

NAVARRO COUNTY COMMISSIONER'S COURT

A Special meeting of the Navarro County Commissioner's Court was held on Tuesday, the 30th day of June, 2015 at 10:00 a.m., in the Courtroom of the Navarro County Annex Building in Corsicana, Texas. Presiding Judge HM Davenport, Jr. Commissioners present Jason Grant, David Warren, Dick Martin, and James Olsen.

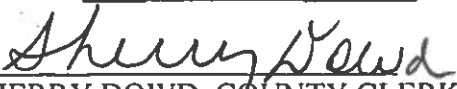
1. 10:00A.M. Motion to convene by Comm. Olsen sec by Comm. Warren
Carried unanimously
2. Opening prayer by Comm. Grant
3. Pledge of Allegiance
4. Motion to approve and pay bills as submitted by the County Auditor
by Comm. Martin sec by Comm. Olsen
Carried unanimously
5. No action to approve contract for County Financial System with Net Data
6. Motion to approve totaled Sheriff Vehicles as salvage:
2009 Ford Expedition, VIN #1FMFU15519LA12531
2010 Ford Crown Victoria, VIN# 2FABP7BV1AX124289
2010 Ford Crown Victoria, VIN# 2FABP7BV8AX124290
By Comm, Olsen sec by Comm. Grant **TO WIT PG 1117-1119**
Carried unanimously
7. Motion to approve Contingency Fund Proposal #035-R1 from Phoenix 1
regarding the Restoration by Comm. Martin sec by Comm. Warren
Carried unanimously **TO WIT PG 1120-1122**
8. Motion to approve Contingency Fund Proposal #040 from Phoenix 1 regarding
the Restoration by Comm. Grant sec by Comm. Olsen
Carried unanimously **TO WIT PG 1123-1132**
9. Motion to go into approve Contingency Fund Proposal # 041 from Phoenix 1
regarding the Restoration by Comm. Olsen sec by Comm. Martin
Carried unanimously **TO WIT PG 1133-1135**
10. Motion to approve Contingency Fund Proposal #045 from Phoenix 1 regarding
the Restoration (\$207,444.13) by Comm. Martin sec by Comm. Warren
Carried 4-1 **TO WIT PG 1136-1137**

11. Motion to approve Contingency Fund Proposal #47 from Phoenix 1 regarding the Restoration by Comm. Olsen sec by Comm. Grant TO WIT PG 1138-1139
Carried unanimously
12. Motion to approve Contingency Fund Proposal #048 from Phoenix 1 regarding Restoration by Comm. Grant sec by Comm. Warren TO WIT PG 1140-1141
Carried unanimously
13. Motion to approve Contingency Fund Proposal #049 from Phoenix 1 regarding Restoration by Comm. Warren sec by Comm. Martin TO WIT PG 1143-1144
Carried unanimously
14. Workshop to discuss Courthouse Restoration progress
Update for Cody Muldner
15. Motion to Recess until 1:00 P.M. by Comm. Olsen sec by Comm. Warren
Carried unanimously

1:00 P.M. Motion to come out of recess by Comm. Warren sec by Comm. Grant
Carried unanimously
16. Workshop to discuss record keeping/procedures for disaster related projects
17. Motion to adjourn by Comm. Martin sec by Comm. Grant
Carried unanimously

I, SHERRY DOWD, NAVARRO COUNTY CLERK, ATTEST THAT THE FOREGOING IS A TRUE AND ACCURATE ACCOUNTING OF THE COMMISSIONERS COURT'S AUTHORIZED PROCEEDING FOR JUNE 30th 2015.

SIGNED 30th DAY OF JUNE 2015.


SHERRY DOWD, COUNTY CLERK



#6

1117



RECEIVED

JUN 15 2015

NAVARRO COUNTY AUDITOR'S OFFICE

Automobile Physical Proof of Loss

Coverage Document Number	Effective Agreement Year	TAC RMP Claim Number
1750	1-1-15/16	APD-2015-7939-001

By the above referenced Automobile Physical Damage Coverage Agreement, the Member: Navarro County, is provided coverage against loss or damage as specifically stated in said coverage document and according to the terms and conditions contained herein, the written portion thereof and all endorsements, transfers and assignments thereon, on Automobile and equipment described as follows:

Year	Maker	Model	Vehicle Identification
2009	Ford	Expedition	1FMFU15519LA12531

A loss occurred on the 22ND Day of May, 2015 which, upon the best knowledge and belief of the Member, was caused by: Collision.

The actual cash value or the repair cost of the vehicle described at the time of the loss, the applicable deductible and any other deduction applicable and the amount claimed under this coverage document are as follows:

Actual Cash Value	Deductible	Towing	Graphics	Amount Claimed
\$13,025.00	-\$1,000.00	-0-	-0-	\$12,025.00

The vehicle described belonged, at the time of the loss, to the Member in fee simple and no other person or persons had any interest therein; no assignment or transfer, or encumbrance of the vehicle has been made and no change in the title, use, or possession of the property has occurred since the inception of the applicable coverage, except: none.

There was no other insurance on the vehicle at the time of the loss except: liability limits applicable to Texas County Governmental Entities.

The said loss was not caused by design or procurement on the part of the Member, or this affiant; nothing has been done by or with the privity or consent of the Member or this affiant, to violate the conditions of the coverage document, or render it void; no articles are mentioned herein or in annexed schedules but such as were damaged or destroyed, and belonging to said vehicle and in possession of the said Member at the time of said loss; no property saved has been in any manner concealed, and no attempt to deceive the Risk Management Pool, as to the extent of said loss, has in any manner been made. Any other information that may be required will be furnished on call and considered a part of these proofs.

It is expressly understood and agreed that the furnishing of this blank to the Member or the preparing of proofs by an adjuster, or any agent of the Risk Management Pool, is not a waiver of any rights of the Risk Management Pool.

Elmer Tamez
Member Representative

6/19/15
Date



Automobile Physical Proof of Loss

Coverage Document Number	Effective Agreement Year	TAC RMP Claim Number
1750	1-1-15/16	APD-2015-7813-001

By the above referenced Automobile Physical Damage Coverage Agreement, the Member: **Navarro County** is provided coverage against loss or damage as specifically stated in said coverage document and according to the terms and conditions contained herein, the written portion thereof and all endorsements, transfers and assignments thereon, on Automobile and equipment described as follows:

Year	Maker	Model	Vehicle Identification
2010	Ford	Crown Victoria	1FABP7BV1AX124289

A loss occurred on the 10TH Day of May, 2015 which, upon the best knowledge and belief of the Member, was caused by: Flooded in high water crossing.

The actual cash value or the repair cost of the vehicle described at the time of the loss, the applicable deductible and any other deduction applicable and the amount claimed under this coverage document are as follows:

Actual Cash Value	Deductible	Towing	Graphics	Amount Claimed
\$8,175.00	-\$1,000.00	-0-	-0-	\$7,175.00

The vehicle described belonged, at the time of the loss, to the Member in fee simple and no other person or persons had any interest therein; no assignment or transfer, or encumbrance of the vehicle has been made and no change in the title, use, or possession of the property has occurred since the inception of the applicable coverage, except: none.

There was no other insurance on the vehicle at the time of the loss except: liability limits applicable to Texas County Governmental Entities.

