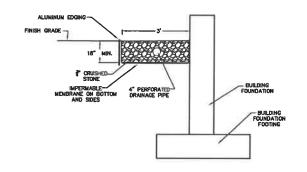
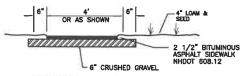


LAND SURVEYORS



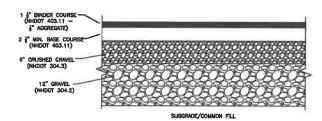


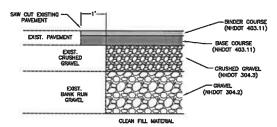
PAVED WALKWAY SECTION

NOT TO SCALE

DRIP EDGE & FOUNDATION DRAIN DETAIL

NOT TO SCALE





PARKING LOT CROSS-SECTIONS

NOT TO SCALE

TYPICAL PAVEMENT MATCHING DETAIL

NOT TO SCALE

MENT MOTES.

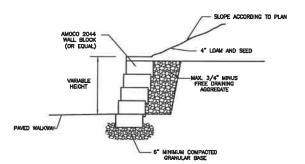
WOLLD SEE AND THE MENT AND THE SECRET COMPACT COMMON FILL TO BOX MAXIMUM PROCTOR DENSITY.

PLACE GOALE. IN MAXIMUM S INCH LETS. COMPACT TO SEX MAXIMUM PROCTOR DENSITY.

PLACE CRUSHED GRAVE, IN MAXIMUM S INCH LETS. COMPACT TO 93% MAXIMUM PROCTOR DENSITY.

PLACE CRUSHED GRAVE, IN MAXIMUM S INCH LETS. COMPACT TO 93% MAXIMUM PROCTOR DENSITY.

PLACEMENT MUST SE INSTALLED IN TWO COURSES, A BRIDGE COURSES, AND A MEANING COURSES.



NOT TO SCALE

NOTES:

1. CONSTRUCTION AND INSTALLATION SHALL BE IN ACCORDANCE TO MANUFACTURES GUILDLINES.

2. COMPACTION SHALL BE 95% STANDARD PROCTOR.

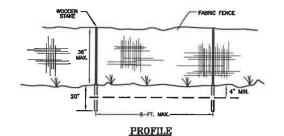
3. MINIMUM 1 FT. OF DRAINAGE FILL BEHIND WALL.

4. CONTRACTOR SHALL CONTACT THIS OFFICE OR AN APPROVED ENGINEER TO VERIFY SOIL CHARACTERISTICS AND GROUND WATER LEVELS PRIOR TO PLACEMENT OF WALL SYSTEM.

ANCHOR DIAMOND WALL SYSTEM

CIVIL ENGINEERS





CROSS-SECTION

<u>tenance recurrenents.</u> Ences shall be inspected and maintained innediately after each rainfall and at least daily during prolonged.

- deposition shall be removed, at a minimum, when deposition accumulates to one—half the height of the D moved to an appropriate location so the sediment is not readily transported back toward the silt

- AND MUNICIPIED TO AM APPROPRIATE LOCATION SO THE SEDMENT IS NOT READILY TRANSPORTED BACK TOWARD THE SILT CCS SHALL BE REPAIRED INMEDIATELY FY THERE ARE ANY SIGHS OF EROSION OR SEDMENTATION BELOW THEM. IF THERE HO OF UNDERSOON FOR LOCATION OF CLASE COULARS OF WATER THEM, SEDMENT BARRESS SHALL BE REPLACED WITH A TEMPORARY CHECK DAM. HE HAVE COMES OF WATER THEM, SEDMENT BARRESS SHALL BE REPLACED WITH A TEMPORARY CHECK DAM. HE HAVE CHECK TOWN OF THE EXPECTED USABLE LIFE AND HE FABRE OR AS LIF TEMPORAPHOR HO THE MODE OF THE EXPECTED USABLE LIFE AND HE FABRE OR AS LIFE THE SILT FENCE IS NO LONGER REQUIRED SHALL BE DRESSED TO CONFORM TO THIS GRADE PERPLACED AND THE THEM SILT FENCE IS NO LONGER REQUIRED SHALL BE DRESSED TO CONFORM TO THIS GRADE PERPLACED AND THE THE SILT FENCE IS NO LONGER REQUIRED SHALL BE DRESSED TO CONFORM TO THIS GRADE PERPLACED AND THE SILT FENCE IS NO LONGER REQUIRED SHALL BE DRESSED TO CONFORM TO THIS GRADE PERPLACED AND THE SILT FENCE IS NO LONGER REPLACING THEM SHALL SH

PREDICICALLY AS COUNTED TO MAINTAIN FFECTIVENESS.

