Agenda Section	Regular Agenda		
Section Number	V.D		
Subject	Consider, discuss and act upon a recommendation from the Planning & Zoning Commission regarding a preliminary plat for the Islamic Association of Collin County.		
То	Mayor and Council Members		
From	Ben White, City Manager		
Date	July 11, 2017		
Attachment(s)	 Engineer's (Halff & Assoc.) Summary Report Subdivision Application Engineer's (Halff & Assoc.) Street Name Approval Letter Development Schedule Preliminary Plat Routing Sheet Preliminary Plat Review Checklist DBI letter of conformance to City guidelines Letter regarding upkeep of property Letter from Collin County Fire Marshall Letter from Texas-New Mexico Power Company Letter from City Manager Property tax documents General Warranty Deed & other legal documents Low Pressure Dosing Design Subsurface Investigation Report Traffic Study Construction Documents 		
Related Link(s)	http://www.farmersvilletx.com/government/agendas and minutes/city council meetings.php		
Consideration and Discussion	 Ben White to lead discussions City Council discussion as required 		
Action	 Motion/second/vote Approve Approve with Updates Disapprove Motion/second/vote to continue to a later date. Approve Disapprove Move item to another agenda. No motion, no action 		





RECEIVED City Hall
DATE 3-20-17
BY She

March 17, 2017

City of Farmersville 205 S. Main Street Farmersville, TX 75442

Engineer's Summary Report

Application is made for approval of a cemetery within the City of Farmersville, Texas. The site is located on the IACC Addition in the James Innerarity Survey, Abstact No. 467, Collin County Texas. Lot 1 is 1.964 acres and will remain undeveloped. Lot 2 is 32.330 acres and will be developed as a cemetery. The site is located north of FM 557 and approximately 413' south of West Audie Murphy Parkway (US Highway 380).

The cemetery project will consist of site grading, paving, storm sewer, detention pond, septic sewer system, service water line and construction of a pavilion, restroom facilities, and a maintenance building. Care has been taken to maintain existing drainage patterns and flows.

The site drains to the southern portion of the site via surface runoff to a 110" culvert pipe which runs under FM 557. There are two existing ponds on the property. The southernmost pond will be modified to serve as a detention pond. Culverts will be installed to allow surface drainage to flow under the proposed onsite roadway. The site was designed such that it would accommodate the dedication of right-of-way for the realignment of FM 557 to the east of the site.

A 2" water service line is proposed to serve the site. This will connect to a future water line built within the future FM 557 right-of-way. Separate septic system plans have been prepared by Larry Howard, Professional Sanitarian.

A plat has been prepared by Salcedo Group, Inc. to support the approval of the engineering plans

Dylan Hedrick, P.E. Halff Associates, Inc.



SUBDIVISION APPLICATION FORM City of Farmersville, Texas

Please Type or Print Information

This form shall be completed by the Applicant and submitted to the City Secretary's Office along with 6 copies of the respective plat, fees, and all other required information.

In order for a completed package to be considered for a Planning and Zoning Board meeting all application materials will need to be turned into the City staff at least 3 weeks prior. The package will need to be technically complete 6 working days prior to the Planning and Zoning Board meeting.

The use of City of Farmersville administrative forms, checklists, and routing sheets shall not relieve the applicant from following the rules, standards, ordinances, and laws governing the City of Farmersville.

The submission of plans/drawings, calculations, etc., along with this application, makes such items public record and the Applicant understands that they may be viewed and/or reproduced by the general public.

For a list of fees associated see the City of Farmersville Master Fee Schedule. Fees shall be collected for the purpose of defraying the costs of administrative, clerical, engineering, legal, planning, inspection, and other services deemed necessary to properly review and investigate plats and subdivision construction.

Exemptions to the platting process are listed in section 1.5 of the Subdivision Ordinance,

Subdivision Ordinance variances/waivers may be granted by following the steps outlined in section 1.10 of the Subdivision Ordinance.

Public infrastructure requirements established by the respective code (example, International Fire Code) and interpreted by the code official may be appealed based on a claim of incorrect interpretation, code applicability, or equivalent methodology. Code requirements cannot be waived.

Place "X" or check mark in appropriate box. All answers must be "Yes" to submit application.

		Pre-Application Requirements
Yes	No	Requirement
V	l i	Attended Pre-Application Conference
V		Plat described by metes and bounds
V		Plat located with respect to a corner of the survey or tract or an original corner of the original survey of which it is a part
V		Dimensions of plat and of each street, alley, square, park, or other part of the plat intended to be dedicated to public use or for the use of purchasers or owners of lots fronting on or adjacent to the street, alley, square, park, or other part
V		Plat is located in Collin County
	~	Plat is located in Hunt County
V		Plat is located within the City of Farmersville corporate limits or Extra-Territorial Jurisdiction (ETJ) limits

Place "X" or check mark in appropriate box. Use the N/A (not applicable) box if a line item is not applicable. Double asterisk items are required for all applications. Where separate documents are requested attach them to this submission.

Required Submission Materials							
Yes	No	N/A	Item Description				
V			** Six copies of plat. Dimensions should be 24" X 36".				
~			* * Original certified tax certificate				
V			** Utility service provider letters				
V			** Proof of land ownership document				
V			** Electronic version of plat on CD (.PDF and .DWG)				
V			** Fees with appropriate retainer as required				
			Governmental (TxDOT, Collin County, etc.) approval for major				
			thoroughfare access such as driveway				
			Farmersville Independent School District (FISD)				
		V	accommodation letter (high impact residential or multi-family				
			only)				
0			Two copies of engineering plans				
V			On-Site Sanitary Sewer Facility (OSSF) certification document				
V			Engineer's Summary Report				
0			Development schedule				
		V	Development agreement				
		~	Copy of covenants, conditions, restrictions, and agreements				
V			Geotechnical report				
V			Traffic study				
pa-		V	Application letter for proposed street names				

Place "X" or check mark in appropriate box. Only one box may be indicated

	Type of Plat Document Submittal
	Concept Plan
~	Preliminary Plat
	Final Plat
	Development Plat
	Replat
	Amending Plat
	Minor Plat
	Vacated Plat

Place information in all spaces that apply. Depending on the situation some spaces may be left empty.

	coperty Owner Information
Name	Islamic Association of Collin County
Address	6401 Independence Phys
City	Plano
State	Texas
Zip	75023
Work Phone Number	972 491 5800
Facsimile Number	
Mobile Phone Number	
Email Address	
Applica	nt/Responsible Party Information
Name	Same As Above
Address	
City	
State	
Zip	
Work Phone Number	
Facsimile Number	
Mobile Phone Number	
Email Address	
	Engineer Information
Name	Dylay Hedrick
Address	1201 N. Bowser Road
City	Bichardson
State	T-V
Zip	75091
Work Phone Number	214 746 6200
Facsimile Number	214 739 0095
Mobile Phone Number	at in out
Email Address	dhedrick @halff.com
Linuit Huntess	Surveyor Information
Name	
Address	Louis Galcedo 110 SW 2nd St.
City	
State	Grand Prairie
Zip	TX 75050
Work Phone Number	
Facsimile Number	214 412 3122
Mobile Phone Number	214 941 2331
	Tester I - A colonia
Email Address	Isalcedo @ salcedogroupinc.com

Genera	l Application Information	
Proposed Name of Subdivision	IACC Cemptery	
Total Acreage of Development	34.272	
Physical Location of Property	Farmersville ETJ	
Legal Description of Property	IACC Addition Lots land 2 34.272 Acres James Innerarit	Summy Aboby A
Number of Lots	62	967.

Place "X" or check mark in appropriate box indicating the form provided for proof of land ou nership. Attach document to this submission.

	Type of Plat Document Submittal	
V	General Warranty Deed	
	Special Warranty Deed	
	Title Policy	
	Other (approved by City Manager):	

Place "X" or check mark in appropriate box indicating the current zoning districts comprising the land. Depending on the situation more than one box may be indicated

		Current Zoning
	A	Agricultural District
	SF-1	One-Family Dwelling District
	SF-2	One-Family Dwelling District
	SF-3	One-Family Dwelling District
	2F	Two-Family Dwelling District
	MF-1	Multiple-Family Dwelling District-1
	MF-2	Multiple-Family Dwelling District-2
	P	Parking District
	0	Office District
	NS	Neighborhood Service District
	GR	General Retail District
	C	Commercial District
	HC	Highway Commercial
	CA	Central Area District
<u>.</u>	I-1	Light Industrial District
	I-2	Heavy Industrial District
	PD	Planned Development District
V	DE SE	Extra-Territorial Jurisdiction

Place "X" or check mark in appropriate box indicating the proposed zoning districts comprising the land. Depending on the situation more than one box may be indicated. If zoning remains unaffected mark the same as above in the "Current Zoning Districts" table.

	Proposed Zoning
A	Agricultural District
SF-1	One-Family Dwelling District
SF-2	One-Family Dwelling District
SF-3	One-Family Dwelling District
2F	Two-Family Dwelling District
MF-1	Multiple-Family Dwelling District-1
MF-2	Multiple-Family Dwelling District-2
P	Parking District
0	Office District
NS	Neighborhood Service District
GR	General Retail District
C	Commercial District
HC	Highway Commercial
CA	Central Area District
<u> [-1</u>	Light Industrial District
I-2	Heavy Industrial District
PD	Planned Development District
	Extra-Territorial Jurisdiction
	SF-1 SF-2 SF-3 2F MF-1 MF-2 P O NS GR C HC CA I-1 I-2

Place "X" or check mark in appropriate box indicating the proposed use of the land—Depending on the situation more than one box may be indicated.

Use of Land and Buildings		
 Housing Uses		
One Family Detached Dwelling		
One Family Attached Dwelling		
Zero Lot Line Dwelling		
Town Home		
Two Family Dwelling		
Multiple Family Dwelling		
Boarding or Rooming House		
Bed and Breakfast Inn		
Hotel or Motel		
 HUD Code Manufactured Home		
Industrialized Housing		
 Mobil Home		

	Use of Land and Buildings
	Accessory And Incidental Uses
	Accessory Building
	Farm Accessory Building
	Home Occupation
	Off Street Parking Incidental to Main Use
	Stable
	Swimming Pool
	Temporary Field Office or Construction Office
	Utility And Services Uses Electrical Substation
	Electrical Energy Generating Plant
	Electrical Transmission Use
	Fire Station
	Gas Lines and Regulating Station
	Public Building Shop or Yard of Local State or General Agency
	Radio, Television, or Microwave Tower
	Radio or Television Transmitting Station
	Sewage Pumping Station
	Sewage Treatment Plant
	Telephone Business Office
	Telephone Exchange, Switching Relay or Transmitting Station
	Utility Line, Local
	Utility Shops or Storage Yards or Buildings
	Water Standpipe or Elevated Water Storage
	Water Reservoir, Well or Pumping Station
	Water Treatment Plant
<u> </u>	Recreational And Entertainment Uses
	Amusement, Commercial
	Amusement, Commercial
	Country Club with Golf Course
	Dance Hall or Night Club
	Day Camp for Children
	Drag Strip or Commercial Racing
	Go Cart Track
	Gun Range
	Park or Playground
	Play Field or Stadium
	Rodeo Grounds
	Swim or Tennis Club
	Theater
	Trailer Park - Recreational Vehicle Park

