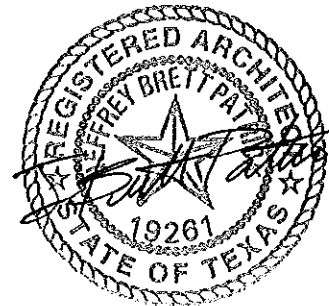




EUBANKS • HARRIS
ROBERTS • CRAIG

ARCHITECTS, INC.

DATE: February 19, 2010
TO: Prospective Bidders
RE: Addendum #3 to the Bidding Document for
2009 Bond Program – Stadium Improvements
Lindale I.S.D.
Lindale, Texas



02-19-10

NOTICE TO BIDDERS:

This Addendum forms a part of the Contract Documents and modifies the original bidding documents dated January 27, 2010. Acknowledge receipt of this Addendum in the space provided on the Bid Form. Failure to do so may subject Proposer to disqualification.

This Addendum consists of 1 page, 1 Supplemental Drawing and 1 Civil Attachment (1 page).

AUTHORIZED ALTERNATIVE BIDDERS:

Track & Field Equipment:

United Canvas & Sling

DRAWINGS:

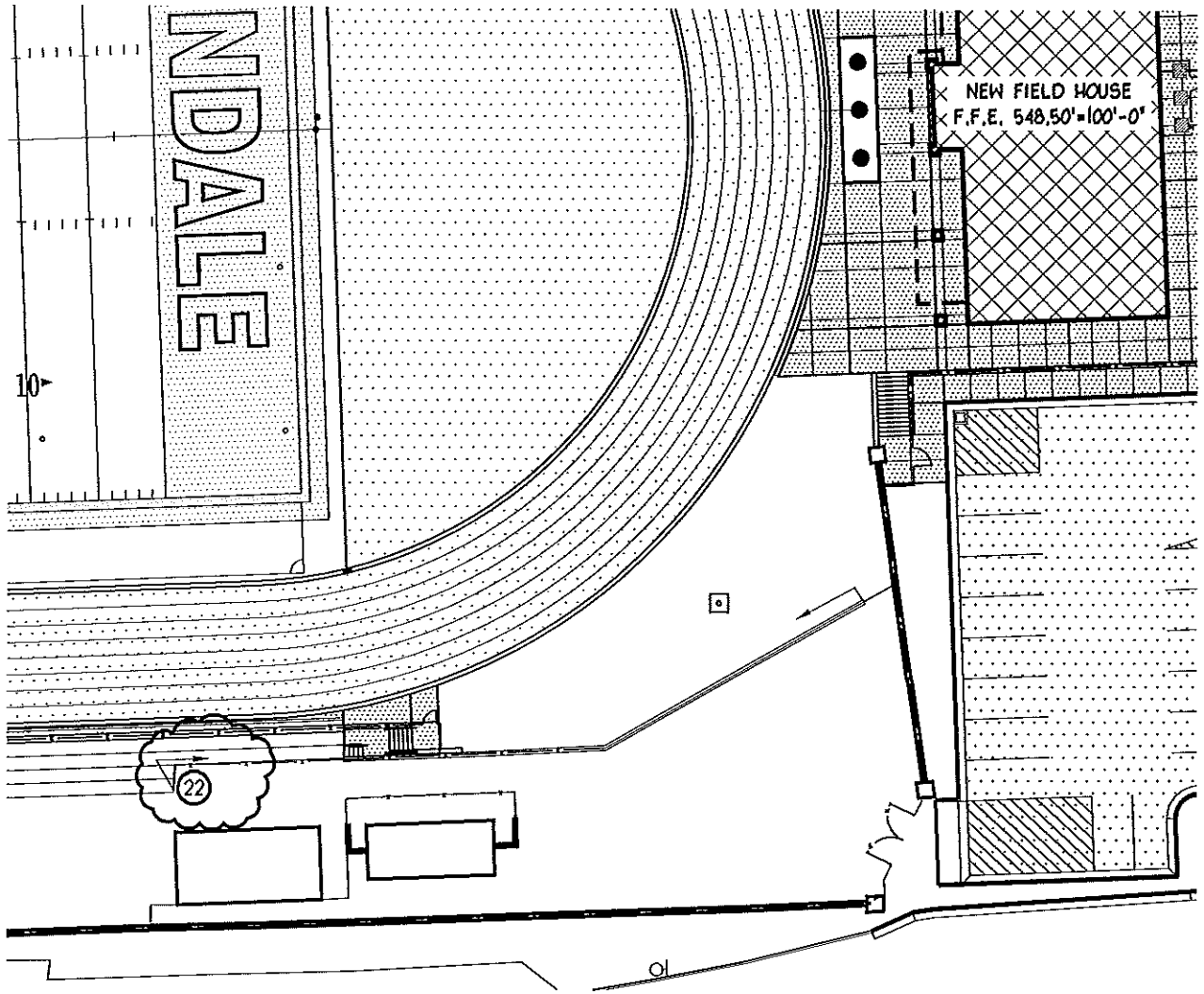
Item #01:

