

CHATHAM COUNTY PURCHASING DEPARTMENT

ADDENDUM NO. 3 TO 11-7-4-4

FOR: Construction of the New Public Works and Park Services Facility

PLEASE SEE THE FOLLOWING FOR ADDITIONS, CLARIFICATIONS AND/OR CHANGES:

NOTE: The ECS Soil Report for this project is available for downloading at the Purchasing Web Page : <http://purchasing.chathamcounty.org>

SEE ATTACHED SHEET FOR RESPONSES TO QUESTIONS RECEIVED (1 sheet)

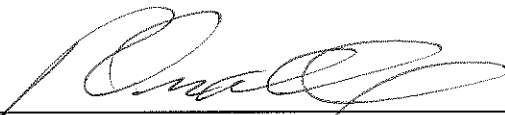
SEE ATTACHED *IRRIGATION INFORMATION* SHEET (1 sheet)

NOTE: THIS IS THE FINAL ADDENDUM TO THIS BID.

BID DATE REMAINS: 2PM, FRIDAY, MARCH 25, 2011.

THE BIDDER IS RESPONSIBLE FOR MAKING THE NECESSARY CHANGES AND MUST ACKNOWLEDGE RECEIPT OF ADDENDUM.

3-22-11
DATE

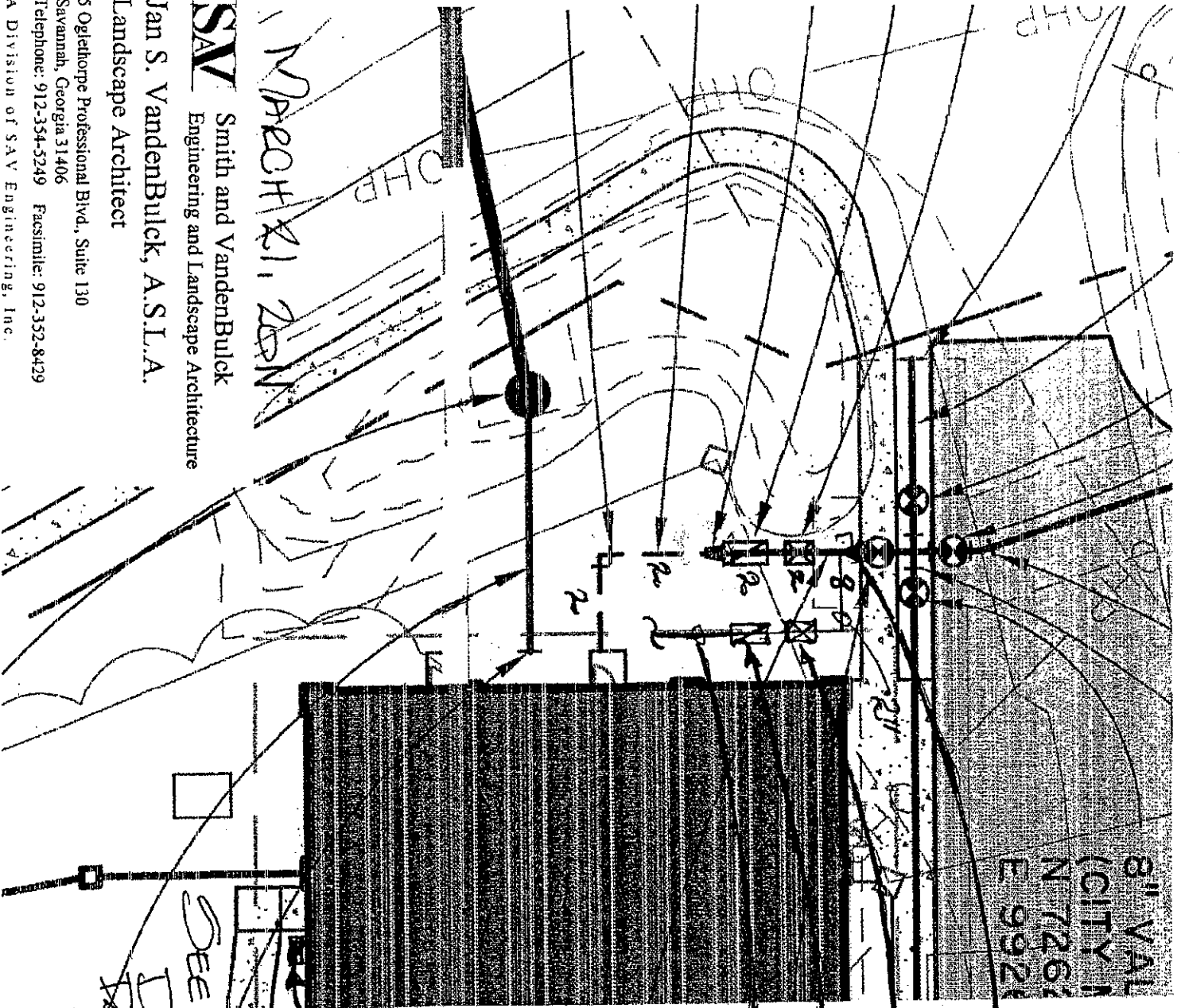


ROBERT E. MARSHALL
SENIOR PROCUREMENT SPECIALIST
CHATHAM COUNTY

QUESTION RESPONSES:

1. Sheet A6.1, shower rooms 111 & 113: provide ceramic tile 'CT1' throughout the entire room (all walls, floors and ceilings) as noted on A1.10. Remove rooms 111 & 113 from 'CT3' on sheet A1.10.
2. Sheet A6.1, detail 7: tile wainscot in the toilets shall be included in the base bid (not a bid alternate). Wainscot (3x6 tiles) shall not be installed in shower areas (see note above).
3. Sheet E1.12: delete detail 5 (no duct bank is required).
4. Sheet S1.0B: add the following notes relative to "Chance" helical pulldown micropiles:
 - a. Helical micropiles shall be installed by Chance certified contractor. The contractor shall provide all necessary engineering, supervision, labor, tools, materials, and equipment to perform all work necessary to install the helical micropiles.
 - b. Helical micropiles shall be designed to meet the specified tension loads as shown herein. The contractor shall submit drawings and calculations signed and sealed by a professional engineer licensed in the state of Georgia for review by the architect. Drawings shall include number, location, and pattern of micropiles, micropile design loads, and size and type of each micropile central steel shaft.
