



**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

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

Qty	Item	Description	Weight	Unit F/H	Unit Price	TX	Extension	
		<b>Structure:</b> <input checked="" type="checkbox"/> <b>T1</b>	<b>Storm Standard Inlet 24" x 45"</b>					
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	
		<b>Structure:</b> <input checked="" type="checkbox"/> <b>T5</b>	<b>Storm 42" x 48" Inlet</b>					
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	
		<b>Structure:</b> <input checked="" type="checkbox"/> <b>S2</b>	<b>Sanitary 48" Sanitary Manhole</b>					
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	
		<b>Structure:</b> <input checked="" type="checkbox"/> <b>S3</b>	<b>Sanitary 48" Sanitary Manhole</b>					
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	
		<b>Structure:</b> <input checked="" type="checkbox"/> <b>S1</b>	<b>Sanitary 48" Sanitary Manhole</b>					
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	
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<b>Order Date:</b> 4/7/2003	
<b>Bill to:</b> Fisher Construction Corp. 22 Fisher St. Edgewood, NJ 99999	<b>Delivery to:</b> Testing 123  Wells, NJ 82828
<b>Contact:</b>	<b>Project Manager:</b>
<b>Phone :</b> (555) 555-5555	<b>Fax:</b> (555) 555-5555
<b>Customer ID:</b> Fisher	<b>PO:</b>
<b>ShipVia:</b>	<b>Sales Rep:</b> 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
<b>Totals</b>		67,277	\$700.00
			<b>Taxable</b> \$0.00
			<b>Non-Taxable</b> \$700.00
			<b>Sub Total</b> \$700.00
			<b>Tax</b> \$0.00
			<b>Total</b> \$700.00





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**SALES ORDER**

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**Order Date:** 4/7/2003

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

Qty	Item	Description	Weight	Unit F/H	Unit Price	TX	Extension
		<b>Structure:</b> <input checked="" type="checkbox"/> <b>T1</b>	<b>Storm Standard Inlet 24" x 45"</b>				
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
		<b>Structure:</b> <input checked="" type="checkbox"/> <b>T5</b>	<b>Storm 42" x 48" Inlet</b>				
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
		<b>Structure:</b> <input checked="" type="checkbox"/> <b>S2</b>	<b>Sanitary 48" Sanitary Manhole</b>				
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
		<b>Structure:</b> <input checked="" type="checkbox"/> <b>S3</b>	<b>Sanitary 48" Sanitary Manhole</b>				
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
		<b>Structure:</b> <input checked="" type="checkbox"/> <b>S1</b>	<b>Sanitary 48" Sanitary Manhole</b>				
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
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<b>Customer ID:</b> Fisher	<b>PO:</b>
<b>ShipVia:</b>	<b>Sales Rep:</b> Smith

Structure ID	Structure Type	Weight	Amount
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S4	Sanitary 48" Sanitary Manhole	10,631	\$125.00
<b>Totals</b>		67,277	\$700.00
			<b>Taxable</b> \$0.00
			<b>Non-Taxable</b> \$700.00
			<b>Sub Total</b> \$700.00
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			<b>Total</b> \$700.00





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<b>Order Date:</b> 4/7/2003			
<b>Bill to:</b> Fisher Construction Corp. 22 Fisher St. Edgewood, NJ 99999	<b>Delivery to:</b> Testing 123 Wells, NJ 82828		
<b>Contact:</b>	<b>Project Manager:</b>		
<b>Phone :</b> (555) 555-5555	<b>Fax:</b> (555) 555-5555	<b>Phone :</b> (555) 555-5555	<b>Fax:</b> (555) 555-5555
<b>Customer ID:</b> Fisher	<b>PO:</b>	<b>ShipVia:</b>	<b>Sales Rep:</b> 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
<b>Customer Discount</b> 8.21%		<b>Totals</b>	67,277	\$700.00
				<b>Taxable</b> \$0.00
				<b>Non-Taxable</b> \$642.50
				<b>Sub Total</b> \$642.50
				<b>Tax</b> \$0.00
				<b>Total</b> \$642.50



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

Structure Code: **S2**  
 Station:

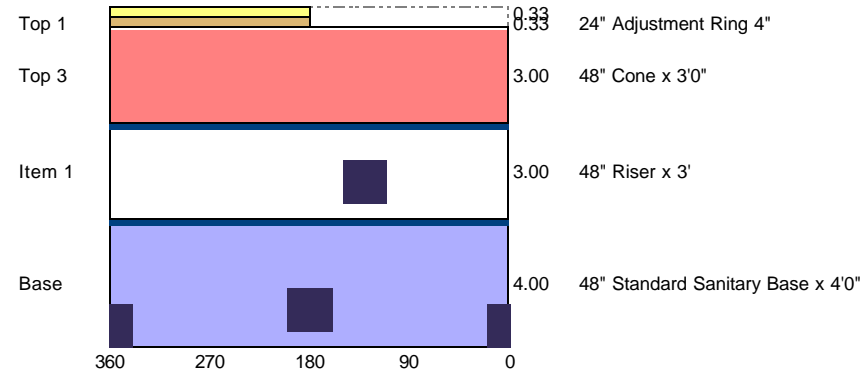
Type: **Sanitary**  
 Description: **48" Sanitary Manhole**

**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
<b>Total Structure Weight</b>				<b>10,425</b>

**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'				



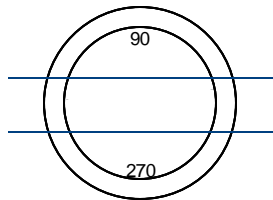
**Elevations**

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

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

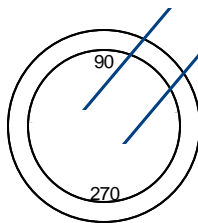
Description: **48" Riser x 3'**  
 Product ID: **48SR3**  
 Item: **Item 1** Step Location: **0**

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



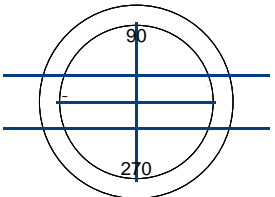
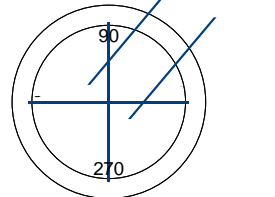
12 PVC/HOLE  
 H 16" / W 16.00"  
 Over: 75.36  
 Up: 6" / Ang 180

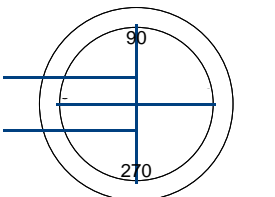
12 PVC/HOLE  
 H 16" / W 16.00"  
 Over: 54.43  
 Up: 6" / Ang 130



**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: <b>48" Standard Sanitary Base x 4'0"</b> Product ID: <b>48SB4</b> Item:      <b>Base</b>      Step Location:    <b>0</b></p>	<p>Description: <b>48" Riser x 3'</b> Product ID: <b>48SR3</b> Item:      <b>Item 1</b>      Step Location:    <b>0</b></p>
<p><b>Item    Product    Qty    Product Description</b> 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" <b>Total Structure Weight      10,425</b></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: <b>48" Standard Sanitary Base x 4'0"</b> Product ID: <b>48SB4</b> Item:      <b>Base</b>      Step Location:    <b>0</b></p>	
<p><b>Item    Product    Qty    Product Description</b> 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" <b>Total Structure Weight      11,481</b></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'

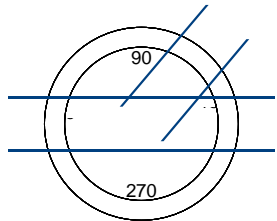
Ri	Elev	Angle	Pipe	Hole Type	Hole" Height	Hole" Width	Up"	Item
Out	80.5							
Out	70	0	12 PVC	HOLE	16	16	0	Base
In	70.5	180	12 PVC	HOLE	16	16	6	Base
In	74.5	130	12 PVC	HOLE	16	16	6	Item 1
In	0				0	0	0	
In	0				0	0	0	
In	0				0	0	0	
In	0				0	0	0	
In	0				0	0	0	

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"
<b>Total Structure Weight</b>			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

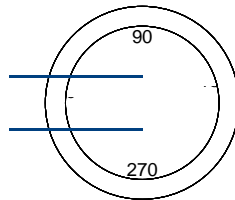
Rim to Invert	10.80'	Wall:	6.00"
Height Less Casting	11.33'	Floor:	8.00"
Height before Floor	11.80'	Sump:	1.00'
Overall Height	12.47'	Adj:	0.14'

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"
<b>Total Structure Weight</b>			11,481

