



SCALE: HORIZ: 1"=20'  
VERT: 1"=2'



SCALE: N.T.S.



SCALE: N.T.S.

PERIMETER DRAIN - DETAIL

SCALE: N.T.S.

TOP VIEW

9'-0"

8'-6"

6"

2"

2"

4"

3"

8"

4" TO 8" OFF WALL

COATING ABOVE THE WATER LINE: COAL TAR PVC TEE

PVC TEE W/ FILTER

19 1/2"

2" OFF WALL

4'-7"

8'-2"

8'-8"

SIDE VIEW

SCALE: N.T.S.



ENGINEER/ARCHITECT: Darren S. Wells  
CONSTRUCTION COMPANY: Mitchell & Stark Const. Co., Inc.  
DATE: FEBRUARY 2014

گلد

engineering | architecture | geospatial

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| GRW PROJECT NO. 3235-04 |
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DRAWING SCALE CHECK:  THIS MARK SHOULD MEASURE EXACTLY 1" WHEN PLOTTED

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This document,  
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Darren S. Wells,  
Indiana Professional  
Engineer, No.  
10100200, on March  
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|-------------------|------------------------|
| DESIGNED:<br>ALW  | DATE: FEBRUARY<br>2012 |
| DRAWN:<br>JEC     | SCALE:<br>AS SHOWN     |
| REVIEWED:<br>DRC  | SHEET NO.              |
| APPROVED:<br>Δ1 W | C-04                   |

C-04