7	Use of Land and Buildings
	Educational And Institutional Uses
	Art Gallery or Museum
~	Cemetery or Mausoleum
	Church or Rectory
	College, University or Private School
	Community Center
	Convent or Monastery
	Fairgrounds or Exhibition Area
	Fraternity, Sorority, Lodge or Civic Club
- 122 500 0 0 0	Home for Alcoholic, Narcotic or Psychiatric Patients
	Hospital Acute Care
	Hospital Chronic Care
W-0	Historical, Religious, Charitable or Philanthropic Nature
	Kindergarten or Nursery
	Library
	Nursing Home or Residence for Aged
	School, Business or Trade and
	School, Public or Parochial
	Transportation Related Uses
	Airport, Landing Field or Heliport
	Bus Station or Terminal and
	Motor Freight Terminal
-=//	Parking Lot Truck
<u></u>	Parking Lot Structure Commercial
	Railroad Freight Terminal
	Railroad Passenger Station
	Railroad Track or Right-of-Way
	Railroad Team Tracks
	Automobile Service Uses
	Auto Glass, Muffler or Seat Cover Shop
	Auto Laundry
	Auto Parts and Accessory Sales
	Auto Parts and Accessory Sales
	Auto Painting or Body Rebuilding Shop
	Automobile Repair Garage
	Gasoline or Fuel Service Station
	New or Used Auto Sales in Structure
	New or Used Auto Sales in Structure New or Used Auto Sales Outdoor Lot
	Motorcycle or Scooter Sales and Repair
	Steam Cleaning or Vehicles or Machinery
	Tire Retreading or Capping Trailor, Cargo Saloz or Bantal
	Trailer, Cargo Sales or Rental
	Wrecking or Auto Salvage Yard

12	Use of Land and Buildings
	Retail And Related Service Uses
	Antique Shop
	Art Supply Store
	Bakery or Confectionery Shop
	Bank or Saving And Loan Office
	Barber or Beauty Shop
	Book or Stationery Shop
	Camera Shop
	Cleaning Shop or Laundry
	Cleaning Laundromat
	Clinic, Medical or Dental
	Custom Personal Service Shop
	Department Store or Discount Store
4	Drug Store or Pharmacy
	Farmers Market
	Florist Shop
	Food Store
	Furniture or Appliance Store
	Garden Shop and Plant Sales
	Handcraft and Art Objects Sales
	Hardware Store or Hobby Shop Key Shop
	Laboratory, Medical or Dental
	Medical Appliances, Fitting, Sales or Rental
	Mortuary
	Offices, General Business or Professional
	Office Showroom/Warehouse or Sales Facilities
	Optical Shop or Laboratory
	Pawn Shop
	Pet Shop, Small Animals, Birds, and Fish
	Private Club
	Repair of Appliances, T.V., Radio and Similar Equipment
	Restaurant or Cafeteria
	Restaurant or Eating Establishment
	Retail Shop, Apparel, Gift Accessory and Similarities
	Sexually Oriented Establishment
	Studio Decorator and Display of Art Objects
	Studio Becorator and Bisplay of Art Objects Studio Health Reducing or Similar Service
	Studio Health Reducing of Similar Service Studio, Photographer, Artist, Music, Drama, or Dance
	Tool Rental
	Trailer or RV Sales or Display
	Variety Store or Other Retail Outlet Store
	Veterinarian Office Only

	Use of Land and Buildings
	Agricultural Types Uses
	Farm or Ranch
	Animal Pound
	Animal Clinic or Hospital
	Animal Clinic, Hospital or Kennel
	Greenhouse or Plant Nursery
	Commercial Type Uses
	Bakery Wholesale
	Building Material Sale
	Cabinet and Upholstery Shop
	Cleaning, Drying or Laundry Plant
	Clothing or Similar Light Assembly Process
	Contractors Storage or Equipment Yard
	Heavy Machinery Sales, Storage or Repair
	Lithographic or Print Shop
	Maintenance and Repair Service for Buildings
	Milk Depot, Dairy or Ice Cream Plant
	Manufactured House or Industrialized Homes Sales and Display
	Open Storage of Furniture, Appliances or Machinery, Etc.
	Paint Shop
	Petroleum Products, Storage and Wholesale
	Plumbing Shop
	Propane Storage and Distribution
	Storage Warehouse
	Trailer or Recreational Vehicle Sales or Display
- 88954	Welding or Machine Shop
	Wholesale Office Storage or Sales Facilities
	Industrial Uses
	Asphalt Paving Batching Plant
	Concrete Batching Plant
	Concrete Products Manufacture
	Light Manufacturing
	Sand and Gravel Storage
	Sand, Gravel, Stone or Petroleum Extraction

Indicate the utility provider's name for the property in the space provided.

Utility	y Providers
Description of Service	Name
Electrical Service Provider	City of Farmersville
Water Supplier	City of Farmersville
Sewage Disposal	- 1
Telephone Service	
Cable TV Service	-
Gas Service	-
Refuse Pick-Up	City of Farmersville

The signatures of the owner(s) below	indicate intention to follow through with the plattin	g/aubdivision procesa
Ocener's Signature	JACC Owner's Name (Printed)	3/20/2017 Date
Co-Owner's Signature	Co-Owner's Name (Printed)	Date
Co-Owner's Signature	Co-Owner's Name (Printed)	Date



6/13/2017 AVO 31492

Sandra Green City Secretary City of Farmersville Phone: (972) 782-6151 Metro: (972) 784-6093

Fax: (972) 782-6604

RE: Street Name Approval

Dear Ms. Green:

The purpose of this letter is in regards to the proposed street names for the LACC Cemetery in Farmersville, TX. The names which have been selected are as follows:

- Peace Trail
- Firdous Lane
- Raiyan Way
- Rawdah Circle

Please advise as to their availability for use on this project.

Sincerely,

HALFF ASSOCIATES, INC.

Jonathan West, PLA Project Manager

C:



COPY

RECEIVED DATE 3	15ty Hall -20-17

							Develop	Development Schedule	edule								
							IAC	IACC Cemetery	^								
					2017								2	2018			
197	April	May	June	huly	August	September October		November	November December January February March	January	February	March	April	May	lune	July	August
Prefiminary Plat Submittal																	
Construction Plans		HISSIA															
Bidding																	
Permit																	
Phase I Construction																	
									55								



Preliminary Plat Routing Sheet

File Name Description: Islamic Association of Collin County Addition

	Preliminary Plat	
Initials/Date Completed	Description of Activity	Responsible Party
6-14-17	Receipt of plat documentation. Verify complete.	City Secretary
5-2014 8	Receipt of Retainer and Fees	City Secretary
Previously Setup 36	Assign asset account to project. Use street name, proposed name of subdivision, and year/month.	Finance Manager
56, 5-2017	File original office copy of plat documentation	City Secretary
N/A	File electronic version of concept plan	City Secretary
	Create routing documentation set using copies, attach	City Secretary
6-14-17	Fire Chief review	Fire Chief
6-14-17	Police Chief review Diag	Police Chief
5-2017 40	Engineering review using checklist	City Engineer
	Request electronic and paper documentation updates (as required), 15 copies, 1 mylar, 1 CD	City Engineer
6-14-1789	Receive electronic and paper documentation updates	City Engineer
5-12-1789	Engineer review of updates with spell check	City Engineer
6/4/2017	Engineer's approval letter with stamp	City Engineer
Te	chnically Complete: 6 Working Days Prior to P&Z B	oard Meeting
(ZW)	Public Works Director recommendation letter	Public Works Director
16-14-175	City Manager review	City Manager
NA	Add item to P&Z Agenda with public hearing	City Secretary
	P&Z Approval	P&Z Board
NA	P&Z Chairman signature	P&Z Chairman
1 6-9-2017	Engineer marks documentation set approved	City Engineer
N/A	Distribute owner copy, 1 paper copy	City Secretary
NA	File City copy, 1 paper copy	City Secretary
50 6-14-1	Scan file contents into archive under developmental	City Secretary
	File paper version in file cabinet under plats.	City Secretary

1 Revision C



Preliminary Plat Review Checklist

The use of City of Farmersville administrative forms, checklists, and routing sheets shall not relieve the applicant from following the rules, standards, ordinances, and laws governing the City of Farmersville.

Name of Subdivision	ISLAMIC ASSOCIATION OF COULD COUNTY ADDITION
Owner	ISLAMIC ASSOCIATION OF COUNTY COUNTY
Reviewed By	JAMES SHANKLES, P.E DBI
Date	4 JUNE 2017

Place "X" or check mark in appropriate box. Place "N/A in boxes u here the line item is "not applicable".

	Submission Materials
6-14-17	Six copies of plat. Dimensions should be 24" X 36".
6-14-17	Original certified tax certificate Cooy ok
6-14-17	Utility service provider letters
	Proof of land ownership document
6-14-17	Electronic version of plat on CD (.PDF and .DWG)
NA	Governmental (TxDOT, Collin County, etc.) approval for major thoroughfare access
MIN	such as driveway
MA	Farmersville Independent School District (FISD) accommodation letter (high impact
	residential or multi-family only)
X	Two copies of engineering plans
X	On-Site Sanitary Sewer Facility (OSSF) certification document
×	Engineers summary report
X	Development schedule
NA	Development agreement
X	Copy of covenants, conditions, restrictions, and agreements
×	Geotechnical report
X	Traffic study
X	Application letter for proposed street names
	General
X	Date of preparation. Revision letter suggested. (2) 217
×	The plat substantially conforms to the approved Concept Plan
Y	The plat shall state the name, address, and telephone number of the owner and be

	signed and notarized
./	The plat shall state the name, address, and telephone number of the surveyor and/or
×	engineer and be signed, sealed, and dated
X	Indicate the total acreage and legal description of the subdivision
	Provide a small scale vicinity map on the plat indicating the location of the subdivision
V	in relation to other subdivisions major roads, towns. cities. counties and/or
X	topographical features. Indicate city limits and/or ETJ or indicate by note all within
	city limits or ETJ
X	Indicate the distance to the nearest road intersection
	Provide the names of the adjacent property owners and/or subdivisions, the
X	vol./page/instrument number deed and lot/block/date recorded
X X AV	Provide North arrow and scale (both graphical and written)
X	Indicate the school district(s) where the subdivision is located
VA	Indicate the proposed phases of development
	Indicate any lots proposed for parks, squares, greenbelts, school or other public use
N/A	facilities
	Building setbacks
X	Lot and block numbering are provided and match the legal description of the property
	Indicate boundary lines, abstract or survey lines, corporate or other jurisdictional
X	boundaries, existing or proposed highways and streets
V	The length and bearing of all lot lines and reference ties to a survey corner or existing
X	subdivision corner
/s.	Establish 2 permanent monuments per development tied to City's approved vertical
N/K	control monumentation
N/k ×	Tie at least one corner of the subdivision to the City's approved vertical control
	monumentation
×	The location, width and names of all streets, alleys, and easements
×	The proposed arrangement and square footage (acreage) of lots
	A title block within the lower right hand corner which shows the name of the
V	subdivision, the name and address of the owner, name of the land planner, licensed
X	engineer or registered surveyor who prepared the plat, the scale of the plat, the date of
	the plat and the location of the property according to the abstract or survey records of
	Collin County.
*	Scale, date and north arrow oriented at the top or left side of the sheet
X	Contours with intervals of two (2) feet or less
X	All physical features of the property to be subdivided shall be indicated in accordance
	with the Subdivision Ordinance
N/A	Proposed or existing zoning of the subject property and all adjacent properties
X	Outline of major wooded areas or the location of major trees 6" in caliper and larger
	Statements
X	Add a notation that the plat is for review purposes only
1	Provide a statement on the plat that all On-Site Septic Systems are to comply with the
X	requirements of the applicable State, County and City's rules for on-site sewage
-	facilities and signature of the designated representative (if applicable).

