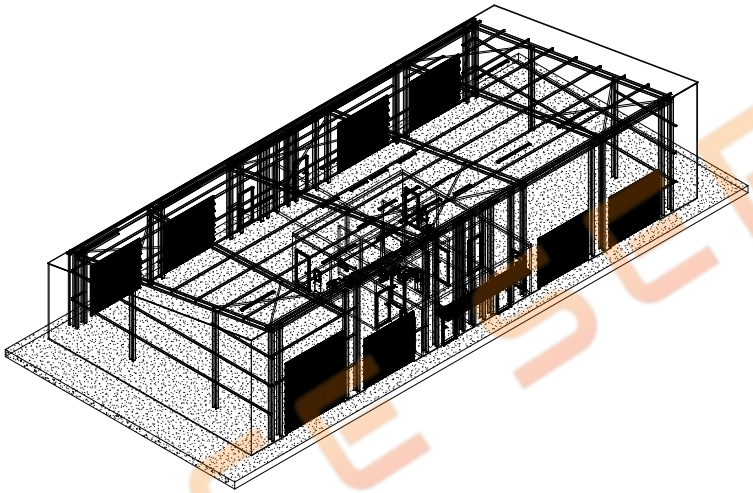


MECHANIC SHOP

2317 WEST ARKANSAS LANE

ISSUE TO CLIENT

09/18/2022

Firm Number:
F-24477

STATE OF TEXAS
GREGORY M. DILLETT II
147105
LICENSED
PROFESSIONAL ENGINEER

Date stamped:
4/30/24

GENERAL CONTRACTOR
TREVOR TURNBOW
TURNBOW CONSTRUCTION
TREVOR.TURNBOW@ICLOUD.COM
ARLINGTON, TX
682 266-8929

No.	Description	Date

MECHANIC SHOP

COVER SHEET

PROJECT NUMBER	Project Number
DATE	9/18/2022
DRAWN BY	G. DILLETT
CHECKED BY	

A100

SCALE

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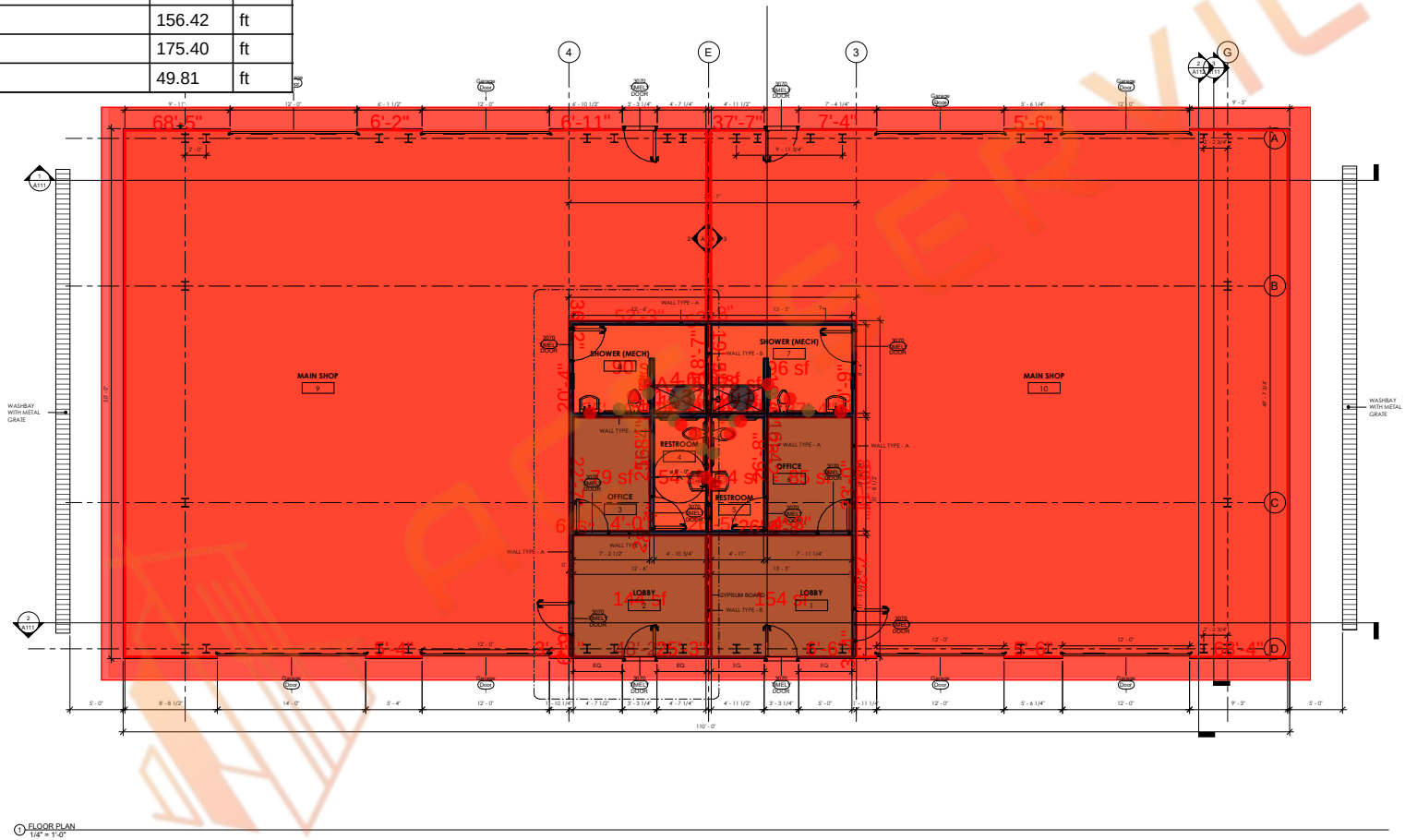
ACE SERVICES

Legend			
	Description	**Quantity**	**Unit**
	2x6 Stud @ 16" o.c.	6,278	sf
	48" Grab bar	8	Count
	Base: Rubber Base	300.07	ft
	Base: Wood base	139.73	ft
	Ceiling	26	sf
	Concrete pad Size: 114'-4"x54'-3"	12,375	cu ft
	Flooring: Sealed concrete	4,609	sf
	Flooring: Tile Flooring	294	sf
	Flooring: Wood Flooring	462	sf
	Mirror	4	Count
	Paint @ wall TBD	430.61	ft
	Shower Size: 5'-0"x2'-8"	2	Count
	Toilet Commode	4	Count
	Toilet Paper Dispenser	4	Count
	Vanity Sink w/ faucet	4	Count
	Wall Tile	156.42	ft
	Wall Type-A	175.40	ft
	Wall Type-B	49.81	ft

