

**NPDES GENERAL PERMIT FOR STORM WATER DISCHARGES FROM  
CONSTRUCTION ACTIVITIES THAT ARE CLASSIFIED AS "ASSOCIATED WITH  
INDUSTRIAL ACTIVITY" BY EPA REGULATION (PERMIT NO.: SCR100000)**

**CO-PERMITTEE AGREEMENT**

All contractors and subcontractors of the owner/operator whose activities at the construction site may impact storm water discharges or controls at the construction site along the duration of the construction project, shall sign a copy of the certification statement given below:

"I certify by my signature below that I accept the terms and conditions of the Storm Water Pollution Prevention Plan (SWPPP) as required by the general National Pollutant Discharge Elimination System (NPDES permit number SCR100000) issued to the owner/operator of the construction activity for which I have been contracted to perform construction related professional services. Further, by my signature below, I understand that I am becoming a co-permittee with the owner/operator and other contractors that have become co-permittees to the general NPDES permit issued to the owner/operator of the facility for which I have been contracted to perform professional construction services. As a co-permittee, I understand that I, and my company, as the case may be, are legally accountable to the SC Department of Health and Environmental Control (DHEC), under the authorities of the federal Clean Water Act and the SC Pollution Control Act, to ensure compliance with the terms and conditions of the SWPPP. I also understand that DHEC enforcement actions may be taken against any specific co-permittee or combination of co-permittees if the terms and conditions of the SWPPP are not met. Therefore, having understood the above information, I am signing this certification and am receiving co-permittee status to the aforementioned general NPDES permit." The date of the signature, the title of the person providing the signature, and the name, address, and telephone number of the contracted firm, shall also be provided. In the event the SWPPP is amended by the owner, such amendments should be incorporated to the plan and the contractors and subcontractors should acknowledge by signature.

The signatory requirements of South Carolina's Water Pollution Control Permits Regulation 61-9.122.22, as provided in Part VI.G of Permit No.: SCR100000, are applicable to each contracted entity that must sign the contractor's certification statement. Upon signing the certification, the contractor is a co-permittee and becomes accountable to the Department to ensure the terms and conditions of Permit No.: SCR100000 are implemented. All co-permittees are subject to Department enforcement actions if Permit No.: SCR100000 conditions are not met. Enforcement actions may be taken against any specific co-permittee or combination of co-permittees, with consideration given to the party responsible for

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**CO-PERMITTEE AGREEMENT (PAGE 2)**

the violation. The owner/operator submitting the NOI shall retain all contractor certifications for at least three years after a contractor has completed work at the site. Copies of all contractor certifications and a copy of Permit No.: SCR100000 shall be retained on the site of the construction activity. The owner/operator of the construction project covered by Permit No.: SCR100000 shall make all contractor certifications available upon request to the Department.

<b>CONTRACTOR'S CERTIFICATION</b>		
Certification as co-permittee with <u>Hampton Hall, LLC</u> (name of owner/operator of construction project covered under general permit) under the South Carolina NPDES General Permit for Storm Water Discharges From Construction Activities That Are Classified As "Associated With Industrial Activity" By EPA Regulation (Permit No.: SCR100000).		
I certify under penalty of law that I understand the terms and conditions of the National Pollutant Discharge Elimination System (NPDES) permit that authorizes the storm water discharges associated with industrial activity from the construction project of the owner/operator identified as part of this certification.		
Signature	For	Responsible for
_____ (Name)	_____ (Company)	_____ -
_____ (Position)	_____ (Street or P.O. Box)	_____ -
_____ (Signature)	_____ (City, State, Zip)	_____ -
_____ Date:	_____ Phone:	_____ (Activity)
_____ (Name)	_____ (Company)	_____ -
_____ (Position)	_____ (Street or P.O. Box)	_____ -
_____ (Signature)	_____ (City, State, Zip)	_____ -
_____ Date:	_____ Phone:	_____ (Activity)



