

116th STREET KIOSK EXPANSION PROJECT

TULALIP, WASHINGTON

SECTION 01010 – SCOPE OF WORK

PART 1 GENERAL

1.01 RELATED REQUIREMENTS

- A. Drawings and general provisions of Contract, including General and Special Conditions.

1.02 DEFINITIONS

- A. Definitions listed immediately below augment those in the general provision of Contract, including General and Special Conditions in the Project Manual for the Work.
- B. Project Manual: The volume that includes Bidding Requirements, Contract Form, Conditions of the Contract, and Specification Divisions 1 through 16.
- C. Scope of Work: The Work as it is to be bid in separate Prime Contracts. Where a specific item of Work is not defined, but is normally inherent to a trade or included in the scope of the applicable technical division, it shall be the responsibility of that Prime Contractor to include the Work in its bid proposal.
- D. Substantial Completion: Stage in the progress of the Work when the Work or designated portion thereof is sufficiently complete in accordance with the Contract Documents so the Owner can occupy or utilize the Work for its intended purpose.
- E. The term "Site", whether or not capitalized, shall be defined as the area, or a portion thereof, within the Owner's property lines and construction limit lines as indicated on Drawings for the Project, and properties adjacent to Owner's Property Lines, affected by construction of the Project.
- F. The pronouns "he", "his" and "him" are used for brevity and shall apply to both the males and females.
- G. The terms "warranty" and "guaranty", or "guarantee", shall be interpreted interchangeably to describe the responsibility of a manufacturer, contractor, subcontractor or sub-subcontractor relative to the manufacture, furnishing or installation of a product or combination of products as described in each applicable section of the Specifications.
- H. The term "clearing" means removing and disposing of all unwanted organic materials from the surface, such as trees, brush, down timber, or other natural materials.
- I. The term "grubbing" means removing and disposing of all unwanted vegetative matter from underground, such as sod, stumps, roots, buried logs or other such debris.
- J. The term "roadside cleanup" whether inside or outside of the stakes area, means work done to give the roadside an attractive, finished appearance.
- K. The term "debris" means all unusable natural material produces by clearing, grubbing or roadside cleanup.

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1.03 SPECIFICATION LANGUAGE

- A. The imperative and streamlined language used in the Contract Documents is directed to the Contractors, unless specifically noted otherwise. The words "shall be" shall be included by inference where a colon (:) is used within sentences or phrases.

1.04 CONTRACT METHOD

- A. Construct Project under separate Prime Contracts (bid packages) identified in the Bid Form and in Section 010100 – SCOPE OF WORK of Division 1.
- B. Contractors shall be responsible for portions of the Project referenced to them, all necessary coordination, between and among all other Contractors and all portions of the Project normally associated with their trade(s), regardless of the location of such portions of the Project indicated within the Contract Documents.
- C. Areas of prime responsibilities:
 - 1. Without limiting the extent of the general responsibilities stated immediately above, the Documents, as indexed in the Project Manual and on the Index Sheet of the Drawings, cover the responsibilities normally part of the Work of each Contractor. Review complete Bidding Documents for total scope of the Project.
 - 2. Bidding Documents, Conditions of the Contract, Contract Forms and Division 1 shall be applicable to all Subcontractors.
 - 3. Refer to Section 010100 - SCOPE OF WORK of Division 1.

1.05 CONTRACTOR USE OF SITE

- A. Perform Work at site in areas permitted by law, permits, and Contract Documents.
- B. Do not unreasonably encumber site with materials or equipment, and do not load structure with weight that will endanger structure. Storage of any materials or equipment shall be coordinated with the Construction Manager prior to delivery on-site. Materials shall be delivered to site on an as needed basis.
- C. Assume full responsibility for protection and safekeeping of products stored on-site. Obtain and pay for use of additional storage or work areas needed for operations.
- D. Use of site: Exclusive and complete, for execution of Work, except access for utility work or, if notified by Owner, Owner's Contractors for other than this Work or Project.
- E. Site access: Access to the site for deliveries and operations shall be coordinated with Construction Manager and shall be performed in accordance with all local, city and county and or township requirements.

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- F. Contractors' normal working hours shall be 7:30 A.M. to 4:00 P.M Monday thru Friday. Work performed outside of these hours is possible, subject to the approval of the Construction Manager. Request by Contractor for working after hours shall be made at least 72 hours prior to requested period.

1.06 PERMITS

- A. Refer to General and Special Conditions of Contract.
- B. Owner will obtain the General Building Permit only for Work of this Project.
- C. Construction Manager will keep permit set of drawings on-site.
- D. It shall be the responsibility of all Prime Contractors to apply for, obtain and pay all costs for all other plan examinations, permits, fees and inspections which may be required by local laws, ordinances, rules and regulations for each of their respective portions of the Work.
- E. Expedite obtaining of permits so as not to delay installation of or coordination with the Work.
- F. File copies of all such permits and inspection certifications with the Construction Manager on-site.
- G. Comply with all requirements of the governing building authorities for procedures to be followed in preparation for obtaining occupancy permit.

1.07 APPLICABLE STANDARDS

- A. Code Listing: Any reference to standards of any society, institute, association, or governmental agency which is part of the referenced Building Code shall comply with the edition date published in the referenced Building Code.
- B. Non-Code Listings: Any reference to standards of any society, institute, association, or governmental agency which is not a part of the referenced Building Code shall be the edition in effect at the time of opening of Bids, except as otherwise specifically stated in this Project Manual.
- C. In case of conflict between the published standard and the Contract Documents, the latter shall govern. The repetition of or reference to any portion of a standard shall not negate unrepeatd or unreferencesd portions thereof.
- D. No claim for additional compensation will be permitted due to failure to be fully informed of requirements of published standards referenced in the Contract Documents.

