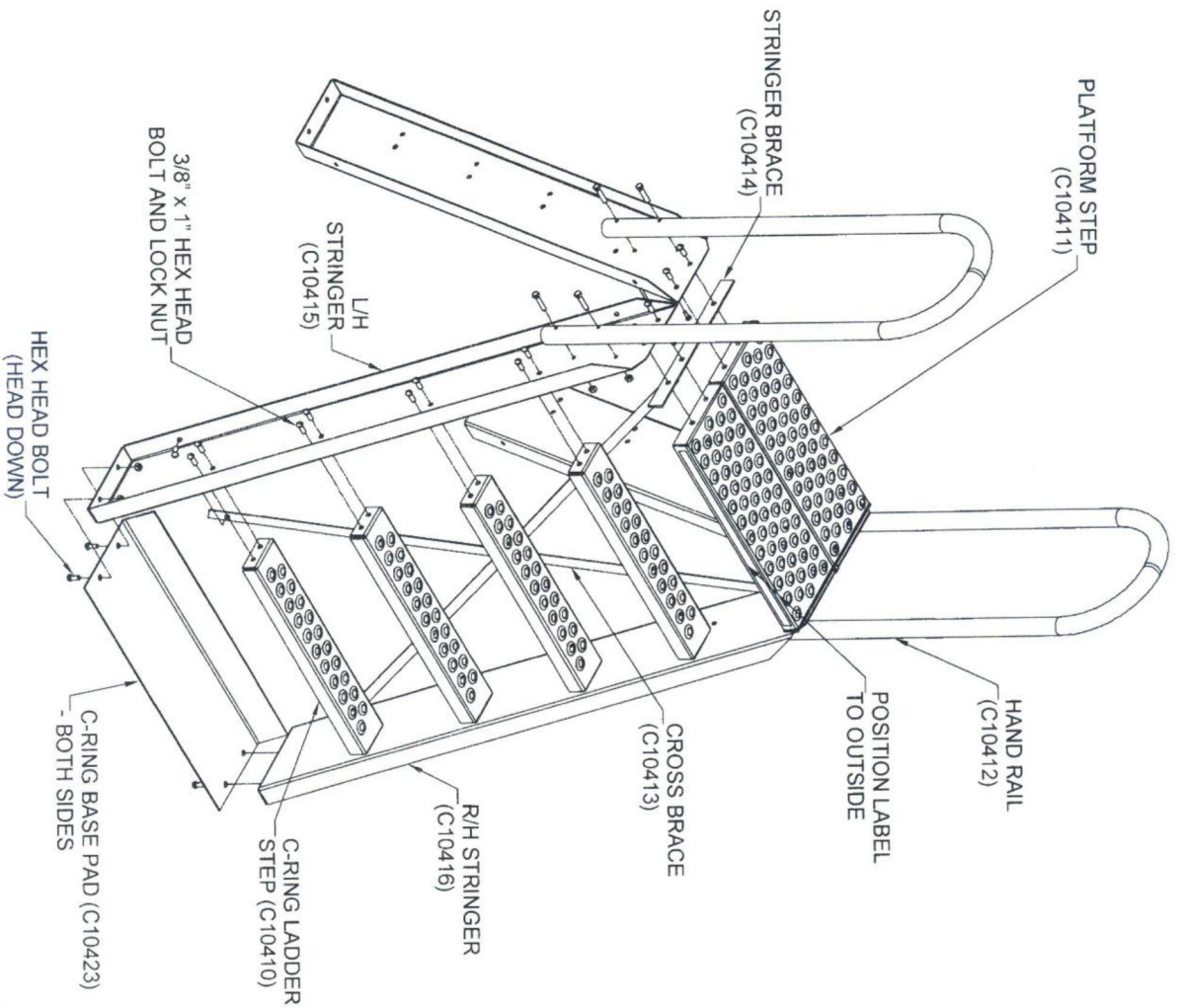
Title: **Pipe Boot**

Author: Craig Konechny

Date: June 09, 2009

Sheet: 1

33"/44" Ladder



Title: **Contain galvanized
Crossover ladder**

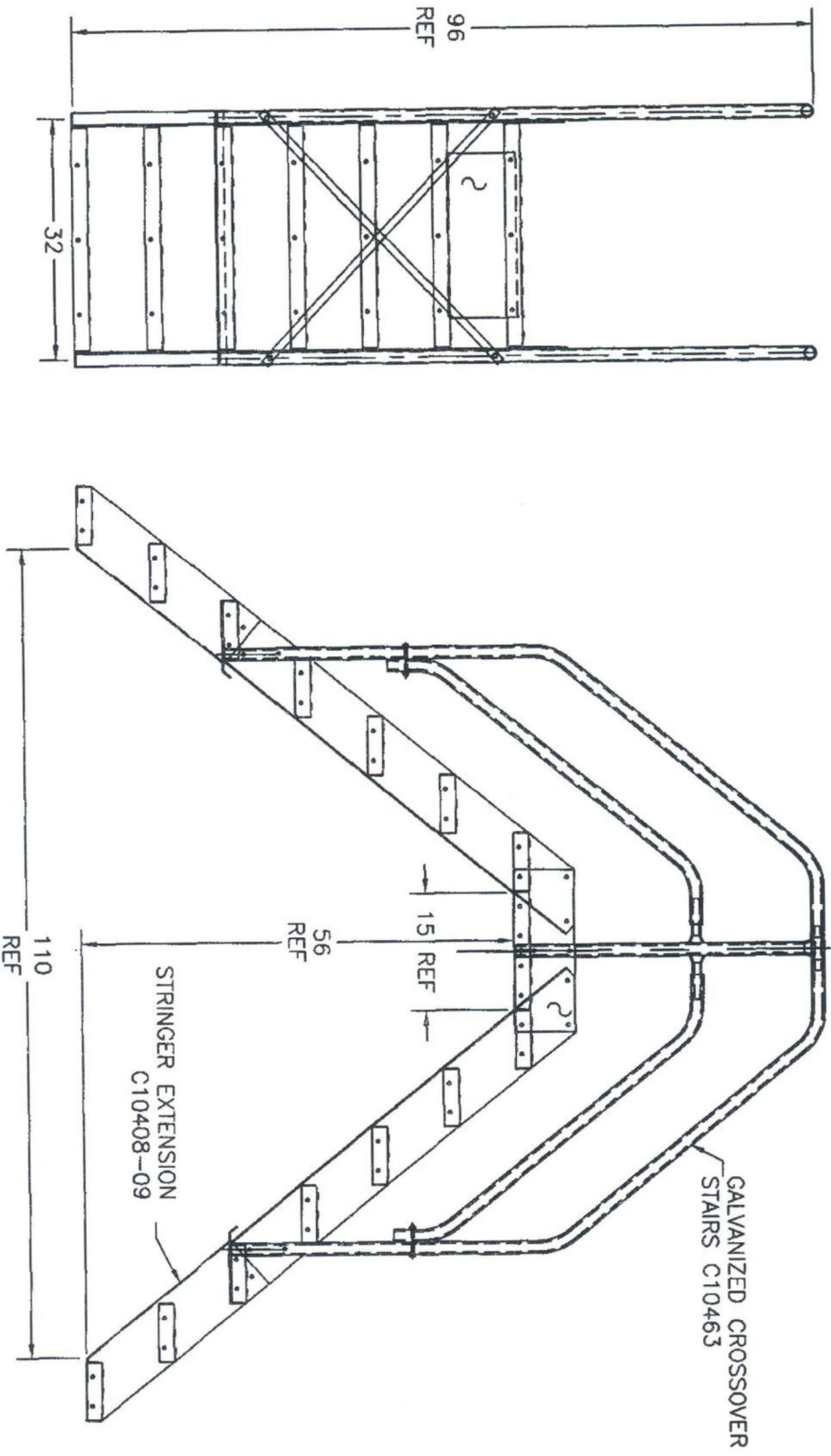
Author: Craig Konechny

Date: September 10, 2010

Sheet: 1



57" Crossover Stair Extension



