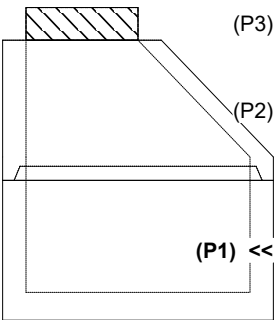
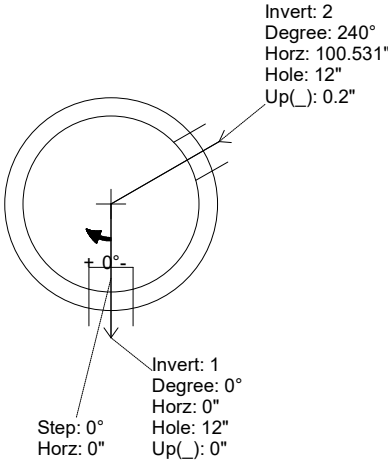


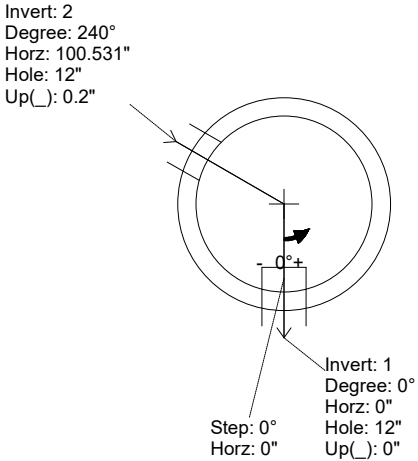
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |         |       |                            |              |                                           |                                                                                                                                    |                                 |                                                                                                                                                                                                                                                                                                              |                                                                                    |        |  |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|-------|----------------------------|--------------|-------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|---------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|--------|--|
| Job Name: 26-2560 Ashtree Subdivision Unit 3 Ph. 1<br>Job Location: Nicholasville, KY<br>Contractor: The Allen Company, Inc.                                                                                                                                                                                                                                                                                                                                                           |         |       |                            |              | Plant: Beaver Dam<br>8/24/2026 8:08:33 AM |                                                                                                                                    | Tech: J. ROSS<br>PC: E. BRADLEY |                                                                                                                                                                                                                                                                                                              |  |        |  |
| Structure ID: B8 SS-MH                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |         |       |                            |              |                                           |                                                                                                                                    |                                 |                                                                                                                                                                                                                                                                                                              |                                                                                    |        |  |
| P1 MH048BA24CDARED                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |         |       | MH BASE w/ConBlock-CDA Red |              |                                           |                                                                                                                                    |                                 |                                                                                                                                                                                                                                                                                                              |                                                                                    |        |  |
| <p>P3) 24" - CASTING HEIGHT - 7"<br/>P2) 48" - ECC CONE w/ 24" HOLE, w/ConBlock-CDA Red - 30"<br/>P1) 48" - MH INVERT CHANNEL w/ConBlock-CDA Red - FULL HEIGHT<br/>1) JOINT WRAP - 0.065"x6"x50' CONSEAL CS212<br/>1) JOINT WRAP PRIMER - CONSEAL CS-75 (1 gal.)<br/>1) CASTING - HOE MC-315 F/C Sanitary<br/>1) 48" - Conseal CS-102 1.00" (Double)<br/>1) 24" - Conseal CS-102 1.00" (Double)<br/>1) PSX - 12-08 NYLO<br/>1) PSX - 12-06 NYLO<br/>5) MH Step ML-10-TDS-NCR - 10"</p> |         |       |                            |              |                                           | <p>0 lb<br/>1961 lb<br/>2911 lb<br/>1440 lb<br/>0 lb<br/>0 lb<br/>258 lb<br/>0 lb<br/>0 lb<br/>0 lb<br/>8 lb<br/>8 lb<br/>0 lb</p> |                                 | <p>Structure Notes: .<br/>1. PER ASTM C478 SPECIFICATIONS.<br/>2. CONCRETE = 4,000 PSI AT 28 DAYS.<br/>3. REINFORCING PER ASTM A615 (GRADE 60).<br/>- CONE (As .12)<br/>- RISER/WALLS (As .12)<br/>- FLOOR (As .31) #5 BARS AT 12" C.C.E.W.<br/>4. CASTING BY OTHERS<br/>5. ADMIXTURE = CONBLOCK-CDA RED</p> |                                                                                    |        |  |
| Structure Total: 6586 lb                                                                                                                                                                                                                                                                                                                                                                                                                                                               |         |       |                            |              |                                           |                                                                                                                                    |                                 |                                                                                                                                                                                                                                                                                                              |                                                                                    |        |  |
| Rim: 963.86' Rim to Invert: 5' Slack: 1" Sump: 2" Step Position: 0°                                                                                                                                                                                                                                                                                                                                                                                                                    |         |       |                            |              |                                           |                                                                                                                                    |                                 |                                                                                                                                                                                                                                                                                                              |                                                                                    |        |  |