1.08 SCOPE OF WORK

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- A. The following is a description of the Prime Contract Bid Packages for the Project known as "116th Street Kiosk Expansion Project". This section describes the work within each Bid Package as designated by the Construction Manager. Each Contractor shall cooperate and coordinate with all other Bid Package Contracts for expedient completion of this Project. Each Bid Package description identifies the scope of work to be performed by the successful bidder in the specific Bid Package.
- B. Questions concerning the "SCOPE OF WORK" assignment of responsibility related to any respective Prime Contract bid package shall be directed to the Construction Manager who shall be the interpreter and be responsible for clarifying the assigned "SCOPE OF WORK."
- C. Separate bids for this Project shall be submitted for the following Prime Contract Bid Packages. Bids will be accepted for individual Bid Packages and or Combination Bid.

Bid Package 12-001: General Construction Services Contract

ASSIGNMENT OF RESPONSIBILITY OF WORK

TABLE LEGEND:	
SCPC	Section Complete by Prime Contractor
SCUNO	Section Complete by Prime Contractor - Unless Noted Otherwise
AIAWPC	As It Applies to Work Performed by Prime Contractor

CONTRACT REFERENCE		GENERAL CONSTRUCTION SERVICES CONTRACT
DIVISION 0		AIAWPC
DIVISION 1		AIAWPC
CONTRACT REFERENCE		GENERAL CONSTRUCTION SERVICES CONTRACT
DIVISION 2		
022300	Site Clearing	SCPC
022600	Excavation Support and Protection	SCPC
023000	Earthwork	SCPC
025000	Site Utilities	SCPC
025100	Water Distribution	SCPC

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026000	Sewerage and Drainage	SCPC
027450	Asphalt Paving	SCPC
027550	Cement Concrete Paving	SCPC
028900	Traffic Signs	SCPC
DIVISION 3		
033000	Cast-In-Place Concrete	SCPC
033010	Concrete Testing & Inspection Service	SCPC
033600	Concrete Floor Finish (Lithium Silicate Hardener)	SCPC
DIVISION 4		
042200	Concrete Masonry Units	SCPC
DIVISION 5		
050500	Standards for Anchors and Fasteners	SCPC
DIVISION 6		
061000	Rough Carpentry	SCPC
061800	Structural Glued-Laminated Timber	SCPC
062000	Finish Carpentry	SCPC
064020	Interior Architectural Woodwork	SCPC
DIVISION 7		
071100	Vapor Barrier (Underslab)	SCPC
072100	Building Insulation	SCPC
072200	Roof Insulation and Vapor Retarder	SCPC
075400	Thermoplastic Membrane Roofing	SCPC
076200	Sheet Metal Flashing and Trim	SCPC
077200	Roof Accessories	SCPC
079200	Joint Sealants	SCPC
DIVISION 8		
081100	Steel Doors and Frames	SCPC
082110	Flush Wood Doors	SCPC
084100	Aluminum Entrances and Storefronts	SCPC
087100	Door Hardware	SCPC
088000	Glazing	SCPC
DIVISION 9		
092600	Gypsum Board	SCPC
096000	Concrete Slab Moisture & Ph Testing	SCPC
096510	Resilient Wall Base and Accessories	SCPC
096550	Sheet Vinyl Floor Coverings	SCPC
099000	Paints and Coatings	SCPC
DIVISION 10		
104250	Signs	SCPC
105220	Fire Extinguishers and Accessories	SCPC
108000	Restroom Accessories	SCPC
DIVISION 15		
150100	General Requirements	SCPC
154000	Plumbing Systems	SCPC
155000	Heating, Ventilating, and Air Conditioning Systems	SCPC
159500	Testing, Adjusting, and Balancing	SCPC
DIVISION 16		

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160100	General Provisions	SCPC
160110	Special Provisions	SCPC
161000	Basic Materials and Methods	SCPC
161100	Raceway	SCPC
161200	Wire and Cables	SCPC
161350	Electrical Boxes and Fittings	SCPC
161400	Wiring Devices	SCPC
161600	Panelboards	SCPC
161800	Overcurrent Protective Devices	SCPC
164500	Grounding	SCPC
165000	Lighting	SCPC
169000	Wiring Equipment Furnished By Others	SCPC
169300	Contactors and Control Devices	SCPC
DIVISION 17		
170100	Low Voltage System General Conditions	SCPC
172000	Data Communications	SCPC
173000	Voice and Data Cabling Systems	SCPC
179000	Security and Paging Cabling System	SCPC
DESIGN DRAWING SET		
T.1	Title Sheet	SCPC
M4.0	WSEC Energy Compliance	SCPC
M4.1	WSEC Energy Compliance	SCPC
C1.0	Civil – Site & Paving Plan	SCPC
C2.0	Civil – Site & Paving Details	SCPC
C3.0	Civil – Sidewalk & Parking Plan	SCPC
A1.1	Floor Plan – Schedules – Doors	SCPC
A1.2	Floor Finish Plan	SCPC
A1.3	Reflected Ceiling Plan	SCPC
A1.4	Security Device Location Plan	SCPC
A2.1	Exterior Elevations	SCPC
A2.2	Interior Elevations	SCPC
A2.3	Interior Elevations	SCPC
A3.1	Building Sections - Details	SCPC
A3.2	Details	SCPC
Q1.1	Equipment Plan	SCPC
Q2.1	Equipment Schedule	SCPC
S1.1	Foundation/Roof Plan & Notes	SCPC
S2.1	Foundation Details	SCPC
S2.2	Foundation & Shearwall Details	SCPC
S2.3	Wall Framing Details	SCPC
S2.4	Roof Framing Details	SCPC
S3.1	General Notes	SCPC
S3.2	General Notes	SCPC
S3.3	General Notes	SCPC
PS1	Plumbing Septic Plan	SCPC
P1.0	Plumbing Waste & Vent	SCPC
P2.0	Plumbing Domestic Supply	SCPC
P3.0	Plumbing Specifications	SCPC
M1.0	HVAC Notes, Schedules & Legend	SCPC

