UTILITY NOTE:
Underground utilities, facilities and structures have been plotted from surface indications and record sources. The locations of all underground utilities are approximate only. Additionally, there may be other underground utilities the existence of which is presently unknown. Any party utilizing the utility information and data depicted on this survey shall call "CALL BEFORE YOU DIG" at 800-922-4455 a minimum of forty eight (48) hours prior to any construction activities to verify the location of underground utilities.
NOTE: DEEP AND PERCOLATION TESTS PERFORMED BY OTHERS.

NOTES:

2. DO NOT SCALE DRAWING.

3. THIS DRAWING IS INTENDED FOR USE BY ARCHITECTS, ENGINEERS, CONTRACTORS, CONSULTANTS AND DESIGN PROFESSIONALS FOR PLANNING PURPOSES ONLY.

BY THE PRODUCT MANUFACTURER TO BE CONSIDERED ACCURATE.

NDS POLYOLEFIN POP-UP WELL

FINISHED GRADE

1/4" LEACH HOLE

U.V. INHIBITOR.

CRUSHED STONE DRY

DRAIN ELBOW.

DRAINAGE EMITTER

SECTION

REVISION DATE 8-24-2015

www.ndspro.com

NDS, INC.
LINDSAY, CA 93247
851 NORTH HARVARD AVE.
TOLL FREE: 1-800-726-1994

www.ndspro.com/s5

KEY COMPONENT

MANUFACTURED BY NDS, P.O. BOX 339, 851 HARVARD AVENUE, LINDSAY, CA 93247, PHONE: (559) 562-9888, FAX: (559) 562-4488

NDS, INC.
LINDSAY, CA. 93247

851 NORTH HARVARD AVE.
TOLL FREE: 1-800-726-1994

www.ndspro.com

FINISHED GRADE

12.0" [305 mm]

9.0" [228.6 mm]

65.5" [1664 mm]

58.0" [1473 mm]

95% COMPACTED FILL

4 OZ. NON-WOVEN FILTER FABRIC

4. OZ. NON-WOVEN FILTER FABRIC

TYPICAL INSPECTION PORT

5. AT LEAST 50 FEET OF SILT FENCE AND/OR 50 FT. OF HAYBALES WILL BE STOCKPILED ON SITE FOR EMERGENCY USE.

Sediment removal from control structures will be placed in an approved upland site, a sufficient distance from all controlled environments.

A SEDIMENT BARRIER WILL BE ERECTED AROUND THE DOWNSLOPE PERIMETER OF ALL CONSTRUCTION ACTIVITIES. IN ACCORDANCE WITH ALL APPLICABLE LOCAL, STATE AND FEDERAL REGULATIONS.

All sedimentation and erosion controls are to be installed prior to start of demolition and construction within 60 days will be mulched with unrotted straw or hay and seeded. mulch will be applied at 90 lbs. per 1000 sq. ft.

General Construction Sequence

1. All sedimentation and erosion controls are to be installed prior to start of demolition and construction.

2. Delination of the construction envelopes with high-visibility barricade tape or snow fence; delineation of the construction envelopes with high visibility barricade tape, snow fence or plastic construction envelopes to be delineated with high visibility barricade tape, snow fence or plastic.

3. Clearing within the area for the proposed activity; clearing within the area for the proposed activity.

4. Proposed activities are generally sited where conceptually approved.

5. Demolition of existing patios; demolition of existing patios.

6. Excavation for pool; excavation for pool.

7. Drainage outlets are to be protected with splash guards or stone and/or level spreaders.

8. Construction envelopes are to be delineated with high visibility barricade tape, snow fence or plastic.

9. Trees in a close proximity to construction activities are to be protected with snow fence or a comparable barrier placed at the dripline.

10. Methods for proper design and installation of control measures may be found in the Connecticut guidelines for soil erosion and sediment control.

11. Utility trenches are to be completed, seeded and mulched within 15 days after backfill.

12. Any disturbed area not paved, sodded or built upon by November 1st is to be seeded on that date with oats, abruzz i rye, or equivalent and mulched with hay or straw.

13. Erosion control devices shall be inspected (and repaired if necessary) every two weeks and/or after every rain storm of 0.5" or greater.

14. Construction phases will occur simultaneously as long as the site is stable and erosion controls are functioning.

All fill & excavation will be limited to proposed activities.

General Construction Notes

1. Clearing within the area for the proposed activity.

2. Machinery access will be via the existing driveway.

3. The amount of natural vegetation removed will be minimized. all disturbed areas not scheduled for construction with separate areas of site disturbance; construction with separate areas of site disturbance.

4. All stockpiles left for more than 1 month will be ringed with sediment barriers.

5. At least 50 feet of silt fence and/or 50 ft. of haybales will be stockpiled on site for emergency use.

6. Sediment removed from control structures will be placed in an approved upland site, a sufficient distance from all controlled environments.

7. Trees in a close proximity to construction activities are to be protected with snow fence or a comparable barrier placed at the dripline.

8. Construction envelopes are to be delineated with high visibility barricade tape, snow fence or plastic.

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