| Position                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Elev    | Angle | Ext. (cw)                  | Pipe         | Pipe OD                                   | Connector                                                                                                                          | Hole                            | Horz Size                                                                                                                                                                                                                                                                                                    | Up ( )                                                                             | Offset |  |
| Invert 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 958.86' | 0°    | 0"                         | 8" PVC SDR35 | 8.5"                                      | PSX 12-08 NYLO                                                                                                                     | 12"                             | 12.129"                                                                                                                                                                                                                                                                                                      | 0"                                                                                 | 0"     |  |
| Invert 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 958.96' | 240°  | 121.475"                   | 6" PVC SDR35 | 6.25"                                     | PSX 12-06 NYLO                                                                                                                     | 12"                             | 12.129"                                                                                                                                                                                                                                                                                                      | 0.2"                                                                               | 0"     |  |
| Invert 3                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |         |       |                            |              |                                           |                                                                                                                                    |                                 |                                                                                                                                                                                                                                                                                                              |                                                                                    |        |  |
| Invert 4                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |         |       |                            |              |                                           |                                                                                                                                    |                                 |                                                                                                                                                                                                                                                                                                              |                                                                                    |        |  |
| Invert 5                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |         |       |                            |              |                                           |                                                                                                                                    |                                 |                                                                                                                                                                                                                                                                                                              |                                                                                    |        |  |
| Invert 6                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |         |       |                            |              |                                           |                                                                                                                                    |                                 |                                                                                                                                                                                                                                                                                                              |                                                                                    |        |  |
| Invert 7                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |         |       |                            |              |                                           |                                                                                                                                    |                                 |                                                                                                                                                                                                                                                                                                              |                                                                                    |        |  |
| Invert 8                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |         |       |                            |              |                                           |                                                                                                                                    |                                 |                                                                                                                                                                                                                                                                                                              |                                                                                    |        |  |



