

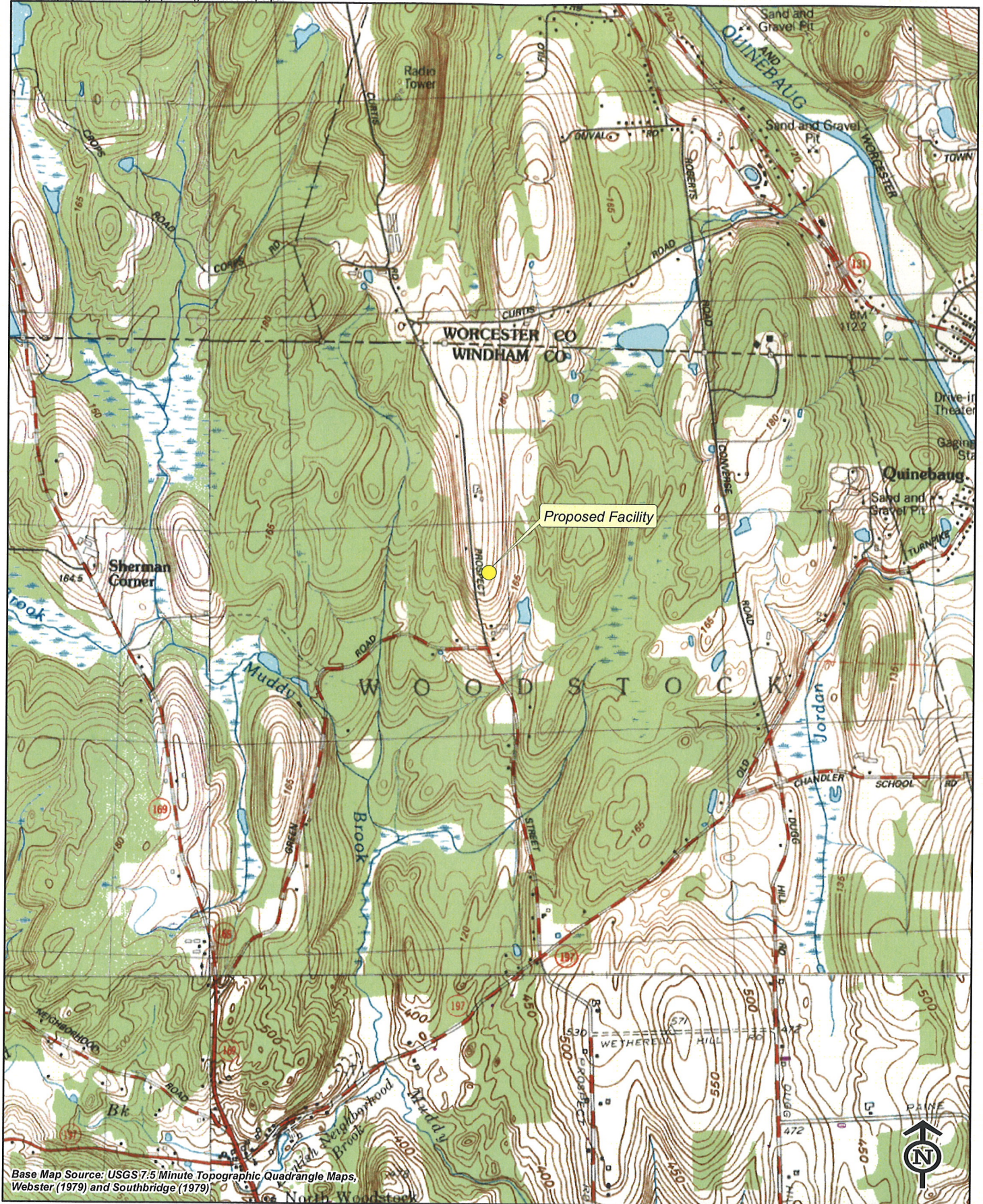
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SITE NAME: EAST WOODSTOCK – 445 Prospect Street, Woodstock, CT

GENERAL CELL SITE DESCRIPTION

The proposed cell site would be located within a 50' x 75' fenced compound within an 100' x 100' leased area in the northwest portion of an approximately 44 acre parcel ("Property") owned by Frederick C., Barbara P., Frederick C. Jr. and Kimberly Rich. The Property is located on the east side of Prospect Street in the East Woodstock area (the "East Woodstock Facility"). The East Woodstock Facility would consist of a 130-foot telecommunications tower and a 12' x 30' equipment shelter located near the base of the tower. Cellco antennas would be mounted at the top of the tower with their centerline at the 130-foot level. The top of the Cellco antennas would extend above the top of the tower to a height of approximately 134 feet above ground level. Vehicular access to the site would extend from Prospect Street to the site compound, a total distance of approximately 345 feet. Utility service would extend underground from Prospect Street to the cell site.



Base Map Source: USGS 7.5 Minute Topographic Quadrangle Maps, Webster (1979) and Southbridge (1979)

Vanasse Hangen Brustlin, Inc.

