



Sample Company
 123 Sample Drive
 Unit 5
 Sampleville, NJ 88888
 Phone: (777) 777-7777
 Fax: (888) 888-8888

QUOTE

Quote #: 1035 **Terms:** NET 30
Order Date: 4/7/2003

Bill to: Fisher Construction Corp. 22 Fisher St. Edgewood, NJ 99999		Delivery to: Testing 123 Wells, NJ 82828	
Contact:		Project Manager:	
Phone : (555) 555-5555	Fax: (555) 555-5555	Phone : (555) 555-5555	Fax: (555) 555-5555
Customer ID: Fisher	PO:	ShipVia:	Sales Rep: Smith

Qty	Item	Description	Weight	Unit F/H	Unit Price	TX	Extension	
		Structure: <input checked="" type="checkbox"/> T1	Storm Standard Inlet 24" x 45"					
1	GPS	Grate - PENNA DOT Standard Grate	0	\$0.00	\$25.00	<input type="checkbox"/>	\$25.00	
1	ITM	Inlet Top - Type M	680	\$0.00	\$25.00	<input type="checkbox"/>	\$25.00	
1	SIB4	Standard Inlet Base (24" x 45") x 4'	4,758	\$0.00	\$25.00	<input type="checkbox"/>	\$25.00	
1	SIR3	Standard Inlet Riser (24" x 45") x 3	3,000	\$0.00	\$25.00	<input type="checkbox"/>	\$25.00	
							\$100.00	
		Structure: <input checked="" type="checkbox"/> T5	Storm 42" x 48" Inlet					
1	FC7	Manhole Frame 7" High Incl. Cover	0	\$0.00	\$25.00	<input type="checkbox"/>	\$25.00	
1	BTS	42 X 48 Top Slab	2,260	\$0.00	\$25.00	<input type="checkbox"/>	\$25.00	
1	BB40	42 x 48 Inlet Base x 4.0	7,058	\$0.00	\$25.00	<input type="checkbox"/>	\$25.00	
1	BR10NW	42 X 48 Inlet Riser x 5.25	6,559	\$0.00	\$25.00	<input type="checkbox"/>	\$25.00	
							\$100.00	
		Structure: <input checked="" type="checkbox"/> S2	Sanitary 48" Sanitary Manhole					
1	FC4	Manhole Frame 4" High Incl. Cover	0	\$0.00	\$25.00	<input type="checkbox"/>	\$25.00	
1	24AR4	24" Adjustment Ring 4"	256	\$0.00	\$25.00	<input type="checkbox"/>	\$25.00	
1	48CN3	48" Cone x 3'0"	2,708	\$0.00	\$25.00	<input type="checkbox"/>	\$25.00	
1	48SB4	48" Standard Sanitary Base x 4'0"	5,014	\$0.00	\$25.00	<input type="checkbox"/>	\$25.00	
1	48SR3	48" Riser x 3'	2,447	\$0.00	\$25.00	<input type="checkbox"/>	\$25.00	
							\$125.00	
		Structure: <input checked="" type="checkbox"/> S3	Sanitary 48" Sanitary Manhole					
1	FC4	Manhole Frame 4" High Incl. Cover	0	\$0.00	\$25.00	<input type="checkbox"/>	\$25.00	
1	24AR4	24" Adjustment Ring 4"	256	\$0.00	\$25.00	<input type="checkbox"/>	\$25.00	
1	48CN3	48" Cone x 3'0"	2,708	\$0.00	\$25.00	<input type="checkbox"/>	\$25.00	
1	48SB4	48" Standard Sanitary Base x 4'0"	5,117	\$0.00	\$25.00	<input type="checkbox"/>	\$25.00	
1	48SR4	48" Riser x 4'	3,400	\$0.00	\$25.00	<input type="checkbox"/>	\$25.00	
							\$125.00	
		Structure: <input checked="" type="checkbox"/> S1	Sanitary 48" Sanitary Manhole					
1	FC4	Manhole Frame 4" High Incl. Cover	0	\$0.00	\$25.00	<input type="checkbox"/>	\$25.00	
1	24AR4	24" Adjustment Ring 4"	256	\$0.00	\$25.00	<input type="checkbox"/>	\$25.00	
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Contact:	Project Manager:
Phone : (555) 555-5555	Fax: (555) 555-5555
Customer ID: Fisher	PO:
ShipVia:	Sales Rep: Smith

Structure ID	Structure Type	Weight	Amount
T1	Storm Standard Inlet 24" x 45"	8,438	\$100.00
T5	Storm 42" x 48" Inlet	15,877	\$100.00
S2	Sanitary 48" Sanitary Manhole	10,425	\$125.00
S3	Sanitary 48" Sanitary Manhole	11,481	\$125.00
S1	Sanitary 48" Sanitary Manhole	10,425	\$125.00
S4	Sanitary 48" Sanitary Manhole	10,631	\$125.00
Totals		67,277	\$700.00
			Taxable \$0.00
			Non-Taxable \$700.00
			Sub Total \$700.00
			Tax \$0.00
			Total \$700.00





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SALES ORDER

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1	BB40	42 x 48 Inlet Base x 4.0	7,058	\$0.00	\$25.00	<input type="checkbox"/>	\$25.00	
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		Structure: <input checked="" type="checkbox"/> S2	Sanitary 48" Sanitary Manhole					
1	FC4	Manhole Frame 4" High Incl. Cover	0	\$0.00	\$25.00	<input type="checkbox"/>	\$25.00	
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1	48SR3	48" Riser x 3'	2,447	\$0.00	\$25.00	<input type="checkbox"/>	\$25.00	
							\$125.00	
		Structure: <input checked="" type="checkbox"/> S3	Sanitary 48" Sanitary Manhole					
1	FC4	Manhole Frame 4" High Incl. Cover	0	\$0.00	\$25.00	<input type="checkbox"/>	\$25.00	
1	24AR4	24" Adjustment Ring 4"	256	\$0.00	\$25.00	<input type="checkbox"/>	\$25.00	
1	48CN3	48" Cone x 3'0"	2,708	\$0.00	\$25.00	<input type="checkbox"/>	\$25.00	
1	48SB4	48" Standard Sanitary Base x 4'0"	5,117	\$0.00	\$25.00	<input type="checkbox"/>	\$25.00	
1	48SR4	48" Riser x 4'	3,400	\$0.00	\$25.00	<input type="checkbox"/>	\$25.00	
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		Structure: <input checked="" type="checkbox"/> S1	Sanitary 48" Sanitary Manhole					
1	FC4	Manhole Frame 4" High Incl. Cover	0	\$0.00	\$25.00	<input type="checkbox"/>	\$25.00	
1	24AR4	24" Adjustment Ring 4"	256	\$0.00	\$25.00	<input type="checkbox"/>	\$25.00	
1	48CN3	48" Cone x 3'0"	2,708	\$0.00	\$25.00	<input type="checkbox"/>	\$25.00	
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Structure ID	Structure Type	Weight	Amount
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Phone : (555) 555-5555	Fax: (555) 555-5555
Customer ID: Fisher	PO:
ShipVia:	Sales Rep: Smith

Structure	Structure Type	Weight	List Price	Amount
T1	Storm Standard Inlet 24" x 45"	8,438	\$100.00	\$100.00
T5	Storm 42" x 48" Inlet	15,877	\$100.00	\$92.50
S2	Sanitary 48" Sanitary Manhole	10,425	\$125.00	\$112.50
S3	Sanitary 48" Sanitary Manhole	11,481	\$125.00	\$112.50
S1	Sanitary 48" Sanitary Manhole	10,425	\$125.00	\$112.50
S4	Sanitary 48" Sanitary Manhole	10,631	\$125.00	\$112.50
Customer Discount 8.21%		Totals	67,277	\$700.00
				Taxable \$0.00
				Non-Taxable \$642.50
				Sub Total \$642.50
				Tax \$0.00
				Total \$642.50



Job: **1035** Customer: **Fisher Construction Corp.**
 Job Name **Testing 123**

Structure Code: **S2**
 Station:

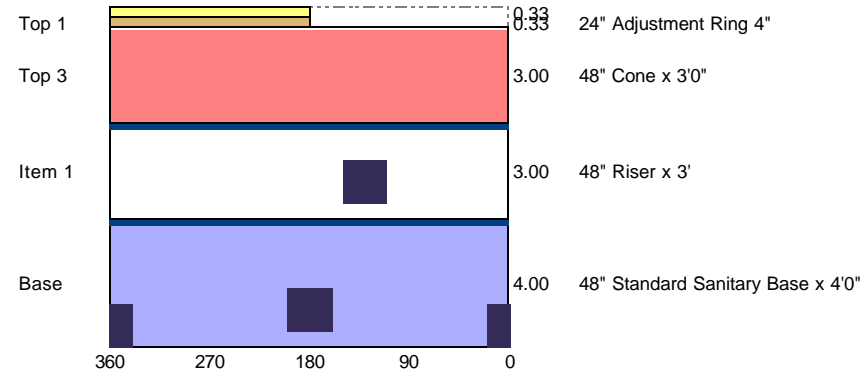
Type: **Sanitary**
 Description: **48" Sanitary Manhole**

Structure Product Detail

Item	Product Code	Qty	Product Description	Weight
Rim	FC4	1	Manhole Frame 4" High Incl. Cover	0
Top 3	48CN3	1	48" Cone x 3'0"	2,708
Top 1	24AR4	1	24" Adjustment Ring 4"	256
Item 1	48SR3	1	48" Riser x 3'	2,447
Base	48SB4	1	48" Standard Sanitary Base x 4'0"	5,014
Total Structure Weight				10,425

Inside Area View

Rim to Invert	10.50'	Precast Height	10.33'	Wall	6.00"
Less Casting	10.17'	Floor	8.00"	Sump	0.00'
Invert to Floor	0.17'	Plus Floor	11.00'		
Brick / Mortar	0.01'				



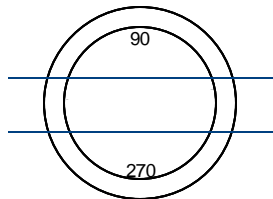
Elevations

	Elev	Angle	Pipe	Hole Type	Hole" Height	Hole" Width	Up"	Item
Rim	80.5							
Out	70	0	12 PVC	HOLE	16	16	0	Base
In	70.5	180	12 PVC	HOLE	16	16	6	Base
In	74.5	130	12 PVC	HOLE	16	16	6	Item 1
In		0			0	0	0	
In		0			0	0	0	
In		0			0	0	0	
In		0			0	0	0	
In		0			0	0	0	

Description: **48" Standard Sanitary Base x 4'0"**
 Product ID: **48SB4**
 Item: **Base** Step Location: **0**

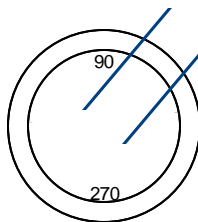
Description: **48" Riser x 3'**
 Product ID: **48SR3**
 Item: **Item 1** Step Location: **0**

12 PVC/HOLE
 H 16" / W 16.00"
 Over: .00
 Up: 0" / Ang 0



12 PVC/HOLE
 H 16" / W 16.00"
 Over: 75.36
 Up: 6" / Ang 180

12 PVC/HOLE
 H 16" / W 16.00"
 Over: 54.43
 Up: 6" / Ang 130

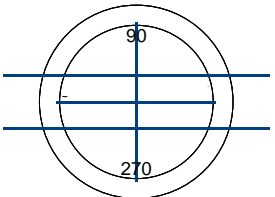
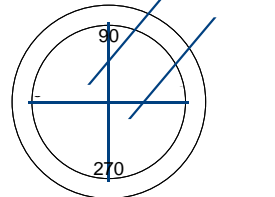


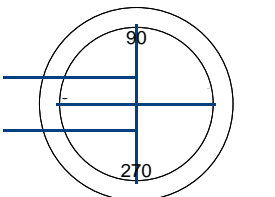
Sample Precast Company

Job: 1035

Project: Testing 123

Contractor: Fisher Construction Corp.

<p>Str # S2 Type: 48" Sanitary Manhole</p> <p>Rim to Invert 10.50 ' Wall: 6.00 " Height Less Casting 10.33 ' Floor: 8.00 " Height before Floor 10.67 ' Sump: 0.00 ' Overall Height 11.34 ' Adj 0.01 '</p>	<p>Rim 80.5 Out 70 In 70.5 In 74.5 In In In In In</p>	<p>Description: 48" Standard Sanitary Base x 4'0" Product ID: 48SB4 Item: Base Step Location: 0</p>	<p>Description: 48" Riser x 3' Product ID: 48SR3 Item: Item 1 Step Location: 0</p>
<p>Item Product Qty Product Description</p> <p>Rim FC4 1 Manhole Frame 4" High Incl. Cover</p> <p>Top 3 48CN3 1 48" Cone x 3'0"</p> <p>Top 1 24AR4 1 24" Adjustment Ring 4"</p> <p>Item 1 48SR3 1 48" Riser x 3'</p> <p>Base 48SB4 1 48" Standard Sanitary Base x 4'0"</p> <p style="text-align: right;">Total Structure Weight 10,425</p>		<p>12 PVC/HOLE H 16" / W 16.00" Over: .00 Up: 0" / Ang 0</p>  <p>12 PVC/HOLE H 16" / W 16.00" Over: 75.36 Up: 6" / Ang 180</p>	<p>12 PVC/HOLE H 16" / W 16.00" Over: 54.43 Up: 6" / Ang 130</p> 

<p>Str # S3 Type: 48" Sanitary Manhole</p> <p>Rim to Invert 10.80 ' Wall: 6.00 " Height Less Casting 11.33 ' Floor: 8.00 " Height before Floor 11.80 ' Sump: 1.00 ' Overall Height 12.47 ' Adj 0.14 '</p>	<p>Rim 80.8 Out 70 In In In In In In</p>	<p>Description: 48" Standard Sanitary Base x 4'0" Product ID: 48SB4 Item: Base Step Location: 0</p>	
<p>Item Product Qty Product Description</p> <p>Rim FC4 1 Manhole Frame 4" High Incl. Cover</p> <p>Top 3 48CN3 1 48" Cone x 3'0"</p> <p>Top 1 24AR4 1 24" Adjustment Ring 4"</p> <p>Item 1 48SR4 1 48" Riser x 4'</p> <p>Base 48SB4 1 48" Standard Sanitary Base x 4'0"</p> <p style="text-align: right;">Total Structure Weight 11,481</p>		<p>12 PVC/HOLE H 16" / W 16.00" Over: .00 Up: 10" / Ang 0</p> 	

Up to Bottom

Sample Precast Company

Job: 1035

Job Name: Testing 123

Contractor: Fisher Construction Corp.