Firm Number:
F-24477

STATE OF TEXAS
GREGORY M. DILLETT II
147105
LICENSED
PROFESSIONAL ENGINEER

Date stamped:
4/30/24



1 FLOOR PLAN
1/4" = 1'-0"

GENERAL CONTRACTOR
TREVOR TURNBOW
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ARLINGTON, TX
682-266-8929

No.	Description	Date

MECHANIC SHOP

FLOOR PLAN

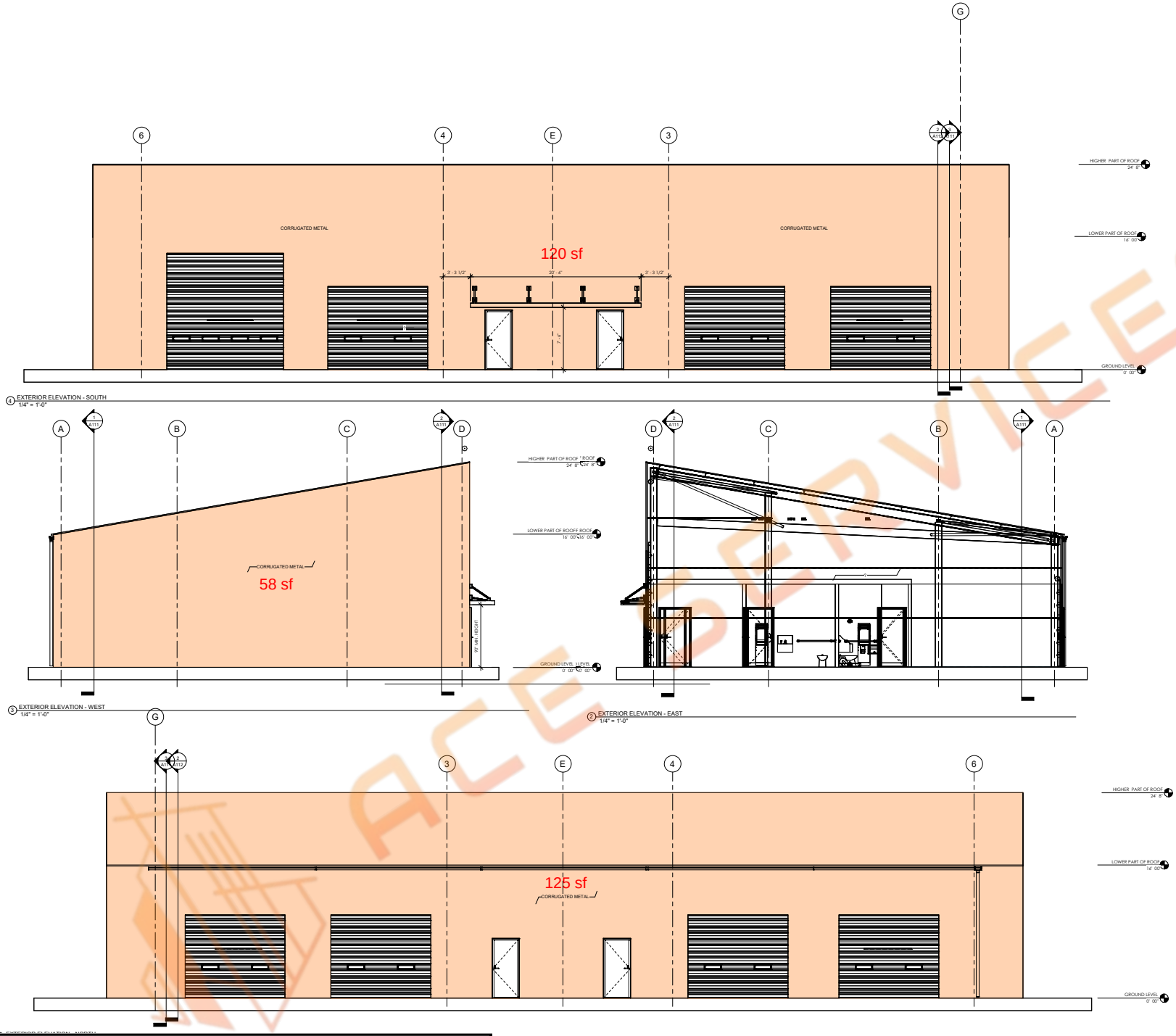
PROJECT NUMBER	Project Number
DATE	9/18/2022
DRAWN BY	G. DILLETT
CHECKED BY	

A102

SCALE 1/4" = 1'-0"

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1/27/2023 11:32:49 AM



Firm Number:
F-24477

STATE OF TEXAS
GREGORY M. DILLETT II
147105
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Date stamped:
4/30/24

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TREVOR.TURNBOW@ICLOUD.COM
ARLINGTON, TX
682-266-8929

No.	Description	Date

MECHANIC SHOP

EXTERIOR ELEVATIONS

PROJECT NUMBER	Project Number
DATE	9/18/2022
DRAWN BY	G. DILLETT
CHECKED BY	

A107

SCALE 1/4" = 1'-0"

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Legend

	Description	Quantity	Unit
	Corrugated Metal @ wall	304	sf

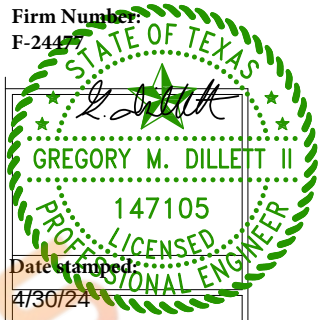
ACE SERVICES

Legend

	Description	Quantity	Unit
	Flourescent Strip Light, 48"L (x16)	1	Count
	Flourescent Strip Light, 92"L (x9)	1	Count
	Garrade Door High Lift Size: 12'-0'x10'-0" (x3)	1	Count
	Garrade Door High Lift Size: 14'-0'x14'-0"	1	Count
	Garrade Door Low Lift Size: 12'-0'x10'-0" (x4)	1	Count
	Single Hinged Wood Door Size: 3'-0"x7'-0" (x12)	1	Count

ACE SERVICES

Firm Number:
F-24477



Date stamped:
4/30/24

GENERAL CONTRACTOR
TREVOR TURNBOW
TURNBOW CONSTRUCTION
TREVOR.TURNBOW@ICLOUD.COM
ARLINGTON, TX
682-266-8929

PLUMBING FIXTURE SCHEDULE

Mark	Description	Count
Bathroom Sink	TBD BY OWNER/CONTRACTOR	4
Shower Base	TBD BY OWNER/CONTRACTOR	2
Shower Head	TBD BY OWNER/CONTRACTOR	2
Water Closet	Elongated Floor-Mounted, ADA Height, EcoVantage® Flush Valve Vitreous China Water Closet	4

DOOR SCHEDULE

Location	DOOR TYPE	WIDTH	HEIGHT	COUNT
Lobby/Office/Restroom/Shower/Mech.	3'0" x 7'0"	3' - 2 1/2"	7' - 1 3/4"	12
Main Shop	Garage Door Low Lift 12'Wx10'H	12' - 0"	10' - 0"	4
Main Shop	Garage Door High Lift 12'Wx10'H	12' - 0"	10' - 0"	3
Main Shop	Garage Door High Lift 14'Wx14'H	14' - 0"	14' - 0"	1

LIGHTING FIXTURE SCHEDULE

Mark	Type	Count	Description
MAIN SHOP	92"	9	FLOURESCENT STRIP LIGHT
OFFICE/RESTROOMS/SHOWER	48"	16	FLOURESCENT STRIP LIGHT

FINISH SCHEDULE

MATERIAL	LOCATION OF MATERIAL
CORRUGATED METAL	EXTERIOR SHELL AND ROOF
GYPSUM BOARD	MAIN OFFICE WALLS, TYP., CEILING
SHEATHING PAINTED	MAIN SHOP INTERIOR AND INTERIOR SIDE OF ROOF
CERAMIC TILE	SHOWER MECH AND RESTROOM

HARDWARE SCHEDULE

**CONTRACTOR TO SPECIFY HARDWARE AND EQUIPMENT AS NEEDED.

Bathroom and shower room additional notes:

Bathroom floors and wall bases. In other than dwelling units, toilet, bathing and shower roomfloor finish materials shall have a smooth, hard, nonabsorbent surface. The intersections ofeach floors with walls shall have a smooth, hard, nonabsorbent vertical base that extendsupward onto the walls not less than 4 inches (102 mm).

