

# **ADDENDUM NO. 3**

## **OCTOBER 26, 2015**

PREPARED BY SCHMIDT ASSOCIATES FOR:  
**DEER CREEK SHOOTING RANGE**  
**INDIANA DEPARTMENT OF NATURAL RESOURCES**

### **PART 1 - CHANGES TO PRIOR ADDENDA (NOT APPLICABLE)**

### **PART 2 - CHANGES TO THE PROJECT MANUAL**

Modifications described herein shall be incorporated in the Project Manual. All other Work shall remain unchanged.

This Addendum consists of 2 Addendum page(s) and attachment pages totaling 4 pages.

Acknowledge receipt of this Addendum by inserting its number on the Bid Form. Failure to do so may subject the Bid to disqualification. This Addendum is part of the Contract Documents.

#### **2.1 DIVISION 01 – GENERAL REQUIREMENTS**

##### **A. Section 014000 “QUALITY CONTROL”**

1. DELETE AND REPLACE Text as follows:

In paragraph 1.7, A delete first sentence and replace with “All testing shall be responsibility of Contractor regardless of direction of individual technical Specification Sections.”

#### **2.2 DIVISION 06 – WOOD, PLASTICS, AND COMPOSITES**

##### **A. Section 061753 “Shop-Fabricated Wood Trusses”**

1. DELETE Paragraph 1.6, B in its entirety.

### **PART 3 - CHANGES TO THE DRAWINGS**

Modifications described herein shall be incorporated in the Drawings. All other Work shall remain unchanged.

#### **3.1 C-SERIES DRAWINGS**

##### **A. Drawing Number CU101**

1. MODIFY Key Note No. 7 in its entirety and replace with the following:

“Precast concrete septic tank 2000 gal. See detail 5A/CU401.”

2. MODIFY Key Note No. 8 in its entirety and replace with the following:

“Precast concrete dosing tank 1000 gal. See detail 5C/CU401.”

3. MODIFY Plan per attached:

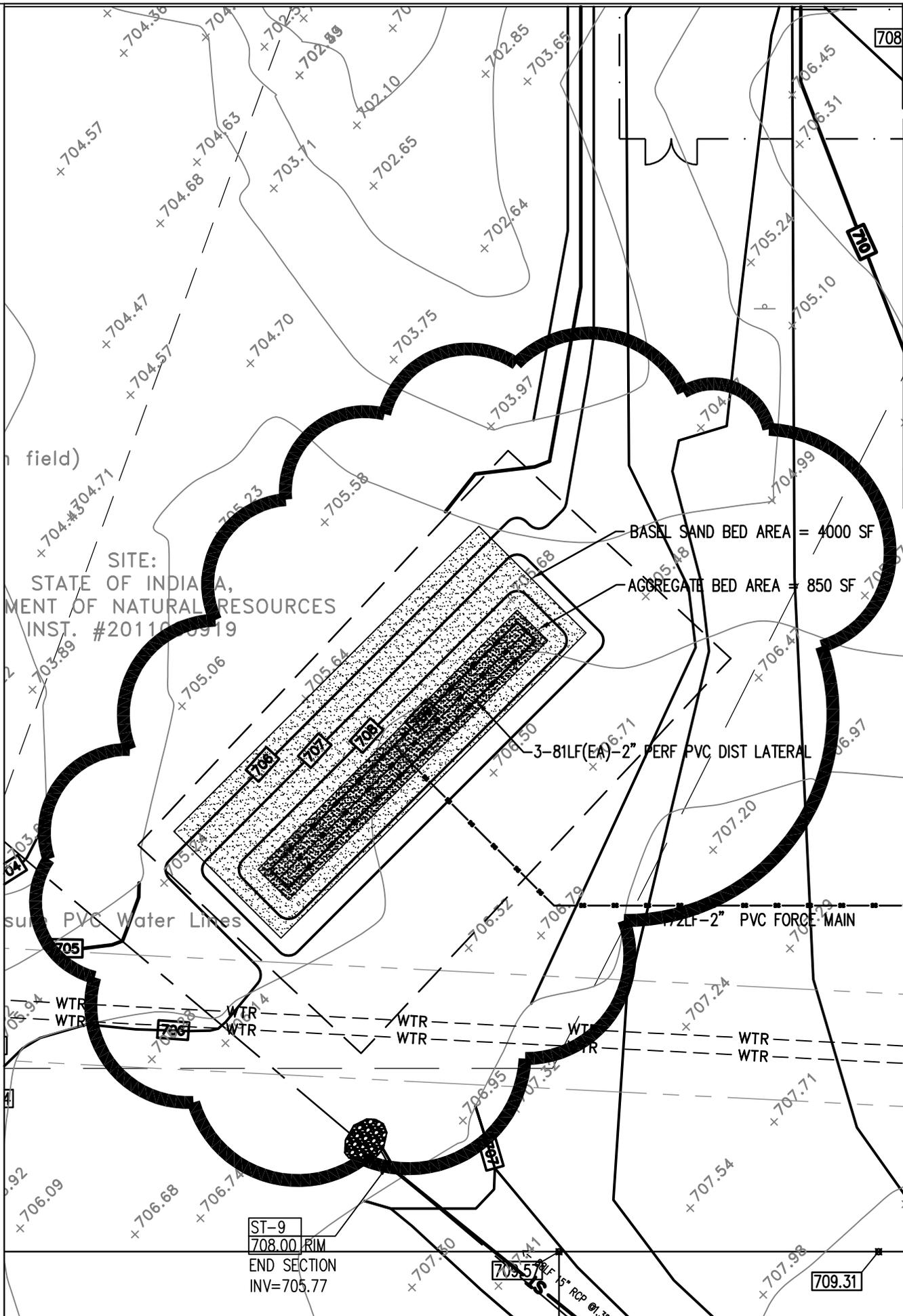
“A3-1A-CU101.”