HAMPTON HALL

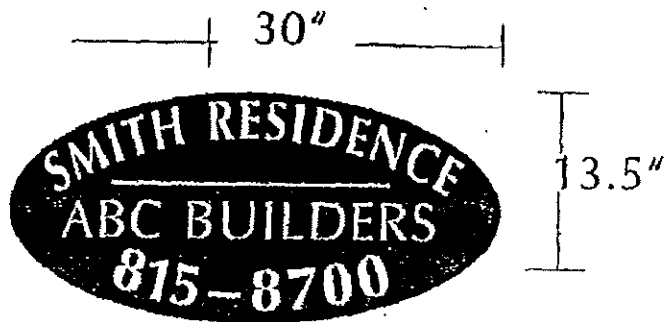
ARB RESIDENTIAL BUILDING  
PERMIT

PERMIT NO: \_\_\_\_\_ DATE: \_\_\_\_\_

CONTRACTOR: \_\_\_\_\_

Architectural Review Board by: \_\_\_\_\_

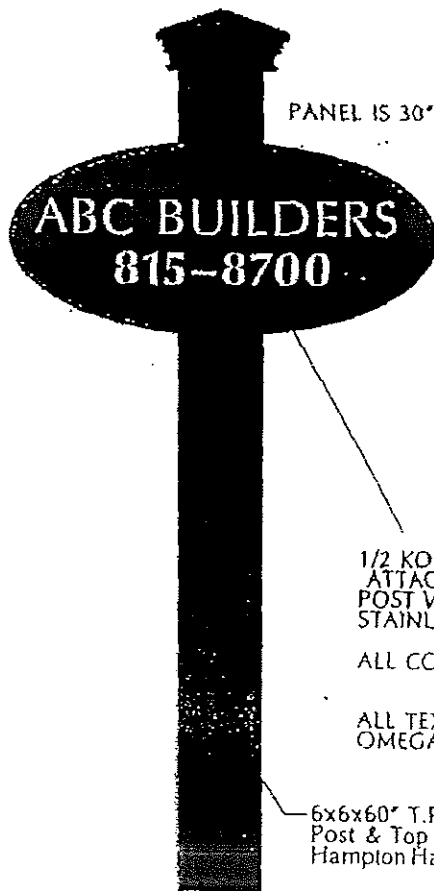
**THIS PERMIT MUST BE DISPLAYED ON SITE BEFORE  
CONSTRUCTION BEGINS & DISPLAYED THROUGHOUT  
THE CONSTRUCTION PROCESS**



A. CUSTOM HOME



B. SPEC HOME



PANEL IS 30" X 13.5"



2"

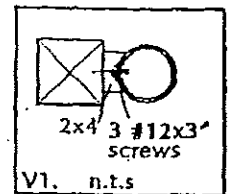
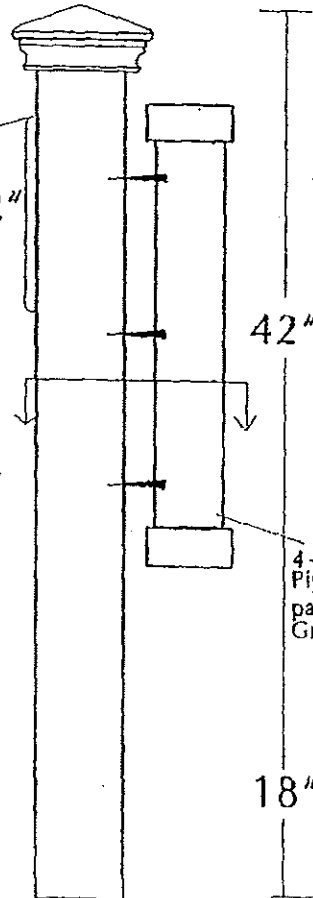
13 1/2"

1/2 KOMATEX ATTACHED TO POST WITH 4#10X2 1/2 STAINLESS SCREWS.