ONSTRICTION SPECIPICATIONS.

I. FENCES SHALL SE USED IN AREAS WHERE EROSION WILL OCCUR ONLY IN THE FORM OF SHEET EROSION AND THERE IS NO CONCENTRATION OF WAITER IN A CHANNEL, OR DRAWMARE MAY ABOVE THE FENCE. SEDMENT BARRIERS SHALL BE INSTALLED PRIOR TO CONCENTRATION OF THE CONTINUE OF THE CONTINUE OF THE CONTINUE OF THE LOSS HAM 1 ACRE PER 100 LINEAR FEET OF FENCE;

3. THE MADDAUL BERTH OF SLOPE ABOVE THE FENCE SHALL SE 100 FEET.

4. THE MADDAUL SER INSTALLED FELLOWISH THE CONTIOUR OF THE LAND AS CLOSELY AS POSSIBLE, AND

5. FENCES SHALL SE RISHALED FELLOWISH THE CONTIOUR OF THE LAND AS CLOSELY AS POSSIBLE, AND

5. FENCES SHALL SE RISHALDED A MINORIUM OF 4 INCHES IN DEPTH AND INCHES IN WIDTH IN A TRENCH EXCAVATED INTO THE GROUND, OR F STIE CONTIOURN SHALLDED, AND THE PRESENCE OF HEAVY FROOTS, THE BASE OF THE FARRIC SHALL SE EMBEDDED AND ANCHORDED ACCORDING TO THE MANUFACTURER'S INSTRUCTIONS WITH MAXIMUM POST.

5. PAGES AND SHALL SE COMPACTED OVER THE EMBEDDED THE PROPERS OF STRUCTIONS WITH MAXIMUM POST.

5. SHACKNE OF 9 FET IL SE SEED AND ANCHORDED ACCORDING TO THE MANUFACTURER'S INSTRUCTIONS WITH MAXIMUM POST.

6. ANDONING SECTIONS OF THE FENCE SHALL SE OVERTAPED BY A MINIMUM OF 8 INCHES (24 NOICES) SEPERATED.

7. ANDONING SECTIONS OF THE FENCE SHALL SE OVERTAPED TO A MINIMUM OF 8 INCHES (24 NOICES) SEPERATED.

7. HE TO A STANDAL OF THE FIRST SHALL SE OVERTAPED TO A MINIMUM OF 8 INCHES (24 NOICES) SEPERATED.

7. ANDONING SECTIONS OF THE FENCE SHALL SECOND POSTS ARE USED, PARRIC SHALL SE WIRE—TIED DIRECTLY TO THE POSTS WITH

- JIEPE OR SUPPLIED.

 SMAL CONTINUE UNTRANCIET RAY RIVIETIONS AND STRAILLENE OR FRINCHING TO PROMOTE A MEMBRIS OF SOUTHER OF SOUTH OF SOUTH
- HE FARRIC.

 ME FARRIC TO THEIL POSTS SHALL BE PLACED ON THE REPORT SHALL BE PLACED ON THE STRUCTURE.

 STRUCTURE.
- ICTURE. PLANTAINED IN A CONTINUOUS ROLL CUT TO THE LENGTH OF THE BARRIER TO AVOID THE USE OF FUNCHING THE TOTAL THE SPILED TOVERHER ONLY AT SUPPORT POST, WITH A MINIMUM RELY SEARCH WITH INTEGRAL POSTS MAY BE USED.
- NOT EXCEED 6 FEET. XCAVATED APPROXIMATELY 4 INCHES WIDE AND 4 INCHES DEEP ALONG THE LINE OF POSTS AND UP
- NO SMALL HOT EXCEED B FLELT.

