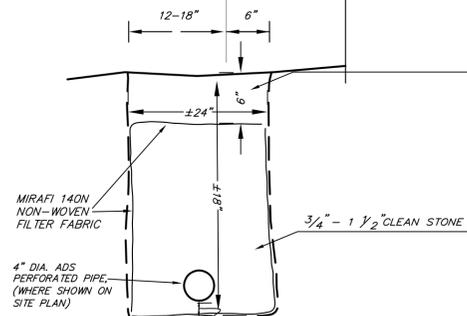


- CONSTRUCTION NOTES FOR FABRICATED SILT FENCE**
1. FILTER CLOTH TO BE FASTENED SECURELY TO FENCE POST WITH TIES AT TOP, MID SECTION AND BOTTOM.
 2. WHEN TWO SECTIONS OF FILTER CLOTH ADJOIN EACH OTHER, THEY SHALL BE OVERLAPPED BY 6 INCHES, FOLDED STAPLED.
 3. MAINTENANCE SHALL BE PERFORMED AS NEEDED TO PREVENT "BULGES" IN THE SILT FENCE DUE TO DEPOSITION OF SEDIMENT.
- MAINTENANCE REQUIREMENTS**
1. INSPECT SILT FENCES IMMEDIATELY AFTER EACH RAINFALL AND DAILY DURING PROLONGED RAINFALL. ANY NECESSARY REPAIRS SHALL BE MADE IMMEDIATELY.
 2. IF THE FABRIC ON A SILT FENCE SHOULD DECOMPOSE OR BECOME INEFFECTIVE DURING THE EXPECTED LIFE OF THE FENCE, THE FABRIC SHALL BE REPLACED PROMPTLY.
 3. SEDIMENT DEPOSITS SHOULD BE REMOVED WHEN THEY REACH APPROXIMATELY ONE-EIGHTH THE HEIGHT OF THE BARRIER.
 4. SEDIMENT DEPOSITS THAT ARE REMOVED OR LEFT IN PLACE AFTER THE FABRIC HAS BEEN REMOVED SHALL BE GRADED TO CONFORM WITH THE EXISTING TOPOGRAPHY AND VEGETATED.

SILT FENCE DETAIL
(NOT TO SCALE)

BRING STONE TO SURFACE AND DEPRESS CENTER SLIGHTLY. ALTERNATELY, FLAT FIELD STONES CAN BE USED AS A TOP SURFACE IF SPACED APPROPRIATELY TO ALLOW INFILTRATION TO STONE TRENCH

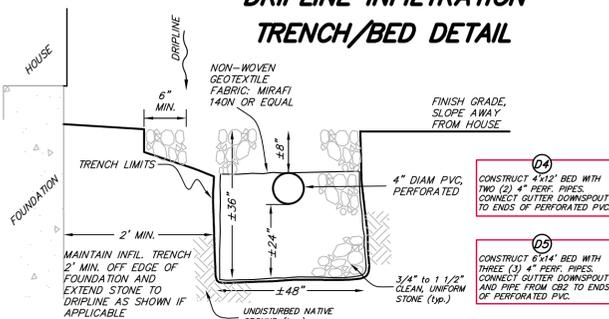


DRIPLINE TRENCH DETAIL

PROPOSED DRIPLINE TRENCH DIMENSIONS

- ① 2'w x 2'd x 20"
- ② 2'w x 2'd x 24"
- ③ 2'w x 2'd x 10"

