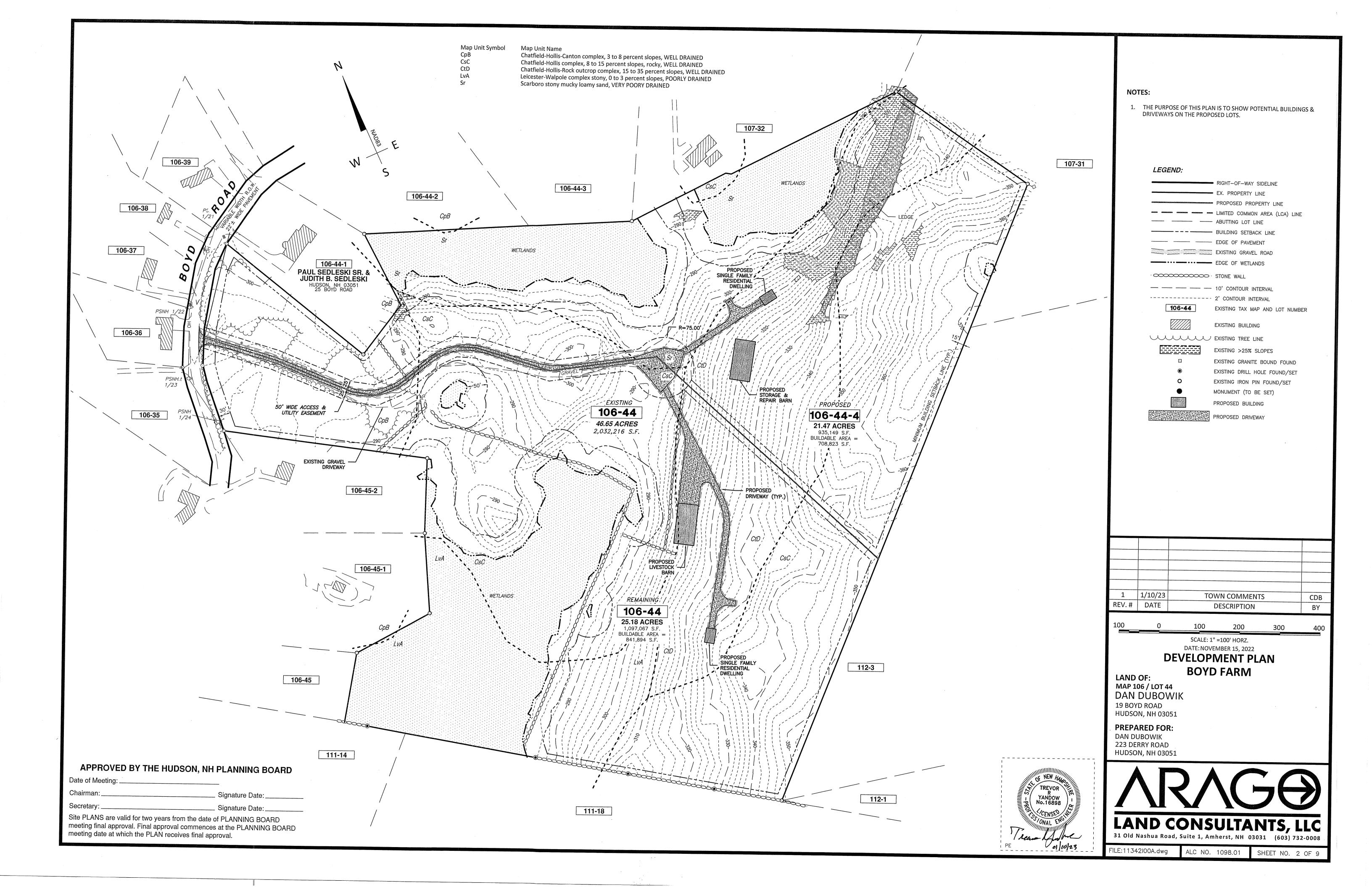
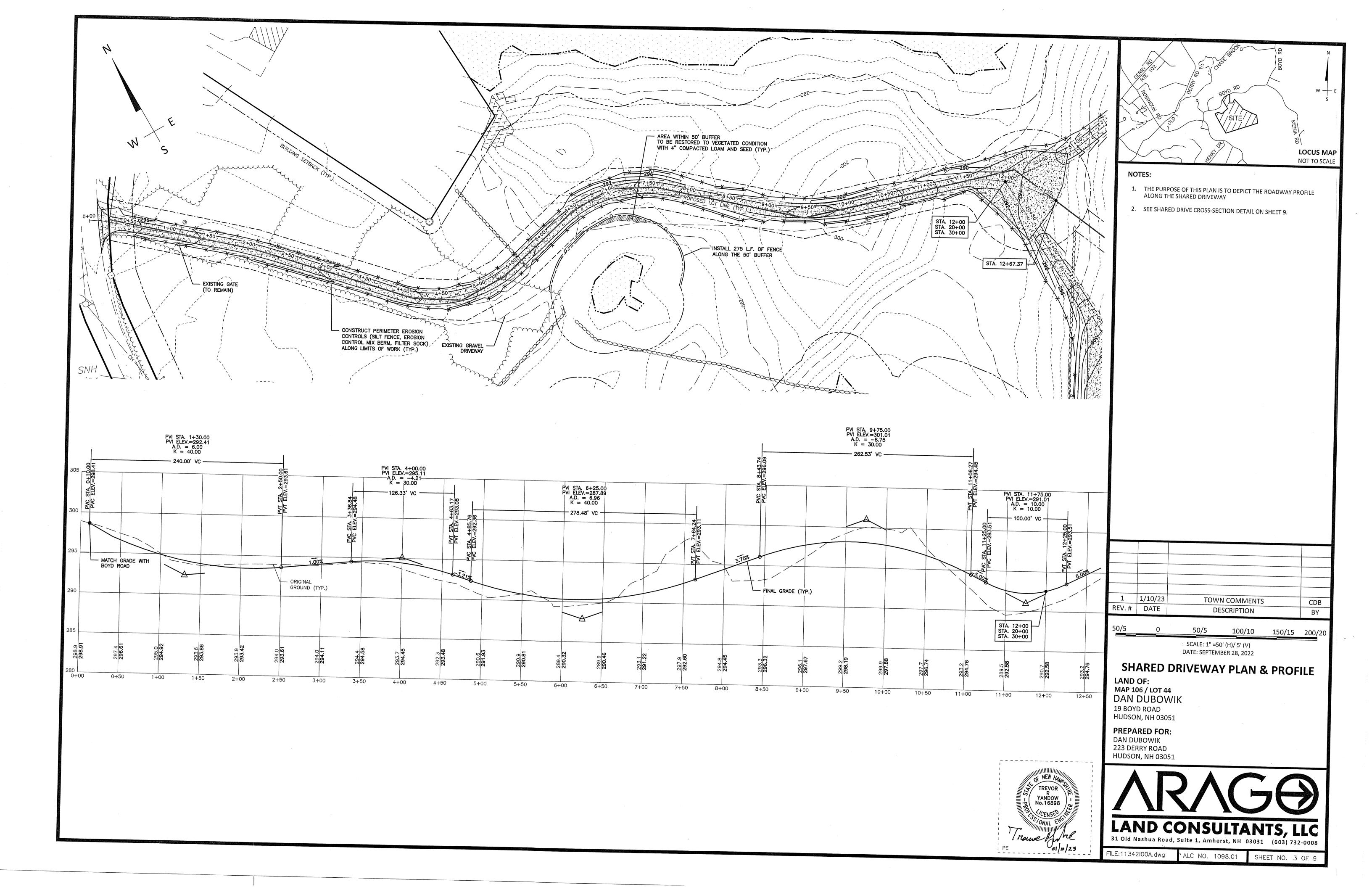
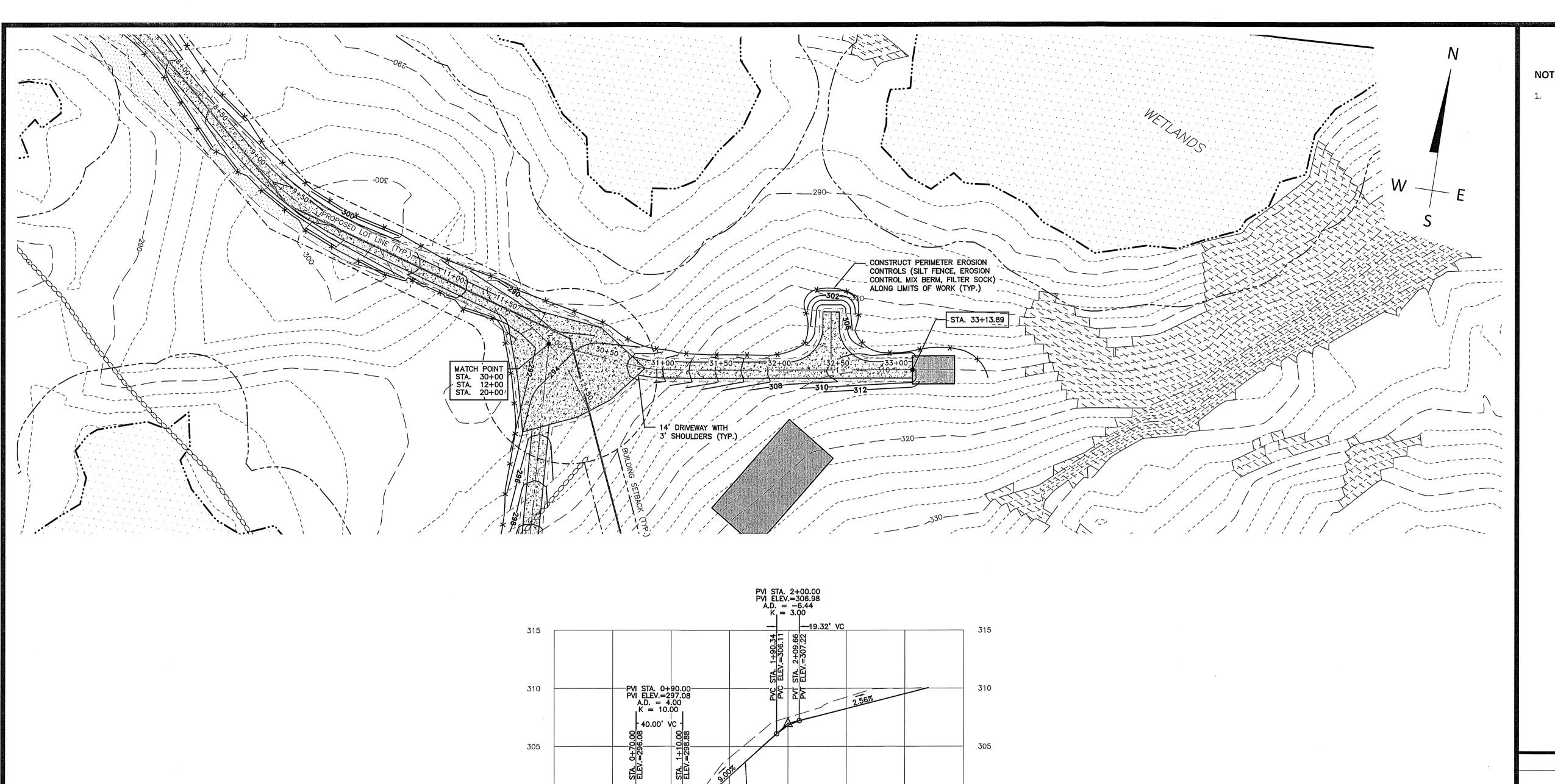


