PEARLAND ⁴ 37. 189 ⁸	Plan Univ Please complete each field applications, including the as a PDF and provided by en website and/or within the P	of Pearland ning Departmen versal Applicatio - incomplete applications will n checklist, must be submitted mail, USB / CD. Refer to the s Planning Department for deadlin g dates for each project type.	DN not be accepted. All in electronic format schedule on the City's	City of Pearland Community Development 3523 Liberty Drive (Community Center) Pearland, Texas 77581 281.652.1765 281.652.1702 (fax) pearlandtx.gov
TYPE OF APPLICATION	:			
Cluster Developmen		☐ ZBA Variand ☐ P&Z Variand ☐ Special Exce ☑ Conditional	e eption	*Plat Types include: Minor, Amending, Preliminary, Final, Master, Replat
PROJECT INFORMATIO	Commercial	Property Plat		operty Not Platted
Project Address/Location: 2	450 MAIN ST, PEARLAND,	TX, 77581		
Subdivision: OLD TOWNS	ITE	No. of Lots: 0	Total Acres	0.48
Brief Description of Designt	AUTO REPAIR "MINOR". M	INOR MAINT. SERVICE, F	REPAIR, & REPLACE	MENT.
Brief Description of Project:				
PROPERTY OWNER INF Name:	AFI	tpone the proposed project and to Section 1.2.1.2 of the Unifi APPLICANT/AGEN Name: <u>NOMA ENG</u>	remove it from the sche ed Development Code. IT INFORMATION:	eduled agenda and
Address:			Address: 10333 HARWIN DR, SUITE 658	
City:	_State:Zip:77581		City: HOUSTON State: TX Zip: 77036	
Phone: (832) 475 - 5331		Phone:	6458	
Fax:		Fax: <u>(346) 444 - 6</u>	710	
Finite:			ering.com	
**Property owner must be the property under contract As owner and applicant, I Code of the City of Pearlar	the current owner of the proper hereby request approval of the nd. I State Shurce	above described request as	provided for by the Uni Date: 08/10	fied Development
OFFICE USE ONLY:			· · · · · · · · · · · · · · · · · · ·	
FEES	DATE	RECEIVED BY:	RECEIPT	
PAID: Fees will be accepted by phot	PAID: ne or in person. Please contact 2		NUMBER: APPLICATION NUMBER:	

GLOBAL AUTO 2450 MAIN STREET PEARLAND, TX 77581

Authorization Letter

To Whom It May Concern:

I, MUSTAFA SHURAFI, property owner and the undersigned, herby authorize NOMA Engineering and Construction to act on my behalf in issuing permit for Global Auto project located at 2450 Main St, Pearland, TX, 77581 from City of Pearland. Noma is Authorized to obtain any and all permits relating to this project.

If you have any questions or concerns, please do not hesitate to contact me.

Thank you,

Mustafa Shurofs

Mustafa Shurafi President of Global Auto 832.475.5331

STATE OF TEXAS **COUNTY OF BRAZORIA**

I, MUSTAFA SHURAFI, Owner of the property subdivided in this Development Plat of MUSTAFA a 0.4796 acre tract of land being a part of Lot 21, Block 20, of Pearland Townsite, according to the plat or map recorded in Volume 29, Page 41, of the Deed Records of Brazoria County, Texas, and a part of Tract 3, Section 2, of the H. T. & B. R.R. Co. Survey, Abstract 542, Brazoria County, Texas, do hereby make subdivision of said property, according to the lines, lots, streets, alleys, reserves, parks and easements as shown hereon and dedicate for public use as such the streets. alleys, parks and easements shown hereon forever, and do hereby waive all claims for damages occasioned by the establishment of grades as approved for the streets and drainage easements dedicated, or occasioned by the alteration of the surface, or any portion of the streets or drainage easements to conform to such grades, and do hereby bind ourselves, our heirs, successors and assigns to warrant and defend the title to the land so dedicated.

FURTHER, Owners have dedicated and by these presents do dedicate to the use of the public for public utility purposes forever, unobstructed aerial easements. The aerial easements shall extend horizontally an additional eleven feet, six inches (11' 6") for ten feet (10' 0") perimeter ground easements or seven feet, six inches (7' 6") for fourteen feet (14' 0") perimeter ground easements of five feet, six inches (5' 6") for sixteen feet (16' 0") perimeter ground easements, from a plane sixteen feet (16' 0") above ground level upward, located adjacent to and adjoining said public utility easements that are designated with aerial easements (U.E. and A.E.) as indicated and depicted hereon, whereby the aerial easement totals twent-one feet, six inches (21' 6") in width.

FURTHER, Owners have dedicated and by these presents do dedicate to the use of the public, for public utility purposes forever, unobstructed aerial easements. The aerial easements shall extend horizontally an additional ten feet (10' 0") for ten feet (10' 0") back-to-back ground easements, or eight feet (8' 0") for fourteen feet (14' 0") back-to-back ground easements or seven (7' 0") for sixteen (16' 0") back-to-back ground easements, from a plane sixteen feet (16' 0") above ground level upward, located adjacent to both sides and adjoining said public utility easements that are designated with aerial easements (U.E. and A.E.) as indicated and depicted hereon, whereby each aerial easement totals thirty feet (30' 0") in width.

Witness my hand in Pearland, Brazoria County, Texas, this 22 day of December, 2017.

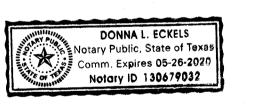
MUSTatashurah MUSTAFA SHURAFI. OWNER

STATE OF TEXAS **GOUNTY OF BRAZORIA**

BEFORE ME, the undersigned authority on this day personally appeared MUSTAFA SHURAFI known to me to be the person whose name is subscribed to the foregoing instrument and acknowledged to me that he executed the same for the purposes and considerations therein expressed and in the capacity therein and herein stated.

GIVEN UNDER MY HAND AND SEAL OF OFFICE, this	22	day of DECEmber,
2017.		