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M2.0	HVAC Plan, Details	SCPC
M3.0	Specifications	SCPC
E1.0	General Notes, Schedules	SCPC
E2.0	Electrical Site Plan	SCPC
E3.0	Floor Plan – Power	SCPC
E4.0	Floor Plan – Lighting	SCPC
E5.0	Power Riser Diagram	SCPC
E6.0	Panel Schedules	SCPC
E7.0	Specifications	SCPC

- D. The Contract Documents as furnished for each of the Prime Contracts is for the convenience of the Contractor in preparing a proposal for this Project. The Summary of Work and related descriptions should in no way be construed as being all-inclusive. It is issued as a guide to aid in the assignment of responsibility of Work. If conflicts regarding the assignment of work exist between the Drawing notes and the descriptions outlined herein, THE SCOPE OF WORK AS DEFINED HEREIN SHALL TAKE PRECEDENCE. EACH CONTRACTOR IS RESPONSIBLE TO REVIEW THE COMPLETE SET OF CONTRACT DOCUMENTS TO ASSURE THAT WORK REQUIRED TO BE INSTALLED TO COMPLETE ITS PHASE OF THE WORK IS INCLUDED IN ITS PROPOSAL.
- E. The following are General Requirements and or Provisions and they shall form a part of each Bid Package Description and apply to each Contractor's Scope of Work:
1. Each Bidder shall submit their respective bid proposal based on the scope of work outlined in the respective Prime Contract Bid Package as stated herein and as required by the Contract Documents. The scope of work shall include all work indicated in the Bid Package description, contract drawings, specifications, bidding requirements, contract forms, Contract Conditions and Divisions 0 and 1. Submitted bid proposals shall provide for all labor, materials, tools, equipment, hoisting, permits, supervision, insurance, bond, applicable taxes and all other associated items necessary to furnish and install the complete scope of work for the respective bid package as it relates to the 116th Street Kiosk Expansion Project. All Work shall be performed in strict accordance with the Contract Documents.
 2. General requirements outlined in the Drawings; general provisions of the Contract, including General and Special Conditions; and all Division 0 and 1 Sections shall apply to all Prime Contract bid packages.
 3. Collectively, the noted Prime Contract Bid Packages shall include all labor, materials, supervision, transportation, tools, equipment and services for a complete and satisfactory Project.

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4. It is recommended that all Bidders should become thoroughly familiar with the site, consult records and drawings of adjacent structures and of existing utilities and their connections, and note all conditions, which may affect or influence the Work of their respective bid package. By submitting a bid, Bidder affirms they have carefully examined the site and all conditions affecting their Work. No claim for additional compensation will be allowed based upon a lack of full knowledge of existing conditions.
5. The Tulalip Tribes of Washington is a federally recognized Indian Tribal government with a constitution and bylaws approved by the United States Secretary of the Interior. See: 65 Federal Register 13298, 13301 (March 13, 2000). As a recognized tribal government, the Tulalip Tribes of Washington and all of its governmental agencies, is a tax exempt entity. See: 26 USC §7871, and Washington Administrative Code Excise Tax Rule 192 (WAC 458-20-192). A citation of this code can be viewed at the Washington State Department of Revenue's "Doing Business With Indians" website at the following address <http://dor.wa.gov/content/doingbusiness/Indians/default.aspx>. This project is Tax Exempt from all Sales and/or Use Taxes for all materials and supplies incorporated in construction of the Work that become a permanent part of the Project. Upon request a Tax Exemption form may be obtained from the Construction Manager.
6. All Prime Contractors must coordinate closely with one another as well as the Construction Manager to facilitate phased construction, Owner turnover / occupancy, and start-ups as indicated in the Contract Documents.
7. All Prime Contractors shall provide a full-time supervisor on-site throughout the duration of their Work on-site. The superintendent shall be authorized to make all decisions relative to the on-site Work, and shall be the primary contact for all correspondence. Part time representatives who are not so authorized will not be permitted. Any changes in a superintendent shall be pre-approved by the Construction Manager.
8. Milestone Construction Schedule start and completion dates are shown in Specification Section 008400 – MILESTONE SCHEDULE FOR CONSTRUCTION. Contractors are advised to thoroughly review and understand the requirements of the Milestone Construction Schedule. Contractors are advised that the Milestone Construction Schedule does not show all activities that are inherent to the completion of milestones. Contractors are responsible for completing all activities related to completion of milestone dates, and making allowances for coordination with the completion of related trade's activities.
9. Each Prime Contractor shall be required to attend a weekly Project progress meeting. Each Prime Contractor shall have a project manager and a superintendent / foreman attend these meetings. The purpose of these meetings is to discuss: safety, coordination of upcoming work, material deliveries, RFI's, submittals, schedule, etc.

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10. Each Prime Contractor shall submit a DAILY REPORT OF PROGRESS AND MANPOWER including, progress and manpower of each subcontractor, to the Construction Manager summarizing each day's work. The Construction Manager will provide a sample form to the Contractors. Deliver daily reports to the Construction Manager's jobsite field office by 8:00 a.m. the following workday. Failure to do so will result in a delay in the processing of application for payment.
11. No work shall be performed by any Contractor unless a minimum of two persons are present on-site. This is for safety reasons and refers primarily to after hours work or weekend work when other Contractors may not be present. It is recognized that there may be times when a Contractor may only need one (1) person on-site; however, this shall only be permitted during normal working hours.
12. General Construction Services Contractor shall provide all safety barricades (e.g., temporary handrails, stairs, and barricades at floor openings) and perimeter protection in strict accordance with OSHA standards and requirements for the duration of the Project. Any Contractor requiring the removal of any safety barricade or perimeter protection for the performance of their Work shall be responsible for re-installing the removed safety barricade or perimeter protection in strict accordance with OSHA standards and requirements. If this does not occur immediately, the Construction Manager will direct the General Construction Services Contractor to re-install the safety barricade or perimeter protection and assess the cost thereof to the responsible Contractor who removed the safety barricade or perimeter protection. This will be done at no expense to the Owner.
13. Each Prime Contractor shall designate an employee or employees that will serve as the Contractor's safety representative and competent person on a daily basis. The safety representative shall be responsible for coordinating and addressing all project safety issues with the Construction Manager. The competent person and or safety representative shall be on-site whenever work associated with their company is taking place.
14. All contractors shall follow OSHA requirements AS A MINIMUM, including WEARING OF HARDHATS AT ALL TIMES while on the Project site. As a minimum, all personnel shall wear a sleeved shirt, long pants, work boots, and a hardhat at all times inside the construction limits. This specifically includes delivery drivers and supplier unloading personnel.
 - a. Horseplay and other unsafe conduct is strictly prohibited.
 - b. Alcoholic beverages, non-prescription (illegal) drugs, firearms, fireworks, explosives, or weapons are not allowed on Project property.
 - c. No workers are to smoke in the building during any phase of construction. This policy also applies to all smokeless tobacco products.