BY







FINAL GRADE (TYP.)

32+00

— ORIGINAL GROUND (TYP.)

31+50

295

290

33+00

300

295

290

THE PURPOSE OF THIS PLAN IS TO SHOW A DRIVEWAY PLAN AND PROFILE FOR ACCESS TO LOT 44-4.

1	1/10/23	TOWN COMMENTS	CDB
REV.#	DATE	DESCRIPTION	BY

50/5 100/10 150/15 200/20

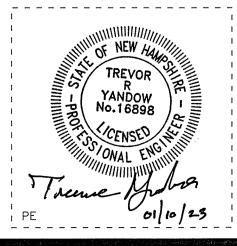
SCALE: 1" =50' (H)/ 5' (V) DATE: NOVEMBER 15, 2022

# **LOT 44-4 PLAN & PROFILE**

LAND OF: **MAP 106 / LOT 44** DAN DÜBOWIK 19 BOYD ROA'D HUDSON, NH 03051

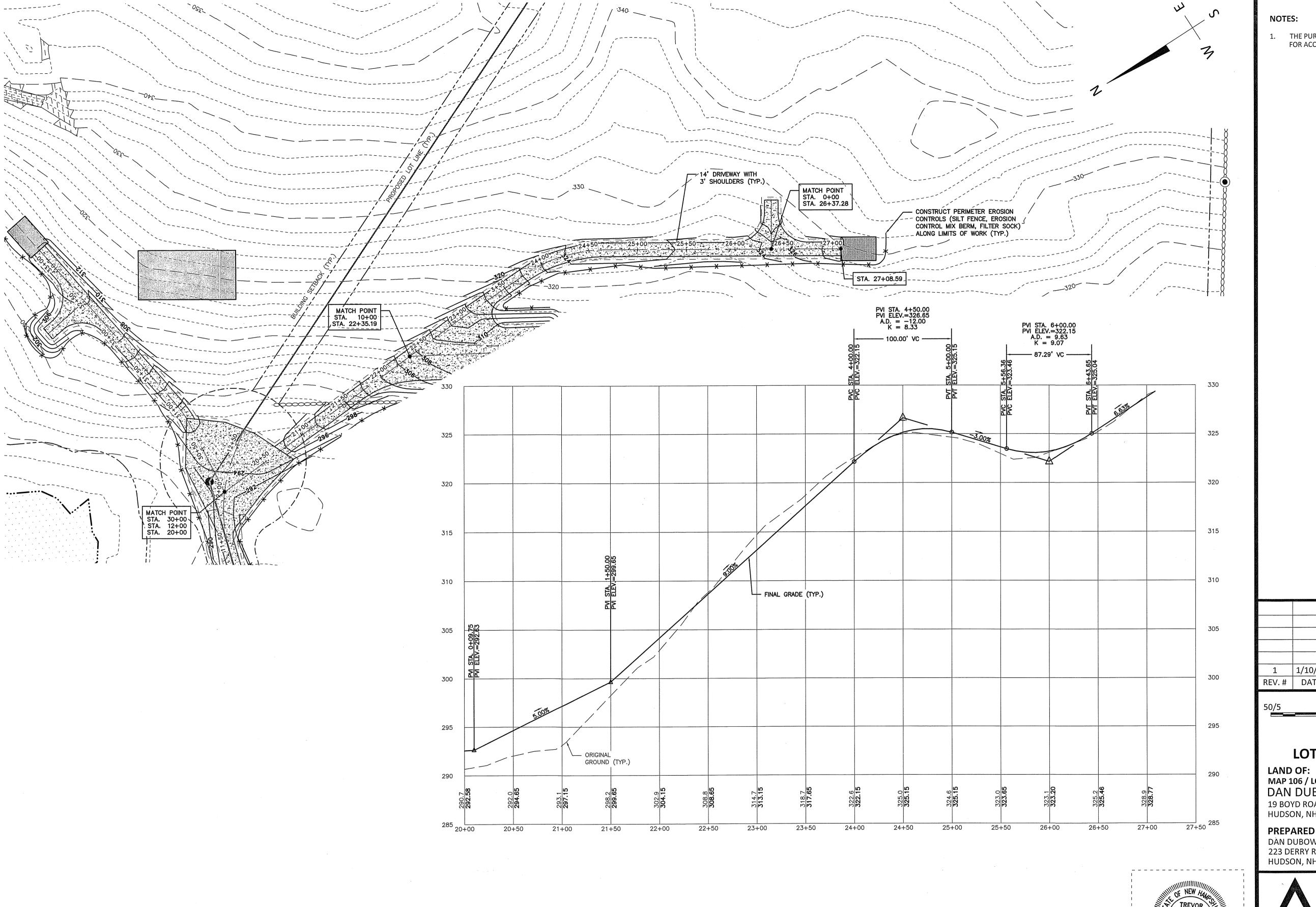
## PREPARED FOR:

DAN DUBOWIK 223 DERRY ROAD HUDSON, NH 03051





FILE:11342100A.dwg ALC NO. 1098.01 SHEET NO. 4 OF 9



THE PURPOSE OF THIS PLAN IS TO SHOW A DRIVEWAY PLAN AND PROFILE FOR ACCESS TO THE HOUSE ON LOT 44.

