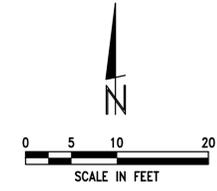
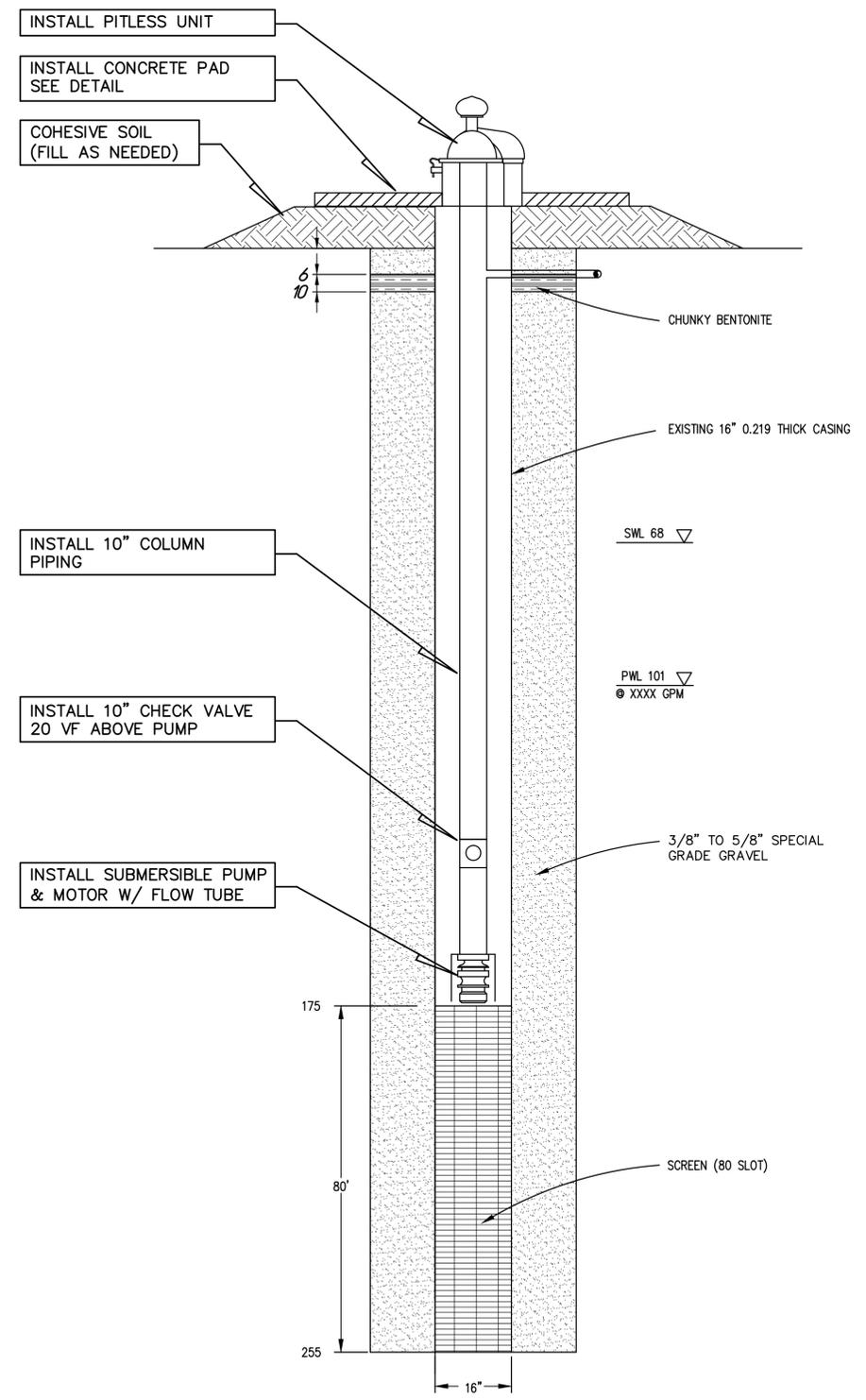


**SITE PLAN**  
**URNRD AUGMENTATION WELL #5**



- NOTES:
1. ALL 10" WATER MAIN THROUGH METER PIT SHALL BE CLASS 350 DUCTILE.
  2. CONTRACTOR TO COORDINATE W/ SWPPD FOR POWER POLE LOCATION/REQUIRED DISCONNECT AND ALL UNDERGROUND FROM POWER POLE TO PANEL BOXES. POWER POLE TO BE MIN. 50' AWAY BUT NO GREATER THAN 75'.
  3. CONDUIT RUNS NOT SHOWN.
  4. CONTRACTOR VERIFY CONNECTION POINT BURY DEPTH PRIOR TO INSTALLING PITLESS UNIT.
  5. PIPING SHALL BE LAID TO ALLOW FOR AIR RELEASE TO EXISTING TRANSMISSION MAIN OR AIR RELEASE IN METER PIT.



TEST PUMP DATA - WELL #5		
	START WATER LEVEL	END WATER LEVEL
AUG. WELL #5	87.253	119.478
AUG. WELL #2	72.545	73.609
OLD IRRIGATION WELL #3	96.507	96.657
AUG. WELL #3	94.729	95.119

SPECIFIC CAPACITY 43.4

FINAL HP	150
PUMP BOWLS	11CLC
TRIM	7
STAGE	2

**G-044375, WELL ID 196772**  
**EXISTING CONSTRUCTION**  
**URNRD AUGMENTATION WELL #5**

REVISIONS BY


**M&A**  
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Consulting Engineers, P.C.  
Kearney, NE (308) 234-6456  
McCook, NE (308) 345-3710

**URNRD - AUGMENTATION - WATER SUPPLY WELLS & PIPING**  
**URNRD AUGMENTATION WELL #5**  
**DUNDY COUNTY, NEBRASKA**

"AS RECORDED"  
FROM INFORMATION PROVIDED BY THE CONTRACTOR.  
DATE: 07-2013 BY: TLZ  
THIS DOCUMENT WAS ORIGINALLY ISSUED AND SEALED BY CHRIS A. MILLER (E-8775), ON 12/10/2012.  
THIS MEDIA SHOULD NOT BE CONSIDERED A CERTIFIED DOCUMENT.

**VERIFY SCALES**  
BAR IS ONE INCH ON ORIGINAL DRAWING  
0 1"  
IF NOT ONE INCH ON THIS SHEET, ADJUST SCALES ACCORDINGLY.

SCALE: AS SHOWN

PROJECT NO. 159-P5-001

DATE: DECEMBER, 2012

FIELD BOOK M&A DWG NO. 25312

DRAWN BY: BSF APRVD BY:

SHEET 8

C:\Projects\159\159-P5-001\Well Installations 10-2012\Civil-Dwg\As-Recorded\Well Site Plan.dwg  
 PLOTTED: 9/10/2013 10:57 AM  
 SAVE: 9/10/2013 2:14 PM Travis L. Zerr