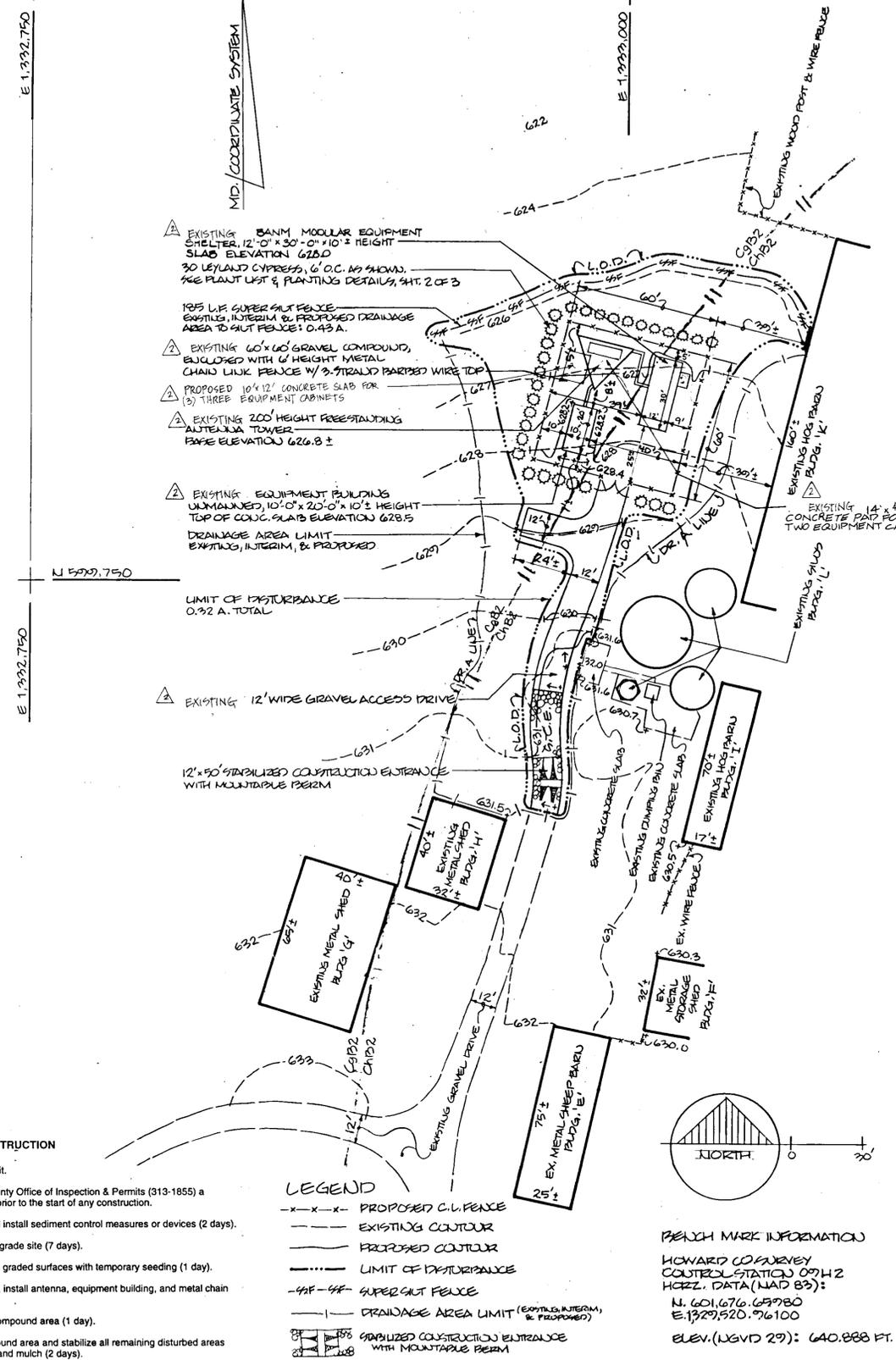
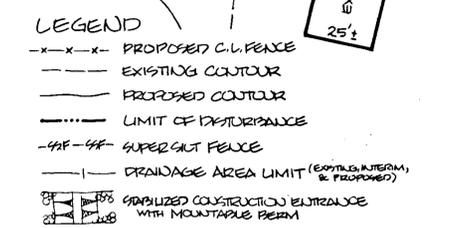


N 600,000
E 1,392,750



SITE PLAN / GRADING & SEDIMENT CONTROL PLAN
SCALE: 1"=30'