B. Drawing Number **CU401**

1. MODIFY Plan per attached:

“A3-5C-CU401.”

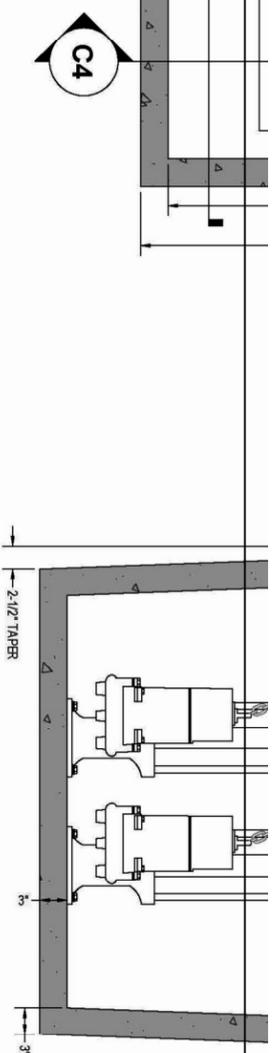
**END OF ADDENDUM 1**



#	Revision	Date
A1	Addendum #1	10.20.2015

Drawing #: A3-1A2\CUI101  
Project #: 2014-038.DCR

TOTAL = XXX GALLONS (XX<sup>2</sup>)



**C4**  
SEPTIC TANK SECTION VIEW  
1"=1'

NOTES:

1. SET PUMP ON FLOAT SWITCH ELEVATION ACCORDING TO PUMP MANUFACTURERS.
2. CONTRACTOR SHALL INSTALL CONTROL PANEL ACCORDING TO PUMP MANUFACTURERS RECOMMENDATION.
3. COORDINATE POWER & ALARM SERVICE PRIOR TO CONSTRUCTION ACTIVITIES.
4. ONLY NON-CORROSIVE MATERIALS SHALL BE UTILIZED WITHIN THE DOSING TANK AND FOR THE RISER AND LID (NO GALVANISED, PAINTED, OR EXPOSED STEEL.)
5. AUDIO VIDEO ALARM CIRCUIT MUST LOCK ON WITH ANY PUMP FAILURE WITH MANUAL RESET.

NOTE:

1. 24" DIAMETER POLY RISERS & LIDS OR 24" DIAMETER CONCRETE GRADE RINGS OR LARGER CUSTOM RECTANGULAR RISERS WITH ALUMINUM HATCHES ARE AVAILABLE AS SUBSTITUTES TO CONCRETE GRADE RINGS AS SHOWN HEREON.
2. HIGH PRESSURE CLOSED END BOOT SEALS ARE AVAILABLE AS SUBSTITUTE TO RUBBER GASKET TYPE SEALS AS SHOWN HEREON.