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- d. Theft, abuse, or destruction of property, tools, equipment or materials will not be tolerated.
 - e. Contractors and all of their employees, including those of subcontractors and suppliers, shall abide by any and all rules the Construction Manager or the Owner may have in effect or hereinafter put into effect at the site of the Work including those pertaining to worker and Owner personnel safety, use of cameras, and security procedures or requirements. Contractor shall remove from the Project site any employee violating these rules at the request of the Owner or Construction Manager.
 - f. All Contractors shall distribute a copy of work rules and shall periodically review with tradesmen in weekly Safety meetings. All Contractors shall daily monitor the project to assure that all rules are complied with.
15. No Contractor shall interfere with automobile and or pedestrian traffic around the Project site. All Contractors will coordinate any disruptions with the Construction Manager a minimum of 72 hours in advance. All Contractors will be responsible for supplying all temporary signage, barricades, flagmen, etc. in accordance with local, city, county, and or township requirements required to conduct this work.
16. All Contractors shall minimize disruption to the local traffic patterns during the performance of the Work and conform to all tribal, local, city and or county requirements for traffic disruption, deliveries, etc.
17. Construction site storm water runoff is regulated by the US EPA through the NPDES construction storm water permit. The Prime Contractor shall coordinate with the Construction Manager to modify the NPDES permit coverage to be identified as the co-applicant for the duration of the construction project. Prime Contractor shall terminate permit coverage at the conclusion of the work described in this bid package.
18. General Construction Services Contractor shall be responsible to create and maintain the Project's site specific erosion and Sediment Control Plan. This plan has guidelines specified in the Contract Documents, but is not limited to those descriptions. General Construction Services Contractor shall provide a site specific plan to control sediment transition from leaving the site in accordance with his site visit and sequence planning of the site within ten (10) days of Notice to Proceed. Each Prime Contractor shall be responsible to follow this plan and shall agree to pay for any cleanup required if this plan is not followed. General Construction Services Contractor's plan shall be submitted to all Prime Contractors and the Construction Manager for review and comment. Once this plan is finalized, weekly reports will be provided to the Construction Manager as well as daily photographs taken by the General Construction Services Contractor of the surrounding entrances documenting road conditions as part of the daily log. As a minimum, photographs should be taken at mid morning, following lunch break and just prior to the end of the work day. These records shall be forwarded to the Tulalip Tribes, through the Construction Manager, by a copy response from the General Construction

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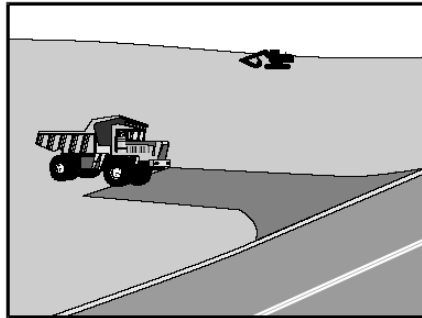
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Services Contractor's email. Color hard copies of the photographs shall be provided to the Construction Manager by the General Construction Services Contractor on a weekly basis and placed in a separate three ring binder furnished by the General Trades Prime Contractor labeled "Sediment Control Plan".

General Construction Services Contractor shall construct and maintain a proper Construction Entrance from all public and or private streets in accordance with the Contract Documents and in compliance with EPA standards as follows:

- a. Stabilize the construction entrance(s).
- b. Stabilize a construction drive(s).
- c. Establish and maintain a wash-off area prior to leaving the Project's work limits.

Stabilize the Construction approach:



Plan shall provide entrance locations as well as Service Road details and a maintenance plan to service temporary entrance / exit area.

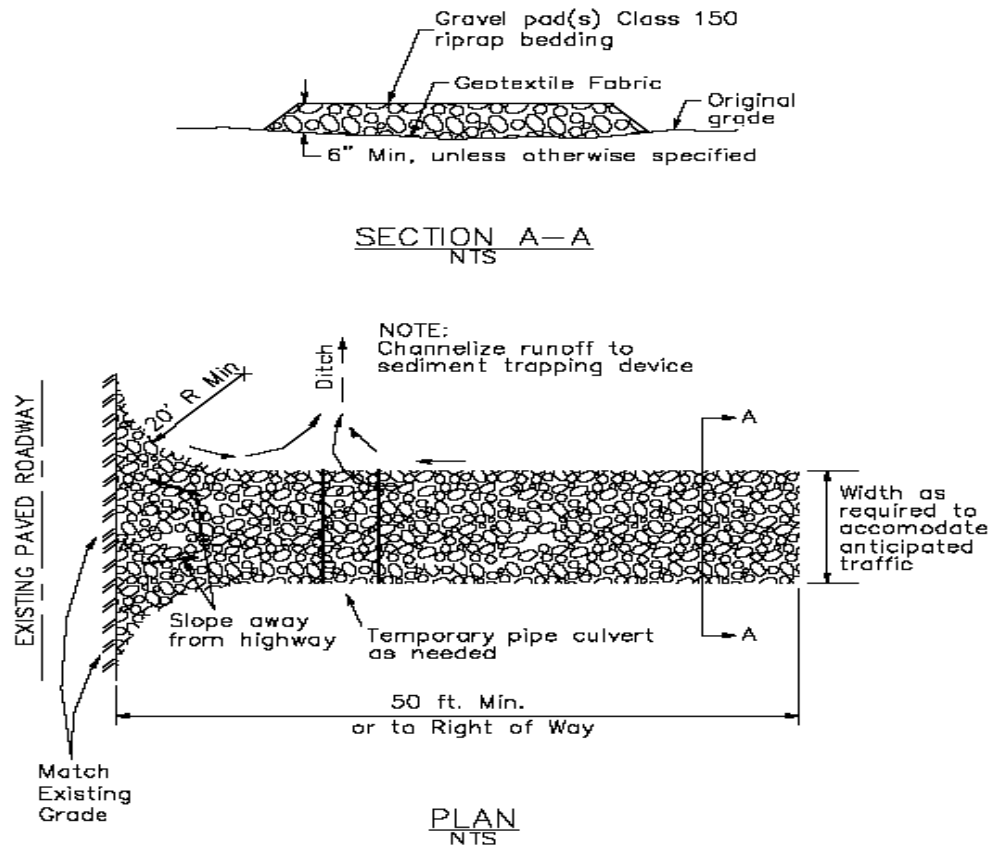
The General Construction Services Contractor shall provide the one (1) frost proof yard hydrant within thirty feet (30 ft.) of the entrance to the project site. Location to be determined in accordance with the Sediment Control Plan.