The said loss was not caused by design or procurement on the part of the Member, or this affiant; nothing has been done by or with the privity or consent of the Member or this affiant, to violate the conditions of the coverage document, or render it void; no articles are mentioned herein or in annexed schedules but such as were damaged or destroyed, and belonging to said vehicle and in possession of the said Member at the time of said loss; no property saved has been in any manner concealed, and no attempt to deceive the Risk Management Pool, as to the extent of said loss, has in any manner been made. Any other information that may be required will be furnished on call and considered a part of these proofs.

It is expressly understood and agreed that the furnishing of this blank to the Member or the preparing of proofs by an adjuster, or any agent of the Risk Management Pool, is not a waiver of any rights of the Risk Management Pool.

E. Drake Tansie
Member Representative

6/30/15
Date



Automobile Physical Proof of Loss

Coverage Document Number	Effective Agreement Year	TAC RMP Claim Number
1750	1-1-15/16	APD-2015-7812-001

By the above referenced Automobile Physical Damage Coverage Agreement, the Member: Navarro County, is provided coverage against loss or damage as specifically stated in said coverage document and according to the terms and conditions contained herein, the written portion thereof and all endorsements, transfers and assignments thereon, on Automobile and equipment described as follows:

Year	Maker	Model	Vehicle Identification
2010	Ford	Crown Victoria	2FABP7BV8AX124290

A loss occurred on the 10TH Day of May, 2015 which, upon the best knowledge and belief of the Member, was caused by: Flooded in high water crossing.

The actual cash value or the repair cost of the vehicle described at the time of the loss, the applicable deductible and any other deduction applicable and the amount claimed under this coverage document are as follows:

Actual Cash Value	Deductible	Towing	Graphics	Amount Claimed
\$8,175.00	-\$1,000.00	-0-	-0-	\$7,175.00

The vehicle described belonged, at the time of the loss, to the Member in fee simple and no other person or persons had any interest therein; no assignment or transfer, or encumbrance of the vehicle has been made and no change in the title, use, or possession of the property has occurred since the inception of the applicable coverage, except: none.

There was no other insurance on the vehicle at the time of the loss except: liability limits applicable to Texas County Governmental Entities.

The said loss was not caused by design or procurement on the part of the Member, or this affiant; nothing has been done by or with the privity or consent of the Member or this affiant, to violate the conditions of the coverage document, or render it void; no articles are mentioned herein or in annexed schedules but such as were damaged or destroyed, and belonging to said vehicle and in possession of the said Member at the time of said loss; no property saved has been in any manner concealed, and no attempt to deceive the Risk Management Pool, as to the extent of said loss, has in any manner been made. Any other information that may be required will be furnished on call and considered a part of these proofs.

It is expressly understood and agreed that the furnishing of this blank to the Member or the preparing of proofs by an adjuster, or any agent of the Risk Management Pool, is not a waiver of any rights of the Risk Management Pool.

Elmer Tannee
Member Representative

6/30/15
Date

#7

1120



Request for Expenditure of Contingency Allowance Funds

OWNER:
Navarro County
300 West 3rd Ave
Corsicana, TX 75110

ARCHITECT:
1113 Architects, Inc.
1506 South Elm Street
Georgetown, TX 78626

Project: Navarro County Courthouse

Proposal Number: 035-R1

Date of Issuance: 6-5-15

Date of Contract: 12-23-13

Phoenix I hereby requests authorization to expend funds from contingency allowance for the following scope changes:

DESCRIPTION:

Change wood species of new doors/frames/casing from white pine to long leaf yellow pine to match existing.

Price (see attached proposal): \$ 25,265.00
Phoenix I OH&P: \$ 3,789.75

Total Proposal Amount: \$ 29,054.75

NOTE: Upon acceptance of this proposal, Phoenix I will also change wood species of all standing and running trim to long leaf yellow pine at no additional cost to the Owner.

Architect to sign and date blanks below to recommend approval:

1113 Architects:

Thomas M. Nix
Name

[Signature]
Signature

30 June 15
Date

Phoenix I Restoration and Construction, Ltd.

14032 Distribution Way, Farmer's Branch, TX 75234 • 214-902-0111 • 214-904-9635 (Fax)

Owner to sign and date blanks below to authorize this contingency fund request:

Navarro County:

H.M. DAVENPONT, Jr.
Name


Signature

6-30-15
Date

1122

Invoice

DIMENSION MILLWORKS
702 SAN FERNANDO
SAN ANTONIO, TX 78207

Date	Invoice #
2/27/2015	104689

Bill To
Phoenix I Restoration and Construction Farmers Branch, TX 75234

Description	P.O. No	Terms	Project
	Qty	Rate	Amount
INTERIOR DOORS (36) EACH INTERIOR JAMBS (19) EACH TRANSOM (1) EACH INCLUDES - UPGRADE TO LONG LEAF PINE			0.00
3260 BF- Long leaf Pine @ 12.65 BF= \$41,239.00			
< 3260 > BF - White Pine @ \$4.90 BF = <\$15,974.00>	1	25,265.00	25,265.00
Balance-			\$25,265.00
Subtotal			\$25,265.00
Sales Tax (8.125%)			\$0.00
Total			\$25,265.00

Dimension Millworks, Inc. disclaims any warranty of merchantability or fitness for a particular purpose with respect to the goods being sold, except as per attached warranty. All payments are to be made in San Antonio, Texas, Bexar County, Texas. Interest at (1.5%) per month, or maximum legal rate, if less, will be charged on any invoice not paid by the due date. In the event Buyer defaults in payment, Buyer shall be liable for all collection costs incurred by Seller including, but not limited to, attorney and collection agency fees.

#8
PHOENIX



Request for Expenditure of Contingency Allowance Funds

OWNER:

Navarro County
300 West 3rd Ave
Corsicana, TX 75110

ARCHITECT:

1113 Architects, Inc.
1506 South Elm Street
Georgetown, TX 78626

Project: Navarro County Courthouse

Proposal Number:

040

Date of Issuance:

6-2-15

Date of Contract:

12-23-13

Phoenix I hereby requests authorization to expend funds from contingency allowance for the following scope changes:

DESCRIPTION:

Due to the severe concrete floor cracking that became evident once the terrazzo was removed, it is our recommendation to install the Schluter uncoupling membrane under the ceramic tile in lieu of the specified product (4.0 mil polyethylene film). The Schluter DITRA (product data attached) will provide a more stable anti-fracture membrane system due to building concrete movement.

7020 SF Floor Uncoupling Membrane material and labor (see attached proposal):	\$33,345.00
Base bid credit:	(\$ 5,265.00)
Subtotal	<u>\$28,080.00</u>
Phoenix I OH&P:	<u>\$ 4,212.00</u>
Total Proposal Amount:	<u>\$32,292.00</u>

Architect to sign and date blanks below to recommend approval:

1113 Architects:

Thomas M. Nichols
Name

[Signature]
Signature

30 June 15
Date

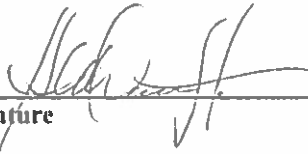
Phoenix I Restoration and Construction, Ltd.

14032 Distribution Way, Farmer's Branch, TX 75234 • 214-902-0111 • 214-904-9635 (Fax)

Owner to sign and date blanks below to authorize this contingency fund request:

Navarro County:

H. M. DAVENDORT, Jr.
Name


Signature

6-30-15
Date

Phoenix I Restoration and Construction, Ltd.