ALL COPY--OYSTER VINYL

ALL TEXT--2°CAPS. OMEGA BOLD

6x6x60" T.P. Post & Top Painted Hampton Hall Green



4- 1/2" IDx30" PVC Pipe w/ end caps, all painted Hampton Hall Green to match posts

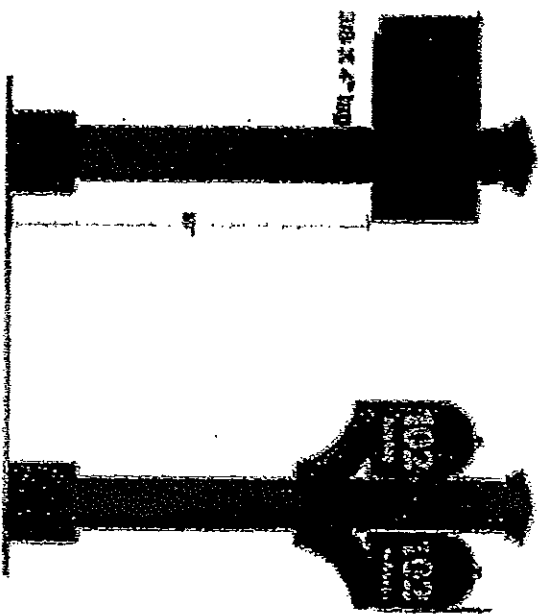
Scale 1" = 1'

# HAMPPTON HALL MAILBOX SPECS



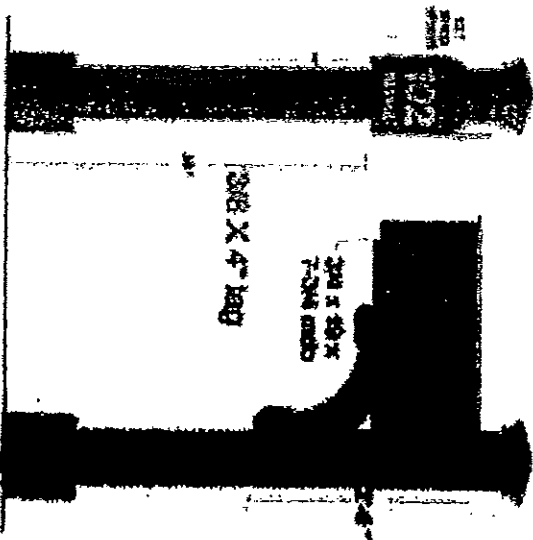
38 1/2" X 8"  
 17 1/2" X 5 1/2"  
 17 1/2" X 4 1/2"  
 4" X 5 1/2"  
 38 1/2" X 4" HIG

single mailbox  
 with paper box



38 1/2" X 4" HIG

double mailbox



38 1/2" X 4" HIG  
 17 1/2" X 5 1/2"  
 17 1/2" X 4 1/2"  
 4" X 5 1/2"

single mailbox



## FIBER TO THE HOME RESIDENTIAL POWER AND WIRING REQUIREMENTS

This document sets forth the electrical requirements necessary for residential Fiber to the Home (FTTH) functionality as required by Hargray. These standards are subject to change as technology, installation and maintenance methods evolve. Hargray reserves the right to update and revise these standards as necessary.