Str #: S2
 Type: 48" Sanitary Manhole

Rim to Invert	10.50'	Wall:	6.00"
Height Less Casting	10.33'	Floor:	8.00"
Height before Floor	10.67'	Sump:	0.00'
Overall Height	11.34'	Adj:	0.01'

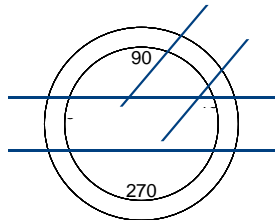
Ri	Elev	Angle	Pipe	Hole Type	Hole" Height	Hole" Width	Up"	Item
Out	80.5							
Out	70	0	12 PVC	HOLE	16	16	0	Base
In	70.5	180	12 PVC	HOLE	16	16	6	Base
In	74.5	130	12 PVC	HOLE	16	16	6	Item 1
In	0				0	0	0	
In	0				0	0	0	
In	0				0	0	0	
In	0				0	0	0	
In	0				0	0	0	

Item	Product	Qty	Product Description
Rim	FC4	1	Manhole Frame 4" High Incl. Cover
Top 3	48CN3	1	48" Cone x 3'0"
Top 1	24AR4	1	24" Adjustment Ring 4"
Item 1	48SR3	1	48" Riser x 3'
Base	48SB4	1	48" Standard Sanitary Base x 4'0"
Total Structure Weight			10,425

Step Location: 0

12 PVC/HOLE
 H 16" / W 16.00"
 Item 1
 Up: 6" / Ang 130

12 PVC/HOLE
 H 16" / W 16.00"
 Base
 Up: 0" / Ang 0



12 PVC/HOLE
 H 16" / W 16.00"
 Base
 Up: 6" / Ang 180

Str #: S3
 Type: 48" Sanitary Manhole

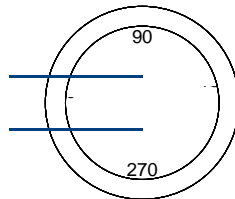
Rim to Invert	10.80'	Wall:	6.00"
Height Less Casting	11.33'	Floor:	8.00"
Height before Floor	11.80'	Sump:	1.00'
Overall Height	12.47'	Adj:	0.14'

Ri	Elev	Angle	Pipe	Hole Type	Hole" Height	Hole" Width	Up"	Item
Out	80.8							
Out	70	0	12 PVC	HOLE	16	16	10	Base
In	0				0	0	0	
In	0				0	0	0	
In	0				0	0	0	
In	0				0	0	0	
In	0				0	0	0	
In	0				0	0	0	

Item	Product	Qty	Product Description
Rim	FC4	1	Manhole Frame 4" High Incl. Cover
Top 3	48CN3	1	48" Cone x 3'0"
Top 1	24AR4	1	24" Adjustment Ring 4"
Item 1	48SR4	1	48" Riser x 4'
Base	48SB4	1	48" Standard Sanitary Base x 4'0"
Total Structure Weight			11,481

Step Location: 0

12 PVC/HOLE
 H 16" / W 16.00"
 Base
 Up: 10" / Ang 0



Str #: S1
 Type: 48" Sanitary Manhole

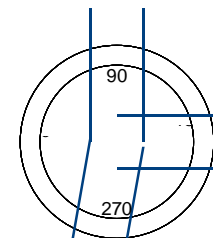
Rim to Invert	10.50'	Wall:	6.00"
Height Less Casting	10.33'	Floor:	8.00"
Height before Floor	10.67'	Sump:	0.00'
Overall Height	11.34'	Adj:	0.01'

Ri	Elev	Angle	Pipe	Hole Type	Hole" Height	Hole" Width	Up"	Item
Out	80.5							
Out	70	90	12 PVC	HOLE	16	16	0	Base
In	70.5	180	12 PVC	HOLE	16	16	6	Base
In	74.5	280	12 PVC	HOLE	16	16	6	Item 1
In	0				0	0	0	
In	0				0	0	0	
In	0				0	0	0	
In	0				0	0	0	
In	0				0	0	0	

Item	Product	Qty	Product Description
Rim	FC4	1	Manhole Frame 4" High Incl. Cover
Top 1	24AR4	1	24" Adjustment Ring 4"
Top 3	48CN3	1	48" Cone x 3'0"
Item 1	48SR3	1	48" Riser x 3'
Base	48SB4	1	48" Standard Sanitary Base x 4'0"
Total Structure Weight			10,425

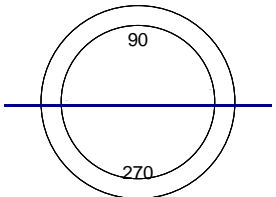
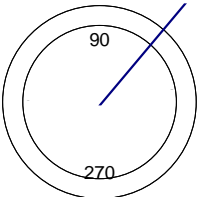
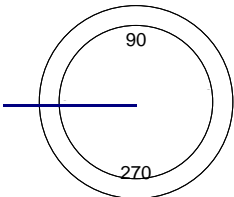
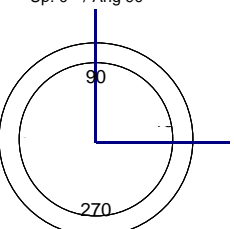
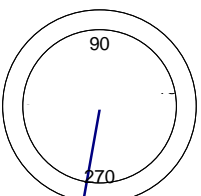
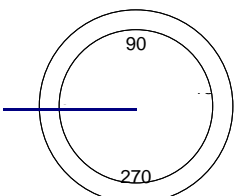
Step Location: 0

12 PVC/HOLE
 H 16" / W 16.00"
 Base
 Up: 0" / Ang 90



12 PVC/HOLE
 H 16" / W 16.00"
 Base
 Up: 6" / Ang 180

12 PVC/HOLE
 H 16" / W 16.00"
 Item 1
 Up: 6" / Ang 280

Str# S2	48" Sanitary Manhole	Rim-Invert 10.50	Str# S2	48" Sanitary Manhole	Rim-Invert 10.50	Str# S3	48" Sanitary Manhole	Rim-Invert 10.80
Stat.	48" Standard Sanitary Base x 4'0"	Step Loc: 0	Stat.	48" Riser x 3'	Step Loc: 0	Stat.	48" Standard Sanitary Base x 4'0"	Step Loc: 0
<p>12 PVC/HOLE H 16" / W 16.00" Over: .00 Up: 0" / Ang 0</p>  <p>12 PVC/HOLE H 16" / W 16.00" Over: 75.36 Up: 6" / Ang 180</p>			<p>12 PVC/HOLE H 16" / W 16.00" Over: 54.43 Up: 6" / Ang 130</p> 			<p>12 PVC/HOLE H 16" / W 16.00" Over: .00 Up: 10" / Ang 0</p> 		
Rim	1 FC4	Manhole Frame 4" High Incl. Cover	Rim	1 FC4	Manhole Frame 4" High Incl. Cover	Rim	1 FC4	Manhole Frame 4" High Incl. Cover
Top 3	1 48CN3	48" Cone x 3'0"	Top 3	1 48CN3	48" Cone x 3'0"	Top 3	1 48CN3	48" Cone x 3'0"
Top 1	1 24AR4	24" Adjustment Ring 4"	Top 1	1 24AR4	24" Adjustment Ring 4"	Top 1	1 24AR4	24" Adjustment Ring 4"
Item 1	1 48SR3	48" Riser x 3'	Item 1	1 48SR4	48" Riser x 4'	Item 1	1 48SR4	48" Riser x 4'
Base	1 48SB4	48" Standard Sanitary Base x 4'0"	Base	1 48SB4	48" Standard Sanitary Base x 4'0"	Base	1 48SB4	48" Standard Sanitary Base x 4'0"
Weight 10,425						Weight 11,481		
Str# S1	48" Sanitary Manhole	Rim-Invert 10.50	Str# S1	48" Sanitary Manhole	Rim-Invert 10.50	Str# S4	48" Sanitary Manhole	Rim-Invert 10.50
Stat.	48" Standard Sanitary Base x 4'0"	Step Loc: 0	Stat.	48" Riser x 3'	Step Loc: 0	Stat.	48" Standard Sanitary Base x 4'0"	Step Loc: 0
<p>12 PVC/HOLE H 16" / W 16.00" Over: 37.68 Up: 0" / Ang 90</p>  <p>12 PVC/HOLE H 16" / W 16.00" Over: 75.36 Up: 6" / Ang 180</p>			<p>12 PVC/HOLE H 16" / W 16.00" Over: 117.23 Up: 6" / Ang 280</p> 			<p>12 PVC/HOLE H 16" / W 16.00" Over: .00 Up: 0" / Ang 0</p> 		
Rim	1 FC4	Manhole Frame 4" High Incl. Cover	Rim	1 FC4	Manhole Frame 4" High Incl. Cover	Rim	1 FC4	Manhole Frame 4" High Incl. Cover
Top 1	1 24AR4	24" Adjustment Ring 4"	Top 1	1 24AR4	24" Adjustment Ring 4"	Top 1	1 24AR4	24" Adjustment Ring 4"
Top 3	1 48CN3	48" Cone x 3'0"	Top 3	1 48CN3	48" Cone x 3'0"	Top 3	1 48CN3	48" Cone x 3'0"
Item 1	1 48SR3	48" Riser x 3'	Item 1	1 48SR3	48" Riser x 3'	Item 1	1 48SR3	48" Riser x 3'
Base	1 48SB4	48" Standard Sanitary Base x 4'0"	Base	1 48SB4	48" Standard Sanitary Base x 4'0"	Base	1 48SB4	48" Standard Sanitary Base x 4'0"
Weight 10,425						Weight 10,631		



Sample Company
123 Sample Drive
Unit 5
Sampleville, NJ 88888
Phone: 7777777777
Fax: 8888888888

PRIORITY FORM

Job Number: 1035 **Customer ID:** Fisher

Bill to: Fisher Construction Corp.
22 Fisher St.
Edgewood, NJ 99999

Deliver to: Testing 123
Wells, NJ 82828

Contact:

Contact:

Structure	Release Status	Description	Priority	Date Required
S2	1	48" Sanitary Manhole		
S3	2	48" Sanitary Manhole		
S1	3	48" Sanitary Manhole		
S4	4	48" Sanitary Manhole		
T1	NOT RELEASED	Standard Inlet 24" x 45"		
T5	NOT RELEASED	42" x 48" Inlet		

Enter structure priority and date required. Fax to 8888888888

Sample Company

Pick Ticket

Bill to:	Johnson Company	Job #:	1073	Load:	AM 100069
Ship to:	Cedar Park	Picking Date:	Saturday, June 21, 2003	Driver:	Truck 3
Ship City:	Cedar City, NJ				

Qty	Item	Description	Pipe	Angle	Up	Weight	Schedule Date	Production Date	Slot
Structure: ST1			Station: R100		Stepline: 0				
1.00	FC7	Manhole Frame 7" High Incl. Cover				0			
1.00	BTS	42 X 48 Top Slab				2,260			
1.00	BB50	42 x 48 Inlet Base x 5.0				8,028	6/19/2003		
1.00	Hole	HOLE	18 RCP	90	0.00				
1.00	Hole	HOLE	18 RCP	145	12.00				

Structure: ST20			Station: R300		Stepline: 0				
1.00	FC7	Manhole Frame 7" High Incl. Cover				0			
1.00	BTS	42 X 48 Top Slab				2,260			
1.00	BB50	42 x 48 Inlet Base x 5.0				8,028	6/20/2003		
1.00	Hole	HOLE	18 RCP	90	0.00				
1.00	Hole	HOLE	18 RCP	260	6.00				
1.00	BR30	42 x 48 Inlet Riser x 3.0				3,840			
Total Weight						24,416			



Sample Company
 123 Sample Drive
 Unit 5
 Sampleville, NJ 88888
 Phone: (777) 777-7777
 Fax: (888) 888-8888

Delivery Ticket
 15992

Delivery Date: 6/21/2003
 Load Cedar Park

Bill to: Johnson Company 900 Center Square Unit 600 Lakehurst, NJ 44444 Contact: Phone: (333) 333-3333 Fax: (333) 333-3332 Customer ID: Johnson PO: County: NJ	Job Number: 1073 Ship to: Cedar Park Cedar City, NJ 07777 Site Contact: Phone: (333) 333-3333 Fax: (333) 333-3332 Load: AM Ship Via: Truck 3 Zone:
--	---

Qty	Item	Description	Weight	F/H	Unit Price	TX	Extension
Structure: ST1		Station: R100	42" x 48" Inlet				
1	FC7	Manhole Frame 7" High Incl. Cover	0				
1	BTS	42 X 48 Top Slab	2,260				
1	BB50	42 x 48 Inlet Base x 5.0	8,028				
<hr style="border-top: 1px dashed black;"/>							
Structure: ST20		Station: R300	42" x 48" Inlet				
1	FC7	Manhole Frame 7" High Incl. Cover	0				
1	BTS	42 X 48 Top Slab	2,260				
1	BR30	42 x 48 Inlet Riser x 3.0	3,840				
1	BB50	42 x 48 Inlet Base x 5.0	8,028				
<hr style="border-top: 1px dashed black;"/>							
Total Weight			24,416				

Taxable
Non-Taxable
<hr/>
Sub Total
<hr/>
Tax
<hr/>
Total

DELIVERED BY: _____
RECEIVED BY: _____
DATE: _____



Sample Company
 123 Sample Drive
 Unit 5
 Sampleville, NJ 88888
 Phone: (777) 777-7777
 Fax: (888) 888-8888

INVOICE

Invoice Number: 15992

Invoice Date: 6/21/2003

Bill to: Johnson Company
 900 Center Square
 Unit 600
 Lakehurst, NJ 44444

Ship to: Cedar Park

 Cedar City, NJ 07777

Contact:

Customer ID: Johnson

Project Manage
PO:
County: NJ
Sales Rep: North

Ship Via: Truck 3

Ticket Number: 15992

Delivery Date: 6/21/2003

Terms: NET 30

Job Number: 1073

Load: AM

Due Date: 7/21/2003

Qty	Item	Description	Weight	F/H	Unit Price	TX	Extension	
Structure: ST1		42" x 48" Inlet						
1	FC7	Manhole Frame 7" High Incl. Cover	0	\$0.00	\$25.00	<input type="checkbox"/>	\$25.00	
1	BTS	42 X 48 Top Slab	2,260	\$0.00	\$25.00	<input type="checkbox"/>	\$25.00	
1	BB50	42 x 48 Inlet Base x 5.0	8,028	\$0.00	\$25.00	<input type="checkbox"/>	\$25.00	
Structure Total								\$75.00
Structure: ST20		42" x 48" Inlet						
1	FC7	Manhole Frame 7" High Incl. Cover	0	\$0.00	\$25.00	<input type="checkbox"/>	\$25.00	
1	BTS	42 X 48 Top Slab	2,260	\$0.00	\$25.00	<input type="checkbox"/>	\$25.00	
1	BR30	42 x 48 Inlet Riser x 3.0	3,840	\$0.00	\$25.00	<input type="checkbox"/>	\$25.00	
1	BB50	42 x 48 Inlet Base x 5.0	8,028	\$0.00	\$25.00	<input type="checkbox"/>	\$25.00	
Structure Total								\$100.00
Total Weight			24,416					

Taxable	\$0.00
Non-Taxable	\$175.00
Sub Total	\$175.00
Tax	\$0.00
Total	\$175.00

Please make check payable to Sample Precast Company
 123 Sample Way, Sampleville, SS, 88888.



Sample Company
123 Sample Drive
Unit 5
Sampleville, NJ 88888
Phone: (777) 777-7777
Fax: (888) 888-8888

INVOICE

Invoice Number: 15992

Invoice Date: 6/21/2003

Bill to: Johnson Company
900 Center Square
Unit 600
Lakehurst, NJ 44444

Ship to: Cedar Park

Cedar City, NJ 07777

Contact:

Customer ID: Johnson

Ship Via: Truck 3

Project Manage

PO:

County: NJ

Sales Rep: North

Ticket Number: 15992
Job Number: 1073

Delivery Date: 6/21/2003
Load: AM

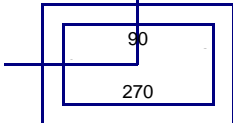
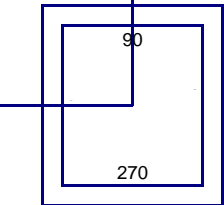
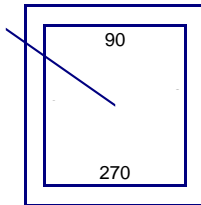
Terms: NET 30
Due Date: 7/21/2003

Structure ID	Structure Type	Amount
ST1	42" x 48" Inlet	\$75.00
ST20	42" x 48" Inlet	\$100.00

Taxable	\$0.00
Non-Taxable	\$175.00
Sub Total	\$175.00
Tax	\$0.00
Total	\$175.00

Please make check payable to Sample Precast Company
123 Sample Way, Sampleville, SS, 88888.

Job#: 1035 Testing 123
 Customer: Fisher Construction Corp.