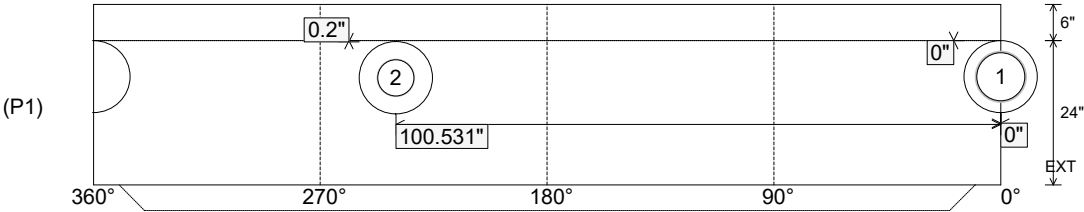
RIGHT-SIDE UP VIEW (int. dimensions)



UPSIDE-DOWN VIEW (int. dimensions)



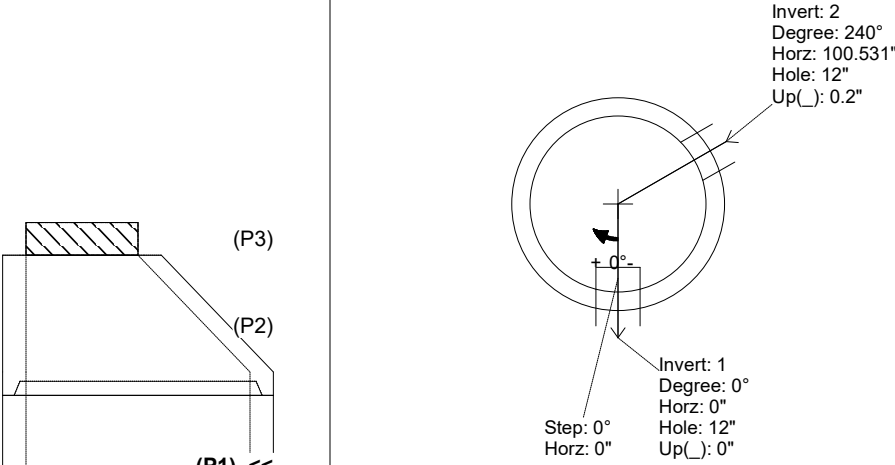
INSIDE WALL DIMENSIONS



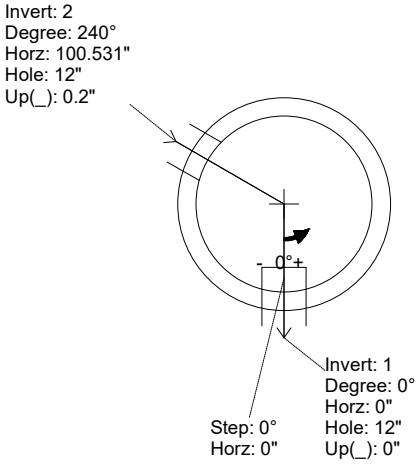
|                                  |                                 |                                        |                                        |                                                  |
|----------------------------------|---------------------------------|----------------------------------------|----------------------------------------|--------------------------------------------------|
| Coating (Int):<br>Coating (Ext): | Seam Up: Tongue<br>Seam Dn: n/a | Wall Thickness: 5"<br>Floor Height: 6" | Height (Int): 24"<br>Height (Ext): 30" | Weight (Net): 2911 lb<br>Volume (Net): 0.74cu.yd |
|----------------------------------|---------------------------------|----------------------------------------|----------------------------------------|--------------------------------------------------|