Step Location: 0

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



Str #: S1  
 Type: 48" Sanitary Manhole

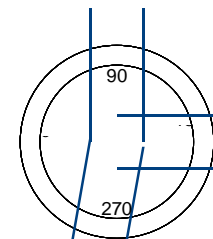
Rim to Invert	10.50'	Wall:	6.00"
Height Less Casting	10.33'	Floor:	8.00"
Height before Floor	10.67'	Sump:	0.00'
Overall Height	11.34'	Adj:	0.01'

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"
<b>Total Structure Weight</b>			10,425

Step Location: 0

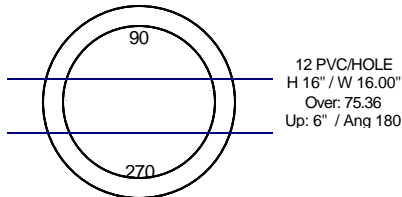
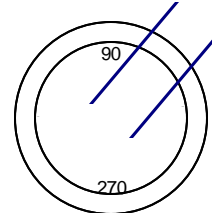
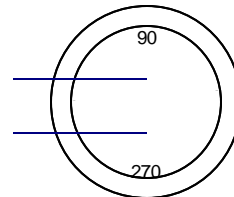
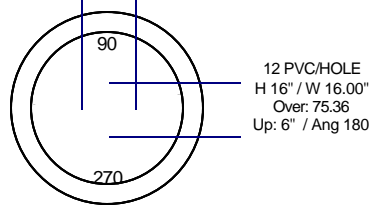
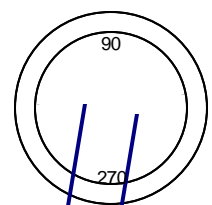
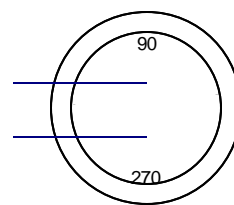
12 PVC/HOLE  
 H 16" / W 16.00"  
 Base  
 Up: 0" / Ang 90



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"
<b>Weight 10,425</b>						<b>Weight 11,481</b>		
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"
<b>Weight 10,425</b>						<b>Weight 10,631</b>		





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

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

Qty	Item	Description	Pipe	Angle	Up	Weight	Schedule Date	Production Date	Slot
<b>Structure: ST1</b>			<b>Station: R100</b>		<b>Stepline: 0</b>				
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				
-----									
<b>Structure: ST20</b>			<b>Station: R300</b>		<b>Stepline: 0</b>				
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			
<b>Total Weight</b>						<b>24,416</b>			



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

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

Qty	Item	Description	Weight	F/H	Unit Price	TX	Extension
<b>Structure: ST1</b>		<b>Station: R100</b>	<b>42" x 48" Inlet</b>				
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;"/>							
<b>Structure: ST20</b>		<b>Station: R300</b>	<b>42" x 48" Inlet</b>				
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;"/>							
<b>Total Weight</b>			24,416				

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

**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  
  
**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

Qty	Item	Description	Weight	F/H	Unit Price	TX	Extension	
<b>Structure:</b>		<b>ST1</b>	<b>42" x 48" Inlet</b>					
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	
<b>Structure Total</b>							<b>\$75.00</b>	
<b>Structure:</b>		<b>ST20</b>	<b>42" x 48" Inlet</b>					
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	
<b>Structure Total</b>							<b>\$100.00</b>	
<b>Total Weight</b>			<b>24,416</b>					

<b>Taxable</b>	\$0.00
<b>Non-Taxable</b>	\$175.00
<b>Sub Total</b>	\$175.00
<b>Tax</b>	\$0.00
<b>Total</b>	\$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

<b>Taxable</b>	\$0.00
<b>Non-Taxable</b>	\$175.00
<b>Sub Total</b>	\$175.00
<b>Tax</b>	\$0.00
<b>Total</b>	\$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

**PURCHASE ORDER**

**PO#:** 4010                      **Terms:** NET 30                      **Contact Name:**  
**PO Date:** 5/4/2003              **Date Required:** 5/4/2003              **Vendor ID:** RIDGE  
**Job#:**                              **Job Name:**

**Vendor:**                              **Ship To:**  
Ridge Heights Inc.                      Sample Company  
7 East Lexington                      123 Sample Drive  
Levitown, PA 77777-                      Unit 5  
Sampleville, NJ 88888

ID	Product Name	Structure	Unit	Quantity	Unit Price	Amount
3/4BUTRUB	3/4" Butyl Rubber		EA	10	\$1.00	\$10.00
RMCMNT	Capitol Cement		LBS	10000	\$0.04	\$420.00
<b>Total</b>						<b>\$430.00</b>

**PLEASE MAKE DELIVERY TO BUILDING "B" BEHIND GATE "5".**



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>-----Side 24.0'-----</p>			<p>-----Side 48.0'-----</p>		<p>-----Side 48.0'-----</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  <b>Weight 15,877</b></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</p> <p><b>Weight 15,877</b></p>				

**Sample Precast Company**

Job: 1035

Job Name: Testing 123

Contractor: Fisher Construction Corp.

Str #: S4  
 Type: 48" Sanitary Manhole

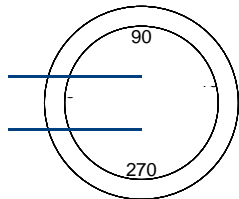
Rim to Invert	10.50'	Wall:	6.00'
Height Less Casting	10.33'	Floor:	8.00'
Height before Floor	10.67'	Sump:	0.00'
Overall Height	11.34'	Adj:	0.01'

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"
<b>Total Structure Weight</b>			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"

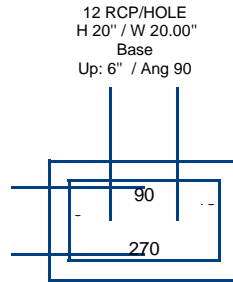
Rim to Invert	8.00'	Wall:	6.00'
Height Less Casting	7.66'	Floor:	8.00'
Height before Floor	8.33'	Sump:	0.00'
Overall Height	9.00'	Adj:	0.46'

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'
<b>Total Structure Weight</b>			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

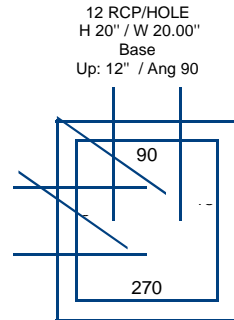
Rim to Invert	10.00'	Wall:	6.00'
Height Less Casting	9.75'	Floor:	8.00'
Height before Floor	10.33'	Sump:	0.00'
Overall Height	11.00'	Adj:	0.00'

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
<b>Total Structure Weight</b>			15,877

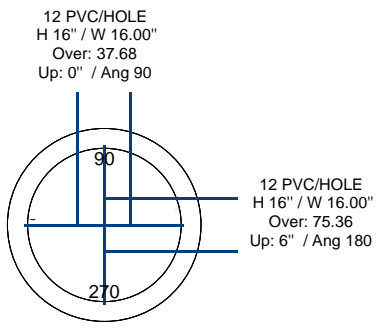
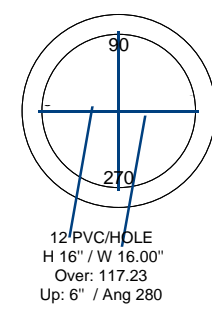
Step Location: 0

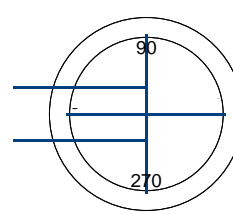
12 RCP/HOLE  
 H 20" / W 25.66"  
 Item 1  
 Up: 6" / Ang 35



---- 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: <b>48" Standard Sanitary Base x 4'0"</b> Product ID: <b>48SB4</b> Item: <b>Base</b> Step Location: <b>0</b></p>	<p>Description: <b>48" Riser x 3'</b> Product ID: <b>48SR3</b> Item: <b>Item 1</b> Step Location: <b>0</b></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"><b>Total Structure Weight</b></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"	<b>Total Structure Weight</b>			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"																												
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Item 1	48SR3	1	48" Riser x 3'																												
Base	48SB4	1	48" Standard Sanitary Base x 4'0"																												
<b>Total Structure Weight</b>			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: <b>48" Standard Sanitary Base x 4'0"</b> Product ID: <b>48SB4</b> Item: <b>Base</b> Step Location: <b>0</b></p>																												
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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"																											
<b>Total Structure Weight</b>			10,631																											

Up to Bottom



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

Structure Code: **S3**  
 Station:

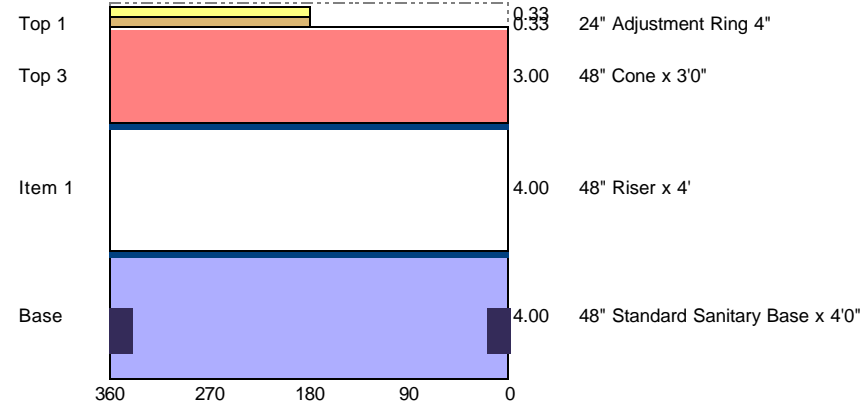
Type: **Sanitary**  
 Description: **48" Sanitary Manhole**

**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
<b>Total Structure Weight</b>				<b>11,481</b>

**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'				

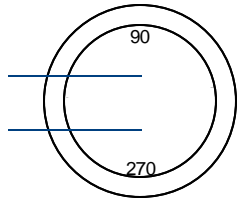


**Elevations**

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

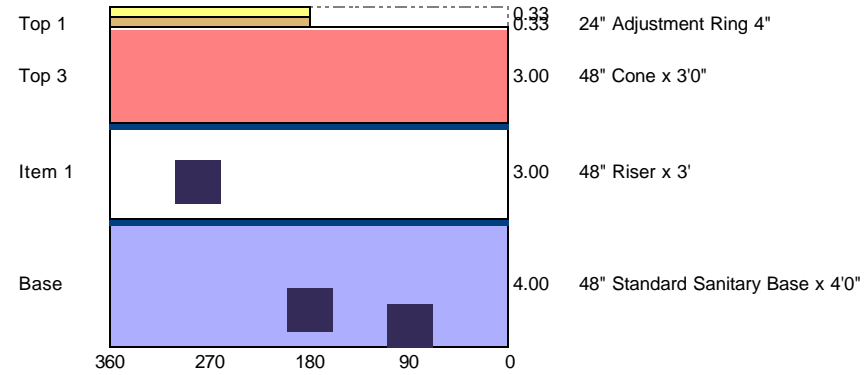
Type: **Sanitary**  
 Description: **48" Sanitary Manhole**

**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
<b>Total Structure Weight</b>				<b>10,425</b>

**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'				

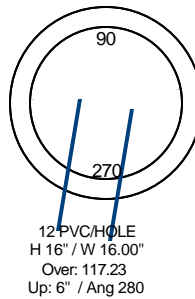
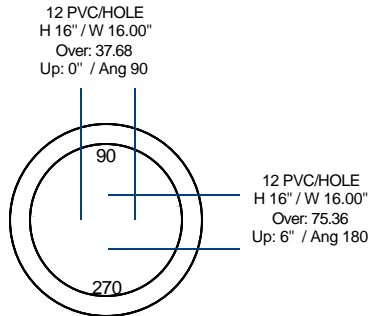


**Elevations**

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

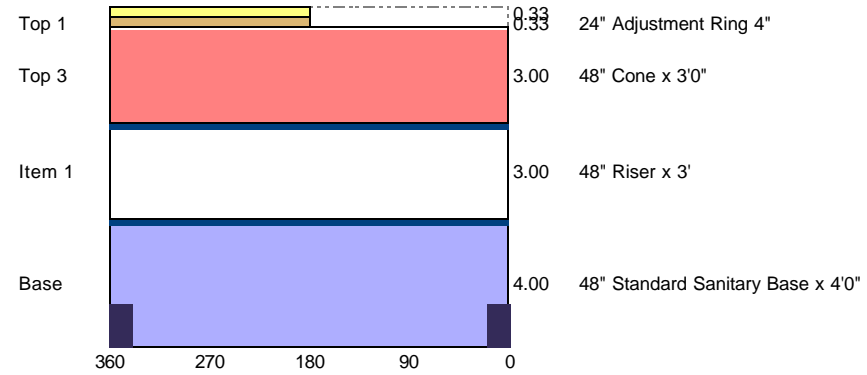
Type: Sanitary  
 Description: 48" Sanitary Manhole

**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
<b>Total Structure Weight</b>				<b>10,631</b>

**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'				

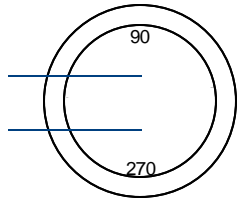


**Elevations**

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

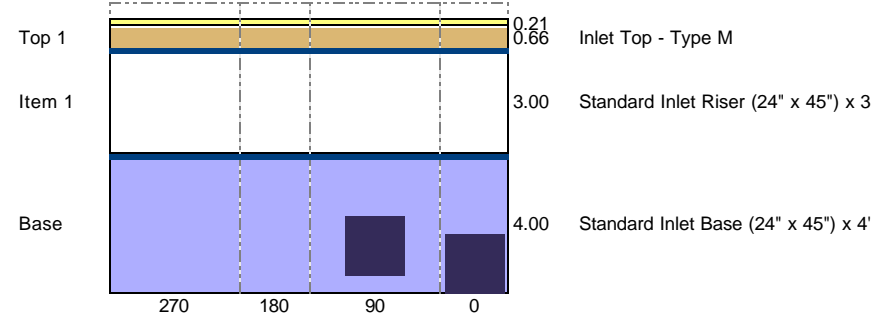
Type: Storm  
 Description: Standard Inlet 24" x 45"

**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
<b>Total Structure Weight</b>				<b>8,438</b>

**Inside Area View**

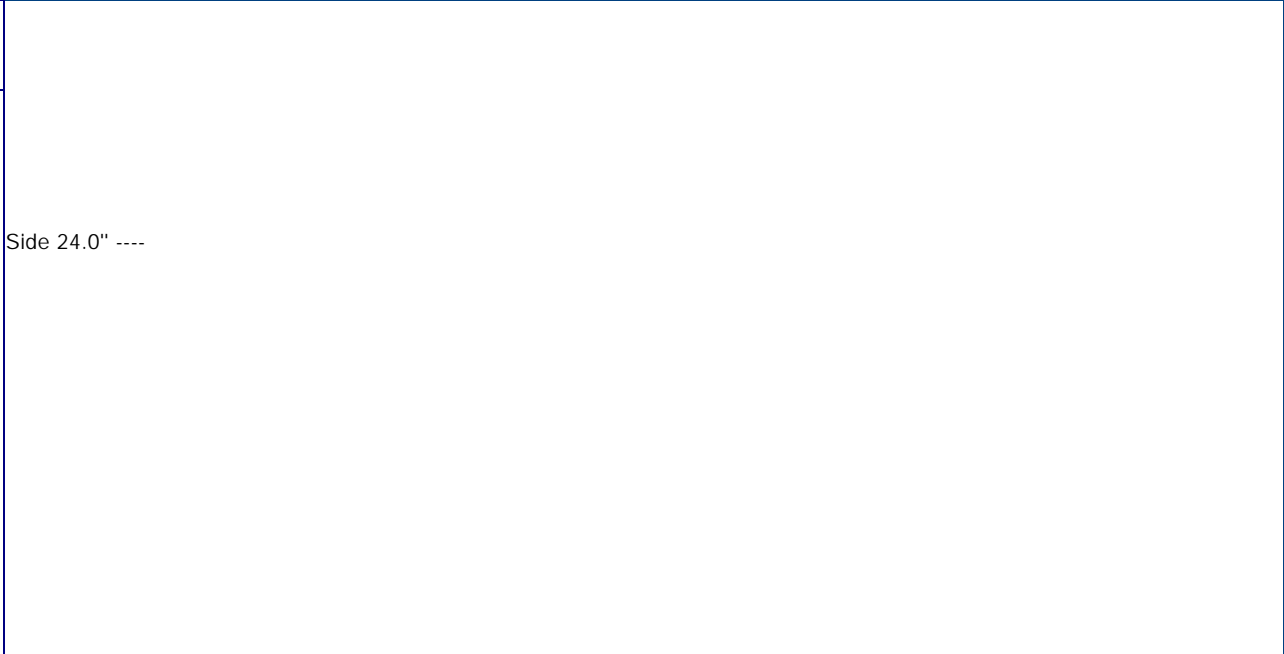
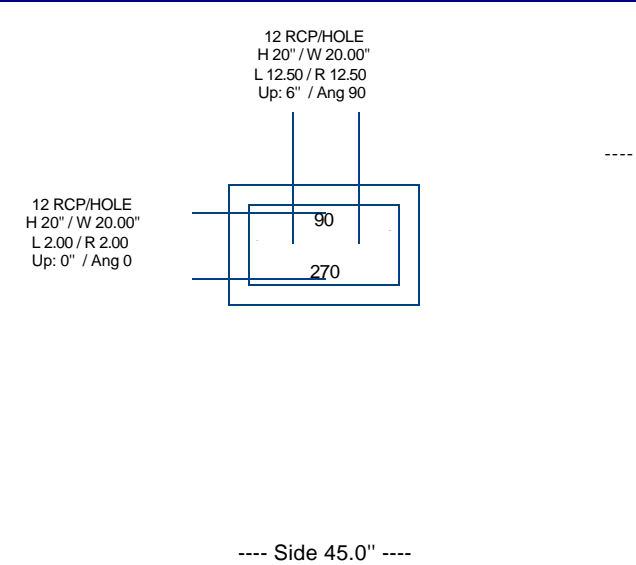
Rim to Invert	8.00'	Precast Height	7.66'	Wall	6.00"
Less Casting	7.79'	Floor	8.00"	Sump	0.00'
Invert to Floor	0.33'	Plus Floor	8.33'		
Brick / Mortar	0.46'				