1 1/10/23 TOWN COMMENTS CDB REV. # DATE DESCRIPTION BY

50/5 100/10 150/15 200/20

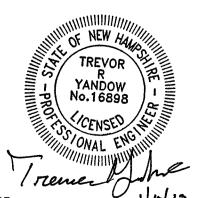
SCALE: 1" =50' (H)/ 5' (V) DATE: NOVEMBER 15, 2022

# **LOT 44 HOUSE PLAN & PROFILE**

**MAP 106 / LOT 44** DAN DUBOWIK 19 BOYD ROAD HUDSON, NH 03051

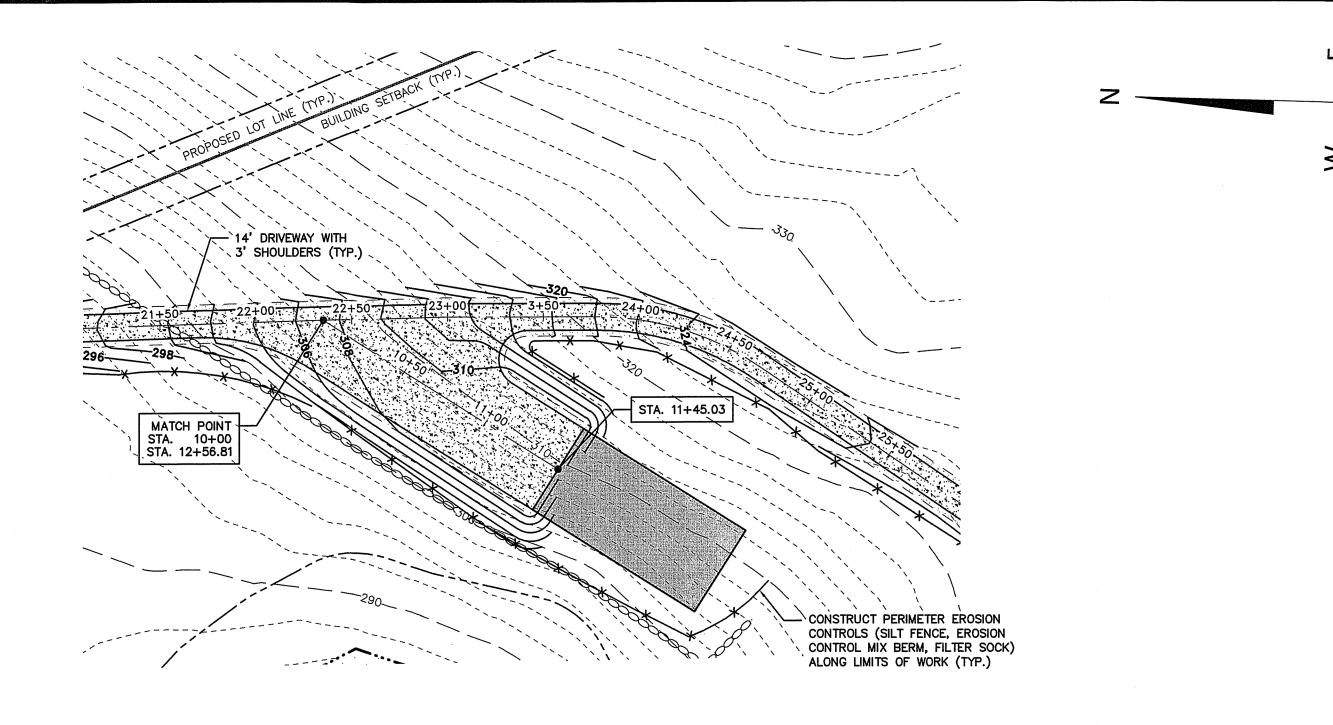
PREPARED FOR:

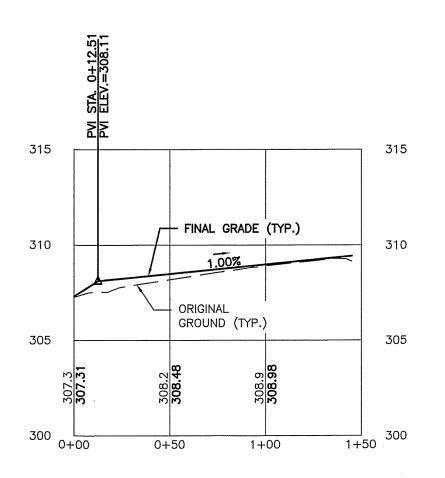
DÀN DUBOWIK 223 DERRY ROAD HUDSON, NH 03051





FILE:11342I00A.dwg ALC NO. 1098.01 SHEET NO. 5 OF 9





#### NOTES:

1. THE PURPOSE OF THIS PLAN IS TO SHOW A DRIVEWAY PLAN AND PROFILE FOR ACCESS TO THE BARN LOT 44.

- 55 S. San Provention		and a constant for the first of the state of	rest in the server is the
-			
1	1/10/23	TOWN COMMENTS	CDB
REV.#	DATE	DESCRIPTION	BY

5 0 50/5 100/10 150/15 200/20

SCALE: 1" =50' (H)/ 5' (V) DATE: NOVEMBER 15, 2022

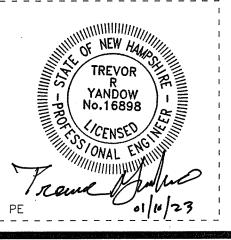
# **LOT 44 BARN PLAN & PROFILE**

LAND OF: MAP 106 / LOT 44 DAN DUBOWIK 19 BOYD ROAD

HUDSON, NH 03051

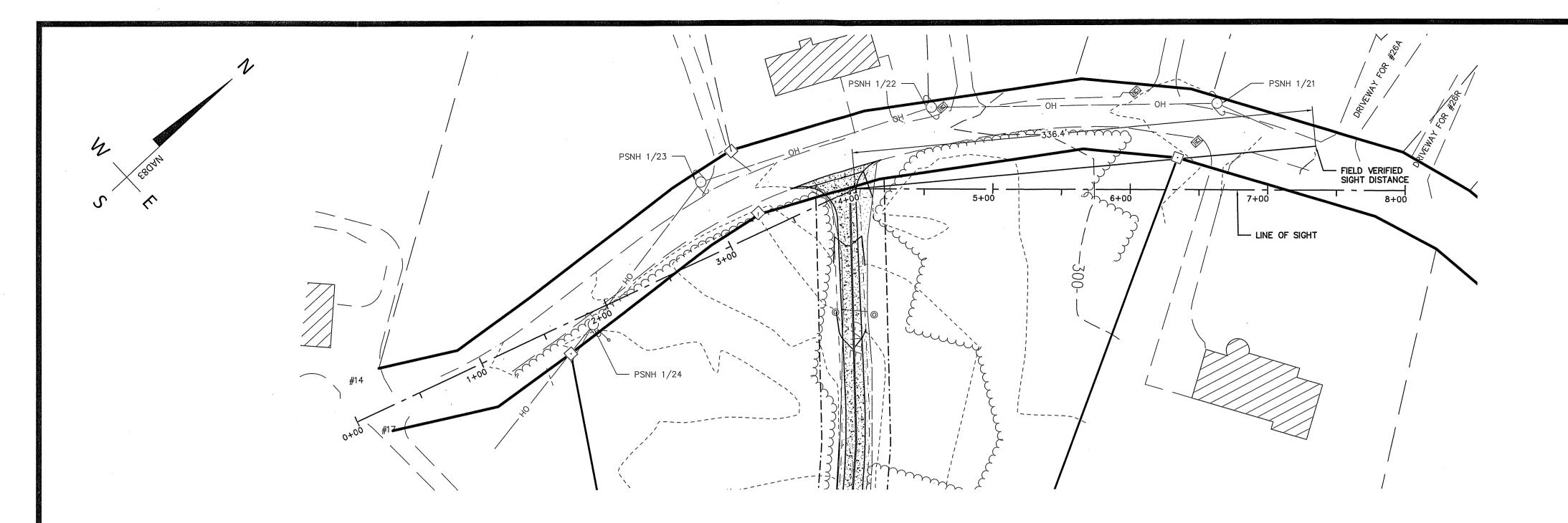
PREPARED FOR:

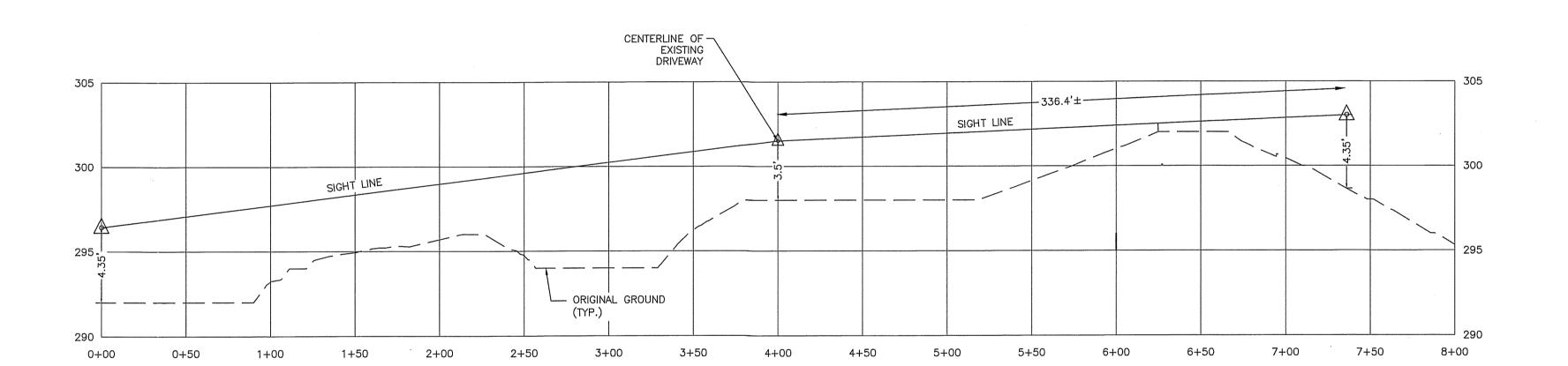
DAN DUBOWIK 223 DERRY ROAD HUDSON, NH 03051





FILE:11342100A.dwg ALC NO. 1098.01 SHEET NO. 6 OF 9





### NOTES

- THE PURPOSE OF THIS PLAN IS TO SHOW THE SIGHT DISTANCE AT THE INTERSECTION WITH BOYD ROAD.
- 2. SIGHT DISTANCE WAS FIELD-MEASURED BY MERIDIAN LAND SERVICES, INC. PERSONNEL ON OCTOBER 31, 2022.