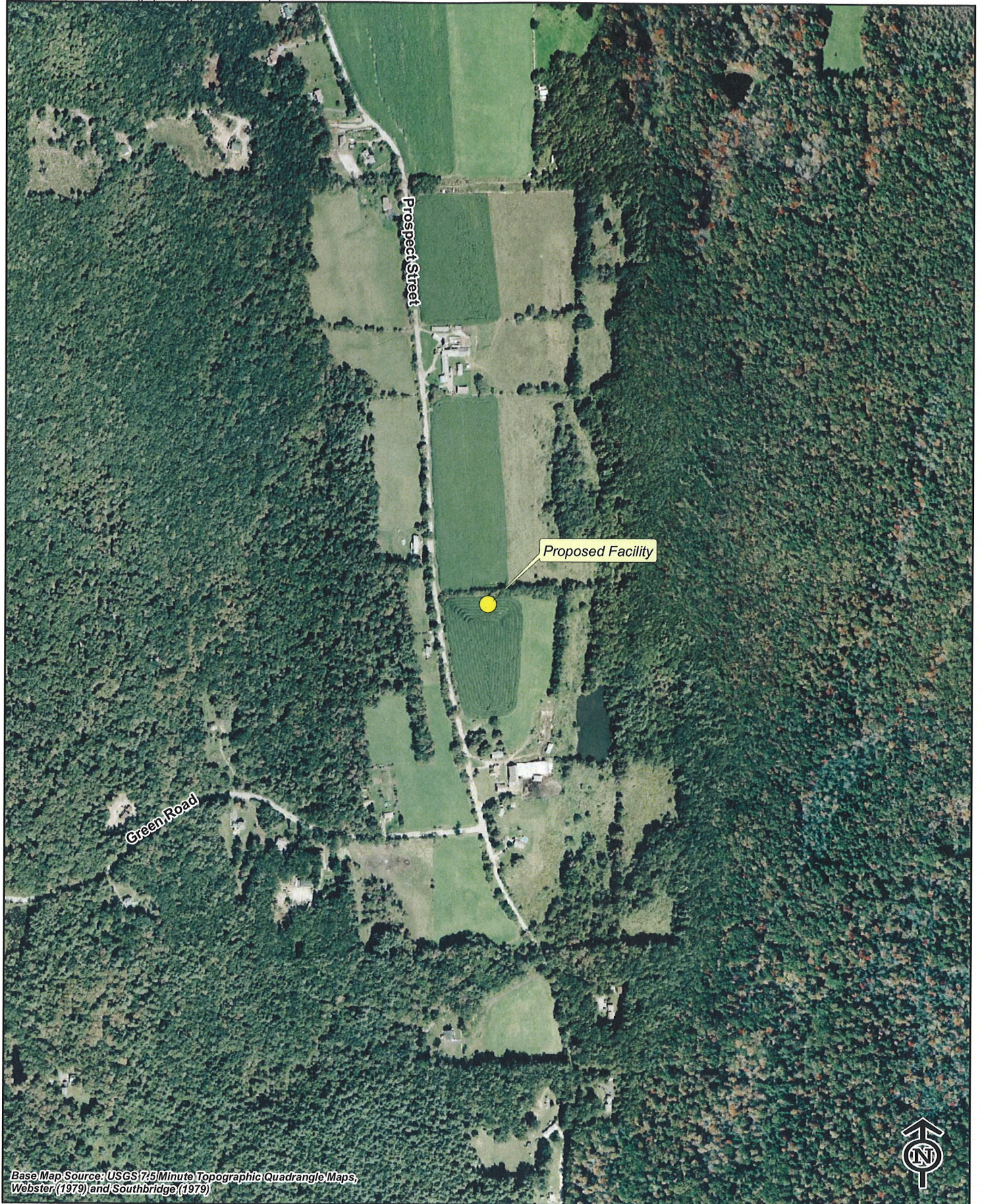


USGS Topographic Map
Proposed Verizon Wireless
Telecommunications Facility
East Woodstock
445 Prospect Street
Woodstock, Connecticut



Quadrangle Location





Base Map Source: USGS 7.5 Minute Topographic Quadrangle Maps, Webster, (1979) and Southbridge (1979)



Vanasse Hangen Brustlin, Inc.



2006 Aerial Photograph
 Proposed Verizon Wireless
 Telecommunications Facility
 East Woodstock
 445 Prospect Street
 Woodstock, Connecticut



Quadrangle Location



SITE EVALUATION REPORT

SITE NAME: EAST WOODSTOCK – 445 Prospect Street, Woodstock, CT

I. LOCATION

- A. COORDINATES: 42°-01'-00.78" N 71°-59'-01.13" W
- B. GROUND ELEVATION: Approximately 612± feet AMSL
- C. USGS MAP: Eastford, CT
- D. SITE ADDRESS: 445 Prospect Street, Woodstock, CT
- E. ZONING WITHIN 1/4 MILE OF SITE: Land within 1/4 mile of the cell site is in the Community District zone designation.

II. DESCRIPTION

- A. SITE SIZE: 100' x 100' Leased Area
50' x 75' Fenced Compound
- B. LESSOR'S PARCEL: Approximately 44 acres
- C. TOWER TYPE/HEIGHT: 130' Monopole Tower
134' Top of Antennas
- D. SITE TOPOGRAPHY AND SURFACE: Topography in the area of the site is generally flat. Clearing and grading of the leased area, site compound and access driveway will be minimal. No tree clearing will be required to construct the cell site.
- E. SURROUNDING TERRAIN, VEGETATION, WETLANDS, OR WATER: The tower is located in the northwest corner of a 44 acre parcel used for agricultural purposes. Land to the east, south and west slopes down generally within surrounding farm land and pasture areas. A forested wetland area exists more than 400 feet to the east of the East Woodstock Facility.
- F. LAND USE WITHIN 1/4 MILE OF SITE: The East Woodstock Facility is located on a 44 acre active agricultural parcel. The property is surrounded by low density residential and agricultural land uses along Prospect Street. (See Aerial Photograph at p. 3).

III. FACILITIES

- A. POWER COMPANY: Connecticut Light and Power
- B. POWER PROXIMITY TO SITE: Approximately 345 feet to the west of the cell site.
- C. TELEPHONE COMPANY: AT&T
- D. PHONE SERVICE PROXIMITY: Same as power
- E. VEHICLE ACCESS TO SITE: Vehicle access to the site would extend from Prospect Street over a new 12-foot wide gravel driveway to the site compound a total distance of approximately 345 feet.
- F. CLEARING AND FILL REQUIRED: No tree clearing and minimal grading would be required for construction of the tower, site compound and access drive. Detailed construction plans would be developed after approval by the Siting Council.