My Commission expires: 5-26-2020



2017 2018

CITY OF PEARLAND BLK 29 LOT 29A1 (S/2 OF 50' WEST OF RR) C.F.#07 066004

WILLS PEGGY J

BLOCK 19A2

C.F.#2009029894

CITY OF PEARLAND CITY PLANNERS CERTIFICATION:

This is to certify that the City Planner of the City of Pearland, Texas, has approved this Development Plat of MUSTAFA and is in conformance with the laws of the State of Texas and the ordinances of the City of Pearland as shown hereon and authorizes the recording of this plat this day of Jan. 2017.2018

Crimontance McBriel Jimontanae McBride City Planner. City of Pearland, Texas

Approved for the City of Pearland this

Robert Upton, P.E City Engineer

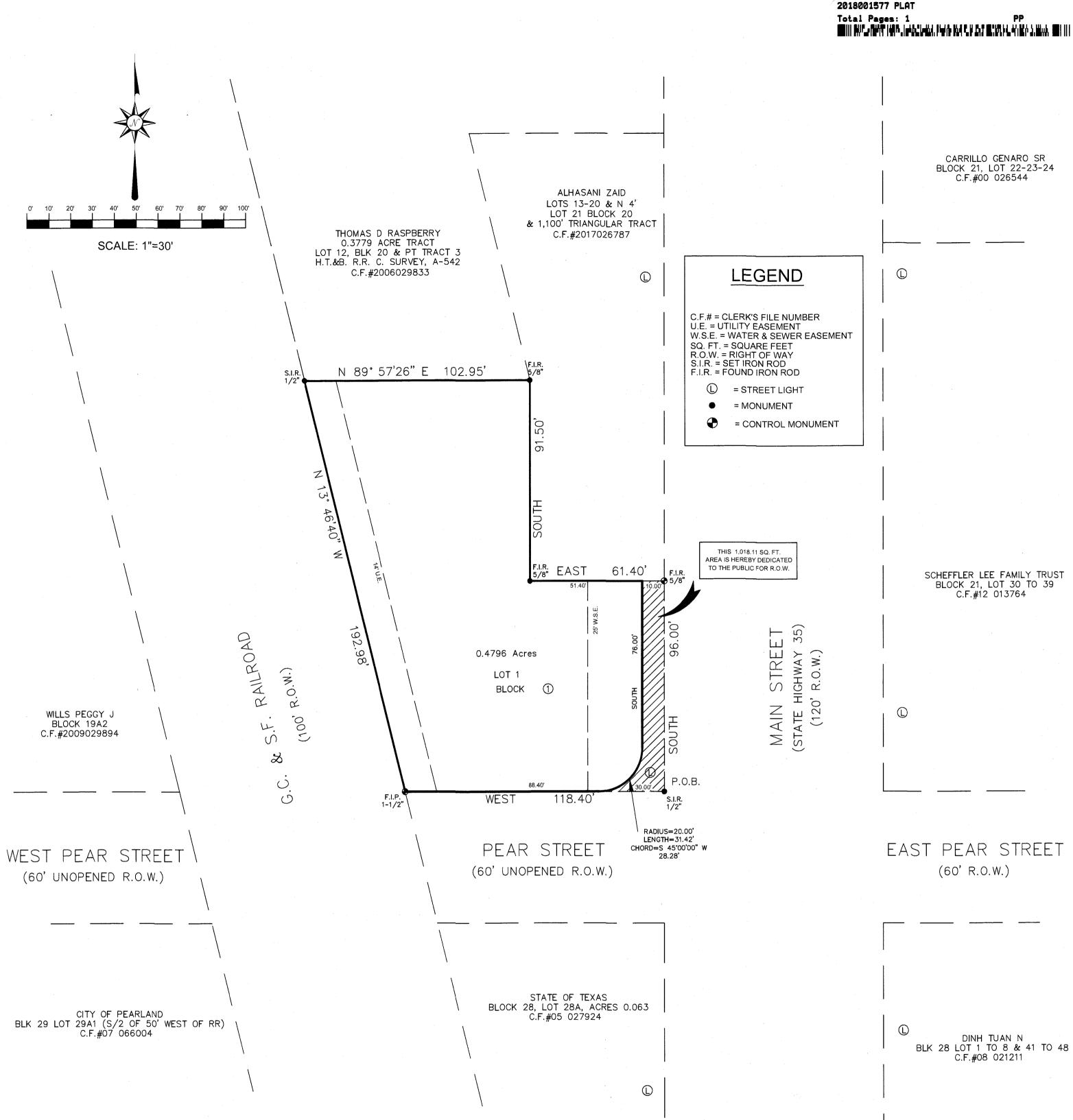
Darrin Coker City Attorney

day of

JAN

111C

Toby Paul Couchman Texas Registration No. 5565



CERTIFICATE OF SURVEYOR

I, Toby Paul Couchman, Registered Professional Land Surveyor, No.5565, do hereby certify that this Plat correctly represents a survey made under my supervision on the ground in accordance with the information provided me and correctly represents the facts as found at the time of survey and is true and correct and that all boundary corners, lot corners, angle points and points of curvature are properly marked with 5/8 inch diameter iron rods three (3) feet or as shown on the plat.



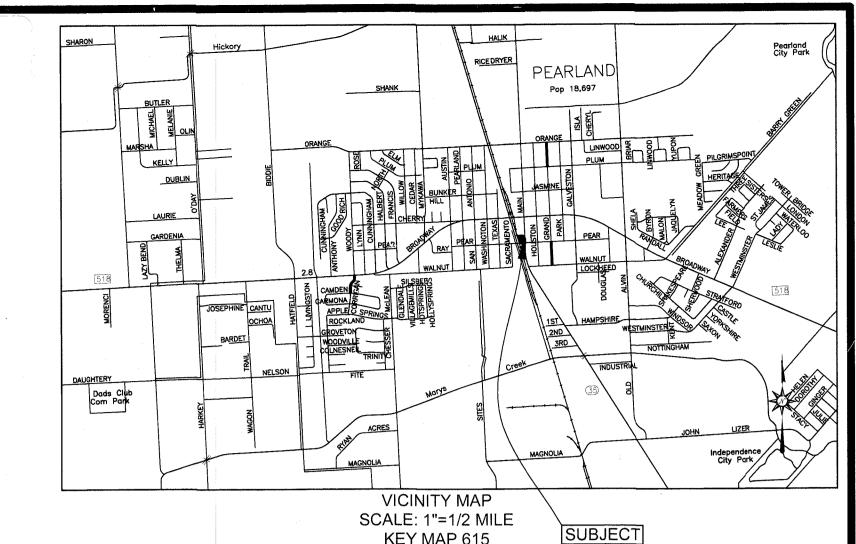
Property Description:

A 0.4796 acre tract of land being a part of Lot 21, Block 20, of Pearland Townsite, according to the plat or map recorded in Volume 29, Page 41, of the Deed Records of Brazoria County, Texas, and a part of Tract 3, Section 2, of the H. T. & B. R.R. Co. Survey, Abstract 542, City of Pearland, Brazoria County, Texas, more particularly described as follows: BEGINNING at a 1/2 inch iron rod set marking the intersection of the West line of Main Street (State Hwy. 35) (100' R.O.W.) and the North line of Pear Street (60' R.O.W.) also being the

Southeast corner of Lot 21, Block 20, of aforesaid Pearland Townsite; THENCE West, with the North line of Pear Street a distance of 118.40 feet to a 1-1/2 inch iron pipe found in the East line of the G.C. & S.F. Railroad 100' R.O.W. marking the Southwest corner of herein described tract:

THENCE N. 13°46'40" W, with the East R.O.W. of said railroad a distance of 192.98 feet to a 1/2 inch iron rod set marking the Northwest corner of herein described tract, also being the Southwest corner of the Raspberry Tract recorded under B.C.C.F.# 2006029833; THENCE N. 89°57'26" E, with the common line of herein described tract and said Raspberry Tract, a distance of 102.95 feet to a 5/8 inch iron rod found marking the most Northerly Northeast corner of herein described tract and the Southeast corner of said Raspberry Tract; THENCE South, a distance of 91.50 feet to a 5/8 inch iron rod found for an interior corner of herein described tract:

THENCE East, a distance of 61.40 feet to a 5/8 inch iron rod found in the West line of said Main Street, marking the most Easterly Northeast corner of herein described tract; THENCE South, with the West line of said Main Street, a distance of 96.00 feet to the POINT OF BEGINNING of herein described tract containing 0.4796 acres of land.



NOTES

1: THIS PLAT HAS BEEN PREPARED TO MEET THE REQUIREMENTS OF THE STATE OF TEXAS, BRAZORIA COUNTY AND THE CITY OF PEARLAND. THIS PLAT WAS PREPARED FROM INFORMATION PROVIDED BY TEXAS AMERICAN TITLE COMPANY, GF NUMBER 7910-17-6199, EFFECTIVE DATE AUGUST 24, 2017 ALL BEARINGS REFERENCES ARE TO THE TEXAS STATE PLANE COORDINATE SYSTEM, SOUTH CENTRAL ZONE.

2: ALL SUBDIVISION COMMON AREAS INCLUDING BUT NO LIMITED TO DETENTION FACILITIES, EASEMENTS, AND OPEN SPACE WITHIN THE BOUNDARIES OF THIS PLAT SHALL BE MAINTAINED BY A HOMEOWNERS ASSOCIATION, COMMERCIAL PROPERTY ASSOCIATION OR OTHER ENTITY AND SHALL NOT BE THE RESPONSIBILITY OF THE CITY OF PEARLAND OR BRAZORIA COUNTY.

3: FIVE-EIGHTHS INCH (%") IRON RODS THREE FEET IN LENGTH ARE SET ON ALL PERIMETER BOUNDARY CORNERS, UNLESS OTHERWISE NOTED. BLOCK CORNERS OF STREET RIGHTS-OF-WAYS HAVE BEEN MONUMENTED. ALL 1/2" IRON RODS SET FOR CORNER HAVE A CAP WITH THE LABEL "PRO-SURV RPLS 5565"

4. PROJECT BENCHMARK IS AW 0163, NGVD 1929 (1978 ADJUSTMENT), DISK ON INLET AT THE NORTHEAST CORNER OF THE INTERSECTION OF WALNUT BEND DRIVE AND LOST MAPLES DRIVE, ELEVATION 48.49'. PROJECT T.B.M. IS A MAG NAIL SET S 00°56'42" W - 30.60' FROM THE SOUTHEAST CORNER OF THE SUBJECT TRACT WITH AN ELEVATION OF 47.56'

5. ACCORDING TO THE FEDERAL EMERGENCY MANAGEMENT AGENCY (FEMA) FLOOD INSURANCE RATE MAP(FIRM) MAP NO. 480077 0049-WITH THE EFFECTIVE DATE OF 9-22-99, THE PROPERTY IS LOCATED ENTIRELY IN ZONE "X" . ALL FLOODPLAIN INFORMATION NOTED IN THE PLAT REFLECTS THE STATUS PER THE FEMA FIRM MAP THAT IS EFFECTIVE AT THE TIME THAT THE PLAT IS RECORDED. FLOOD PLAIN STATUS IS SUBJECT TO CHANGE AS FEMA FIRM MAPS ARE UPDATED.

6. ANY CONSTRUCTION PROPOSED TO BE INSTALLED WITHIN A PROPERTY EASEMENT WITH PRESCRIBED RIGHTS TO A PRIVATE ENTITY MAY REQUIRE THE PERMISSION OF THE PRIVATE ENTITY PRIOR TO THE START OF CONSTRUCTION. FAILURE TO SECURE SUCH PERMISSION MAY RESULT IN THE RIGHT HOLDER(S) OF THE EASEMENT REMOVING ANY UNAPPROVED PAVEMENT, STRUCTURES, UTILITIES, OR OTHER FACILITIES LOCATED WITHIN THE EASEMENT. THE RESPONSIBILITY OF SECURING APPROVAL FROM THE PRIVATE ENTITIES TO BUILD WITHIN AN EASEMENT IS SOLELY THAT OF THE PROPERTY OWNER.

7. ACCESS RIGHTS TO PARKING AREAS AND DRIVEWAYS ARE HEREBY GRANTED TO ALL ADJOINING COMMERCIAL PROPERTIES

8. THE MINIMUM SLAB ELEVATION FOR ALL BUILDINGS LOCATED WITHIN THE BOUNDARIES OF THIS PLAT SHALL BE THE HIGHER OF (1) EITHER 12 INCHES ABOVE THE TOP OF CURB ELEVATION FOR A CURB STREET OR 12 INCHES ABOVE THE ELEVATION OF THE EDGE OF THE ROADWAY IF NO CURB EXISTS, OR (2) 12 INCHES ABOVE THE 100 YEAR FLOODPLAIN WATER SURFACE ELEVATION FOR STRUCTURES TO BE LOCATED WITHIN THE 100 YEAR FLOODPLAIN

9. ANY PROPOSED DRAINAGE SYSTEM FOR THIS SUBDIVISION SHALL BE DESIGNED TO MEET THE REQUIREMENTS OF THE CITY OF PEARLAND AND BRAZORIA COUNTY DRAINAGE DISTRICT #4.

10: THIS PROPERTY DOES NOT LIE WITHIN ANY MUNICIPAL UTILITY DISTRICT.