14032 Distribution Way, Farmer's Branch, TX 75234 • 214-902-0111 • 214-904-9635 (Fax)

Restorhaus, LP

4501 Private Road 6310
Lubbock, Tx. 79415
806-687-4787(office) 806-214-0221 (fax)

NAVARRO COUNTY COURTHOUSE
PHOENIX 1 RESTORATION
MARCH 10, 2015

SCOPE AND PROPOSAL TO PROVIDE AND INSTALL SCHLUTER UNCOUPLING MEMBRANE IN CERAMIC FLOOR TILE AREAS

1. FURNISH AND INSTALL SCHLUTER DITRA UNCOUPLING MEMBRANE
2. PREP FLOOR AREA AS REQUIRED
3. PROVIDE SCHLUTER DITRA POLYETHYLENE MEMBRANE WITH A GRID STRUCTURE OF SQUARE CAVITIES.
4. PRICE PER SF \$4.75
5. 7020 SF OF CERAMIC TILE FLOOR AREA
6. Credit for Laticrete n base bid

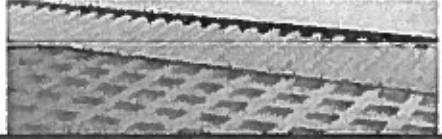
*7020 SF @ \$4.75/SF	\$33,345.00
Credit for base bid	\$ 5,265.00

THANK YOU
RICHARD OBENHAUS



PROFILE OF INNOVATION

UNCOUPLING MEMBRANES



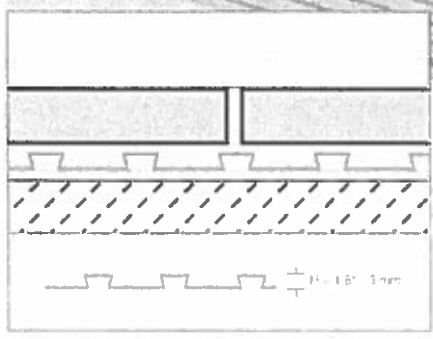
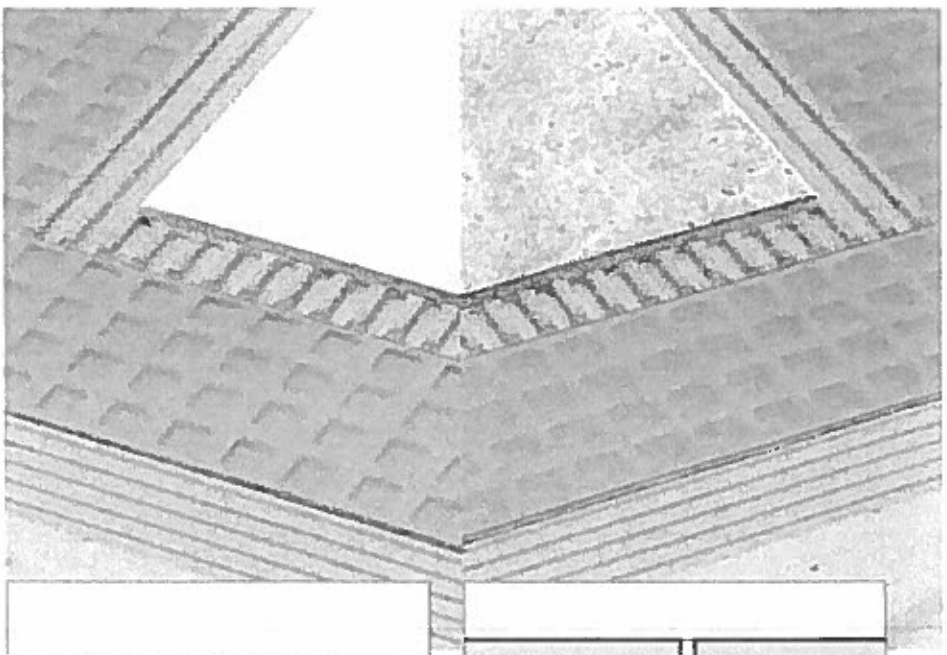
INNOVATIVE SOLUTIONS FOR CERAMIC AND STONE TILE

UNCOUPLING, WATERPROOFING, VAPOR MANAGEMENT, AND SUPPORT/LOAD DISTRIBUTION

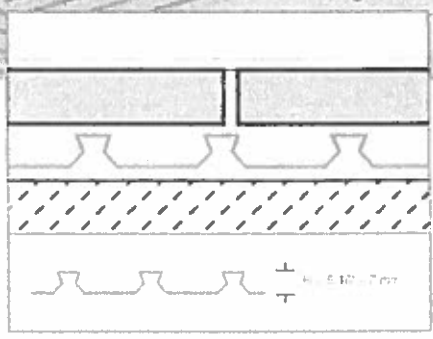
Ceramic and stone tiles are durable, easy to maintain, and hygienic, representing the ideal surface coverings. However, today's lightweight construction methods can make the installation of hard surface coverings particularly challenging. In order to protect the integrity of the tile assembly, an underlayment that performs multiple functions is required.

Application and Function

6.1 Schlüter®-DITRA and **6.1 Schlüter®-DITRA-XL** are polyethylene membranes with a grid structure of square cavities, each cut back in a dovetail configuration, and an anchoring fleece laminated to the underside. The anchoring fleece is embedded in thin-set mortar to provide a mechanical bond to the substrate. Tile is installed over DITRA or DITRA-XL using the thin-bed method in such a way that the mortar becomes mechanically anchored in the square, cutback cavities of the matting. Designed specifically for ceramic tile and dimension stone installations, DITRA and DITRA-XL serve as an uncoupling layer, waterproofing membrane, and vapor management layer that accommodates moisture from beneath the tile covering. Further, DITRA and DITRA-XL perform all these functions while still providing adequate support/load distribution for the tile covering. The combination of these four essential functions allows for the successful installation of tile over a wide range of substrates, including plywood/OSB, concrete, gypsum, heated floors, etc. DITRA is 1/8" (3 mm) thick, which



-DITRA



-DITRA-XL

minimizes tile assembly thickness and reduces transitions to lower surface coverings (e.g., carpet, engineered wood, and vinyl). DITRA allows for ceramic tile application over single-layer plywood or OSB subfloors on joists spaced up to 19.2" (488 mm) o.c. DITRA-XL is 5/16" (7 mm) thick, which permits even transitions between tile and 3/4"-thick hardwood flooring. DITRA-XL allows for

ceramic tile application over single-layer plywood or OSB subfloors on joists spaced up to 24" (610 mm) o.c.

Uncoupling

Tile has been successfully installed for thousands of years by incorporating an uncoupling layer, or forgiving shear interface, within the tile assembly.



DITRA and DITRA-XL provide uncoupling through its open rib structure, which allows for in-plane movement that effectively neutralizes the differential movement stresses between the substrate and the tile, thus eliminating the major cause of cracking and delaminating of the tiled surface.

Waterproofing

DITRA and DITRA-XL provide reliable waterproofing in interior and exterior applications. Its polyethylene composition protects the substrate from moisture penetration, which is particularly important in today's building environment where most substrates are moisture-sensitive.

Vapor management

The distinguishing feature of DITRA and DITRA-XL is the existence of free space created by the configured channels on the underside of the matting. The free space provides a route for excess moisture and vapor to escape from the substrate that could otherwise cause damage to the tile layer above. Thus, DITRA and DITRA-XL effectively manages moisture beneath the tile covering.