IV. LEGAL

- A. PURCHASE [] LEASE [X]
- B. OWNER: Frederick C., Barbara P., Frederick C. Jr. and Kimberly Rich
- C. ADDRESS: 445 Prospect Street, Woodstock, CT 06281
- D. DEED ON FILE AT: Town of Woodstock, CT Land Records

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ENVIRONMENTAL ASSESSMENT STATEMENT

SITE NAME: EAST WOODSTOCK – 445 Prospect Street, Woodstock, CT

I. PHYSICAL IMPACT

A. WATER FLOW AND QUALITY

No water flow and/or water quality changes are anticipated as a result of the construction or operation of the facility. There are no lakes, ponds, rivers, streams, wetlands or other regulated bodies of water located in the area to be used for the access drive, tower or equipment shelter. The equipment used will not discharge any pollutants to area surface or groundwater systems. The closest wetland area is located more than 400 feet to the east of the Facility compound.

B. AIR QUALITY

Under ordinary operating conditions, the equipment that would be used at the site would emit no air pollutants of any kind. For limited periods during power outages and periodically for maintenance purposes, minor levels of emissions from the on-site generator would result.

Pursuant to R.C.S.A. § 22a-174-3, the on-site emergency back-up generator proposed as a part of this application would require the issuance of a Connecticut Department of Environmental Protection Air Bureau permit for potential emissions. Cellco would obtain this permit prior to installing the generator at the approved cell site.

C. LAND

No clearing and minimal grading of the tower compound and access drive will be required. The remaining land of the Lessor would remain unchanged by the construction and operation of the cell site.

D. NOISE

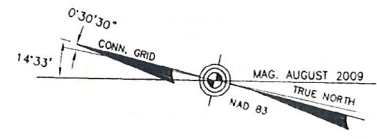
The equipment to be in operation at the site after construction would emit no noise of any kind, except for operation of the installed heating, air conditioning and ventilation systems and occasional operation of a back-up generator which would be run during power failures and periodically for maintenance purposes. Some noise is anticipated during cell site construction, which is expected to take approximately four to six weeks.

E. POWER DENSITY

The worst-case calculation of power density for Cellco's cellular, PCS and LTE antennas at the East Woodstock Facility would be 27.38% of the Standard.

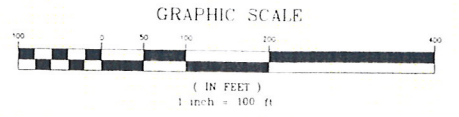
F. VISIBILITY

See Visual Resource Evaluation Report included as Attachment 10.



NOTE: THE INFORMATION SHOWN HEREON WAS PROVIDED TO MCA BY THE TOWN OF WOODSTOCK ASSESSMENT OFFICE AUGUST 2009

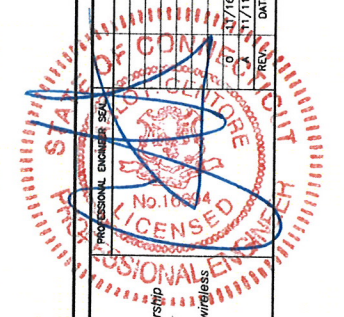
1 ABUTTERS MAP
C-1 SCALE: 1"=100'-0"



SYMBOLS LEGEND

	PROPERTY LINE
	WETLAND BOUNDARY

DESIGNED BY: CFC
DRAWN BY: TSP
CHK'D BY: DMD



REV.	DATE	BY	DESCRIPTION
0	10/21/09	TSP	ISSUED FOR CSC - CLIENT REVIEW
1	11/17/09	DMD	ISSUED FOR CSC - CLIENT REVIEW
2			
3			
4			
5			
6			
7			
8			
9			

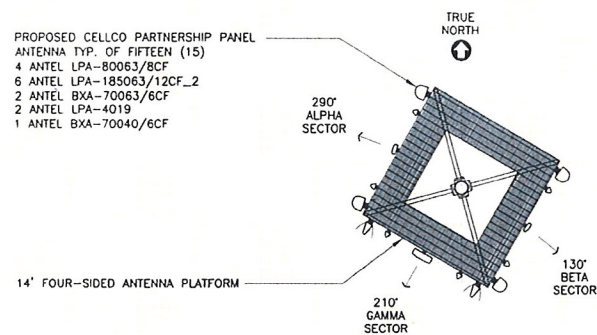
Celco Partnership
d.b.a. VERIZON Wireless
NATCOMM
Professional Engineer
No. 10014
Richard A. Wisneski
P.E.

VERIZON WIRELESS
WIRELESS COMMUNICATIONS FACILITY
EAST WOODSTOCK
445 PROSPECT STREET
WOODSTOCK, CT 06281

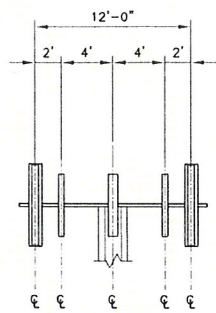
DATE: 10/21/09
SCALE: AS NOTED
JOB NO. 09066

ABUTTERS MAP
C-1
Sheet No. 2 of 2

PROPOSED CELCO PARTNERSHIP PANEL ANTENNA TYP. OF FIFTEEN (15)
 4 ANTEL LPA-80063/BCF
 6 ANTEL LPA-185063/12CF_2
 2 ANTEL BXA-70063/6CF
 2 ANTEL LPA-4019
 1 ANTEL BXA-70040/6CF