**Elevations**

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

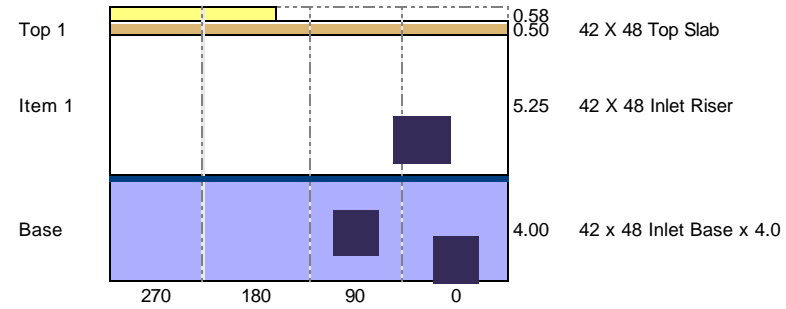
Type: Storm  
 Description: 42" x 48" Inlet

**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
<b>Total Structure Weight</b>				<b>15,877</b>

**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'				

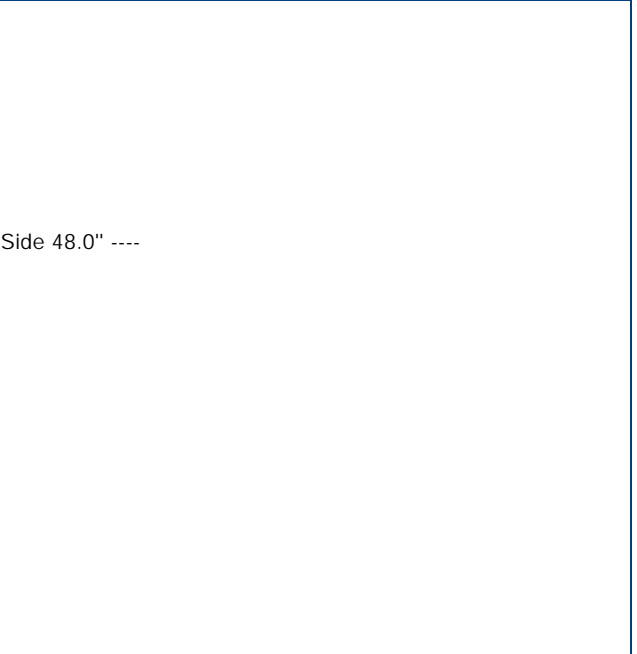
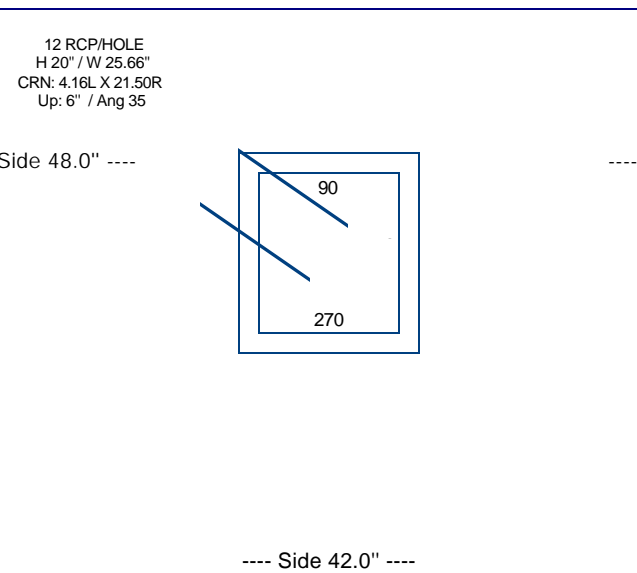
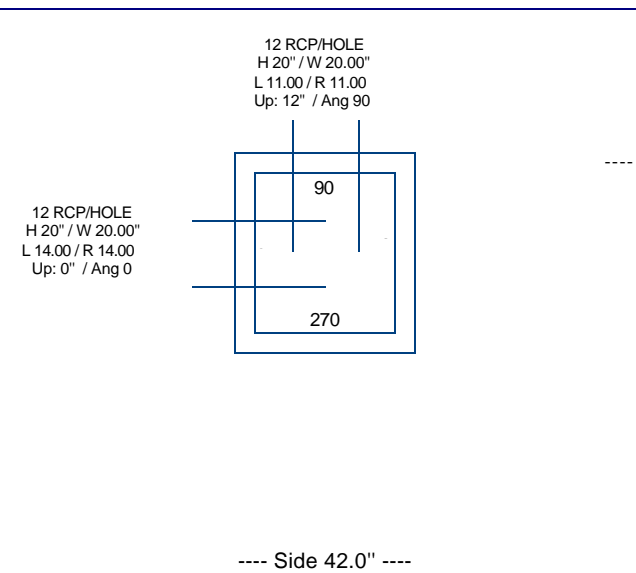


**Elevations**

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

<b>Taxable</b>	\$0.00
<b>Non-Taxable</b>	\$700.00
<b>Sub Total</b>	\$700.00
<b>Tax</b>	\$0.00
<b>Total</b>	\$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

<b>Taxable</b>	\$0.00
<b>Non-Taxable</b>	\$700.00
<b>Sub Total</b>	\$700.00
<b>Tax</b>	\$0.00
<b>Total</b>	\$700.00



**Sample Precast Company**

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

**Up to Bottom**

Structure Code: **mh1**  
 Station:

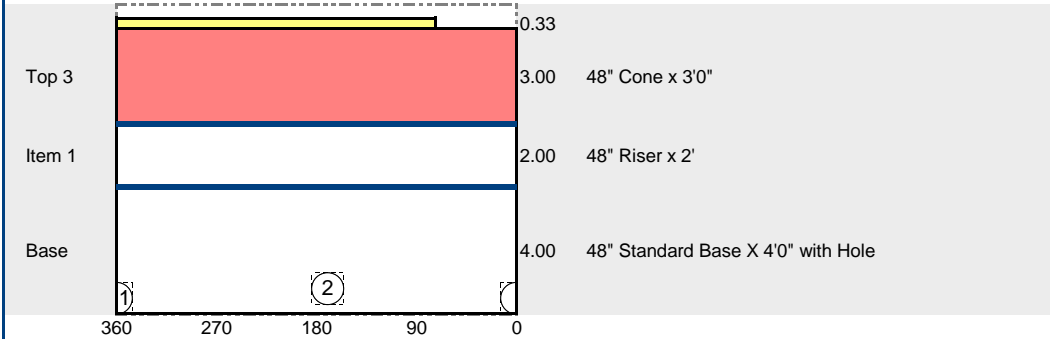
Type: **Sanitary**  
 Description: **48" Sanitary Manhole**

**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
<b>Structure Totals</b>				<b>1.95</b>	<b>7,765</b>

**Inside Area View**

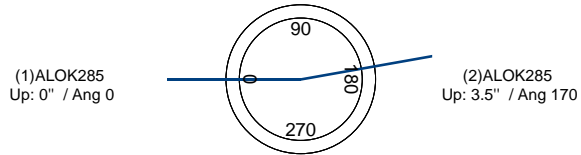
Rim to Invert	9.60'	Precast Height	9.00'	Wall	5.00"
Less Casting	9.27'	Floor	6.00"	Sump	0.00'
Invert to Floor	0.17'	Plus Floor	9.50'		
Adjustment (Brick/Mort.)	0.44				