2 Revision B

Add a statement and signature line indicating approval by the Chairman of Planning and Zoning Committee, the City Manager, the City Engineer, the City Cour with a signature line for the Mayor and City Secretary. Additional statements may required. Road And Right-Of-Way Information Provide the name, location, length and right-of-way widths of all proposed road and existing roads. Provide written confirmation by 911 for proposed road name(s). Show the location, size and proposed use of all proposed access easements, or shared access driveways Drainage Provide contours as required Show all existing drainage facilities, ditches, culverts, bridges and all creeks, streams rivers, ponds, lakes, stock tanks and other surface water features Indicate the location and size of all proposed drainage structures Show any required drainage easements Floodplain Show the 100 year floodplain, regulatory floodway (if applicable) and base floodelation or state that none of the subdivision lies within the 100 year floodplain linclude the applicable FIRM community-panel number.
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X Indicate the location and size of all proposed drainage structures Show any required drainage easements Floodplain Show the 100 year floodplain, regulatory floodway (if applicable) and base floodplain elevations or state that none of the subdivision lies within the 100 year floodplain Include the applicable FIRM community-panel number.
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elevations or state that none of the subdivision lies within the 100 year floodpla Include the applicable FIRM community-panel number.
Include the applicable FIRM community-panel number.
Show the limits of the floodplain within a dedicated drainage easement
Include the following statement: "All development within the 100-year floodplain sh
comply with all applicable orders and regulations, including but not limited to Col County's "Flood Damage Prevention Order." A floodplain development permit shall
obtained from the City or County Engineer's Office prior to the construction of a structure(s) within the floodplain."
Provide a benchmark showing NGVD 29 elevation, with latitude and longitude coordinates
Minimum finished floor elevations of the building foundations shall be shown for lots adjacent to a flood plain or susceptible to flooding
Utilities
✓ Identify all utility providers on the plat
Provide on-site sewage facility study information if outside the municipal sanitary sewer system
Indicate location of all existing and proposed public and private water wells and show required sanitary easement
all all the state of the state
Show the location and sizes of existing and/or proposed electric, gas, telephone, cable, water and sewer utilities
N/A Provide recording information on all existing utility easements
Engineering Plans
X Cover or title sheet
Preliminary plat
 Preliminary plat Final site plan (for nonresidential and multi-family projects only)
Existing conditions plan
Grading, erosion control, and water quality control plans

3 Revision B

X	Paving and storm drainage plans
×	Utility plans for water, sanitary sewer, etc.
N/A	Traffic control plans (if necessary)
×	Screening and retaining wall plans if necessary)
X	Landscaping and irrigation plans
X	Engineering plans in accordance with City of Farmersville design manuals and standard construction details

4 Revision B



07 June 2017

Mr. Ben White, P.E., City Manager City of Farmersville 205 S Main Street Farmersville, Texas 75442

RE: Islamic Association of Collin County Addition Preliminary Plat-May 2017 Submittal

Mr. White:

The Islamic Association of Collin County has submitted a preliminary plat and plans for review according to the Zoning and Subdivision Ordinances and Regulations of the City of Farmersville.

The Preliminary Plat and Plans appear to be complete and ready for presentation to the Planning & Zoning Commission.

Please contact me if you have any questions or need additional information.

Sincerely.

James M. Shankles, Jr. P.E.

JAMES SHANKLES JR.
65571
6/1/201



June 6, 2017

Mr. Ben White City Manager Farmersville, Texas

Reference: Perpetual care in distensince and upleep of IACC's Cemetery in Farmerstalle

Dear Mr. White

IACC is a non-profit organize ton established in 1997 under the statates of State of Texas and currently owns 34 acres* land in Collin Courcy's extraterritorial jurisdiction in Farmersville, Texas

IACC has envisioned and planned a monumental project on the 30 plus acres with nice landscape, sophisticated watering and irrigation system, a partition, and all the necessary amenities to complement our design. IACC pluss to make this on covariamentally friendly project by utilizing renewable energy, recycling and other green initiatives available in the market.

Upon the star of the cometery's construction, IACC will create an entity focused solely on the perpetual operation and maintenance of the cometery. This entity will manage the day to day operations, maintenance and care of the cometery, and wish also work closery with the City of Larmersville to ensure full compliance with city, state and other cognizant regulatory pathornies relating to the required maintenance, health and safety ordinances and statutes.

We look forward to your cooperation and community support for our project.

Watte Regards

Naffs Klien Pathan

Islande Association of Collin County



Fire Marshal's Office 4690 Community Dr. Suite 200 McKinney. Texas 75071 972-548-5576 972-548-5574 fax www.collincountytx.gov

11/30/2016

Islamic Association of Collin County Addition

- 1. All structures shall be permitted by Collin County.
- 2. All Fire Lanes shall be a minimum of 20 feet.
- 3. Turn radius shall be a minimum of 20 feet.
- 4. Provide Fire Apparatus Access Road to all structure. 20'
- 5. Provide a second Entrance/Exit to property and structures.
- 6. Contact local fire department for gate and building access requirements if applicable. (Knox Pad Lock or key box entry.)

The plan(s) have been approved and are subject to field verification and inspections. Please contact our office for a fire final and certificate of occupancy inspection prior to opening.

If you need any further assistance please contact our office.

Curtis (Dale) Maberry
Asst. Fire Marshal
cmaberry@co.collin.tx.us



June 13, 2017

IACC Cemetery 333 CR. 557 Farmersville, TX 75442

RE: TNMP Electrical service to IACC Cemetery

Texas-New Mexico Power Company (TNPE) hereby agrees to provide electrical service to the above mentioned property in accordance with our rate and extensions policies as filed with the Public Utility Commission of Texas.

If you have any questions regarding the above mentioned project, please call me. 972-571-9783

Sincerely, Brian Verolin

Brian Verdin Sr. Designer



16 June 2017

Planning and Zoning Commission City of Farmersville 205 South Main Street Farmersville, Texas 75442

Subject: Islamic Association of Collin County Addition Preliminary Plat Submission Letter

Dear Planning and Zoning Commission,

The preliminary plat documentation for the Islamic Association of Collin County Addition is complete and ready for submission to the City of Farmersville Planning and Zoning Board. The documentation meets the required submission standards with no exceptions.

Sincerely,

Benjamin L. White, P.E., CPM

City Manager/Public Works Director

City of Farmersville

205 South Main Street

Farmersville, Texas 75442



Property Tax Record

Kenneth L. Maun Colin County Tax Assessor Collector 2300 Bloomdale Rd., Ste 2324 McKinney, TX 75071 Pr., 972-547-5020

New Search

362-48

Account: R646700000401 APD: 1197552

Location: DCCOCCCAUDIE MURPHY PKWY E

Legal: ABS A0467 JAS INNERARITY SURVE Y, TRACT 4, 32,675 ACRES

Owner: ISLAMIC ASSOCIATION OF COLLIN

COUNTY (IACC)

6401 INDEPENDENCE PKWY PLANO TX 75023+403 Acres: 32.075 = 2016 Values

Yr Built: 0 Eand Non-Home Site Sq Ft: 0 2016 Exemptions

Def. Start: NONE Def. End: NONE Roll: R

UDI: 100%

Click on the e-Statement button to view Total Tax Due.

Click on the e-Payment button to make a credit card or eCheck payment.

Columntations All years				Tax Estimator e-Payment e-Statement						
Year t	Init	Levy Amount	Amount Paid	Levy Due	enalty In	terest	Col Penalty	Total Due	Receipt Date	
2016	01	755.32	£38 41	0.00	0.50	0.00	0.00	0.00	4/23/2017	
2016	55	5,038 03	5 592.21	0.00	0.00	0.00	0.00	0.00	4292017	
2916	60	294 39	326 77	0.00	0.00	0.00	0.00	0.00	4/28/2017	
2016 Totals		5,087.74	6.757.39	0.00	0.00	0.00	0 00	0.00		



Property Tax Record

Kenneth L. Maun Colin County Tax Assessor Collector 2300 Bloomdale Rd. Ste 2324 McKinney. TX 75071 Ph 972-547-5020

New Search

Account: R646700000761

APD: 1197517

Location: 00000000W AUDIE MURPHY PKWY

Legal: ABS A0457 JAS INNERARITY SURVE Y, TRACT 7, 1,9091 ACRES

OWNER: ISLAMIC ASSOCIATION OF COLLIN

COUNTY (IACC)

5401 INDEPENDENCE PKWY PLANO TX 75023--403

Acres: 1,909 2016 Values Land Non-Home Site

Yr Built: 0

Sq Ft: 0 Def. Start: NONE Def. End: NONE

> Roll: R UDI: 100%

2016 Exemptions

65910

Click on the e-Statement button to view Total Tax Due.

Click on the e-Payment button to make a credit card or eCheck payment,

Current status A'll years				Tax Estimator e-Payment e-Statement						
Year t	Init	Lev y Amount	Amount Paid	Levy Due Pe	enalty In	terest	Col Penalty	Total Due	Receipt Date	
2016	01	179 03	198 72	0.60	0.00	0.00	0.00	0.00	4/28/2017	
2016	55	1,194,15	1,325,50	0 0€	0.00	0.00	0 00	0.00	4 28/2017	
2016	60	69.78	77 45	3 6€	0.00	0.00	0.60	0.00	4 28 2017	
2016 Totals		1.442.95	1.601.67	2 0€	0.00	2.00	0.00	0.00		

8,359.06

Account# R646700000701/Account # R646700000401

KENNETH L. MAUN ISLAMIC ASSOCIATION OF COLLIN COUNTY CEMETERY ESCHOW ACCOUNT KENNE

Act ount# R646700000701 Account# R646700000401

1001000 Cemetery 0203

NOTICE OF CONFIDENTIALITY RIGHTS. IF YOU ARE A NATURAL PERSON, YOU MAY REMOVE OR STRIKE ANY OR ALL OF THE FOLLOWING INFORMATION FROM ANY INSTRUMENT THAT. TRANSFERS AN INTEREST IN REAL PROPERTY BEFORE (T IS FILED FOR RECORD IN THE PUBLIC RECORDS, YOUR SOCIAL SECURITY NUMBER OR YOUR DRIVER'S LICENSE NUMBER

GENERAL WARRANTY DEED (Cash)

THE STATE OF TEXAS

KNOW ALL MEN BY THESE PRESENTS

COUNTY OF COLLIN

THAT THE UNDERSIGNED, Brenda Moreland, hereinafter referred to as "Grantor," whether one or more for and in consideration of the sum of TEN DOLLARS (\$10.00) cash, and other good and valuable consideration in hand paid by the Grantee, herein named the receipt and sufficiency of which is hereby fully acknowledged and confessed, has GRANTED, SOLD and CONVEYED, and by these presents does hereby GRANT, SELL and CONVEY unto Akram Syed herein referred to as "Grantee" whether one or more, the real property described as follows:

All that certain lot, tract or parcel of land situated in Collin County. Texas, a part of the James. Innerarity Survey, Abstract Number 467, and being 2,815 acres out of the East portion of a 11,45 abre tract as described in a deed from J. M. Shelton et ux to R. E. Burris dated July 24, 1959, and recorded in Volume 566. Page 56, of the Collin County Deed Records, and the said 2,815 acres being more particularly described by metes and bounds as follows

BEGINNING at a corner post in the most Southerly Southeast corner of the said 11.45 acre tract. THENCE N 00 ° 10' E with an established fence line along the most Westerly East line of the said tract a distance of 304.3 feet to a corner post. Same being an inner corner of the said tract, THENCE S 88 ° 45' E with the most Northerly South line of the said tract a distance of 245.6 feet to a stake in the East line of the said tract;

THENCE N 3 * 00° E with the East line of the said tract aid stance of 45.0 feet to a concrete R O W, marker, said marker being in the South R O W, line of State Highway No. 24, THENCE in a Westerly direction with the South RIO Willine of the said highway as follows. S 80 * 30 W 56.0 N 01 * 00 E 160.0 feet a concrete marker.

N 89 ° 58 W 110.0 feet a concrete marker,

S 54 33 W 103 2 feet a concrete marker;

N 77 * 25 W 195 6 feet a concrete marker,

THENCE S 00 3 101 W a distance of 473.2 feet to an iron stake in the South line of the said tract THENCE S 88 * 45 E with the South line of the said tract a distance of 192 0 feet to the PLACE OF BEGINNING containing 2 815 acres of land

SAVE AND EXCEPT that portion of subject property conveyed in Warranty Deed with Vendor's Lien, filed of record on August 27, 1975, recorded in Volume 966, Page 844, Real Property Records, Collin County, Texas, FURTHER SAVE AND EXCEPT that portion of subject property conveyed in Deed filed of record under Clerk's File No(s), 2008-638740. Real Property Records. Colin County, Texas

Tract 2

Situated in Collin County, Texas, and being a part of the James Innerarity Survey. BEGINNING at a stake in the West Boundary Line of the Morgan C. Hamilton survey of 320 acres, 8.96 chains South of its NW Corner

THENCE North 88 degrees West 17 38 chains, a stake

THENCE South 2 degrees West 20 30 chains la stake

THENCE East 17,12 chains, a stake

THENCE North 19.75 chains to the place of beginning, containing 34,55 acres of land SAVE AND EXCEPT that portion of subject property conveyed in Warranty Deed with Vendor's Lien, filed of record on August 27, 1975, recorded in Volume 966, Page 844, Real Property Records, Collin County, Texas.