Str# T1	Standard Inlet 24" x 45"	Rim -Invert 8.00	Str# T5	42" x 48" Inlet	Rim -Invert 10.00	Str# T5	42" x 48" Inlet	Rim -Invert 10.00
Stat.	Standard Inlet Base (24" x 45") x 4'	Step Loc: 0	Stat.	42 x 48 Inlet Base x 4.0	Step Loc: 0	Stat.	42 X 48 Inlet Riser x 5.25	Step Loc: 0
<p>12 RCP/HOLE H 20" / W 20.00" L 12.50 / R 12.50 Up: 6" / Ang 90</p>  <p>12 RCP/HOLE H 20" / W 20.00" L 2.00 / R 2.00 Up: 0" / Ang 0</p>	<p>12 RCP/HOLE H 20" / W 20.00" L 11.00 / R 11.00 Up: 12" / Ang 90</p>  <p>12 RCP/HOLE H 20" / W 20.00" L 14.00 / R 14.00 Up: 0" / Ang 0</p>	<p>12 RCP/HOLE H 20" / W 25.66" CRN: 4.16L X 21.50R Up: 6" / Ang 35</p> 	<p>Rim 1 FC7 Manhole Frame 7" High Incl. Cover Top 1 1 BTS 42 X 48 Top Slab Item 1 1 BR10NW 42 X 48 Inlet Riser x 5.25 Base 1 BB40 42 x 48 Inlet Base x 4.0 Weight 15,877</p>					

Str# T1	Standard Inlet 24" x 45"	Rim -Invert 8.00	Str# T5	42" x 48" Inlet	Rim -Invert 10.00	Str# T5	42" x 48" Inlet	Rim -Invert 10.00
Stat.	Standard Inlet Base (24" x 45") x 4'	Step Loc: 0	Stat.	42 x 48 Inlet Base x 4.0	Step Loc: 0	Stat.	42 X 48 Inlet Riser x 5.25	Step Loc: 0
<p>12 RCP/HOLE H 20" / W 20.00" L 12.50 / R 12.50 Up: 6" / Ang 90</p> <p>12 RCP/HOLE H 20" / W 20.00" L 2.00 / R 2.00 Up: 0" / Ang 0</p>	<p>12 RCP/HOLE H 20" / W 20.00" L 11.00 / R 11.00 Up: 12" / Ang 90</p> <p>12 RCP/HOLE H 20" / W 20.00" L 14.00 / R 14.00 Up: 0" / Ang 0</p>	<p>12 RCP/HOLE H 20" / W 25.66" CRN: 4.16L X 21.50R Up: 6" / Ang 35</p>						
	<p>Rim 1 FC7 Top 1 1 BTS Item 1 1 BR10NW Base 1 BB40</p>	<p>Manhole Frame 7" High Incl. Cover 42 X 48 Top Slab 42 X 48 Inlet Riser x 5.25 42 x 48 Inlet Base x 4.0 Weight 15,877</p>						

Sample Precast Company

Job: 1035

Job Name: Testing 123

Contractor: Fisher Construction Corp.

Str #: S4
 Type: 48" Sanitary Manhole

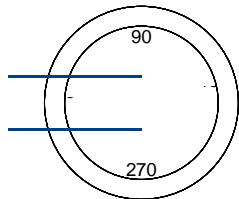
Rim to Invert	10.50'	Wall:	6.00'
Height Less Casting	10.33'	Floor:	8.00'
Height before Floor	10.67'	Sump:	0.00'
Overall Height	11.34'	Adj:	0.01'

Ri	Elev	Angle	Pipe	Hole Type	Hole" Height	Hole" Width	Up"	Item
80.5								
Out	70	0	12 PVC	HOLE	16	16	0	Base
In		0			0	0	0	
In		0			0	0	0	
In		0			0	0	0	
In		0			0	0	0	
In		0			0	0	0	
In		0			0	0	0	
In		0			0	0	0	

Item	Product	Qty	Product Description
Rim	FC4	1	Manhole Frame 4" High Incl. Cover
Top 1	24AR4	1	24" Adjustment Ring 4"
Top 3	48CN3	1	48" Cone x 3'0"
Item 1	48SR3	1	48" Riser x 3'
Base	48SB4	1	48" Standard Sanitary Base x 4'0"
Total Structure Weight			10,631

Step Location: 0

12 PVC/HOLE
 H 16" / W 16.00"
 Base
 Up: 0" / Ang 0



Str #: T1
 Type: Standard Inlet 24" x 45"

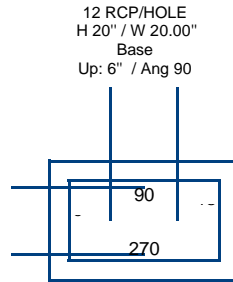
Rim to Invert	8.00'	Wall:	6.00'
Height Less Casting	7.66'	Floor:	8.00'
Height before Floor	8.33'	Sump:	0.00'
Overall Height	9.00'	Adj:	0.46'

Ri	Elev	Angle	Pipe	Hole Type	Hole" Height	Hole" Width	Up"	Item
80								
Out	72	0	12 RCP	HOLE	20	20	0	Base
In	72.5	90	12 RCP	HOLE	20	20	6	Base
In		0			0	0	0	
In		0			0	0	0	
In		0			0	0	0	
In		0			0	0	0	
In		0			0	0	0	
In		0			0	0	0	

Item	Product	Qty	Product Description
Rim	GPS	1	Grate - PENNA DOT Standard Grate
Top 1	ITM	1	Inlet Top - Type M
Item 1	SIR3	1	Standard Inlet Riser (24" x 45") x 3
Base	SIB4	1	Standard Inlet Base (24" x 45") x 4'
Total Structure Weight			8,438

Step Location: 0

12 RCP/HOLE
 H 20" / W 20.00"
 Base
 Up: 0" / Ang 0



---- Side 45.0' ----

Str #: T5
 Type: 42" x 48" Inlet

Rim to Invert	10.00'	Wall:	6.00'
Height Less Casting	9.75'	Floor:	8.00'
Height before Floor	10.33'	Sump:	0.00'
Overall Height	11.00'	Adj:	0.00'

Ri	Elev	Angle	Pipe	Hole Type	Hole" Height	Hole" Width	Up"	Item
80								
Out	70	0	12 RCP	HOLE	20	20	0	Base
In	71	90	12 RCP	HOLE	20	20	12	Base
In	74.5	35	12 RCP	HOLE	20	20	6	Item 1
In		0			0	0	0	
In		0			0	0	0	
In		0			0	0	0	
In		0			0	0	0	
In		0			0	0	0	

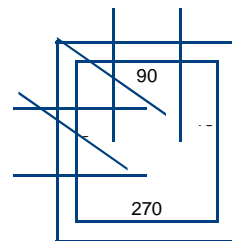
Item	Product	Qty	Product Description
Rim	FC7	1	Manhole Frame 7" High Incl. Cover
Top 1	BTS	1	42 X 48 Top Slab
Item 1	BR10NW	1	42 X 48 Inlet Riser x 5.25
Base	BB40	1	42 x 48 Inlet Base x 4.0
Total Structure Weight			15,877

Step Location: 0

12 RCP/HOLE
 H 20" / W 25.66"
 Item 1
 Up: 6" / Ang 35

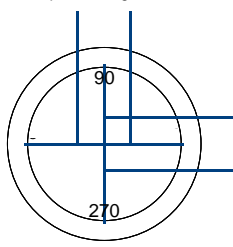
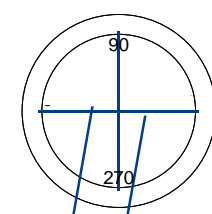
12 RCP/HOLE
 H 20" / W 20.00"
 Base
 Up: 12" / Ang 90

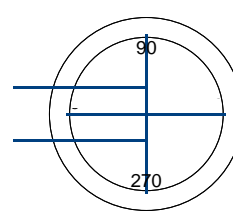
12 RCP/HOLE
 H 20" / W 20.00"
 Base
 Up: 0" / Ang 0



---- Side 42.0' ----

Sample Precast Company

<p>Str # S1 Type: 48" Sanitary Manhole</p> <p>Rim to Invert 10.50 ' Wall: 6.00 " Height Less Casting 10.33 ' Floor: 8.00 " Height before Floor 10.67 ' Sump: 0.00 ' Overall Height 11.34 ' Adj 0.01 '</p>	<p>Rim 80.5 Out 70 In 70.5 In 74.5 In In In In In</p>	<p>Description: 48" Standard Sanitary Base x 4'0" Product ID: 48SB4 Item: Base Step Location: 0</p>	<p>Description: 48" Riser x 3' Product ID: 48SR3 Item: Item 1 Step Location: 0</p>																												
<table border="1"> <thead> <tr> <th>Item</th> <th>Product</th> <th>Qty</th> <th>Product Description</th> </tr> </thead> <tbody> <tr> <td>Rim</td> <td>FC4</td> <td>1</td> <td>Manhole Frame 4" High Incl. Cover</td> </tr> <tr> <td>Top 1</td> <td>24AR4</td> <td>1</td> <td>24" Adjustment Ring 4"</td> </tr> <tr> <td>Top 3</td> <td>48CN3</td> <td>1</td> <td>48" Cone x 3'0"</td> </tr> <tr> <td>Item 1</td> <td>48SR3</td> <td>1</td> <td>48" Riser x 3'</td> </tr> <tr> <td>Base</td> <td>48SB4</td> <td>1</td> <td>48" Standard Sanitary Base x 4'0"</td> </tr> <tr> <td colspan="3">Total Structure Weight</td> <td>10,425</td> </tr> </tbody> </table>		Item	Product	Qty	Product Description	Rim	FC4	1	Manhole Frame 4" High Incl. Cover	Top 1	24AR4	1	24" Adjustment Ring 4"	Top 3	48CN3	1	48" Cone x 3'0"	Item 1	48SR3	1	48" Riser x 3'	Base	48SB4	1	48" Standard Sanitary Base x 4'0"	Total Structure Weight			10,425	<p>12 PVC/HOLE H 16" / W 16.00" Over: 37.68 Up: 0" / Ang 90</p>  <p>12 PVC/HOLE H 16" / W 16.00" Over: 75.36 Up: 6" / Ang 180</p>	 <p>12 PVC/HOLE H 16" / W 16.00" Over: 117.23 Up: 6" / Ang 280</p>
Item	Product	Qty	Product Description																												
Rim	FC4	1	Manhole Frame 4" High Incl. Cover																												
Top 1	24AR4	1	24" Adjustment Ring 4"																												
Top 3	48CN3	1	48" Cone x 3'0"																												
Item 1	48SR3	1	48" Riser x 3'																												
Base	48SB4	1	48" Standard Sanitary Base x 4'0"																												
Total Structure Weight			10,425																												

<p>Str # S4 Type: 48" Sanitary Manhole</p> <p>Rim to Invert 10.50 ' Wall: 6.00 " Height Less Casting 10.33 ' Floor: 8.00 " Height before Floor 10.67 ' Sump: 0.00 ' Overall Height 11.34 ' Adj 0.01 '</p>	<p>Rim 80.5 Out 70 In In In In In In</p>	<p>Description: 48" Standard Sanitary Base x 4'0" Product ID: 48SB4 Item: Base Step Location: 0</p>																													
<table border="1"> <thead> <tr> <th>Item</th> <th>Product</th> <th>Qty</th> <th>Product Description</th> </tr> </thead> <tbody> <tr> <td>Rim</td> <td>FC4</td> <td>1</td> <td>Manhole Frame 4" High Incl. Cover</td> </tr> <tr> <td>Top 1</td> <td>24AR4</td> <td>1</td> <td>24" Adjustment Ring 4"</td> </tr> <tr> <td>Top 3</td> <td>48CN3</td> <td>1</td> <td>48" Cone x 3'0"</td> </tr> <tr> <td>Item 1</td> <td>48SR3</td> <td>1</td> <td>48" Riser x 3'</td> </tr> <tr> <td>Base</td> <td>48SB4</td> <td>1</td> <td>48" Standard Sanitary Base x 4'0"</td> </tr> <tr> <td colspan="3">Total Structure Weight</td> <td>10,631</td> </tr> </tbody> </table>		Item	Product	Qty	Product Description	Rim	FC4	1	Manhole Frame 4" High Incl. Cover	Top 1	24AR4	1	24" Adjustment Ring 4"	Top 3	48CN3	1	48" Cone x 3'0"	Item 1	48SR3	1	48" Riser x 3'	Base	48SB4	1	48" Standard Sanitary Base x 4'0"	Total Structure Weight			10,631	<p>12 PVC/HOLE H 16" / W 16.00" Over: .00 Up: 0" / Ang 0</p> 	
Item	Product	Qty	Product Description																												
Rim	FC4	1	Manhole Frame 4" High Incl. Cover																												
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Item 1	48SR3	1	48" Riser x 3'																												
Base	48SB4	1	48" Standard Sanitary Base x 4'0"																												
Total Structure Weight			10,631																												

Up to Bottom

Sample Precast Company

<p>Str # T1 Type: Standard Inlet 24" x 45"</p> <p>Rim to Invert 8.00' Wall: 6.00" Height Less Casting 7.66' Floor: 8.00" Height before Floor 8.33' Sump: 0.00' Overall Height 9.00' Adj 0.46'</p>	<p>Rim 80 Out 72 In 72.5 In In In In In In</p>	<p>Description: Standard Inlet Base (24" x 45") x 4' Product ID: SIB4 Item: Base Step Location: 0</p>	<p>12 RCP/HOLE H 20" / W 20.00" L 12.50 / R 12.50 Up: 6" / Ang 90</p> <p>12 RCP/HOLE H 20" / W 20.00" L 2.00 / R 2.00 Up: 0" / Ang 0</p> <p>90 270</p> <p>---- Side 24.0" ----</p> <p>---- Side 45.0" ----</p>																								
<table border="1"> <thead> <tr> <th>Item</th> <th>Product</th> <th>Qty</th> <th>Product Description</th> </tr> </thead> <tbody> <tr> <td>Rim</td> <td>GPS</td> <td>1</td> <td>Grate - PENNA DOT Standard Grate</td> </tr> <tr> <td>Top 1</td> <td>ITM</td> <td>1</td> <td>Inlet Top - Type M</td> </tr> <tr> <td>Item 1</td> <td>SIR3</td> <td>1</td> <td>Standard Inlet Riser (24" x 45") x 3</td> </tr> <tr> <td>Base</td> <td>SIB4</td> <td>1</td> <td>Standard Inlet Base (24" x 45") x 4'</td> </tr> <tr> <td colspan="3">Total Structure Weight</td> <td>8,438</td> </tr> </tbody> </table>		Item	Product	Qty	Product Description	Rim	GPS	1	Grate - PENNA DOT Standard Grate	Top 1	ITM	1	Inlet Top - Type M	Item 1	SIR3	1	Standard Inlet Riser (24" x 45") x 3	Base	SIB4	1	Standard Inlet Base (24" x 45") x 4'	Total Structure Weight			8,438		
Item	Product	Qty	Product Description																								
Rim	GPS	1	Grate - PENNA DOT Standard Grate																								
Top 1	ITM	1	Inlet Top - Type M																								
Item 1	SIR3	1	Standard Inlet Riser (24" x 45") x 3																								
Base	SIB4	1	Standard Inlet Base (24" x 45") x 4'																								
Total Structure Weight			8,438																								

<p>Str # T5 Type: 42" x 48" Inlet</p> <p>Rim to Invert 10.00' Wall: 6.00" Height Less Casting 9.75' Floor: 8.00" Height before Floor 10.33' Sump: 0.00' Overall Height 11.00' Adj 0.00'</p>	<p>Rim 80 Out 70 In 71 In 74.5 In In In In In</p>	<p>Description: 42 x 48 Inlet Base x 4.0 Product ID: BB40 Item: Base Step Location: 0</p>	<p>Description: 42 X 48 Inlet Riser x 5.25 Product ID: BR10NW Item: Item 1 Step Location: 0</p>																							
<table border="1"> <thead> <tr> <th>Item</th> <th>Product</th> <th>Qty</th> <th>Product Description</th> </tr> </thead> <tbody> <tr> <td>Rim</td> <td>FC7</td> <td>1</td> <td>Manhole Frame 7" High Incl. Cover</td> </tr> <tr> <td>Top 1</td> <td>BTS</td> <td>1</td> <td>42 X 48 Top Slab</td> </tr> <tr> <td>Item 1</td> <td>BR10NW</td> <td>1</td> <td>42 X 48 Inlet Riser x 5.25</td> </tr> <tr> <td>Base</td> <td>BB40</td> <td>1</td> <td>42 x 48 Inlet Base x 4.0</td> </tr> <tr> <td colspan="3">Total Structure Weight</td> <td>15,877</td> </tr> </tbody> </table>	Item	Product	Qty	Product Description	Rim	FC7	1	Manhole Frame 7" High Incl. Cover	Top 1	BTS	1	42 X 48 Top Slab	Item 1	BR10NW	1	42 X 48 Inlet Riser x 5.25	Base	BB40	1	42 x 48 Inlet Base x 4.0	Total Structure Weight			15,877	<p>12 RCP/HOLE H 20" / W 20.00" L 11.00 / R 11.00 Up: 12" / Ang 90</p> <p>12 RCP/HOLE H 20" / W 20.00" L 14.00 / R 14.00 Up: 0" / Ang 0</p> <p>90 270</p> <p>---- Side 42.0" ----</p>	<p>12 RCP/HOLE H 20" / W 25.66" CRN: 4.16L X 21.50R Up: 6" / Ang 35</p> <p>90 270</p> <p>---- Side 48.0" ----</p> <p>---- Side 48.0" ----</p> <p>---- Side 42.0" ----</p>
Item	Product	Qty	Product Description																							
Rim	FC7	1	Manhole Frame 7" High Incl. Cover																							
Top 1	BTS	1	42 X 48 Top Slab																							
Item 1	BR10NW	1	42 X 48 Inlet Riser x 5.25																							
Base	BB40	1	42 x 48 Inlet Base x 4.0																							
Total Structure Weight			15,877																							