Walls and partitions. Walls and partitions within 2 feet (610 mm) of service sinks, urinals and water closets shall have a smooth, hard, nonabsorbent surface, to a height of not less than 4 feet (1219 mm) above the floor, and except for structural elements, the materials used in such walls shall be of a type that is not adversely affected by moisture.

Accessories such as grab bars, towel bars, paper dispensers and soap dishes, provided on or within walls, shall be installed and sealed to protect structural elements from moisture.

No.	Description	Date
1	Revision 1	Date 1

MECHANIC SHOP

SCHEDULES

PROJECT NUMBER	Project Number
DATE	9/18/2022
DRAWN BY	G. DILLETT
CHECKED BY	

A113

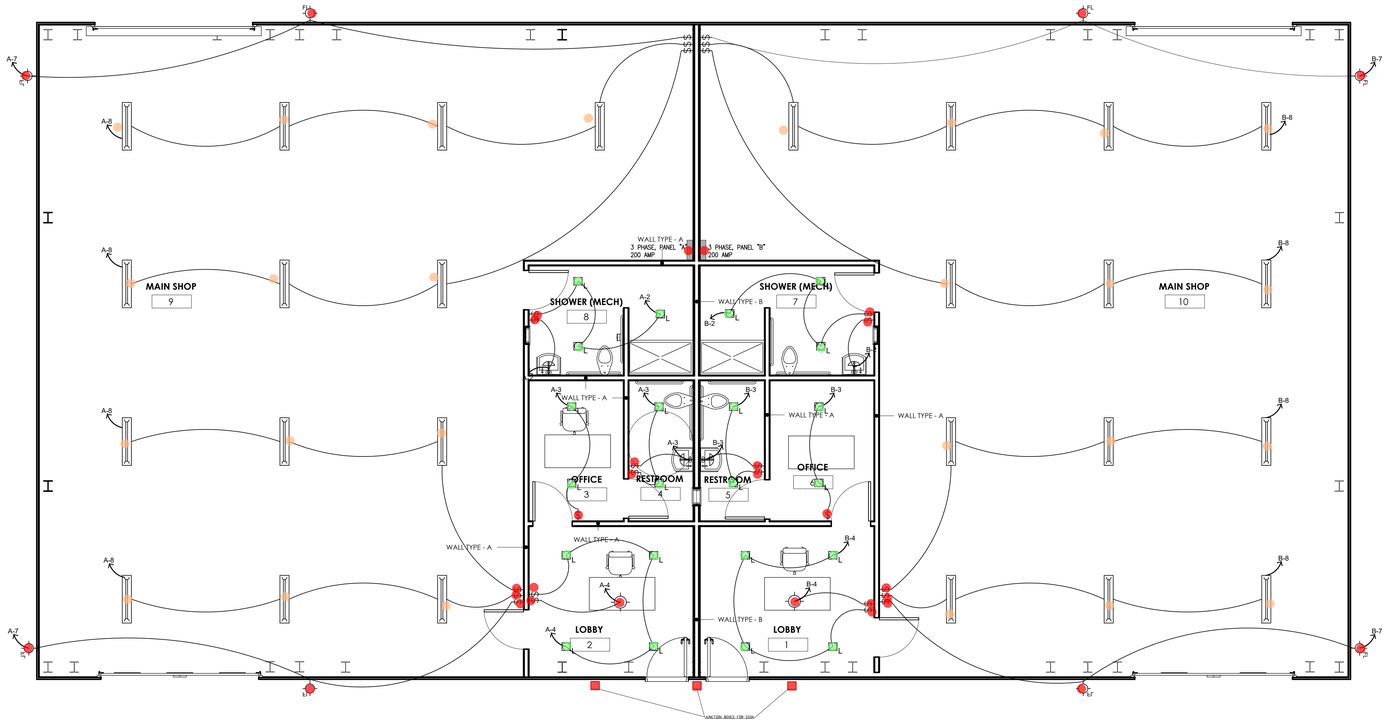
SCALE 3" = 1'-0"

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Legend

	Description	Quantity	Unit
●	3 Phase panel-A 200 AMP	1	Count
●	3 Phase panel-B 200 AMP	1	Count
●	6" recessed can incondenscent bulb	22	Count
●	Ceiling Mounted Fixture	10	Count
●	Flourescent Strip Light	26	Count
■	Junction box	3	Count
●	Wall Switch	20	Count



ELECTRICAL LIGHTING PLAN
1/4" = 1'

ACE SERVICES

Firm Number
F-24

STATE OF TEXAS
GREGORY M. DILLETT II
147105
LICENSED
PROFESSIONAL ENGINEER
Date Signed
4/30/24

GENERAL CONTRACTOR
TREVOR TURNBOW
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TREVOR.TURNBOW@ICLOUD.COM
ARLINGTON, TX
682-266-8929

