

## **PLANNING & ZONING COMMISSION MEETING**

## Tuesday, May 27, 2025 at 6:00 PM

## **Agenda**

- 1. Call to Order
- 2. Opening Prayer and Pledge of Allegiance
- 3. Consideration and Approval of Minutes
  - A) Review and Approve April 22, 2025 Board Minutes
- 4. New Site Plan Considerations
  - A) Discussion and Consideration of Gluckstadt Office Park Building C Site Plan
  - B) Discussion and Consideration of Citizens National Bank Site Plan
- 5. New Plat Considerations
  - A) Discussion and Consideration of GGL Business Park Preliminary Plat
  - B) Discussion and Consideration of GGL Business Park Final Plat
- 6. New Business
- 7. Old Business
  - A) Discussion and Consideration of 1265 Gluckstadt Road Site Plan
- 8. Next Meeting
  - A) The Next Planning and Zoning Meeting Will Be Held on June 24, 2025
- 9. Adjourn

## MINUTES OF THE REGULAR MEETING OF THE PLANNING AND ZONING COMMISSION OF THE CITY OF GLUCKSTADT, MISSISSIPPI

A regular meeting of the Planning and Zoning Commission of the City of Gluckstadt, Mississippi ("the Board"), was duly called, held, and conducted on Tuesday, April 22, 2025, at 6:00 p.m. at Gluckstadt City Hall, 343 Distribution Drive, Gluckstadt, Madison County, Mississippi.

The following members were present, to-wit:

Sam McGaugh (Chairman) Melanie Greer (Vice-Chairwoman) Andrew Duggar (via telephone) Katrina B. Myricks Phillips King

Absent:

Tim Slattery Kayce Saik

Also present:

Zachary L. Giddy, Attorney William Hall and Chris Buckner, City of Gluckstadt

Chairman Sam McGaugh called the meeting to order. Roll was called and it was announced that a majority of the voting members of the Board were present, and that said number constituted a quorum.

Chairman Sam McGaugh opened the meeting with prayer and led the Pledge of Allegiance.

All members of the Board present acknowledged receipt of the agenda and the agenda was as follows:

- 1. Call to Order
- 2. Opening Prayer and Pledge of Allegiance
- 3. Consideration and Approval of Minutes
  - A) Review and Approve March 25, 2025 Board Minutes

## 4. New Site Plan Considerations

A) Discussion and Consideration of Application for Variance, Zaxby's Sign Height

## 5. Request for Rezoning

- A) Discussion and Consideration of Application for Rezoning, Bellamare Development, LLC, 0828-09-002/04.00 (C-2 to SU-1)
- B) Discussion and Consideration of Application for Rezoning, Agnes Estate, 082E-15-002/01.00 (A-1 to C-2)
- C) Discussion and Consideration of Application for Rezoning, Agnes Estate, 082E-15-002/02.00 (A-1 to C-2)
- D) Discussion and Consideration of Application for Rezoning, Agnes Estate, 082E-15-004/01.00 (A-1 to C-2)

## 6. New Business

- A) Discussion and Consideration of 1265 Gluckstadt Road Site Plan
- 7. New Business

## 8. Next Meeting

A) The Next Planning and Zoning Meeting Will Be Held on May 27, 2025

## 9. Adjourn

The Board considered the Minutes of the March 25, 2025, regular meeting. Commissioner Melanie Greer moved to approve the minutes presented as written. The motion was seconded by Commissioner Katrina Myricks and approved unanimously by all present Commissioners. The Chairman declared the motion carried.

# Hearing for Application for Dimensional Variance for Zaxby's Sign Height

First came on for consideration an Application for Variance from the Sign Regulations by Scott Brown for Zaxby's for property located at 1198 Gluckstadt Road and identified as Tax Parcel No. 082E-21-010/00.00, in the City of Gluckstadt. The subject property is presently zoned C-2 Highway Commercial District. There was no one present to represent Zaxby's. William Hall advised that the applicant is requesting a variance of the ground sign regulations from 6 ft. to 40 ft. for the proposed Zaxby's sign. There was a question raised regarding number

2

of pole signs in the city and further discussion was had.