**Elevations**

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

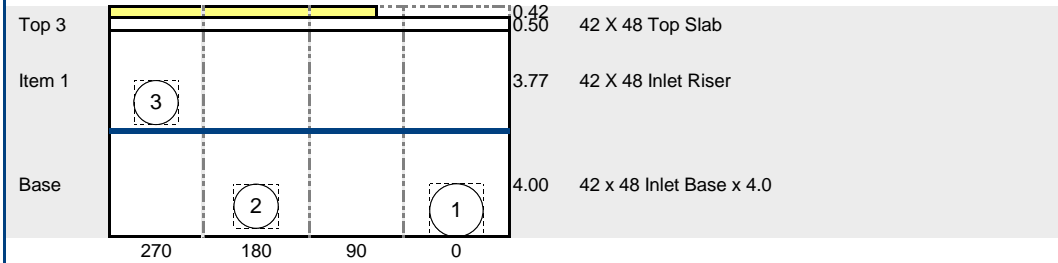
Description: **42" x 48" Inlet**

**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
<b>Structure Totals</b>				<b>2.90</b>	<b>11,603</b>

**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				

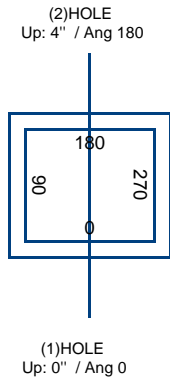


**Elevations**

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:



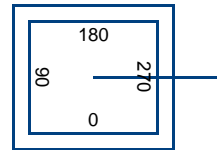
---- Side 48.0" ----

---- Side 42.0" ----

Description: **42 X 48 Inlet Riser x 45.2"**

Product ID: **BR10NW**  
 Item: **Item 1**

Step Location:



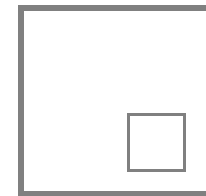
---- Side 48.0" ----

---- Side 42.0" ----

BTS Option 1 40" X 42"

Opening: 12" X 12"  
 From Top: 23 Left: 23

**Top 3**



**BTS Option 1 40" X 42"**

----Side 40"----

**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\*\***

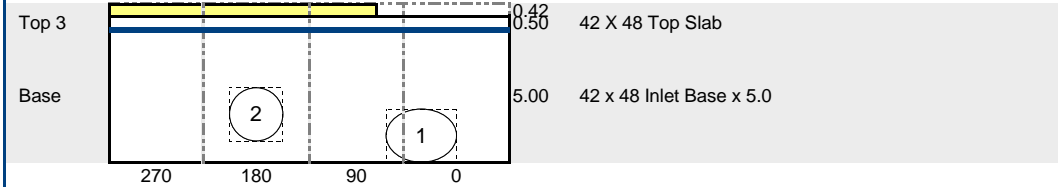
Description: **42" x 48" Inlet**

**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
<b>Structure Totals</b>				<b>2.05</b>	<b>8,161</b>

**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**

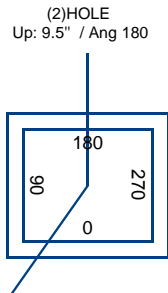
Rim	Elev	Angle	Pipe ID	Hole Description	Hole Heigh	Hole Width	Slant 1	Face 1	Face 2	Slant 2	Near Corn	Up"	Item
(1)	70.2	35	15	CRN: 7.65L X 23.94R	24	24	4.25	25.75	5.00	8.50	0.00	0	Base
(2)	71	180	15	L 12.00 / R 12.00	24	24	0.00	24.00	0.00	0.00	18.00	9.5	Base
(3)		0	0		0	0	0.00	0.00	0.00	0.00	0.00	0	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

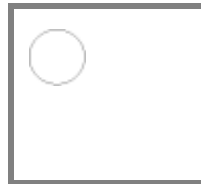
**Top 3**



(1)HOLE  
 Up: 0" / Ang 35

---- Side 48.0" ----

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



---Side 38"---

**BTS Option 2 38" X 42"**

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

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

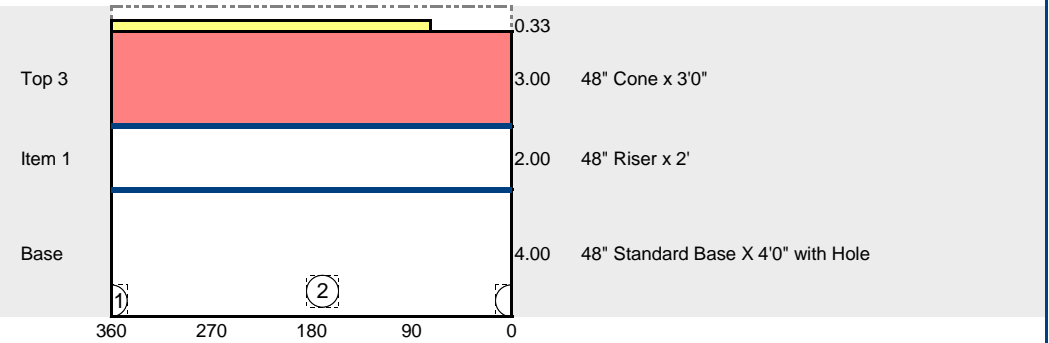
Type: **Sanitary**  
 Description: **48" Sanitary Manhole**

**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
<b>Structure Totals</b>				<b>1.95</b>	<b>7,765</b>

**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
<b>Rim</b>	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	

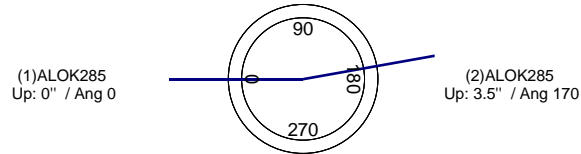
**Item**

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

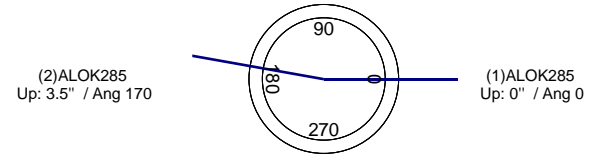
Step Location: **D0/**

Special Instructions:

**Top View**



**Upside-down**







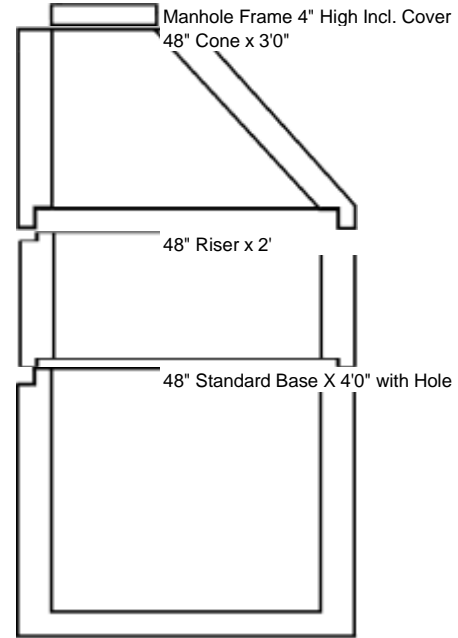
### Heights and Elevations

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
<b>Total Structure Weight</b>			<b>7,765</b>