The plan shall include a Stabilized Construction Approach on firm soils and shall be maintained by the General Construction Services Contractor.

The Site Specific Sediment Control Plan shall include a drawing similar to the one below indicating a wash-out reservoir to allow sediment water a place to settle and then be transmitted off-site. This system should be able to accommodate normal rainfall up to an excess of five inches of precipitation within 24 hours, along with additional wash-out loads calculated in accordance with the site specific sediment control plan as determined by all Contractors sharing this station.

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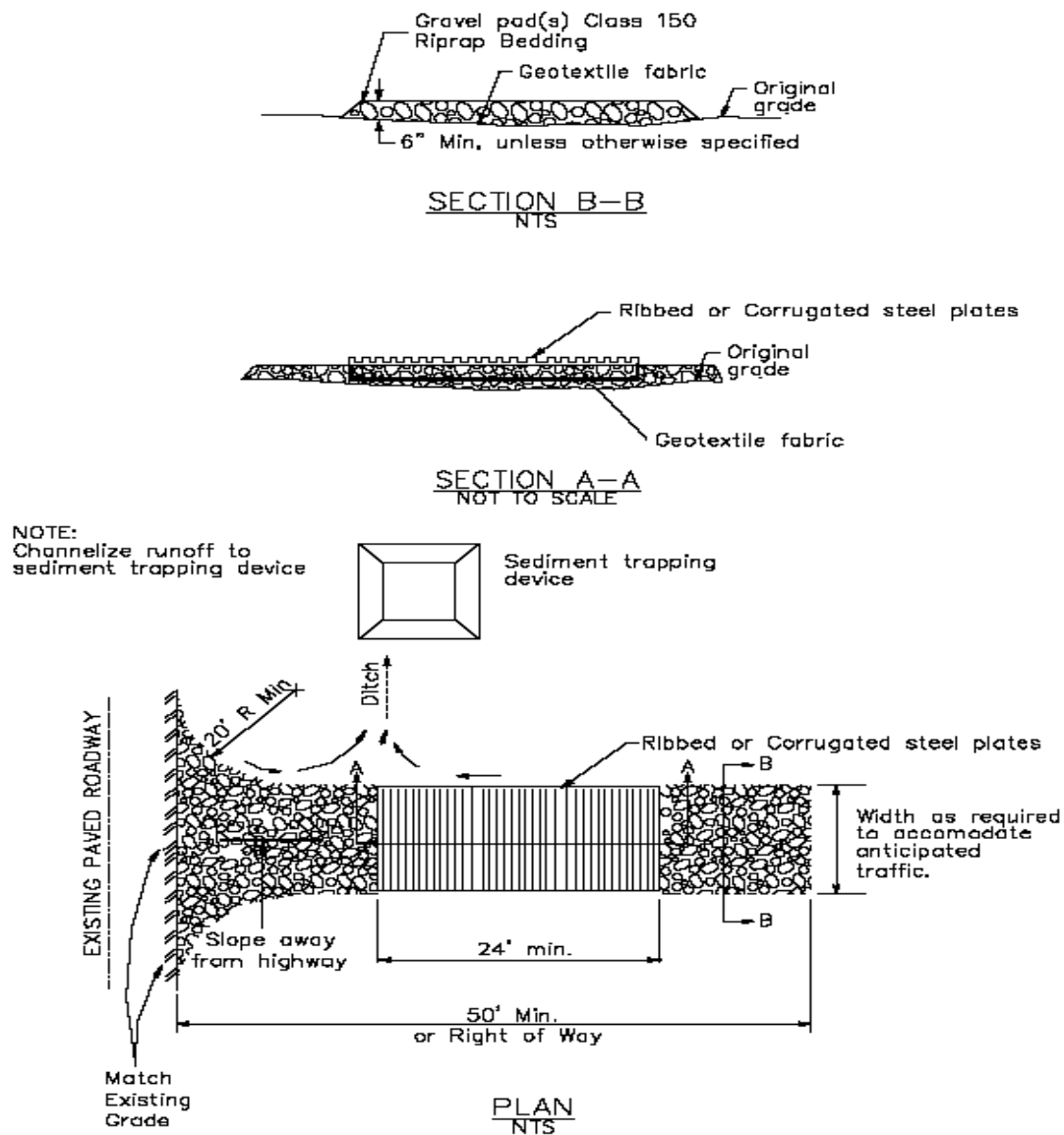
Stabilized Construction Approach

The plan shall include a ribbed or corrugated steel wash down plate or approved pre-manufactured wheel wash station. Once this station has been constructed site work can commence for traffic leaving the site. Sediment Plan shall provide for one (1) gas powered self starting 3000 psi, 3 gallon per minute, water pressure washer with a minimum of two (2) wands, placing one on both sides of the wash station and should have enough hose to service the length of the wash pit for both wands. Sediment Plan should also include:

- a. Winter Conditions
- b. Training for the operator of this system
- c. Safety controls and Safety Planning in and around the wash station
- d. Traffic control procedures in and around the wash station

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Construct wheel wash at construction entrance if stabilized construction approach is not adequate at preventing tracking soil onto roadways.