Up to Bottom

Job: **1035** Customer: **Fisher Construction Corp.**
 Job Name **Testing 123**

Structure Code: **S3**
 Station:

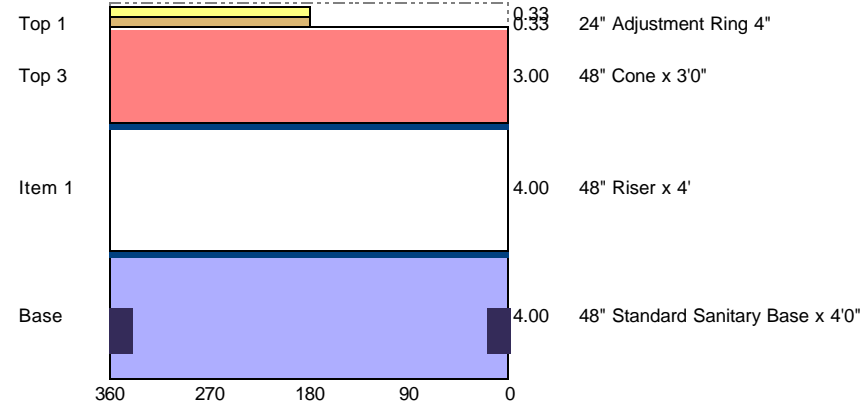
Type: **Sanitary**
 Description: **48" Sanitary Manhole**

Structure Product Detail

Item	Product Code	Qty	Product Description	Weight
Rim	FC4	1	Manhole Frame 4" High Incl. Cover	0
Top 3	48CN3	1	48" Cone x 3'0"	2,708
Top 1	24AR4	1	24" Adjustment Ring 4"	256
Item 1	48SR4	1	48" Riser x 4'	3,400
Base	48SB4	1	48" Standard Sanitary Base x 4'0"	5,117
Total Structure Weight				11,481

Inside Area View

Rim to Invert	10.80'	Precast Height	11.33'	Wall	6.00"
Less Casting	10.47'	Floor	8.00"	Sump	1.00'
Invert to Floor	1.00'	Plus Floor	12.00'		
Brick / Mortar	0.14'				

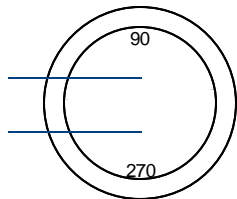


Elevations

	Elev	Angle	Pipe	Hole Type	Hole" Height	Hole" Width	Up"	Item
Rim	80.8							
Out	70	0	12 PVC	HOLE	16	16	10	Base
In		0			0	0	0	
In		0			0	0	0	
In		0			0	0	0	
In		0			0	0	0	
In		0			0	0	0	
In		0			0	0	0	
In		0			0	0	0	

Description: **48" Standard Sanitary Base x 4'0"**
 Product ID: **48SB4**
 Item: **Base** Step Location: **0**

12 PVC/HOLE
 H 16" / W 16.00"
 Over: .00
 Up: 10" / Ang 0



Job: **1035** Customer: **Fisher Construction Corp.**
 Job Name **Testing 123**

Structure Code: **S1**
 Station:

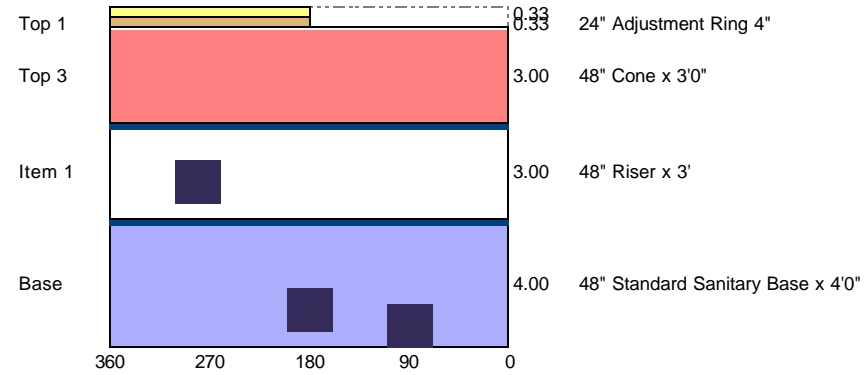
Type: **Sanitary**
 Description: **48" Sanitary Manhole**

Structure Product Detail

Item	Product Code	Qty	Product Description	Weight
Rim	FC4	1	Manhole Frame 4" High Incl. Cover	0
Top 1	24AR4	1	24" Adjustment Ring 4"	256
Top 3	48CN3	1	48" Cone x 3'0"	2,708
Item 1	48SR3	1	48" Riser x 3'	2,447
Base	48SB4	1	48" Standard Sanitary Base x 4'0"	5,014
Total Structure Weight				10,425

Inside Area View

Rim to Invert	10.50'	Precast Height	10.33'	Wall	6.00"
Less Casting	10.17'	Floor	8.00"	Sump	0.00'
Invert to Floor	0.17'	Plus Floor	11.00'		
Brick / Mortar	0.01'				

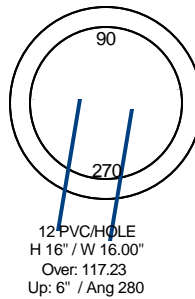
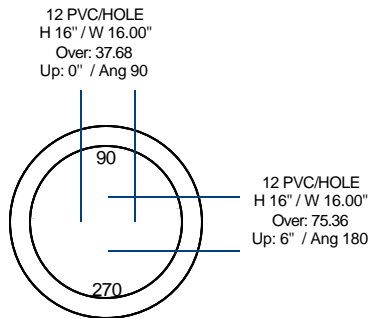


Elevations

	Elev	Angle	Pipe	Hole Type	Hole" Height	Hole" Width	Up"	Item
Rim	80.5							
Out	70	90	12 PVC	HOLE	16	16	0	Base
In	70.5	180	12 PVC	HOLE	16	16	6	Base
In	74.5	280	12 PVC	HOLE	16	16	6	Item 1
In		0			0	0	0	
In		0			0	0	0	
In		0			0	0	0	
In		0			0	0	0	
In		0			0	0	0	

Description: **48" Standard Sanitary Base x 4'0"**
 Product ID: **48SB4**
 Item: **Base** Step Location: **0**

Description: **48" Riser x 3'**
 Product ID: **48SR3**
 Item: **Item 1** Step Location: **0**



Job: **1035** Customer: **Fisher Construction Corp.**
 Job Name **Testing 123**

Structure Code: **S4**
 Station:

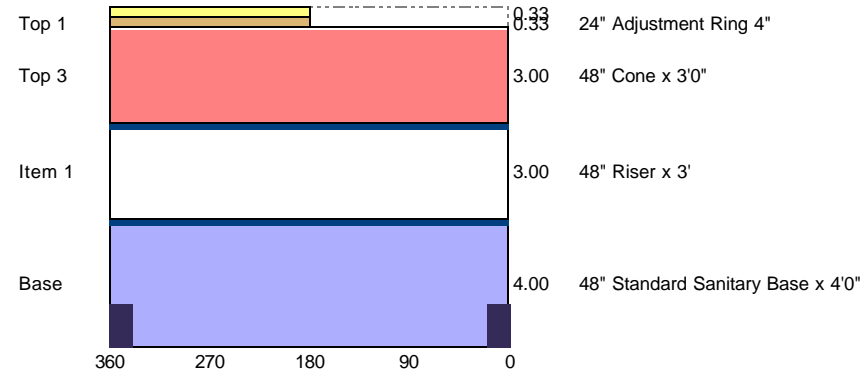
Type: **Sanitary**
 Description: **48" Sanitary Manhole**

Structure Product Detail

Item	Product Code	Qty	Product Description	Weight
Rim	FC4	1	Manhole Frame 4" High Incl. Cover	0
Top 1	24AR4	1	24" Adjustment Ring 4"	256
Top 3	48CN3	1	48" Cone x 3'0"	2,708
Item 1	48SR3	1	48" Riser x 3'	2,550
Base	48SB4	1	48" Standard Sanitary Base x 4'0"	5,117
Total Structure Weight				10,631

Inside Area View

Rim to Invert	10.50'	Precast Height	10.33'	Wall	6.00"
Less Casting	10.17'	Floor	8.00"	Sump	0.00'
Invert to Floor	0.17'	Plus Floor	11.00'		
Brick / Mortar	0.01'				

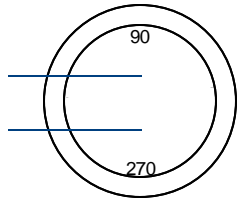


Elevations

	Elev	Angle	Pipe	Hole Type	Hole" Height	Hole" Width	Up"	Item
Rim	80.5							
Out	70	0	12 PVC	HOLE	16	16	0	Base
In		0			0	0	0	
In		0			0	0	0	
In		0			0	0	0	
In		0			0	0	0	
In		0			0	0	0	
In		0			0	0	0	
In		0			0	0	0	

Description: **48" Standard Sanitary Base x 4'0"**
 Product ID: **48SB4**
 Item: **Base** Step Location: **0**

12 PVC/HOLE
 H 16" / W 16.00"
 Over: .00
 Up: 0" / Ang 0



Job: 1035 Customer: Fisher Construction Corp.
 Job Name Testing 123

Structure Code: T1
 Station:

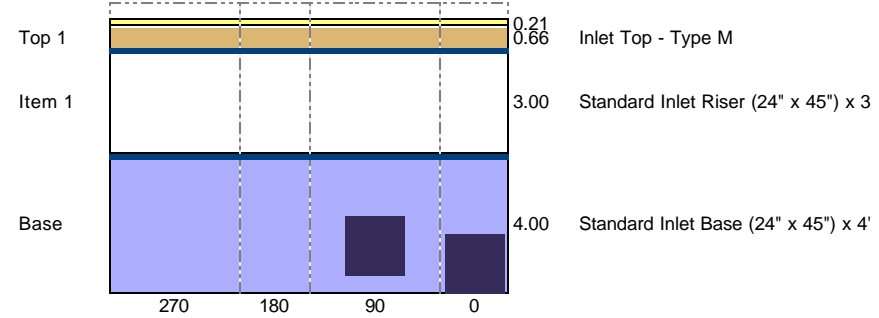
Type: Storm
 Description: Standard Inlet 24" x 45"

Structure Product Detail

Item	Product Code	Qty	Product Description	Weight
Rim	GPS	1	Grate - PENNA DOT Standard Grate	0
Top 1	ITM	1	Inlet Top - Type M	680
Item 1	SIR3	1	Standard Inlet Riser (24" x 45") x 3	3,000
Base	SIB4	1	Standard Inlet Base (24" x 45") x 4'	4,758
Total Structure Weight				8,438

Inside Area View

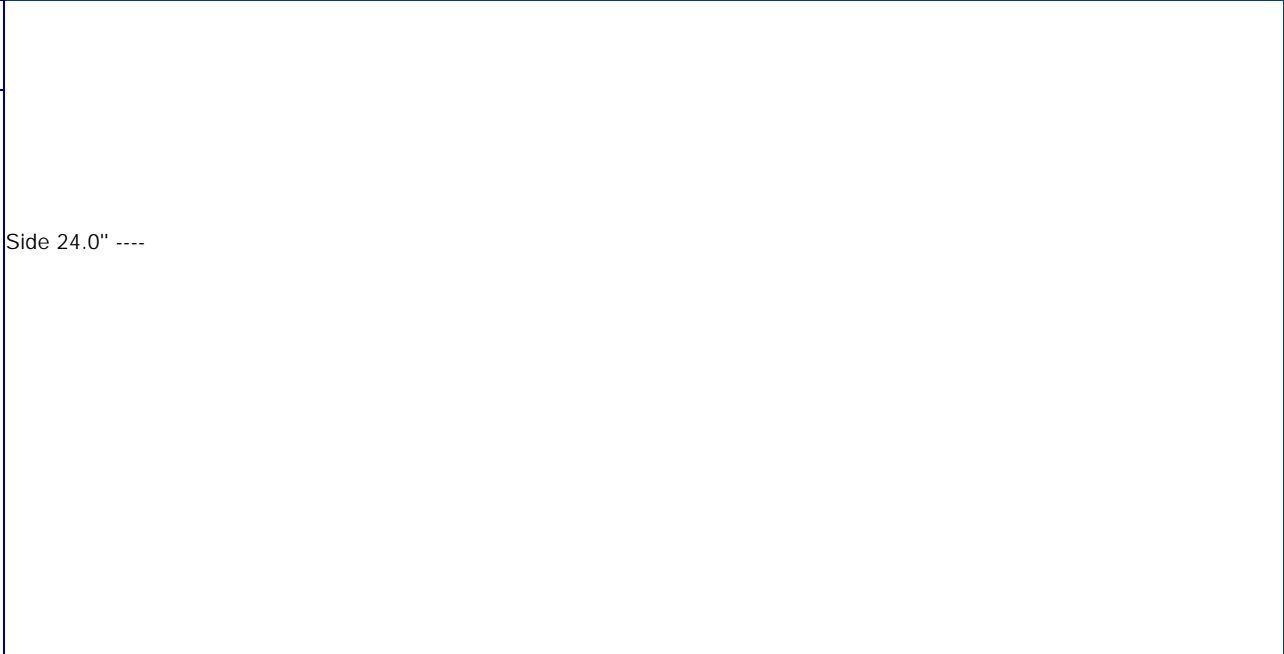
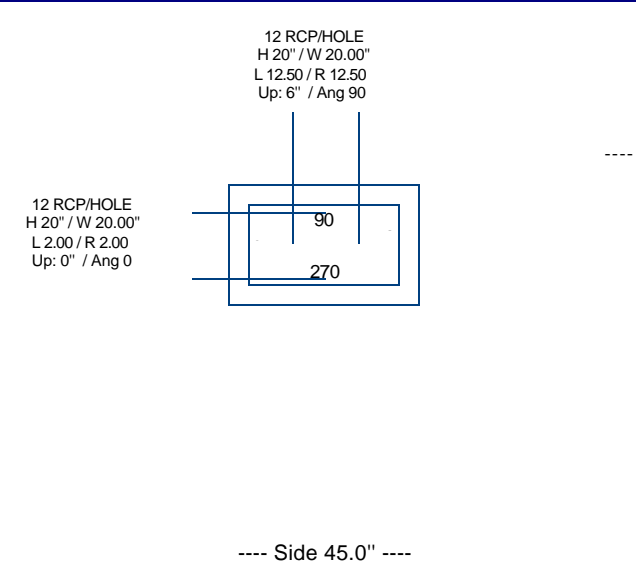
Rim to Invert	8.00'	Precast Height	7.66'	Wall	6.00"
Less Casting	7.79'	Floor	8.00"	Sump	0.00'
Invert to Floor	0.33'	Plus Floor	8.33'		
Brick / Mortar	0.46'				



Elevations

	Elev	Angle	Pipe	Hole Type	Hole" Height	Hole" Width	Up"	Item
Rim	80							
Out	72	0	12 RCP	HOLE	20	20	0	Base
In	72.5	90	12 RCP	HOLE	20	20	6	Base
In	0				0	0	0	
In	0				0	0	0	
In	0				0	0	0	
In	0				0	0	0	
In	0				0	0	0	
In	0				0	0	0	

Description: **Standard Inlet Base (24" x 45") x 4'**
 Product ID: **SIB4**
 Item: **Base** Step Location: **0**



Job: **1035** Customer: **Fisher Construction Corp.**
 Job Name **Testing 123**

Structure Code: **T5**
 Station:

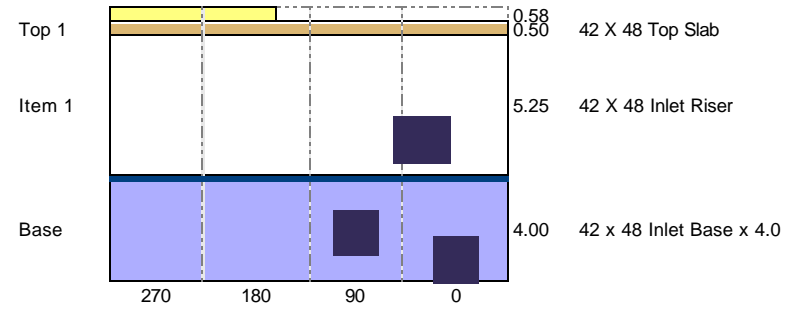
Type: **Storm**
 Description: **42" x 48" Inlet**

Structure Product Detail

Item	Product Code	Qty	Product Description	Weight
Rim	FC7	1	Manhole Frame 7" High Incl. Cover	0
Top 1	BTS	1	42 X 48 Top Slab	2,260
Item 1	BR10NW	1	42 X 48 Inlet Riser x 5.25	6,559
Base	BB40	1	42 x 48 Inlet Base x 4.0	7,058
Total Structure Weight				15,877

Inside Area View

Rim to Invert	10.00'	Precast Height	9.75'	Wall	6.00"
Less Casting	9.42'	Floor	8.00"	Sump	0.00'
Invert to Floor	0.33'	Plus Floor	10.42'		
Brick / Mortar	0.00'				

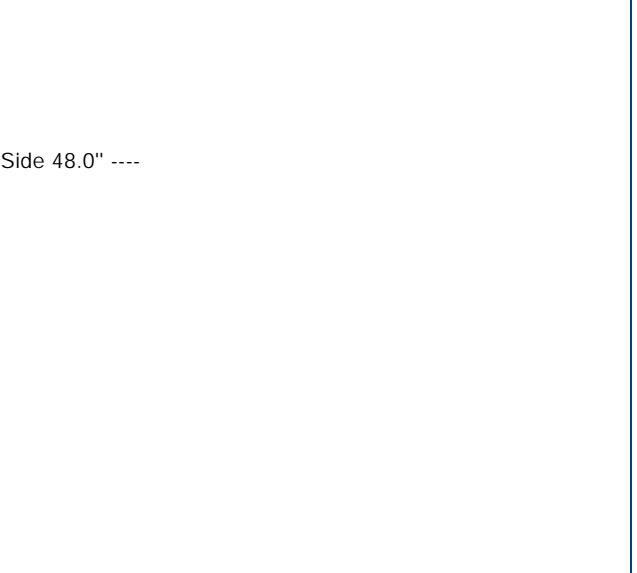
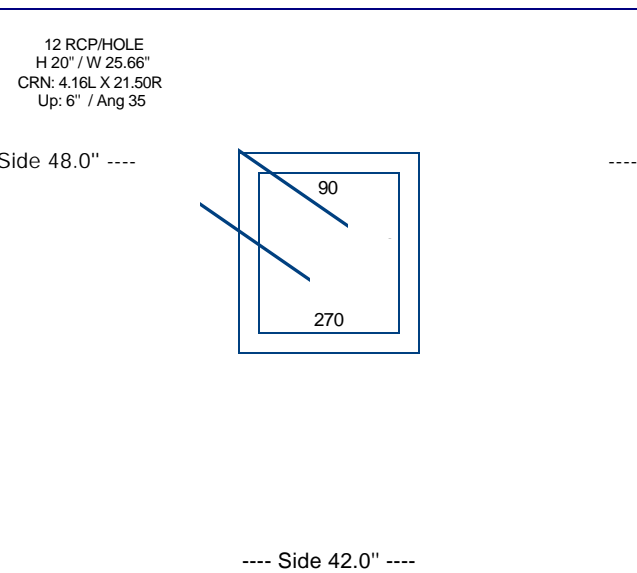
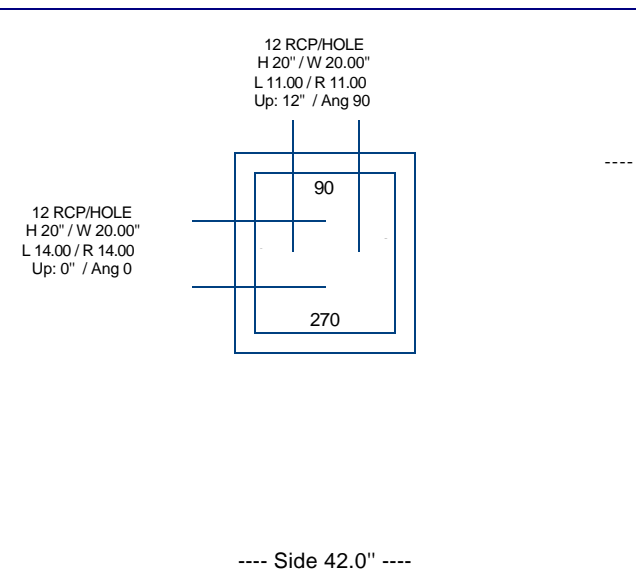


Elevations

	Elev	Angle	Pipe	Hole Type	Hole" Height	Hole" Width	Up"	Item
Rim	80							
Out	70	0	12 RCP	HOLE	20	20	0	Base
In	71	90	12 RCP	HOLE	20	20	12	Base
In	74.5	35	12 RCP	HOLE	20	20	6	Item 1
In		0			0	0	0	
In		0			0	0	0	
In		0			0	0	0	
In		0			0	0	0	
In		0			0	0	0	

Description: **42 x 48 Inlet Base x 4.0**
 Product ID: **BB40**
 Item: **Base** Step Location: **0**

Description: **42 X 48 Inlet Riser x 5.25**
 Product ID: **BR10NW**
 Item: **Item 1** Step Location: **0**





Sample Company
 123 Sample Drive
 Unit 5
 Sampleville, NJ 88888
 Phone: (777) 777-7777
 Fax: (888) 888-8888

SALES ORDER

Job #: 1035 **Terms:** NET 30
Order Date: 4/7/2003

\$125.00

Structure: **S4** **Sanitary 48" Sanitary Manhole**

1	FC4	Manhole Frame 4" High Incl. Cover	0	\$0.00	\$25.00	<input type="checkbox"/>	\$25.00
1	24AR4	24" Adjustment Ring 4"	256	\$0.00	\$25.00	<input type="checkbox"/>	\$25.00
1	48CN3	48" Cone x 3'0"	2,708	\$0.00	\$25.00	<input type="checkbox"/>	\$25.00
1	48SB4	48" Standard Sanitary Base x 4'0"	5,117	\$0.00	\$25.00	<input type="checkbox"/>	\$25.00
1	48SR3	48" Riser x 3'	2,550	\$0.00	\$25.00	<input type="checkbox"/>	\$25.00

\$125.00

Total Weight 67,277

Taxable	\$0.00
Non-Taxable	\$700.00
Sub Total	\$700.00
Tax	\$0.00
Total	\$700.00





Sample Company
 123 Sample Drive
 Unit 5
 Sampleville, NJ 88888
 Phone: (777) 777-7777
 Fax: (888) 888-8888

QUOTE

Quote #: 1035 **Terms:** NET 30
Order Date: 4/7/2003

\$125.00

Structure: **S4** **Sanitary 48" Sanitary Manhole**

1	FC4	Manhole Frame 4" High Incl. Cover	0	\$0.00	\$25.00	<input type="checkbox"/>	\$25.00
1	24AR4	24" Adjustment Ring 4"	256	\$0.00	\$25.00	<input type="checkbox"/>	\$25.00
1	48CN3	48" Cone x 3'0"	2,708	\$0.00	\$25.00	<input type="checkbox"/>	\$25.00
1	48SB4	48" Standard Sanitary Base x 4'0"	5,117	\$0.00	\$25.00	<input type="checkbox"/>	\$25.00
1	48SR3	48" Riser x 3'	2,550	\$0.00	\$25.00	<input type="checkbox"/>	\$25.00

\$125.00

Total Weight 67,277

Taxable	\$0.00
Non-Taxable	\$700.00
Sub Total	\$700.00
Tax	\$0.00
Total	\$700.00



Sample Precast Company

Job: **05-1386** Customer: **Kelly Construction**
 Job Name: **Neil Smith Center**

Up to Bottom

Structure Code: **mh1**
 Station:

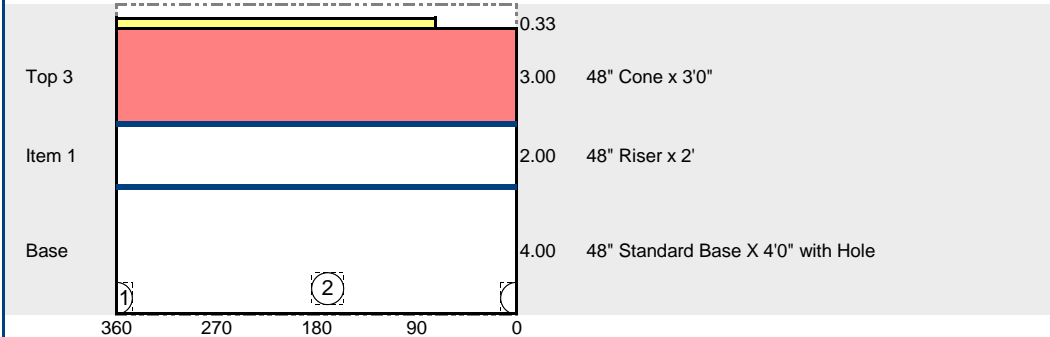
Type: **Sanitary**
 Description: **48" Sanitary Manhole**

Structure Product Detail

Item	Product	Qty	Product Description	Yards	Weight
Rim	FC4	1	Manhole Frame 4" High Incl. Cover	0.00	0
Top 3	48CN3	1	48" Cone x 3'0"	0.23	900
Item 1	48SR2	1	48" Riser x 2'	0.53	2,120
Base	48SB4W	1	48" Standard Base X 4'0" with Hole	1.19	4,745
Acces	ALOK285	2	A*Lok 285	0.00	0
Acces	COATBIT	9	Outside Coating - Bituminous	0.00	0
Acces	3/4BUTR	2	3/4" Butyl Rubber	0.00	0
Structure Totals				1.95	7,765

Inside Area View

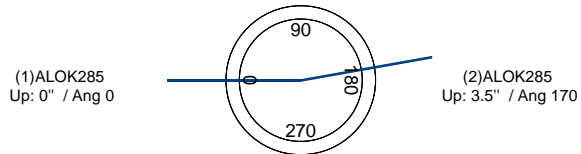
Rim to Invert	9.60'	Precast Height	9.00'	Wall	5.00"
Less Casting	9.27'	Floor	6.00"	Sump	0.00'
Invert to Floor	0.17'	Plus Floor	9.50'		
Adjustment (Brick/Mort.)	0.44				



Elevations

	Elev	Angle	Pipe	Hole Type	Hole Height	Hole Width	Up"	Item
Rim	80							
(1)	70.4	0	8 PVC	ALOK285	12	12	0	Base
(2)	70.7	170	8 PVC	ALOK285	12	12	3.5	Base
(3)		0			0	0	0	
(4)		0			0	0	0	
(5)		0			0	0	0	
(6)		0			0	0	0	
(7)		0			0	0	0	
(8)		0			0	0	0	

Description: **48" Standard Base X 4'0" with Hole**
 Product ID: **48SB4WH**
 Item: **Base** Step Location: **D0/**



Sample Precast Company

Job: **05-1386** Customer: **Kelly Construction**
 Job Name: **Neil Smith Center**

Structure Code: **cb1**
 Station:

Up to Bottom

Type: **Storm**

****See Top Slab Drawing****

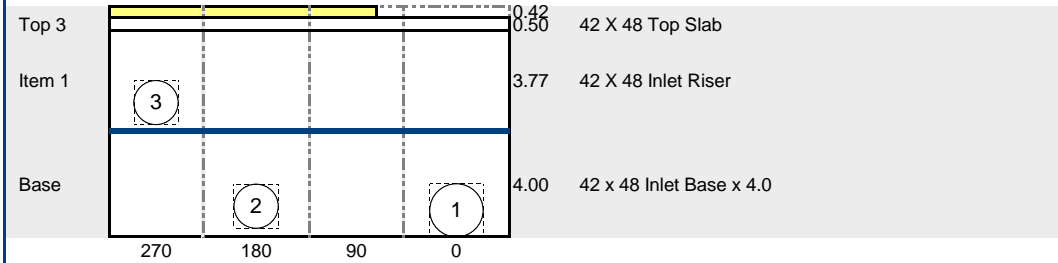
Description: **42" x 48" Inlet**

Structure Product Detail

Item	Product	Qty	Product Description	Yards	Weight
Rim	FCB6	1	Foreign Casting Type B - 6"	0.00	0
Top 3	BTSX	1	42 X 48 Top Slab	0.23	900
Item 1	BR10NW	1	42 X 48 Inlet Riser x 45.2"	1.16	4,646
Base	BB40	1	42 x 48 Inlet Base x 4.0	1.51	6,057
Structure Totals				2.90	11,603

Inside Area View

Rim to Invert	8.50'	Precast Height	8.27'	Wall	6.00"
Less Casting	8.08'	Floor	6.00"	Sump	0.00'
Invert to Floor	0.19'	Plus Floor	8.77'		
Brick / Mortar	0.00				

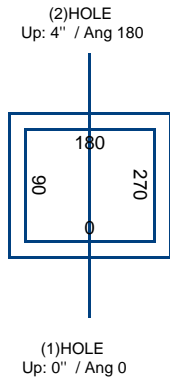


Elevations

Rim	Elev	Angle	Pipe ID	Hole Description	Hole Heigh	Hole Width	Slant 1	Face 1	Face 2	Slant 2	Near Corn	Up"	Item
(1)	81.5												Base
(2)	73	0	15	L 12.00 / R 12.00	24	24	0.00	24.00	0.00	0.00	18.00	0	Base
(3)	73.3	180	12	L 14.00 / R 14.00	20	20	0.00	20.00	0.00	0.00	20.00	4	Base
(4)	77.2	270	12	L 11.00 / R 11.00	20	20	0.00	20.00	0.00	0.00	17.00	3	Item 1
(5)	0	0			0	0	0.00	0.00	0.00	0.00	0.00	0	
(6)	0	0			0	0	0.00	0.00	0.00	0.00	0.00	0	
(7)	0	0			0	0	0.00	0.00	0.00	0.00	0.00	0	
(8)	0	0			0	0	0.00	0.00	0.00	0.00	0.00	0	

Description: **42 x 48 Inlet Base x 4.0**
 Product ID: **BB40**
 Item: **Base**

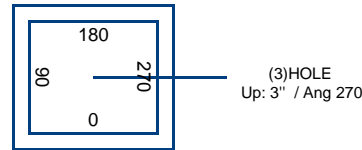
Step Location:



---- Side 48.0" ----

Description: **42 X 48 Inlet Riser x 45.2"**
 Product ID: **BR10NW**
 Item: **Item 1**

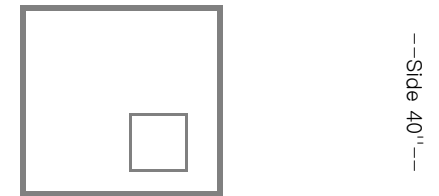
Step Location:



---- Side 48.0" ----

BTS Option 1 40" X 42"
 Opening: 12" X 12"
 From Top: 23 Left: 23

Top 3



BTS Option 1 40" X 42"

Sample Precast Company

Job: **05-1386** Customer: **Kelly Construction**
 Job Name: **Neil Smith Center**

Structure Code: **cb2**
 Station:

Up to Bottom

****See Top Slab Drawing****

Type: **Storm**

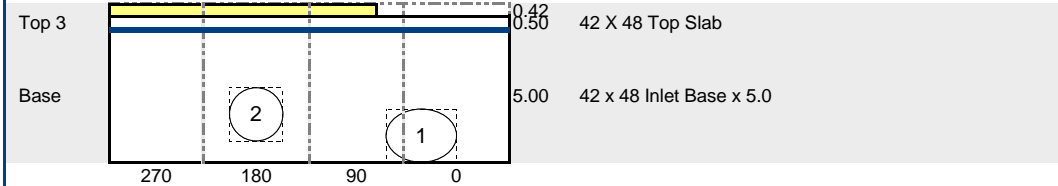
Description: **42" x 48" Inlet**

Structure Product Detail

Item	Product	Qty	Product Description	Yards	Weight
Rim	FCB6	1	Foreign Casting Type B - 6"	0.00	0
Top 3	BTSX	1	42 X 48 Top Slab	0.23	900
Base	BB50	1	42 x 48 Inlet Base x 5.0	1.82	7,261
Structure Totals				2.05	8,161