1	1/10/23	TOWN COMMENTS	CDB
EV. #	DATE	DESCRIPTION	BY

0/5 0 50/5 100/10 150/15 200/20

SCALE: 1" =50' (H)/ 5' (V) DATE: NOVEMBER 15, 2022

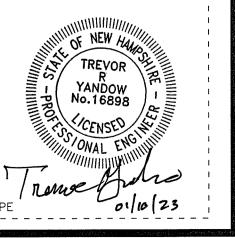
# SIGHT DISTANCE PLAN & PROFILE

LAND OF:
MAP 106 / LOT 44
DAN DUBOWIK
19 BOYD ROAD
HUDSON, NH 03051

PREPARED FOR: DAN DUBOWIK

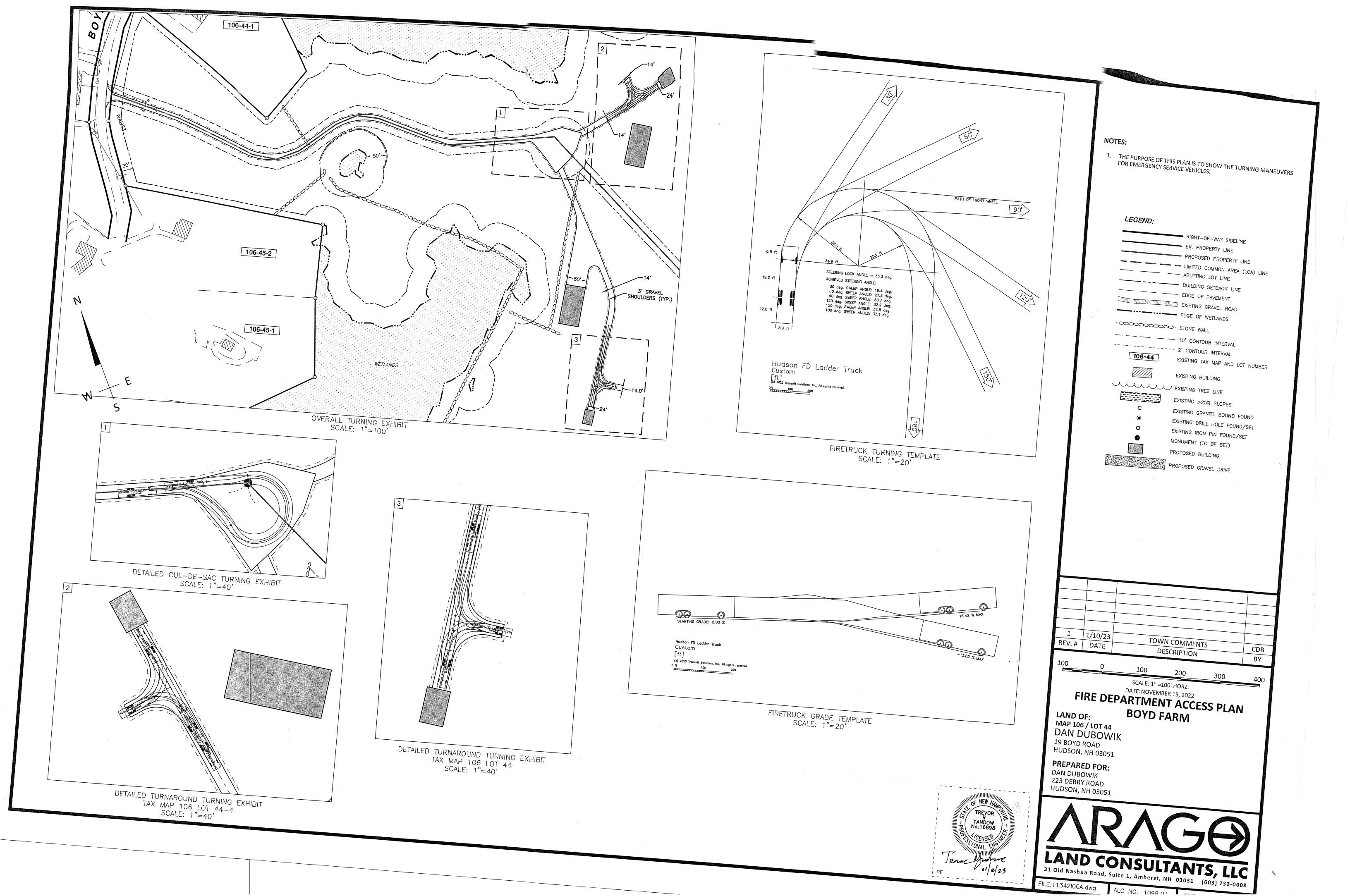
DAN DUBOWIK 223 DERRY ROAD HUDSON, NH 03051