At the end of this Section is a copy of a Soils Erosion Survey. It is recommended that this or a variation of this form be followed at each inspection cycle. General Construction Services Contractor's Site Specific Sediment Control plan shall cover each topic on this survey.

EACH CONTRACTOR SHALL SIGN-OFF ON THE GENERAL CONSTRUCTION SERVICES CONTRACTOR'S SEDIMENT CONTROL PLAN.

General Construction Services Contractor shall be responsible for the complete removal of all Work provided as a part of the Sediment Control Plan at the completion of the Project or as requested by the Construction Manager. Any disturbed site areas caused by the implementation of the Sediment Control Plan shall be restored to its pre-existing condition or better by the General Construction Services Contractor prior to Contract Completion or as requested by the Construction Manager. General Construction Services Contractor shall clean out the storm sewer channels and detention basin(s) as requested by the Construction Manager prior to Contract Completion.

19. All erosion control and storm water facilities shall be regularly inspected and maintained by the Prime Contractor during construction.
20. Silt / sediment laden storm water shall not be allowed to leave the construction site, either by overland flow or piping. If such storm water can not be contained on-site, Prime Contractor shall employ additional treatment measures (e.g., settling tanks, filtration system, etc.) to ensure compliance with applicable discharge (turbidity) requirements.
21. Sweep streets and remove trash to keep roadways, driveways and parking areas in and adjacent to the site free of construction dirt and debris. Spraying, flushing or hosing down streets will not be permitted. Construction debris and dirt must not be allowed to enter into the roadway or parking lot drainage system.
22. If erosion or sedimentation occurs to adjacent property, all construction work that will aggravate the situation shall cease. The applicant / Prime Contractor shall immediately commence restoration or mitigation measures. Restoration activity shall continue until such time as the problem is rectified.
23. Immediately stabilize stripped or disturbed areas if no further work is anticipated for a period exceeding the listed criteria. Stabilization includes mulching, grass planting, or other approved erosion control treatment applicable to the time of year in question. Grass seeding alone will be accepted only during the months of April through September, inclusive. Seeding may proceed, however, whenever it is in the interest of the applicant / Prime Contractor, but must be augmented with mulching, netting, or other treatment.
24. If any Contractor's or subcontractor's vehicle carries mud, dirt, gravel, etc. on any roadways, walks, or pavements, it shall be cleaned off immediately to the satisfaction of the Construction Manager or designated Contractor. Any and all costs incurred in the performance of this cleanup work shall be assessed against the non-compliant Contractor through their respective Prime Contractor at the unit rate of \$100 per man-hour plus equipment and associated costs plus applicable markups in accordance with the provisions of the Contract Documents. **THIS CONTRACT PROVISION WILL BE STRICTLY ENFORCED. PLEASE NOTE: THIS INCLUDES CONCRETE TRUCKS AND DELIVERY TRUCKS.**

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25. DAILY CLEANUP of each Contractor's trash & debris IS MANDATORY for this Project and is included in the Contract. Each Contractor shall remove all debris created by the performance of their Work to a dumpster provide by the General Construction Services Contractor. THIS CONTRACT PROVISION WILL BE STRICTLY ENFORCED.
26. Contractor shall provide all necessary material and personnel hoisting and or crane equipment as required to complete his scope of work.
27. Contractor shall be responsible for the care and storage of all materials delivered to the jobsite.
28. Each Contractor shall be responsible for the protection and security of their equipment, tools, materials, and finished work until Contract Completion is achieved. Damage to or theft of any tools, equipment, or materials, whether incorporated into the work or not, prior to Contract Completion, shall be repaired and or replaced at Contractor's expense. Contractors shall provide protection and security of all Work at all times. Notify Construction Manager immediately of any damage or theft incidents.
29. Contractors shall coordinate work and cooperate with Contractors of other trades that will be performing work throughout the site. Care should be taken not to damage other Contractor's Work. Should any damage occur the damage will be corrected and the Contractor causing the damage shall be held responsible for any and all incurred costs plus applicable markups, in accordance with the provisions of the Contract Documents.
30. Any damage to completed roofing work shall be paid for by the Contractor causing the damage. A qualified roofing Contractor shall repair all damaged roofing work and the Contractor causing the damage shall be held responsible for any and all incurred costs plus applicable markups, in accordance with the provisions of the Contract Documents.
31. Contractors should note that all attachments to ceiling structure (e.g., architectural, plumbing, fire protection, HVAC and electrical hangers) should be made to adequate structural members.
32. Should any Contractor cause earth, stone or paving to be contaminated due to his operations, contaminated material shall be removed and legally disposed of off-site at Contractor's expense. New material shall be furnished and installed at the expense of the Contractor causing the contamination through their respective Prime Contractor in accordance with the provisions of the Contract Document.

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33. Each Prime Contractor shall regularly inspect and repair damage to roads, on or off site, caused by Work performed as a part of their respective Contract. Should a dispute arise between Prime Contractor's as to the responsible party for the damage and resultant repair Work, Construction Manager shall request the General Construction Services Contractor to perform any and all required repair Work and assign the cost of the Work to the responsible Contractor(s) as determined by the Construction Manager. Construction Manager's determination as to cause of the damage and Contractor(s) responsible for the resultant repair Work shall be final.
34. Each Prime Contractor shall be responsible to cut, remove, repair and or replace any concrete, masonry, or asphalt necessary to complete the Work of their Contract. Contractors shall ONLY use pavement, concrete or masonry saws that have water systems to control masonry / silica dust.