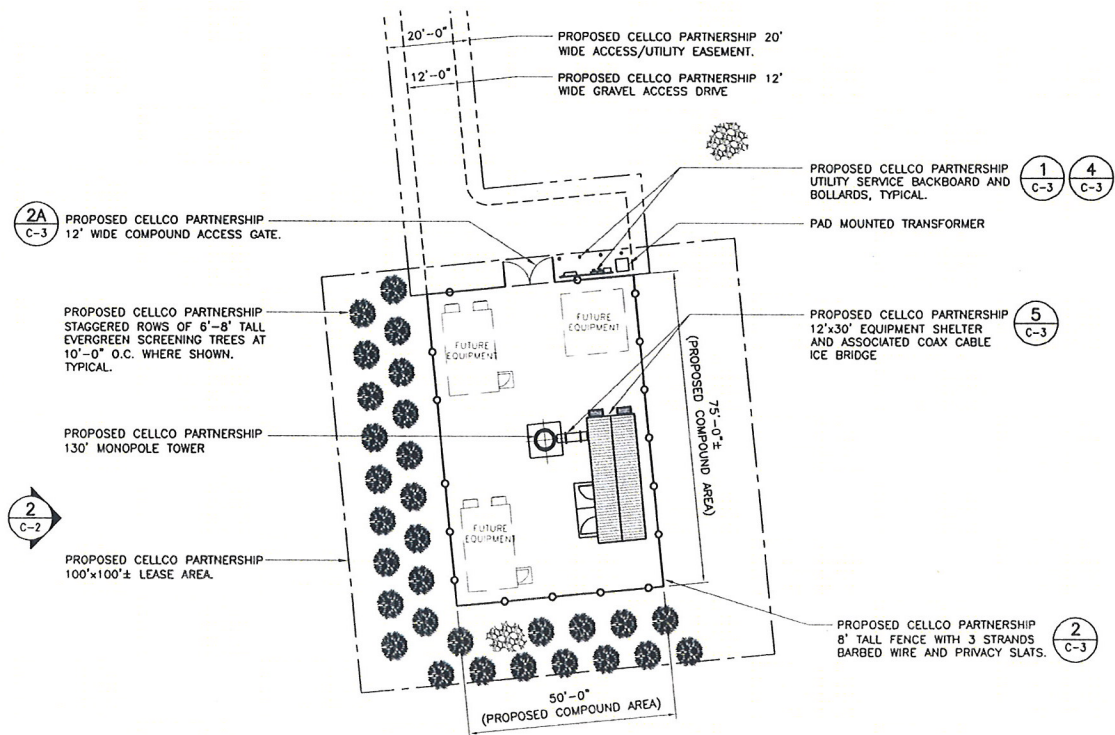


PLAN VIEW

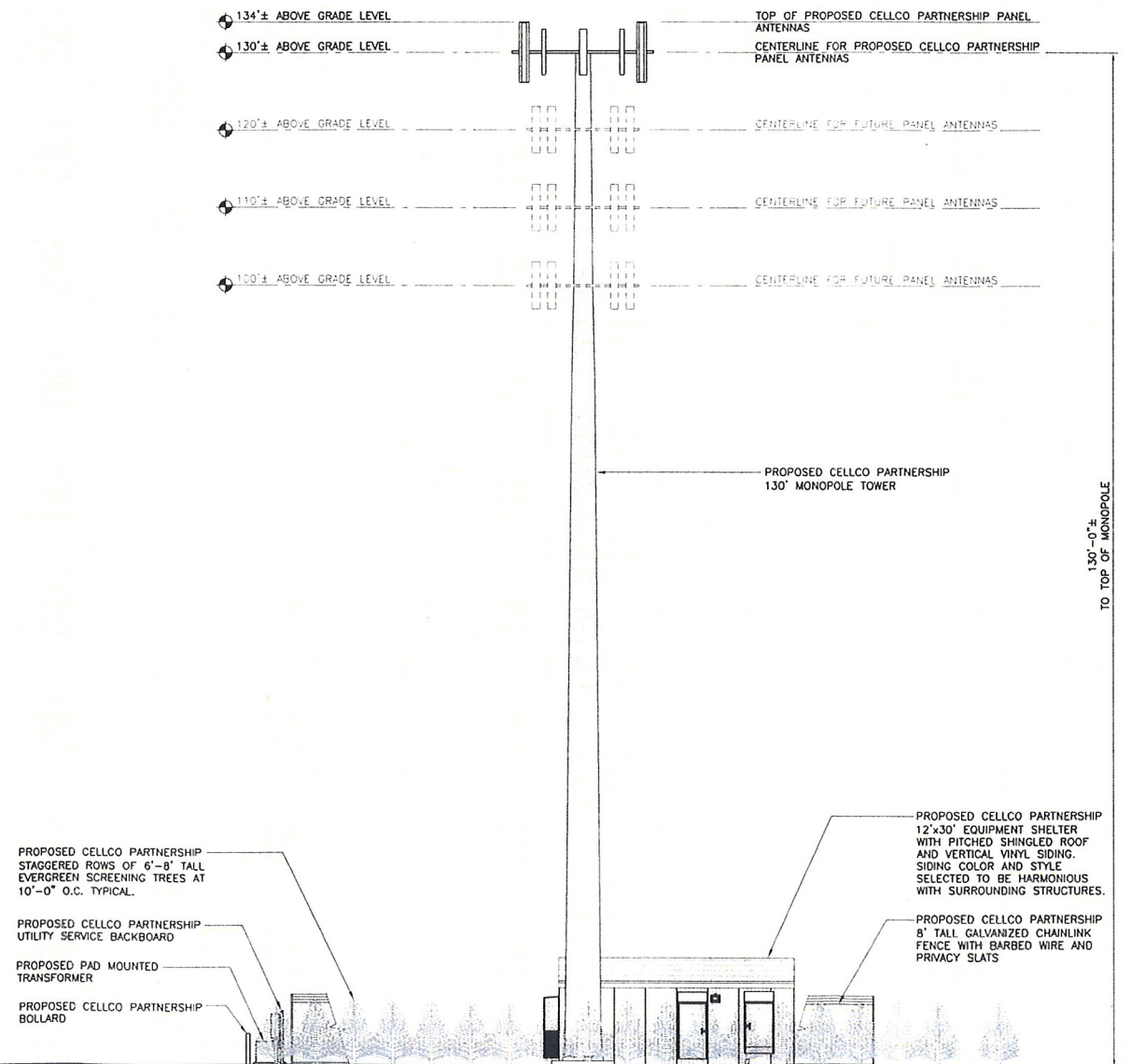
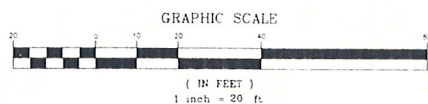