After discussion, Chairman Sam McGaugh called for a vote on the Application. On motion by Commissioner Melanie Greer and seconded by Commissioner Phillips King, the Board present voted unanimously to recommend to the Mayor and Board of Aldermen that they deny the requested variance for Applicant to allow the proposed 40 ft. Zaxby's ground sign on the subject property located in the C-2 zoning district. The Chairman declared the motion carried.

# Public Hearing for Application for Rezoning for Bellamare Development, LLC

Chairman Sam McGaugh opened the Public Hearing on the Petition and Application to Rezone Real Property for Bellamare Development, LLC for property located near the intersection of Calhoun Station and Stout Road in the City of Gluckstadt and being identified as Tax Parcel No. 082B-09-002/04.00. The subject property is presently zoned C-2 Highway Commercial District. William Hall presented the application and advised the Board that notice posting and publication requirements were met and that Applicant is requesting a rezoning to SU-1 Special Use District. The subject property is located adjacent to The Oaks assisted living facility. Mr. Andy Clark appeared and spoke on behalf of the Applicant. Mr. Clark advised the Board that the Applicant is currently under contract to purchase the subject property which consists of five (5) acre lot. Mr. Clark further advised that the proposed use is for an age restricted community and the facility's amenities will be for residents of the facility only. He further stated there is a public need for a retirement community in the area due to similar facilities in the area being full and having waiting lists. Mr. Clark advised that SU-1 is not listed for this property in the Transportation Plan; however, he believes it is the highest and best use for the property. Mr. Clark advised that notice letters were sent to property owners within 160 ft. of the subject property, and he advised he did receive a call from Cotton Row Investors, LLC; but did not state opposition.

Opposition was given an opportunity to respond.

Mr. Dillibabu Sriramulu with Haap Group, LLC appeared and spoke in opposition to the request as Haap Group owns property to the south of the subject property and expressed their concerns regarding the effect on the property values and its future plan for development.

There was no additional opposition present or any in support other than the Applicant's representative.

Chairman Sam McGaugh closed the Public Hearing and called for a vote on the Application. On motion by Commissioner Katrina Myricks and seconded by Commissioner Melanie Greer, the Board present voted unanimously to recommend to the Mayor and Board of Aldermen that they approve the requested rezoning to rezone the subject property from C-2 Highway Commercial District to SU-1 Special Use District. The Chairman declared the motion carried.

# Public Hearing for Applications for Rezoning for Agnes Estate

The next matters before the Commission was three separate Requests for Rezoning for three adjacent parcels by Christy Stanley for Agnes Estate. On motion by Commissioner Greer and seconded by Commissioner Myricks, the Board present voted unanimously to combine the hearings for the three separate Requests for Rezoning for Agnes Estate as all three being requested by the same Applicant for and relate to three adjacent lots and are requesting the same rezoning. The Chairman declared the motion carried.

Chairman Sam McGaugh opened the Public Hearing on the three Requests for Rezoning Applications by Christy Stanley for Agnes Estate for property located at 330 Old Jackson Road, 336 Old Jackson Road in the City of Gluckstadt and being identified as Tax Parcel Nos. 082E-15-002/01.00; 082E-15-002/02.00; and, 082E-15-004/01.00. The subject property is presently zoned A-1 Agricultural District. William Hall presented the application and advised the Board that notice posting and publication requirements were met and that Applicant is requesting a rezoning to C-2 Highway Commercial District. The subject property is located on the East side of Old Jackson Road. Mr. Hall advised that properties adjacent to subject property have been rezoned and Applicant is requesting the rezoning due to the change in neighborhood and public need.

Opposition was given an opportunity to respond, but there was no opposition present.

Chairman Sam McGaugh closed the Public Hearing and called for a vote on the Application. On motion by Commissioner Melanie Greer and seconded by Commissioner Phillips King, the Board present voted unanimously to recommend to the Mayor and Board of Aldermen that they approve the requested rezoning to rezone the subject property from A-1 Agricultural District to C-2 Highway Commercial District. The Chairman declared the motion carried.