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |         |       |                            |              |                                                                                                                                                                           |                |                                                                                                                                                                                                                                                                                                               |           |                                                                                    |        |  |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|-------|----------------------------|--------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|------------------------------------------------------------------------------------|--------|--|
| Job Name: 26-2560 Ashtree Subdivision Unit 3 Ph. 1<br>Job Location: Nicholasville, KY<br>Contractor: The Allen Company, Inc.                                                                                                                                                                                                                                                                                                                                                                                                              |         |       |                            |              | Plant: Beaver Dam<br>8/24/2026 8:08:33 AM                                                                                                                                 |                | Tech: J. ROSS<br>PC: E. BRADLEY                                                                                                                                                                                                                                                                               |           |  |        |  |
| Structure ID: B8 SS-MH                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |         |       |                            |              |                                                                                                                                                                           |                |                                                                                                                                                                                                                                                                                                               |           |                                                                                    |        |  |
| P1 MH048BA24CDARED                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |         |       | MH BASE w/ConBlock-CDA Red |              |                                                                                                                                                                           |                |                                                                                                                                                                                                                                                                                                               |           |                                                                                    |        |  |
| <p>P3) 24" - CASTING HEIGHT - 7"<br/>P2) 48" - ECC CONE w/ 24" HOLE, w/ConBlock-CDA Red - 30"<br/>P1) 48" - MH BASE w/ConBlock-CDA Red - 24"</p> <p>1) 48" - MH INVERT CHANNEL w/ConBlock-CDA Red - FULL HEIGHT<br/>1) JOINT WRAP - 0.065"x6"x50' CONSEAL CS212<br/>1) JOINT WRAP PRIMER - CONSEAL CS-75 (1 gal.)<br/>1) CASTING - HOE MC-315 F/C Sanitary<br/>1) 48" - Con Seal CS-102 1.00" (Double)<br/>1) 24" - Con Seal CS-102 1.00" (Double)<br/>1) PSX - 12-08 NYLO<br/>1) PSX - 12-06 NYLO<br/>5) MH Step ML-10-TDS-NCR - 10"</p> |         |       |                            |              | <p>0 lb<br/>1961 lb<br/>2911 lb<br/>1440 lb<br/>0 lb<br/>0 lb<br/>258 lb<br/>0 lb<br/>0 lb<br/>0 lb<br/>8 lb<br/>8 lb<br/>0 lb<br/>-----<br/>Structure Total: 6586 lb</p> |                | <p>Structure Notes:</p> <p>1. PER ASTM C478 SPECIFICATIONS.<br/>2. CONCRETE = 4,000 PSI AT 28 DAYS.<br/>3. REINFORCING PER ASTM A615 (GRADE 60).<br/>- CONE (As .12)<br/>- RISER/WALLS (As .12)<br/>- FLOOR (As .31) #5 BARS AT 12" C.C.E.W.<br/>4. CASTING BY OTHERS<br/>5. ADMIXTURE = CONBLOCK-CDA RED</p> |           |                                                                                    |        |  |
| Rim: 963.86' Rim to Invert: 5' Slack: 1" Sump: 2" Step Position: 0°                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |         |       |                            |              | INVERT CHANNEL DRAWING<br>FULL HEIGHT INVERT                                                                                                                              |                |                                                                                                                                                                                                                                                                                                               |           |                                                                                    |        |  |
| Position                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Elev    | Angle | Ext. (cw)                  | Pipe         | Pipe OD                                                                                                                                                                   | Connector      | Hole                                                                                                                                                                                                                                                                                                          | Horz Size | Up ( )                                                                             | Offset |  |
| Invert 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 958.86' | 0°    | 0"                         | 8" PVC SDR35 | 8.5"                                                                                                                                                                      | PSX 12-08 NYLO | 12"                                                                                                                                                                                                                                                                                                           | 12.129"   | 0"                                                                                 | 0"     |  |
| Invert 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 958.96' | 240°  | 121.475"                   | 6" PVC SDR35 | 6.25"                                                                                                                                                                     | PSX 12-06 NYLO | 12"                                                                                                                                                                                                                                                                                                           | 12.129"   | 0.2"                                                                               | 0"     |  |
| Invert 3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |         |       |                            |              |                                                                                                                                                                           |                |                                                                                                                                                                                                                                                                                                               |           |                                                                                    |        |  |
| Invert 4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |         |       |                            |              |                                                                                                                                                                           |                |                                                                                                                                                                                                                                                                                                               |           |                                                                                    |        |  |
| Invert 5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |         |       |                            |              |                                                                                                                                                                           |                |                                                                                                                                                                                                                                                                                                               |           |                                                                                    |        |  |
| Invert 6                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |         |       |                            |              |                                                                                                                                                                           |                |                                                                                                                                                                                                                                                                                                               |           |                                                                                    |        |  |
| Invert 7                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |         |       |                            |              |                                                                                                                                                                           |                |                                                                                                                                                                                                                                                                                                               |           |                                                                                    |        |  |
| Invert 8                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |         |       |                            |              |                                                                                                                                                                           |                |                                                                                                                                                                                                                                                                                                               |           |                                                                                    |        |  |

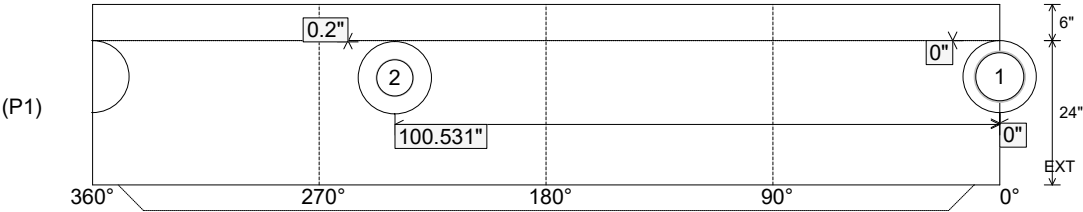
RIGHT-SIDE UP VIEW (int. dimensions)



UPSIDE-DOWN VIEW (int. dimensions)



INSIDE WALL DIMENSIONS



|                                  |                                 |                                        |                                        |                                                  |
|----------------------------------|---------------------------------|----------------------------------------|----------------------------------------|--------------------------------------------------|
| Coating (Int):<br>Coating (Ext): | Seam Up: Tongue<br>Seam Dn: n/a | Wall Thickness: 5"<br>Floor Height: 6" | Height (Int): 24"<br>Height (Ext): 30" | Weight (Net): 2911 lb<br>Volume (Net): 0.74cu.yd |
|----------------------------------|---------------------------------|----------------------------------------|----------------------------------------|--------------------------------------------------|