- SEQUENCE OF CONSTRUCTION**
- 1) Obtain a grading permit.
 - 2) Notify the Howard County Office of Inspection & Permits (313-1855) a minimum of 48 hours prior to the start of any construction.
 - 3) Clear and grub for and install sediment control measures or devices (2 days).
 - 4) Clear, grub, strip, and grade site (7 days).
 - 5) Stabilize all non-active graded surfaces with temporary seeding (1 day).
 - 6) Construct gravel drive, install antenna, equipment building, and metal chain link fence (60 days).
 - 7) Fine grade 60' x 60' compound area (1 day).
 - 8) Install gravel in compound area and stabilize all remaining disturbed areas with permanent seed and mulch (2 days).
 - 9) With the permission of the Sediment Control Inspector and the Howard County Sediment Control Division, remove sediment controls. Fine grade and stabilize these areas (1 day).

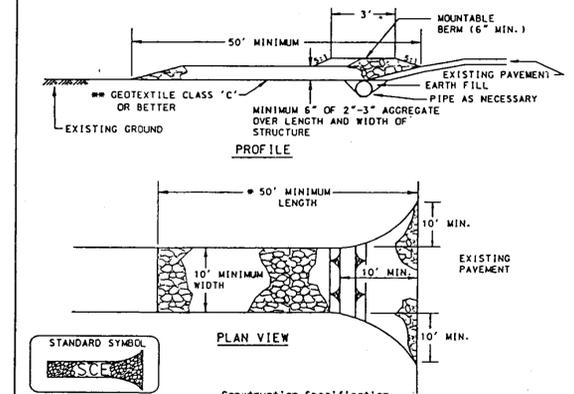


BENCH MARK INFORMATION
HOWARD COUNTY VELOCITY CONTROL STATION 007H2
HORIZ. DATA (NAD 83):
N. 601,676.69980
E. 1,329,920.76100
ELEV. (NGVD 29): 640.888 FT.

STANDARD SEDIMENT CONTROL NOTES

1. A minimum of 48 hours notice must be given to the Howard County Department of Inspections, Licenses and Permits, Sediment Control Division prior to the start of any construction, (313 - 1855).
2. All vegetative and structural practices are to be installed according to the provisions of this plan and are to be in conformance with the most current "MARYLAND STANDARDS AND SPECIFICATIONS FOR SOIL EROSION AND SEDIMENT CONTROL", and revisions thereto.
3. Following initial soil disturbance or redistribution, permanent or temporary stabilization shall be completed within a 7 calendar days for all perimeter sediment control structures, dikes, perimeter slopes and all slopes greater than 3:1, b) 14 days as to all other disturbed or graded areas on the project site.
4. All sediment traps/basins shown must be fenced and warning signs posted around their perimeter in accordance with Vol. 1, Chapter 12, of the HOWARD COUNTY DESIGN MANUAL, Storm Drainage.
5. All disturbed areas must be stabilized within the time period specified above in accordance with the 1983 MARYLAND STANDARDS AND SPECIFICATIONS FOR SOIL EROSION AND SEDIMENT CONTROL for permanent seeding (Sec. 51), sod (Sec. 54), temporary seeding (Sec. 50), and mulching (Sec. 52). Temporary stabilization with mulch alone can only be done when recommended seeding dates do not allow for proper germination and establishment of grasses.
6. All sediment control structures are to remain in place and are to be maintained in operative condition until permission for their removal has been obtained from the Howard County Sediment Control Inspector.
7. **SITE ANALYSIS:**
Total Area of Site: 46.24 Acres
Area Disturbed: 0.32 Acres
Area to be roofed or paved: 0.13 Acres
Area to be vegetatively stabilized: 0.19 Acres
Total Cut: 50 Cu. Yds.
Total Fill: 50 Cu. Yds.
Offsite waste/borrow area location:
8. Any sediment control practice which is disturbed by grading activity for placement of utilities must be repaired on the same day of disturbance.
9. Additional sediment control must be provided, if deemed necessary by the Howard County Sediment Control Inspector.
10. On all sites with disturbed areas in excess of 2 acres, approval of the inspection agency shall be requested upon completion of installation of perimeter erosion and sediment controls, but before proceeding with any other earth disturbance or grading. Other building or grading inspection approvals may not be authorized until this initial approval by the inspection agency is made.
11. Trenches for the construction of utilities is limited to three pipe lengths or that which can be back filled and stabilized within one working day, whichever is shorter.