SECTOR ELEVATION - ALPHA

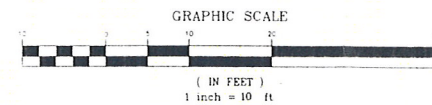
3 ANTENNA MOUNTING CONFIGURATION
 NOT TO SCALE



1 COMPOUND PLAN
 SCALE: 1"=20'-0"

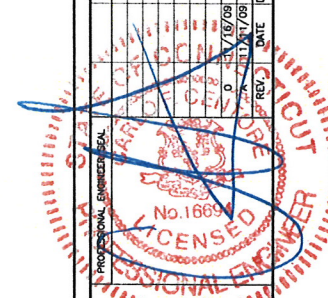


2 WEST ELEVATION
 SCALE: 1"=10'-0"



DESIGNED BY: CFC
 DRAWN BY: TSP
 CHK'D BY: DMD

REV.	DATE	DESCRIPTION
1	10/16/09	ISSUED FOR CSC - CLIENT REVIEW
2	10/16/09	ISSUED FOR CSC - CLIENT REVIEW
3	10/16/09	ISSUED FOR CSC - CLIENT REVIEW



Cellco Partnership
 d.b.a. Verizon Wireless

NATCOM
 PROFESSIONAL ENGINEER
 No. 1669
 STATE OF CONNECTICUT

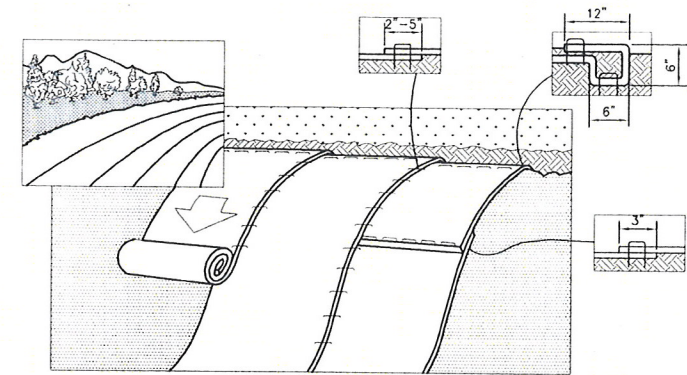
VERIZON WIRELESS
 WIRELESS COMMUNICATIONS FACILITY
EAST WOODSTOCK
 445 PROSPECT STREET
 WOODSTOCK, CT 06281

DATE: 10/21/09
 SCALE: AS NOTED
 JOB NO. 09066

COMPOUND PLAN AND ELEVATION

C-2

Sheet No. 2 of 2



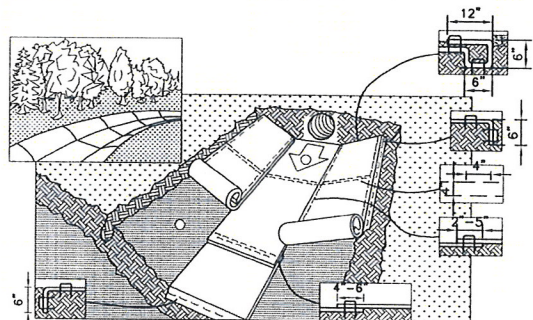
1 REINFORCEMENT BLANKET INSTALLATION ON SLOPE (TYPICAL)
C-4 NOT TO SCALE

NOTES:

SLOPE APPLICATIONS:

- PREPARE SOIL BEFORE INSTALLING BLANKETS, INCLUDING ANY NECESSARY APPLICATION OF LIME, FERTILIZER, AND SEED. NOTE: WHEN USING CELL-O-SEED DO NOT SEED PREPARED AREA. CELL-O-SEED MUST BE INSTALLED WITH PAPER SIDE DOWN.
- BEGIN AT THE TOP OF THE SLOPE BY ANCHORING THE BLANKET IN A 6" DEEP BY 6" WIDE TRENCH WITH APPROXIMATELY 12" OF BLANKET EXTENDED BEYOND THE UP-SLOPE PORTION OF THE TRENCH. ANCHOR THE BLANKET WITH A ROW OF STAPLES/STAKES APPROXIMATELY 12" APART IN THE BOTTOM OF THE TRENCH. BACKFILL AND COMPACT THE TRENCH AFTER STAPLING. APPLY SEED TO COMPACTED SOIL AND FOLD REMAINING 12" PORTION OF BLANKET BACK OVER SEED AND COMPACTED SOIL. SECURE BLANKET OVER COMPACTED SOIL WITH A ROW OF STAPLE/STAKES SPACED APPROXIMATELY 12" APART ACROSS THE WIDTH OF THE BLANKET.
- ROLL THE BLANKET DOWN OR HORIZONTALLY ACROSS THE SLOPE. BLANKET WILL UNROLL WITH APPROPRIATE SIDE AGAINST THE SOIL SURFACE. ALL ROLLED EROSION CONTROL BLANKETS MUST BE SECURELY FASTENED TO SOIL SURFACE BY PLACING STAPLES/STAKES IN APPROPRIATE LOCATIONS AS SHOWN IN THE STAPLE PATTERN GUIDE. WHEN USING THE DOT SYSTEM(TM), STAPLES/STAKES SHOULD BE PLACED THROUGH EACH OF THE COLORED DOTS CORRESPONDING TO THE APPROPRIATE STAPLE PATTERN.
- THE EDGES OF PARALLEL BLANKETS MUST BE STAPLED WITH APPROXIMATELY A 2" - 5" OVERLAP DEPENDING ON BLANKET TYPE.
- CONSECUTIVE ROLLED EROSION CONTROL BLANKET SPUNCE DOWN THE SLOPE MUST BE PLACED END OVER END (SINGLE STYLE) WITH AN APPROXIMATE 3" OVERLAP. STAPLE THROUGH OVERLAPPED AREA, APPROXIMATELY 12" APART ACROSS ENTIRE BLANKET WIDTH. * IN LOOSE SOIL CONDITIONS, THE USE OF STAPLE OR STAKE LENGTHS GREATER THAN 6" MAY BE NECESSARY TO PROPERLY SECURE THE BLANKET.
- THE EDGE OF THE BLANKET IS TO EXTEND A MINIMUM 24 INCHES BEYOND THE TOE OF THE SLOPE AND ANCHORED BY PLACING THE STAPLES/STAKES IN A 12 INCH DEEP X 6 INCH WIDE ANCHOR TRENCH. ANCHOR THE BLANKET WITH A ROW OF STAPLES/STAKES SPACED APPROXIMATELY 12 INCH APART IN THE TRENCH. BACKFILL AND COMPACT THE TRENCH WITH STONE OR SOIL MAY BE USED AS BACKFILL.
- REFER TO MANUFACTURERS STAPLE GUIDE FOR CORRECT STAPLE PATTERN. MINIMUM 4 SPIKES PER ONE SQ. FT.