ALL LANDSCAPING AND STRUCTURES, INCLUDING FENCES AT INTERSECTIONS SHALL CONFORM TO THE CITY OF PEARLAND AND AASHTO SIGHT DISTANCE REQUIREMENTS FOR MOTORISTS.

12. DRIVEWAY REQUIREMENTS FOR THE LOCATION, WIDTHS AND OFFSETS FROM AN INTERSECTION AND ANY EXISTING DRIVEWAY OR PROPOSED DRIVEWAYS, SHALL CONFORM TO THE REQUIREMENTS OF THE CHAPTER 7 OF THE CITY OF PEARLAND ENGINEERING DESIGN CRITERIA MANUAL

(60' R.O.W.)

13: THERE ARE 6 EXISTING STREET LIGHTS WITHIN 200 FEET OF THE PROPERTY

14: PIPELINE RIGHT-OF-WAY AGREEMENT FILED FOR RECORD UNDER VOLUME 289, PAGE 631, DEED RECORDS, BRAZORIA COUNTY TEXAS LIES FULLY WITHIN GULF. COLORADO & SANTA FE RAILWAY RIGHT-OF WAY AND DOES NOT AFFECT SUBJECT PROPERTY.

CITY OF PEARLAND DEVELOPMENT PLAT

MUSTAFA

A 0.4796 acre tract of land being a part of Lot 21, Block 20, of Pearland Townsite, according to the plat or map recorded in Volume 29, Page 41, of the Deed Records of Brazoria County, Texas, and a part of Tract 3, Section 2, of the H. T. & B. R.R. Co. Survey, Abstract 542, City of Pearland, Brazoria County, Texas

1 LOT 1 BLOCK

DECEMBER 2017

PRO-SURV

SURVEYING AND MAPPING EMAIL: orders@prosurv.net T.B.P.L.S. FIRM #10119300 P.O. BOX 1366 FRIENDSWOOD, TEXAS 77549 PHONE: 281-996-1113

© 2017 PRO-SURV, ALL RIGHTS RESERVED

OWNER MUSTAFA SHURAFI 3532 PINE VALLEY DRIVE PEARLAND, TX 77581 PH:832-475-5331

Brazoria County - Joyce Hudman, County Clerk 01/10/2018 02:20 PM Total Pages: 1 Fee: 121.00

VICINITY MAP



NOMA ENGINEERING AND CONSTRUCTION LETTER OF INTENT EXPLAINING THE CONDITIONAL USE PERMIT

The Project "Global Auto" will be used for minor repair or replacement of parts, tires, tubes and batteries; diagnostic service; minor maintenance services such as grease, oil, spark plug and filter changing; tune-ups; muffler repair, emergency road service, replacement of starter, alternator, hoses and brake parts; automobile washing and polishing; performing state inspection and making minor repair necessary to pass inspection; normal servicing of air-conditioning systems; and other similar minor service for major vehicles except heavy load vehicles.

NOTE: Not including any operation named under Automobile Repair (Major). This Project will consist of 2,955 sq.ft building area (520 sq.ft Office area, and 2,435 sq.ft Auto Shop area).

Sign Acknowledgement Form

This form is required to be signed by the property owner and applicant.

Any person, firm or corporation requesting a zoning change, a conditional use permit (CUP), or a variance/special exception shall be required to erect and maintain a sign(s), to be inspected by the City, upon the property for which a variance or zoning change has been requested.

Such sign(s) shall be located as follows:

1. One (1) sign per street frontage shall be located within thirty (30) feet of the abutting street, or as determined by the City.

2. So as to be clearly visible and readable from the public right-of-way and not obstructed in any manner.

3. So as not to create a hazard to traffic on the public rights-of-way abutting the property.

4. On the subject property at least ten (10) days prior to the hearing of the Zoning Board of Adjustment for variance/special exceptions and of Planning and Zoning Commission for zone change and conditional use permit, and to remain continuously on said property until final action by the City Council or withdrawal of the case by the applicant. Removal of the sign by the applicant prior to a recommendation by the Planning and Zoning Commission and/or a final decision by the City Council shall constitute a withdrawal of the request.

5. The signs shall be as follows:

- A minimum sign size of two (2) feet by three (3) feet, but no larger than four (4) feet by four (4) feet
- At least two (2) feet above the ground
- Blue or black lettering that is a minimum of 3 inches by 1/2 inch, on a white background
- Message content, depending on project type, as follows:

PROPOSED CUP CONTACT CITY OF PEARLAND WWW.PEARLANDTX.GOV/PLANNING 281.652.1765 PROPOSED ZONE CHANGE CONTACT CITY OF PEARLAND WWW.PEARLANDTX.GOV/PLANNING 281.652.1765

PROPOSED VARIANCE/SPECIAL EXCEPTION CONTACT CITY OF PEARLAND WWW.PEARLANDTX.GOV/PLANNING 281.652.1765

Signs must be professionally made; handwritten signs are not allowed.

Signs must be freestanding and cannot be attached to a tree, fence, or building,



- Upon making an application for a zoning change, a conditional use permit (CUP), or a variance/special exception, the applicant shall place sign(s) as required. The City shall inspect such sign(s) to ensure compliance as required by the UDC.
- After the zoning change, a conditional use permit (CUP), or a variance request is approved by the City Council, denied by the City Council, or withdrawn by the applicant, the applicant shall remove the sign from the area of the request within ten (10) days of such event.
- It shall be unlawful for anyone to remove, destroy, deface or obstruct the view of a sign which gives notice that a zoning change, a conditional use permit (CUP), or a variance/special exception has been requested.
- In the event the applicant fails to erect and/or maintain signs in accordance with this section, the public hearing before the Planning and Zoning Commission/City Council/Zoning Board of Adjustment shall be postponed to a date in the future, which would allow time for compliance.
- The erection of any sign required by this section shall not require a permit under Section 4.1.2.6 of this UDC.
- The owner or applicant shall promptly notify the Planning Department of any sign required by this section, which becomes lost, stolen or vandalized. The Planning and Zoning Commission or Zoning Board of Adjustment, depending on the type of case, shall have the power to decide whether or not there has been substantial compliance with the posting requirements in the case of lost, stolen or vandalized signs.