Support/load distribution

When placed on a solid foundation, columns or pillars can support tremendous loads. The same physical principle applies to DITRA and DITRA-XL installations. Column-like mortar structures are formed in the cutback cavities of the matting. Loads are transferred from the tile covering through these column-like mortar structures to the substrate. Since the matting is virtually incompressible within the tile assembly, the advantages of uncoupling are achieved without sacrificing point load distribution capabilities. The ability of DITRA and DITRA-XL installations to support and distribute heavy loads while preserving the integrity of the tiled surface has been verified through extensive laboratory and field testing, including applications exposed to vehicular traffic.

Material Properties and Areas of Application

DITRA and DITRA-XL are manufactured using high-density polyethylene (HDPE), which does not rot and is inert, non-toxic, and physiologically safe. The material is highly resistant to solutions containing salts, acids, and alkalis, as well as many organic solvents, alcohols, and oils. Resistance to specific stresses can be provided if concentration, temperature, and exposure time are known. DITRA and DITRA-XL are waterproof and minimize the transmission of vapor (water vapor permeance of DITRA is 0.006 perms per ASTM E96).

DITRA and DITRA-XL meet the American National Standard for Load Bearing, Bonded, Waterproof Membranes for Thin-Set Ceramic Tile and Dimension Stone Installations (ANSI A118.10), are listed by cUPC[®], and are evaluated by ICC-ES (see Report Nos. ESR-2467 and PMG-1204). For copies of the above listing or report, please contact Schluter[®]-Systems at 800-472-4588 (USA) or 800-667-8746 (Canada) or by e-mail at info@schluter.com. Links to the listing and report can also be accessed at www.schluter.com.

DITRA and DITRA-XL have been independently tested and found to emit zero VOCs per California Specification 01350: "Standard Practice for the Testing of Volatile Organic Emissions from Various Sources Using Small-Scale Environmental Chambers". Thus, DITRA and DITRA-XL can contribute towards achieving the following green building credits:

- LEED, IEQ Credit 4.3: Low-Emitting Materials - Flooring Systems
- ICC 700-2008, 901.6: Pollutant Source Control - Hard-Surface Flooring
- CHPS, EQ2.2: Low-Emitting Materials

Suitable Substrates

For complete installation guidelines and warranty criteria, please contact Schluter[®]-Systems at 800-472-4588 (USA) or 800-667-8746 (Canada) or by e-mail at info@schluter.com to receive a copy of the Schluter[®]-DITRA Installation Handbook and a step-by-step installation video. To

download a PDF version of the Handbook or to view the installation video online, please visit www.schluter.com. All substrates must be clean, even, and load bearing. Bond-inhibiting surfaces must be removed prior to the application of DITRA and DITRA-XL.

Note: Type, thickness, and format of the tile or stone surface covering must be suitable for the intended application. Minimum tile format is 2" x 2" (5 x 5 cm).

Wood

All wood materials, including OSB, plywood, and framing members, are subject to expansion, contraction, bending, and deflection as a result of changes in moisture content and loading. Further, these deformations fluctuate over the life of the building structure. DITRA and DITRA-XL's uncoupling function protects the ceramic or stone tile covering from the aforementioned deformations by neutralizing the differential movement stresses between the wood structure and the tile, thus eliminating the major cause of cracking and delaminating of the tiled surface. Therefore, DITRA and DITRA-XL can replace a second layer of plywood in most applications. Since the uncoupling function of the matting is based on its geometric configuration, the increased thickness of DITRA-XL results in increased uncoupling capacity. Thus, DITRA-XL is optimized for tile installation over bending and deflecting substrates such as plywood and OSB, including applications over single-layer plywood/OSB subfloors on joists spaced at 24" (610 mm) o.c.

Wood continually absorbs and releases moisture. The free space beneath DITRA and DITRA-XL allows the wood to breathe and provides a route for any residual moisture in the wood substrate to escape.

Since DITRA and DITRA-XL is virtually incompressible within the tile assembly, the advantages of uncoupling are achieved without sacrificing point load distribution capabilities.

Industry standard guidelines referencing uncoupling membranes over wood substrates include methods F147 and F148 in the TCNA Handbook for Ceramic, Glass and Stone Tile Installation and method



UNCOUPLING MEMBRANES

313F (Detail D) in the Terrazzo, Tile and Marble Association of Canada (TTMAC) Specification Guide 09 30 00 Tile Installation Manual.

Note: DITRA and DITRA-XL may be installed over existing vinyl floors (no cushioned or perimeter bonded vinyl). However, various steps must be taken to ensure a successful installation. Please refer to the Schluter® DITRA Installation Handbook for details.

Concrete

There are various challenges associated with the installation of hard surface coverings on concrete substrates. To begin, the coefficient of thermal expansion of concrete is close to twice that of ceramic tile. Additionally, tile contractors are often expected to install tile over young concrete (concrete cured less than 28 days). However, rigid surface coverings installed over young concrete are susceptible to damage as a result of shrinkage during curing. Pre-stressed/post-tensioned concrete slabs are also commonplace in today's construction environment. Although pre-stressing is used to help control deflections in concrete structures, these slabs are still subject to deformations caused by changes in moisture, temperature, and loading. Many concrete slabs on or below grade are subject to moisture migration, which can be problematic. Furthermore, these structures experience the same deformations as stated above.

DITRA and DITRA-XL's uncoupling function protects the ceramic or stone tile covering by neutralizing the differential movement stresses between the concrete substrate and the tile, thus eliminating the major cause of cracking and delaminating of the tiled surface.

DITRA and DITRA-XL's waterproofing ability not only protects the substrate from moisture and harmful substances, it also slows the drying of fresh concrete, thus reducing the chances of cracking and curling.

The free space beneath the DITRA and DITRA-XL matting provides a route for any residual moisture in the concrete slab to escape. This allows the installation of DITRA and DITRA-XL and the tile covering as soon as the slab can be walked upon. Vapor management is also essential for

slabs subject to moisture migration.

Since DITRA and DITRA-XL is virtually incompressible within the tile assembly, the advantages of uncoupling are achieved without sacrificing point load distribution capabilities. This allows DITRA and DITRA-XL to be installed in commercial and industrial applications exposed to heavy vehicular traffic, provided the type, format, and thickness of the tile are appropriate for the application.

Industry standard guidelines referencing uncoupling membranes over concrete substrates include method F128 in the TCNA Handbook for Ceramic, Glass and Stone Tile Installation and method 311F (Details A, C and D) in the Terrazzo, Tile and Marble Association of Canada (TTMAC) Specification Guide 09 30 00 Tile Installation Manual.

Gypsum

Bonding ceramic or stone tiles directly to gypsum concrete substrates is generally considered questionable or not recommended. The challenges associated with gypsum-based underlayments include the requirement of an extended drying period before installing tile and continued sensitivity to the reintroduction of moisture throughout the life of the installation. In addition, since the coefficient of thermal expansion of gypsum concrete is substantially greater than that of ceramic tile, shear stresses caused by temperature fluctuations can result in delamination or cracking of the tile covering. This is particularly important when gypsum concrete is used as a thermal mass for radiant heated floors. With the increasing popularity of radiant heated floors, which typically utilize gypsum concrete, tile installers need a reliable installation system to address these issues. DITRA and DITRA-XL's uncoupling function protects the ceramic or stone tile covering by neutralizing the differential movement stresses between the gypsum concrete substrate and the tile, thus eliminating the major cause of cracking and delaminating of the tiled surface.