DETAIL 24 - STABILIZED CONSTRUCTION ENTRANCE



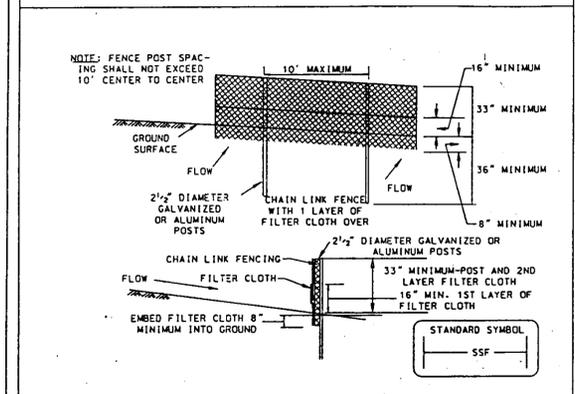
- Construction Specifications**
1. Length - minimum of 50' (±30') for single residence lot).
 2. Width - 10' minimum, should be flared at the existing road to provide a turning radius.
 3. Geotextile fabric (filter cloth) shall be placed over the existing ground prior to placing stone. The plan approval authority may not require single family residences to use geotextile.
 4. Stone - crushed aggregate (2" to 3") or reclaimed or recycled concrete equivalent shall be placed at least 6" deep over the length and width of the entrance.
 5. Surface Water - all surface water flowing to or diverted toward construction entrances shall be piped through the entrance, maintaining positive drainage. Pipe installed through the stabilized construction entrance shall be protected with a mountable berm with 5:1 slopes and a minimum of 6" of stone over the pipe. Pipe has to be sized according to the drainage. When the SCE is located at a high spot and has no drainage to convey a pipe will not be necessary. Pipe should be sized according to the amount of runoff to be conveyed. A 6" minimum will be required.
 6. Location - A stabilized construction entrance shall be located at every point where construction traffic enters or leaves a construction site. Vehicles leaving the site must travel over the entire length of the stabilized construction entrance.

U.S. DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE PAGE 7-17-3 MARYLAND DEPARTMENT OF ENVIRONMENT WATER MANAGEMENT ADMINISTRATION

PERMANENT SEEDING NOTES

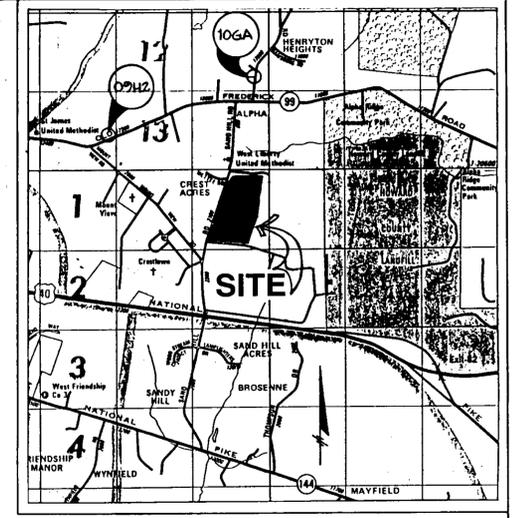
- Apply to graded or cleared areas not subject to immediate further disturbance where a permanent long-lived vegetative cover is needed.
- Soil Preparation:** Loosen upper three inches of soil by raking, disking or other acceptable means before seeding, if not previously loosened.
- Soil Amendments:** In lieu of soil test recommendations, use one of the following schedules:
1) Preferred - Apply 2 tons per acre dolomitic limestone (92 lbs./1000 sq. ft.) and 1000 lbs. per acre 10-10-10 fertilizer (14 lbs./1000 sq. ft.) before seeding. Harrow or disk into upper three inches of soil. At time of seeding, apply 400 lbs. per acre 30-0-0 ureaform fertilizer (9 lbs./1000 sq. ft.)
2) Acceptable - Apply 2 tons per acre dolomitic limestone (92 lbs./1000 sq. ft.) and 1000 lbs. per acre 10-10-10 fertilizer (23 lbs./1000 sq. ft.) before seeding. Harrow or disk into upper three inches of soil.
- Seeding:** For the periods March 1 thru April 30, and August 1 thru October 15, seed with 60 lbs. per acre (1.4 lbs./1000 sq. ft.) of Kentucky 31 Tall Fescue. For the period May 1 thru July 31 seed with 60 lbs. Kentucky 31 Tall Fescue per acre and 2 lbs per acre (.05 lbs./1000 sq. ft.) of weeping lovegrass. During the period of October 16 thru February 28, protect site by: Option (1) - 2 tons per acre of well anchored straw mulch and seed as soon as possible in the spring. Option (2) - Use sod. Option (3) - Seed with 60 lbs./acre Kentucky 31 Tall Fescue and mulch with 2 tons/acre well anchored straw.
- Mulching:** Apply 1-1/2 to 2 tons per acre (70 to 90 lbs./1000 sq. ft.) of unrotted small grain straw immediately after seeding. Anchor mulch immediately after applications using mulch anchoring tool or 218 gallons per acre (5 gal/1000 sq. ft.) of emulsified asphalt on flat areas. On slopes 8 feet or higher, use 348 gal per acre (8 gal/1000 sq. ft.) for anchoring.
- Maintenance:** Inspect all seeding area and make needed repairs, replacements and reseeding.
- TEMPORARY SEEDING NOTES**
Apply to graded or cleared areas likely to be redistributed where a short-term vegetative cover is needed.
Soil Preparation: Loosen upper three inches of soil by raking, disking or other acceptable means before seeding, if not previously loosened.
- Soil Amendments:** Apply 600 lbs per acre 10-10-10 fertilizer (14 lbs./1000 sq. ft.)
- Seeding:** For the periods March 1 thru April 30, and August 15 thru October 15, seed with 2-1/2 bushel per acre of annual ryegrass (32 lbs./1000 sq. ft.). For the period May 1 thru August 14, seed with 3 lbs per acre of weeping lovegrass (.07 lbs./1000 sq. ft.). For the period November 16 thru February 28, protect site by applying 2 tons per acre of well anchored straw mulch and seed as soon as possible in the spring, or use sod.
- Mulching:** Apply 1-1/2 to 2 tons per acre (70 to 90 lbs./1000 sq. ft.) of unrotted weed free small grain straw immediately after seeding. Anchor mulch immediately after application using mulch anchoring tool or 218 gal per acre (5 gal/1000 sq. ft.) of emulsified asphalt on flat areas. On slopes 8 ft. or higher, use 348 gal per acre (8 gal/1000 sq. ft.) for anchoring.
- Refer to the 1983 Maryland Standards and Specifications for Soil Erosion and Sediment Control for additional rates and methods not covered.