 - c. Pre-production pile tests shall be performed to verify the tension capacity of production micropiles. Installation method, equipment and lengths shall be identical to production piles. Contractor shall submit the proposed testing procedure in accordance with ASTM D-1143 and ASTM D-3689.
 - d. All central steel shafts shall be hot-dipped galvanized.
5. Spec Section 02813: the contractor shall provide the design of the irrigation plan (to be reviewed and approved by the landscape designer). See attached sketch "Irrigation Information" for water supply diagram.
6. Spec Section 02950: see section 2.3 for sod specification. See landscape plans for "Limits of Sod". Contractor to calculate quantity of sod based on plans.
7. Spec Section 283111: wiring for the fire alarm system in the office building shall be within conduit, inside stud walls, stubbed 6" above ceiling then exposed cable plenum rated. For the maintenance buildings, the wiring shall be installed in conduit at all locations.
8. Spec Section 3305 (site), 1.3: All precast concrete structures are to be designed and stamped by a Professional Engineer registered in the State of Georgia.
9. Spec Section 3305 (site), 12.1: All testing shall be the Contractor's responsibility (not the owner) and performed at Contractor's expense by a commercial testing laboratory operating in accordance with ASTM D 3740 and E 329 and be acceptable to the Engineer. Test results shall be furnished to the Engineer prior to continuing with associated or subsequent work.

CHP



8" VAL
 (CITY)
 N 7267
 E 9924

IRRIGATION

LINE FOR MAINLINE

B x 2 REDUCER

1" MM

1/2" RPZ

1/2" RPZ TO IRRIG.

IRRIG
 CONTROLLER
 W/ 120 V RECEPT

CHATHAM
 COUNTY
PUBLIC WORKS

VANCE DRIVE
SAVANNAH, GA 31426

SEE THOMAS & FULTON
 DRAWING O 2.1
 DATE 11/8/10

MARCH 21, 2011

SAV Smith and VandenBulck
 Engineering and Landscape Architecture

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 Landscape Architect

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