No.	Description	Date

MECHANIC SHOP

ELECTRICAL LIGHTING PLAN

PROJECT NUMBER	Project Number
DATE	9/18/2022
DRAWN BY	G. DILLETT
CHECKED BY	

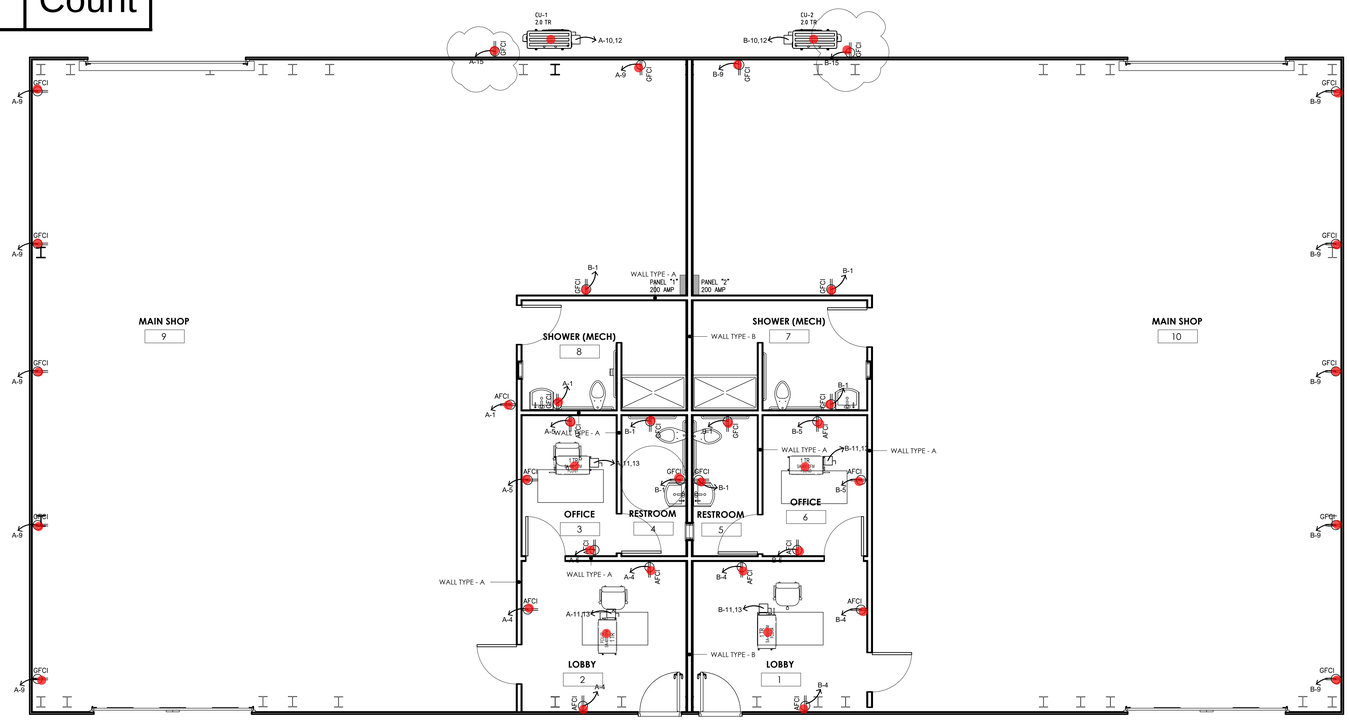
E102

SCALE 1/4" = 1'

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Legend

	Description	Quantity	Unit
●	CU-1 2.0 TR	1	Count
●	CU-2 2.0 TR	1	Count
●	FCU-01	1	Count
●	FCU-02	1	Count
●	FCU-03	1	Count
●	FCU-024	1	Count
●	GFCI Outlet	35	Count



ELECTRICAL POWER PLAN
1/4" = 1'

ACE SERVICES

Firm Number
F-24

STATE OF TEXAS
GREGORY M. DILLETT II
147105
LICENSED
PROFESSIONAL ENGINEER
Date Licensed
4/30/24

GENERAL CONTRACTOR
TREVOR TURNBOW
TURNBOW CONSTRUCTION
TREVOR.TURNBOW@ICLOUD.COM
ARLINGTON, TX
682-266-8929

No.	Description	Date

MECHANIC SHOP

ELECTRICAL POWER PLAN

PROJECT NUMBER	Project Number
DATE	9/18/2022
DRAWN BY	G. DILLETT
CHECKED BY	

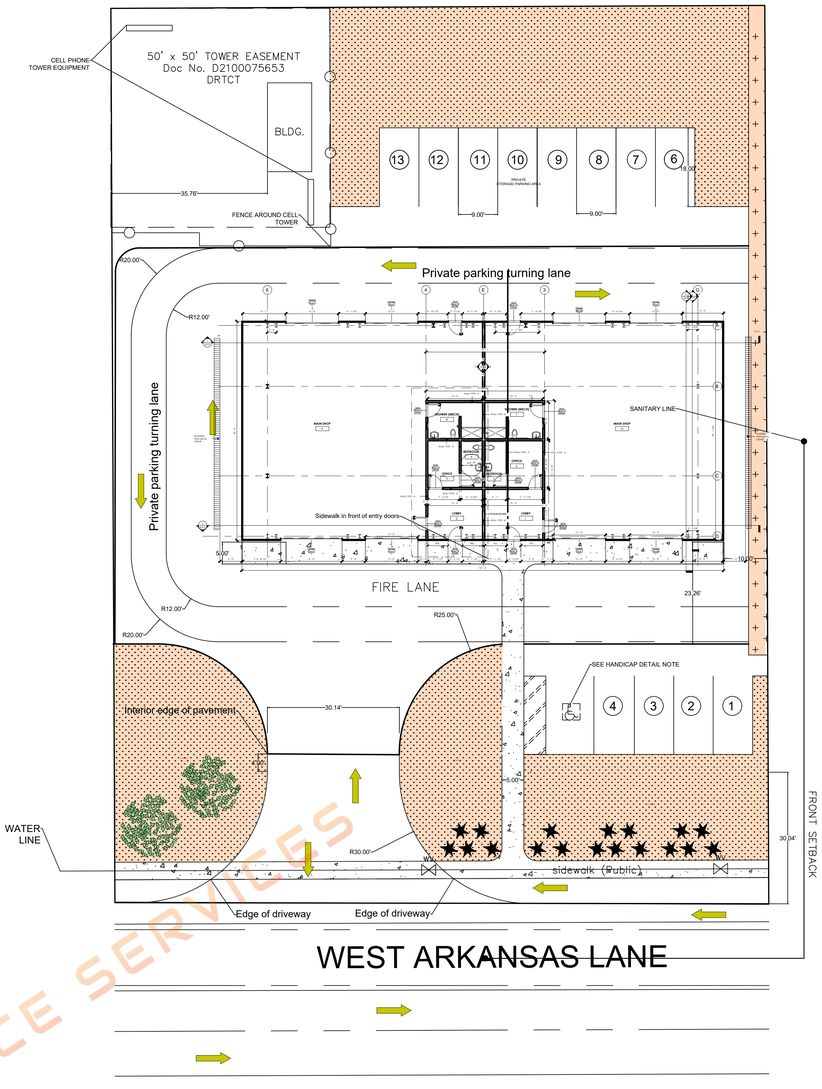
E103

SCALE 1/4" = 1'

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Legend

	Description	Quantity	Unit
	Lieu-in grass	7,558	sf



LANDSCAPING NOTES

1. Landscaping detail should adhere to Pantego ordinance sections 14.10.125, 14.10.130, 14.10.135 and 14.10.140.
2. Development should be sensitive to its natural surroundings. Use draught tolerant plants as specified on the landscape drawing. The natural contours should be followed to the greatest extent possible to minimize grading. Graded slopes should be rounded and contoured to blend with the terrain.
3. Reduce clutter of little plants and disorganized planting.
4. Establish patterns/spacing of trees to provide a visual rhythm, linear edge, and organization.
5. Use a limited range of tree species to provide a unified image and cohesive character for comprehensive developments.
6. Use specialty-landscaping themes to help distinguish special areas/developments.
7. Use landscaping selectively to soften harsh appearance of some buildings and parking lots at sidewalks edge.
8. Nonliving organic landscaping materials such as wood chips and mulch should be used in, around, and under trees, shrubs, and other plants. Rock, crushed granite and gravel may be considered as part of a comprehensive design theme, meeting aesthetics and functional criteria.
9. Small shrubs placed along street frontage and in visibility triangles shall be trimmed to a height no greater than three feet (3'). Ornamental trees shall be trimmed from the base up to a minimum height of three feet (3').
10. Grass seed, sod and other materials shall be clean and reasonably free of weeds and noxious pests and insects.
11. Ground shall be prepared in a manner consistent with accepted planting procedures prior to the installation of sod, grass seed or other materials.
12. Concrete, metal and other durable edging shall be provided between planting beds and other landscaped areas. Plastic, rubber or nondurable edging shall be prohibited.
13. Grass areas shall be sodded, plugged, sprigged, hydro-mulched, or seeded, except that solid sod shall be used on slopes and in swales or when necessary to prevent erosion. Grass areas shall be established with complete coverage within a six (6) month period from planting, and shall be re-established, if necessary, to ensure grass coverage of all areas.
14. Grass or ground cover planted in the street landscape setback shall extend to the street pavement or curb.
15. Ground cover used in-lieu-of grass shall be planted in such a manner as to present a finished appearance and reasonable completed coverage within one (1) year of planting.
16. All landscaped areas shall be irrigated in accordance with the requirements of this section. Natural areas or areas identified as "no disturbance zones" need not be irrigated.
17. Earthen berms with small vertical differentials may have side slopes not to exceed three-to-one (4 feet of horizontal distance for each 1 foot of height). Earthen berms with larger vertical differentials shall be coordinated with the town engineer for appropriate slope criteria. All berms shall contain necessary drainage provisions and be approved by the town engineer.