DITRA and DITRA-XL's waterproofing function prevents the reintroduction of moisture to gypsum concrete underlayments, which, if not prevented, could significantly compromise performance of the underlayment and lead to damage of

the tiled surface. The residual moisture in gypsum concrete is allowed to escape through the air channels on the underside of the matting. This is particularly important since gypsum concrete must dry in order to gain strength.

Since DITRA and DITRA-XL is virtually incompressible within the tile assembly, the advantages of uncoupling are achieved without sacrificing point load distribution capabilities.

Industry standard guidelines referencing uncoupling membranes over gypsum substrates include methods F180 and F200 in the TCNA Handbook for Ceramic, Glass and Stone Tile Installation and method 314F (Details B and F) in the Terrazzo, Tile and Marble Association of Canada (TTMAC) Specification Guide 09 30 00 Tile Installation Manual.

Heated Floors

Radiant heating is one of the fastest growing market segments in the construction industry. Unlike other surface coverings, the low thermal resistivity of ceramic and stone tiles allows them to be used in radiant heat applications without sacrificing the energy efficiency of the system. However, there are inherent challenges in combining rigid surface coverings with radiant panel heating systems. A viable installation system must address the magnified fluctuations in temperature that contribute to increased shear stresses between the heated assembly and the tile covering. The system must also limit thermal striping by promoting even heat distribution and protect the assembly from moisture, which is particularly important when gypsum concrete is used as the thermal mass. Differential movement stresses are magnified in radiant-heated floor applications because of significant temperature gradients.

DITRA and DITRA-XL's uncoupling function protects the ceramic or stone tile covering by neutralizing the differential movement stresses between the heated assembly and the tile, thus eliminating the major cause of cracking and delaminating of the tiled surface.

DITRA and DITRA-XL's waterproofing function provides simple, effective, and



permanent protection for moisture-sensitive substrates, such as gypsum concrete and wood, used in heated floor applications.

The open rib structure of the DITRA and DITRA-XL matting allows the residual moisture in the substrate to escape. This is particularly important for gypsum concrete since it must dry in order to gain strength. In addition, the free space beneath the matting limits thermal striping by promoting even heat distribution throughout the assembly.

Industry standard guidelines referencing uncoupling membranes over heated floors include methods RH111, RH112, RH122 and RH123 in the TCNA Handbook for Ceramic, Glass and Stone Tile Installation and method 314F (Details A, B, C, D, E and F) in the Terrazzo, Tile and Marble Association of Canada (TTMAC) Specification Guide 09 30 00 Tile Installation Manual.

Exterior Applications

Ceramic and stone tiles are ideal surface coverings for the exterior and have been used successfully for thousands of years. Exterior balconies and terraces are ideal opportunities for the installation of tiled surfaces. However, these installations have typically presented significant challenges to tile setters. Since hard surface coverings are rigid by nature and have different physical properties compared to virtually every substrate, they cannot be bonded directly to the substrate, particularly in exterior applications where they are exposed to potentially severe climatic changes and the recurring introduction of moisture.

DITRA and DITRA-XL's uncoupling function protects the ceramic or stone tile covering by neutralizing the differential movement stresses between the substrate and the tile, thus eliminating the major cause of cracking and delaminating of the tiled surface. This is particularly important since these stresses are magnified by the significant temperature gradients common in exterior applications. DITRA and DITRA-XL provides effective waterproofing that will protect the tile assembly from the recurring introduction of water which is common in exterior applications.

The free space beneath the DITRA and DITRA-XL matting provides a route for

any residual moisture in the substrate to escape. This is especially important when installing tile over a young slab, a concrete slab subject to moisture migration, or a fresh mortar bed.

Since DITRA and DITRA-XL is virtually incompressible within the tile assembly, the advantages of uncoupling are achieved without sacrificing point load distribution capabilities.

Installation

For complete installation guidelines and warranty criteria, please contact Schluter®-Systems at 800-472-4588 (USA) or 800-667-8746 (Canada) or by e-mail at info@schluter.com. To receive a copy of the Schluter®-DITRA Installation Handbook and a step-by-step installation video. To download a PDF version of the Handbook or to view the installation video online, please visit www.schluter.com.

Thin-set Facts

Question: Can ceramic tile, including porcelain tile, be set on DITRA and DITRA-XL with unmodified thin-set mortar?

Answer: YES. In fact, we recommend it.

Here's why: Portland cement-based unmodified thin-set mortars are dependent upon the presence of moisture for hydration in order to gain strength. Since DITRA and DITRA-XL is impervious, it does not deprive the mortar of its moisture. This allows the cement to properly hydrate, resulting in a strong, dense bond coat. In fact, after the mortar has reached final set (usually within 24 hours), unmodified thin-set mortars achieve higher strengths when cured in continually moist conditions.

Question: Can ceramic tile, including porcelain tile, be set on DITRA and DITRA-XL with latex modified thin set mortar?

Answer: We DON'T recommend it.

Here's why: Latex-modified mortars must air dry for the polymers to coalesce and form a hard film in order to gain strength. When sandwiched between two impervious

materials such as DITRA and DITRA-XL and ceramic tile, including porcelain tile, drying takes place very slowly through the open joints in the tile covering. [According to the TCNA Handbook for Ceramic, Glass and Stone Tile Installation, this drying period can fluctuate from 14 days to over 60 days, depending on the geographic location, the climatic conditions, and whether the installation is interior or exterior]. Therefore, extended cure times would be required before grouting if using modified thin-set mortars between DITRA or DITRA-XL and ceramic tile, including porcelain tile. If extended cure times were not observed, the results could be unpredictable. This is even more important to consider in exterior applications that are exposed to rain, as there is the additional concern of latex leaching.

Additional Notes:

25 years of field experience and testing by the Tile Council of North America (TCNA) support the efficacy of using unmodified thin-set mortars to bond ceramic tile, including porcelain tile, to DITRA/DITRA-XL in both interior and exterior applications. Remember, the type of mortar used to apply DITRA or DITRA-XL depends on the type of substrate. The mortar must bond to the substrate and mechanically anchor the fleece on the underside of the matting. For example, bonding DITRA and DITRA-XL to wood requires latex-modified thin-set mortar. Additionally, all mortars (modified and unmodified) have an acceptable temperature range that must be observed during application and curing.

Movement Joints

DITRA and DITRA-XL do not eliminate the need for movement joints, including perimeter joints, within the tiled surface. Please refer to the Schluter®-DITRA Installation Handbook for movement joint placement guidelines.

Wood Underlayment

In some applications, adding a layer of plywood or OSB before installing



UNCOUPLING MEMBRANES

DITRA or DITRA-XL and the ceramic or stone tile covering is required to reduce deflection and curvature of the sheathing between the joists. Please refer to the Schluter®-DITRA Installation Handbook for plywood/OSB underlayment installation guidelines.

Exterior Installations

It is recommended that DITRA and DITRA-XL be allowed to adapt to ambient air temperature before installing. Further, if low temperatures are expected during installation, proper care to ensure sufficient strength gain of the thin-set mortar must be taken.