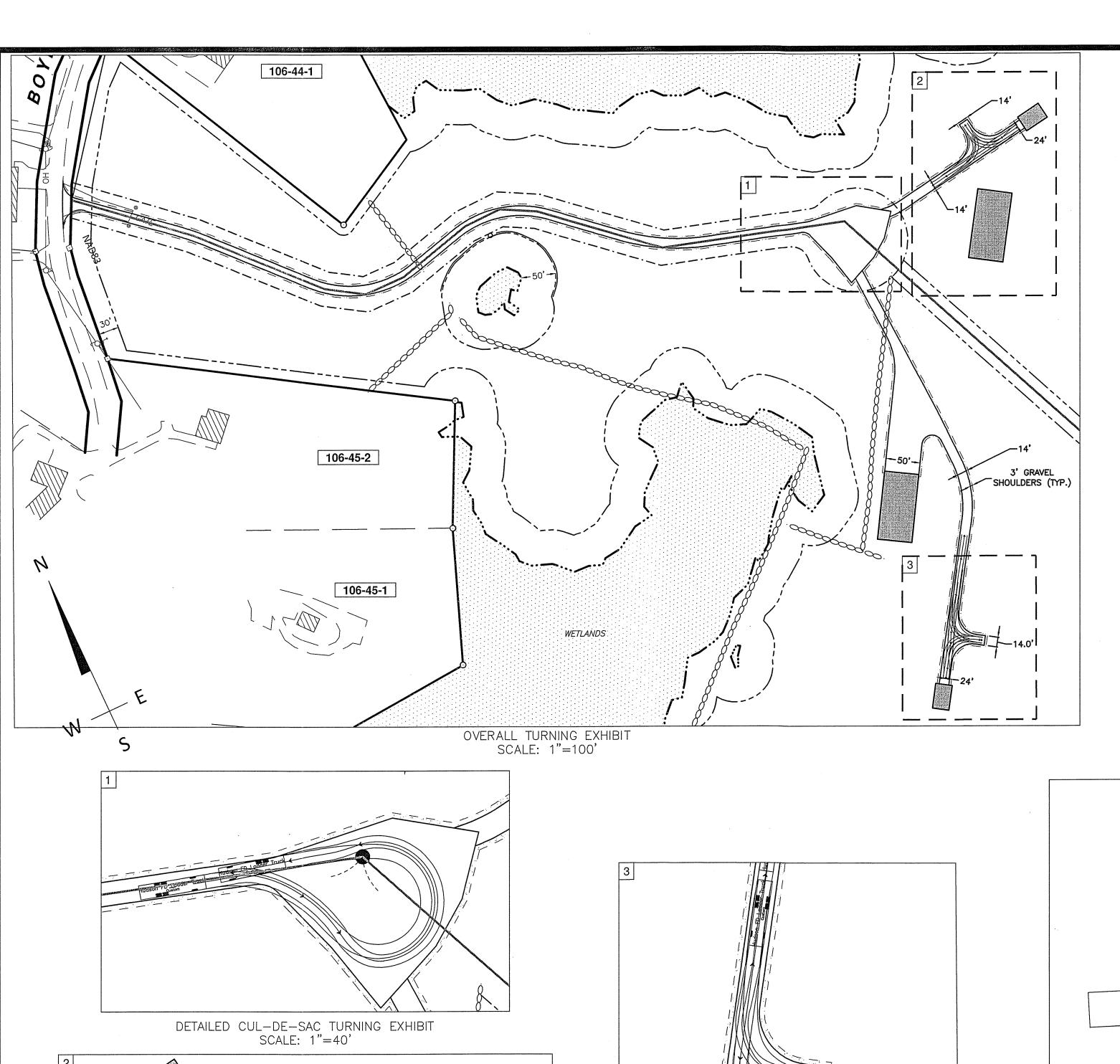
FILE:11342100A.dwg

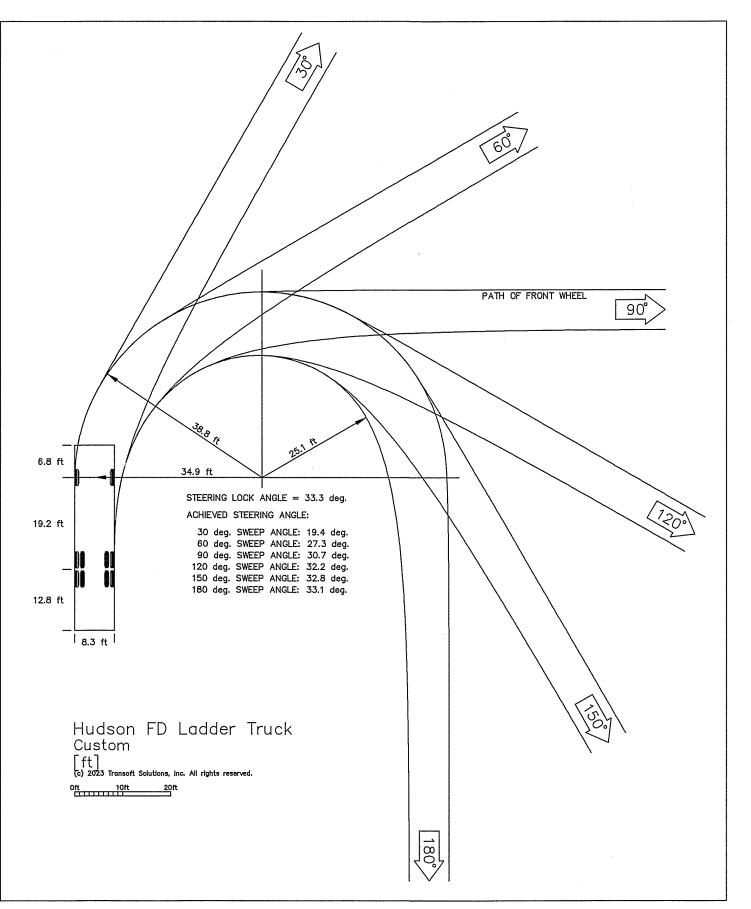




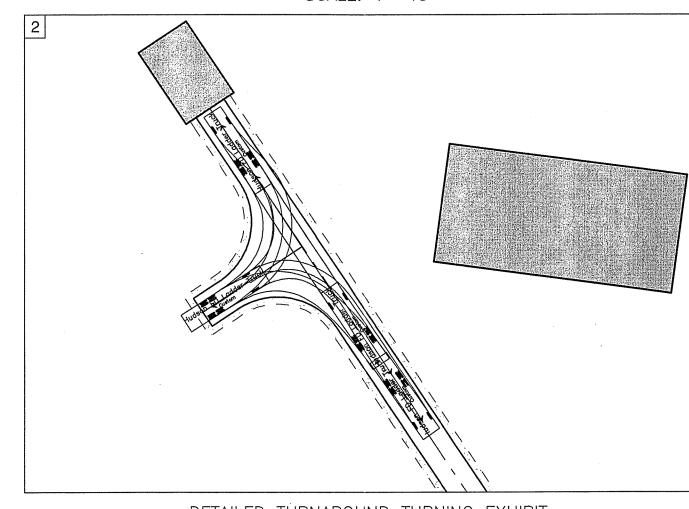
ALC NO. 1098.01 SHEET NO. 7 OF 9



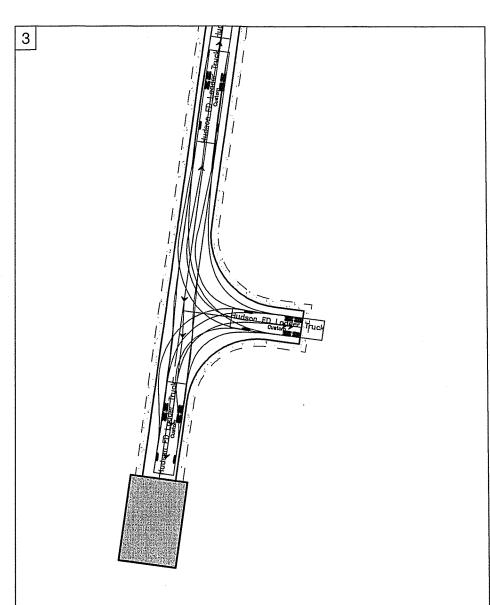




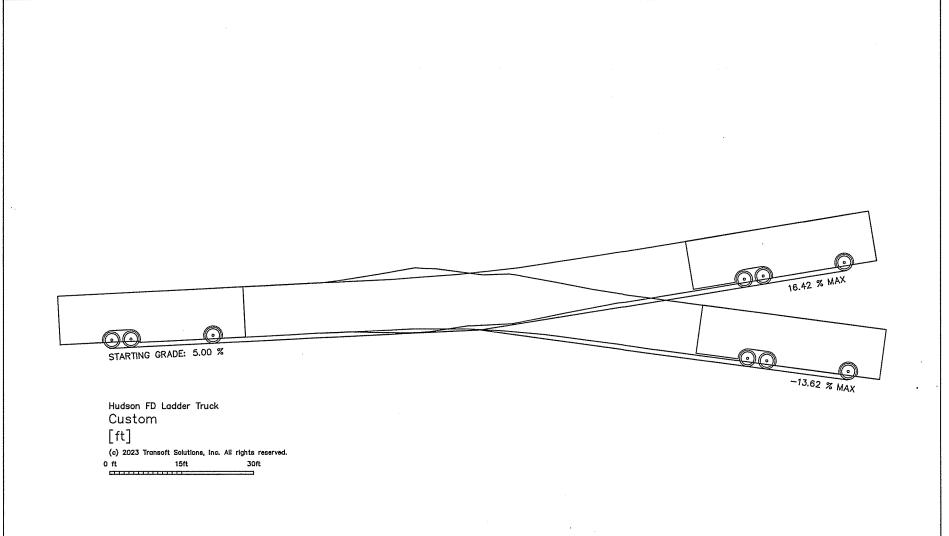
FIRETRUCK TURNING TEMPLATE SCALE: 1"=20'



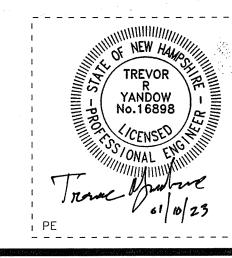
DETAILED TÜRNAROUND TÜRNING EXHIBIT TAX MAP 106 LOT 44-4 SCALE: 1"=40'



DETAILED TURNAROUND TURNING EXHIBIT TAX MAP 106 LOT 44 SCALE: 1"=40'



FIRETRUCK GRADE TEMPLATE SCALE: 1"=20'



### **NOTES:**

1. THE PURPOSE OF THIS PLAN IS TO SHOW THE TURNING MANEUVERS FOR EMERGENCY SERVICE VEHICLES.

### LEGEND:

EX. PROPERTY LINE PROPOSED PROPERTY LINE - LIMITED COMMON AREA (LCA) LINE ---- ABUTTING LOT LINE BUILDING SETBACK LINE

RIGHT-OF-WAY SIDELINE

----- EDGE OF PAVEMENT EXISTING GRAVEL ROAD EDGE OF WETLANDS

· OOOOOOOOOOO · STONE WALL

106-44

— — — 10' CONTOUR INTERVAL ---- 2' CONTOUR INTERVAL

EXISTING BUILDING

EXISTING TREE LINE

EXISTING >25% SLOPES EXISTING GRANITE BOUND FOUND

> EXISTING DRILL HOLE FOUND/SET EXISTING IRON PIN FOUND/SET

EXISTING TAX MAP AND LOT NUMBER

MONUMENT (TO BE SET) PROPOSED BUILDING

PROPOSED GRAVEL DRIVE

1 1/10/23 **TOWN COMMENTS** CDB REV. # DATE DESCRIPTION

100 200 SCALE: 1" =100' HORZ.