N

GRAPHIC SCALE

1 inch = 1 ft.

LANDSCAPE PLAN

PLANNING AND ZONING COMMISSION DATE:

CITY COUNCIL DATE
ORDINANCE NO.
RESOLUTION NO.
ADMINISTRATIVE APPROVAL DATE:

NO.	DATE	REVISIONS

DESIGNER

OWNER
1020 VENTURES

LANDSCAPE PLAN 0.6715 AC (29248 SQ. FT.)

PROJECT NAME: 2417 W ARKANSAS LANE MECHANIC SHOP
MECHANIC AUTO SHOP
LOT 5 BLOCK 2
CITY OF PANTEGO, TX

DESIGN	DRAWN	DATE	SCALE	NOTES	FILE No.

Firm Number
F-24

STATE OF TEXAS
GREGORY M. DILLETT III
147105
LICENSED
PROFESSIONAL ENGINEER

Date Issued:
4/30/24

GENERAL CONTRACTOR
TREVOR TURNBOW
TURNBOW CONSTRUCTION
TREVOR.TURNBOW@ICLOUD.COM
ARLINGTON, TX
682-266-8929

No.	Description	Date

MECHANIC SHOP

LANDSCAPE PLAN

PROJECT NUMBER	Project Number
DATE	9/18/2022
DRAWN BY	G. DILLETT
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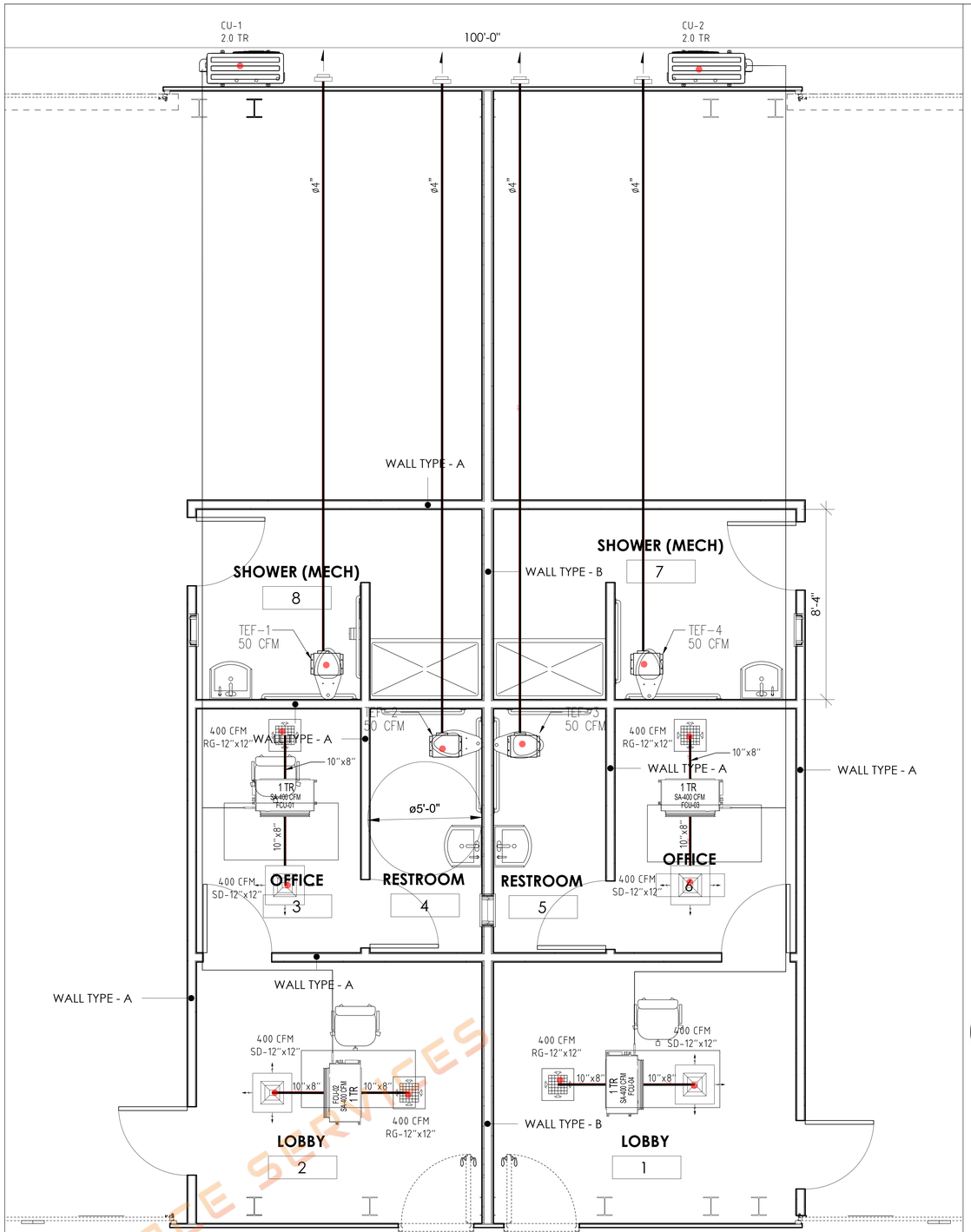
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SCALE 1/4" = 1'

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ACE SERVICES

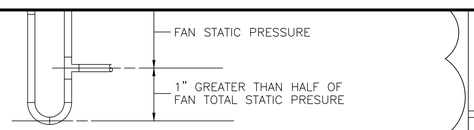
Legend			
	Description	**Quantity**	**Unit**
●	CU-1 2.0 TR	1	Count
●	CU-2 2.0 TR	1	Count
/	Duct Size: 4" Dia	91.58	ft
/	Duct Size: 10"x8"	14.39	ft
●	Return Air Diffuser 400 CFM RG-12"X12"	4	Count
●	Supply Air Diffuser 400 CFM SC-12"X12"	4	Count
●	Toilet Exhaust fan 50CFM	4	Count



1 **HVAC LAYOUT PLAN**
1/2" = 1'-0"

LEGEND:

	CONDENSING UNIT
	DUCT TYPE INDOOR UNIT
	RETURN AIR DIFFUSER (RG)
	SUPPLY AIR DIFFUSER (SD)
	REFRIGERANT PIPE
	AC DRAIN PIPE
BS-2	CONDENSING UNIT
	TOILET EXHAUST FAN
	SIDEWALL EXHAUST



NOTE:

1. DRAIN LINE SHALL BE INSULATED.
2. DRAIN LINE SHALL PENETRATE THE ROOF LINE WITHIN THE CONFINEMENT OF THE HVAC EQUIPMENT CURB.
3. CONDENSATE DISPOSAL FOR FCU-01, FCU-02, FCU-03 AND FCU-04 SHALL BE CONVEYED AS SEEN IN THE DETAIL ABOVE. SUCH PIPING SHALL MAINTAIN A MINUMUM HORIZONTAL SLOPE IN THE DIRECTION OF DISCHARGE OF NOT LESS THAN 1/8 UNIT VERTICAL IN 12 UNITS HORIZONTAL (1% SLOPE). CONDENSATE SHALL NOT DISCHARGE INTO A STREET, ALLEY OR OTHER AREAS AS TO CAUSE NUISANCE.