Property owner signaturemusta	fa shurafi
Property owner name (typed)	MUSTAFA SHURAFI

Date __08/16/2018_

Applicant signature _____khaled ghuneim_____

Applicant name (typed) _NOMA ENGINEERING&CONSTRUCTION_____

Date __08/16/2018_

TRAKIT		gister Receipt of Pearland	<u>R</u> e	eceipt Number R26486
DESCRIPTION		ACCOUNT	QTY	PAID
ProjectTRAK				\$1,025.00
CUP18-00017 Address: 2450 MAIN ST Apn: 237001 \$1,025.0			\$1,025.00	

100-410-415.3300.020

0

Date Paid: Monday, August 27, 2018 Paid By: KHALED S GHUNEIM Cashier: KADO Pay Method: CREDIT CARD 06060G

CONDITIONAL USE PERMIT

TOTAL FEES PAID BY RECEIPT:R26486

CONDITIONAL USE PERMIT SUBMITTAL



\$1,025.00

\$1,025.00

\$1,025.00

ABBREVIATIONS

ABBREVIATIONS				
" # &	INCH POUND AND			
@	FOOT AT (THE RATE OF)			
A/E AB ABV ACST ACT AD ADDL ADJ ADMIN AFF	AIR CONDITIONING ARCHITECT-ENGINEER ANCHOR BOLT ABOVE ACOUSTIC(AL) ACOUSTICAL CEILING TILE AREA DRAIN ADDITIONAL ADJUSTABLE ADMINISTRATION ABOVE FINISHED FLOOR			
alum Anod	AIR HANDLING UNIT ALUMINUM ANODIZED APPROXIMATE			
ASPH	ARCHITECT, ARCHITECTURAL ASPHALT ASSEMBLY AUTOMATIC			
BD BDRM BEV BITUM BL BLDG BLKG BM BO BOD BOD BOT BR BRKT BSMT	BATHROOM BOARD BEDROOM BEVEL(ED) BITUMINOUS BUILDING LINE BUILDING BLOCKING BEAM, BENCHMARK BY OTHERS BOTTOM OF DECK BOTTOM BACKER ROD BRACKET BASEMENT BETWEEN			
С С ТО	COURSE(S) CENTER TO CENTER			
CEM CER CFLG CG CH CH BD CHAN CI CIR CJ CL CLG CLO CLR CMP CMU CNTR CO COL COMP T	CHALKBOARD CHANNEL CAST IRON CIRCLE CONTROL JOINT CENTER LINE CEILING CLOSET CLEAR(ANCE) COMPOSITE METAL PANEL CONCRETE MASONRY UNIT COUNTER CASED OPENING, CLEANOUT COLUMN COMPARTMENT			
CONC COND CONN CONS TR	CONNECT(ION)			
	CONTINUOUS CONTRACTOR			
CORR CPRS CPT CR CRS CSK CSK CT CTR	CORRUGATED COMPRESSIBLE			
CW	CURTAIN WALL			
U	VEEF			

Λ [BREVIATIONS
B BL EPT H IA IAG IM IV N R S TL WG	DOCK BUMPER DOUBLE DEPARTMENT DRINKING FOUNTAIN DOUBLE HUNG DIAMETER DIAGONAL DIMENSION DIVISION DOWN DOOR DOWNSPOUT DETAIL DRAWING DRAWER
B F IFS L LAST LEC LEV NCL NGR NT PDM Q QUIP W WC XC XH	EAST EACH EXPANSION BOLT EXHAUST FAN EXTERIOR INSULATION AND FINISH SYSTEM EXPANSION JOINT ELEVATION ELASTIC, ELASTOMERIC ELECTRIC ELECTRIC ENCLOSE, ENCLOSURE ENGINEER ENTRANCE ETHYLENE PROPYLENE DIENE MONOMER EQUAL EQUIPMENT EACH WAY ELECTRIC WATER COOLER EXCAVATE EXHAUST EXISTING EXPOSED EXTERIOR
DC DTN E EC F&E GL N IXT LEX LG LR LUO OS P R RMG RT TG URG URN	FACE TO FACE FIRE ALARM FABRICATE(D), FABRICATION FLOOR DRAIN FLOOR DRAIN FIRE DEPARTMENT CONNECTION FOUNDATION FIRE EXTINGUISHER, FINISHED END FIRE EXTINGUISHER CABINET FURNITURE, FIXTURES AND EQUIPMENT FINISH FLOOR ELEVATION FIBERGLASS FINISH(ED) FIXTURE FLEXIBLE FLOORING FLOOR FLUORESCENT FACE OF STUD FIRE PROOF(ING) FIRE RATED FRAMING FIRE RETARDANT TREATED FOOT, FEET FOOTING FURNISH(ING), FURNISH(ING), FURNITURE FABRIC WALL COVERING
B C	GAUGE, GAGE GALVANIZED GRAB BAR GENERAL CONTRACTOR GALVANIZED IRON GLASS, GLAZED, GLAZING GUARD RAIL GYPSUM BOARD
C DR	HIGH HOSE BIB HOLLOW CORE HEADER HARDWARE