This conveyance inclwever is made and accepted subject to any and all validly existing encumbrances, conditions and restrictions; relating to the hereinabove described property as now reflected by the records of the County Clerk of COLLIN County. Texas

TO HAVE AND TO HOLD the above described premises, together with all the rights and appurtenances lawfully accompanying it by the Grantee, Grantee's heirs, executors, administrators, successors and/or assigns forever, and Grantor does hereby bind Grantor, Grantor's neirs, executors, administrators, successors and/or assigns to WARRANT AND FOREVER DEFEND all the said premises unto the said Grantee, Grantee's heirs executors, administrators, successors and/or assigns, against every person whomsoever claiming or to claim the same or any part thereof

Current ad valorem taxes on said property having been prorated, the payment thereof is assumed by Grantee

EXECUTED this date:

Brenda Moreland

Grantee's Address

ACKNOWLEDGMENT

STATE OF TEXAS

COUNTY OF COLLIN

This instrument was acknowledged before me on July 144 2015 by Brenda Moreland

PAUL C ROGERS JR 4

THE PERSON NAMED IN THE PE

NOTARY PUBLIC STATE FIELAS Notary Name PAUL Rogers
State of PLYAS
County of County Notary Name

Expires 7-14-18

Order No. 1913322833

NOTICE OF CONFIDENTIALITY RIGHTS IF YOU ARE A NATURAL PERSON. YOU MAY REMOVE OR STRIKE ANY OR ALL OF THE FOLLOWING INFORMATION FROM ANY INSTRUMENT THAT TRANSFERS AN INTEREST IN REAL PROPERTY BEFORE IT IS FILED FOR RECORD IN THE PUBLIC RECORDS. YOUR SOCIAL SECURITY NUMBER OR YOUR DRIVER'S LICENSE NUMBER.

GENERAL WARRANTY DEED (Cash)

THE STATE OF TEXAS

5000

as "Grantee" whether one or more, the real property described as follows:

KNOW ALL MEN BY THESE PRESENTS

COUNTY OF COLLIN

THAT THE UNDERSIGNED. Akram Syed, nereinafter referred to as "Grantor" whether one or more for and in consideration of the sum of TEN DOLLARS (\$10.00) cash, and other good and valuable consideration in hand paid by the Grantee, herein hamed, the receipt and sufficiency of which is hereby fully acknowledged and confessed has GRANTED, SOLD and CONVEYED, and by these presents does hereby GRANT. SELL and CONVEY unto Islamic Association of Collin County (IACC) herein referred to

Trant

All that certain lot tract or parcel of land situated in Collin County. Texas, a part of the James Inneranty Survey. Abstract Number 467, and being 2,815 acres out of the East portion of a 11,45 acre tract as described in a deed from J. M. Shelton et ux to R. E. Burris dated July 24, 1959, and recorded in Volume 566. Page 66 of the Collin County Deed Records, and the said 2,615 acres being more particularly described by metes and bounds as follows.

BEGINNING at a comer post in the most Southerly Southeast corner of the said 11.45 acre tract. THENCE N 00.1 10' E with an established fence line along the most Westerly East line of the said tract a distance of 304.3 feet to a corner post. Same being an inner corner of the said tract. THENCE S 88.1 45' E with the most Northerly South line of the said tract a distance of 246.6 feet to a stake in the East line of the said tract.

THENCE N 3 ° CO. E with the East line of the said tract a distance of 45.0 feet to a concrete R O.W. marker said marker being in the South R O.W. line of State Highway No. 24. THENCE in a Westerly direction with the South R O.W. line of the said highway as follows S 80 ° 30.W. 56.0

N 01 f 00' E 160 0 feet a concrete marker

N 89 1 58 W 110 0 feet a concrete marker

S 54 ° 33' W 103 2 feet a concrete marker

N 77 1 261 W 195 6 feet a concrete marker

THENCE S 60 1101 Will a distance of 473 2 feet to an iron stake in the South line of the said tract. THENCE S 68 1451E with the South line of the said tract a distance of 192.0 feet to the PLACE OF BEGINNING containing 2 816 acres of land.

SAVE AND EXCEPT that portion of subject property conveyed in Warranty Deed with Vendor's Lier filed of record on August 27, 1975, recorded in Volume 966, Page 844, Real Property Records, Collin County, Texas, FURTHER SAVE AND EXCEPT that portion of subject property conveyed in Deed filed of record under Clerk's File Nots), 2008-638740, Real Property Records Colin County, Texas

Tract 2

Situated in Collin County, Texas, and being a part of the James Inneranty Survey BEGINNING at a stake in the West Boundary Line of the Morgan C. Hamilton survey of 320 acres 3 95 chains South of its NW Corner. THENCE North 68 degrees West 17 38 chains is stake THENCE South 2 degrees West 20 30 chains, a stake
THENCE East 17 12 chains, a stake
THENCE North 19 76 chains to the place of beginning, containing 34 55 acres of land SAVE AND EXCEPT that portion of subject property conveyed in Warranty Deed with Vencor's Lien filed of record on August 27, 1975 recorded in Volume 966. Page 844. Real Property

This conveyance individual is made and accepted subject to any and all validly existing encumbrances, conditions and restrictions, relating to the hereinabove described property as now reflected by the records of the County Clerk of COLLIN County. Texas

TO HAVE AND TO HOLD the above described premises, together with all the rights and appurtenances lawfully accompanying it by the Grantee Grantee's heirs executors, administrators successors and/or assigns forever, and Grantor does nereby bind Grantor. Grantor's neirs, executors administrators, successors and/or assigns to WARRANT AND FOREVER DEFEND all the said premises unto the said Grantee, Grantee's heirs, executors, administrators, successors and/or assigns, against every person whomsoever claiming or to claim the same or any part thereof

Current ad valorem taxes on said property having been prorated, the payment thereof is assumed. by Grantee

EXECUTED this date .

Records Collin County, Texas

Akram Sved

Grantee's Address IACC AKA Plano Masjid 6401 Independence Parkway Plano TX 75023

ACKNOWLEDGMENT

STATE OF TEXAS

COUNTY OF COLLIN

This instrument was acknowledged before me on July

PAULC.ROGERS.JR NOTARY PUBLIC

STATE OF TEXAS

My Comm Expres 07/44/2015

Notary Nan State of 72 County of

Expires

BUYER'S RECEIPT AND CONFIRMATION (Made by Natural Person(s))

Date

July 14 2015

Buyer's Name and Maling Address Akram Syed 4612 O'd Pond Drive Pland TX, 75324

Property

Tract *

All that certain lot itraction parcel of land situated in Collin County. Texas, a part of the James Innerarity Survey. Abstract Number 467, and being 2,515 acres out of the East portion of a 11,45 acre tract as described in a deed from J. M. Shelton et ux to R. E. Burns dated July 24, 1959, and reported in Volume 566. Page 56 of the Collin County Deed Records and the said 2,815 acres being more particularly described by metes and bounds as follows. BEGINNING at a corner post in the most Southerly Southeast corner of the said 11,45 acre tract.

THENCE N 30 * 10 E with an established fence line along the most Westerly East line of the said tract a distance of 304 3 feet to a corner post. Same peing an inner corner of the said tract,

THENCE S 88 3 45° E with the most Northerly South line of the said tract a distance of 246.6 feet to a stake in the East line of the said tract.

THENCE N 3 ° 00° E with the East line of the said tract a distance of 45 0 feet to a concrete R O W marker, said marker being in the South R.O W line of State Highway No. 24,

THENCE in a Westerly direction with the South R O W. line of the said nighway as follows:

S 80 1 301 W, 56 0

N 01 ° 00' E 150 0 feet a concrete marker N 89 ° 58' W 110.0 feet a concrete marker S 54 ° 33' W 103 2 feet a concrete marker N 77 ° 26' W 195 6 feet a concrete marker

THENCE S 00 $^{\circ}$ 10' W ia distance of 473.2 feet to an iron stake in the South line of the said tract.

THENCE Sign 3 45° E with the South line of the said tract a distance of 1920 feet to the PLACE OF

BEGINNING containing 2,815 acres of land

SAVE AND EXCEPT that portion of subject property conveyed in Warranty Deed with Vendor's Lien, filed of record on August 27, 1975, recorded in Volume 966, Page 844, Real Property Records, Collin County, Texas, FURTHER SAVE AND EXCEPT that portion of subject property conveyed in Deed filed of record under Clerk's File Nots), 2008-636740, Real Property Records, Collin County, Texas

Tract 2

Situated in Collin County, Texas, and being a part of the James Innerally Survey.

BEGINNING at a stake in the West Boundary Line of the Morgan C. Hamilton survey of 320 acres, 8,96 chains South of its NW Corner,

THENCE North 38 degrees West 17,38 chains, a stake

THENCE South 2 degrees West 20,39 chains, a stake.

THENCE East 17,112 chains, a stake,

THENCE North 19 76 chains to the place of beginning containing 34.55 acres of land

SAVE AND EXCEPT that portion of subject property conveyed in Warranty Deed with Vendor's Lien filed of record on August 27, 1975, recorded in Volume 956, Page 844, Real Property Records, Colin County, Texas.

Buyer (whether one or more, the first person, singular form shall be used herein and shall refer to each and every object identified above) on cath swears that the following statements are true and are within the personal knowledge of Buyer.

- . My full legal name is Akram Syed, and I am over the age of eighteen years
- Lacknowledge that Lam puying the Property.

Title Insurance and Commitment - General

- 1 Jackhowledge that I am receiving an Owner Policy of Title Insurance (Owner Policy) issued by Fide ity National Title Insurance Company (referred to as Underwriter) through Lawyers Title Company (referred to as Agent) in the amount of the purchase price of the Property
- 4. It acknowledge receipt of the following.



Copies of covenants, conditions, restrictions, easements and other documents shown as exceptions on Schedule B of the Commitment.

5 I understand that in addition to the exceptions shown on the Commitment, the Owner Policy promulgated by the Texas Department of Insurance contains Exclusions from Coverage.

Title Insurance - Rights of Parties in Possession

- 6 I confirm that Agent has informed me that unless Agent makes a physical inspection of the Property my Owner Policy will contain a general exception as to frights of parties in possession."
 - I hereby waive any inspection by Agent and agree to accept the policy containing the general exception

Title Insurance - Area and Boundanes

- 1 If confirm that Agent has informed me that unless an acceptable survey is furnished and an additional premium paid my Owner Policy will contain a general exception as to fany discrepancies, conflicts, or shortages in area or boundary lines, or any encroachments or protrusions, or any overlapping of improvements.
 - i do not wish to provide a survey and/or to pay the additional premium and agree to accept the policy containing the general exception

Title insurance - Takes

- I acknowledge that my Owner Policy will contain an exception to cossible itaxes and assessments by any taxing authority for prior years due to change in land usage or ownership and I confirm that neither Underwriter nor Agent are responsible for assisting me in paying or resolving any such tax issues.
 -) acknowledge receipt of the Tax Certificate or Tax Information Sheet provided to Agent

Survey or surveyor's plat

- acknowledge receipt of a survey of the Property dated NA
- I confirm that Agent has made no representations to me regarding any matters shown on said survey and I accept the Property subject to any matters shown on said survey and agree to no dinarmless Underwriter and Agent from any and all costs, damages and expenses in any way arising from such matters.

10. If no survey or surveyor's plat was received. I confirm that I did not request or require a survey

Other representations

- 11. Anyone concerned may rely on these statements
- 12. If agree to indemnify and hold Fidelity National Title Insurance Company, Underwriter and its Agent harmless from any loss or expense including reasonable attorney fees, resulting from false or incorrect information in this affical it

Akram Syed

SIGNED under cath before me on ...