Connection to Floor Drains

Schluter®-KERDI-DRAIN or Schluter®-KERDI-LINE may be used to provide drainage in DITRA or DITRA-XL applications. DITRA or DITRA-XL are sealed to the fleece-laminated KERDI-DRAIN bonding flange with a section of

KERDI membrane using unmodified thin-set mortar. KERDI-FIX is used to seal the section of KERDI to the stainless steel KERDI-DRAIN bonding flange.

The KERDI waterproofing collar on KERDI-LINE is sealed to DITRA or DITRA-XL using unmodified thin-set mortar.

Industry standard guidelines referencing floor drains with integrated bonding flanges include method B422 in the TCNA Handbook for Ceramic, Glass and Stone Tile Installation, and method 326DR in the Terrazzo, Tile and Marble Association of Canada (TTMAC) Specification Guide 09 30 00 Tile Installation Manual.

Notes:

- 1) When KERDI-DRAIN or KERDI-LINE are used in shower applications, walls must be waterproofed up to the height of the showerhead. Please refer to the Schluter®-Shower System Installation Handbook for complete details.
- 2) Various configurations of KERDI-DRAIN and KERDI-LINE are listed by ICC-ES

(Report No. PMG-1204), UPC® (IGC 195), CSA (B79), and NSF (as a special engineered product meeting applicable requirements of ASME A112.6.3).

- 3) DITRA, DITRA-XL and KERDI meet the American National Standard for Load Bearing, Bonded, Waterproof Membranes for Thin-Set Ceramic Tile and Dimension Stone Installations (ANSI A118.10), are listed by cUPC®, and are evaluated by ICC-ES (see Report Nos. ESR-2467 and PMG-1204).

For copies of the above listings or report, please contact Schluter®-Systems at 800-472-4588 (USA) or 800-667-8746 (Canada) or by e-mail at info@schluter.com. Links to the listings and report can also be accessed at www.schluter.com.

Product Item Numbers



6.1 Schluter®-DITRA		Uncoupling and waterproofing membrane			
Item No.	Width	Length	Area	Thickness	
DITRA 3M	3' 3" - 1 m	16' 5" - 5 m	54 ft ² - 5 m ²	1/8" - 3 mm	
DITRA 150	3' 3" - 1 m	45' 9" - 14 m	150 ft ² - 14 m ²	1/8" - 3 mm	
DITRA 30M	3' 3" - 1 m	98' 5" - 30 m	323 ft ² - 30 m ²	1/8" - 3 mm	



6.1 Schluter®-DITRA-XL		Uncoupling and waterproofing membrane			
Item No.	Width	Length	Area	Thickness	
DITRA XL/175	3' 3" - 1 m	53' 3" - 16.25 m	175 ft ² - 16.25 m ²	5/16" - 7 mm	



8.1 Schluter®-KERDI-BAND		Waterproofing strip		
Item No.	Width	Length	Thickness	
KEBA 100/125/5M	5" - 12.5 cm	16' 5" - 5 m	4 mil	
KFBA 100/125/10M	5" - 12.5 cm	33' - 10 m	4 mil	
KEBA 100/185/5M	7-1/4" - 18.5 cm	16' 5" - 5 m	4 mil	
KEBA 100/250/5M	10" - 25 cm	16' 5" - 5 m	4 mil	
KEBA 100/125	5" - 12.5 cm	98' 5" - 30 m	4 mil	
KEBA 100/185	7-1/4" - 18.5 cm	98' 5" - 30 m	4 mil	
KEBA 100/250	10" - 25 cm	98' 5" - 30 m	4 mil	



8.1 Schluter®-KERDI-FLEX		Waterproofing strip for use above movement joints	
Item No.	Width	Length	Thickness
FLEX 125/5M	5" - 12.5 cm	16' 5" - 5 m	12 mil
FLEX 250/5M	10" - 25 cm	16' 5" - 5 m	12 mil
FLEX 125/30	5" - 12.5 cm	98' 5" - 30 m	12 mil
FLEX 250/30	10" - 25 cm	98' 5" - 30 m	12 mil



8.1 Schluter®-KERDI-KERECK-F		Preformed corner	
Item No.	Thickness	Packaging	
KERECK / FI 2	4 mil	2 Inside corners	
KERECK / FI 10	4 mil	10 Inside corners	
KERECK / FA 2	4 mil	2 Outside corners	
KERECK / FA 10	4 mil	10 Outside corners	





8.1 Schluter®-KERDI-KM		Pipe seal	
Item No.	Dimensions	Thickness	Packaging
KM 5117/22	7" x 7" - 17 x 17 cm	4 mil	5 units

Hole diameter, $\phi = 7/8" - 22 \text{ mm}$

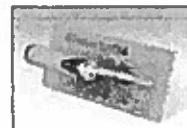


8.3 Schluter®-KERDI-FIX		Adhesive/sealant
Item No.	Cartridge Volume	
KERDIFIX / color*	9.81 oz - 290 ml	

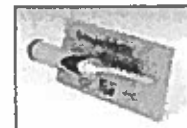
*Color Codes	
 BW Bright White	 G Grey
To complete the item number, add the color code (e.g., KERDIFIX / BW)	



8.3 Schluter®-KERDI-FIX		Adhesive/sealant
Item No.	Sausage Pack Volume	
KERDIFIX/SB/G	20.29 oz - 600 ml	



Schluter®-DITRA-TROWEL		Trowel
Item No.	Notch Size	Packaging
TRL-DIT6	11/64" x 11/64" - 4.5 x 4.5 mm	6 units



Schluter®-KERDI-TROWEL		Trowel
Item No.	Notch Size	Packaging
TRL-KER6	1/8" x 1/8" - 3 x 3 mm	6 units



Schluter®-DITRA-ROLLER	
Item No.	Width
DIRO	14-1/4" - 37 cm



Schluter®-DITRA and Schluter®-DITRA-XL 10-Year Limited Warranty

COVERAGE AND CONDITIONS: Subject to the conditions and limitations as stated hereinafter, Schluter-Systems® warrants that Schluter®-DITRA or Schluter®-DITRA-XL (the "Products") will meet all composition and performance criteria for a period of ten (10) years from the date of purchase only when the Products are used and installed in accordance with the terms and conditions of the Schluter®-DITRA Installation Handbook and industry standard guidelines that are not in conflict with the Handbook in effect at the time of installation. Further, efflorescence is considered to be a natural occurrence with cementitious materials and is therefore not considered to be a defective condition and is not covered by this warranty. It is the responsibility of the owner/ builder/ installer to ensure the suitability of all building materials and all associated building materials for the owner's intended use. It is recommended that the owner consult with an experienced and professional installer.

RESOLUTION: If the Products fail to meet this warranty, then the owner's exclusive remedy and the sole obligation of Schluter-Systems, at its election, shall be to a) reinstall or replace the failed portion of the floor covering assembly or b) pay an amount not to exceed the original square foot cost of the installation of the floor covering assembly verified to be defective. Floor covering assembly is defined to include all DITRA or DITRA-XL materials, non-reusable flooring surfaces, and the appropriate setting and grouting materials. Further, due to conditions beyond the control of Schluter-Systems (e.g., color and shade availability, discontinuation, normal wear and tear), Schluter Systems cannot guarantee or warrant an exact match to the specific tile, stone, or other flooring materials used in the installation. In such events, substantially similar materials may be substituted.