DATE: NOVEMBER 15, 2022 FIRE DEPARTMENT ACCESS PLAN **BOYD FARM** 

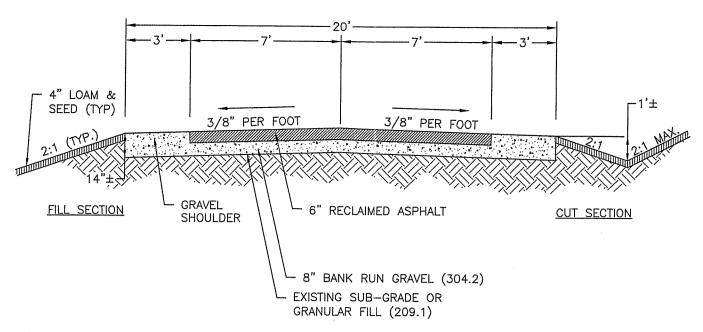
LAND OF: MAP 106 / LOT 44 DAN DUBOWIK

19 BOYD ROAD HUDSON, NH 03051

PREPARED FOR: DAN DUBOWIK 223 DERRY ROAD HUDSON, NH 03051



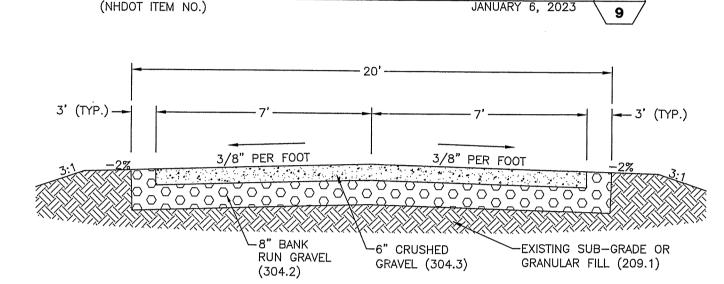
ALC NO. 1098.01 SHEET NO. 8 OF 9 FILE:11342100A.dwg

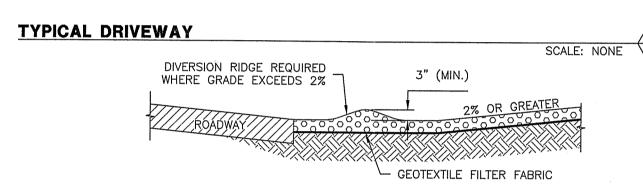


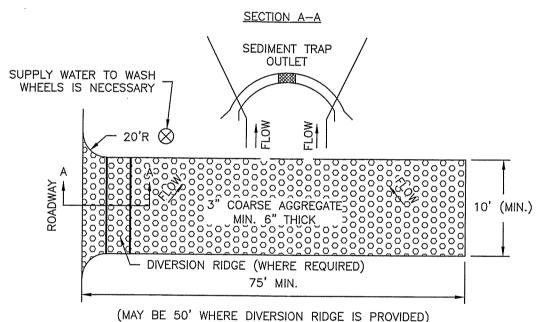
### NOTES:

- 1. COMPACTION SHALL BE 95% MODIFIED PROCTOR
- 2. COMPACTION TEST TO BE PERFORMED EVERY 150 FEET

SHARED DRIVEWAY CROSS-SECTION



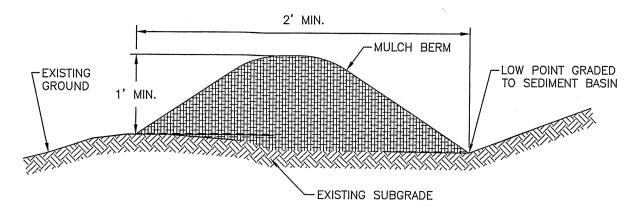




## PLAN VIEW

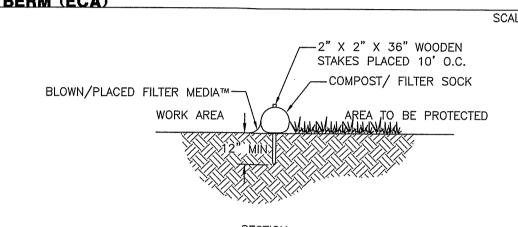
- STONE FOR STABILIZED CONSTRUCTION EXIT SHALL BE 3 INCH CRUSHED STONE, RECLAIMED STONE, OR RECYCLED CONCRETE EQUIVALENT.
- 2. THE MINIMUM LENGTH OF THE PAD SHOULD BE 75 FEET, EXCEPT THAT THE MINIMUM LENGTH MAY BE REDUCED TO 50 FEET IF A 3-INCH TO 6-INCH HIGH BERM IS INSTALLED AT THE EXIT OF THE PROJECT
- 3. THE THICKNESS OF THE STONE SHALL NOT BE LESS THAN 6 INCHES.
- 4. THE WIDTH OF THE EXIT SHALL NOT BE LESS THAN THE FULL WIDTH OF THE EXISTING POINT OF INGRESS/EGRESS OR 10 FEET, WHICHEVER IS GREATER.
- 5. GEOTEXTILE FILTER CLOTH SHALL BE PLACED OVER THE ENTIRE AREA PRIOR TO PLACING THE STONE.
- 6. ALL SURFACE WATER THAT IS FLOWING TO OR DIVERTED TOWARDS THE CONSTRUCTION EXIT SHALL BE PIPED BENEATH THE EXIT. IF PIPING IS IMPRACTICAL, A BERM WITH 5:1 SLOPES THAT CAN BE CROSSED BY VEHICLES MAY BE SUBSTITUTED FOR THE PIPE.
- 7. THE EXIT SHALL BE MAINTAINED IN A CONDITION THAT WILL PREVENT TRACKING OR FLOWING OF SEDIMENT ONTO PUBLIC RIGHT-OF-WAYS. THIS MAY REQUIRE PERIODIC TOP DRESSING WITH ADDITIONAL STONE AS CONDITIONS DEMAND AND REPAIR AND/OR CLEAN OUT OF ANY MEASURES USED TO TRAP SEDIMENT. ALL SEDIMENT SPILLED, WASHED, OR TRACKED ONTO PUBLIC RIGHT-OF-WAY MUST BE REMOVED PROMPTLY.
- 8. WHEELS SHALL BE CLEANED TO REMOVE MUD PRIOR TO EXIT ONTO PUBLIC RIGHT-OF-WAYS. WHEN WASHING IS REQUIRED, IT SHALL BE DONE ON AN AREA STABILIZED WITH STONE WHICH DRAINS INTO AN APPROVED SEDIMENT TRAP OR SEDIMENT BASIN.

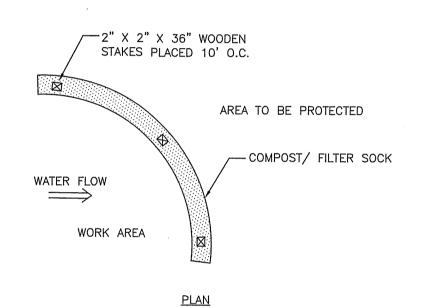
TEMPORARY CONSTRUCTION EXIT	/	3	\
SCALE: N	IONE \	9	7



- EROSION CONTROL MIX SHALL HAVE AN ORGANIC PORTION BETWEEN 25% AND 65%, DRY WEIGHT BASIS
- FIBROUS AND ELONGATED SUCH AS FROM SHREDDED BARK, STUMP GRINDINGS, COMPOSTED BARK, OR 1.1. EQUIVALENT MANUFACTURED PRODUCTS: AND NOT COMPROMISED OF WOOD CHIPS, BARK CHIPS, GROUND CONSTRUCTION DEBRIS, OR REPROCESSED WOOD PRODUCTS:
- 2. NOT CONTAIN SILTS, CLAYS, OR FINE SANDS;
- HAVE A PARTICLE SIZE BY WEIGHT OF 100% PASSING A 3-INCH SCREEN, 90%% TO 100% PASSING A 1-INCH SCREEN, 70%% TO 100% PASSING A 0.75-INCH SCREEN, AND 30% TO 75% PASSING A
- 4. HAVE A PH BETWEEN 5.0 AND 8.0.

### TEMPORARY PERIMETER EROSION CONTROL MIX BERM (ECA)





- EROSION CONTROL MIX SHALL HAVE AN ORGANIC PORTION BETWEEN 25% AND 65%, DRY WEIGHT BASIS 1.1. FIBROUS AND ELONGATED SUCH AS FROM SHREDDED BARK, STUMP GRINDINGS, COMPOSTED BARK, OR
- EQUIVALENT MANUFACTURED PRODUCTS; AND NOT COMPROMISED OF WOOD CHIPS, BARK CHIPS, GROUND CONSTRUCTION DEBRIS, OR REPROCESSED WOOD PRODUCTS;
- 2. NOT CONTAIN SILTS, CLAYS, OR FINE SANDS:
- 3. HAVE A PARTICLE SIZE BY WEIGHT OF 100% PASSING A 3-INCH SCREEN, 90%% TO 100% PASSING A 1-INCH SCREEN, 70%% TO 100% PASSING A 0.75-INCH SCREEN, AND 30% TO 75% PASSING A 0.255-INCH SCREEN: AND.
- 4. HAVE A PH BETWEEN 5.0 AND 8.0.