CONDENSATE DRAIN TRAP DETAIL
N.T.S.

MECHANICAL GENERAL NOTES

NO.	DESCRIPTION
1.	THE PURPOSE OF THIS DRAWING IS TO PROVIDE HVAC ROUTING AND CONSTRUCTION DETAILS. THESE PLANS DETAIL THE FINAL ARRANGEMENT OF EQUIPMENT AND THEIR ASSOCIATED APPENDAGES.
2.	ANY AND ALL QUESTIONS AS TO THE INTENT OF, OR PROCEDURES SET FORTH IN THESE DRAWINGS MUST BE BROUGHT TO THE ATTENTION OF THE ENGINEER PRIOR TO THE SUBMISSION OF A BID. LACK OF KNOWLEDGE OR UNDERSTANDING OF PLANS SHALL NOT JUSTIFY ANY CLAIMS OR EXTRA COMPENSATION.
3.	THE HVAC CONTRACTOR SHALL COORDINATE ALL EQUIPMENT, DUCT, & DIFFUSER LOCATIONS AND CLEARANCES WITH ALL OTHER TRADES ON PROJECT, IN PRE-CONSTRUCTION MEETING, PRIOR TO ANY ORDER, FABRICATION, OR INSTALLATION.
4.	ALL SYMBOLS MAY NOT BE USED FOR THIS PROJECT.
5.	PRIOR TO CONSTRUCTION, THE MECHANICAL CONTRACTOR SHALL: a. VERIFY ALL EXISTING CONDITIONS IN THE FIELD PRIOR TO CONSTRUCTION. b. NOTIFY THE ENGINEER OF ANY CHANGES REQUIRED TO COMPLETE NEW CONSTRUCTION.
6.	ALL ELBOWS SHALL HAVE A CENTER LINE RADIUS OF 1.5W OR 1.5D AND BE SUPPLIED WITH TURNING VANES UNLESS OTHERWISE NOTED.
7.	ALL HANGER SPACING SHALL BE IN ACCORDANCE WITH S.M.A.C.N.A.
8.	DUCT SIZES ARE CLEAR, INSIDE DIMENSIONS. VERIFY ALL DIMENSIONS AND LOCATIONS PRIOR TO FABRICATION OR INSTALLATION. ALL DUCTWORK SHALL BE FIBERBOARD.
9.	ALL EXHAUST DUCT SHALL BE SHEET METAL CONSTRUCTION.
10.	A SERVICE RECEPTACLE SINGLE-PHASE, 15 OR 20 AMPERE-RATED RECEPTACLE SHALL BE INSTALLED AT AN ACCESSIBLE LOCATION FOR SERVICING OF HVAC EQUIPMENT. RECEPTACLES TO BE INSTALLED AT CU-1 AND CU-2.

DUCTS MULTI PORT SYSTEM SAMSUNG

TAG NUMBER	LOCATION	SERVICE	TYPE	COOLING TONNAGE	SUPPLY AIR FLOW CFM	COOLING TOTAL (MBH)	HEATING TOTAL (MBH)	ELECTRICAL MCA	ELECTRICAL VOLT/PHASE	APPROX. WEIGHT (LBS)	DIMENSION HXWXD	MANUF. OR EQUAL	MODEL	SYSTEM
FCU-1	OFFICE 3	OFFICE 3	MINI DUCTED	1.0	388-247	11.5	13.6	0.74	208-230V 60/1	54	7-7/8"x39"x27-9/16"	SAMSUNG	SEZ-KD12NA4	CU-1
FCU-2	LOBBY 1	LOBBY 1	MINI DUCTED	1.0	388-247	11.5	13.6	0.74	208-230V 60/1	54	7-7/8"x39"x27-9/16"	SAMSUNG	SEZ-KD12NA4	
FCU-3	OFFICE 6	OFFICE 6	MINI DUCTED	1.0	388-247	11.5	13.6	0.74	208-230V 60/1	54	7-7/8"x39"x27-9/16"	SAMSUNG	SEZ-KD12NA4	CU-2
FCU-4	LOBBY 1	LOBBY 1	MINI DUCTED	1.0	388-247	11.5	13.6	0.74	208-230V 60/1	54	7-7/8"x39"x27-9/16"	SAMSUNG	SEZ-KD12NA4	

CONDENSING UNIT SCHEDULE

TAG NUMBER	COOLING TONNAGE	COOLING TOTAL CAP.(MBH)	HEATING TOTAL CAP.(MBH)	ELECTRICAL MCA	ELECTRICAL VOLT/PHASE	REFRIGERANT TYPE	MIN. EFFICIENCY EER	MIN. EFFICIENCY COP	MIN. EFFICIENCY SEER	APPROX WEIGHT (LBS)	DIMENSION HXWXD (INCH)	MANUF. OR EQUAL	MODEL
CU-1	2.0	22.0	25.0	22.1	208-230V 60/1	R410A	13.6	-	20.0	137	31-3/32"X37-13/32"X13"	SAMSUNG	MXZ-3C24NA2
CU-1	2.0	22.0	25.0	22.1	208-230V 60/1	R410A	13.6	-	20.0	137	31-3/32"X37-13/32"X13"	SAMSUNG	MXZ-3C24NA2

2021 International Building Code (IBC) with Local Amendments
2021 International Residential Code (IRC) with Local Amendments
2021 International Existing Building Code (IEBC) Local Amendments
2021 International Plumbing Code (IPC) with Local Amendments
2021 International Mechanical Code (IMC) with Local Amendments
2021 International Fuel Gas Code (IFGC) with Local Amendments
2021 International Energy Conservation Code (IECC) with Local Amendments
2021 International Fire Code (IFC) with Local Amendments
2020 National Electrical Code (NEC) with Local Amendments