ABBREVIATIONSHDWDHARDWOODHMHOLLOW METALHORIZHORIZONTALHPHIGH POINTHRHANDRAILHTHEIGHTHVACHEATING, VENTILATION AND AIR CONDITIONINGHVYHEAVYHWHOT WATERIDINSIDE DIAMETERINCANINCANDESCENT DDINDUSTRIALINFOINFORMATIONINSTINSTALL(ED)INSULINSULATE, INSULATIONINTINTERIOR, INTERNALISOLISOLATE, ISOLATIONINTINTERIOR, INTERNALISOLISOLATE, ISOLATIONINTINTERIOR, INTERNALISOLISOLATE, ISOLATIONINTINTERIOR, INTERNALISOLISOLATE, ISOLATIONINTINTERIOR, INTERNALISOLISOLATE, ISOLATIONINTINTERIOR, INTERNALISOLISOLATE, ISOLATIONINTJUNCTION BOXJTJOINTKDKNOCK OUT PANELLLEFTLABLABORATORYLAWLAWATORYLBRLUMBERLDLINEAR DIFFUSERLDLINEARLMLONG LEG HORIZONTALLINLINEARLKLOCKERLLHLONG LEG HORIZONTALLVLONG LEG HORIZONTALLINLINEARLKLOCKERLDLINEARLKLOCHTINEMACMACHINEMANMA		
INCANINCANDESCENTDINDINDUSTRIALINFOINFORMATIONINSTINSTALL(ED)INSULINSULATE, INSULATIONINTINTERIOR, INTERNALISOLISOLATE, ISOLATIONJANJANITORJBOXJUNCTION BOXJTJOINTKDKNOCK DOWNKITKITCHENKOKNOCKOUTKOKNOCK OUT PANELLLEFTLABLABORATORYLAMLAMINATE(D)LAVLAVATORYLBRLUMBERLDLINEAR DIFFUSERLDGLANDINGLHLEFT HANDLINLINEAR DIFFUSERLDGLOCATIONLWLOKERLLHLONG LEG HORIZONTALLLVLONG LEG VERTICALLOCLOCATIONLTLIGHTLTLIGHTLTLIGHTLTLIGHTLTLIGHTLTLUXURY VINYL TILEMACHMACHINEMANMANUALMASMASONRYMATCALAYMECHMECHANICALMEMBMEMBRANEMEZZMEZZANINEMFDMANUFACTURERMHMANUFACTURERMHMANUFACTURERMHMANUFACTURERMHMANUFACTURERMISCMISCELLANEOUSMOMODIFICATION, MODULEMISCMISCELANEOUSMOMODIFICATION, MODULEMIN <td< th=""><th>HDWD HM HORIZ HP HR HT HVAC HVY</th><th>HARDWOOD HOLLOW METAL HORIZONTAL HIGH POINT HANDRAIL HEIGHT HEATING, VENTILATION AND AIR CONDITIONING HEAVY</th></td<>	HDWD HM HORIZ HP HR HT HVAC HVY	HARDWOOD HOLLOW METAL HORIZONTAL HIGH POINT HANDRAIL HEIGHT HEATING, VENTILATION AND AIR CONDITIONING HEAVY
JBOXJUNCTION BOXJTJOINTKDKNOCK DOWNKITKITCHENKOKNOCKOUTKOPKNOCK OUT PANELLLEFTLABLABORATORYLAMLAMINATE(D)LAVLAVATORYLBRLUMBERLDLINEAR DIFFUSERLDGLANDINGLHLEFT HANDLINLINEARLKRLOCKERLLHLONG LEG HORIZONTALLVLONG LEG VERTICALLOCLOCATIONLPLOW POINTLTLIGHTLTGLIGHT WEIGHTLTGLIGHTINGLVRLOUVERLVTLUXURY VINYL TILEMACHMACHINEMAXMASONRYMATERIALMAXMAXIMUMMBMARKER BOARDMDFMEDIUM DENSITY FIBER BOARDMDFMEDIUM DENSITY FIBER BOARDMDDMEDIUM DENSITY FIBER BOARDMDDMEDIUM DENSITY FIBER BOARDMDDMEZANINEMEZMEZZANINEMFDMANUFACTURERMINMIRRORMISCMISCELLANEOUSMOMODIFY(IED), MODIFICATION, MODULEMRMORTH NASONRY OPENINGMDDMODIFY(IED), MODIFICATION, MODULEMRNORTHNANORTHNANORTHNANORTHNANORTO SCALENANON-CORROSIVENONON SCALE<	INCAN D IND INFO INST INSUL INT	INCANDESCENT INDUSTRIAL INFORMATION INSTALL(ED) INSULATE, INSULATION INTERIOR, INTERNAL
L LEFT LAB LABORATORY LAM LAMINATE(D) LAV LAVATORY LBR LUMBER LD LINEAR DIFFUSER LDG LANDING LH LEFT HAND LIN LINEAR LKR LOCKER LLH LONG LEG HORIZONTAL LV LONG LEG VERTICAL LOC LOCATION LP LOW POINT LT LIGHT LT WT LIGHT WEIGHT LTG LIGHTING LVR LOUVER LVT LUXURY VINYL TILE MACH MACHINE MAN MANUAL MAS MASONRY MATL MATERIAL MAX MAXIMUM MB MARKER BOARD MDF MEDIUM DENSITY FIBER BOARD MDO MEDIUM DENSITY FIBER BOARD MDO MEDIUM DENSITY FIBER BOARD MDO MEDIUM DENSITY FIBER MANUFACTURED MFD MANUFACTURED MFR MANUFACTURED MFN MINIMUM MIR MIRROR MISC MISCELLANEOUS MO MASONRY OPENING MOD MOUNTED MTL METAL MULL MULLION MULT MULTIPLE N NORTH N/A NOT APPLICABLE NAT NATURAL NC NON-CORROSIVE NEO NEOPRENE NIC NOT IN CONTRACT NO. NUMBER NOM NOMINAL NRC NOISE REDUCTION COEFFIENT NS NON-SLIP NTS NOT TO SCALE O/A OVERALL O/H OVERHEAD	J-BOX JT KD KIT KO	JUNCTION BOX JOINT KNOCK DOWN KITCHEN KNOCKOUT
MANMANUALMASMASONRYMATLMATERIALMAXMAXIMUMMBMARKER BOARDMDFMEDIUM DENSITY FIBER BOARDMDOMEDIUM DENSITY OVERLAYMECHMECHANICALMEMBMEMBRANEMEZZMEZZANINEMFDMANUFACTUREDMFRMANUFACTURERMHMANUFACTURERMHMINIMUMMIRMIRCORMISCMISCELLANEOUSMOMODIFY(IED), MODIFICATION, MODULEMRTMOUSTURE RESISTANCE TREATEDMTDMOUNTEDMTLMETALMULLMULLIONMULLMULTIPLENNORTHN/ANOT APPLICABLENATNATURALNCNON-CORROSIVENEONEOPRENENICNOISE REDUCTION COEFFIENTNSNON-SLIPNTSNOT TO SCALEO/AOVERALLO/AOVERALLO/AOVERALL	L LAB LAV LBR LD LDG LH LIN LKR LLH LLV LOC LP LT LT WT LTG LVR	LEFT LABORATORY LAMINATE(D) LAVATORY LUMBER LINEAR DIFFUSER LANDING LEFT HAND LINEAR LOCKER LONG LEG HORIZONTAL LONG LEG VERTICAL LOCATION LOW POINT LIGHT LIGHT WEIGHT LIGHTING LOUVER
N/ANOT APPLICABLENATNATURALNCNON-CORROSIVENEONEOPRENENICNOT IN CONTRACTNO.NUMBERNOMNOMINALNRCNOISE REDUCTION COEFFIENTNSNON-SLIPNTSNOT TO SCALEO/AOVERALL OVERHEAD	MAN MAS MATL MAX MB MDF MDO MECH MEMB MEZZ MFD MFR MH MIN MIR MIN MIR MISC MO MOD MRT MTD MTL MULL	MANUAL MASONRY MATERIAL MATERIAL MAXIMUM MARKER BOARD MEDIUM DENSITY FIBER BOARD MEDIUM DENSITY FIBER BOARD MEDIUM DENSITY FIBER MANUFACTUR MECHANICAL MEMBRANE MEZZANINE MANUFACTURED MANUFACTURED MANUFACTURER MANUFACTURER MANHOLE MINIMUM MIRROR MISCELLANEOUS MASONRY OPENING MODIFY(IED), MODIFICATION, MODULE MOISTURE RESISTANCE TREATED MOUNTED MOUNTED
	N/A NAT NC NEO NIC NO. NOM NRC NS NTS O/A O/H	NOT APPLICABLE NATURAL NON-CORROSIVE NEOPRENE NOT IN CONTRACT NUMBER NOMINAL NOISE REDUCTION COEFFIENT NON-SLIP NOT TO SCALE