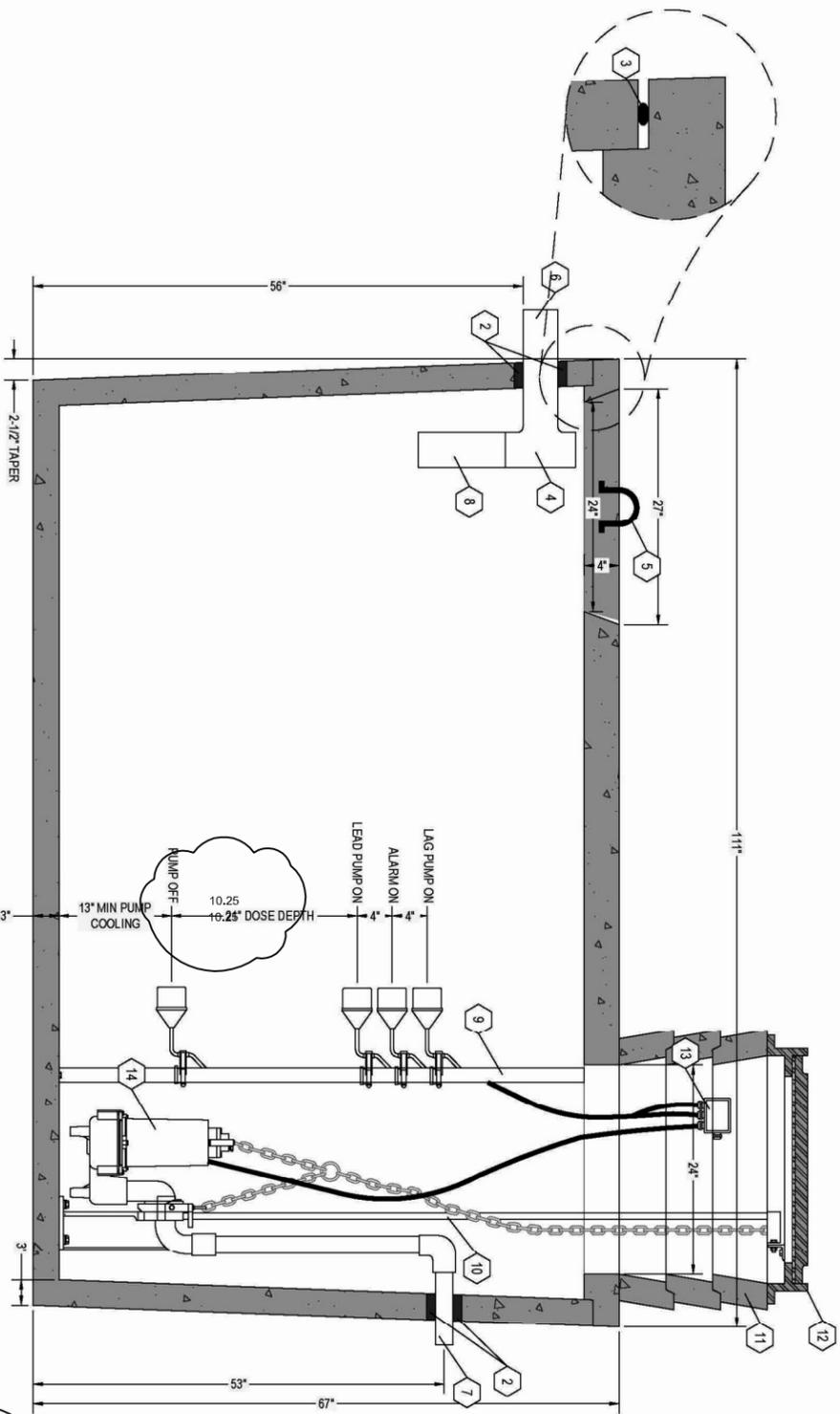
KEYNOTE INDEX

- 1A. 24" DIAMETER MAINWAY
- 1B. 24" X 30" MANHOLE OPENING
2. TS-4PRO RUBBER GASKET SEAL BY THE TUF-TIE
3. MASTIC ROPE
4. SANITARY TEE AT INLET
5. 1/2" DIAMETER LIFTING HOOKS
6. 4" DIAMETER INLET (6" AVAILABLE UPON REQUEST)
7. X" DIAMETER OUTLET
8. 12" EXTENSION AT INLET
9. FLOAT POLE ASSEMBLY WITH STAINLESS STEEL HARDWARE
10. RAIL SYSTEM WITH STAINLESS STEEL RAILS & HARDWARE
11. CONCRETE GRADE RING (AS NECESSARY)
12. LOCKABLE ALUMINUM HATCH & FRAME
13. WATERTIGHT ELECTRICAL JUNCTION BOX
14. DOSING PUMP

DOSING CHAMBER ELEVATIONS

DESCRIPTION	ELEVATION(FEET)
BOTTOM OF CHAMBER	0.00
PUMP OFF	1.08
PUMP ON	1.94
ALARM	2.19
LAG PUMP ON	2.44

\*ALL RENNELAER TANKS ARE MONOLITHICALLY Poured\*  
Dose Vol. = 278 gal.



**A5**  
SEPTIC TANK SECTION VIEW  
1"=1'

**5C**

1000 GAL DUPLEX DOSING TANK

Not to Scale

#	Revision	Date
A1	Addendum #1	10.20.2015
A3	Addendum #3	10.26.2015