### TEMPORARY PERIMETER EROSION CONTROL CONTINUOUS **CONTAINED BERM (FILTER SOCK)**

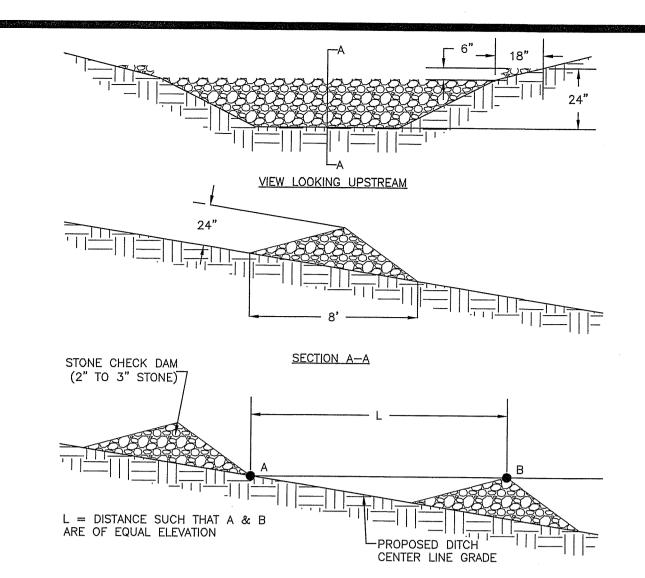
SCALE: NONE

1. ALL DISTURBED AREAS SHALL BE COVERED WITH A MINIMUM OF 4" COMPACTED LOAM. LOAM SHALL BE COVERED WITH THE APPROPRIATE SEED MIXTURE AS INDICATED BELOW. THE SEED MIXTURE SHALL BE APPLIED AT A RATE OF 2.5 POUNDS PER 1,000 SQ. FT. AND SHALL BE

MIXED AS FOLLOWS: TYPICAL LAWN SEED
CREEPING RED FESCUE 0.87 LBS. CREEPING RED FESCUE 1.01 LBS

- KENTUCKY BLUEGRASS 0.71 LBS. RYE GRASS 0.75 LBS. RYE GRASS 0.58 LBS. RED TOP 0.18 LBS. RED TOP 0.14 LBS. ALSIKE CLOVER 0.18 LBS. BIRDSFOOT TREFOIL 0.18 LBS. 2. APPLY LIMESTONE AND FERTILIZER ACCORDING TO SOIL TEST RECOMMENDATIONS. IF SOIL TESTING IS
- NOT FEASIBLE ON SMALL OR VARIABLE SITES, OR WHERE TIMING IS CRITICAL, FERTILIZER MAY BE APPLIED AT THE RATE OF 600 POUNDS PER ACRE OR 13.8 POUNDS PER 1,000 SQUARE FEET OF LOW PHOSPHATE FERTILIZER (N-P205-K20) OR EQUIVALENT (LOW PHOSPHORUS FERTILIZER IS DEFINED BY THE COMPREHENSIVE SHORELAND PROTECTION ACT AS LESS THAN 2% PHOSPHORUS). APPLY LIMESTONE (EQUIVALENT TO 50 PERCENT CALCIUM PLUS MAGNESIUM OXIDE) AT A RATE OF 3 TONS PER ACRE (138 LB. PER 1,000 SQUARE FEET).
- FERTILIZER SHOULD BE RESTRICTED TO A LOW PHOSPHATE, SLOW RELEASE NITROGEN FERTILIZER WHEN APPLIED TO AREAS BETWEEN 25 FEET AND 250 FEET FROM A SURFACE WATER BODY AS SPECIFIED BY THE COMPREHENSIVE SHORELAND PROTECTION ACT (SLOW RELEASE FERTILIZERS MUST BE AT LEAST 50% SLOW RELEASE NITROGEN COMPONENT). NO FERTILIZER EXCEPT LIMESTONE SHOULD BE APPLIED WITHIN 25 FEET OF THE SURFACE WATER. THESE LIMITATIONS ARE REQUIREMENTS.
- PERMANENT OR TEMPORARY COVER MUST BE IN PLACE BEFORE THE GROWING SEASON ENDS. WHEN SEEDED AREAS ARE MULCHED, PLANTINGS MAY BE MADE FROM EARLY SPRING TO EARLY OCTOBER. WHEN SEEDED AREAS ARE NOT MULCHED. PLANTINGS SHOULD BE MADE FROM EARLY SPRING TO MAY 20 OR FROM AUGUST 10 TO SEPTEMBER 15. NO DISTURBED AREA SHALL BE LEFT EXPOSED DURING THE WINTER MONTHS.