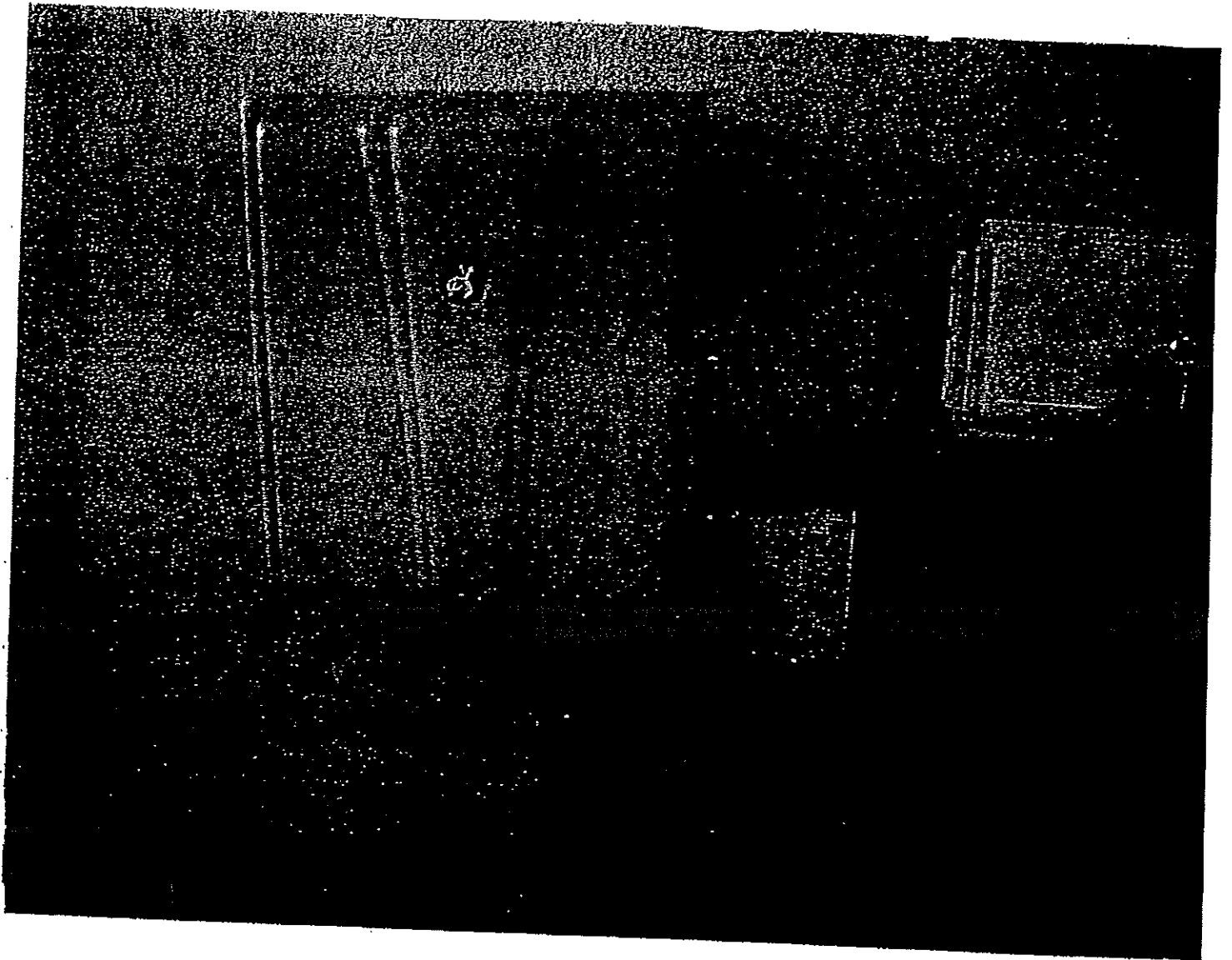
The ALLOPTIC *home*GEAR 1000 Optical Network Unit (ONU) will be installed on the side of each home within the community. The ONU, through the ALLOPTIC fiber optic system, provides composite Ethernet, telephony, and video signals over optical fiber routes. The ONU is a class 1 Laser Product and complies with IEC 60825-1: 1993 + A1: 1997 + A2: 2001 1mW Maximum OUTPUT 1310-1550 nm. Adequate space should be allowed in the service yard to accommodate the ONU enclosure for mounting, which measures 12 inches wide and 14 inches high.