### Stacked View

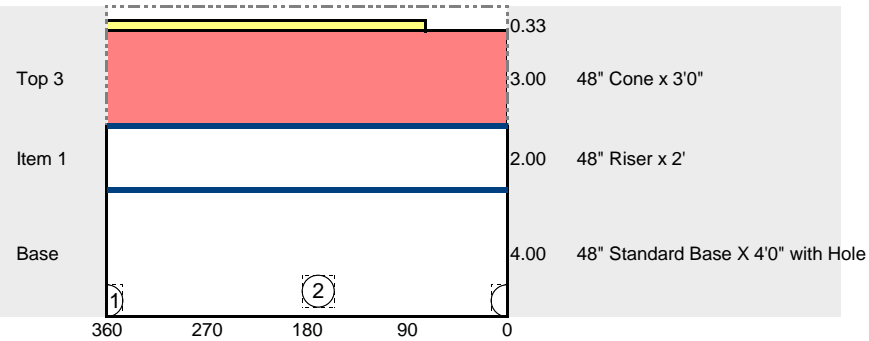


Job: **05-1386**  
Name: **Neil Smith Center**

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

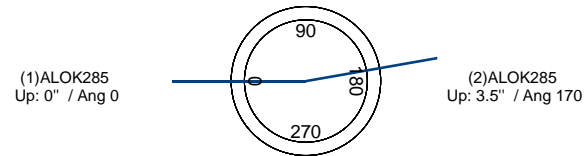
### Structure Memo

### 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\*\***

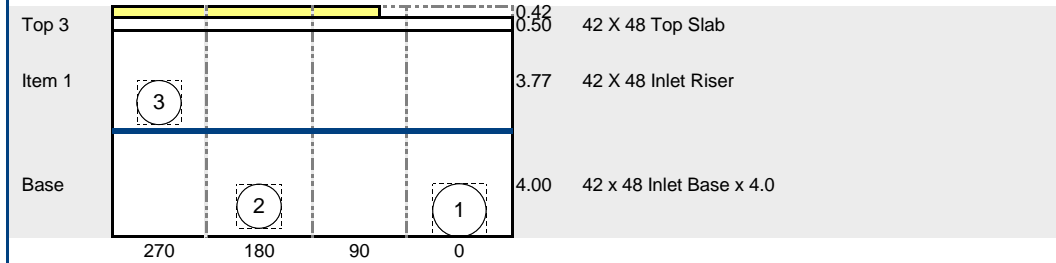
Description: **42" x 48" Inlet**

**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
<b>Structure Totals</b>				<b>2.90</b>	<b>11,603</b>

**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				

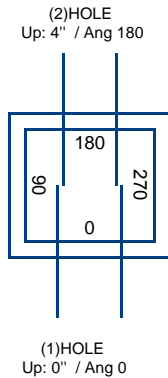


**Elevations**

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**

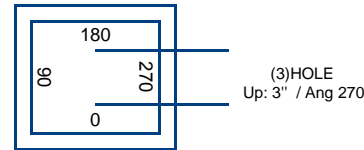
Step Location:



---- Side 48.0" ----

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

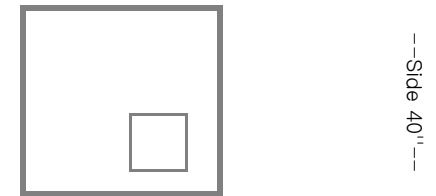
Step Location:



---- 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\*\***

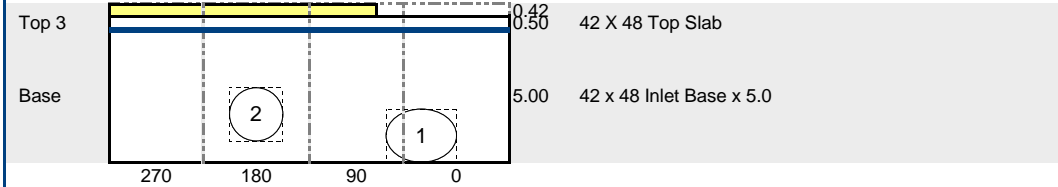
Description: **42" x 48" Inlet**

**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
<b>Structure Totals</b>				<b>2.05</b>	<b>8,161</b>

**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**

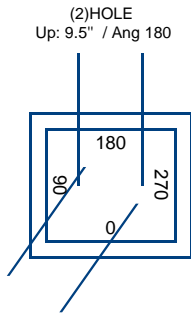
Rim	Elev	Angle	Pipe ID	Hole Description	Hole Heigh	Hole Width	Slant 1	Face 1	Face 2	Slant 2	Near Corn	Up"	Item
(1)	70.2	35	15	CRN: 7.65L X 23.94R	24	24	4.25	25.75	5.00	8.50	0.00	0	Base
(2)	71	180	15	L 12.00 / R 12.00	24	24	0.00	24.00	0.00	0.00	18.00	9.5	Base
(3)		0	0		0	0	0.00	0.00	0.00	0.00	0.00	0	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

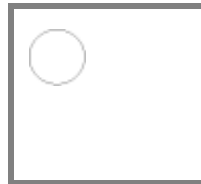
**Top 3**



(1)HOLE  
 Up: 0" / Ang 35

---- Side 48.0" ----

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



---Side 38"---

**BTS Option 2 38" X 42"**

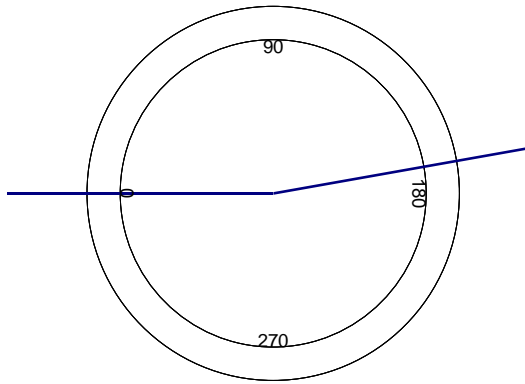
Job#: 05-1386  
 Job Name: Neil Smith Center  
 Customer: Kelly Construction

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**

<b>Qty Product Description</b> 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

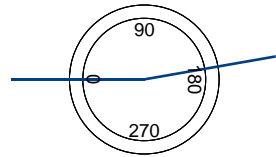
Contractor: Kelly Construction

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
<b>Total Structure Weight</b>			<b>7,765</b>

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



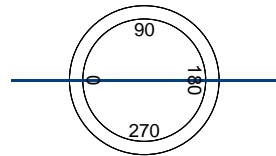
8 PVC/ALOK285  
 H 12" / W 12.00"  
 Over: 71.17  
 Up: 3.5" / Ang 170

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
<b>Total Structure Weight</b>			<b>7,765</b>

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



8 PVC/ALOK285  
 H 12" / W 12.00"  
 Over: 75.36  
 Up: 3.5" / Ang 180

**Up to Bottom**

**Sample Precast Company**

Job: 05-1386

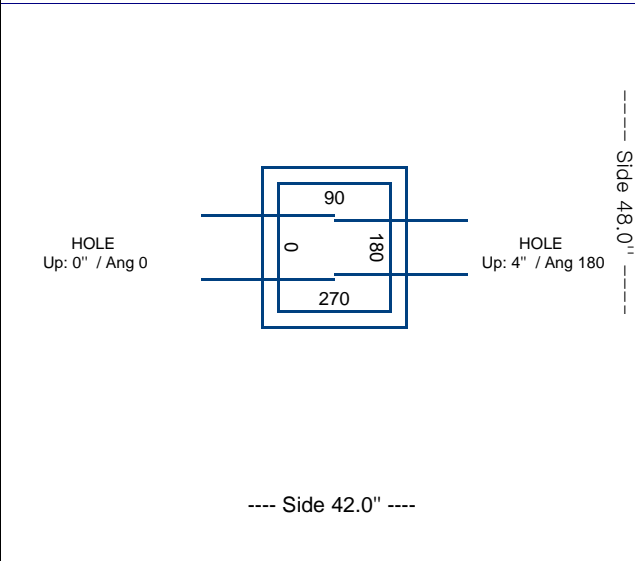
Project: Neil Smith Center

Contractor: Kelly Construction

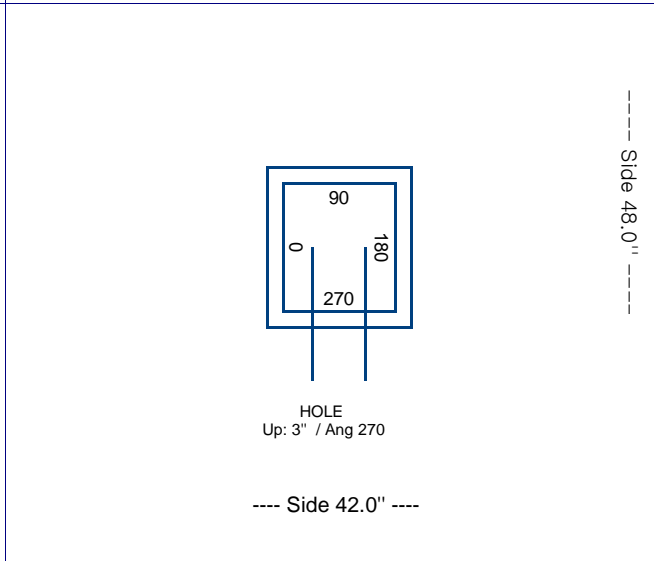
Str #	cb1	Rim	81.5
Type:	42" x 48" Inlet	Out	73
		In	73.3
		In	77.2
Rim to Invert	8.50 '   Wall: 6.00 "	In	
Height Less Casting	8.27 '   Floor: 6.00 "	In	
Height before Floor	8.69 '   Sump: 0.00 '	In	
Overall Height	9.19 '   Adj: 0.00 '	In	

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
<b>Total Structure Weight</b>			11,603