DETAIL 33 - SUPER SILT FENCE



- Construction Specifications**
- Fencing shall be 42 inches in height and constructed in accordance with the latest Maryland State Highway Details for Chain Link Fencing. The specification for a 6 foot fence shall be used, substituting 42 inch fabric and 6 foot length posts.
1. The poles do not need to set in concrete.
 2. Chain link fence shall be fastened securely to the fence posts with wire ties or staples.
 3. Filter cloth shall be fastened securely to the chain link fence with ties spaced every 24" at the top and mid section.
 4. Filter cloth shall be embedded a minimum of 8" into the ground.
 5. When two sections of filter cloth adjoin each other, they shall be overlapped by 6" and folded.
 6. Maintenance shall be performed as needed and silt buildup removed when "bulges" develop in the silt fence.

U.S. DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE PAGE 8-38-3 MARYLAND DEPARTMENT OF ENVIRONMENT WATER MANAGEMENT ADMINISTRATION



VICINITY MAP Scale: 1" = 2000'
Copyright ADC The Map People. Permitted Use No. 20994289

APPROVED: FOR PRIVATE WATER & PRIVATE SEWERAGE SYSTEMS, HOWARD COUNTY HEALTH DEPARTMENT
Joseph M. Rutter, Jr. 11/30/95
COUNTY HEALTH OFFICE DATE

APPROVED: HOWARD COUNTY DEPT. OF PLANNING & ZONING
Charles Dammers 11/20/95
CHIEF DEVELOPMENT ENGINEERING DIVISION DATE
Gina Trinnanzi 12/14/95
CHIEF LAND DEVELOPMENT & RESEARCH DIVISION DATE
Joseph Rutter, Jr. 12/14/95
DIRECTOR DATE

2/20/96 ADDED COMMERCIAL COMMUNICATIONS
4/15/97 ADDED COMMERCIAL COMMUNICATIONS EQUIPMENT
Date No. Revision Description

Current Owners: John Gordon and Laura J. Warfield, Jr.
1970 Sand Hill Road
Marriottsville, MD 21104

OWNER / DEVELOPER:
Contract Lessee/ Developer: Nextel Communication of the Mid-Atlantic, Inc.
9145 Guilford Road, Suite 200
Columbia, MD 21046

DMW
A Team of Land Planners, Landscape Architects, Engineers, Surveyors & Environmental Professionals