Requirements for ONU installation and activation are outlined as follows:

1. POWER
  - A. A 120VAC 15A dedicated power outlet is to be located in the service yard to supply AC power to the ONU. Power to the ONU will be provided through a Pull Out Disconnect Switch, manufactured by Square D Company, catalog number UFP222RNM or equivalent. The Horsepower Rating for the disconnect switch is 240VAC max, 60A, not fusible.
  - B. A 1½ inch I.D. schedule 40 conduit is to be stubbed out of the service yard, so that it can be joined to conduit provided by Hargray to provide underground fiber optic service to the home.
  
2. INTERIOR WIRING
  - A. All interior low voltage wiring used for voice, video, and data should be pulled adjacent to the power meter. A minimum of five (5) feet of slack is required for terminations within the ONU.
  - B. For Structured Wiring (Home Integration) applications, the appropriate voice, video, and data feeder cables should be pulled from the structured wiring panel to the power meter as outlined in Paragraph 2.A.

If there are questions regarding these requirements or our FTTH installation practices, please contact Hargray Quality Control Department at 843-686-5000 (Hilton Head) 843-815-1600 (Bluffton and Hardeeville).

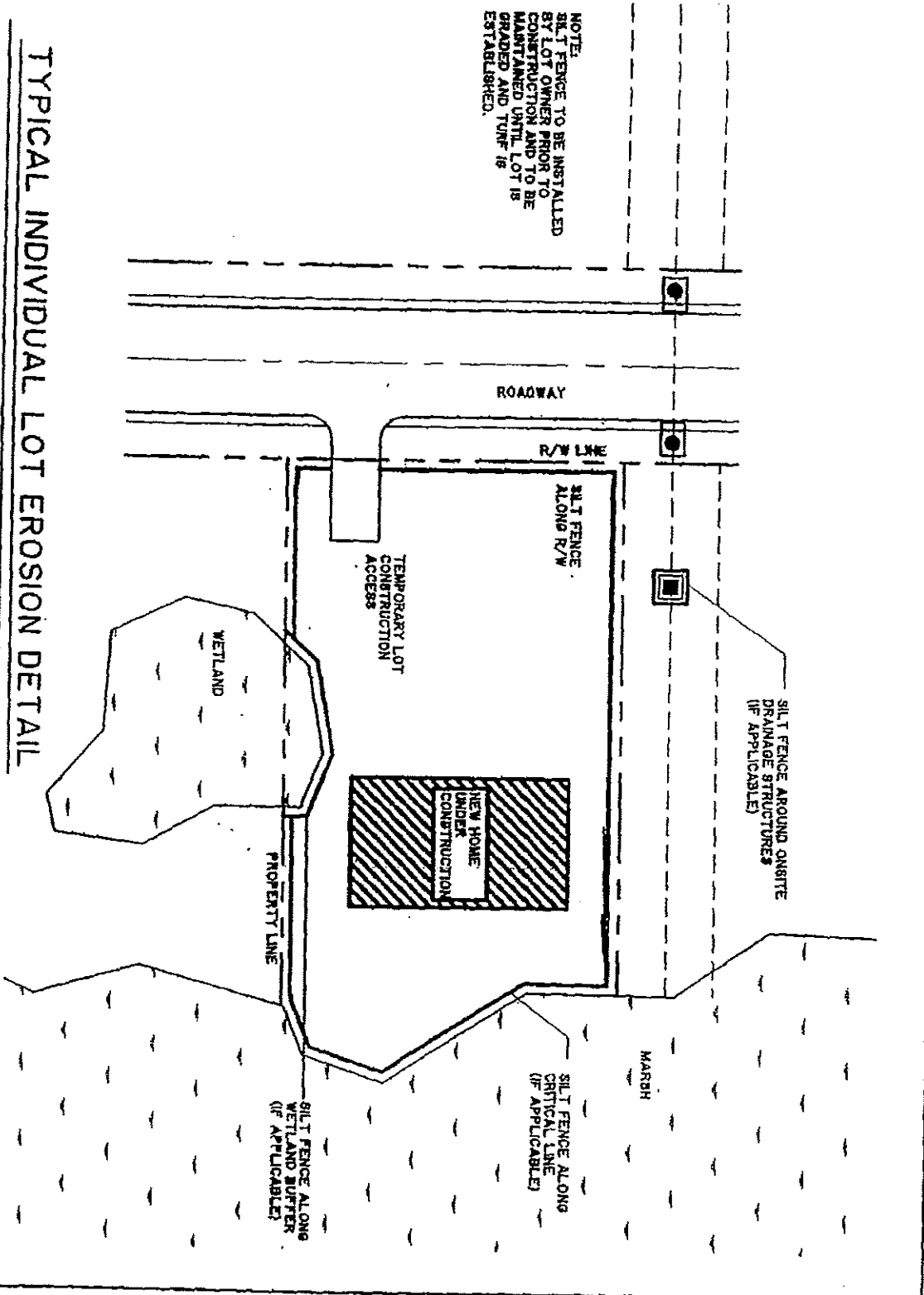
SAMPLE



NOTE:  
SILT FENCE TO BE INSTALLED  
BY LOT OWNER PRIOR TO  
CONSTRUCTION AND TO BE  
MAINTAINED UNTIL LOT IS  
GRADED AND TYPF IS  
ESTABLISHED.

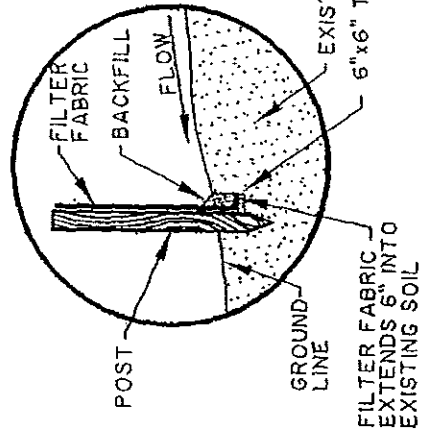
# TYPICAL INDIVIDUAL LOT EROSION DETAIL

NOT TO SCALE

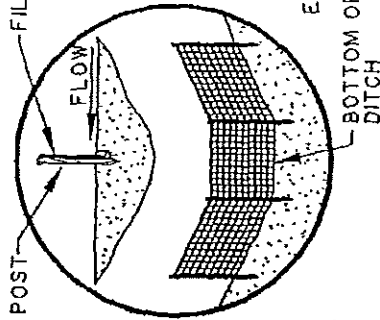




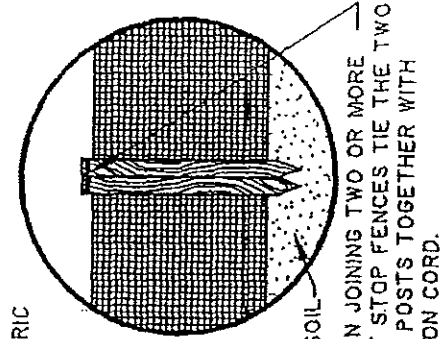
SLOPE CHECK



DITCH CHECK



JOINING FENCES



36" BLACK FILTER FABRIC ATTACHED TO 1-1/8" x 1-1/8" x 5/4" CURED OAK POST.  
 POSTS ARE SPACED APPROXIMATELY 7'-8" APART. EACH FENCE IS REINFORCED  
 WITH HEAVY DUTY NYLON CORD. TWO OR MORE FENCES CAN BE JOINED TOGETHER  
 WITH 12" OF EXCESS NYLON CORD REMAINING AT EACH END POST. AVAILABLE IN  
 50' AND 100' LENGTHS.

**SILT FENCE DETAIL**  
**SEDIMENT BARRIER**

NOT TO SCALE