## Site Plan - 1265 Gluckstadt Road

The Board next considered the site plan for Gluckstadt Management, LLC for property located at 1265 Gluckstadt Road in the City of Gluckstadt and identified by Tax Parcel Number 082H-28-008/04.00. William Hall presented Commissioners with the site plan. Subject property is on the south side of Weisenberger road with existing building. Applicant proposed to remodel for use as a medical clinic with proposed changes to the curb cut and additional parking for the clinic. Existing tenant will remain in the building. The Board had discussions on the site plan presented.

After discussions, on motion by Commissioner Phillips King and seconded by Commissioner Melanie Greer the Board present voted unanimously to table until the next regular scheduled Planning and Zoning Commission meeting to allow Applicant to provide additional

OLI	D BUSINESS	
None.		
NEV	W BUSINESS	
None.		
There was no further business to be 1	presented.	
<u>A</u>	<u>ADJOURN</u>	
Commissioner Andrew Duggar mov seconded by Commissioner Melanie Greer a Commissioners. The Chairman declared the	and approved unanimously by all 1	
WITNESS OUR HANDS, this the	day of	_, 2025.
	SAM McGAUGH, Chairman	
MELANIE GREER, Vice Chairman/Secreta	ary	

information. The Chairman declared the motion carried.

## City of Gluckstadt

## **Application for Site Plan Review**

Subject Property Address:
Parcel #:
Owner: Gluckstadt Office Park, LLC Applicant: Rob Thames  Address: 102 Fallen Oak Rd.  Madison, Ms 39110  Madison, Ms 39110  Madison, Ms 39110
Phone #: (601) 940 - 2445 Phone #: Same  E-Mail: 2445 thames (2) bell south. net E-Mail: Same
Current Zoning District: Ca  Acreage of Property (If applicable): 0.99 acres  Use sought of Property: Commercial Office Building
Requirements of Applicant:

## 1. Copy of written legal description.

- 2. Site Plan as required in Section 807-810
- 3. Color Rendering & Elevations at time of submittal

## Requirements for Site Plan Submittal (Section 808, Zoning Ordinance)

Three (3) copies of the site plan shall be prepared and submitted to the Zoning Administrator. Digital copy is required. Three (3) hard copies are required. Minimum Print size 24x36.

## Site Plan Specifications (Section 809, Zoning Ordinance)

- A. Lot Lines (property lines)
- B. Zoning of the adjacent lots
- C. The names of owners of adjacent lots
- D. Rights of way existing and proposed streets, including streets shown on the adopted Throughfares plan
- E. Access ways, curb cuts, driveways, and parking, including number of parking spaces to be
- F. All existing and proposed easements
- G. All existing and proposed water and sewer lines. Also, the location of all existing and proposed fire hydrants.
- H. Drainage plan showing existing and proposed storm drainage facilities. The drainage plan shall indicate adjacent off site drainage courses and projected storm water flow rates from off-site and on-site sources.
- I. Contours at vertical intervals of five (5) feet or less.
- J. Floodplain designation, according to FEMA Maps.
- K. Landscaped areas and planting screens.

- L. Building lines and the locations of all structures, existing and proposed
- M. Proposed uses of the land and buildings, if known
- N. Open space and recreation areas, where required.
- O. Area in square feet, and/or square acres of parcel
- P. Proposed gross lot coverage in square feet
- Q. Number and type of dwelling units where proposed
- R. Location of sign structures and drawings. (Section 701)
- \$. Location of garbage dumpster and enclosure. (Section 406.06)
- T. Any other data necessary to allow for a thorough evaluation of the proposed use, including a traffic study.

Applicant shall be present at the Planning and Zoning Commission meeting and Mayor and Board of Alderman meeting.

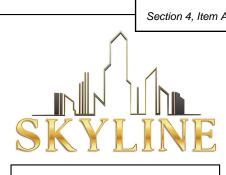
Applicant is responsible for complying with all applicable requirements of the Zoning Ordinance.

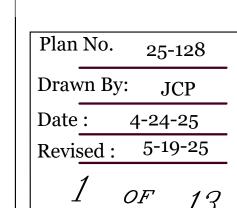
Site Plans shall be submitted by the 1<sup>st</sup> day of the month preceding the next regular meeting of the Planning and Zoning Commission. No Exceptions.

After the cut-off date, no changes can be made to the submitted site plan. You must wait for the next meeting.

By signing this application, the applicant agrees to all the terms and conditions laid out in this application.