10/20/95 Date
Professional Engr. No. 10551

Reviewed for Howard S.C.D. and meets Technical Requirements
Patricia Engle 11/22/95
U.S. Soil Conservation Service Date
This Development Plan is Approved for Soil Erosion and Sediment Control by the Howard Soil Conservation District.
John P. Rutter 11/22/95
Howard S.C.D. Date

DEVELOPER'S CERTIFICATION:
"I/We certify that all development and construction will be done according to this plan, and that any responsible personnel involved in the construction project will have a Certificate of Attendance at a Department of the Environment Approved Training Program for the Control of Sediment and Erosion before beginning the project. I also authorize periodic on-site inspection by the Howard Soil Conservation District."
John Alexander 10/26/95
Date

ENGINEER'S CERTIFICATION:
"I certify that this plan for erosion and sediment control represents a practical and workable plan based on my personal knowledge of the site conditions and that it was prepared in accordance with the requirements of the Howard Soil Conservation District."
John W. Ranocchia, Sr. 10/20/95
Date

PLANS AND SPECIFICATIONS:

1. Equipment Shelter Analysis, UNR-Rohn Prefabricated (see attached).
2. Geotechnical report, (see attached).
3. Site plan, (see attached).

PERMIT FEES:

Subcontractor is responsible for acquiring all permits and payment of all fees as required by state and local codes.

INSPECTIONS, TESTING, AND REPORTS:

Subcontractor is responsible for acquiring all inspections as required by state and local codes. Subcontractor will incur all costs related to corrective measures needed to pass any failed inspection.

REQUIRED INSPECTIONS, TESTING AND REPORTS

Subcontractor is responsible for all fees, scheduling, and the submitting of all reports to NBC for the following inspections and testing:

1. Shelter foundation
 - An engineering firm (as specified by NBC) shall be employed for the following:
 - concrete mix evaluation and approval
 - soil bearing tests
 - rebar placement and form work inspection
 - set of four concrete cylinders; breaks to be determined by Project Manager
 - concrete slump tests
 - air content
 - report, certifying the foundation on all above
2. As-builts
 - Site plan redlines, to be given to Project Manager upon completion.
3. Contractor to submit three sets of shop drawings for approval within three days of receiving contract.

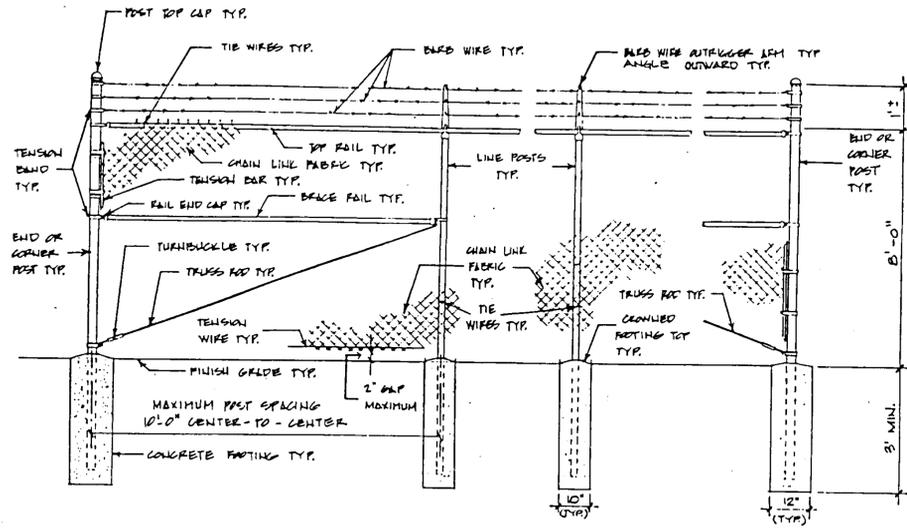
SITE WORK:

1. Grading and Excavation
 - a. Subcontractor shall notify Miss Utility at 1-800-257-7777 at least 48 hours before any excavation begins. No excavation is permitted until all utilities are identified.
 - b. Protect benchmarks, existing structures, sidewalks, paving and curb from equipment and work trucks.
 - c. Protect above and below grade utilities which are to remain.
 - d. Notify Project Manager of unexpected subsurface conditions and discontinue work in affected area until notified to resume.
 - e. Existing organic material shall be removed to suitable subgrade.
 - f. Rough grade area to contours and elevations shown on site plan.
 - g. Provide positive drainage.
 - h. In site compound area, place and compact fill materials in continuous layers not exceeding 6" in loose depth.
 - i. Seed and straw all disturbed areas outside of compound area at time of completion of all trades.
 - j. Upon site completion, subcontractor shall remove, at his expense, all construction related debris and unused materials.
2. Sediment Control
 - a. Subcontractor will install and maintain sediment control measures per county and state requirements.
3. Concrete Foundation Slab:
 - a. Lay out perimeter of foundation and stake finish grade. Project Manager will approve location and elevation.
 - b. Cut foundation area, removing root mat and top soil.
 - c. Carefully excavate footing below frost line, or as directed by soils engineering firm, or per state and local code requirements. Protect excavation from freezing, if required.
 - d. Subcontractor shall have footing tested by engineer for minimum 2000 PSF bearing capacity per foundation design. (Verify with specific foundation design for this site.)
 - e. Install perimeter forms with adequate framing and bracing to ensure a straight, level, square foundation pour. Finish slab shall be level to an 1/8" tolerance.
 - f. Install a minimum of 6" gravel over inside of foundation and cover with 6 mil. polyethylene vapor barrier, drap the barrier to the bottom of the footings.
 - g. Install new welded wire mesh 6" x 6" - W2.9 x W2.9 per foundation design over the entire foundation, and turn down to the bottom of footings. (Verify with specific foundation design for this site.) Welded wire mesh shall conform to ASTM A185 and shall be placed on chairs or concrete block to maintain a minimum 3" of concrete under wire mesh.
 - h. After acquiring local inspections, set time for concrete pour.
 - i. Subcontractor shall order only 5000 PSI concrete for the foundation pour.
 - j. All concrete work will conform to ACI 318 and ACI 318.5, and have a minimum compressive strength of 5000 PSI at 28 days. Concrete will be placed with the use of a vibrator, maintaining welded wire mesh in center of pour. Finish will be steel troweled with 45° chamfered edges. Curing compound to be applied per manufacturer's recommendation.
 - k. After finish is complete, cover concrete slab with plastic or thermal blankets and heat (if cold weather conditions exist) to protect foundation during curing.
 - l. After foundation is cured, four anchors shall be installed at locations specified by building manufacturer as shown on shop drawings.

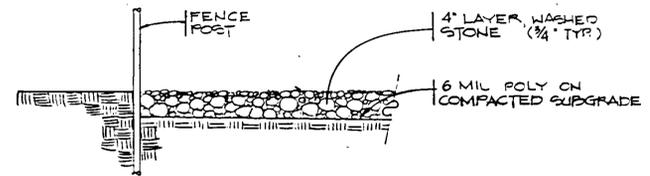
4. Entrance Door Slab:
 - a. Install one 4'x5'x12" concrete slab. Slab to be 6" below finish building floor elevation. Allow a 1-1/2" distance from slab foundation for shelter delivery clearance. See building manufacturer's shop drawings.
 - b. Concrete slab shall have a 28-day compressive strength of 3000 PSI.
5. Generator Slab: (if required)
 - a. Install one 4'-0" x 8'-0" x 6"-concrete generator slab location shown on site plan.
 - b. Concrete slab shall have a 28-day compressive strength of 3000 PSI.
6. Diesel Fuel Tank Slab: (if required)
 - a. Install one 3'-0" x 6'-0" x 6"-concrete diesel fuel tank slab at location shown on site plan.
 - b. Concrete slab shall have a 28-day compressive strength of 3000 PSI.
7. Stone Compound:
 - a. After backfilling and fine grading is complete in areas around building and lower foundations, install 6 mil. black vegetation barrier with a minimum 4" of 3/4" washed stone in site compound areas. (Project Manager may direct contractor to place stone to 6" beyond fence line.)
 - b. Final grade to be 2" below top of concrete slabs and shall provide positive drainage away from slab edges.
8. Access Road: (if required)
 - a. All existing organic materials shall be removed to suitable subgrade.
 - b. Cut to subgrade a minimum of 10" below finish grade.
 - c. Install 18" x 18" x 4" stabilization fabric or equal, and construct road base with 6" of CR-487 stone. At the completion of base construction, regrade and cover with 4" compacted thickness of CR-6 stone to provide positive drainage.
 - d. Compaction shall be done by mechanical vibrating equipment.