Inside Area View

Rim to Invert	5.80'	Precast Height	5.50'	Wall	6.00"
Less Casting	5.38'	Floor	6.00"	Sump	0.00'
Invert to Floor	0.19'	Plus Floor	6.00'		
Brick / Mortar	0.07				



Elevations

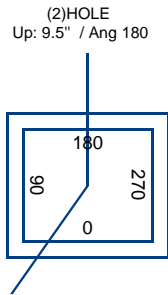
Rim	Elev	Angle	Pipe ID	Hole Description	Hole Heigh	Hole Width	Slant" 1	Face" 1	Face" 2	Slant" 2	Near Corn	Up"	Item
(1)	70.2	35	15	CRN: 7.65L X 23.94R	24	24	4.25	25.75	5.00	8.50	0.00	0	Base
(2)	71	180	15	L 12.00 / R 12.00	24	24	0.00	24.00	0.00	0.00	18.00	9.5	Base
(3)		0	0		0	0	0.00	0.00	0.00	0.00	0.00	0	
(4)		0	0		0	0	0.00	0.00	0.00	0.00	0.00	0	
(5)		0	0		0	0	0.00	0.00	0.00	0.00	0.00	0	
(6)		0	0		0	0	0.00	0.00	0.00	0.00	0.00	0	
(7)		0	0		0	0	0.00	0.00	0.00	0.00	0.00	0	
(8)		0	0		0	0	0.00	0.00	0.00	0.00	0.00	0	

Description: **42 x 48 Inlet Base x 5.0**
 Product ID: **BB50**
 Item: **Base**

Step Location:

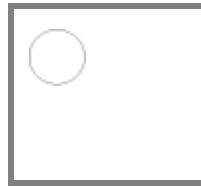
BTS Option 2 38" X 42"
 Opening1: Diameter 12"
 From Top: 5 Left: 4

Top 3



(1)HOLE
 Up: 0" / Ang 35

---- Side 48.0" ----



---Side 38"---

BTS Option 2 38" X 42"

Job: **05-1386** Customer: **Kelly Construction**
 Job Name: **Neil Smith Center**

Plant: **100** Structure Code: **mh1**
 Station:

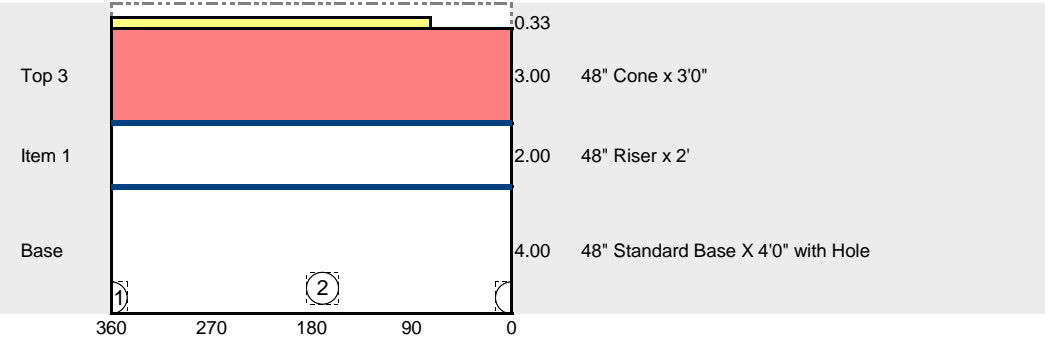
Type: **Sanitary**
 Description: **48" Sanitary Manhole**

Structure Product Detail

Item	Product	Qty	Product Description	Yards	Weight
Rim	FC4	1	Manhole Frame 4" High Incl. Cover	0.00	0
Top 3	48CN3	1	48" Cone x 3'0"	0.23	900
Item 1	48SR2	1	48" Riser x 2'	0.53	2,120
Base	48SB4W	1	48" Standard Base X 4'0" with Hole	1.19	4,745
Acces	ALOK285	2	A*Lok 285	0.00	0
Acces	COATBIT	9	Outside Coating - Bituminous	0.00	0
Acces	3/4BUTR	2	3/4" Butyl Rubber	0.00	0
Structure Totals				1.95	7,765

Inside Area View

Rim to Invert	9.60'	Precast Height	9.00'	Wall	5.00"
Less Casting	9.27'	Floor	6.00"	Sump	0.00'
Invert to Floor	0.17'	Plus Floor	9.50'		
Adjustment (Brick/Mort.)	0.44				



Elevations

	Elev	Angle	Pipe	Hole Type	Hole" Height	Hole" Width	Up"	Item
Rim	80							
(1)	70.4	0	8 PVC	ALOK285	12	12	0	Base
(2)	70.7	170	8 PVC	ALOK285	12	12	3.5	Base
(3)		0			0	0	0	
(4)		0			0	0	0	
(5)		0			0	0	0	
(6)		0			0	0	0	
(7)		0			0	0	0	
(8)		0			0	0	0	

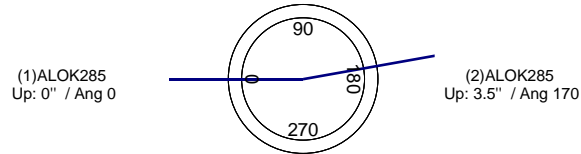
Item

Item: **Base**
 Product ID: **48SB4WH**
 48" Standard Base X 4'0" with Hole

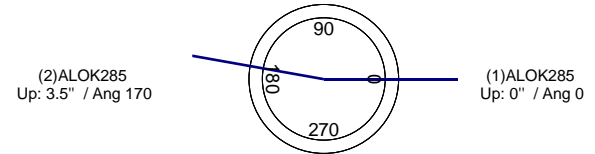
Step Location: **D0/**

Special Instructions:

Top View



Upside-down





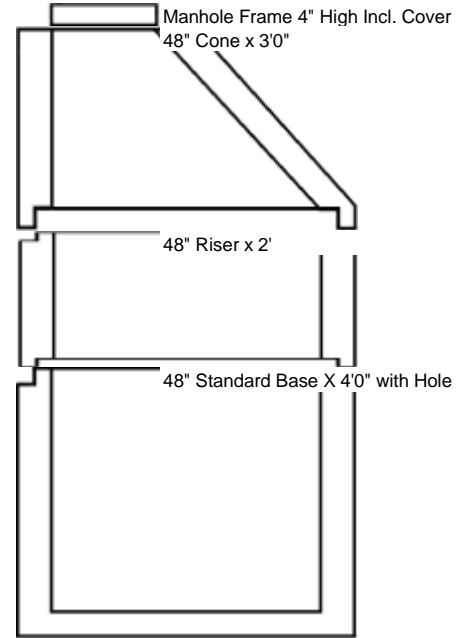
Heights and Elevations

Rim to Invert	9.60'	Wall:	5.00"
Height Less Casting	9.00'	Floor:	6.00"
Height before Floor	9.77'	Sump:	0.00'
Overall Height	10.27'	Adj	0.44'

	Elev	Angle	Pipe	Hole Type	Hole" Height	Hole" Width	Up"	Item
Rim	80							
(1)	70.4	0	8 PVC	ALOK285	12	12	0	Base
(2)	70.7	170	8 PVC	ALOK285	12	12	3.5	Base
(3)		0			0	0	0	
(4)		0			0	0	0	
(5)		0			0	0	0	
(6)		0			0	0	0	
(7)		0			0	0	0	
(8)		0			0	0	0	

Item	Product	Qty	Product Description
Rim	FC4	1	Manhole Frame 4" High Incl. Cover
Top 3	48CN3	1	48" Cone x 3'0"
Item 1	48SR2	1	48" Riser x 2'
Base	48SB4W	1	48" Standard Base X 4'0" with Hole
Acces	ALOK285	2	A*Lok 285
Acces	COATBIT	9	Outside Coating - Bituminous
Acces	3/4BUTR	2	3/4" Butyl Rubber
Total Structure Weight			7,765

Stacked View

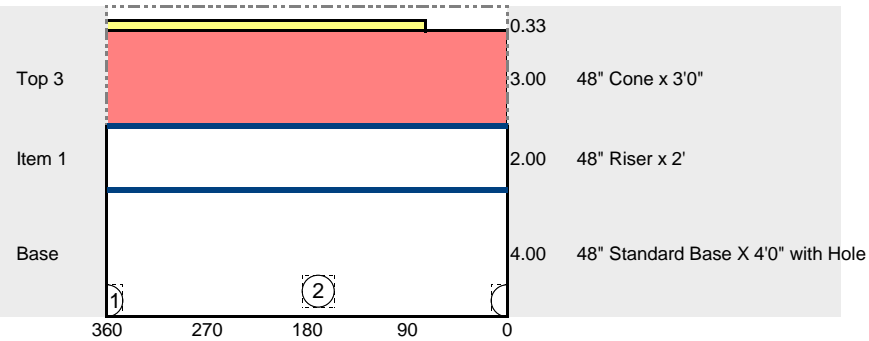


Job: **05-1386**
Name: **Neil Smith Center**

Str #: **mh1**
Statio
Type: **48" Sanitary Manhole**

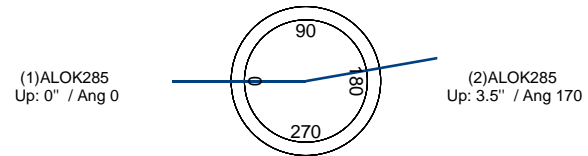
Structure Memo

Inside Wall View



Top View

Step: **D0/**



Sample Precast Company

Job: **05-1386** Customer: **Kelly Construction**
 Job Name: **Neil Smith Center**

Structure Code: **cb1**
 Station:

Up to Bottom

Type: **Storm**

****See Top Slab Drawing****

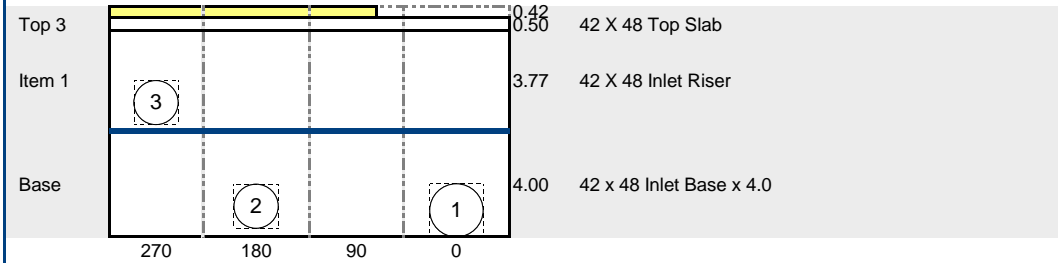
Description: **42" x 48" Inlet**

Structure Product Detail

Item	Product	Qty	Product Description	Yards	Weight
Rim	FCB6	1	Foreign Casting Type B - 6"	0.00	0
Top 3	BTSX	1	42 X 48 Top Slab	0.23	900
Item 1	BR10NW	1	42 X 48 Inlet Riser x 45.2"	1.16	4,646
Base	BB40	1	42 x 48 Inlet Base x 4.0	1.51	6,057
Structure Totals				2.90	11,603

Inside Area View

Rim to Invert	8.50'	Precast Height	8.27'	Wall	6.00"
Less Casting	8.08'	Floor	6.00"	Sump	0.00'
Invert to Floor	0.19'	Plus Floor	8.77'		
Brick / Mortar	0.00				

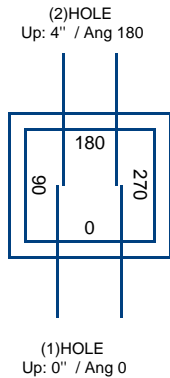


Elevations

Rim	Elev	Angle	Pipe ID	Hole Description	Hole Heigh	Hole Width	Slant 1	Face 1	Face 2	Slant 2	Near Corn	Up'	Item
(1)	81.5												Base
(2)	73	0	15	L 12.00 / R 12.00	24	24	0.00	24.00	0.00	0.00	18.00	0	Base
(3)	73.3	180	12	L 14.00 / R 14.00	20	20	0.00	20.00	0.00	0.00	20.00	4	Base
(4)	77.2	270	12	L 11.00 / R 11.00	20	20	0.00	20.00	0.00	0.00	17.00	3	Item 1
(5)					0	0	0.00	0.00	0.00	0.00	0.00	0	
(6)					0	0	0.00	0.00	0.00	0.00	0.00	0	
(7)					0	0	0.00	0.00	0.00	0.00	0.00	0	
(8)					0	0	0.00	0.00	0.00	0.00	0.00	0	

Description: **42 x 48 Inlet Base x 4.0**
 Product ID: **BB40**
 Item: **Base**

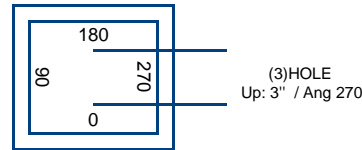
Step Location:



---- Side 48.0" ----

Description: **42 X 48 Inlet Riser x 45.2"**
 Product ID: **BR10NW**
 Item: **Item 1**

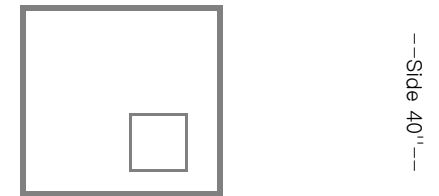
Step Location:



---- Side 48.0" ----

BTS Option 1 40" X 42"
 Opening: 12" X 12"
 From Top: 23 Left: 23

Top 3



BTS Option 1 40" X 42"

Sample Precast Company

Job: **05-1386** Customer: **Kelly Construction**
 Job Name: **Neil Smith Center**

Structure Code: **cb2**
 Station:

Up to Bottom

Type: **Storm**

****See Top Slab Drawing****

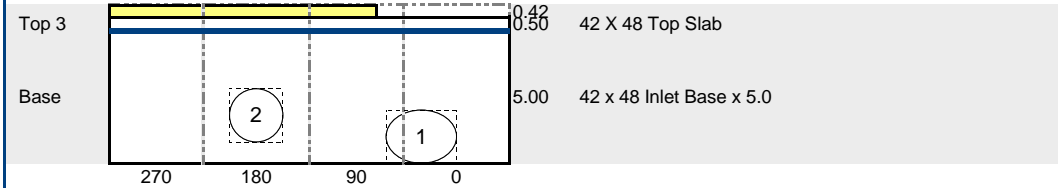
Description: **42" x 48" Inlet**

Structure Product Detail

Item	Product	Qty	Product Description	Yards	Weight
Rim	FCB6	1	Foreign Casting Type B - 6"	0.00	0
Top 3	BTSX	1	42 X 48 Top Slab	0.23	900
Base	BB50	1	42 x 48 Inlet Base x 5.0	1.82	7,261
Structure Totals				2.05	8,161

Inside Area View

Rim to Invert	5.80'	Precast Height	5.50'	Wall	6.00"
Less Casting	5.38'	Floor	6.00"	Sump	0.00'
Invert to Floor	0.19'	Plus Floor	6.00'		
Brick / Mortar	0.07				



Elevations

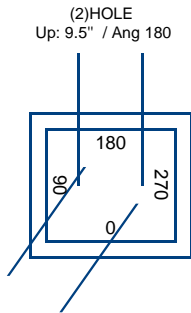
Rim	Elev	Angle	Pipe ID	Hole Description	Hole Heigh	Hole Width	Slant 1	Face 1	Face 2	Slant 2	Near Corn	Up"	Item
(1)	70.2	35	15	CRN: 7.65L X 23.94R	24	24	4.25	25.75	5.00	8.50	0.00	0	Base
(2)	71	180	15	L 12.00 / R 12.00	24	24	0.00	24.00	0.00	0.00	18.00	9.5	Base
(3)		0	0		0	0	0.00	0.00	0.00	0.00	0.00	0	
(4)		0	0		0	0	0.00	0.00	0.00	0.00	0.00	0	
(5)		0	0		0	0	0.00	0.00	0.00	0.00	0.00	0	
(6)		0	0		0	0	0.00	0.00	0.00	0.00	0.00	0	
(7)		0	0		0	0	0.00	0.00	0.00	0.00	0.00	0	
(8)		0	0		0	0	0.00	0.00	0.00	0.00	0.00	0	