THE CONTRACTOR SHALL MAINTAIN THE BLANKET UNTIL ALL WORK ON THE CONTRACT HAS BEEN COMPLETED AND ACCEPTED. MAINTENANCE SHALL CONSIST OF THE REPAIR OF AREAS WHERE DAMAGED BY ANY CAUSE. ALL DAMAGED AREAS SHALL BE REPAIRED TO REESTABLISH THE CONDITIONS AND GRADE OF THE SOIL PRIOR TO APPLICATION OF THE COVERING AND SHALL BE REFERTILIZED, RESEEDED, AND REMULCHED AS DIRECTED.

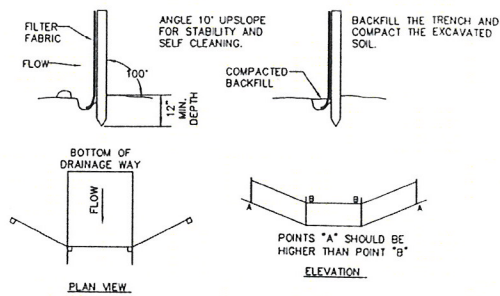


2 REINFORCEMENT BLANKET INSTALLATION IN CHANNEL (TYPICAL)
C-4 NOT TO SCALE

NOTES:

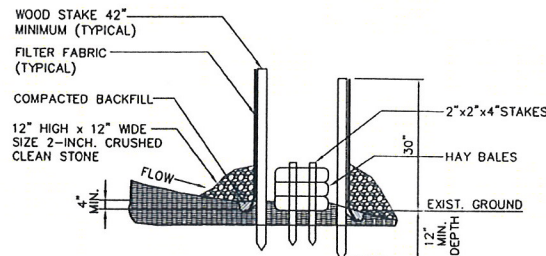
CHANNEL APPLICATIONS:

- PREPARE SOIL BEFORE INSTALLING BLANKETS, INCLUDING ANY NECESSARY APPLICATION OF LIME, FERTILIZER, AND SEED.
- BEGIN AT THE TOP OF THE CHANNEL BY ANCHORING THE BLANKET IN A 6" DEEP BY 6" WIDE TRENCH WITH APPROXIMATELY 12" OF BLANKET EXTENDED BEYOND THE UP-SLOPE PORTION OF THE TRENCH. ANCHOR THE BLANKET WITH A ROW OF STAPLES/STAKES APPROXIMATELY 12" APART IN THE BOTTOM OF THE TRENCH. BACKFILL AND COMPACT THE TRENCH AFTER STAPLING. APPLY SEED TO COMPACTED SOIL AND FOLD REMAINING 12" PORTION OF BLANKET BACK OVER SEED AND COMPACTED SOIL. SECURE BLANKET OVER COMPACTED SOIL WITH A ROW OF STAPLE/STAKES SPACED APPROXIMATELY 12" APART ACROSS THE WIDTH OF THE BLANKET.
- ROLL CENTER BLANKET IN DIRECTION OF WATER FLOW IN BOTTOM OF CHANNEL. BLANKETS WILL UNROLL WITH APPROPRIATE SIDE AGAINST THE SOIL SURFACE. ALL BLANKETS MUST BE SECURELY FASTENED TO SOIL SURFACE BY PLACING STAPLES/STAKES IN APPROPRIATE LOCATIONS AS SHOWN IN THE STAPLE PATTERN GUIDE. WHEN USING THE DOT SYSTEM(TM), STAPLES/STAKES SHOULD BE PLACED THROUGH EACH OF THE COLORED DOTS CORRESPONDING TO THE APPROPRIATE STAPLE PATTERN.
- PLACE CONSECUTIVE BLANKETS END OVER END (SHINGLE STYLE) WITH A 4" - 6" OVERLAP. USE A DOUBLE ROW OF STAPLES STAGGERED 4" APART AND 4" ON CENTER TO SECURE BLANKETS.
- FULL LENGTH EDGE OF BLANKETS AT TOP OF SIDE SLOPES MUST BE ANCHORED WITH A ROW OF STAPLES/STAKES APPROXIMATELY 12" APART IN A 6" DEEP BY 6" WIDE TRENCH. BACKFILL AND COMPACT THE TRENCH AFTER STAPLING.
- ADJACENT BLANKETS MUST BE OVERLAPPED APPROXIMATELY 2" - 5" AND STAPLED TO ENSURE PROPER SEAM ALIGNMENT. PLACE THE EDGE OF THE OVERLAPPING BLANKET (BLANKET BEING INSTALLED ON TOP) EVEN WITH THE COLORED SEAM STITCH(TM) ON THE BLANKET BEING OVERLAPPED.
- THE TERMINAL END OF THE BLANKETS MUST BE ANCHORED WITH A ROW OF STAPLES/STAKES APPROXIMATELY 12" APART IN A 6" DEEP BY 6" WIDE TRENCH. BACKFILL AND COMPACT THE TRENCH AFTER STAPLING.
- REFER TO MANUFACTURERS STAPLE GUIDE FOR CORRECT STAPLE PATTERN. MINIMUM 4 SPIKES PER ONE SQ. FT. THE CONTRACTOR SHALL MAINTAIN THE BLANKET UNTIL ALL WORK ON THE CONTRACT HAS BEEN COMPLETED AND ACCEPTED. MAINTENANCE SHALL CONSIST OF THE REPAIR OF AREAS WHERE DAMAGED BY ANY CAUSE. ALL DAMAGED AREAS SHALL BE REPAIRED TO REESTABLISH THE CONDITIONS AND GRADE OF THE SOIL PRIOR TO APPLICATION OF THE COVERING AND SHALL BE REFERTILIZED, RESEEDED, AND REMULCHED AS DIRECTED.