DISCLAIMER: THERE ARE NO WARRANTIES BEYOND THIS EXPRESSED WARRANTY AS STATED ABOVE. ALL OTHER WARRANTIES, REPRESENTATIONS OR CONDITIONS, EXPRESSED OR IMPLIED, ARE DISCLAIMED AND EXCLUDED, INCLUDING WARRANTIES, REPRESENTATIONS OR CONDITIONS OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE ARISING BY STATUTE OR OTHERWISE BY LAW OR FROM A COURSE OF DEALING OR USAGE OF TRADE. SCHLUTER SYSTEMS EXCLUDES AND IN NO EVENT SHALL HAVE ANY LIABILITY FOR LOST PROFITS OR ANY OTHER INDIRECT, SPECIAL, INCIDENTAL, PUNITIVE, EXEMPLARY, OR CONSEQUENTIAL DAMAGES, ARISING OUT OF OR OTHERWISE CONNECTED TO FAILURE OF THE PRODUCTS OR FLOORING SYSTEM OF WHICH THEY ARE PART, NOR MISUSE OF THE PRODUCTS OR FLOORING SYSTEM, REGARDLESS OF ANY STRICT LIABILITY, ACTIVE OR PASSIVE NEGLIGENCE OF SCHLUTER SYSTEMS, AND REGARDLESS OF THE LEGAL THEORY (CONTRACT OR TORT OR EXTRA-CONTRACTUAL OR OTHER), NOR FROM ACTS OF WAR, TERRORISM, FAULTY AND NEGLIGENT PENETRATION OF THE SYSTEM, FIRES, EXPLOSIONS, ACTS OF GOD, INTENTIONAL ACTS OF DESTRUCTION OR ANY LOSSES DUE TO STRUCTURAL FAILURE OR OTHER CAUSES UNRELATED TO THE PRODUCTS OR DELAYS, OR ANY OTHER INCIDENTAL OR CONSEQUENTIAL DAMAGES. THIS WARRANTY IS GIVEN IN LIEU OF ANY OTHER WARRANTY EXPRESSED OR IMPLIED. THE REMEDIES CONTAINED HEREIN ARE THE ONLY REMEDIES AVAILABLE FOR BREACH OF THIS WARRANTY. THIS LIMITED WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS; SOME STATES AND PROVINCES DO NOT ALLOW DISCLAIMERS OR OTHER RESTRICTIONS OF IMPLIED WARRANTIES. SO SOME OF THE ABOVE DISCLAIMERS MAY NOT APPLY TO YOU.

TRANSFERABILITY: This Limited Warranty extends ONLY to the original end user (defined as original intended owner and user of the property/unit in which the installation is incorporated - herein referred to as "Owner") and is not transferable or assignable, unless approved in writing by the Technical Director or an Officer of Schluter-Systems or otherwise prohibited by specific state or provincial law.

MODIFICATIONS TO WARRANTY: No changes or modification of any terms or conditions of this warranty are allowed unless authorized by written agreement and signed by the Technical Director or an Officer of Schluter-Systems.

EFFECTIVE DATE: This warranty shall supersede and replace any and all prior oral or written warranties, agreements, or other such representations made by or on behalf of Schluter-Systems relative to the Products or the application of the Products and shall apply to any installation occurring on or after January 1, 2013.

CLAIMS ON THIS LIMITED WARRANTY: To make a claim under this Limited Warranty, the Owner must provide Schluter-Systems with written notice within 30 days of any alleged defect in the Products covered by this Limited Warranty, together with date and proof of purchase of the Products, proof of the costs of the original installation and name and address of all installers, failing which this Limited Warranty shall be of no legal effect. Schluter-Systems reserves the right at its election and as a condition of this Limited Warranty to inspect the alleged failed and defective condition.

All U.S. Claims shall be sent to:

Schluter Systems L.P.
Attn: Warranty Claims Dept.
194 Pleasant Ridge Road
Plattsburgh, NY 12901-5841

All Canadian Claims shall be sent to:

Schluter Systems (Canada), Inc.
Attn: Warranty Claims Dept.
21100 chemin Ste-Marie
Ste-Anne-de-Bellevue, QC H9X 3Y8

*For the purpose of this warranty Schluter Systems, L.P. shall provide the warranty for all products for end users located in the United States and Schluter Systems (Canada) Inc. shall provide the warranty for all products for end users located in Canada. This warranty is limited to sales of the Products made in and intended for use in the United States and Canada.

#9



Request for Expenditure of Contingency Allowance Funds

OWNER:
Navarro County
300 West 3rd Ave
Corsicana, TX 75110

ARCHITECT:
1113 Architects, Inc.
1506 South Elm Street
Georgetown, TX 78626

Project: Navarro County Courthouse

Proposal Number: 041
Date of Issuance: 6-2-15
Date of Contract: 12-23-13

Phoenix I hereby requests authorization to expend funds from contingency allowance for the following scope changes:

DESCRIPTION:

Once the terrazzo was removed, it was discovered that the floor underneath had seriously deteriorated and makes it impossible to install ceramic tile in its current condition. The sub floor in the first and second floor Lobby areas required a buildup of approximately 1 1/2" - 2" prior to being able to install the underlayment and ceramic tile.

6281 SF Lobby Floor Leveling material and labor (see attached proposal):	\$21,041.35
Subtotal	<u>\$21,041.35</u>
Phoenix I OH&P:	\$ 3,156.20
Total Proposal Amount:	<u>\$24,197.55</u>

Architect to sign and date blanks below to recommend approval:

1113 Architects:

Thomas M. Neff
Name

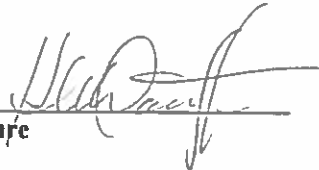
[Signature]
Signature

30 June 15
Date

Owner to sign and date blanks below to authorize this contingency fund request:

Navarro County:

H. M. DAVENPORT, Jr
Name


Signature

6-30-15
Date

Restorhaus, LP

4501 Private Road 6310
Lubbock, Tx. 79415
806-687-4787(office) 806-214-0221 (fax)

NAVARRO COUNTY COURTHOUSE
PHOENIX 1 RESTORATION
MARCH 11, 2015

SCOPE AND PROPOSAL TO PROVIDE AND INSTALL FLOOR REPAIR MATERIAL IN CERAMIC FLOOR TILE LOBBY AREAS

1. FURNISH AND INSTALL APPROXIMATELY 1 1/2" CONCRETE REPAIR MATERIAL
2. PREP FLOOR AREA AS REQUIRED
3. PROVIDE MATERIAL AND LABOR FOR A SOLID SUBSTRATE FOR INSTALLATION OF THE SUBSTRATE MEMBRANE AND CERAMIC TILE.
4. PRICE PER SF \$3.35
5. 3427 SF OF CERAMIC TILE FIRST FLOOR LOBBY AREA
6. 2854 SF OF CERAMIC TILE SECOND FLOOR LOBBY AREA

*6281 SF @ \$3.35/SF \$21,041.35

THANK YOU
RICHARD OBENHAUS

#10



1136

Request for Expenditure of Contingency Allowance Funds

OWNER:

Navarro County
300 West 3rd Ave
Corsicana, TX 75110

ARCHITECT:

1113 Architects, Inc.
1506 South Elm Street
Georgetown, TX 78626

Project: Navarro County Courthouse

Proposal Number: 045

Date of Issuance: 6-1-15

Date of Contract: 12-23-13

Phoenix I hereby requests authorization to expend funds from contingency allowance for the following scope changes:

DESCRIPTION:

Replace concrete foundation in basement.