PAUL C ROGERS JR
NJTARY PUBLIC
STATE OF TEXAS STATE OF TEXAS Notary Name PAUL
N, Corm Excres 17.11-20-15 (State of PAUL)
County of County

Notary Name Expires 7-14-18

STATE OF TEXAS COUNTY OF COLLIN

This instrument was acknowledged before me on July 14 2015 by Akram Syed

PAUL C ROGERS, JR
MOTARY PUBLIC
STATE OF TEXAS
W. Comb Bioles (2),142714 Notary Name PAG State of Toyas ROGENS County of LOWIN Expires 7-14-18

Order No. 1913392833

ACKNOWLEDGMENT AND AGREEMENT (Delayed Funding)

July 14, 2515

Property.

2176 Audie Murphy Parkway West, Farmers / le, TX 76442

Buyer Borrower

Akram Syed

Sele

Brenda More and

Langer

Esprow Agent

Lawyers Tide Company

Acknowledgment

- Buyer Borrower land Seller, If applicable) have been advised by Escrow Agent that funcing of their transaction is dependent upon funding of the loan by Lender [hereinafter called Loan Funding].
- Buyer Borrower, and Seller, if applicable, understand that no dispursement of funds shall occur and in the case of a purchase and sa'e transaction. Buyer Borrower shall own no interest in the Property until Loan Funding.
- Buyer Borrower and on Seller understand that no existing loans will be paid and that interest on any such loans will continue to accumulate until Loan Funding
- At such time as Loan Funding occurs. Escrow Agent shall disburse all funds and record appropriate documents of conveyance.

Agreements and Indemnity.

- 5. Should Buyer/Borrower take possession of the procenty prior to Loan Funding. Buyer/Borrower and Seller release Escrow Agent from any liability. Including liability which may occur in the event that Loan Funding does not occur. Such release includes but is not limited to lary loss resulting from Buyer/Borrower failing to have or octain adequate insurance coverage on, or legal title to the Property.
- Buyer/Borrower land Selier, if applicable) agree to save and hold harmless Escrow Agent from any liability and ignored and as a result of any delay in Loan Funding, and further agree that Escrow Agent may, at its option, require the receipt, release and authorization in writing of a parties before paying money or delivering or receivering occuments or property to any party or to third parties. Escrow Agent shall not be liable for any interest or other charges on the money help by t

Akram Syed

Lawyers Title Company

Paul Rogers Escow Officer

Delayed Funding Acknowledgment

Page 1 of 1

Brenda Moreland

Rev 06.02

RECEIVED City HAll
DATE 3-20-17
BY SALE

TEXAS SALES AND USE TAX EXENTITION CERT FIGATION

	Z-Z(((())))	7	<u> </u>	
SEATER ASSOCIATION OF THE BUTTON FUTTY				
WOULD SEEM DINGS TO THE		32.3	1450	
ALT THE THE				

25

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63



Lawyers Title Compan. 301 S. Watters Road. Suite 101 Allen, Tx. 75013 Phone 872-727 9898

Closen: Paul Rogers

Escrow (.c. 1913302833 Settlement Date: 07/14/2015

BUYER'S CLOSING STATEMENT

Buyer(s):

Akram Syed 4612 Old Pond Drive Pland TX 75024

Saller(s): Brenda Morejand 917 Colchester Street Garland, TK 75840

2775 Audie Murphy Parkway Wast Farmersville, TX 75442 Abs 48457 Jas Inneranty Servey, Tract 4, 32,375 Acres COLLIN COUNTY

		DEBIT	CREDIT
Contract isales price		\$449,000.00	
Deposit or earnest money			\$5,000.00
Buyer Agent Credit			\$13,440.00
County property taxes 1/1/2015 thru 7/14/2015	-		\$26,55
The following persons, firms or torporations received a port	ton of the real		
estate commission amount shown above			
Day d Bratther	1		
ljaz Bashir			
Amount included in pan origination fee above: Lander Atty Doc Prep	SC.00	The state of the s	
Title services and lender's title insurance to Lawyers Title C	ompany	5382.00	
Settlement or closing fee	3350,00		
Guaranty Assessment Recoupment Charge	\$0.00		
E File Fee	\$12.00		
Fax Certificate	\$0,00		
Doc Delivery / Courier / Doc Printing	\$20,00		
Owner Title Policy	\$2,503.00	-	
Guaranty Assessment Retaupment Charge	90 00		
55% of fitte Premium to J. Kent Newsom, Attorney at	4.47		
Government Recording Charges		\$121.CC	
Deed/Mortgage, Releases.	\$124.00		
Survey	5G DC		
	**** Sub Total	\$448 505 00	\$18,456.55
Balance Due From I	Buyer/Borrower		\$430,039,35
The state of the s	Total	\$448 506 00	s4 +8 505 00

Akram Sygs			
DATE.	57		
	-	Paul Rogers	



Lawyers Title Company 301S Warrers Poas Suite II. Alem TK 75013 Phone 972 727 9898

Coser Fa. Popers

Estrow No : 1013-02833 Settlement Date | 07.14-2016

BUYER'S CLOSING STATEMENT

E versi

Axiam 5.91 4811 0 d Pand Deus Plant TK 75024

Bronde Mure and 917 Colonester Strops Canada TX 78249

Property.

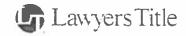
2015 Audie Muten. Parkue, West Parmers die 17. 15442 463 AM Castinerant, Suna - Tract 1-38 075 Acres Coults CO. N.Tr.

		DEBIT	CREDIT
Contract sales on Le		5443 000 00	
Deposition earnest morey			\$5.7.2.73
Buyer Agent Credit	-110-1-1		\$13,440.00
County property takes 1 1 2015 thru 7 14 2015	reflection to the		525 69
The following persons, times or corporations received a portion	of the real		
estate commission amount shown above	1		
David Blacher			
ljaz Bashir			
Ampunt included in lean origination fee acriver Lender Atty Doo Prep	\$17.00	1	
Title services and londer's title insurance to Lawyers fille Com	pany	5382 60 1	
Settlement or dissing fee	5350.00	I	
Guaranty Assessment Phoalipment Charge.	50.06		
TFIE Page	\$12.76		
Tak Certificate	50 %		
Doc Delivery / Courier Doc Printing	\$20.00		
Owner Title Pulicy	\$2,803,30		
Guaranti. Assessment Pot outment Charge	56.30	and the second s	and the state of t
55% of Title Premium to 1 Herr Newson: Attorney at Lav	·		andro-malarille from our summer copyrige op o op
Government Recording Charges		\$124.50	
Deal Mortgage Reloads:	\$ 124 00 1	99 - 10 - 10 - Militaria de Carlo III - Ca	
\$1700/	50,00		
K X	* * * Sub Total	\$448 535 00	
Balance Due From But		3442 3.200	\$15,455,55 \$430,030,35
Datance Due From Du	Total	5.1.15.505.60	\$448,535,33

January Title Concess.

Avram Sved Svets

Paul Pagera



Lawyers Fitle Company 301 S. Watters Road, 50 to 101 Alen, TX 75013 Phone 973-727-9899

Claser Paul Pogers

Escrow No. 1913302833 Settlement Date 07/14/2015

SELLER'S CLOSING STATEMENT

Selensii

Buyer(s): Akram Syad 4512 Old Pund Orive Plano, TX 75024

Brenda More and 317 Cohester Street Garland TX 75040

2715 Audie Murphy Parkway West Parmers Mel TX 75442 Als AD45 Mas Interarity Survey Tract 4 (32,075 Acres COLLIN COUNTY

Par-	DEBIT	CREDIT
Contract sales price	(5448,000 DC
County property taxes 1 1/2015 thru 7/14/2015	\$26.55	
Clarimissica Paid at Sott ement	526,880.00]	
S 13,440 05 To ReMax Town and Country		
\$13,440 00 To Fifty Star Realty		
The following persons, firms or corporations received a porton of the rea-		
estate commission amount shown above.		
David Blattner		-
ijaz Bash r		
Bett ement or closing fee to 3. Kent Newsom, Attorney at Law	5350.00	
Owner's title insurance to Lawyers Title Company	s2 803 00	
El File Fee to Lawyers Trile Crinoany	\$5.75	
Tak Certificate to Lawyers Title Company FBO National Tak Net	\$50,95	
Dod Delivery / Couner Dod Printing to 1 Kent Newsom, Attorney at Law	520 00	
Document Preparation / AD ROL to 1 Rest Newsom, Attorney at Law	1117.00	
65% of Title Premium to J. Kent Newsom, Attorney at Law		
Government Recording Charges to Lawyers Title Company	525 00	
* * * * Sub Total	930,264 60	5448,000 00
Balance Due To Seiler	\$417,735.40	
Total	\$448,000.00	5448,000,00

Lawyers Title Company



Low Pressure Dosing Design

DECE	VED City Hall	
DATE	3-20-17	
BY	P. D. S. M.	

Customer Name DYLAN HEDRICK

Address

HWY 330

County COLLIN

CITY FARMERSVILLE

Design Parameters:

Type of Dwelling	: CEMETERY 50 PE	OPLE 84 GPD 140	GAL Square Footage	<2500 Sq. Ft
------------------	------------------	-----------------	--------------------	--------------

Daily Waste Flow

340 GPD

Effluent Loading Rate 0.01 gal Sq.Ft day

Septie Tank Size:

1600 Galion

Pump Tank Size, 500 gallon

Required Absorption are: 2400 Sq. Fr.

Design Absorption Area: 2400 Sq.f.,

Total Length of Lateralst, 840 Ft.

Latera, Configuration, TWO fields

Lateral Pipe S.zeiii

1 1 -

Lateral Field Dimensions-6 lines @ 70' ea.

Supply Line Length: 50 - 75

Supply Line Size

Hole Size 1.3 - Spacing 51

Number of Holes

168 (both fields)

Total Head: 7.31

Fotal Flow

40 GPM

Storage Volcin Supply Line 4.07 gallons

Pump Requirements!

5.5 HP

Total Storage Vol. 37.67 gallon

Storage Volume in Fields, 33 h gallon

Desing Depth: 15" - 24"

Desing Volume:

125 gallen

Rezim Vent Needed ☐ yes ☑ no

Check Valve needed ☐ yes ☑ no

Secondary Treatment: Dyes Zino

** Note: Recommend using a filter preceding the pump tank - i.e.: Zabel 1870, A100 or similar type:

Larry Howard, RS, #3255

TEXAS NATURAL RESOURCES CONSERVATION COMMISSION OSSF SOIL SITE EVALUATION FORM

Requirements:

At least two soil evaluations must be performed on the site, at opposite ends of the proposed disposal area. Please show the results of each soil evaluation on a separate table. Locations of soil evaluations must be shown on the site drawing

Proposed Excavation Depth: N.A.

For subsurface disposal, soil evaluations must be preformed to a depth of at least two feet below the proposed excavation depth. For surface disposal, the surface horizon must be evaluated.

Please describe each soil horizon and identify any restrictive features in the space provided below. Draw lines at the appropriate depths,

Depth Comments Structure Grapplicable Drumage Mortles Restrictive Harrison Comments											
	Texture Class			1			Comments				
	(Silty Clay) (Sandy Clay) (Clay Loam) (Silty Clay Loam) (Sandy Clay Loam) (Sandy Clay) (Silty Loam) (Loam) (Loam) (Loam) (Loam) (Loam) (Loamy Sand) (Sandy)		BLOCKY PLATY GRANDULAR COLUMNAR PRISMATIC		70 🗆	N0 🗆	PROPRITARY SYSTEM BE INSTALLED AT 1H S				
20:	I Boring Number Lot =	he	NC 2								
	Texture Class)		ę	Comments				
4)	(Clay) (Silty Clay)		MASSIVE	K	YES 🔲	YES 📧	SEE ATTACHED				
	(Sandy Clay) (Clay Loam)		BLOCKY		C ON	NO 🗌					
2 3	(Saty Clay Loam) (Sandy Clay Loam)		PLATY		EAN	MA					
3	(Sandy Clay) (Silty Loam)		GRANDULAR								
	(Loam) (Sandy)		COLUMNAR								
5	(Loam) (Loamy Sand) (Sand)		PRISMATIC								
cert.fv that	the findings of this repor	ri are bo	ised on my field ob-	e-Unio	ns and are accornic to	o the best of a	my ability				

OS=0012103

Phone Number

1/25

Secretary of the second

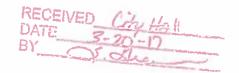
1-11/2 12/10 C BAPLUMIEL

<u> 4 I</u> 67 A 1244011 CHITAGOTTE FUDRINE

Say for DES 8/25/16 SEE INSERT.