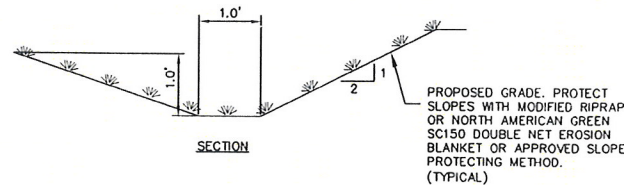


3 SILTATION FENCE DETAIL
C-4 NOT TO SCALE

SOURCE: U.S. DEPARTMENT OF AGRICULTURE, SOIL CONSERVATION SERVICE.



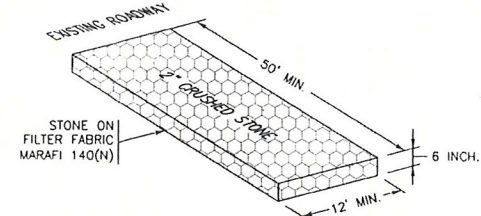
3A SILTATION FENCE/HAYBALE/SILTATION FENCE 'SANDWICH' EROSION CONTROL DETAIL
C-4 NOT TO SCALE



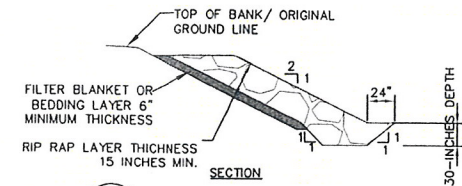
6 GRASS SWALE (TYPICAL)
C-4 NOT TO SCALE

SOIL EROSION AND SEDIMENTATION CONTROL SEQUENCE

- ALL SOIL EROSION AND SEDIMENT CONTROL MEASURES, SUCH AS CONSTRUCTION ENTRANCE, SILTATION FENCE SHALL BE IN PLACE PRIOR TO ANY GRADING ACTIVITY. INSTALLATION OF PROPOSED STRUCTURES OR UTILITIES, MEASURES SHALL BE LEFT IN PLACE AND MAINTAINED UNTIL CONSTRUCTION IS COMPLETED AND/OR AREA IS STABILIZED.
- THE ENTRANCE TO THE PROJECT SITE IS TO BE PROTECTED BY STONE CONSTRUCTION ENTRANCE OF ASTM C-33, SIZE NO. 2 OR 3, OR D.O.T. 2" CRUSHED GRAVEL. THE STONE CONSTRUCTION ENTRANCE PAD IS TO BE MAINTAINED AT ALL TIMES DURING THE CONSTRUCTION PERIOD.
- LAND DISTURBANCE WILL BE KEPT TO A MINIMUM AND RE-STABILIZATIONS WILL BE SCHEDULED AS SOON AS PRACTICAL.
- ALL SOIL EROSION AND SEDIMENT CONTROL WORK SHALL BE DONE IN STRICT ACCORDANCE WITH THE CONNECTICUT GUIDELINES FOR EROSION AND SEDIMENT CONTROL, INCLUDING THE LATEST DATE FROM THE COUNCIL ON SOIL AND WATER CONSERVATION.
- ANY ADDITIONAL EROSION/SEDIMENTATION CONTROL DEEMED NECESSARY BY TOWN STAFF DURING CONSTRUCTION, SHALL BE INSTALLED BY THE DEVELOPER. IN ADDITION, THE DEVELOPER SHALL BE RESPONSIBLE FOR THE REPAIR/REPLACEMENT/MAINTENANCE OF ALL EROSION CONTROL MEASURES UNTIL ALL DISTURBED AREAS ARE STABILIZED TO THE SATISFACTION OF THE TOWN STAFF.
- IN ALL AREAS, REMOVAL OF TREES, BUSHES AND OTHER VEGETATION AS WELL AS DISTURBANCE OF THE SOIL IS TO BE KEPT TO AN ABSOLUTE MINIMUM WHILE ALLOWING PROPER DEVELOPMENT OF THE SITE. DURING CONSTRUCTION, EXPOSE AS SMALL AN AREA OF SOIL AS POSSIBLE FOR AS SHORT A TIME AS POSSIBLE.
- SILTATION FENCE SHALL BE PLACED AS INDICATED BEFORE A CUT SLOPE HAS BEEN CREATED. SEDIMENT DEPOSITS SHOULD BE PERIODICALLY REMOVED FROM THE UPSTREAM SIDES OF SILTATION FENCE. THIS MATERIAL IS TO BE SPREAD AND STABILIZED IN AREAS NOT SUBJECT TO EROSION, OR TO BE USED IN AREAS WHICH ARE NOT TO BE PAVED OR BUILT ON. SILTATION FENCE IS TO BE REPLACED AS NECESSARY TO PROVIDE PROPER FILTERING ACTION. THE FENCE IS TO REMAIN IN PLACE AND BE MAINTAINED TO INSURE EFFICIENT SILTATION CONTROL UNTIL ALL AREAS ABOVE THE EROSION CHECKS ARE STABILIZED AND VEGETATION HAS BEEN ESTABLISHED.
- SWALE DISCHARGE AREA WILL BE PROTECTED WITH CRUSHED STONE SPLASH PAD.
- ALL FILL AREAS SHALL BE COMPACTED SUFFICIENTLY FOR THEIR INTENDED PURPOSE AND AS REQUIRED TO REDUCE SLIPPING, EROSION OR EXCESS SATURATION.
- THE SOIL SHALL NOT BE PLACED WHILE IN A FROZEN OR MUDDY CONDITION, WHEN THE SUBGRADE IS EXCESSIVELY WET, OR IN A CONDITION THAT MAY OTHERWISE BE DETRIMENTAL TO PROPER GRADING OR PROPOSED SODDING OR SEEDING.
- AFTER CONSTRUCTION IS COMPLETE AND GROUND IS STABLE, REMOVE SILTS IN THE CRUSHED STONE SPLASH PADS. REMOVE OTHER EROSION AND SEDIMENT DEVICES.