Pul Flams	05/23/2025
Applicant Signature	Date
Zoning Administrator Signature	Date











# PROXIMITY MAP

# CODE REVIEW

# PROJECT SCOPE OVERVIEW:

THE SCOPE OF WORK INCLUDES INTERIOR RENOVATION AS SHOWN ON THESE DRAWINGS.

# APPLICABLE CODE:

2018 INTERNATIONAL BUILDING CODE

AREA TABULATION:
BUILDING 1714 SQ.FT.

# USE AND OCCUPANCY CLASSIFICATION:

TYPE B

# CONSTRUCTION TYPE: TYPE VB

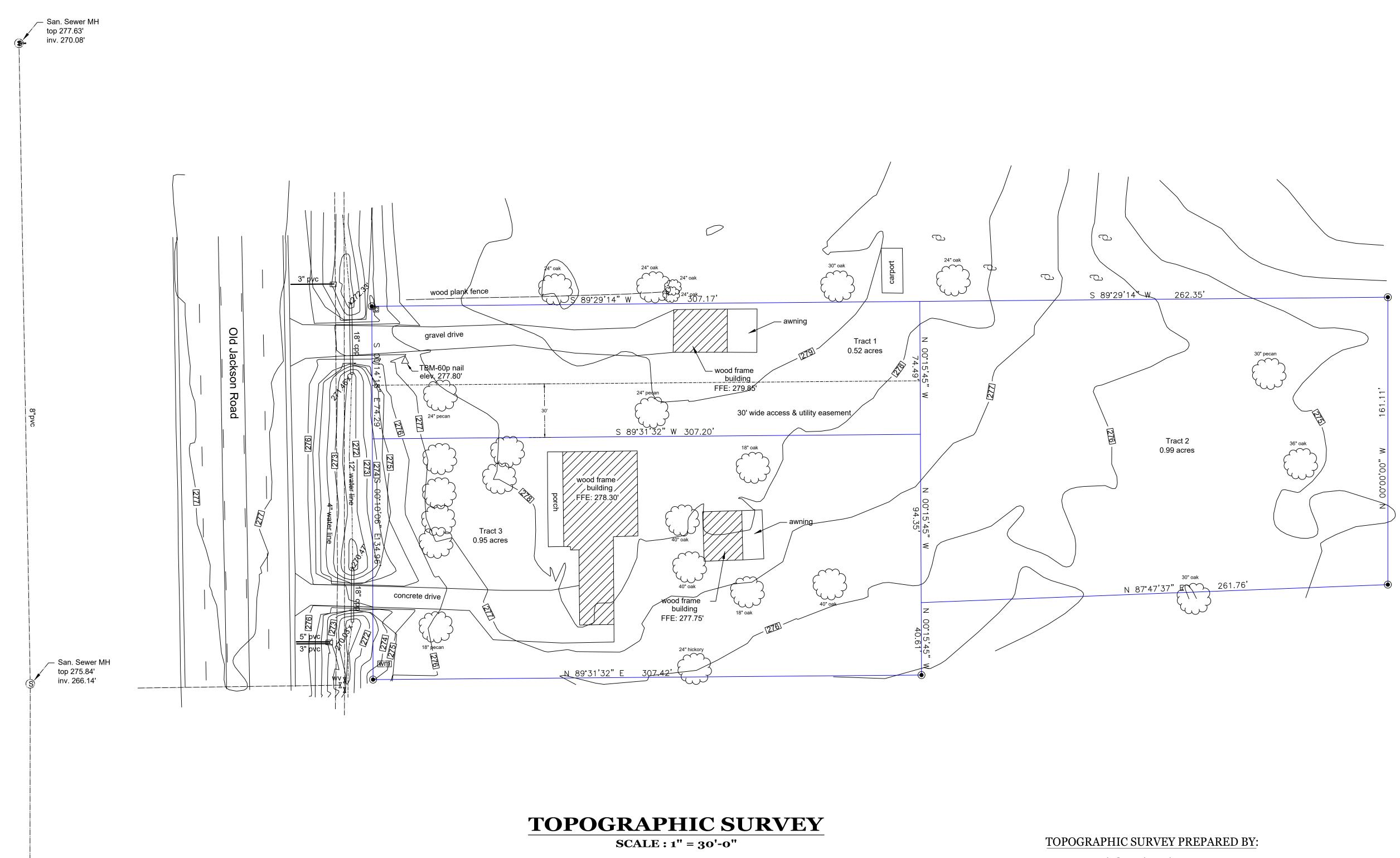
ONE STORY, NON-SPRINKLED

# EGRESS:

SERVED BY ADEQUATE EXITS. TRAVEL DISTANCES COMPLY.