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ARLINGTON, TX
682-266-8929

No.	Description	Date

MECHANIC SHOP

HVAC PLAN

PROJECT NUMBER	Project Number
DATE	9/18/2022
DRAWN BY	G. DILLETT
CHECKED BY	

M100

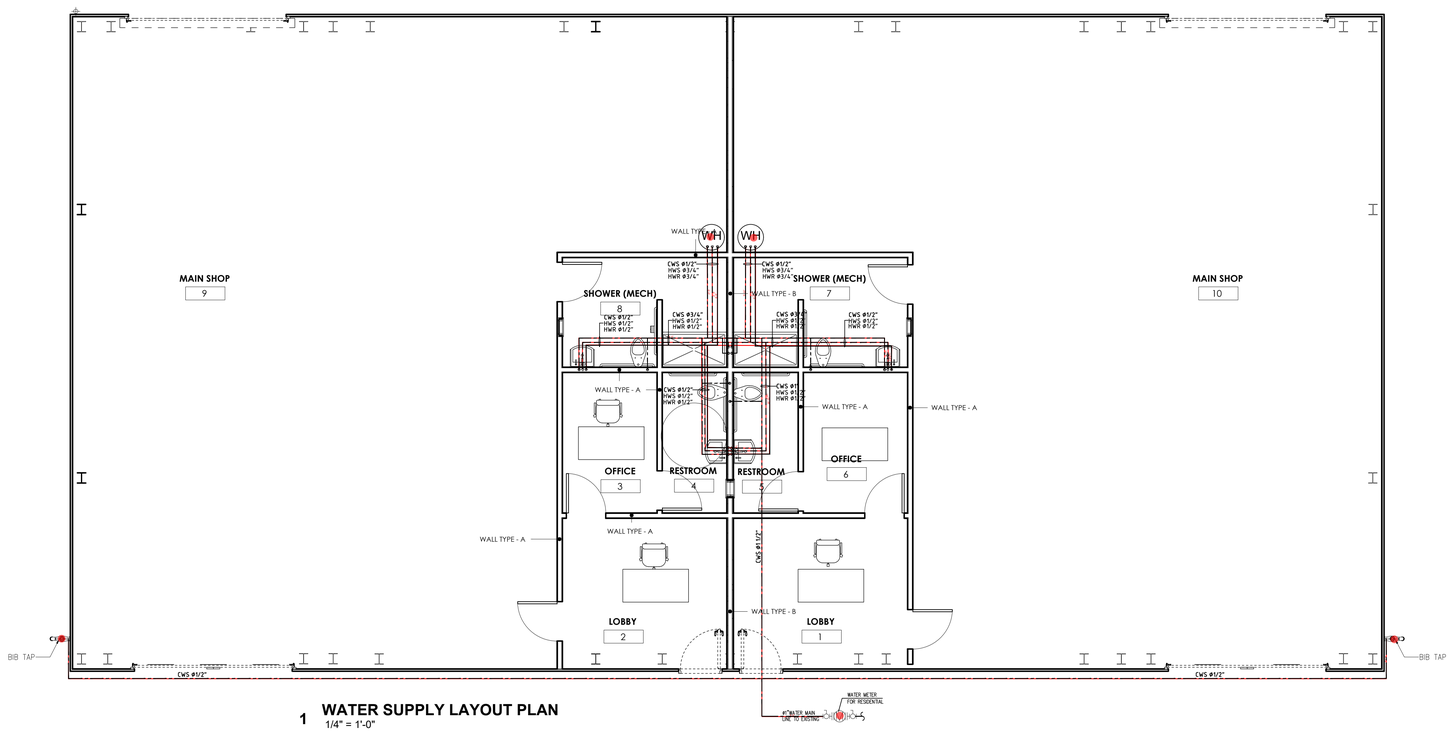
SCALE 1/2" = 1'

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ACE SERVICES

Legend

	Description	Quantity	Unit
●	BIB Tap	2	Count
／	Cold water supply 1-1/2" dia pipe	34.74	ft
／	Cold water supply 1/2" dia pipe	135.90	ft
／	Hot water return 1/2" dia pipe	33.30	ft
／	Hot water return 3/4" dia pipe	12.88	ft
／	Hot water supply 1/2" dia pipe	41.50	ft
／	Hot water supply 3/4" dia pipe	12.46	ft
●	Water heater	2	Count
／	Water main pipe 1" dia	4.00	ft
●	Water meter	1	Count



1 **WATER SUPPLY LAYOUT PLAN**
1/4" = 1'-0"

ACE SERVICES

Firm Number F-24

STATE OF TEXAS
GREGORY M. DILLETT II
147105
LICENSED PROFESSIONAL ENGINEER
Date Signed
4/30/24

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No.	Description	Date

MECHANIC SHOP

WATER SUPPLY LAYOUT

PROJECT NUMBER	Project Number
DATE	9/18/2022
DRAWN BY	G. DILLETT
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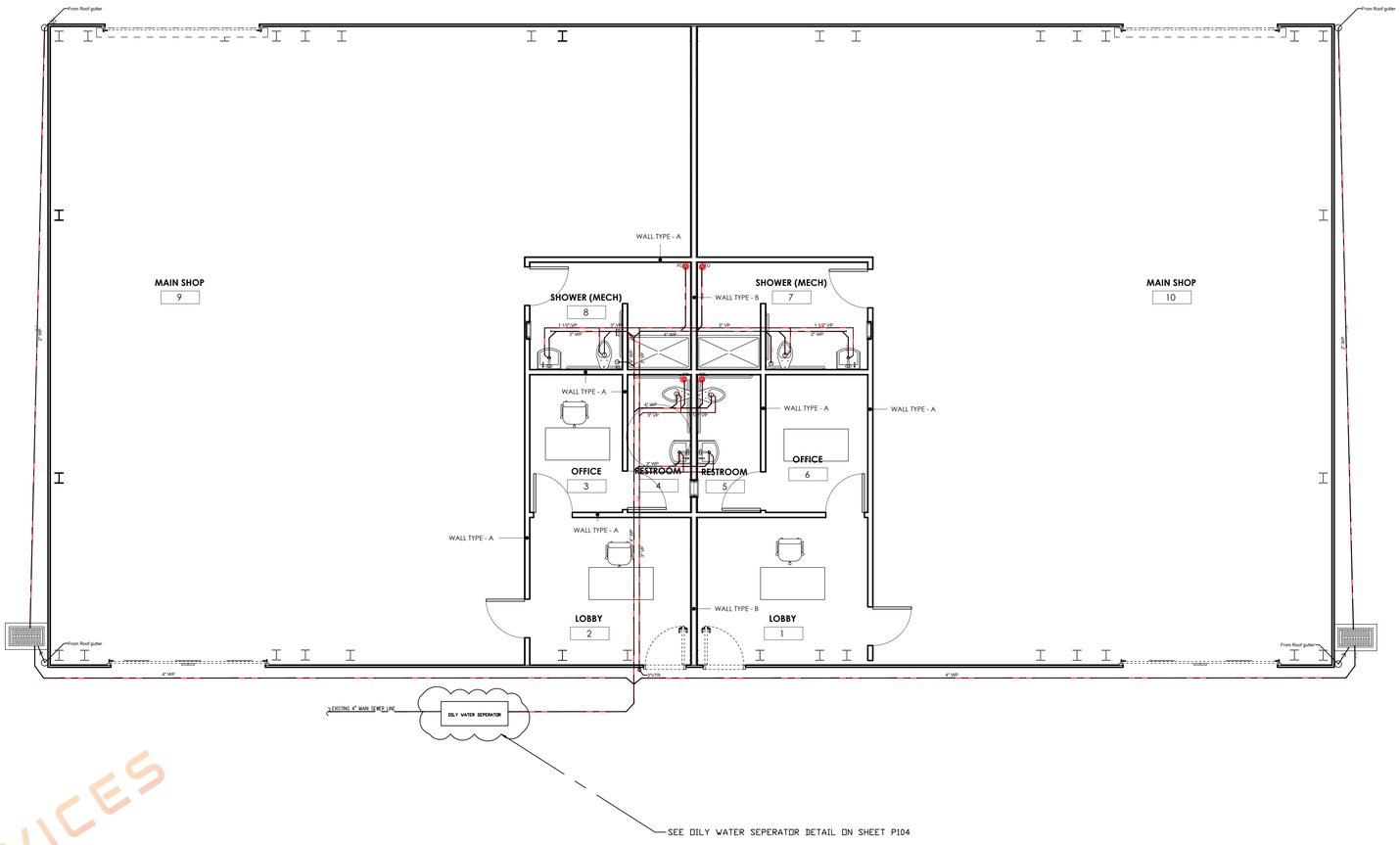
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SCALE