SUBSURFACE INVESTIGATION REPORT for PROPOSED CEMETERY 2775 West Audie Murphy Parkway Farmersville, Texas

PROJECT NO. 15-DG7115

Prepared for:

ISLAMIC ASSOCIATION OF COLLIN COUNTY
Plano, Texas

Prepared by:

GEOSCIENCE ENGINEERING & TESTING, INC. Dalias, Texas

January, 2015



Project No. 15-DG7115

January 30, 2015

Islamic Association of Collin County 6400 Independence Parkway Plano, Texas 75023

> Re: Subsurface Investigation Report for Proposed Cemetery at 2775 West Audie Murphy Parkway Farmersville, Texas

Geoscience Engineering & Testing, Inc. is pleased to submit this geotechnical data report for the above referenced location authorized by Mr. Akram Syed. This report briefly describes the procedures employed in our subsurface exploration and presents the results of our investigation.

SCOPE OF SERVICES

Geoscience Engineering and Testing, Inc. (GETI) was contracted to perform a subsurface field investigation and soil laboratory testing program at the referenced location. This investigation was performed to determine the soil stratigraphy and some of the physical and engineering characteristics of the subsurface soils at the location of the test borings drilled. We were directed to:

- 1. Drill four (4) borings to a maximum depth of 15 to 21 feet below existing surface;
- Obtain undisturbed soil samples to determine unit weight, moisture content and Atterberg Limits of the soils at selected depths and
- 3. Provide a Subsurface Investigation report.

The results of our sampling are presented on the boring logs included in this report. Engineering recommendations were beyond the scope of this service.





FIELD INVESTIGATION

The field portion of this study consisted of advancing a total of four (4) soil test borings. The borings were advanced using truck-mounted drilling rig to a depth of 15 to 21 feet below ground surface. The borings were advanced using continuous flight augers technique. Undisturbed soil samples were obtained using a 3-inch diameter thin-walled tube sampler pushed into the soil. The un-drained compressive strength of cohesive soils was estimated in the field using a calibrated pocket penetrometer. All soil samples were extruded from the samplers in the field, visually classified, and placed in appropriate containers to prevent loss of moisture or disturbance during transfer to the laboratory.

The boring was drilled using dry auger procedures to observe the water level (if any) at the time of the exploration. These water level observations are recorded on the boring log.

Detailed records of field observations and descriptions of the soils encountered at the boring locations are recorded on the field boring logs. This field logs were later reviewed and edited by a member of our engineering staff to incorporate information obtained from laboratory examination and testing. Final logs of the borings are presented on Plates 1 and 4 in the ILLUSTRATION Section of this report.

GENERAL SUBSURFACE CONDITIONS

Based on our interpretation of the boring drilled for this study, the subsurface stratigraphy encountered at this site consists predominately of clay soils underlain by shaly clay deeper underlain by gray weathered shale.

More specifically, the subsurface stratigraphy encountered within the test borings drilled consisted of gray and tan CLAY (CH) from existing ground surface elevation to a depth of 4.5 to 7 feet. Below 4.5 to 7 feet, tan and gray blocky structured SHALY CLAY (CH) soils with calcareous nodules were encountered and remained visible to a depth of 13.5 to 20 feet. At 13.5 and 20 feet, gray highly weathered SHALE was encountered and remained visible to the completion depths of tests borings drilled.

Detailed descriptions of the subsurface stratigraphy encountered at the locations of the test borings drilled for this study are included on Plates 1 and 4 in the Illustrations section of this report.

Subsurface Water Conditions

All the borings were advanced using dry auger drilling procedures in order to observe any groundwater seepage levels. At the time of this investigation, groundwater seepage was encountered at 18 feet during

Subsurface Investigation for Proposed Cemetery 2775 West Audie Murphy Parkway Farmossydile, Texas

drilling and upon completion of drilling at the location of test boring B-3; however NO ground water seepage was encountered at the location of test borings B-1, B-2 and B-4. Based upon short-term observations, it is not possible to accurately predict the magnitude of subsurface water fluctuations that might occur. In addition, it is not uncommon to detect water seepage at the interface of clay and shale and within the fractures of the soils particularly after periods of heavy rainfall.

LABORATORY TESTING

Laboratory tests were performed on the retrieved soil samples to determine general classification and to evaluate some of the physical and engineering properties of the flex base.

Moisture content tests, Atterberg limits tests were performed on selected soil samples to determine the Plasticity Index (PI). All laboratory tests were performed in general accordance with the applicable ASTM Procedures.

The type and number of laboratory tests performed for this investigation are as follows:

Description of Tests	Number of test
Hand Penetrometer Test	26
Moisture Content Test	26
Atterberg Limits	11
Dry Density	1
Unconfined Compressive test	1

Laboratory test results are shown on the boring logs.

Potential Vertical Rise

The near surface CLAY/SHALY CLAY soils encountered at this site exhibited Plasticity Indices ranging from 30 to 58. These soils are considered as *highly expansive* in nature and capable of vertical movements with changes in moisture conditions. It should be noted that the magnitude of the soils movements experienced by the foundation will depend on several factors including: the moisture content and thickness of the clays at the time of construction, soil plasticity, rainfall moisture index, local drainage characteristics and other



related factors. The magnitude of the moisture induced vertical movements was calculated disting Texas Department of Transportation method (TxDOT 124 Er in conjunctio), with current most the profile. Based on aforementioned method, the estimated spit sived potential at fest porting dicario, is on the order of 5.5. to 6.5 inches at existing elevation. More increment will occur in aleas where water porraing is allowed to bodies during or after construction, where deep strated shally clay softs are present and to fluctuations in ground water

VARIATIONS IN SUBSURFACE CONDITIONS

Subsurface conditions have only been obtained from boring tocations shown on the obtainant fram Plane A. R. should be noted that variations in the subsurface may exist in other parts of the side. The soil strangraphy described herein and on the boring age is based on visual observations and intercretations during sampling and classification of the soil samples obtained from the test being drilled.

The following illustrations are attached and will complete this report:

Description	<u>Plate</u>
Cication Plan	A
Boiling Logs	16.4

We appreciate the apportunity to work with you on this project. If you have air, questions concerning this report or require additional information, please teel free to compact us.

SYED S AFSAR

Respectfully

Very Respectations

Geoscience Engineering & Testing, Inc.

Figure Res # F | 1285, DBE #IMD651637112

Evec E. Afsar. Project Mana

30/2015



Subsurface Investigation for Proposed Cemetery 2775 West Audie Murphy Parkway Farmersville, Texas

ILLUSTRATIONS





O Approximate Boring Location

BORING LOCATION PLAN

SUBSURFACE INVESTIGATION REPORT Cemetery Project at 2775 West Audie Murphy Parkway Farmersville, Texas

Plate A

GETI Project No. 15-DG7115

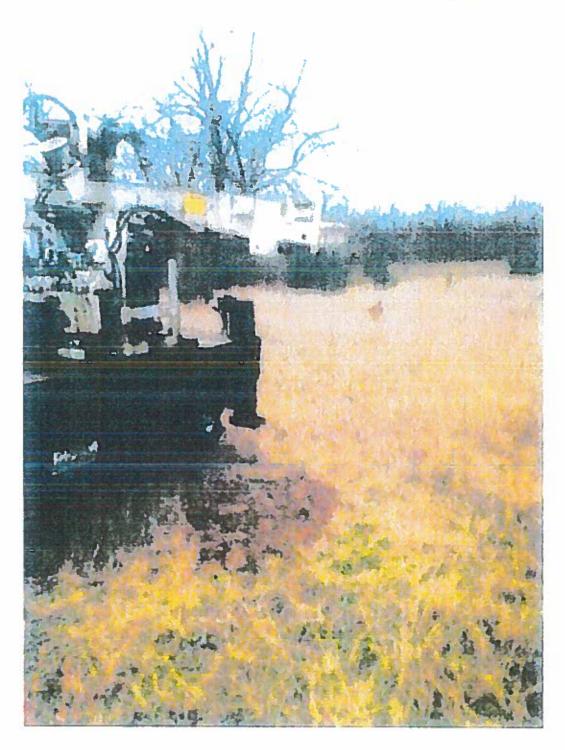


Subsurface Investigation for Proposed Cemetery 2775 West Audie Murphy Parkway Farmersville, Texas











Proposed "Cemetery" 2775 West Audie Murphy Parkway Farmsville, Texas

	FIELD	DATA		Location	: See Locatio		ect No. 15	-DG/115	Т		LA	BORAT	TORY E	ATA		
DEPTH (ft.)	SOIL & ROCK SYMBOL	SAMPLE LYPE P-HAND PEN., TSF- T THD, BLOWS/FT. N: SPT, BLOWS/FT.	STRATUM DEPTH (FT.)	Drilling N Date Bor Complete Groundw Seepa	ring Drilled: (ion Depth: 1: vater Informatinge Encounter Completion:	inuous Flight 01/20/2015 5 ion: ed During Drill Dry	Auger & Interning: None		WATER CONTENT, %	LIQUID LIMIT	PLASTIC LIMIT	PLASTICITY INDEX	UNIT DRY WEIGHT	UNCONFINED	% PASSING NO. 200 SIEVE	SOIL SUCTION TEST (TOTAL CM. OF
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		P3 0							24	-		1				
		P3 25	4 5						20	50	20	30_		ļ	67	
9		P4 5+	Company or	Tan ar		LY CLAY (CH) with cal	careous	15_				ļ	-		
	//			1						-				<u> </u>		-
10	1/1	P4 5 -							20	89	31	58	-	1	-	
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i		1		[3]				REMARKS:								
	JBE VIPLE	AUGER SAMPLE		SPLIT-	ROCK CORE	THD CONE PEN	NO RECOVERY									



Proposed "Cemetery" 2775 West Audie Murphy Parkway Farmsville, Texas

FIE	LD DATA	Project No. 15-DG7115	LABORATORY DATA
DUPHF(ft.) SON & ROCK SYMMEN	SAMPL TYPE BAMB PEN, 1SI I THE BLOWSEL. N. SP1, BLOWSEL SHATUM DEPTH	Surface Elevation: Unknown Drilling Method: Continuous Flight Auger & Intermittent Date Boring Drilled: C1 20 2015 Completion Depth: 15 Groundwater Information Seepage Encountered During Drilling Upon Completion: C7, DESCRIPTION OF STRATUM	MATTH CONTENT, 9a ELOUID CHAIT PLASTIC LIMIT PLASTICITY INDEX INDI DRY WEIGHT PPCF) UNICONTINTD STREAMSTH GLSD
	P3 0	Gray and occasional tan CLAY (CH) with calcareous nodules	34 85 32 53 27
	P3 25		26 _69 34 55 96
1	P#5-	Tan and gray SHALY CLAY (CH) with calcareous nodules	
10 1/	13		19
15	P45- 15	Gray highly weathered SHALE with shaly clay seams	20 63 23 4
20 1			
25			
	H		
35 -			
8	i	REMARKS:	
TUBE SAMPLE	AUGER	SPLITA ROCK THD NO SPOON CORE PEN RECOVERY	