# OCCUPANCY LOAD:

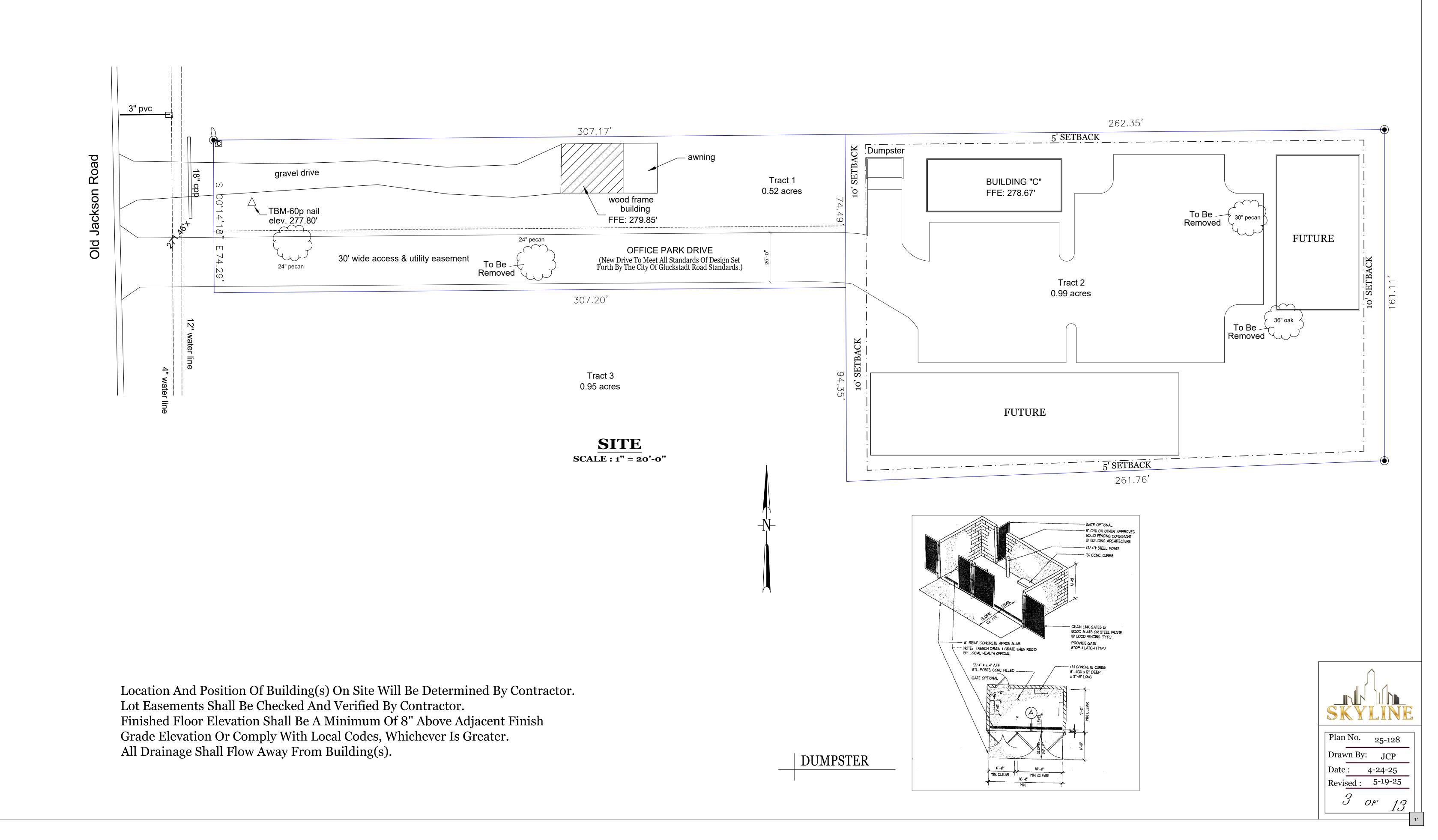