Description: **42 x 48 Inlet Base x 5.0**
 Product ID: **BB50**
 Item: **Base**

Step Location:

BTS Option 2 38" X 42"
 Opening1: Diameter 12"
 From Top: 5 Left: 4

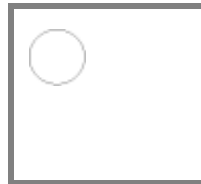
Top 3



(1)HOLE
 Up: 0" / Ang 35

---- Side 48.0" ----

----- Side 42.0" -----



---Side 38"---

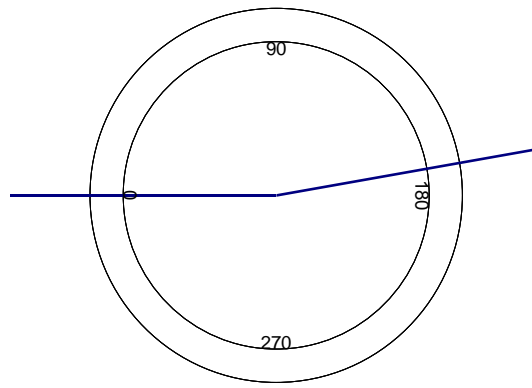
BTS Option 2 38" X 42"

Job#: 05-1386
 Job Name: Neil Smith Center
 Customer: Kelly Construction

Structure#: mh1
 Structure Type: 48" Sanitary Manhole
 Description: 48" Standard Base X 4'0" with Hole

Wall: 5
 Weight: 4,745
 Yards: 1.19
 Step: D0/
 Item: Base

(1) 8 PVC/ALOK285
 H 12" / W 12.00"
 Over: .00
 Up: 0" / Ang 0



(2) 8 PVC/ALOK285
 H 12" / W 12.00"
 Over: 71.17
 Up: 3.5" / Ang 170

Pre Pour _____
 Post Pour _____
 Final _____

All Structure Elevations

	Rim	Elev	Pipe ID	Pipe	Hole Type	Hole Description	Hole Height	Hole Width	Slant 1	Face 1	Face 2	Slant 2	Near Corn	Up"	Angle	Item
		80														
(1)	Out	70.4	8	8 PVC	ALOK285	Over: .00	12	12	0.00	0.00	0.00	0.00	0.00	0	0	Base
(2)	In	70.7	8	8 PVC	ALOK285	Over: 71.17	12	12	0.00	0.00	0.00	0.00	0.00	3.5	170	Base
(3)	In		0				0	0	0.00	0.00	0.00	0.00	0.00	0	0	
(4)	In		0				0	0	0.00	0.00	0.00	0.00	0.00	0	0	
(5)	In		0				0	0	0.00	0.00	0.00	0.00	0.00	0	0	
(6)	In		0				0	0	0.00	0.00	0.00	0.00	0.00	0	0	
(7)	In		0				0	0	0.00	0.00	0.00	0.00	0.00	0	0	
(8)	In		0				0	0	0.00	0.00	0.00	0.00	0.00	0	0	

Structure Items

Memo

Qty Product Description 1 Manhole Frame 4" High Incl. Cover 1 48" Cone x 3'0" 1 48" Riser x 2'	1 48" Standard Base X 4'0" with Hole 2 A*Lok 285 9 Outside Coating - Bituminous 2 3/4" Butyl Rubber	
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Sample Precast Company

Job: 05-1386

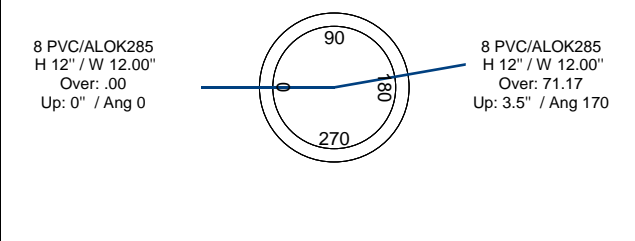
Project: Neil Smith Center

Contractor: Kelly Construction

Str #	mh1		Rim	80
Type:	48" Sanitary Manhole		Out	70.4
			In	70.7
Rim to Invert	9.60'	Wall: 5.00"	In	
Height Less Casting	9.00'	Floor: 6.00"	In	
Height before Floor	9.77'	Sump: 0.00'	In	
Overall Height	10.27'	Adj: 0.44'	In	

Description: **48" Standard Base X 4'0" with Hole**
 Product ID: **48SB4WH**
 Item: **Base** Step Location: **D0/**

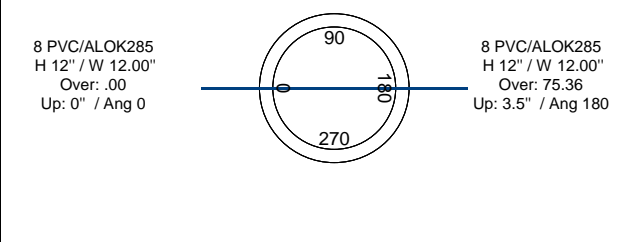
Item	Product	Qty	Product Description
Rim	FC4	1	Manhole Frame 4" High Incl. Cover
Top 3	48CN3	1	48" Cone x 3'0"
Item 1	48SR2	1	48" Riser x 2'
Base	48SB4W	1	48" Standard Base X 4'0" with Hole
Acces	ALOK285	2	A*Lok 285
Acces	COATBIT	9	Outside Coating - Bituminous
Acces	3/4BUTR	2	3/4" Butyl Rubber
Total Structure Weight			7,765



Str #	mh2		Rim	80
Type:	48" Sanitary Manhole		Out	70.5
			In	70.8
Rim to Invert	9.50'	Wall: 5.00"	In	
Height Less Casting	9.00'	Floor: 6.00"	In	
Height before Floor	9.67'	Sump: 0.00'	In	
Overall Height	10.17'	Adj: 0.34'	In	

Description: **48" Standard Base X 4'0" with Hole**
 Product ID: **48SB4WH**
 Item: **Base** Step Location: **D0/**

Item	Product	Qty	Product Description
Rim	FC4	1	Manhole Frame 4" High Incl. Cover
Top 3	48CN3	1	48" Cone x 3'0"
Item 1	48SR2	1	48" Riser x 2'
Base	48SB4W	1	48" Standard Base X 4'0" with Hole
Acces	ALOK285	2	A*Lok 285
Acces	COATBIT	9	Outside Coating - Bituminous
Acces	3/4BUTR	2	3/4" Butyl Rubber
Total Structure Weight			7,765



Up to Bottom

Sample Precast Company

Job: 05-1386

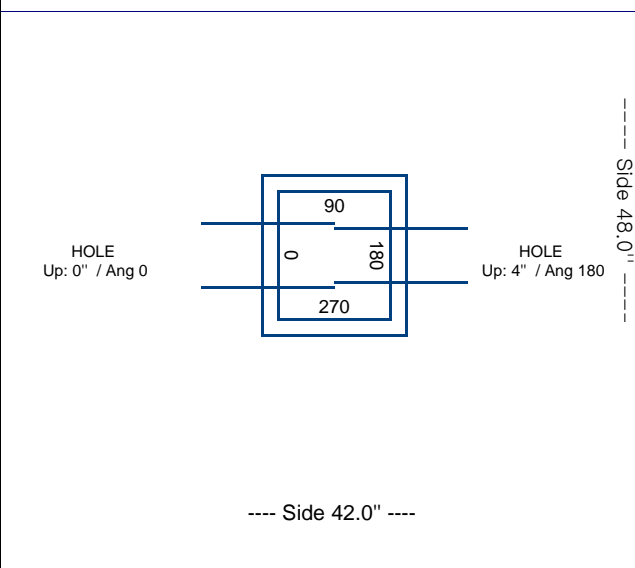
Project: Neil Smith Center

Contractor: Kelly Construction

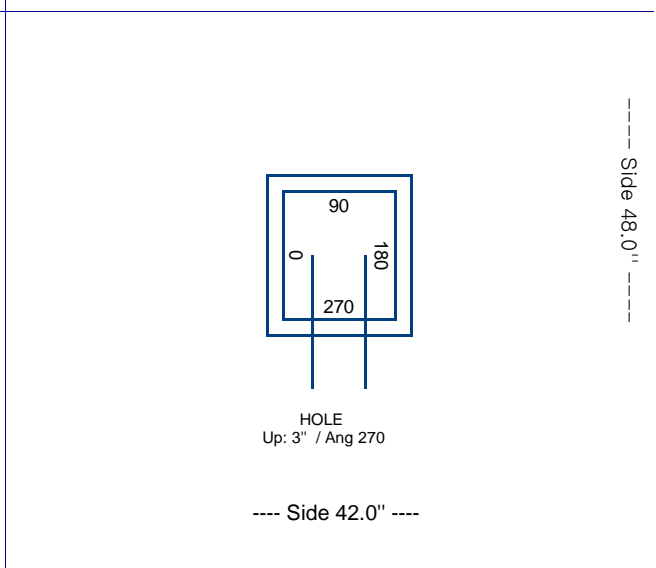
Str #	cb1	Rim	81.5
Type:	42" x 48" Inlet	Out	73
		In	73.3
		In	77.2
Rim to Invert	8.50 ' Wall: 6.00 "	In	
Height Less Casting	8.27 ' Floor: 6.00 "	In	
Height before Floor	8.69 ' Sump: 0.00 '	In	
Overall Height	9.19 ' Adj: 0.00 '	In	

Item	Product	Qty	Product Description
Rim	FCB6	1	Foreign Casting Type B - 6"
Top 3	BTSX	1	42 X 48 Top Slab
Item 1	BR10NW	1	42 X 48 Inlet Riser x 45.2"
Base	BB40	1	42 x 48 Inlet Base x 4.0
Total Structure Weight			11,603

Description: **42 x 48 Inlet Base x 4.0**
 Product ID: **BB40**
 Item: **Base** Step Location:



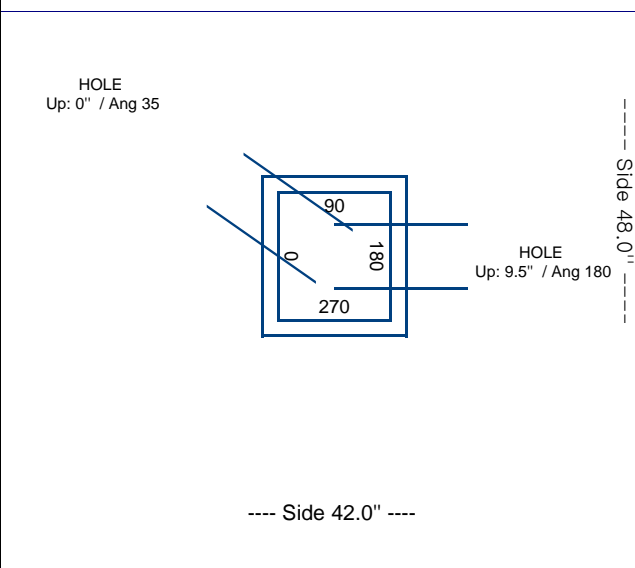
Description: **42 X 48 Inlet Riser x 45.2"**
 Product ID: **BR10NW**
 Item: **Item 1** Step Location:



Str #	cb2	Rim	76
Type:	42" x 48" Inlet	Out	70.2
		In	71
Rim to Invert	5.80 ' Wall: 6.00 "	In	
Height Less Casting	5.50 ' Floor: 6.00 "	In	
Height before Floor	5.99 ' Sump: 0.00 '	In	
Overall Height	6.49 ' Adj: 0.07 '	In	

Item	Product	Qty	Product Description
Rim	FCB6	1	Foreign Casting Type B - 6"
Top 3	BTSX	1	42 X 48 Top Slab
Base	BB50	1	42 x 48 Inlet Base x 5.0
Total Structure Weight			8,161

Description: **42 x 48 Inlet Base x 5.0**
 Product ID: **BB50**
 Item: **Base** Step Location:



Up to Bottom

Sample Precast Company

Job: 05-1386	Job Name: Neil Smith Center	Structure Code: mh1	Description: 48" Sanitary Manhole	Sales Rep: N/A
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<p>Item: Base Description: 48" Standard Base X 4'0" with Hole Step Location: D0/</p> <div style="text-align: center;"> </div>	<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width:10%;"></td> <td style="width:10%;"></td> <td style="width:10%;"></td> <td style="width:10%;"></td> <td style="width:10%;"></td> <td style="width:10%;"></td> <td style="width:10%;"></td> <td style="width:10%;"></td> <td style="width:10%;"></td> <td style="width:10%;"></td> </tr> <tr> <td>Hole</td> <td>Angle</td> <td>Up"</td> <td>Hole Type</td> <td colspan="2">Hole H/W</td> <td colspan="4"></td> </tr> <tr> <td>(1)</td> <td>0</td> <td>0</td> <td>ALOK285</td> <td>12</td> <td>12</td> <td colspan="4"></td> </tr> <tr> <td>(2)</td> <td>170</td> <td>3.5</td> <td>ALOK285</td> <td>12</td> <td>12</td> <td colspan="4"></td> </tr> <tr> <td>(3)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td colspan="4"></td> </tr> <tr> <td>(4)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td colspan="4"></td> </tr> <tr> <td>(5)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td colspan="4"></td> </tr> <tr> <td>(6)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td colspan="4"></td> </tr> <tr> <td>(7)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td colspan="4"></td> </tr> <tr> <td>(8)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td colspan="4"></td> </tr> </table> <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width:10%;"></td> <td style="width:10%;"></td> <td style="width:10%;"></td> <td style="width:10%;"></td> <td style="width:10%;"></td> <td style="width:10%;"></td> <td style="width:10%;"></td> <td style="width:10%;"></td> <td style="width:10%;"></td> <td style="width:10%;"></td> </tr> <tr> <td>Top 3</td> <td>0.33</td> <td>3.00</td> <td>48" Cone x 3'0"</td> <td colspan="6"></td> </tr> <tr> <td>Item 1</td> <td></td> <td>2.00</td> <td>48" Riser x 2'</td> <td colspan="6"></td> </tr> <tr> <td>Base</td> <td></td> <td>4.00</td> <td>48" Standard Base X 4'0" with Hole</td> <td colspan="6"></td> </tr> </table>											Hole	Angle	Up"	Hole Type	Hole H/W						(1)	0	0	ALOK285	12	12					(2)	170	3.5	ALOK285	12	12					(3)										(4)										(5)										(6)										(7)										(8)																				Top 3	0.33	3.00	48" Cone x 3'0"							Item 1		2.00	48" Riser x 2'							Base		4.00	48" Standard Base X 4'0" with Hole							<p style="text-align: center;">Production Memo</p>
Hole	Angle	Up"	Hole Type	Hole H/W																																																																																																																																										
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Job: 05-1386	Job Name: Neil Smith Center	Structure Code: mh1	Description: 48" Sanitary Manhole	Sales Rep: N/A
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<p>Item: Item 1 Description: 48" Riser x 2' Step Location: D0/</p> <div style="text-align: center;"> </div>	<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width:10%;"></td> <td style="width:10%;"></td> <td style="width:10%;"></td> <td style="width:10%;"></td> <td style="width:10%;"></td> <td style="width:10%;"></td> <td style="width:10%;"></td> <td style="width:10%;"></td> <td style="width:10%;"></td> <td style="width:10%;"></td> </tr> <tr> <td>Hole</td> <td>Angle</td> <td>Up"</td> <td>Hole Type</td> <td colspan="2">Hole H/W</td> <td colspan="4"></td> </tr> <tr> <td>(1)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td colspan="4"></td> </tr> <tr> <td>(2)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td colspan="4"></td> </tr> <tr> <td>(3)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td colspan="4"></td> </tr> <tr> <td>(4)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td colspan="4"></td> </tr> <tr> <td>(5)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td colspan="4"></td> </tr> <tr> <td>(6)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td colspan="4"></td> </tr> <tr> <td>(7)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td colspan="4"></td> </tr> <tr> <td>(8)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td colspan="4"></td> </tr> </table> <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width:10%;"></td> <td style="width:10%;"></td> <td style="width:10%;"></td> <td style="width:10%;"></td> <td style="width:10%;"></td> <td style="width:10%;"></td> <td style="width:10%;"></td> <td style="width:10%;"></td> <td style="width:10%;"></td> <td style="width:10%;"></td> </tr> <tr> <td>Top 3</td> <td>0.33</td> <td>3.00</td> <td>48" Cone x 3'0"</td> <td colspan="6"></td> </tr> <tr> <td>Item 1</td> <td></td> <td>2.00</td> <td>48" Riser x 2'</td> <td colspan="6"></td> </tr> <tr> <td>Base</td> <td></td> <td>4.00</td> <td>48" Standard Base X 4'0" with Hole</td> <td colspan="6"></td> </tr> </table>											Hole	Angle	Up"	Hole Type	Hole H/W						(1)										(2)										(3)										(4)										(5)										(6)										(7)										(8)																				Top 3	0.33	3.00	48" Cone x 3'0"							Item 1		2.00	48" Riser x 2'							Base		4.00	48" Standard Base X 4'0" with Hole							<p style="text-align: center;">Production Memo</p>
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Sample Precast Company