Proposed "Cemetery" 2775 West Audie Murphy Parkway Farmsville, Texas

	FIELD	DATA			: See Locatio	n Plan	ject No. 1				LA	BORAT	ORY C	ATA		
БЕРТИ ИС	SOIL & ROCK SYMBOL	SAMPLE TYPE P: HAND PEN., TSF T: THD, BLOWS/FT. N: SPT, BLOWS/FT.	STRATUM DEPTH (FT.)	Drilling No. 2016 Date Bor Complete Groundwaseepa	ring Drilled: (ion Depth: 2 vater Informatinge Encounter Completion:	inuous Flight 01/20/2015 1 ion: ed During Drii 18	Auger & Inters		WATER CONTENT, %	LIQUID LIMIT	PLASTIC LIMIT	PLASTICITY INDEX	UNIT DILY WEIGHT	UNCONFINED STRENGTH	% PASSING NO. 200 SIEVE	SOIL SUCTION TEST (TOTAL CM. OF
0	//	P15		Gray a	and occasion	nal tan CLA	Y (CH) with	calcareous	36							5
		P3 5		nodule					25	65	23	42	95			
		P4 5+							20			-				
5		P45+	7						16							
	1//						red SHALY C	CLAY (CH)								
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T	UBE	AUGER		SPLIT.	ROCK	THD	NO	1								
	MPLE	SAMPLE		POON	CORE	CONE PEN	RECOVERY		15.	252						



Proposed "Cemetery" 2775 West Audie Murphy Parkway Farmsville, Texas

FIELD DA	TA	Location See Location Plan			LABORA	TORY DATA	
SOLE HOCK SYMBOL SAMINI TYPE P HAND FIN. 1SI	FIRE BLOWS/FT N SPT GLOWS/FT STHATUM DEPTH (FT)	Surface Elevation: Unknown Drilling Method Continuous Flight Auger & Intermittent Date Boring Drilled 01 20 2015 Completion Depth 21 Groundwater Information Seepage Encountered During Drilling York Upon Completion Dry DESCRIPTION OF STRATUM	WALLE CONTENT	LIOUR LIMIT	PLASTICTY INDEX	UNIT DHY WEIGHT (PCL) UNCONFINED STRI NGFIL	SOLI SUCTION ILST
/ / 63	3.0	Gray and occasional tan CLAY ICHI with calcareous	23				
	3.0	nodules	23	51_	21 30	36	
	3 6		21				
1/1	5.5		23	100	0797		
1/1	n e	Tan and gray blocky structured SHALY CLAY (CH) with calcareous nodules					
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1	1 21	Gray highly weathered SHALE with share clay seams					
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3	I	RFMARKS					
TUBE AU	GE= S	PLIT ROCK THD NO CONE CONE RECOVERY					

ARIZONA TEXAS NEW MEXICO OKLAHOMA

September 8, 2016

Lenny Hughes, PLA Project Manager HALFF ASSOCIATES, INC. 1201 N. Bowser Road Richardson, Texas 75081

Re: Traffic Study for the proposed Cemetery along CR 557 in Farmersville, Texas

Dear Mr. Hughes:

This traffic study was conducted to evaluate the need for a westbound right turn deceleration lane along CR 557 at the proposed driveway for the proposed Cemetery in Farmersville, TX. The proposed development will be located along CR 557. The site is assumed be operational by 2018. A site location map is shown in Figure 1. The proposed development will be accessible via single access point on CR 557. The proposed site plan (Figure 2) and all other figures are provided as an attachment to this letter.



Figure 1: Site Location Map

Existing and Background Conditions

CR 557 is a two lane undivided roadway with a posted speed limit of 40 mph in the vicinity of the proposed site. The existing and proposed intersection lane configurations at the study location are shown in Figure 3.

Existing 24-hour vehicular counts were collected on CR 557 in the vicinity of the proposed site from Sunday, August 28th, 2016 to Tuesday August 30th, 2016. Figure 4 presents the weekday AM and PM peak hour traffic volumes as well as Sunday peak hour traffic volumes based on the existing 24-hour counts collected as part of this study. These counts are provided as an attachment.

The proposed cemetery is assumed to be operational by 2018. Background traffic volumes at site build out (2018) were obtained by growing the existing traffic volumes at an annual rate of five percent (5%). Figure 4 also shows the build-out year background traffic volumes.

Trip Generation

The number of trips generated by a development is a function of the type and quantity of the land use of the development. The number of vehicle trips generated by the proposed development was estimated based on the trip generation rates/equations provided in the publication entitled *Trip Generation Manual, Ninth Edition*, by the Institute of Transportation Engineers (ITE). The trip generation rates in this manual represent weighted averages from trip generation studies conducted throughout the United States and Canada for similar type of developments. Estimates of the number of trips generated by the site were made for the AM and PM peak hours, as well as on a daily basis. The trip generation rates, the directional splits, and the trip generation estimates for the proposed development are shown in Table 1.

Land Use Variable ITE PM Peak Hour Average Weekday AM Peak Hour Sunday Peak Hour (iTE land Code (X) Use) Equation/Rates1 T = 4.73(X)T = 0.84(X) $T = 6.21(X)^2$ 556 Acres T = 0.17(X)Cemetery Directional Splits² 556 Acres 50/50 70/30 33/67 48/52 Cemetery Trips Generated Variable Total Enter Exit Total Enter Exit Total Enter Exit Total Enter Exit Amount Land Use (X) 81 2 10 19 213 102 111 34.27 Acres 162 Cemetery 81 2 19 213 102 111 TOTAL 162 81 6

Table 2: Trip Generation Calculations

As shown in Table 1, the proposed development is expected to generate 162 total trips (81 vehicles entering and 81 vehicles exiting) on a daily basis with 6 trips during the AM peak hour and 29 trips during the PM peak hour. During the Sunday peak hour, the proposed cemetery is expected to generate 213 total trips.

Trip Distribution and Assignment

The existing traffic volumes were reviewed along with the location of the proposed development, site characteristics and knowledge of the study area to determine the directions from which traffic would approach and depart the development. The assumed directional distribution is shown in Figure 5.

¹T = Trips Ends; ²Peak hour of the Generator; ³XX / YY = % entering vehicles / % exiting vehicles

Traffic volumes expected to be generated by the proposed development (Table 1) were assigned to the area roadways and site access points based on the directional distribution shown in Figure 5. The resulting site generated traffic volumes at build-out are also shown in Figure 5.

Total Traffic Volumes

The projected total traffic volumes at site build-out were obtained by adding the site generated traffic volumes to background traffic volumes. The projected total traffic volumes for the study intersection at site build out are shown in Figure 6.

Turn Lane Analysis

Right Turn Deceleration Lane

The site access driveway on CR 557 was analyzed to determine if a right turn deceleration lane would be required. Based on guidelines presented in TxDOT's *Access Management Manual* and used by several cities in the Dallas-Fort Worth area, right turn deceleration lanes are typically considered under the following conditions:

- Right turn volumes greater than 50 vph (if posted speed limit greater than 45 mph)
- Right turn volumes greater than 60 vph (if posted speed limit less than/equal to 45 mph)

Table 2 summarizes the predicted right turn volumes under build out (2018) total traffic conditions (Figure 6).

Intersection	Approach	Speed Limit (mph)	Volume AM (PM) [Sunday]	Threshold (vph)	Exceed Threshold AM (PM) [Sunday]
Driveway at CR 557	WB	40	2 (4) [41]	60	No (No) [No]

Table 2. Right Turn Deceleration Lane Analysis Results

Based on the speed limit of the adjacent roadway, the projected peak hour right turning traffic volumes at the site driveway, and the guidelines specified by TxDOT, installation of a westbound right turn deceleration lane is not recommended along CR 557 at the proposed driveway.

Left Turn Deceleration Lane

The traffic volumes during the weekday AM and PM peak hours as well as Sunday peak hour under site build out (2018) total traffic conditions (figure 6) were used in determining whether an eastbound left turn lane should be considered at the proposed driveway on CR 557.

Based on information presented in Table 3-11 of TxDOT's Roadway Design Manual, minimum criteria to evaluate the need for a left turn deceleration lane are design speed of 40 mph, five percent (5%) left turning vehicles of advancing volume and, 100 opposing vehicles.

- Under the site build out (2018) total traffic conditions the estimated eastbound left turn volumes are less than 5% during the weekday AM and PM peak hour.
- Under the site build out (2018) total traffic conditions the estimated opposing traffic volume for the eastbound left turn movement is less than 100 vehicles per hour during the Sunday peak hour.

Therefore, an eastbound left turn deceleration lane is not recommended along CR 557 at the proposed driveway.



Sight Distance Evaluation

As part of this traffic analysis, the available and required intersection sight distances for motorists accessing the adjacent roadways from the proposed site access driveway were analyzed. The sight distance required at the proposed site driveways was estimated using the procedures developed by the American Association of State Highway and Transportation Officials (AASHTO) and published in the 2011 edition of *A Policy on Geometric Design of Highways and Streets*. At these locations, the motorist should be able to see if and when adequate gaps exist to perform their desired maneuver. Table 3 presents the required and available sight distance for vehicles exiting the proposed site driveway on CR 557.

Table 3. Site Driveway Sight Distance

Major Roadway	CR 557			
Driveway	Driveway at CR 557			
Posted Speed Limit	40 mph			
Design Vehicle	Passenger Car			
Required Intersection Sight Distance	445′			
Available Sight Distance to the Left	>500′			
Available Sight Distance to the Right	>500′			
Sight Distance Available > Required:				
To the Left	YES*			
To the Right	YES*			

^{*}Vegetation along the property frontage on CR 557 should be trimmed/Removed

Comparison of the field investigation results of the available sight distance to the required sight distance indicates that the available sight distance is higher than the required sight distance for passenger cars exiting the site with the speed limit of 40 mph for CR 557 adjacent to the site. However, it should be noted that the undeveloped parcel has vegetation along the property frontage that should be trimmed/removed to ensure that sight triangles are kept clear of any obstructions all the time.

Conclusions

Lee Engineering offers the following conclusions and recommendations:

- The proposed development is predicted to generate 162 trips on a daily basis, 6 trips during the AM
 peak hour and 29 trips during the PM peak hour on a typical weekday. During Sunday peak hour, the
 proposed development is expected to generate 213 trips.
- Right turn and left turn deceleration lane is not recommended along CR 557 at the proposed driveway.
- The site development process should ensure that the sight triangles are kept clear of any obstructions at the proposed driveway all the time.

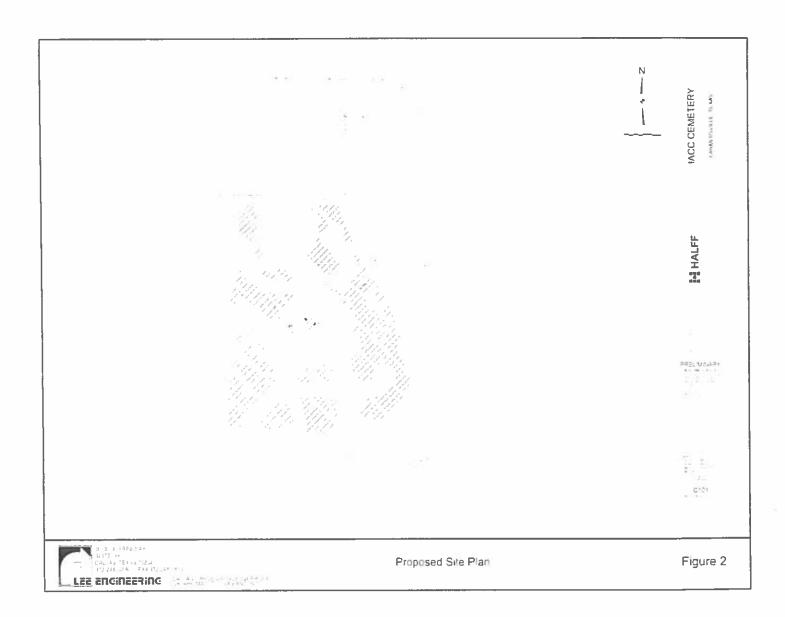
We appreciate the opportunity to provide these traffic engineering services for you. Feel free to contact me at (972) 248-3006 should you have any questions.

Sincerely,

2 K=

Digital vill groups. Drammers brain Shiph-Dhalmhers ship billing Engineering LCD bis emaily service Digital brain emaily service Digital brain.