1.09 BID PACKAGE SCOPE OF WORK

- A. This "SCOPE OF WORK" is to aid each Bidder in defining the Scope of Work to be included in its proposal. However, omissions from this "SCOPE OF WORK" do not relieve the Bidder from including in its proposal that Work which will be required to complete its Contract. Each Bidder should read the entire "SCOPE OF WORK" to completely familiarize himself with the Work of other Contractors that may have Work in adjacent areas and to coordinate the interfacing problems that may occur as the Work is assembled and constructed.

PART 2 BID PACKAGE DESCRIPTIONS

2.01 SUMMARY

- A. If there is a conflict on a specific item between the Contract Documents and the Bid Package Breakdown as stated herein, the Breakdown shall govern; however, if an item is covered in the Contract Documents, but not reiterated in the Breakdown, the Bidder shall still be responsible for that item of Work.
- B. Each Contractor shall supervise his Work, using his best skills and attention. Contractor shall be solely responsible for construction means, methods, techniques, sequences, dimensions and procedures and or coordinating all portions of their Work, with all Work to be performed under separate Contracts and or other Bid Packages.
- C. Certain items that are the Contractor's responsibility may not be included in the list of specification sections to be performed by the Contractor, e.g., additional rough carpentry needed and miscellaneous concrete work. The specification section designations depicted in the table titled "ASSIGNMENT OF RESPONSIBILITY OF WORK" included herein attempts to assign responsibility for that certain area of work; however each Prime Contractor may have some responsibility associated with specification sections as assigned in the narrative descriptions of the Bid Package descriptions.
- D. Each Contractor must thoroughly review the scope of work for each bid package in order to become thoroughly familiar with how the work of their bid package coordinates with all of the others.

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2.02 BID PACKAGE NO. 12-001 – GENERAL CONSTRUCTION SERVICES CONTRACT

- A. The Work of this Bid Package consists of the Work as shown and indicated on the Drawings and in the Project Manual. The Work is not restricted by division of drawings or specifications. Unless otherwise specifically noted, all Work to be performed shall consist of labor, materials, tools, equipment, supervision, insurance, bond, applicable taxes and all other associated provisions necessary to provide and install the complete scope of work of the Bid Package No. 12-001 GENERAL CONSTRUCTION SERVICES Contract in its entirety in strict accordance with the Contract Documents.
- B. Narrative Description of Bid Package No. 12-001 – GENERAL CONSTRUCTION SERVICES CONTRACT: Provide all Work as defined under the column heading “GENERAL TRADES CONTRACT” in the table titled “ASSIGNMENT OF RESPONSIBILITY OF WORK” included herein in its entirety in strict accordance with the Project Manual and Drawings.
- C. General Construction Services Contractor shall provide locks for and secure building at the end of each workday. General Construction Services Contractor shall also unlock the building each day at the beginning of work hours. Ten (10) duplicate copies of keys to these locks shall be given to the Construction Manager.
- D. General Construction Services Contractor shall develop and maintain a Project “EMERGENCY SAFETY PLAN”. All Contractors shall abide by the General Construction Services Contractor’s “EMERGENCY SAFETY PLAN.”
- E. General Construction Services Contractor shall provide and maintain an appropriate number of 20# ABC fire extinguishers and stands to be used for general use throughout the duration of the Project.
- F. General Construction Services Contractor shall provide and maintain appropriate dumpster(s) for use by all Contractors for the duration of the Project.
- G. General Construction Services Contractor shall construct a concrete washout pit for use by all Contractors. This pit and all concrete within shall be removed once a week or as needed after a pour. General Construction Services Contractor shall enlarge or clean-out the pit as requested by Construction Manager. Should a concrete truck inadvertently washout anywhere else on-site, the receiving Contractor shall immediately clean- up the concrete debris and restore the area to its pre-existing or better condition at no additional cost to the Owner.
- H. General Construction Services Contractor shall seed all disturbed and bare areas to prevent any site erosion.
- I. General Construction Services Contractor shall be responsible for inspection of scaffolding systems installed under the General Trades Contract in strict accordance with OSHA regulations and safe scaffolding procedures.
- J. General Construction Services Contractor shall provide, maintain, relocate (if necessary) and remove all temporary facilities provided as a part of the General Construction Services Contract in strict accordance with Section 015900 – TEMPORARY FACILITIES as requested by the Construction Manager.

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- K. General Construction Services Contractor shall construct all temporary access roads and pads for use by all Contractors and Construction Manager as shown on the site utilization plan or as requested by the Construction Manager. All temporary access roads and or pads not incorporated into the final Project shall be removed by the General Construction Services Contractor prior to Contract Completion or as requested by the Construction Manager. If used during the construction of the Project, General Construction Services Contractor shall leave all existing access roads in the same condition or better at the close of construction. Rough terrain vehicles shall not be allowed on the asphalt-paved roadways.
- L. General Construction Services Contractor shall be responsible for the security responses and weather protection of the building.
- M. General Construction Services Contractor shall provide all blocking and or backing material required for wall and ceiling mounted items shown on the Contract Documents. Coordinate requirements with all other Contractors.
- N. General Construction Services Contractor shall include all frame and door preparation to accept the door contacts for the security system provided by the Owner. Coordinate with Owner and / or Owner's Contractor.
- O. General Construction Services Contractor shall coordinate and frame openings in Work provided as a part of the General Trades Contract, as needed, for access panels, duct work, cable trays, etc. as required by other Contractors. Location, size, layout, access panel(s), and coordination shall be the responsibility of the trade requiring the opening.
- P. General Construction Services Contractor shall coordinate all rough-ins, installations, and final connections by other trades to the Food Service Equipment provide as a part of the General Trades Contract or noted as being provided by Owner or vendor including all supervision as necessary to assure a smooth and complete installation.
- Q. General Construction Services Contractor shall coordinate all rough-ins, installations, and final connections by other Contractors / Suppliers to the Point Of Sale System Equipment and Fuel Monitoring System Equipment provide as a part of the General Trades Contract or noted as being provided by Owner including all supervision as necessary to assure a smooth and complete installation.
- R. General Construction Services Contractor shall provide any and all additional framing and or support devices related to materials and or equipment installed as a part of the General Trades Contract that is NOT specifically shown on the Drawings, but is required to complete its installation. General Construction Services Contractor shall be responsible for any and all additional framing associated with variances from the approved list of manufacturers for Work performed as a part of the General Trades Contract.