DRIPLINE INFILTRATION TRENCH/BED DETAIL

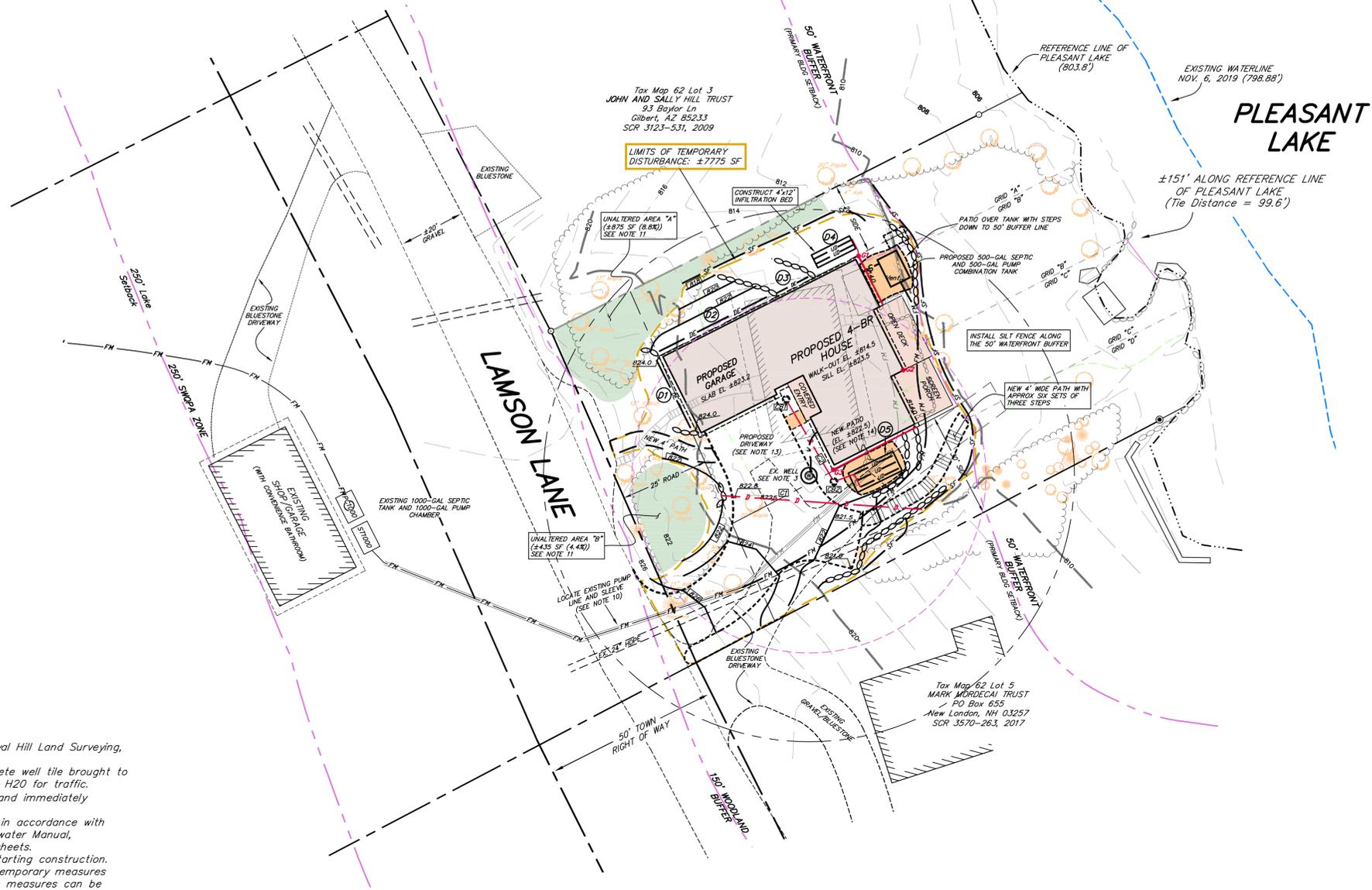


GENERAL NOTES

1. Owner of record for the property (Map 62, Lot 4):
Becky Rockwell and Douglas Bent
P.O. Box 64
New London, NH 03257
2. Topographic and Shoreland surveying provided by Pennyroyal Hill Land Surveying, Croydon, NH
3. The existing well shall be protected with 4-ft diam concrete well tile brought to grade with a cast iron cover. All materials shall be rated H20 for traffic.
4. Disturbed areas are to be covered with 4" screened loam and immediately seeded unless specified otherwise on this plan.
5. Erosion control practices shall be installed and maintained in accordance with Best Management Practices as outlined in the NH Stormwater Manual, December, 2008; and with details provided on the plan sheets.
6. Contractor is responsible for notifying DIG-SAFE prior to starting construction.
7. Contractor shall monitor weather and take any necessary temporary measures needed to prevent erosion and sediment transport. These measures can be such practices as small sediment basins or diversions constructed for overnight or over the weekend if rain is forecast.
8. Silt fence or Silt Sock (aka Compost Sock) shall be installed as shown on the plan. It shall be left in place and maintained as necessary until the site is fully stabilized. It is the contractors responsibility to periodically inspect and maintain all sediment and erosion control measures whether the contractor is actively working on-site or not, and always after any rainstorm of 1/2" or greater.
9. Env-Wq 140.3.03 (b): Within 3 days of final grading or temporary suspension of work in an area that is in the protected shoreland, all exposed soil areas shall be stabilized by:
 - (1) Seeding and mulching, if during the growing season;
 - (2) If not within the growing season, by mulching with tack or netting; or
 - (3) With an alternative method of temporary stabilization as specified in Env-Wq 1500.