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



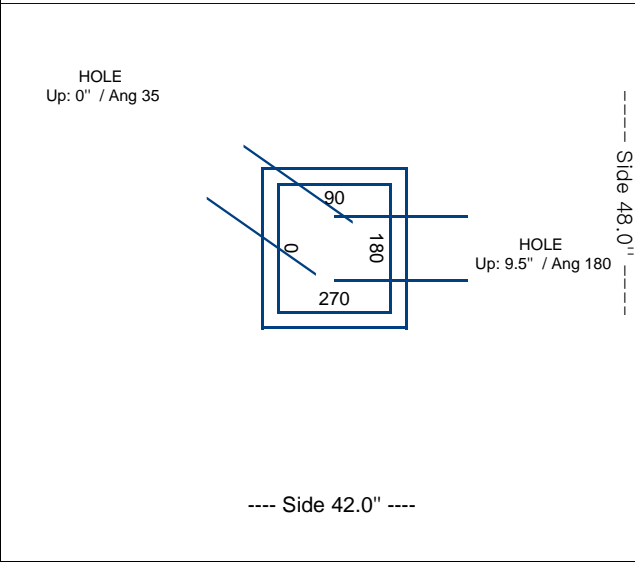
Description: **42 X 48 Inlet Riser x 45.2"**  
 Product ID: **BR10NW**  
 Item: **Item 1** Step Location:



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
<b>Total Structure Weight</b>			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: <b>05-1386</b>	Job Name: <b>Neil Smith Center</b>	Structure Code: <b>mh1</b>	Description: <b>48" Sanitary Manhole</b>	Sales Rep: <b>N/A</b>
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<p>Item: <b>Base</b>                  Description: <b>48" Standard Base X 4'0" with Hole</b>                  Step Location: <b>D0/</b></p> <div style="text-align: center;"> <p>(1)ALOK285 Up: 0" / Ang 0</p> <p>(2)ALOK285 Up: 3.5" / Ang 170</p> </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></td> <td>Hole</td> <td>Angle</td> <td>Up"</td> <td>Hole Type</td> <td colspan="2">Hole H/W</td> <td colspan="3"></td> </tr> <tr> <td>(1)</td> <td>0</td> <td>0</td> <td>0</td> <td>ALOK285</td> <td>12</td> <td>12</td> <td colspan="3"></td> </tr> <tr> <td>(2)</td> <td>170</td> <td>3.5</td> <td>3.5</td> <td>ALOK285</td> <td>12</td> <td>12</td> <td colspan="3"></td> </tr> <tr> <td>(3)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td colspan="3"></td> </tr> <tr> <td>(4)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td colspan="3"></td> </tr> <tr> <td>(5)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td colspan="3"></td> </tr> <tr> <td>(6)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td colspan="3"></td> </tr> <tr> <td>(7)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td colspan="3"></td> </tr> <tr> <td>(8)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td colspan="3"></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></td> <td>0.33</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td>3.00</td> <td>48" Cone x 3'0"</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>Item 1</td> <td></td> <td>2.00</td> <td>48" Riser x 2'</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>Base</td> <td></td> <td>4.00</td> <td>48" Standard Base X 4'0" with Hole</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></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></td> <td>360</td> <td>270</td> <td>180</td> <td>90</td> <td>0</td> <td></td> <td></td> <td></td> <td></td> </tr> </table> <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td colspan="5" style="text-align: center;">Production Memo</td> </tr> </table>												Hole	Angle	Up"	Hole Type	Hole H/W					(1)	0	0	0	ALOK285	12	12				(2)	170	3.5	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																		360	270	180	90	0					Production Memo				
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<p>Item: <b>Item 1</b>                  Description: <b>48" Riser x 2'</b>                  Step Location: <b>D0/</b></p> <div style="text-align: center;"> <p>(1)ALOK285 Up: 0" / Ang 0</p> <p>(2)ALOK285 Up: 3.5" / Ang 180</p> </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></td> <td>Hole</td> <td>Angle</td> <td>Up"</td> <td>Hole Type</td> <td colspan="2">Hole H/W</td> <td colspan="3"></td> </tr> <tr> <td>(1)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td colspan="3"></td> </tr> <tr> <td>(2)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td colspan="3"></td> </tr> <tr> <td>(3)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td colspan="3"></td> </tr> <tr> <td>(4)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td colspan="3"></td> </tr> <tr> <td>(5)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td colspan="3"></td> </tr> <tr> <td>(6)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td colspan="3"></td> </tr> <tr> <td>(7)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td colspan="3"></td> </tr> <tr> <td>(8)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td colspan="3"></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></td> <td>0.33</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td>3.00</td> <td>48" Cone x 3'0"</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>Item 1</td> <td></td> <td>2.00</td> <td>48" Riser x 2'</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>Base</td> <td></td> <td>4.00</td> <td>48" Standard Base X 4'0" with Hole</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></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></td> <td>360</td> <td>270</td> <td>180</td> <td>90</td> <td>0</td> <td></td> <td></td> <td></td> <td></td> </tr> </table> <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td colspan="5" style="text-align: center;">Production Memo</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																		360	270	180	90	0					Production Memo				
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**Sample Precast Company**

<p>Job: <b>05-1386</b>    Job Name: <b>Neil Smith Center</b></p> <p>Item: <b>Base</b>          Description: <b>42 x 48 Inlet Base x 4.0</b>          Step Location:</p> <p>(1)HOLE Up: 0" / Ang 0</p> <p>(2)HOLE Up: 4" / Ang 180</p> <p>----- Side 48.0" -----</p> <p>---- Side 42.0" ----</p>	<p>Structure Code: <b>cb1</b>    Description: <b>42" x 48" Inlet</b></p> <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width:10%;">Top 3</td> <td style="width:10%;"></td> <td style="width:40%;">0.42 0.50</td> <td style="width:30%;">42 X 48 Top Slab</td> </tr> <tr> <td>Item 1</td> <td></td> <td>3.77</td> <td>42 X 48 Inlet Riser</td> </tr> <tr> <td>Base</td> <td></td> <td>4.00</td> <td>42 x 48 Inlet Base x 4.0</td> </tr> </table>	Top 3		0.42 0.50	42 X 48 Top Slab	Item 1		3.77	42 X 48 Inlet Riser	Base		4.00	42 x 48 Inlet Base x 4.0	<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> <p style="text-align: center;">Production Memo</p>	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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<p>Job: <b>05-1386</b>    Job Name: <b>Neil Smith Center</b></p> <p>Item: <b>Item 1</b>          Description: <b>42 X 48 Inlet Riser x 45.2"</b>          Step Location:</p> <p>(3)HOLE Up: 3" / Ang 270</p> <p>----- Side 48.0" -----</p> <p>---- Side 42.0" ----</p>	<p>Structure Code: <b>cb1</b>    Description: <b>42" x 48" Inlet</b></p> <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width:10%;">Top 3</td> <td style="width:10%;"></td> <td style="width:40%;">0.42 0.50</td> <td style="width:30%;">42 X 48 Top Slab</td> </tr> <tr> <td>Item 1</td> <td></td> <td>3.77</td> <td>42 X 48 Inlet Riser</td> </tr> <tr> <td>Base</td> <td></td> <td>4.00</td> <td>42 x 48 Inlet Base x 4.0</td> </tr> </table>	Top 3		0.42 0.50	42 X 48 Top Slab	Item 1		3.77	42 X 48 Inlet Riser	Base		4.00	42 x 48 Inlet Base x 4.0	<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> <p style="text-align: center;">Production Memo</p>	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

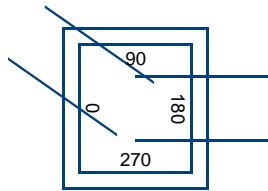
Structure Code: cb2

Description: 42" x 48" Inlet

Sales Rep: N/A

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

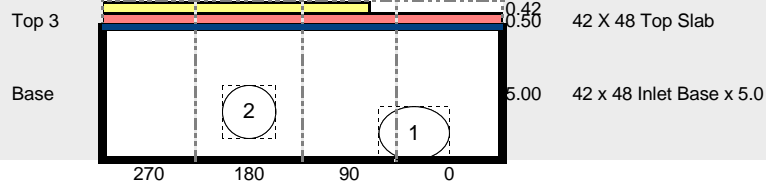
(1)HOLE  
 Up: 0" / Ang 35



(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: <b>05-1386</b> Job Name: <b>Neil Smith Center</b>	Structure Code: <b>cb1</b>	Description: <b>42" x 48" Inlet</b>	Sales Rep: <b>N/A</b>																																																						
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--- Side 48.0" ---		Production Memo																																																							

Job: <b>05-1386</b> Job Name: <b>Neil Smith Center</b>	Structure Code: <b>cb1</b>	Description: <b>42" x 48" Inlet</b>	Sales Rep: <b>N/A</b>																																																						
Item: <b>Item 1</b> Description: <b>42 X 48 Inlet Riser x 45.2"</b> 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)					
Hole	Up"	Hole Type	Height	Face1	Face2																																																				
(1)																																																									
(2)																																																									
(3)	3	HOLE	20	20.00	0.00																																																				
(4)																																																									
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Job: 05-1386