Title: **57"** Contain galvanized Crossover Stair

Author: Craig Konechny

Date: June 10, 2009

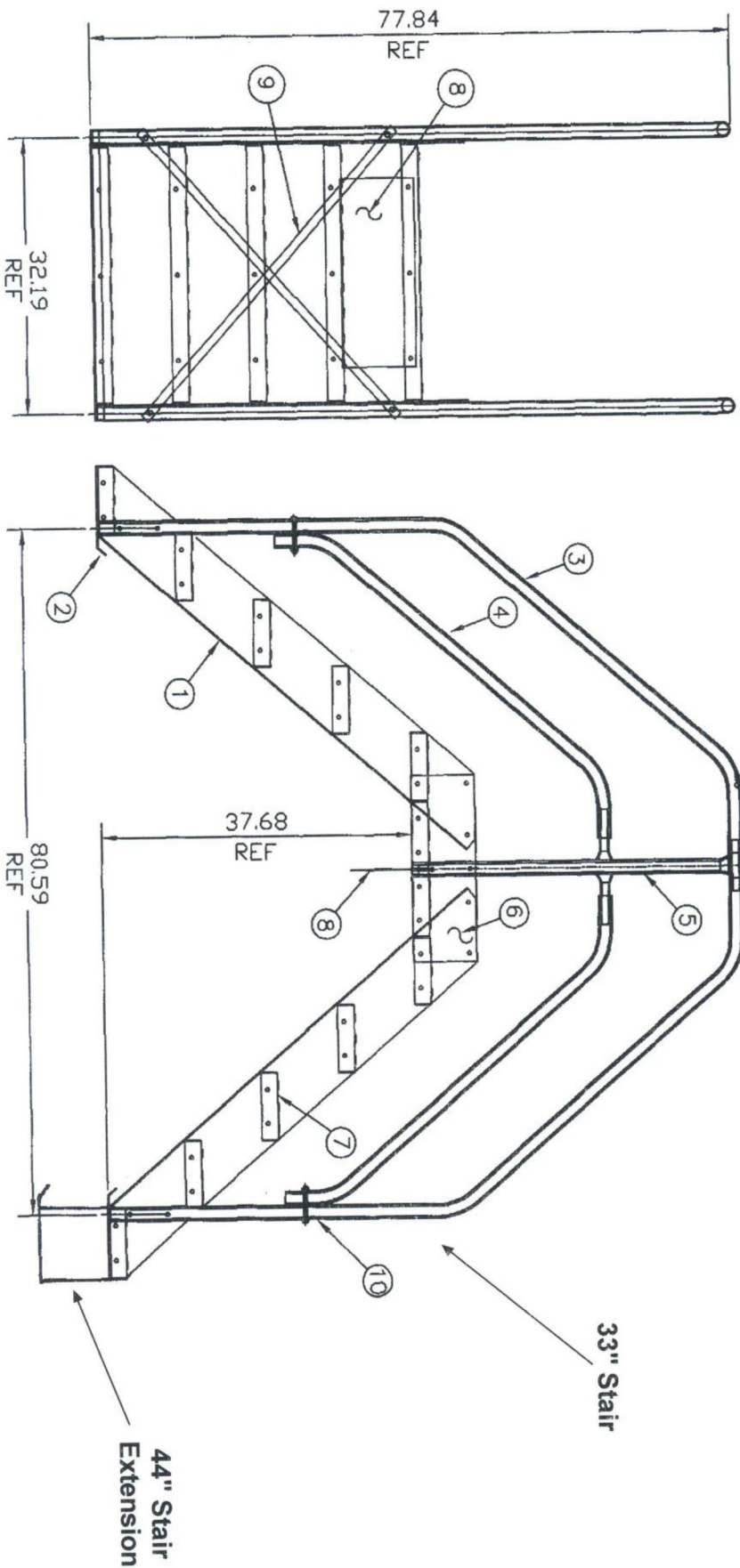
Sheet: 1



ENVIRO SERVICES LTD.

33" / 44" Crossover Stair

ITEM	DWG SIZE	PART NO.	QTY	DESCRIPTION	WEIGHT
1	A	C10442-43	2	STRINGER LEFT/RIGHT	21.5
2	A	C10451	2	BOTTOM PLATE	9.9
3	A	C10500	4	TOP HAND RAIL	13.46
4	A	C10501	4	MID RAIL	7.86
5	A	C10502	2	HAND RAIL SUPPORT POST ASSEMBLY	7.3
6	A	C10444	2	JOINER PLATE	6.7
7	A	C10466	1	STAIR TREAD PACKAGE	93.6
8	A	C10465	1	STABILIZATION PLATE	4.4
9	A	C10413	4	CROSS BRACE	
10	A	C10453	1	HARDWARE PACKAGE	7.9