ABBREVIATIONS 00

ABBREVIATIONS			
OC OD OF/CI	ON CENTER OUTSIDE DIAMETER OWNER FURNISHED / CONTRACTOR		
OF/OI OFF OH OPNG OPP ORD ORIG OSB	INSTALLED OWNER FURNISHED / OWNER INSTALLED OFFICE OPPOSITE HAND OPENING OPPOSITE		
PARA PB PC PED PERF PERP PL PLAM PLAS PLBG PLYW D	PERPENDICULAR PROPERTY LINE PLASTIC LAMINATE PLASTIC, PLASTER PLUMBING PLYWOOD		
Polyi So Port Pr	PANEL POLYISOCYANURATE PORTABLE PAIR PREFABRICATED		
PREF AB PREFI	PREFINISHED		
N PREP PROD PROJ	PREPARATION PRODUCTION		
PS	PROJECTION SCREEN, POLYSTYRENE		
PSF PSI	POUNDS PER SQUARE FOOT POUNDS PER SQUARE		
PT	INCH POINT, PAINT		
ptd Ptdr	PAINTED, PAPER TOWEL DISPENSER PAPER TOWEL DISPENSER WITH WASTE RECEPTACLE		
PTN PTS	PARTITION PNEUMATIC TUBE		
PVC PWR	STATION POLYVINYL CHLORIDE POWER		
	QUARRY TILE QUARTER QUANTITY QUADRANT		
RD REC RECP	-		
o Reqd Resil Resis	REFRIGERATOR REGISTER, REGULATOR		
T RET REV RFG RH			
RM RO RT RTU RW	Room Rough opening Right Roof Top Unit Retaining Wall		
S SAFB	SOUTH SOUND ATTENUATING		

SAFB SOUND ATTENUATING FIRE BATTS

BUILDING CODE INFORMATION

CODE:

2012 IFC 2012 UMC 2012 UPC 2014 NEC 2015 IECC

PROJECT INFO:

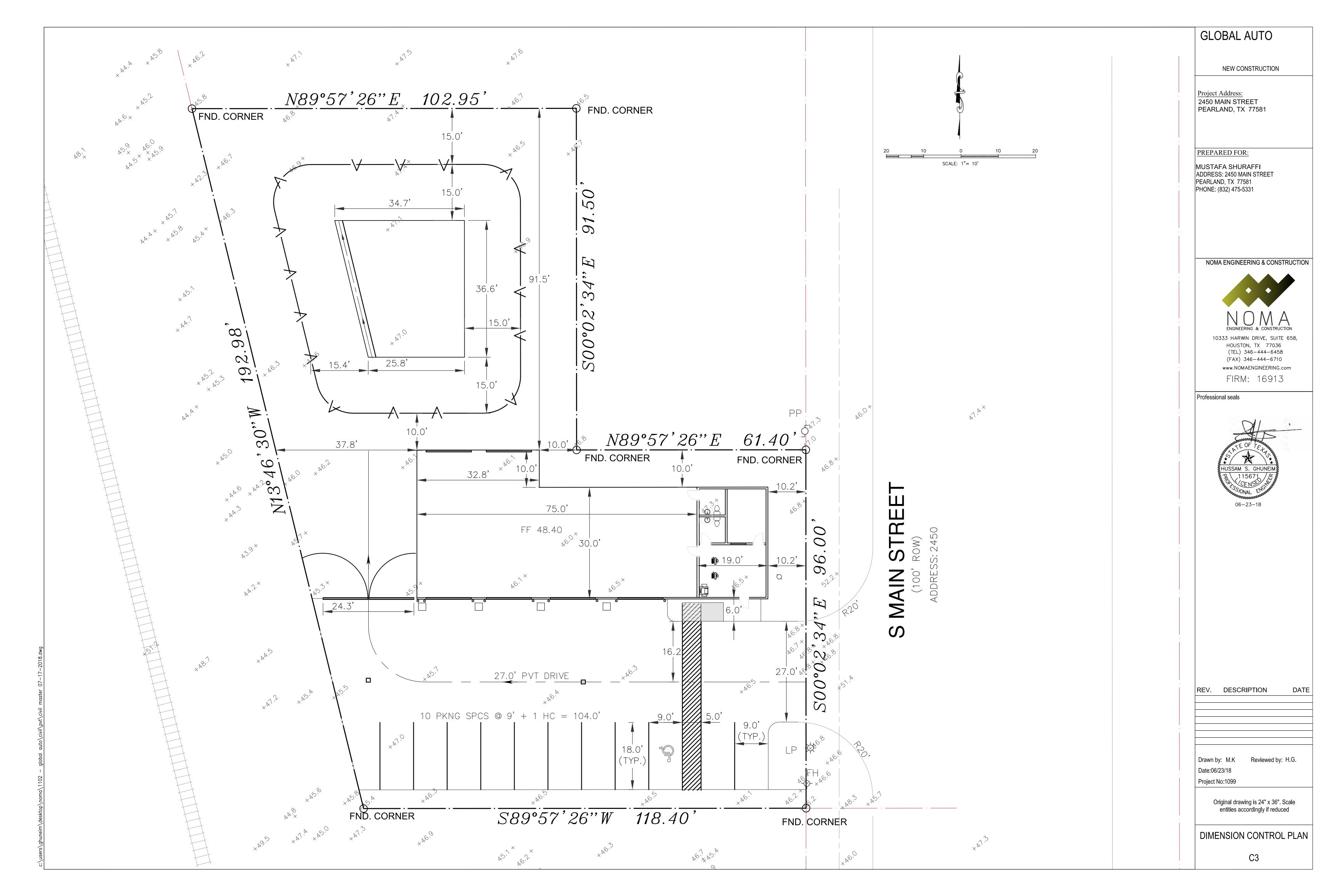
 OCCUPANCY : S / B
 CONT. TYPE : II-B
 GROSS AREA OF BUILDING : OFFICE = 520 S.F. AUTOSHOP = 2,435 S.F. • TOTAL BUILDING GROSS AREA = 2,955 S.F. • BUILDING HEIGHT : 22'-0"