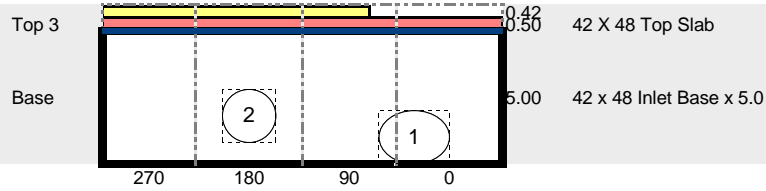
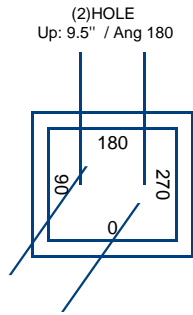
Job Name: Neil Smith Center

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:



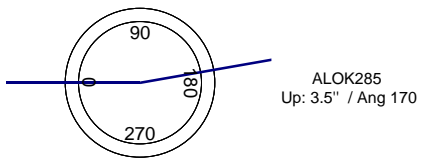
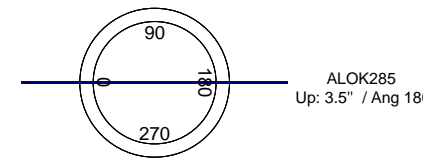
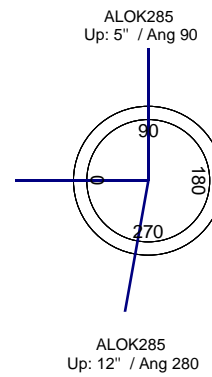
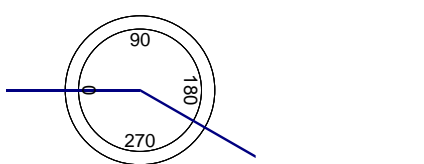
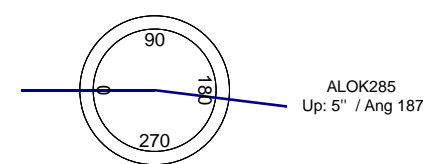
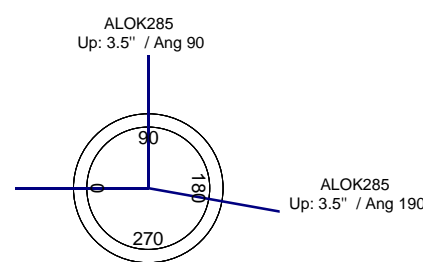
Hole	Up"	Hole Type	Height	Face1	Face2
(1)	0	HOLE	24	25.75	5.00
(2)	9.5	HOLE	24	24.00	0.00
(3)					
(4)					
(5)					
(6)					
(7)					
(8)					

Production Memo

Customer: Kelly Construction

<p>Str# <b>mh1</b> Description: <b>48" Standard Base X 4'0" with Hole</b>                  Item: <b>Base</b> Product ID: <b>48SB4WH</b>                  Step Location: <b>D0/</b></p>	<p>Str# <b>mh2</b> Description: <b>48" Standard Base X 4'0" with Hole</b>                  Item: <b>Base</b> Product ID: <b>48SB4WH</b>                  Step Location: <b>D0/</b></p>	<p>Str# <b>mh3</b> Description: <b>48" Standard Base X 4'0" with Hole</b>                  Item: <b>Base</b> Product ID: <b>48SB4WH</b>                  Step Location: <b>D0/</b></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# <b>mh4</b> Description: <b>48" Standard Base X 4'0" with Hole</b>                  Item: <b>Base</b> Product ID: <b>48SB4WH</b>                  Step Location: <b>D0/</b></p>	<p>Str# <b>mh5</b> Description: <b>48" Standard Base x 42.5"</b>                  Item: <b>Base</b> Product ID: <b>48SBINC</b>                  Step Location: <b>D0/</b></p>	<p>Str# <b>mh6</b> Description: <b>48" Standard Base x 46.1"</b>                  Item: <b>Base</b> Product ID: <b>48SBINC</b>                  Step Location: <b>D0/</b></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>



<p>Str# mh1 48" Sanitary Manhole Rim -Invert 9.60            Stat. 48" Standard Base X 4'0" with Step: D0/            Hole</p>  <p>ALOK285 Up: 0" / Ang 0</p> <p>ALOK285 Up: 3.5" / Ang 170</p> <p>Rim 1 FC4 Manhole Frame 4" High Incl. Cover            Top 3 1 48CN3 48" Cone x 3'0"            Item 1 1 48SR2 48" Riser x 2'            Base 1 48SB4WH 48" Standard Base X 4'0" with Hole            Access. 2 ALOK285 A*Lok 285            Access. 9 COATBIT Outside Coating - Bituminous            Access. 2 3/4BUTRUB 3/4" Butyl Rubber</p> <p><b>Weight 7,765</b></p>	<p>Str# mh2 48" Sanitary Manhole Rim -Invert 9.50            Stat. 48" Standard Base X 4'0" with Step: D0/            Hole</p>  <p>ALOK285 Up: 0" / Ang 0</p> <p>ALOK285 Up: 3.5" / Ang 180</p> <p>Rim 1 FC4 Manhole Frame 4" High Incl. Cover            Top 3 1 48CN3 48" Cone x 3'0"            Item 1 1 48SR2 48" Riser x 2'            Base 1 48SB4WH 48" Standard Base X 4'0" with Hole            Access. 2 ALOK285 A*Lok 285            Access. 9 COATBIT Outside Coating - Bituminous            Access. 2 3/4BUTRUB 3/4" Butyl Rubber</p> <p><b>Weight 7,765</b></p>	<p>Str# mh3 48" Sanitary Manhole Rim -Invert 7.20            Stat. 48" Standard Base X 4'0" with Step: D0/            Hole</p>  <p>ALOK285 Up: 5" / Ang 90</p> <p>ALOK285 Up: 0" / Ang 0</p> <p>ALOK285 Up: 12" / Ang 280</p> <p>Rim 1 FC4 Manhole Frame 4" High Incl. Cover            Top 3 1 48CN3 48" Cone x 3'0"            Base 1 48SB4WH 48" Standard Base X 4'0" with Hole            Access. 3 ALOK285 A*Lok 285            Access. 1 3/4BUTRUB 3/4" Butyl Rubber            Access. 7 COATBIT Outside Coating - Bituminous</p> <p><b>Weight 5,597</b></p>
<p>Str# mh4 48" Sanitary Manhole Rim -Invert 7.70            Stat. 48" Standard Base X 4'0" with Step: D0/            Hole</p>  <p>ALOK285 Up: 0" / Ang 0</p> <p>ALOK285 Up: 8.5" / Ang 210</p> <p>Rim 1 FC4 Manhole Frame 4" High Incl. Cover            Top 3 1 48CN3 48" Cone x 3'0"            Base 1 48SB4WH 48" Standard Base X 4'0" with Hole            Access. 2 ALOK285 A*Lok 285            Access. 7 COATBIT Outside Coating - Bituminous            Access. 1 3/4BUTRUB 3/4" Butyl Rubber</p> <p><b>Weight 5,645</b></p>	<p>Str# mh5 48" Sanitary Manhole Rim -Invert 4.20            Stat. 48" Standard Base x 42.5" Step: D0/            Hole</p>  <p>ALOK285 Up: 0" / Ang 0</p> <p>ALOK285 Up: 5" / Ang 187</p> <p>Rim 1 FC4 Manhole Frame 4" High Incl. Cover            Top 3 1 48CIT30 48" Flattop Collar 6" w/ 30" Hole            Base 1 48SBINC 48" Standard Base x 42.5"            Access. 2 ALOK285 A*Lok 285            Access. ## COATBIT Outside Coating - Bituminous            Access. 1 3/4BUTRUB 3/4" Butyl Rubber</p> <p><b>Weight 6,028</b></p>	<p>Str# mh6 48" Sanitary Manhole Rim -Invert 7.00            Stat. 48" Standard Base x 46.1" Step: D0/            Hole</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>Rim 1 FC4 Manhole Frame 4" High Incl. Cover            Top 3 1 48CN3 48" Cone x 3'0"            Base 1 48SBINC 48" Standard Base x 46.1"            Access. 3 ALOK285 A*Lok 285            Access. ## COATBIT Outside Coating - Bituminous            Access. 1 3/4BUTRUB 3/4" Butyl Rubber</p> <p><b>Weight 6,298</b></p>

