

**CITY OF ORONO
INSPECTION NOTICE
PERMIT NO.**

SNP24-000045

CALLED IN
SCHEDULED
COMPLETED

DATE

TIME

7/11

7/17/24

7/18/24

11:30 AM

2:00 PM

ADDRESS

1501 Bay Ridge Rd

OWNER**TELEPHONE NO.****CONTRACTOR**

RC Grading & Excavating

DESCRIPTION

Sewer Connect

- | | | |
|--|---|--|
| <input type="checkbox"/> FOOTING | <input type="checkbox"/> DEMO - FINAL | <input type="checkbox"/> SEPTIC FINAL |
| <input type="checkbox"/> POURED WALL | <input type="checkbox"/> PLUMBING RI | <input type="checkbox"/> EXCAV/GRADING/FILLING |
| <input type="checkbox"/> FOUNDATION DRAIN TILE | <input type="checkbox"/> PLUMBING FINAL | <input type="checkbox"/> TREE REMOVAL |
| <input type="checkbox"/> LATHE | <input type="checkbox"/> MECHANICAL RI | <input type="checkbox"/> SITE INSPECTION |
| <input type="checkbox"/> FRAMING | <input type="checkbox"/> MECHANICAL FINAL | <input type="checkbox"/> RATED WALLS |
| <input type="checkbox"/> INSULATION | <input type="checkbox"/> WOOD BURNER/FIREPLACE | <input type="checkbox"/> COMPLAINT |
| <input type="checkbox"/> FINAL | <input type="checkbox"/> WATER HOOK-UP | <input type="checkbox"/> FOLLOW-UP |
| <input type="checkbox"/> AS BUILT - SURVEY | <input checked="" type="checkbox"/> SEWER HOOK-UP | <input type="checkbox"/> FOUNDATION/REMOVAL |
| <input type="checkbox"/> DEMO - SITE | <input type="checkbox"/> SEPTIC INSTALL | |

OWNER/CONTRACTOR TO MEET YOU: ☐ YES ☐ NO**COMMENTS:**4" Sch 40 pro Sewer service with
Trade wire + Anode.5 lb air test for 15 minutes.
All good

- | | |
|--|---|
| <input checked="" type="checkbox"/> WORK SATISFACTORY: PROCEED | <input checked="" type="checkbox"/> PROJECT COMPLETE |
| <input type="checkbox"/> CORRECT WORK & PROCEED | <input type="checkbox"/> ISSUE CERTIFICATE OF OCCUPANCY |
| <input type="checkbox"/> CORRECT WORK, CALL FOR REINSPECTION
BEFORE COVERING | _____ TEMPORARY |
| <input type="checkbox"/> CORRECT UNSAFE CONDITION WITHIN _____ HOURS.
INSPECTOR WILL RETURN | _____ PERMANENT |
| <input type="checkbox"/> STOP ORDER POSTED. CALL INSPECTOR | <input checked="" type="checkbox"/> PHOTO TAKEN |
| <input type="checkbox"/> INSPECTION REQUIRED. CALL TO ARRANGE ACCESS. | <input type="checkbox"/> CITATION ISSUED |

Call for the next inspection 24 hours in advance. (952) 249-4600**Owner/Contractor on site:****Inspector:**

Sewer & Water Installation Records

RC Grading & Excavating, Inc.

Email: Ryan@rcgrading.us or Fax: 763-675-6042

Installer's Names

5/30/2020

PLEASE DRAW A DETAILED AS-BUILT ON BACK SIDE OF THIS FORM

Jobsite	1501 BAY RIDGE RD. ORONO
Address	

Customer Name	WOOD CRAFT Design BUILD
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Installation Date	Inspection Time	Length of Sewer and Water	Length of Water Inside	Length of Sump Line
7-18-24		21'		

Air Test on Sewer line at 5lbs. For 15 Minutes.		OK		
Compaction of Sewer trench?	YES		Existing Soils	Sand Clay
Was Standpipe in Driveway?	YES	NO	Bedding Material	Sand Rock
Moved Stndpipe out of Drwy?	YES	NO	2"X4'X8' FOAM	Sheets Used

Sewer		Water		Sewer & Water Misc.	
4" Sched 40 Pipe	31'	1" K Copper	_60' Roll _100' Roll	Blue Tracer Wire 12 Gauge (Ft)	
4" Sched 40 - 45 Deg	1	1" Blue Poly Endopure	_100' Roll _300' Roll IPS or CTS	Green Tracer Wire 12 Gauge (Ft)	32'
4" Sched 40 Street 45	1	1" Ball Valve		Tracer Wire Access Boxes	
4" Sched 40 - 22 Deg	1	1"X 3/4" Angle Meter Valve		Standpipe Cap with Tracer Wire Nuts	
4" Sched 40 Street 22		1" - Transition (Copper) or (Poly)		3-Fence Posts w/Orange Fence	
4" Sched 40 Wye	2	1" Brass Flare Nut			
4" - Sched 40 Glue Cap	3	1" Flare-Flare Union		7'-8" / 1.25" Standpipe	
4" Wafer Glue Cap				8' Shut-off rod	
4" Sched 40 Coupler		1" Comp X Fem Curb Box Fitting		1" - Curb box Valve	
4" Sched 40 Long Sweep Wye		1" Comp X Male Ball Valve Fitting		1.25" Repair Coupler	
4" Sched 40 Sweep 90		1" Insert Stiffner CTS or IPS		1.25" PIPE 12" Riser Ext.	
4" Reducer Sched 40 to 3034		12" Sock for 1" Water Line		1.25" PIPE 6" Riser Ext.	
6" to 4" Sched 40				1.25" PIPE Coupler	
6" to 4" Reducer 3034		1.5" Blue Plastic CTS or IPS	_100' Roll _300' Roll		
		1.5" Ball Valve		1" - Curb box Valve	
4" Rubber Fernco Cap		1.5" Transition Comp X Male		Silver solder Joint	
4" Rubber Fernco Union		1.5" Insert Stiffner CTS		1" Saddle for 4" Main Water	
		2" X 1.5" Brass Coupler		4" Clay to 4" Sced 40 Rubber Fernco coupler	
		2" Transition Comp X Male		4" Saddle for 8" Main Sewer	
4" Sched 40 Insulated 22 deg		2" Insert Stiffner IPS		Live Tap on Sewer Main	