Sheet A1.0, Keyed Note #10 & Sheet A1.1, Keyed Note #22: See attached SD-01 for revised starting location of painted steel guardrail. Demolish existing chain link fencing in this location.

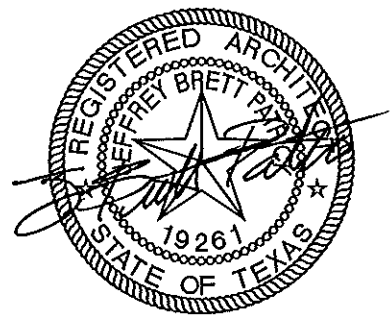
Item #02:

Sheet A2.0, Keyed Note #16: Revise locker height to 60" in lieu of 72".

END OF ADDENDUM No. 3.



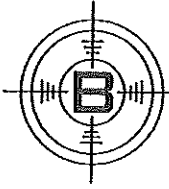
 **01** PARTIAL SITE PLAN
1" = 40'-0"



02-19-10



2009 BOND PROGRAM STADIUM IMPROVEMENTS	
LINDALE I.S.D. LINDALE, TEXAS	
PROJ: 2009-46	DATE: 02-19-2010
ADDENDUM No.	3
	SD-01



THE C.T. BRANNON CORPORATION

AQUATIC CONSULTANTS | CIVIL ENGINEERS | AIRPORT CONSULTANTS

February 18, 2010

**Re: Lindale Football Stadium Improvements – L.I.S.D. (CTB #10-003)
ADDENDUM ITEMS - #CV-03**

Please find the following items that need to be included in the next Addendum for Lindale Football Stadium Improvements (LISD). This list will be called CV-03 for Civil Addendum Items #03.

Sheet C.10:

1.1 – Revise note 27 to "Proposed 6-inch solid drainage pipe to connect field event drainage. Refer to architectural plans for details on field event improvements and underdrains."

Sheet C.13:

- 2.1 – Revision to note 23: ...Adjust well head to **12 inches** above finished grade...
- 2.2 – Revision to note 8: ...install **2-inch** domestic water meter...
- 2.3 – Revision to note 9: ...install watts regulator company **2-inch series 007M1QT** double check valve assembly (back-flow preventer)...

Sheet C.15:

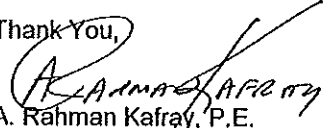
3.1 – Addition to football field and track section details: The 2" sand layer can be replaced with a Geotextile Fabric. Use Mirafi 140 NC (non-woven fabric) or equal. The Geotextile Fabric shall be placed on top of the select fill below the moisture barrier layer. The elimination of the 2" sand layer reduces the overall excavation depth by 2". For clarification, if used, the 2" sand layer is placed on top of the select fill and below the moisture barrier liner.

Specification 02670:

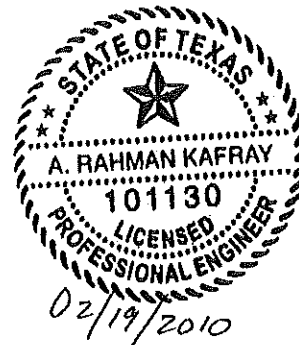
4.1 – Section 3.5 I. Under-field drainage: In two places add after PVC "or HDPE ADS N-12", which allows the under-field drainage perforated piping to be either PVC or HDPE ADS N-12 pipes.

END OF ADDENDUM #CV-03

Thank You,


A. Rahman Kafray, P.E.
Licensed Engineer

10003-addendum items cv-03.doc



BRANNON CORP
CIVIL ENGINEERS &
AQUATIC CONSULTANTS

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TYLER, TX 75711
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FAX (903) 597-3346

WWW.BRANNONCORP.COM

STATE REGISTRATIONS:

TX #F-242	•	OK #3727 PE	•	NE #DA1619E
FL #27615	•	MS #E-0841	•	GA #PEF004886
LA #EF3132	•	MO	•	NM