 MALL RED TOWNERD APPROXIMATELY 4 NICHES WIDE AND 4 INCHES DEEP ALONG THE LINE OF POSTS AND UP

 SMALL RED SMOVARDED APPROXIMATELY 4 NICHES WIDE AND 4 INCHES DEEP ALONG THE LINE OF POSTS AND UP

 MALL RED SMOVARD AND THE SCALL BE STAPLED OR WREDT DT IN EP DOST, AND 8 INCHES OF THE FARREST SMALL BE

 WID THE TRENDS HOT FLITTED SMALL NOT EXTRIPUTE MORE THAN 39 INCHES ADORE THE ORIGINAL GROUND SURFACE.

 4 SMALL BE BACCELLED AND THE SCALL COMPACIED OVER THE FLIET FARREST.

 MALL BE SMOVELLED BY SLADON'S SING MICHARDACE EXPENSIVE SPECIALIZED DESCRIPT FOR THIS PROCEDURE. THE

 WAY SEESTING THE STATE OF THE SCALL UPWAYD, AND SLIGHTLY DISTALCES THE SOT, MAINTAINING THE SOIL'S PROPRIE

 IN EATHOR MICHAELY DISTALTED SUBSECURITY MICHAELOGS THE SOT, MAINTAINING THE SOIL'S PROPRIE

 ING AND OPTIMAL CONSTRION FOR SUBSECURITY MICHAELOGAPACTION.

- pound.

 E didds of the fence shall be turned uphill.

 It fridgs placed at the toe of a slope shall be set at least 6 feet from the toe m allow space for shallow noming and to allow for manifemence access without disturbing the slope.

 It fridgs shall be redword when they have served their useful purpose, but not before the upslope areas have be permanently strangued.

SILTATION CONTROL FENCE DETAIL

NOT TO SCALE

CONSTRUCTION SEQUENCE

- INSTALL SILT FENCE AS SHOWN, MAINTAIN SILT FENCE AS CONSTRUCTION PROGRESSES AND UNTIL ALL DISTRUBED AREAS ARE STABLE.
- 2.) Remove Loam and vectation from the Building Addition and pavement areas.
 3.) Install the Retaining wall as depicted in the Plans and Outside Consultant.
 4.) Install the Gravel Base in all areas to be paved.
- 5.) INSTALL ALL NEW PAVEMENT.
- 3.) INCIDAL, ALL NEW PAYEMENT.
 6.) ALL DISTURBED AREAS EXCLUDING GRAVEL TRAVEL AREA SHALL BE STABILIZED AS SOON AS POSSIBLE, BUT IN NO CASE SHALL BE LEFT UNSTABILIZED FOR MORE THAN 30 DAYS. BUILDINGS, AND PARED AREAS SHALL BE CONSTRUCTED AS PRACTICABLE, BUT IN NO CASE SHALL BE LEFT UNPROTICCTED OVER THE WINTER MONTHS.
 7.) REMORE TEMPORARY EROSION CONTROL (SILT FENCE) TO ELIMINATE FLOW IMPEDIMENTS ONCE SEEDING IS FIRMLY ESTABLISHED.

FINAL APPROVAL BY ROCHESTER PLANNING BOARD

CERTIFIED BY: _____ DATE:

CAREFULLY REVIEW ALL SHEETS OF THIS PACKAGE TO INSURE PROPER CONSTRUCTION. SPECIFIC STRE CONDITIONS SHOULD BE EXPLORED PRIOR TO CONSTRUCTION. CONTACT BOTH THE DESIGN ENGINEER AND THE PROJECT OWNER FOR ANY AVAILABLE GEOTECHNICAL OR HYDROGEOLOGICAL INFORMATION AVAILABLE BUT NOT CONTAINED WITH IN THE PLAN SET. IF THERE ARE ANY QUESTIONS WITH THE PLAN SET. IF THERE ARE ANY QUESTIONS WITH THE DESIGN PRESENTED IN THIS PLAN SET PLEASE CONTACT THE ENGINEERING STAFF AT NORWAY PLANS ASSOCIATES, INC. (603)-335-3948.

CONSTRUCTION DETAILS TAX MAP 208, LOT 6 154 FARMINGTON ROAD ROCHESTER, NH PREPARED FOR MOTOR CITY AUTOMOTIVE GROUP, LLC AUGUST 2020

C-2

2 Continental Blvd., Rochester, N.H. 603-335-3948

FILE NO. 116 PLAN NO. C-3080/SP-DWG. NO. 20002/SP-1

		a = ²²