4 CONSTRUCTION ENTRANCE
C-4 NOT TO SCALE



5 RIP RAP SLOPE
C-4 NOT TO SCALE

MODIFIED RIPRAP SIZES

STONE SIZE	% OF MASS
10" AND OVER	0
6" TO 10"	30-50
4" TO 6"	30-50
2" TO 4"	20-30
1" TO 2"	10-20
LEES THAN 1"	0-10

RIP RAP SLOPES

SUBGRADE PREPARATION

PREPARE THE SUBGRADE FOR RIP RAP, BEDDING, FILTER OR GEOTEXTILE TO THE REQUIRED LINES AND GRADES. COMPACT ANY FILL REQUIRED IN THE SUBGRADE IN 12-INCH LIFTS TO 95% OF STANDARD PROCTOR DENSITY. REMOVE BRUSH, TREES, STUMPS, AND OTHER OBJECTIONABLE MATERIAL.

FILTER BLANKET OR BEDDING

IMMEDIATELY AFTER SLOPE PREPARATION, INSTALL THE FILTER OR BEDDING MATERIALS. SPREAD THE FILTER OR BEDDING MATERIALS IN A UNIFORM LAYER TO THE SPECIFIED DEPTH.

STONE PLACEMENT

IMMEDIATELY AFTER PLACEMENT OF THE FILTER BLANKET, BEDDING, PLACE THE RIP RAP TO ITS FULL COURSE THICKNESS IN ONE OPERATION SO THAT IT PRODUCES A DENSE WELL GRADED MASS OF STONE WITH A MINIMUM OF VOIDS. THE DESIRED DISTRIBUTION OF STONES THROUGHOUT THE MASS MAY BE OBTAINED BY SELECTIVE LOADING AT THE QUARRY, CONTROLLED DUMPING OF SUCCESSIVE LOADS DURING THE FINAL PLACING, OR BY A COMBINATION OF THESE METHODS. DO NOT PLACE RIP RAP IN LAYERS OR USE CHUTES OR SIMILAR METHODS TO DUMP THE RIP RAP WHICH ARE LIKELY TO CAUSE SEGREGATION OF THE VARIOUS STONES.

TAKE CARE NOT TO DISLodge THE UNDERLYING MATERIAL WHEN PLACING THE STONES. WHEN PLACING RIP RAP ON A FILTER FABRIC TAKE CARE NOT TO DAMAGE THE FABRIC. IF DAMAGE OCCURS, REMOVE AND REPLACE THE DAMAGED SHEET. FOR LARGE STONE, 12 INCHES OR GREATER, USE A 6 INCH LAYER OF FILTER OR BEDDING MATERIAL TO PREVENT DAMAGE TO THE MATERIAL FROM PUNCTURE.

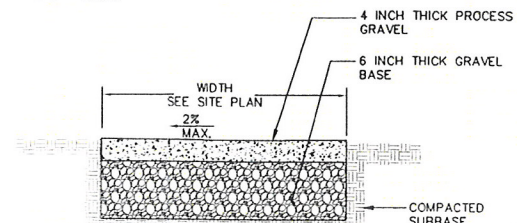
ENSURE THE FINISHED SLOPE IS FREE OF POCKETS OF SMALL STONES OR CLUSTERS OF LARGE STONES. HAND PLACING MAY BE NECESSARY TO ACHIEVE THE REQUIRED GRADES AND A GOOD DISTRIBUTION OF STONE SIZES. ENSURE THE FINAL THICKNESS OF THE RIP RAP BLANKET IS WITHIN PLUS OR MINUS 0.25 OF THE SPECIFIED THICKNESS.

MAINTENANCE

INSPECTED PERIODICALLY TO DETERMINE IF HIGH FLOWS HAVE CAUSED SCOUR BENEATH THE RIP RAP OR FILTER BLANKET MATERIALS. REMOVE TREES THAT DEVELOP IN THE PROTECTED SLOPES.

MATERIALS TO BE MAINTAINED ON SITE FOR IMMEDIATE USE

- 100 LF. SILT FENCE ON POST;
- SLEDGE HAMMER;
- 3 SHOVELS;
- 2 TONS OF RIP RAP;
- 500 SQ.FT. OF EROSION MAT / BLANKET WITH STAPLES;
- DIGITAL CAMERA;
- REPORT BOOK.



8 PROCESSED STONE ACCESS DRIVEWAY AND PARKING AREA SECTION (TYPE 1)
C-4 NOT TO SCALE

DESIGNED BY: CFC
DRAWN BY: TSP
CHK'D BY: DMD

ISSUED FOR CSC: CFC
ISSUED FOR CSC: CFC
DATE: 11/17/09
DRAWN BY: CHK'D BY: DESCRIPTION

Cellco Partnership
d.b.a. Verizon Wireless

NATCOM
1000 North Main Street
Woodstock, CT 06281
Tel: 860.939.1111
Fax: 860.939.1112

VERIZON WIRELESS
WIRELESS COMMUNICATIONS FACILITY
EAST WOODSTOCK
445 PROSPECT STREET
WOODSTOCK, CT 06281

DATE: 10/21/09
SCALE: AS NOTED
JOB NO. 09066

SITE DETAILS AND NOTES

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