9. Shelter Off Load and Attachment:
 - a. Subcontractor shall include cost of manpower, crane with spreader bar, and hardware to install the prefab building on the slab. Building weights approximately 24,000 lbs.
 - b. Subcontractor shall secure shelter to slab foundation per manufacturer's recommendation. (See building shop drawings)
10. Security Fence and Gate:
 - 1. Description: 8'-0" high chain link fence with addition of three strands of barbed wire and one 12" wide double swing gate.
 - Chain link fabric: 9 gauge 2" mesh aluminum or galvanized.
 - Framework: Galvanized in accordance with federal specifications.
 - Corner and gate posts: 3" O.D. steel pipe, sch. 40.
 - Intermediate posts: 2-1/2" O.D. steel pipe, sch. 40.
 - Top rail: 1-5/8" O.D. steel pipe, sch. 40.
 - Double swing gate posts: 3" O.D. steel pipe, sch. 40.
 - Gate frame members: 2" O.D. steel pipe, sch. 40.
 - Gate hardware: Positive locking mechanism with hold backs and center stops for double swing gates that will accommodate a padlock.
 - Fittings: Galvanized malleable iron or pressed steel. Bands to have beveled edges.
 - Tension wire: No. 7 gauge installed along bottom of fence to reinforce the fabric.
 - Barbed wire: Three strands of galvanized barbed wire on pressed steel arms inclined at a 45° outward from the site.
 - Concrete post footers: 12" diameter x 36" deep for corner and gate posts, 10" diameter x 36" deep for intermediate posts. All footers to have 1" crown. Posts shall be set 20" in concrete.

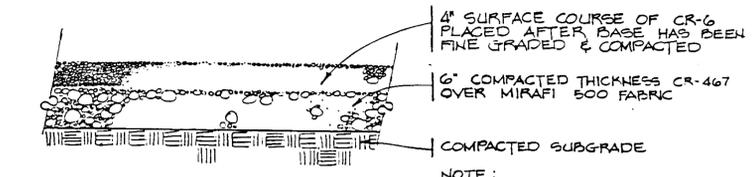
2. Subcontractor will supply all labor, materials, and equipment to install the fence.
3. All work and materials to meet highest industry standards.
4. Subcontractor shall protect gravel to ensure that spoil does not contaminate or deface site or surrounding areas.
5. Subcontractor is responsible for the removal of spoil from site. Remove from site any materials and/or refuse not used in the actual work and dispose of proper leaving site in a condition similar to that existing prior to start of work.



4 CHAIN LINK FENCE DETAIL
NO SCALE



2 STONE COMPOUND AREA DETAIL
SCALE: 1" = 1'-0"



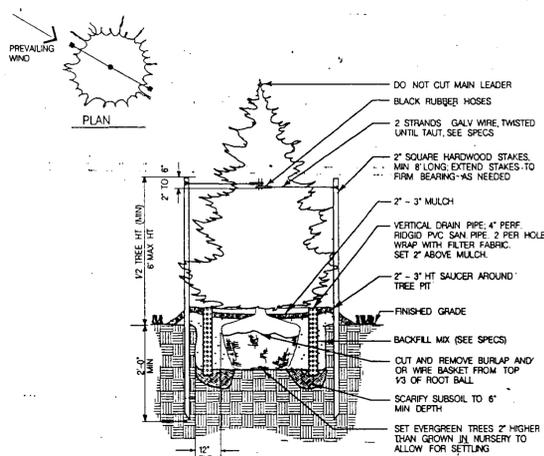
3 ACCESS ROAD DETAIL
SCALE: 1" = 1'-0"

GENERAL NOTES

1. Current Owners: John Gordon and Laura J. Warfield, Jr.
1970 Sand Hill Road
Marriottsville, MD 21104
Contract Lessee: Nextel Communication of the Mid-Atlantic, Inc.
9145 Guilford Road, Suite 200
Columbia, MD 21046
2. Coordinates shown hereon are based on NAD '83 Maryland Coordinate System as projected by Howard County Geodetic Control Station Numbers 09H2 and 10GA. Field run topography in area of proposed improvements shown hereon is from a survey performed by Dah-McCune-Walker, Inc., November 17, 1994, based on the Howard County Survey Control Station 09H2, Elevation (NGVD 29), 640.888.
3. The information and boundary location shown hereon have been compiled from deeds and other sources believed to be reliable; however, their accuracy is not guaranteed and is subject to revision.
4. No water or sanitary utilities are required for the facility.
5. The proposed use will generate minimal vehicular trips. The existing 12' wide gravel driveway will be extended as an ingress egress drive for maintenance vehicle use.
6. The proposed cellular site improvements do not block or affect any existing required parking spaces or aisle ways.
7. All existing structures on site are to remain.
8. Miss Utility Note: Contractor to notify the following utilities or agencies at least five days before starting work shown on these drawings:
 - Miss Utility 1-800-257-7777
 - C&P Telephone Company 725-9976
 - Howard County Bureau of Utilities 313-4900
 - AT&T Cable Location Division 393-3553
 - Baltimore Gas & Electric Company 685-0123
 - State Highway Administration 531-5533

