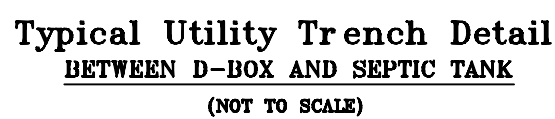
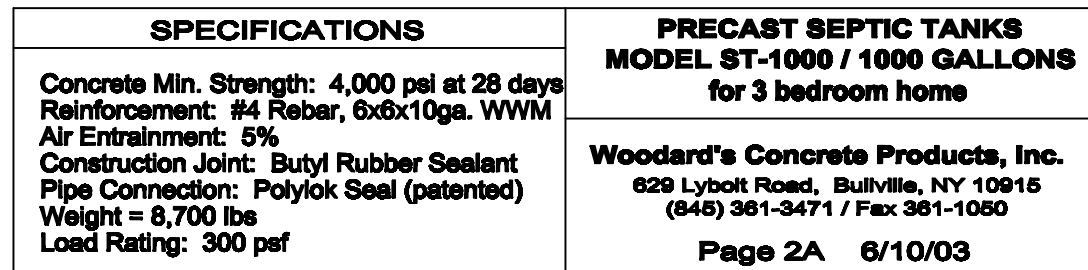
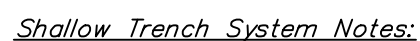


1. Construction of potable water utilities and connection to the Town of Marlborough water system requires a permit from the Town of Marlborough Water Department. All construction shall conform to the requirements of the Town of Marlborough and the NYSDOH.
2. Curb stops, corporation stops, and all other water line appurtenances to be manufactured by Mueller. All fitting to be compression type. All products to be supplied by a single supplier.

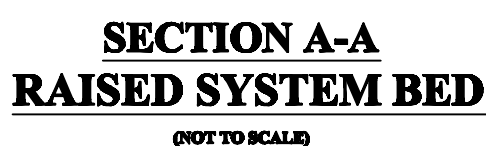


1. No roof, cellar, or footing drains to be discharged into sewage disposal system.
2. All trees must be cut from the tile field areas.
3. No basement fixtures are permitted without special sewage design.
4. All sanitary disposal systems are subject to all rules and regulations as set forth for the protection of the New York City Water Shed Area. If site is located within any reservoir watershed.
5. No driveways, roadways, or parking areas shall be constructed over any portion of the sanitary sewage disposal system.
6. No component part of any sewage disposal system shall be located or maintained within 100 feet of any spring, reservoir, brook, marsh or any other body of water.
7. Steel septic tanks shall be UL-70 approved.
8. Flow rate based on 110 GPD/bedroom, using new standard flow saver fixtures.
9. There are no existing wells less than 100' upgrade or 200' down grade on the proposed sewage disposal system on this lot.
10. There are no existing sewage disposal systems less than 100' down grade or 200' upgrade from the proposed well on this lot.
11. If any part of this plan is unclear to the contractor, the contractor must contact the engineer noted below for clarification prior to proceeding any work.
12. The contractor must contact the engineer to discuss construction inspection scheduling.
13. A licensed professional engineer and representative of the Ulster County Health Department is to inspect and certify the construction of this system and its various stages of construction and prior to the system being placed on line.

1.



1. All trees within sewage disposal areas shall be cut at grade. The existing, underlying soil shall be undisturbed.
2. Fill material shall be placed in 6" lifts and compacted by closer to the approximate density of the undisturbed borrow pit soil.
3. The type of fill material shall be sandy loam having a percolation rate of 8-15 minutes. Percolation testing shall be done at the borrow pit and on the sewage disposal system site after compaction and prior to installation of the trenches.
4. No driveways, roadways, or parking areas shall be constructed over any portion of the sanitary sewage disposal system.
5. All pipe ends to be capped.

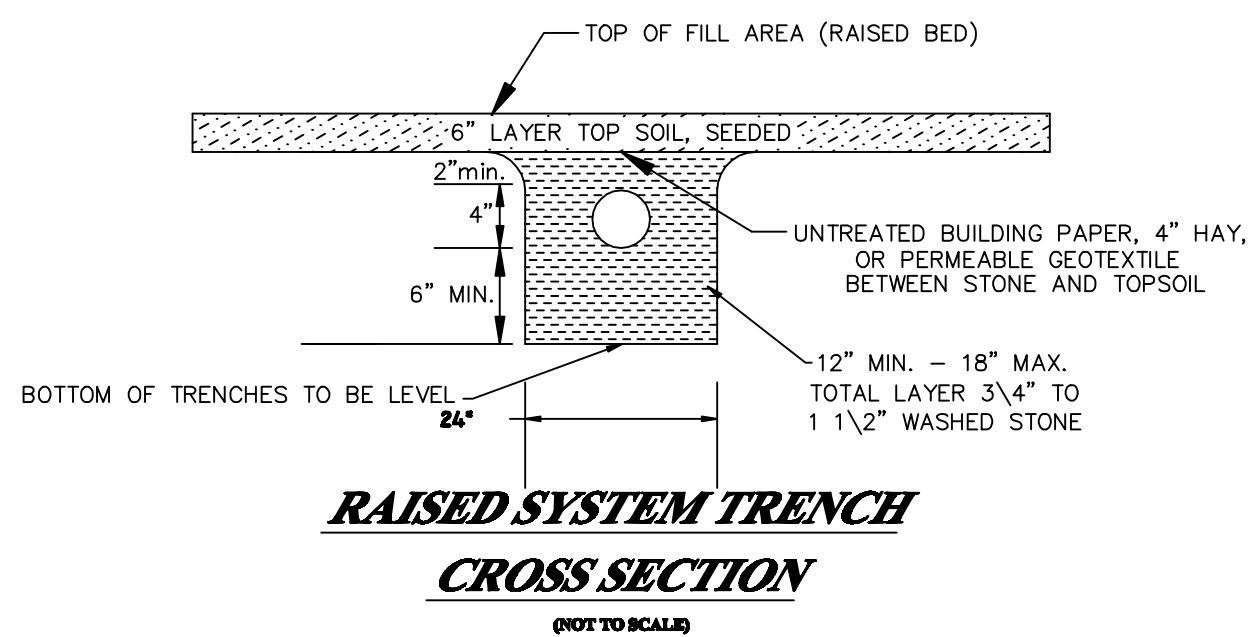


Owner/Applicant:
Nima Contracting Inc.
Nicholas Gallela
17 Sunrise Drive
Milton, N.Y. 12547




NOTES: (not to scale)

1. Do not install trenches in wet soils.
2. Rake sides and bottom of trench prior to placing gravel.
3. Ends of all distributor pipes must be capped.



Subdivision of Lot 8A (15.709 acres) as shown on Filed Map #14-17
Deed Reference: Liber 5207, Page 49
Tax Map: Section 102.4, Block 2, Lot 32.810
File Map References: #10-175, #14-17

Town of Marlborough Ulster County New York State
Scale: as shown Date: May 7, 2018



A. DIACHISHIN & ASSOCIATES, P.C.

LAND SURVEYORS & CONSULTING ENGINEERS

116 Yankee Pkwy Road New Paltz, N.Y. 12561

PHONE: (914) 419-1865 FAX: (914) 419-1866

<i>116 Yankee Parkway, NEW PALTZ, NEW YORK 12561, USA</i>			
SIZE	FSCH. NO.	DWG. NO.	JOB NO.
D	-	18G1865	-
PLOT SCALE		FIELD BOOK NO.	SHEET
1" = 50'		-	2 of 3