PERMANENT SEEDING OF DISTURBED AREAS



## SPACING BETWEEN CHECK DAMS

## TEMPORARY STONE CHECK DAM

SCALE: NONE

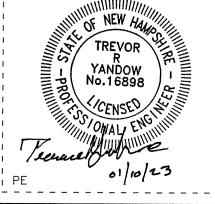
EROSION AND SEDIMENTATION CONTROL NOTES

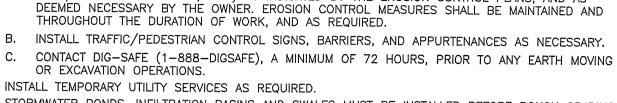
- 1. THE EROSION CONTROL MEASURES SHOWN ARE DIAGRAMMATIC, IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO PLACE THE APPROPRIATE CONTROL MEASURES IN THE BEST SUITED LOCATIONS.
- 2. PRIOR TO STARTING ANY OTHER WORK ON THE SITE, THE CONTRACTOR SHALL NOTIFY APPROPRIATE AGENCIES AND SHALL INSTALL EROSION CONTROL MEASURES AS SHOWN ON THE PLANS.
- 3. THE CONTRACTOR SHALL INSPECT CLEAN, MAINTAIN AND REPAIR EROSION CONTROLS, AND REMOVE SEDIMENT THEREFROM ON A WEEKLY BASIS AND WITHIN TWENTY FOUR HOURS AFTER EACH STORM EVENT (0.25" OR GREATER) AND DISPOSE OF SEDIMENTS IN AN UPLAND AREA SUCH THAT THEY DO NOT ENCUMBER OTHER DRAINAGE WAYS
- 4. THE CONTRACTOR SHALL BE RESPONSIBLE TO CONTROL CONSTRUCTION SUCH THAT SEDIMENTATION SHALL NOT AFFECT REGULATORILY PROTECTED AREAS (IE WETLANDS, STREAMS, ETC.) WHETHER SUCH SEDIMENTATION IS CAUSED BY WATER, WIND, OR DIRECT DEPOSITED.
- 5. THE CONTRACTOR SHALL PERFORM CONSTRUCTION SEQUENCING SUCH THAT EARTH MATERIALS ARE EXPOSED FOR A MINIMAL TIME BEFORE THEY ARE COVERED, SEEDED, OR OTHERWISE STABILIZED TO PREVENT EROSION.
- 6. UPON COMPLETION OF CONSTRUCTION AND ESTABLISHMENT OF PERMANENT GROUND COVER, THE CONTRACTOR SHALL REMOVE AND DISPOSE OF EROSION CONTROL MEASURES AND CLEAN DEBRIS AND SEDIMENT FROM THE
- 7. AREAS REMAINING UNSTABILIZED FOR A PERIOD OF MORE THAN 30 DAYS SHALL BE TEMPORARILY SEEDED AND MULCHED. HAY MULCH SHALL BE APPLIED AT A MINIMUM RATE OF 1-1/2 TONS/ACRE.
- 8. PERMANENT SEEDING SHALL OCCUR BETWEEN APRIL 1 AND JUNE 1 AND/OR BETWEEN AUGUST 15 AND OCTOBER 15. ALL SEEDING SHALL BE HAY MULCHED.
- 9. DUST SHALL BE CONTROLLED THROUGH THE USE OF WATER OR OTHER INDUSTRY APPROVED STANDARD METHODS.
- 10. SOILS TO BE STOCKPILED FOR A PERIOD OF MORE THAN THIRTY DAYS SHALL BE TEMPORARILY SEEDED AND MULCHED. THE CONTRACTOR SHALL INSTALL SILT FENCE AND OR COMPOST SOCK ALONG THE DOWNHILL SIDE OF
- 11. THE CONTRACTOR SHALL PROVIDE TEMPORARY SEDIMENTATION BASINS AND TEMPORARY DIVERSION SWALES TO REQUIREMENTS OF THE NEW HAMPSHIRE DEPARTMENT OF ENVIRONMENTAL SERVICES (NHDES).
- 12. THE CONTRACTOR SHALL PROVIDE NECESSARY EROSION CONTROLS TO INSURE THAT SURFACE WATER RUNOFF FROM UNSTABILIZED AREAS DOES NOT CARRY SILT, SEDIMENT, AND OTHER DEBRIS OUTSIDE THE SITE WORK AREA.
- 13. AN AREA SHALL BE CONSIDERED STABILIZED IF ONE OF THE FOLLOWING HAS OCCURRED: A. BASE COURSE GRAVELS HAVE BEEN INSTALLED IN AREAS TO BE PAVED AND COMPACTED TO A MINIMUM OF
  - 90% OF THE DRY UNIT WEIGHT;
- B. A MINIMUM OF 85% VEGETATIVE GROWTH HAS BEEN ESTABLISHED.
- C. A MINIMUM OF 3-IN OF NON EROSIVE MATERIAL, SUCH AS STONE OR RIPRAP HAS BEEN INSTALLED;
- D. EROSION CONTROL BLANKETS HAVE BEEN PROPERLY INSTALLED;
- E. THE AREA HAS BEEN PAVED WITH BITUMINOUS ASPHALT CONCRETE, PORTLAND CEMENT CONCRETE, OR
- 15. AT NO TIME SHALL THE TOTAL DISTURBED AREA BE GREATER THAN FIVE (5) ACRES.
- 16. ALL DITCHES, SWALES, STORMWATER BASINS, OR OTHER DRAINAGE FEATURES SHALL BE FULLY STABILIZED PRIOR TO DIRECTING STORMWATER TO THEM. UPON COMPLETION OF THE PROJECT THE CONTRACTOR SHALL COMPLETE AN INSPECTION, CLEAN AND REPAIR ANY DAMAGE TO THE STORMWATER MANAGEMENT SYSTEM INCLUDING THE WET POND AND ASSOCIATED COMPONENTS PRIOR TO ACCEPTANCE OF THE FACILITY.
- 17. ALL DRIVEWAYS, ROADWAYS, AND/OR PARKING AREAS SHALL BE STABILIZED WITHIN 72 HOURS OF ACHIEVING FINISHED GRADE.
- 18. ALL CUT AND FILL SLOPES SHALL BE LOAMED AND SEEDED WITHIN 72 HOURS OF ACHIEVING FINISHED GRADE.
- 19. EROSION CONTROL BLANKETS SHALL BE INSTALLED ON ALL SLOPES THAT ARE STEEPER THAN 3-FT HORIZONTAL TO 1-FT VERTICAL (3:1). EROSION CONTROL BLANKETS SHALL BE NORTH AMERICAN GREEN SC150BN OR APPROVED
- 20. THE PROJECT IS TO BE MANAGED IN A MANNER THAT MEETS THE REQUIREMENTS AND INTENT OF RSA 430:53 AND CHAPTER AGR 3800 RELATIVE TO INVASIVE SPECIES.
- 21. ALL MANUFACTURED EROSION AND SEDIMENT CONTROL PRODUCTS, WITH THE EXCEPTION OF TURF REINFORCEMENT MATS, UTILIZED FOR, BUT NOT LIMITED TO, SLOPE PROTECTION, RUNOFF DIVERSION, SLOPE INTERRUPTION, PERIMETER CONTROL, INLET PROTECTION, CHECK DAMS, AND SEDIMENT TRAPS SHALL NOT CONTAIN PLASTIC, OR MULTI-FILAMENT OR MONOFILAMENT POLYPROPYLENE NETTING OR MESH WITH AN OPENING SIZE OF GREATER THAN A INCHES.
- 22. TURF REINFORCEMENT MATS SHALL BE COVERED WITH SOIL TO PREVENT EXPOSURE OF THE MATS TO THE SURFACE.

**EROSION CONTROL NOTES** 

SCALE: NONE







INLET/OUTLET PROTECTION, ETC.) AS INDICATED BY THE EROSION CONTROL PLANS, AND AS

4. INSTALL TEMPORARY UTILITY SERVICES AS REQUIRED.

A. INSTALL/CONSTRUCT EROSION CONTROL MEASURES (IE SILTATION FENCE, CHECK DAMS,

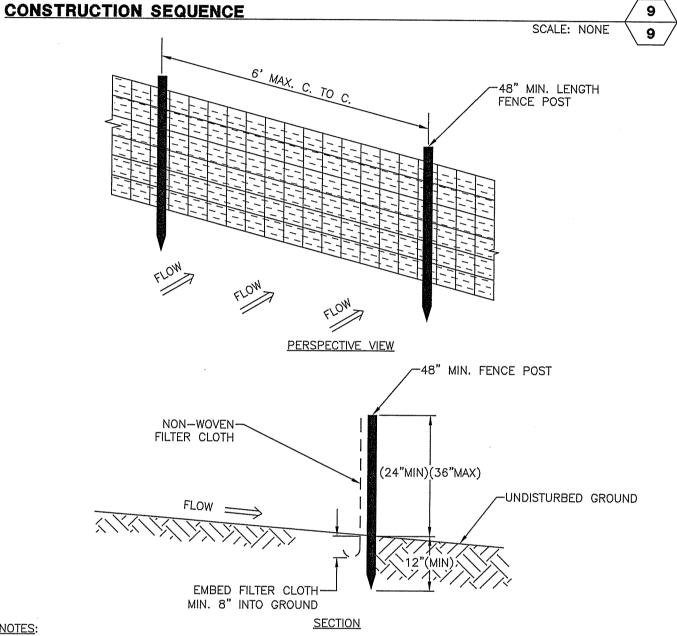
2. MARK ALL WETLAND BOUNDARIES WITH CONSTRUCTION FENCING;

- 5. STORMWATER PONDS, INFILTRATION BASINS AND SWALES MUST BE INSTALLED BEFORE ROUGH GRADING THE SITE.
- 6. INSTALL PROPOSED UTILITIES AS REQUIRED.
- 7. REMOVE FEATURES AS NECESSARY AND WHEN APPROPRIATE.
- 8. PREPARE ROADWAY BASES.
- 9. PERFORM ALL REMAINING WORK;

1. SURVEY AND MARK LIMITS OF WORK:

PRIOR TO THE START OF WORK:

- 10. FINISH GRADE AND RESTORE AREAS OUTSIDE OF THE WORK AREAS DISTURBED BY WORK, INCLUDING BUT NOT LIMITED TO, LAWNS, LANDSCAPE AREAS, WALKS, AND OTHER PRIVATE/PUBLIC FEATURES,
- 11. REMOVE TEMPORARY EROSION CONTROL MEASURERS, AFTER AREAS THEY ARE SERVICING HAVE BECOME STABILIZED
- 12. CLEAN ALL STORM SEWER BASINS, STRUCTURES, PIPES, AND APPURTENANCES OF ANY SILT AND
- DEBRIS. OUTLET POINTS SHALL BE PROTECTED TO PREVENT AND ADVERSE DOWNSTREAM IMPACTS. 13. CONDUCT FINAL CLEANUP, ANY ANCILLARY WORK, AND DEMOBILIZATION EFFORTS AS REQUIRED.



FENCES SHALL FOLLOW THE CONTOUR OF LAND AS CLOSELY AS POSSIBLE. . THE ENDS OF THE FENCE SHALL BE FLARED UP-SLOPE;

- . SUPPORT POSTS SHALL BE SIZED AND ANCHORED ACCORDING TO THE MANUFACTURER'S INSTRUCTIONS.
- 4. ADJOINING SECTIONS OF THE FENCE SHALL BE OVERLAPPED BY 6-INCHES, FOLDED AND STAPLED TO A
- SUPPORT POST.
- 5. FENCES SHALL BE INSPECTED AND MAINTAINED IMMEDIATELY AFTER EACH RAINFALL AND AT LEAST DAILY DURING PROLONGED RAINFALL
- 6. SEDIMENT THAT ACCUMULATES AT THE FENCE SHALL BE REMOVED WITH SUFFICIENT FREQUENCY TO PREVENT

THE DEPTH OF THE SEDIMENT FROM REACHING ONE—THIRD THE HEIGHT OF THE FENCE.

TEMPORARY PERIMETER EROSION CONTROL SILT FENCE

SCALE: NONE

50/5 100/10 150/15 200/20 SCALE: AS NOTED

DATE: OCTOBER 25, 2022

CONSTRUCTION DETAILS

LAND OF: MAP 106 / LOT 44 DAN DUBOWIK 19 BOYD ROAD HUDSON, NH 03051

PREPARED FOR: DAN DUBOWIK · 223 DERRY ROAD HUDSON, NH 03051



31 Old Nashua Road, Suite 1, Amherst, NH 03031 (603) 732-0008

FILE:11342100A.dwa

ALC NO. 1098.01 SHEET NO. 9 OF 9