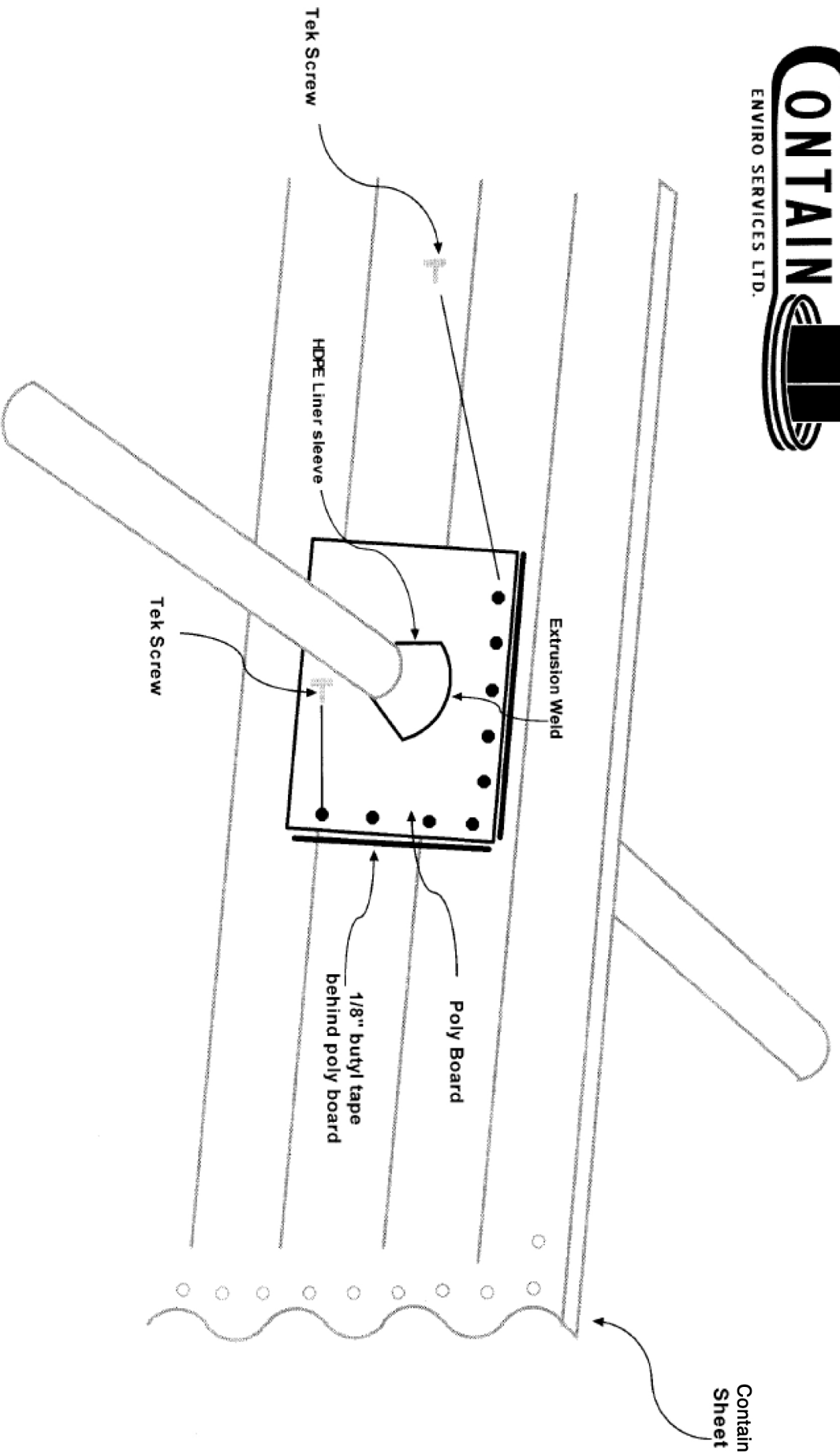


Title: 33"/44" Contain galvanized Crossover stair

Author: Craig Konechny

Date: June 10, 2009

Sheet: 1



Notes:
Caulk the perimeter of the poly board and around the hose clamp on the liner sleeve



Title:	Installing a pipe boot
Author:	Craig Konechny
Date:	March 25, 2009
Sheet:	one