Complete Area to be Replaced (see attached drawing): 10,678 sf

Area Replaced in Base Bid (see attached drawing): 2,277 sf

Difference: 8,401 sf

Concrete Slab Price (8,401 sf @ \$15.20/sf): \$ 127,695.20

Detail Work (stairs/columns/elevator) (155 hrs @ \$42.00/hr): \$ 6,510.00

Misc. Material for Detail Work: \$ 734.00

Hard Troweled and Sealed Finish in Lieu of Painting: \$ 0.00

Rebuild Walls in Commissioner's Area: \$ 14,979.00

Carpet/Base (240 sy @ \$40.00/sy) (\$30.00/sy is for material): \$ 9,600.00

Reinstall Doors in Commissioner's Area (74 hrs @ \$42.00/hr): \$ 3,108.00

Tape/Bed/Texture/Paint Walls (3,600 sf @ \$3.00/sf): \$ 10,800.00

Refinish Doors (as required) (8 ea @ \$500.00/ea): \$ 4,000.00

Electrical – Reinstall Plug/Switches in Commissioner's Area: \$ 2,960.00

Subtotal: \$ 180,386.20

Phoenix I OH&P: \$ 27,057.93

Total Proposal Amount: \$ 207,444.13

Phoenix I Restoration and Construction, Ltd.

14032 Distribution Way, Farmer's Branch, TX 75234 • 214-902-0111 • 214-904-9635 (Fax)

Architect to sign and date blanks below to recommend approval:

1113 Architects:

James M. Wickes
Name


Signature

30 June 15
Date

Owner to sign and date blanks below to authorize this contingency fund request:

Navarro County:

H. M. DAVENDONT, Jr.
Name


Signature

6-30-15
Date



#11

Request for Expenditure of Contingency Allowance Funds

OWNER:
Navarro County
300 West 3rd Ave
Corsicana, TX 75110

ARCHITECT:
1113 Architects, Inc.
1506 South Elm Street
Georgetown, TX 78626

Project: Navarro County Courthouse

Proposal Number: 047

Date of Issuance: 6-1-15

Date of Contract: 12-23-13

Phoenix I hereby requests authorization to expend funds from contingency allowance for the following scope changes:

DESCRIPTION:

Remove/reinstall sections of first floor slab per revised structural drawings from JQ.

Labor for Raised Slabs on First Floor (200 hrs @ \$42.00/hr):	\$ 8,400.00
Misc. Material/Pump Truck for First Floor Slabs:	\$ 2,100.00
Shoring for First Floor Slabs:	<u>\$ 1,200.00</u>
Subtotal:	\$ 11,700.00
Phoenix I OH&P:	<u>\$ 1,755.00</u>
 Total Proposal Amount:	 <u>\$ 13,455.00</u>

Architect to sign and date blanks below to recommend approval:

1113 Architects:

Thomas M. Nichols
Name

[Signature]
Signature

30 June 15
Date

Owner to sign and date blanks below to authorize this contingency fund request:

Navarro County:

H. M. DAVENPORT, Jr.
Name


Signature

6-30-15
Date

Phoenix I Restoration and Construction, Ltd.

14032 Distribution Way, Farmer's Branch, TX 75234 • 214-902-0111 • 214-904-9635 (Fax)

12



Request for Expenditure of Contingency Allowance Funds

OWNER:
Navarro County
300 West 3rd Ave
Corsicana, TX 75110

ARCHITECT:
1113 Architects, Inc.
1506 South Elm Street
Georgetown, TX 78626

Project: Navarro County Courthouse

Proposal Number:	<u>048</u>
Date of Issuance:	<u>6-1-15</u>
Date of Contract:	<u>12-23-13</u>

Phoenix I hereby requests authorization to expend funds from contingency allowance for the following scope changes:

DESCRIPTION:

New 3" sanitary sewer line under basement slab to connect Restroom 129.

Labor Cost (72 hrs @ \$42.00/hr):	\$ 3,024.00
Material Cost (60 lf @ \$20.00/lf):	<u>\$ 1,200.00</u>
Subtotal:	\$ 4,224.00
Phoenix I OH&P:	<u>\$ 633.60</u>
 Total Proposal Amount:	 <u><u>\$ 4,857.60</u></u>

Architect to sign and date blanks below to recommend approval:

1113 Architects:

Thomas W. Nichols
Name


[Signature]
Signature

30 June 15
Date

Owner to sign and date blanks below to authorize this contingency fund request:

Navarro County:

H. M. DAVENPORT, Jr.
Name


Signature

6-30-15
Date

#13



Request for Expenditure of Contingency Allowance Funds

OWNER:
Navarro County
300 West 3rd Ave
Corsicana, TX 75110

ARCHITECT:
1113 Architects, Inc.
1506 South Elm Street
Georgetown, TX 78626

Project: Navarro County Courthouse

Proposal Number: 049

Date of Issuance: 6-15-15

Date of Contract: 12-23-13

Phoenix I hereby requests authorization to expend funds from contingency allowance for the following scope changes:

DESCRIPTION:

Grout injection at 40 lf of cracks in basement brick walls.

Subcontractor Cost (see attached proposal): \$ 3,178.50
Phoenix I OH&P: \$ 476.77

Total Proposal Amount: \$ 3,655.27

Architect to sign and date blanks below to recommend approval:

1113 Architects:

Thomas W. Nichols
Name

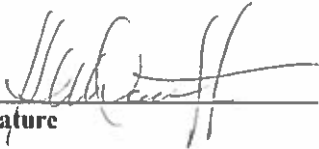
[Signature]
Signature

30 June 15
Date

Owner to sign and date blanks below to authorize this contingency fund request:

Navarro County:

H. M. DAVENPORT, Jr.
Name


Signature

6-30-15
Date



Jeans Waterproofing of Texas

301 Main Plaza, #400
New Braunfels, TX 78130
(830) 557-4240
(830) 557-4249 (FAX)

Project: Leaking Basement Crack Injection
Contact: Dale Sellers, David McClung; Phoenix 1
Job Location: Navarro County Courthouse, Corsicana, TX
Date: 06/09/2015

Scope of Work:

Provide all labor and materials to inject approximately 40 linear feet of cracks in brick walls in the basement.

1. Clean out existing cracks, route out to ensure proper grout transfer if necessary.
2. Install surface ports on the cracks 12" apart.
3. Seal surface of the cracks with epoxy paste.
4. Inject Prime Resins PrimeFlex 900XLV urethane grout to seal the leaks.
5. Remove ports and excess sealing epoxy.

Proposal

TOTAL: \$3,178.50 (plus applicable taxes)

Terms Net 30

1. It is understood that the building and all surfaces on or against, which our material is to be installed will be in the proper condition for us to proceed and complete our work without delay.
2. All orders are accepted and contracts closed, subject to delays from causes beyond our control.
3. If any changes are made to said scope of work then any and all costs of said changes shall be paid in addition to the total amount of proposal named herein.
4. This proposal is subject to cancellation thirty (30) days after date of proposal, unless extended in writing by our office.

Acceptance of Proposal

Patrick De Pippo
Jeans Waterproofing of Texas, L.P.

Date _____

Date: 06/09/2015