9. All work shall be performed in accordance with the latest version of Howard County Standards, Specifications, and Details for Construction.
10. Contractor/Developer shall contact the construction/inspection survey division 24 hours in advance of commencement of work at 313-1880.
11. This site was the subject of BA Case Number 94-58E, requesting a Special Exception pursuant to §131.N.41.a(5) to permit the proposed wireless cellular facility, which was granted on August 31, 1995.
12. Within the site area (2.1 acres), there are no wetlands, floodplain, slopes greater than 15%, forest resources, easements, or cemeteries.
13. Storm water management study by Dah-McCune-Walker, Inc. July 1995, indicates storm water management is not required for this development.
14. An unmanned equipment building of 200 S.F. Gross Floor Area is proposed. A traffic study is not required for development of this level.
15. This facility shall comply with applicable Federal, State, & County laws & regulations.
16. The tower shall be constructed so that multiple communications facilities can be accommodated, and shall not be illuminated except as required by the F.A.A.

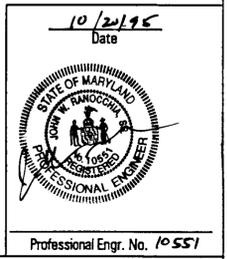
NOTES:
1. FOR CONTAINER PLANTS, COMPLETELY REMOVE ALL NON-Biodegradable CONTAINERS AND SCARIFY FOOTBALL BY USING A SHARP BLADE AND MAKING 4 TO 5 ONE INCH CUTS THE LENGTH OF THE FOOTBALL.



1 EVERGREEN TREE PLANTING
NOT TO SCALE

PLANT LIST (see Sheet 3 of 3 for Planting Locations)

Quantity	Name (Botanical /Common)	Size	Comments
30	Cupressocyparis leylandi /Leyland Cypress	6-7' hgt., #15 container	Single Leader



APPROVED: FOR PRIVATE WATER & PRIVATE SEWERAGE SYSTEMS,
HOWARD COUNTY HEALTH DEPARTMENT
Charles M. Boardman 11/30/95
COUNTY HEALTH OFFICER DATE

APPROVED: HOWARD COUNTY DEPT. OF PLANNING & ZONING
Charles Damms 11/28/95
CHIEF DEVELOPMENT ENGINEERING DIVISION DATE
CHARLES DAMMS WJC
Gina J. Jermann 12/4/95
CHIEF LAND DEVELOPMENT & RESEARCH DIVISION DATE
GINA JEREMANZ JK

Joseph Rutter, Jr. 12/4/95
DIRECTOR, JOSEPH RUTTER, JR. DATE

Date	No.	Revision Description
2/20/96	1	ADDED COMMERCIAL COMMUNICATIONS
4/15/97	2	ADDED PERMISSIVE COMMUNICATIONS RESTRICTIONS
		ADDED LOCATION OF BUS CABINETS

Current Owners: John Gordon and Laura J. Warfield, Jr.
1970 Sand Hill Road
Marriottsville, MD 21104

OWNER /DEVELOPER:

Contract Lessee/ Nextel Communication of the Mid-Atlantic, Inc.
Developer: 9145 Guilford Road, Suite 200
Columbia, MD 21046

DMW
Dah-McCune-Walker, Inc.
200 East Pennsylvania Avenue
Thomson, Maryland 21158
(410) 289-5553
Fax 289-6708

A Team of Land Planners,
Landscape Architects,
Engineers, Surveyors &
Environmental Professionals

REVISION	DATE	BY	DESCRIPTION
1	10/18/95	JW	REVISED
2	11/16/95	JK	REVISED
3	11/16/95	JK	REVISED
4	11/16/95	JK	REVISED
5	11/16/95	JK	REVISED
6	11/16/95	JK	REVISED
7	11/16/95	JK	REVISED
8	11/16/95	JK	REVISED
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16	11/16/95	JK	REVISED
17	11/16/95	JK	REVISED
18	11/16/95	JK	REVISED
19	11/16/95	JK	REVISED
20	11/16/95	JK	REVISED

TITLE SITE DETAILS			
NEXTEL • WARFIELD SITE WIRELESS COMMUNICATION TOWER			
Des By	Scale	AS SHOWN	Proj. No. 74122
Des By	Date	8.01.95	S.D.P.
Chk By	Approved		2 OF 3