

CAPE MAY COUNTY
DEPARTMENT of PUBLIC WORKS
Office of the COUNTY ENGINEER



DANIEL BEYEL
Freeholder

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DALE M. FOSTER
Engineer

November 4, 2011

Memo To: Prospective Bidders

From: Dale M. Foster, PE, County Engineer

Re: **2011 BEACH AVENUE (CR604)
STORMWATER INFRASTRUCTURE IMPROVEMENTS – PHASE I
WILMINGTON AVENUE TO BROOKLYN AVENUE
CITY OF CAPE MAY, CAPE MAY COUNTY, NJ
ADDENDUM NO. 1**

Addendum No. 1 has been issued to the Contract Documents for the referenced project. The revision listed shall be made to the Contract Documents issued for the receipt of bids. This addendum shall become part of the total contract.

The Bidder shall acknowledge receipt of this Addendum by signing and returning the attached acknowledgement sheet with the Bidder's Proposal.

The County regrets any inconvenience that this Addendum causes.

DMF/df
Enclosures

Cc: Stephen O'Connor, Clerk/Administrator
Purchasing Department

ADDENDUM NO. 1

The revisions listed below shall become part of the contract, due consideration to these revisions shall be made by the Contractor in preparing his bid for the project. The Contractor shall acknowledge receipt of this Addendum by signing and returning the attached sheet with the Contractor's Proposal. Proposals not including a signed copy of the attached sheet will not be considered.

THE FOLLOWING CHANGES SHALL BE MADE TO THE PLANS:

On **Sheet 1**, add the following to the **Notes**:

7. **NJDOT No. 57 Stone pay item shall be placed at the direction of the Engineer if unsuitable conditions are encountered.**

On **Sheet 2**, add the following:

NOTES:

1. **Sheeting depth to be a minimum of five (5) feet below the bottom of the excavation, approximately ten (10) feet deep.**
2. **The sheeting may be connected to the timber bulkhead using galvanized lag bolts and fender washers.**

THE FOLLOWING ARE RESPONSES TO QUESTIONS RECEIVED:

1. *There is no callout for sheeting at the Inlet, Type E at Brooklyn Avenue. All of the other new Type E Inlets along Beach Avenue require sheeting however the Brooklyn Avenue Inlet does not have the callout. Is sheeting required at the Brooklyn Avenue Type E Inlet?*

RESPONSE

No, the existing 36" outfall pipe at the BROOKLYN AVENUE inlet would interfere with the installation of the sheeting.

STEPHEN O'CONNOR,
CLERK/ADMINISTRATOR

DANIEL BEYEL,
FREEHOLDER DIRECTOR

ADDENDUM NO. 1 ACKNOWLEDGEMENT

Acknowledgement is hereby made of Addendum No. 1, issued on November 4, 2011, received since the issuance of the Contract Documents for **2011 BEACH AVENUE (CR604) STORMWATER INFRASTRUCTURE IMPROVEMENTS – PHASE I, WILMINGTON AVENUE TO BROOKLYN AVENUE, CITY OF CAPE MAY, CAPE MAY COUNTY, NJ**. The Contractor shall include this signed sheet with his bid package.

Signature of Bidder: _____

Title: _____

Name of Firm: _____

Address: _____

Date: _____