10. Contractor to locate existing sewer pumpline and sleeve and verify material and diameter of pipes. Contractor shall extend new pumpline as shown on plan and connect new to existing using secure and watertight connection. Any deviation from location on this plan and the contractor shall notify the engineer for approval and as-built location.
11. Unaltered area is shown on the plan and it shall be protected with orange construction fencing. Existing unaltered area is approximately 13.0% of area between 50'-150' (Woodland Buffer); Proposed unaltered area is to be at least 13.2%.
12. Infiltration bed shall be built to the spec's of the Infiltration Trench Detail and shall be built to a minimum of 48 SF.
13. New driveway to be constructed as shown. Back-and-turn shall include protection via fence or boulders or other suitable safety measure to protect vehicles from drop-off.
14. New patio on south side of house to be built with a stone infiltration bed beneath it. Roof run-off shall be directed to infiltration area D5 by gutter and/or other suitable means.

GENERAL SITE LEGEND

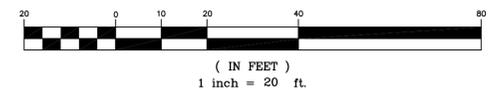
△	SURVEY HUB	--- 518 ---	EXISTING GRADE CONTOUR
○	HARDWOOD TREE	830+5	EXISTING GRADE, SPOT ELEV.
☀	SOFTWOOD TREE	---	FINISH CONTOUR
⊕	EXISTING WELL	822.5 5036	FINISH GRADE, SPOT ELEV.
⊙	UTILITY POLE	---	EXISTING SEWER LINE
---	etc	---	EXISTING WATER LINE
---	EDGE OF LAKE OR WETLAND		
---	PROPOSED SILT FENCE OR SILT SOCK (SEE NOTE 8)		
---	PROPOSED 6" OR 8" DRAINAGE PIPE		
---	PROPOSED STONE DRIP EDGE, NO PIPE		
---	PROPOSED STONE DRIP EDGE W/PERF. PIPE		
---	PROPOSED INFILTRATION BED, AS NOTED		
---	6" SOLID SDR 26 PVC DRAINAGE LINE		
---	8" ADS N-12 STORMDRAIN/CULVERT		



PROPOSED CONDITIONS PLAN

SCALE: 1" = 20'

GRAPHIC SCALE



SITE PLAN & DETAILS ~ PROPOSED CONDITIONS

FOR
~NH DES SWQPA PERMITTING~
PREPARED FOR
BECKY ROCKWELL & DOUGLAS BENT
TAX MAP 62 ~ LOT 4
241 LAMSON LANE
NEW LONDON, NEW HAMPSHIRE
MARCH 3, 2020