Job: 05-1386 Job Name: Neil Smith Center	Structure Code: cb1	Description: 42" x 48" Inlet	Sales Rep: N/A																																																						
Item: Base Description: 42 x 48 Inlet Base x 4.0 Step Location:			<table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th>Hole</th> <th>Up"</th> <th>Hole Type</th> <th>Height</th> <th>Face1</th> <th>Face2</th> </tr> </thead> <tbody> <tr> <td>(1)</td> <td>0</td> <td>HOLE</td> <td>24</td> <td>24.00</td> <td>0.00</td> </tr> <tr> <td>(2)</td> <td>4</td> <td>HOLE</td> <td>20</td> <td>20.00</td> <td>0.00</td> </tr> <tr> <td>(3)</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>(4)</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>(5)</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>(6)</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>(7)</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>(8)</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>	Hole	Up"	Hole Type	Height	Face1	Face2	(1)	0	HOLE	24	24.00	0.00	(2)	4	HOLE	20	20.00	0.00	(3)						(4)						(5)						(6)						(7)						(8)					
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Job: 05-1386 Job Name: Neil Smith Center	Structure Code: cb1	Description: 42" x 48" Inlet	Sales Rep: N/A																																																						
Item: Item 1 Description: 42 X 48 Inlet Riser x 45.2" Step Location:			<table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th>Hole</th> <th>Up"</th> <th>Hole Type</th> <th>Height</th> <th>Face1</th> <th>Face2</th> </tr> </thead> <tbody> <tr> <td>(1)</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>(2)</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>(3)</td> <td>3</td> <td>HOLE</td> <td>20</td> <td>20.00</td> <td>0.00</td> </tr> <tr> <td>(4)</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>(5)</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>(6)</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>(7)</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>(8)</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>	Hole	Up"	Hole Type	Height	Face1	Face2	(1)						(2)						(3)	3	HOLE	20	20.00	0.00	(4)						(5)						(6)						(7)						(8)					
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Sample Precast Company

Job: 05-1386

Job Name: Neil Smith Center

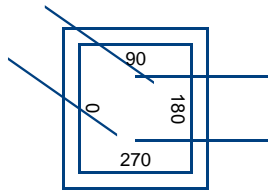
Structure Code: cb2

Description: 42" x 48" Inlet

Sales Rep: N/A

Item: **Base**
 Description: **42 x 48 Inlet Base x 5.0**
 Step Location:

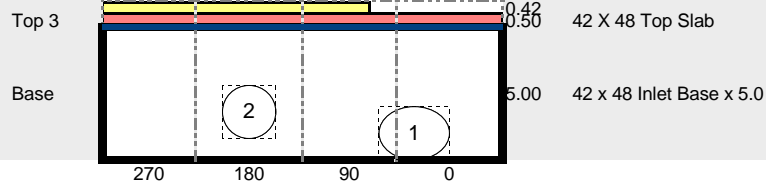
(1)HOLE
 Up: 0" / Ang 35



(2)HOLE
 Up: 9.5" / Ang 180

----- Side 48.0" -----

----- Side 42.0" -----



Hole	Up"	Hole Type	Height	Face1	Face2
(1)	0	HOLE	24	25.75	5.00
(2)	9.5	HOLE	24	24.00	0.00
(3)					
(4)					
(5)					
(6)					
(7)					
(8)					

Production Memo

Sample Precast Company

Job: 05-1386

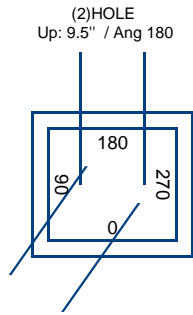
Job Name: Neil Smith Center

Structure Code: cb2

Description: 42" x 48" Inlet

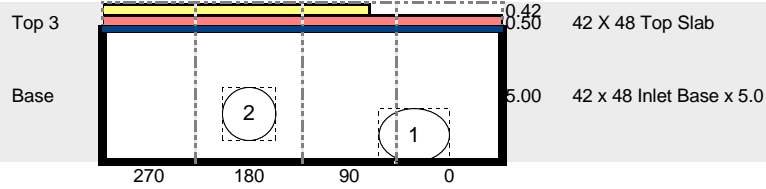
Sales Rep: N/A

Item: **Base**
 Description: **42 x 48 Inlet Base x 5.0**
 Step Location:



(1)HOLE
 Up: 0" / Ang 35

---- Side 48.0" ----



----- Side 42.0" -----

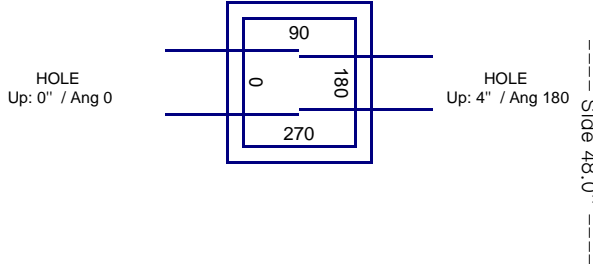
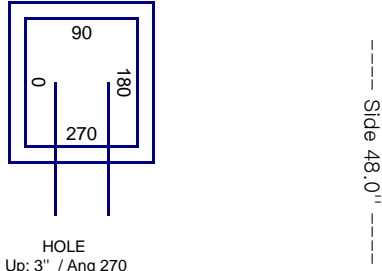
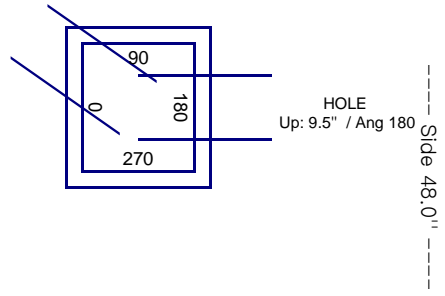
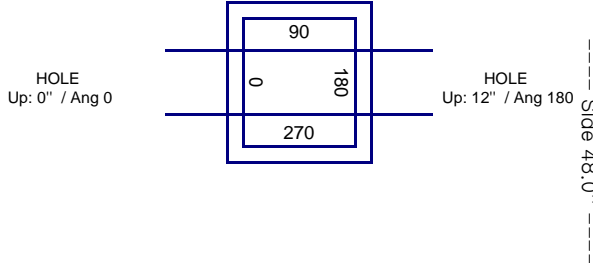
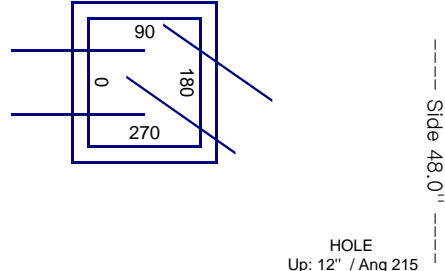
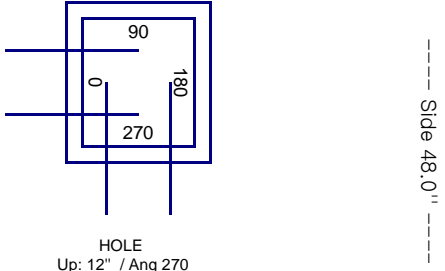
Hole	Up"	Hole Type	Height	Face1	Face2
(1)	0	HOLE	24	25.75	5.00
(2)	9.5	HOLE	24	24.00	0.00
(3)					
(4)					
(5)					
(6)					
(7)					
(8)					

Production Memo

Customer: Kelly Construction

<p>Str# mh1 Description: 48" Standard Base X 4'0" with Hole Item: Base Product ID: 48SB4WH Step Location: D0/</p>	<p>Str# mh2 Description: 48" Standard Base X 4'0" with Hole Item: Base Product ID: 48SB4WH Step Location: D0/</p>	<p>Str# mh3 Description: 48" Standard Base X 4'0" with Hole Item: Base Product ID: 48SB4WH Step Location: D0/</p>
<p>ALOK285 Up: 0" / Ang 0</p> <p>ALOK285 Up: 3.5" / Ang 170</p>	<p>ALOK285 Up: 0" / Ang 0</p> <p>ALOK285 Up: 3.5" / Ang 180</p>	<p>ALOK285 Up: 5" / Ang 90</p> <p>ALOK285 Up: 0" / Ang 0</p> <p>ALOK285 Up: 12" / Ang 280</p>
<p>Outside Coating - Bituminous Qty 4.0 3/4" Butyl Rubber Qty 1.0</p>	<p>3/4" Butyl Rubber Qty 1.0 Outside Coating - Bituminous Qty 4.0</p>	<p>Outside Coating - Bituminous Qty 4.0 3/4" Butyl Rubber Qty 1.0</p>
<p>Str# mh4 Description: 48" Standard Base X 4'0" with Hole Item: Base Product ID: 48SB4WH Step Location: D0/</p>	<p>Str# mh5 Description: 48" Standard Base x 42.5" Item: Base Product ID: 48SBINC Step Location: D0/</p>	<p>Str# mh6 Description: 48" Standard Base x 46.1" Item: Base Product ID: 48SBINC Step Location: D0/</p>
<p>ALOK285 Up: 0" / Ang 0</p> <p>ALOK285 Up: 8.5" / Ang 210</p>	<p>ALOK285 Up: 0" / Ang 0</p> <p>ALOK285 Up: 5" / Ang 187</p>	<p>ALOK285 Up: 3.5" / Ang 90</p> <p>ALOK285 Up: 0" / Ang 0</p> <p>ALOK285 Up: 3.5" / Ang 190</p>
<p>Outside Coating - Bituminous Qty 4.0 3/4" Butyl Rubber Qty 1.0</p>	<p>Outside Coating - Bituminous Qty 3.5 3/4" Butyl Rubber Qty 1.0</p>	<p>Outside Coating - Bituminous Qty 3.8 3/4" Butyl Rubber Qty 1.0</p>

Str#	mh1	48" Sanitary Manhole	Rim -Invert	9.60	Str#	mh2	48" Sanitary Manhole	Rim -Invert	9.50	Str#	mh3	48" Sanitary Manhole	Rim -Invert	7.20
Stat.	48" Standard Base X 4'0" with Hole				Stat.	48" Standard Base X 4'0" with Hole				Stat.	48" Standard Base X 4'0" with Hole			
Rim	1	FC4	Manhole Frame 4" High Incl. Cover		Rim	1	FC4	Manhole Frame 4" High Incl. Cover		Rim	1	FC4	Manhole Frame 4" High Incl. Cover	
Top 3	1	48CN3	48" Cone x 3'0"		Top 3	1	48CN3	48" Cone x 3'0"		Top 3	1	48CN3	48" Cone x 3'0"	
Item 1	1	48SR2	48" Riser x 2'		Item 1	1	48SR2	48" Riser x 2'		Base	1	48SB4WH	48" Standard Base X 4'0" with Hole	
Base	1	48SB4WH	48" Standard Base X 4'0" with Hole		Base	1	48SB4WH	48" Standard Base X 4'0" with Hole		Access.	3	ALOK285	A*Lok 285	
Access.	2	ALOK285	A*Lok 285		Access.	2	ALOK285	A*Lok 285		Access.	1	3/4BUTRUB	3/4" Butyl Rubber	
Access.	9	COATBIT	Outside Coating - Bituminous		Access.	9	COATBIT	Outside Coating - Bituminous		Access.	7	COATBIT	Outside Coating - Bituminous	
Access.	2	3/4BUTRUB	3/4" Butyl Rubber		Access.	2	3/4BUTRUB	3/4" Butyl Rubber		Weight			5,597	
			Weight	7,765				Weight	7,765					
Str#	mh4	48" Sanitary Manhole	Rim -Invert	7.70	Str#	mh5	48" Sanitary Manhole	Rim -Invert	4.20	Str#	mh6	48" Sanitary Manhole	Rim -Invert	7.00
Stat.	48" Standard Base X 4'0" with Hole				Stat.	48" Standard Base x 42.5"				Stat.	48" Standard Base x 46.1"			
Rim	1	FC4	Manhole Frame 4" High Incl. Cover		Rim	1	FC4	Manhole Frame 4" High Incl. Cover		Rim	1	FC4	Manhole Frame 4" High Incl. Cover	
Top 3	1	48CN3	48" Cone x 3'0"		Top 3	1	48CIT30	48" Flattop Collar 6" w/ 30" Hole		Top 3	1	48CN3	48" Cone x 3'0"	
Base	1	48SB4WH	48" Standard Base X 4'0" with Hole		Base	1	48SBINC	48" Standard Base x 42.5"		Base	1	48SBINC	48" Standard Base x 46.1"	
Access.	2	ALOK285	A*Lok 285		Access.	2	ALOK285	A*Lok 285		Access.	3	ALOK285	A*Lok 285	
Access.	7	COATBIT	Outside Coating - Bituminous		Access.	##	COATBIT	Outside Coating - Bituminous		Access.	##	COATBIT	Outside Coating - Bituminous	
Access.	1	3/4BUTRUB	3/4" Butyl Rubber		Access.	1	3/4BUTRUB	3/4" Butyl Rubber		Access.	1	3/4BUTRUB	3/4" Butyl Rubber	
			Weight	5,645				Weight	6,028				Weight	6,298

Str#	cb1	42" x 48" Inlet	Rim -Invert	8.50	Str#	cb1	42" x 48" Inlet	Rim -Invert	8.50	Str#	cb2	42" x 48" Inlet	Rim -Invert	5.80
Stat.		42 x 48 Inlet Base x 4.0	Step:		Stat.		42 X 48 Inlet Riser x 45.2"	Step:		Stat.		42 x 48 Inlet Base x 5.0	Step:	
														
Rim	1	FCB6	Foreign Casting Type B - 6"		Rim	1	FCB6	Foreign Casting Type B - 6"		Rim	1	FCB6	Foreign Casting Type B - 6"	
Top 3	1	BTSX	42 X 48 Top Slab		Top 3	1	BTSX	42 X 48 Top Slab		Top 3	1	BTSX	42 X 48 Top Slab	
Item 1	1	BR10NW	42 X 48 Inlet Riser x 45.2"		Base	1	BB50	42 x 48 Inlet Base x 5.0		Weight		8,161		
Base	1	BB40	42 x 48 Inlet Base x 4.0											
			Weight	11,603										
Str#	cb3	42" x 48" Inlet	Rim -Invert	5.00	Str#	cb4	42" x 48" Inlet	Rim -Invert	5.00	Str#	cb5	42" x 48" Inlet	Rim -Invert	5.00
Stat.		42 x 48 Inlet Base x 4.0	Step:		Stat.		42 x 48 Inlet Base x 4.0	Step:		Stat.		42 x 48 Inlet Base x 4.0	Step:	
														
Rim	1	FCB6	Foreign Casting Type B - 6"		Rim	1	FCB6	Foreign Casting Type B - 6"		Rim	1	FCB6	Foreign Casting Type B - 6"	
Top 3	1	BTSX	42 X 48 Top Slab		Top 3	1	BTSX	42 X 48 Top Slab		Top 3	1	BTSX	42 X 48 Top Slab	
Base	1	BB40	42 x 48 Inlet Base x 4.0		Base	1	BB40	42 x 48 Inlet Base x 4.0		Base	1	BB40	42 x 48 Inlet Base x 4.0	
			Weight	6,886				Weight	6,886				Weight	6,886