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- S. General Construction Services Contractor shall provide all insulation, caulking and or firestopping related to Work installed as a part of the General Trades Contract. All insulation, caulking and or firestopping Work required on, around, or within Work performed as a part of another Prime Contractor's scope of work shall be provided by that Prime Contractor and is specifically excluded from the General Trades Contract.
- T. General Construction Services Contractors shall provide all integral structural supports and components, not necessarily shown on the Contract Documents, but required for the proper installation of all architectural aluminum and storefront Work.
- U. General Construction Services Contractor shall install temporary construction cores furnished by the Owner in all lockable hardware for the duration of the Project. Permanent cores will be furnished and installed by the Owner prior to the Owner's occupancy of the building.
- V. All gypsum board assemblies Work will be reviewed jointly by the General Construction Services Contractor, Construction Manager and Architect for quality after initial painting application. General Construction Services Contractor shall correct any apparent and visible blemishes before final painting Work is performed.
- W. Technology Cabling, Telephone Equipment, Network Electronics, Video Systems and Security Systems are being bid under separate bid packages to the Owner. General Construction Services Contractor shall provide all conduit, junction boxes, pull strings and rough-in Work complete related to these systems and shown on the Electrical Drawings and the Technology Drawings (For Reference Only). The future Technology Cabling, Telephone Equipment, Network Electronics, Video Systems and Security Systems Contractors will be responsible for pulling wire, installing equipment, final hookups and testing. General Construction Services Contractor shall provide plastic bushings on all open conduits.
- X. General Construction Services Contractor shall provide all telephone and telecommunication backboard(s) as required.
- Y. General Construction Services Contractor shall provide all Work complete as indicated in the Contract Documents.

END OF SECTION

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SOILS EROSION SURVEY

Location: _____

Date of Survey: _____

Survey By: _____

Note: Surveys shall be conducted every 7 days or as soon as possible after a 0.5" or greater rainfall.

TEMPORARY STABILIZATION

All disturbed areas that will lie dormant for 45 days or longer must be stabilized within 7 days of the date that the area becomes inactive. Areas within 50 feet of a stream must be stabilized within 2 days of inactivity.

- | | | | |
|----|--|-----------|----------|
| A. | Dormant, disturbed areas stabilized in their entirety? | Yes _____ | No _____ |
| B. | Disturbed areas outside silt fence seeded or mulched? | Yes _____ | No _____ |
| C. | Stockpiles that will sit 45 days or longer stabilized? | Yes _____ | No _____ |
| D. | Seed or mulch blown away? | Yes _____ | No _____ |

Findings: _____

CONSTRUCTION ENTRANCES

If there is not a paved access road, a stone access road should be installed at every point where vehicles enter or exit the project site.

- | | | | |
|----|--|-----------|--------------|
| A. | Construction drive required on the project?
yes, proceed to B->D) | Yes _____ | No _____ (if |
| B. | Designed and installed properly? | Yes _____ | No _____ |
| C. | Construction drive maintained (stone reapplied if needed)? | Yes _____ | No _____ |
| D. | Truck tracking mud onto the pavement? | Yes _____ | No _____ |

Findings: _____

SEDIMENT PONDS

Includes sediment ponds and sediment traps. Sediment trap is appropriate for contributing drainage acres up to 10 acres. Sediment pond is appropriate if the contributing area is greater than 10 acres.

- | | | | |
|----|--|-----------|--------------|
| A. | Sediment traps / ponds required on the project?
yes, proceed to B->D) | Yes _____ | No _____ (if |
| B. | Designed and installed properly? | Yes _____ | No _____ |
| C. | Concentrated flows directed to pond? | Yes _____ | No _____ |
| D. | Sediment ponds maintained? | Yes _____ | No _____ |

Findings: _____

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SILT FENCES

Used at the perimeter of a disturbed area.

- | | | | |
|----|---|-----------|--------------|
| A. | Silt fence required on the project and installed properly?
yes, proceed to B->C) | Yes _____ | No _____ (if |
| B. | Silt fence maintained (no gaps, tears or rips)? | Yes _____ | No _____ |
| C. | Additional perimeter silt fencing needed? | Yes _____ | No _____ |

Findings: _____

INLET PROTECTION

Installed at yard drains and curb drains where these inlets do not drain to a sediment trap or basin.

- | | | | |
|----|---|-----------|--------------|
| A. | Inlet protection required on the project and installed properly?
yes, proceed to B->C) | Yes _____ | No _____ (if |
| B. | Inlet protection maintained (no sages, tears or rips)? | Yes _____ | No _____ |
| C. | Additional inlet protection needed? | Yes _____ | No _____ |

Findings: _____

PERMANENT STABILIZATION

All areas at final grade must be permanently stabilized with seed or mulch within 7 days of reaching final grade.

- | | | | |
|----|--|-----------|--------------|
| A. | Areas at final grade?
yes, proceed to B->E) | Yes _____ | No _____ (if |
| B. | Soil properly prepared to accept permanent seeding? | Yes _____ | No _____ |
| C. | Riprap placed under storm water outlets to prevent scouring? | Yes _____ | No _____ |
| D. | Riprap placed in ditch bottom (if needed)? | Yes _____ | No _____ |
| E. | Soil erosion evident? | Yes _____ | No _____ |

Findings: _____

NON-SEDIMENT POLLUTION CONTROL

- | | | | |
|----|---|-----------|----------|
| A. | Concrete wash down area designated? | Yes _____ | No _____ |
| B. | Fuel tanks and drums contained? | Yes _____ | No _____ |
| C. | Streets swept to keep clean and free from sediment? | Yes _____ | No _____ |
| D. | Stock piles away from streams? | Yes _____ | No _____ |

Findings: _____