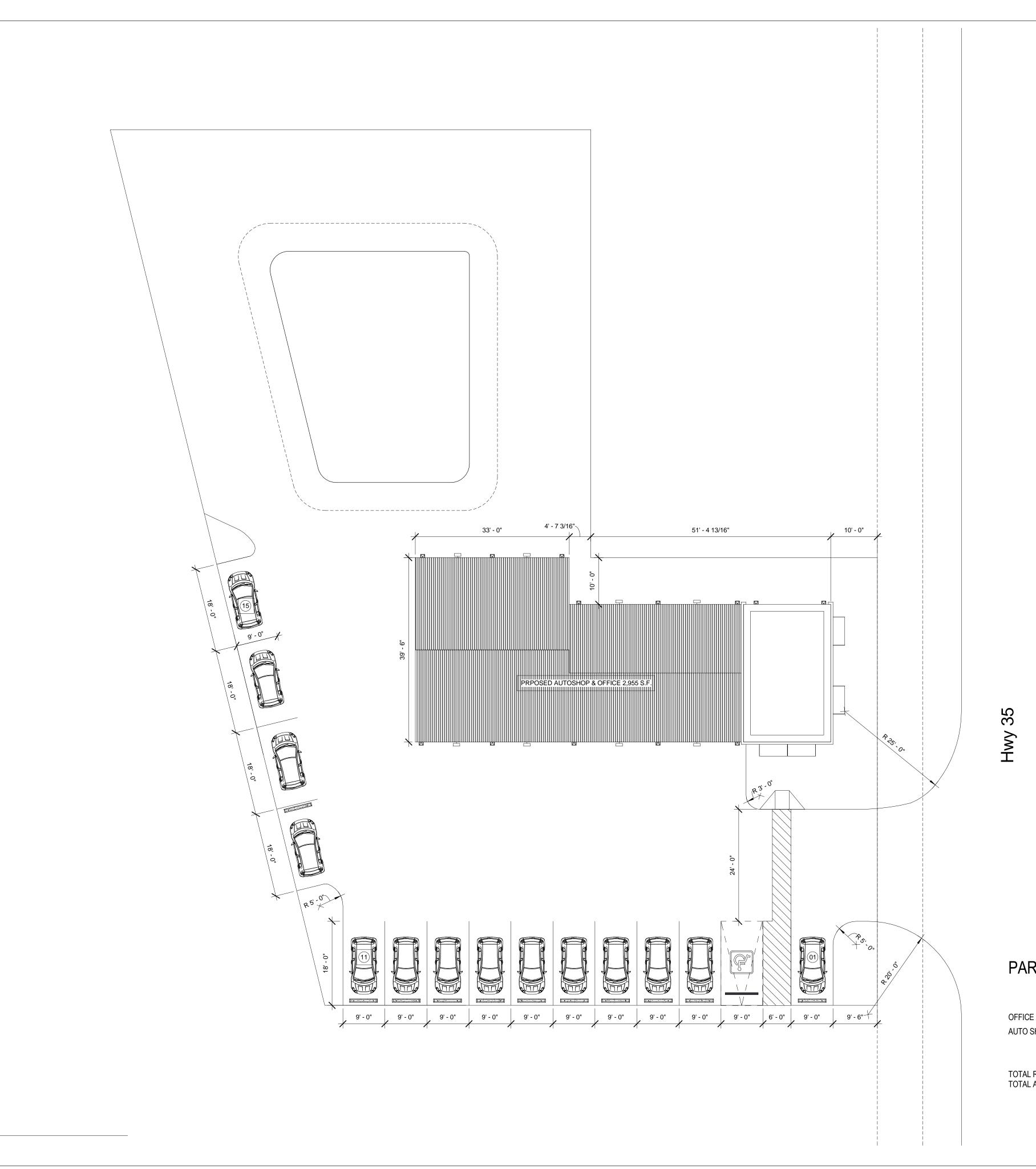
PROJECT DESCRIPTION:

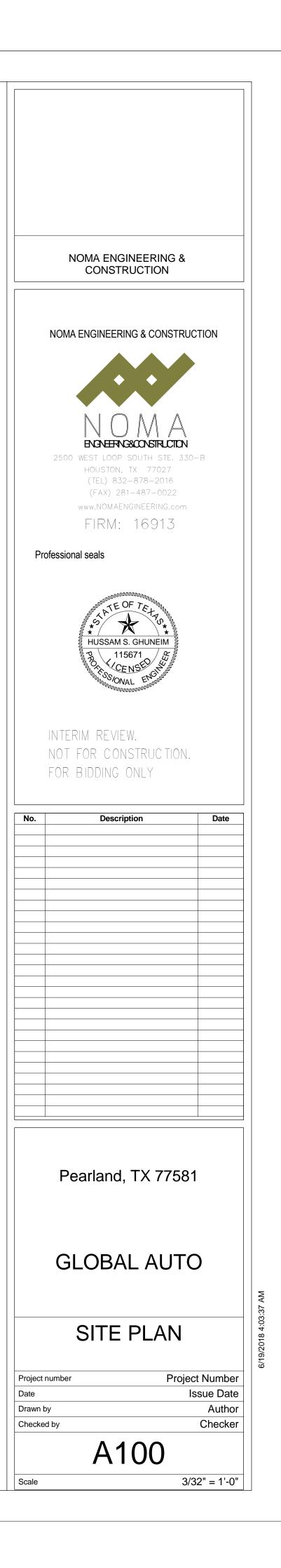
THIS PROJECT CONSISTS OF 1 BUILDING , MAIN STRUCTURE WILL BE PRE-ENGINEERED METAL BUILDING WITH METAL PANELS OVER PURLINS.





1 SITE PLAN 3/32" = 1'-0"





PARKING CALCULATIONS

OFFICE AREA = (2.5 SPACES FOR EVERY 1000 S.F.) = 520 S.F. = 2 SPACES AUTO SHOP = (5 SPACES FOR EVERY 1000 S.F.) = 2,435 S.F. = 12 SPACES

TOTAL REQUIRED = 14 SPACES TOTAL AVAILABLE = 15 SPACES