Dharmesh M. Shah, PE, PTOE, #90295 Vice President Lee Engineering Firm No. F-450

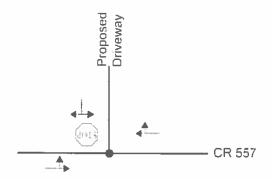


Existing Lane Configuration



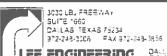


Proposed Lane Configuration



LEGEND

- Study Intersection
- Direction of Travel



Existing (2016) Traffic Volume



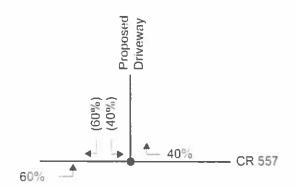
Site Build Out (2018) Background Traffic Volume

LEGEND

← Direction of Travel
XX (YY) [ZZ] AM (PM) [Sunday] Peak Hour Volume Based on 24 Hour Count

Directional Distribution

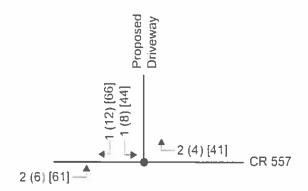




LEGEND

- Study Intersection
- Direction of Travel XX (YY) Inbound (Outbound) Percentages

Site Generated Peak Hour Traffic Volumes

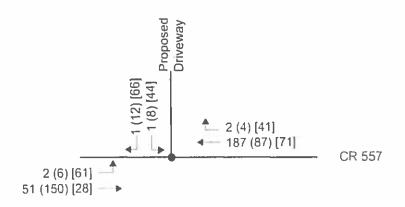


LEGEND

- Study Intersection
- Direction of Travel XX (YY) [ZZ] AM (PM) [Sunday] Peak Hour Volume Based on 24 Hour Count







LEGEND

- Study Intersection
- Direction of Travel
 XX (YY) [ZZ] AM (PM) [Sunday] Peak Hour Volume Based on 24 Hour Count

Traffic Data Services (214) 681-6468 TWO CHANNEL SUMMARY Starting: 08/28/2016

Accurate Counts

Site Reference: 030006271603 Site ID: 000008271603 Location: FM 557-Southeast of US 383

File: D0827002.prn City: Farmersville County:

EMIT	LANE 1 EAST		LANE 2 WEST		TOTA	
	am Di		ā.T.	220	42	P- 10-
00:15	2	9 6 5 5 2 5 6 3 5 4 1 8 4 1 6 9 7 4 6 9 7 4 6 9 7 8 6 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8	2	21	4	3.7
00:30	2	ń.	5	13	7	19
00:45	1	5	3	16	4	21
01:30	6	5 25	2 12	14 64	3 18	19 89
01:15	3	ć	3	12	ć	18
01:33	1	3	2	12	3	<u>-5</u>
01:45	0	5	3	5	3	16
02:50	0.4	4 18	1 9	12 41	13	16 59
02:15	2	2	3	9	5	
02:30	î.	6	1	б	2	12
02:45	1	4	1	1.9	2	23
03:90	1 5	4 16	- 6	7 41	2 11	11 57
03:15	0	9	Ū	1.6	0	27
03:30	0	7	3	16	3	23
03:45	1	4	2	13	3	17
04:30	0 1	6 26	0.5	9 56	0 6	15 82
04:15	1	8	2	15	3	23
04:30	1	7	0	11	<u>.</u>	18
0-1:45	2	8	3	13	5	21
95:00	U 48 E	33	2 7	15 54	2 11	25 87
05:15	4	5 c	4	14	6	19
05.15	U .	ე ი	4	11	2	16
05:40	2 4	5 90	5 4 4	15 50	3	25
06:00	2 4 1	9 28 0	3 14	10.57	7 18	24 85
05.10	1	U 7	2	4.4	2	21
0.5130	1	des.	2	=		110
37.60	1 2	! 27	1 10	0 33	0 49	12 60
07:15	2	7 41 5	1 10	6	2 13	11
07:30	2	5	p	a a	10	· 수 에 한 경
07:45	2	6	2	1.0	19	2 °
02:00	2 8	7 24	20	13.44	5 28	20 69
08:15	3 1	0 1	10	12	13	22
29:30	3 1	ů.	7	10	16	20
08:45	3		7	7	10	ter of
09:00	10	4 25	9 33	6 35	10 43	10 60
9:15	5	2	7	1	12	3
09:30	5	1	9	7	1.4	ē
19:45	2	2	9	4	11	6
10:00	4 16	6 26 87 8 33 5 5 9 28 0 7 6 4 27 5 6 6 6 7 0 0 1 1 2 2 5 10 1 1 2 2 5 10 1 1 1 2 2 5 10 1 1 1 2 2 5 10 1 1 1 1 2 2 5 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	L2 37	4 16	16 53	9 26
10:15	5	3	15	6	20	9
10:30	3	3	10	4	15	7
10:45	1	1 1	12	5	.13 500	6
11:00	3 14	3 10	13 50	3 18	16 64	6 28
11:15	3 14	2	7	2	12	4
11:30	4	1 2 1 6	8	3	1.2	
11:45	7	2	13	1	20	6 4 0
12:00	3 15	1 6	18 46	2 8	21 61	3 14
	333		716		1054	***
AM Times	05.15		10:15		10:06	
	09:15 16 PHF: .80		50		64	
AM Peaks Factors	PHF: .80		PHF:	83	PHF:	80
14-442	**** * * ***		TARE NO. 4	J J	Elle!	• 4.4
PM Fines	17:45		12:15		12:15	
PM Peaks			64		89	
Factors	35 PHF: .87		PHF: .	76	PHT:	. 74
			97.3	5		-

Page: 1

Accurate Counts Traffic Data Services #214) 591-6468 TWO CHANNEL SUMMARY

Starting: 09/29/2016

Site Reference: 000008271603 Site ID: 000008271603

Location: FM 557-Southeast of US 380

File: D0827002.prn City: Farmersville County:

note for. In 337-356theast of 03 339						
### TIME LANE 1 EAST ### pm ### pm			LANE 2		TOTA	L
	EAST	D.M.	wEST am	OT.	am	DM
00:15	1	4	2	7	3	11
00:30	0	6	0	7	0	13
90:45	2	5	1	15	3	20
01:00	0 3	9 24	0 3	11 40	0.6	20 64
61:15	0	8	0	10	0	16
01:30	0	3	2	10	2	13
01:45	1	12	0	11	1	23
002:05	1 2	6 29	0 2	15 46	1 4	21 75
2:15	1	/	1	1.0	2	28
92:36	0	9	0	1.9	1	28
0.2 0.4 15	0 *	19 49	0 3	17 65	0.3	30 100
03:05	0. 1	13 43	2	10	1	19
93+13 93+10	5	1.6	1	18	1	34
63.30	0	21	्य	21	3	42
0.1 + 0.0	0.2	14 50	2.8	15 64	2 10	29 123
14.15	1	19	3	20	4	39
64:30	ñ	21	5	19	5	40
04:45	0	4.5	7	29	7	74
35:00	1 2	27 112	5 20	23 91	6 22	50 203
05:15	2	35	1.7	23	19	5 A
35:30	3	4.4	17	2.4	20	69
J5:45	7	36	28	22	35	7 K
)6:0C	6 18	40 155	22 84	18 87	28 102	58 242
3€:15	4	33	29	1.6	33	51
36:30	6	27	3.3	16	3 9	43
36:45	18	16	52	14	70	30
37:00	7 35	17 93	45 159	16 64	52 194	33 157
07:15	9	21	4.6	13	55	34
07:36	7	15	41	10	4.5	25 10
07:45	17	5	39	12.40	40	20 80
00:00	13 36	5 49	30 102	12 40	45 150	16
98:10	. 3	1 1	32	10	4.5	21
00.00	11	Ω	19	7	29	15
69:05	FA R	6 30	26 109	6 34	34 152	12 64
19.15	9	4	13	8	2.2	12
49:30	6	7	13	6	19	13
09:45	7	2	12	3	19	5
10:00	2 24	2 15	14 52	4 21	16 76	6 36
10:15	4	1	10	4	1.4	5
19:30	7	4	10	8	17	12
19:45	7	1	1.2	3	19	4
11:00	4 22	1 7	9 40	1 16	12 62	2 23
11:15	7	3	13	0	20	7
11:30	2	2	16	3	18	5 2
11:45	5 5 19	NU C	9 9 47	2	14 14 66	2 19
	2 13	-			11 00	
TOTALS	629		1269		2097	
AM Times			05:45		06:4	
AM Peaks	48 PHF: .		184		22.5	
Factors	PHF: .	92	PHF:	. 88	PHF:	.80
Charles and			4 7 . 4 7		15.4	5
PM Times	17:15		16:45		16:4 250	
PM Peaks	155 PHF: .	90	99 2HF:			.84
Factors	ene: .	0.0	rn: i	. 55	TILE :	+ 0.1

Accurate Counts Traffic Data Services 214: 691-6468 TWO CHANNEL SUMMARY Starting: 08/30/2016

Site Reference: 000008271603 Site ID: 000008271603

Location: FM 557-Southeast of US 380

File: D0027002.prn City: Fatmersville County:

TIME	LANE 1 EAST am pm 5 2 6 0 5 1 4 20 5 5 20 6 0 1 5 20 6 0 1 1 1 1 3 46 6 0 1 1 1 1 3 46 6 0 1 1 1 1 3 46 6 0 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1		LANE 2		TOTA	•
	am	pm	33	pm.	an	And and
30.15	2	6	,	1.0-	2	16
AC = 3:	0	5	ĩ	* A		15
10:45	1	4	0	19	1	24
11100	2.5	5 20	1.4	7.50	3 9	12 70
01915		3	2	12	7	21
31.33	ñ	7	,	1.0	5	17
#1+4=	ñ	5	ก	• 2	÷	5.7
52+00	0.00	5 30	0 #	17 57	0 6	11
12:15	0	11	, **	12	N -	22 11
02.30	0	* 1	ń	17	× ×	24
12.15	0	1.1		10	2	2.5
23.00	1 1	13 46	0 0	11 50	W .	30
13.15	Ô	13	3	17	2 4	27 103
13.31	5	13	2	21	ä	2.0 5.4
33.45	2	21		17	3	3 %
34:00	0.7	25 77		74 74	7 12	10 146
02.16	0	19	Ω	2 2 1 4	# 15	47 14 5
74+3	1	3.0	6	20		33 84
74+4=	2	25	3	15	4	40
35.00	1 /	20 02	1 10	20 71	2 22	40 363
35.15	3	27	17	12	23	40 163
05.10	1	15	1.5	25	1.7	40
75.15	1.1	3.0	1.0	22	1.7	28
05-60	5 20	25 126	72 100	10 76	70 100	01 53 01F
06100	. 20	33 130	22 100	20 /3	30 120	23 712
36:30	Q	2.2	35	24	13	43
16.15	2.3	31	48	1.5	71	** 4 ** **
07:00	E 43	22 113	57 160	14 66	65 212	3, 12 170
07-15	я	17	43	14 00	31 212	20 714
07.30	1.4	19	4.2	7	50	2 £
07.35	1.6	7	11	7 1	50	10
08-00	8 46	5 51	76 170	*1 42	17 216	19 04
00.00	1.5	0 31	35 110	12 43	41 510	19 94
03.13	2	2	22	- 3	7	1.5
00.37	TE	1.0	4.0 7:	- 0	30	10
00.40	6 42	7 21	22 100	- L 26	30 449	10 67
09.13	1.2	1 31	22 100	2 30	22	10 07
09+1	D D	-	20	<u>.</u>	20	1:
09-45	7	1	9		16	it.
10:00	10 37	3 14	15 65	£ 22	25 102	9 36
10:15	1	1	6	5	7	14
10:30	6	3	18	3	26	5
16:45	5	3	21	3	2.6	ő
11:00	9 23	4 18	13 58	5 17	22 B1	
11:15	7	2	12	£	19	. 9
11:30	-	3	15	ā	22	2
11:30	7 3	ē	15	3	17	3
					19 77	
						~ ==
TOTALS	87 6		1335		2211	
AM Times	07:30		06:45		06:45	i
AM Peaks	07:30 54		192		245	
Factors	Piit:	.94	PHE:	.84	EHE:	.86
PM Times			17:30		17:3	
PM Peaks	151		85		236	
Factors	PHF:	. 63	PHF:	.92	DHE:	.92