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Legend

	Description	Quantity	Unit
⟋	1-1/2" dia Vent pipe	23.19	ft
⟋	2" dia water pipe	91.55	ft
⟋	3" dia Vent pipe	4.15	ft
⟋	3" dia water pipe	46.88	ft
⟋	4" dia water pipe	160.73	ft
●	Floor drain	4	Count



1 **WASTE WATER LAYOUT PLAN**
1/4" = 1'-0"

ACE SERVICES

Firm Number
F-24

STATE OF TEXAS
GREGORY M. DILLETT II
147105
LICENSED
PROFESSIONAL ENGINEER
Date Signed
4/30/24

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682-266-8929

No.	Description	Date

MECHANIC SHOP

WASTE WATER LAYOUT

PROJECT NUMBER	Project Number
DATE	9/18/2022
DRAWN BY	G. DILLETT
CHECKED BY	

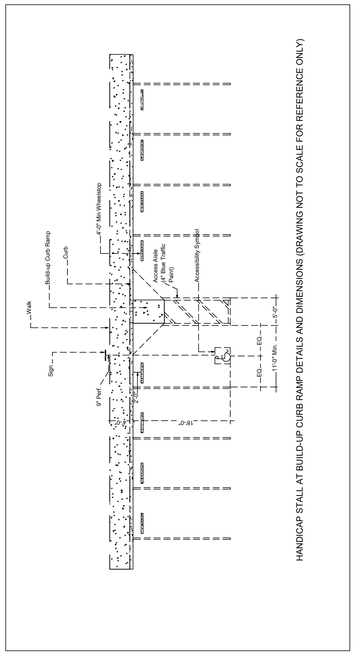
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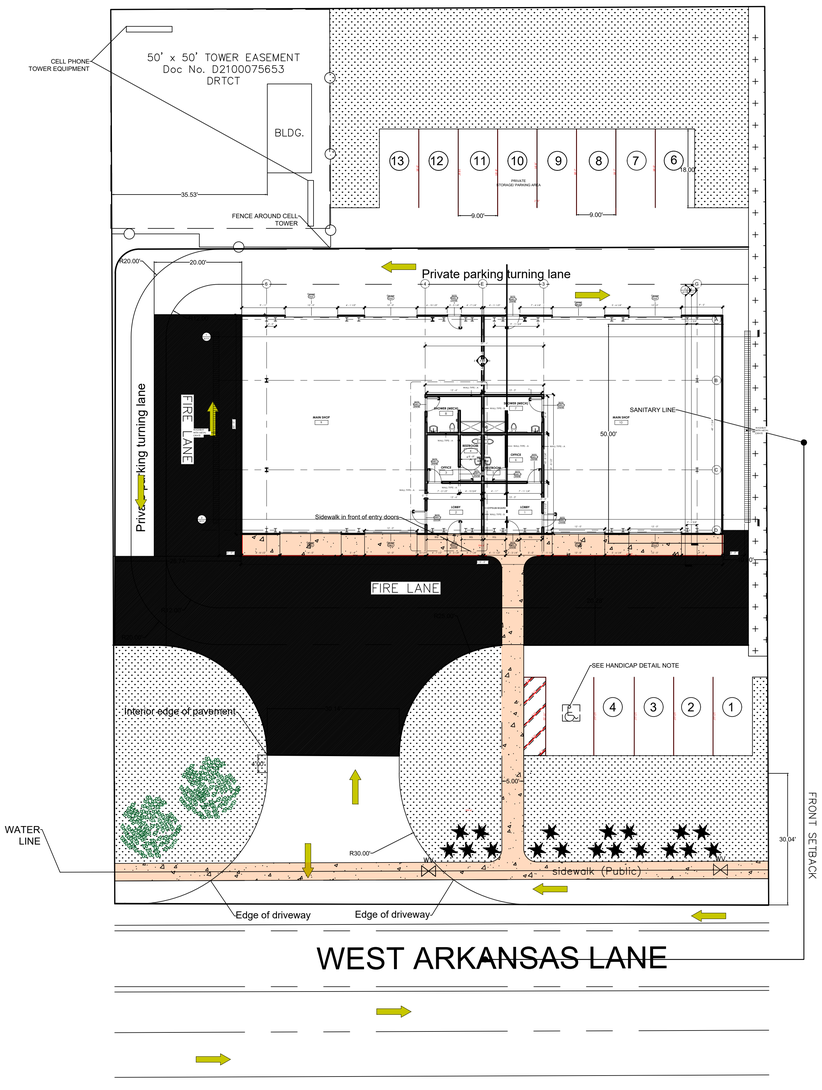
SCALE

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Legend

	Description	Quantity	Unit
⁄	4" Blue traffic lane paint	254.78	ft
	4" concrete sidewalk	1,493	sf
⁄	Concrete curb Size: 1'-6"x0'-8"	107.95	ft





N

GRAPHIC SCALE
1 inch = 1 ft.

SUMMARY TABLE

1. TOTAL BUILDING SQUARE FOOTAGE IS 5500 SQ. FT.
2. DRIVEWAY MATERIAL SHOULD BE CONCRETE AND SPECIFICATION AND DETAIL TO BE PROVIDED BY CIVIL ENGINEER.
3. FIRE APPARATUS ACCESS ROADS (FIRE LANE) SHALL HAVE AN UNOBSTRUCTED WIDTH OF NOT LESS THAN 20'.
4. NUMBER OF PARKING SPACES AS SPECIFIED FROM TABLE 14.10.310 (SCHEDULE OF OFF-STREET PARKING AND LOADING REQUIREMENTS.
   - 4.1. FOR AUTOMOBILE REPAIR FORMULA REQUIRES TWO SPACES FOR EACH SERVICE BAY. THE MECHANIC SHOP WILL BE DESIGNED WITH 2 SERVICE BAY'S. PROVIDING A CALCULATION OF 4 PARKING SPOTS.
   - 4.2. 13 PARKING SPACES PROVIDED WITH (1) ONE HANDICAP SPACE.

SITE PLAN

PLANNING AND ZONING COMMISSION DATE:
CITY COUNCIL DATE
ORDINANCE NO.
RESOLUTION NO.
ADMINISTRATIVE APPROVAL DATE:

NO.	DATE	REVISIONS

DESIGNER
OWNER
1020 VENTURES

SITE PLAN					0.6715 AC (29248 SQ. FT.)		
PROJECT NAME: 2317 W ARKANSAS LANE MECHANIC SHOP MECHANIC AUTO SHOP LOT 3 BLOCK 2 CITY OF PANTEGO, TX							
DESIGN	DRAWN	DATE	SCALE	NOTES		FILE	No.

Firm Number
F-24

STATE OF TEXAS
GREGORY M. DILLETT II
147105
LICENSED
PROFESSIONAL ENGINEER
Date Signed
4/30/24

GENERAL CONTRACTOR
TREVOR TURNBOW
TURNBOW CONSTRUCTION
TREVOR.TURNBOW@ICLOUD.COM
ARLINGTON, TX
682-266-8929

No.	Description	Date

MECHANIC SHOP

SITE PLAN

PROJECT NUMBER	Project Number
DATE	9/18/2022
DRAWN BY	G. DILLETT
CHECKED BY	

S100

SCALE 1/4" = 1'

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ACE SERVICES