5/30/2020 12:27 PM

RC Grading Excavating, Inc.

W = Water, **S** = Sewer

A-W		Depth of Water Line Connection	
		From Finish Grade:	
B-W		Elevation Difference from	
		water to Sewer:	
A-S		Horizontal Distance from	
		Sewer Hookup to Standpipe:	
B-S		Depth & Location of SUMP Line:	

Diagram 1: As-Built Drawing of Sewer, Water, And Sump Line Connections:

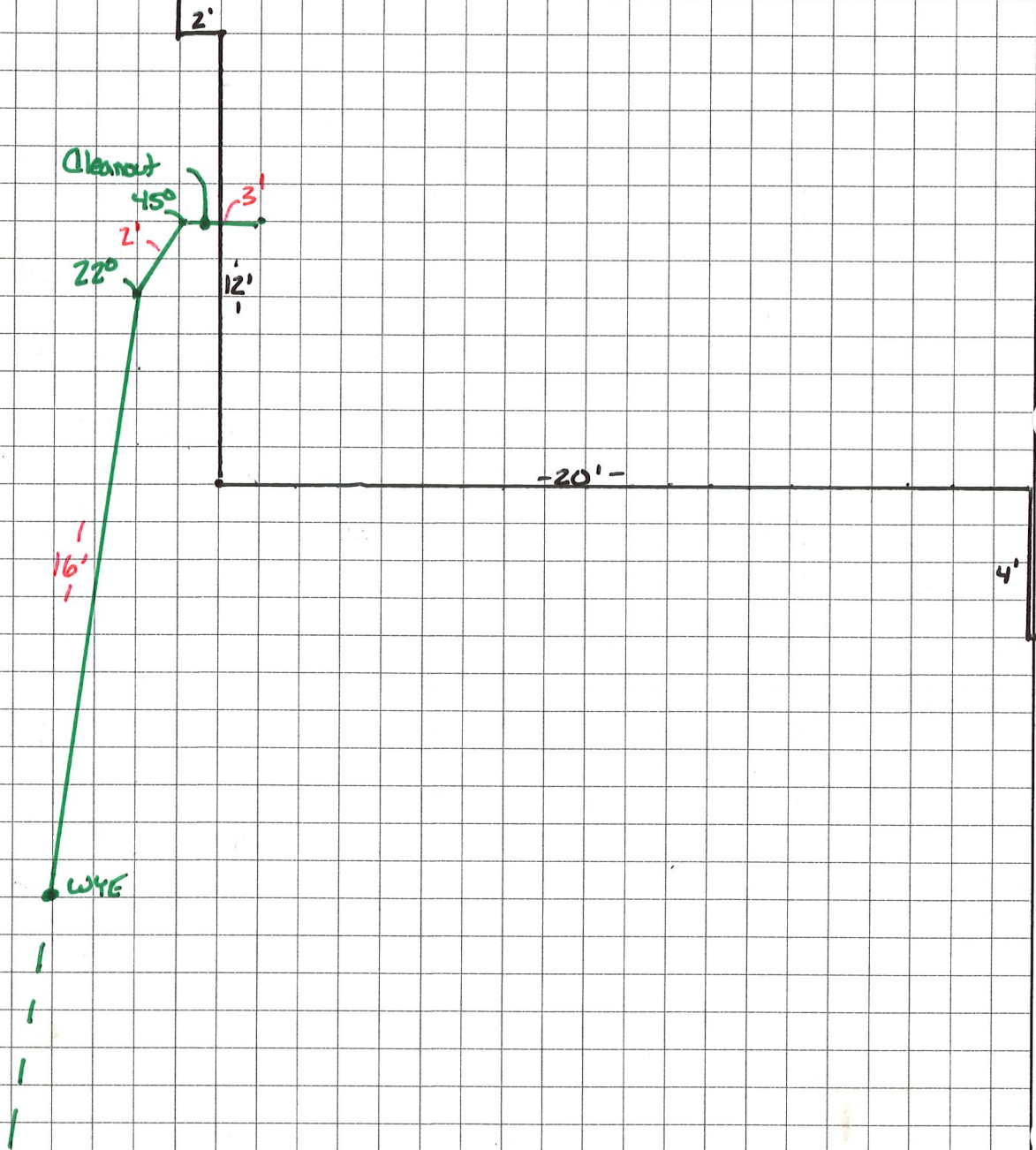


Diagram 1

Installer - RC Grading & Excavating, Inc.