10 PERSONS

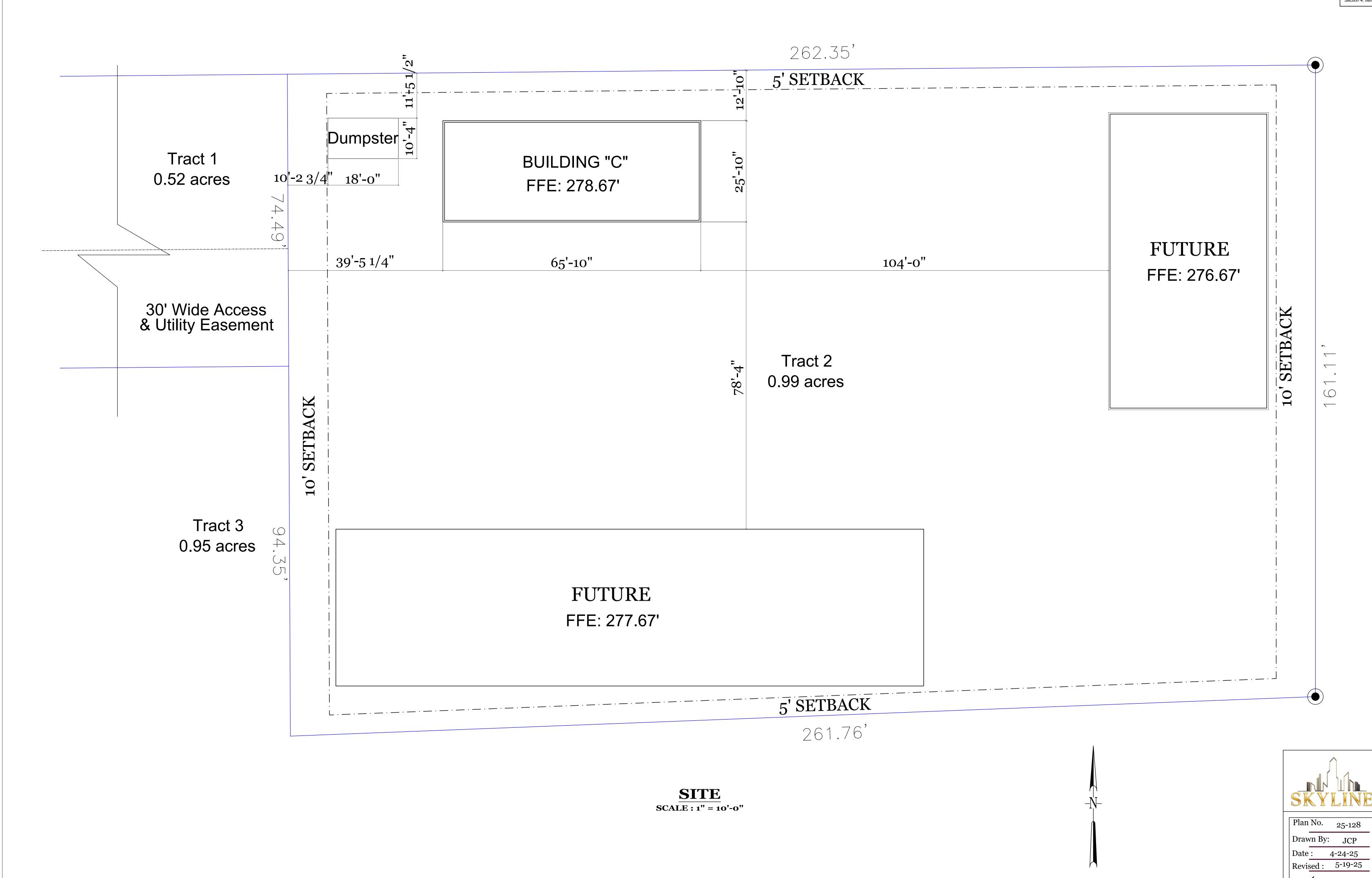


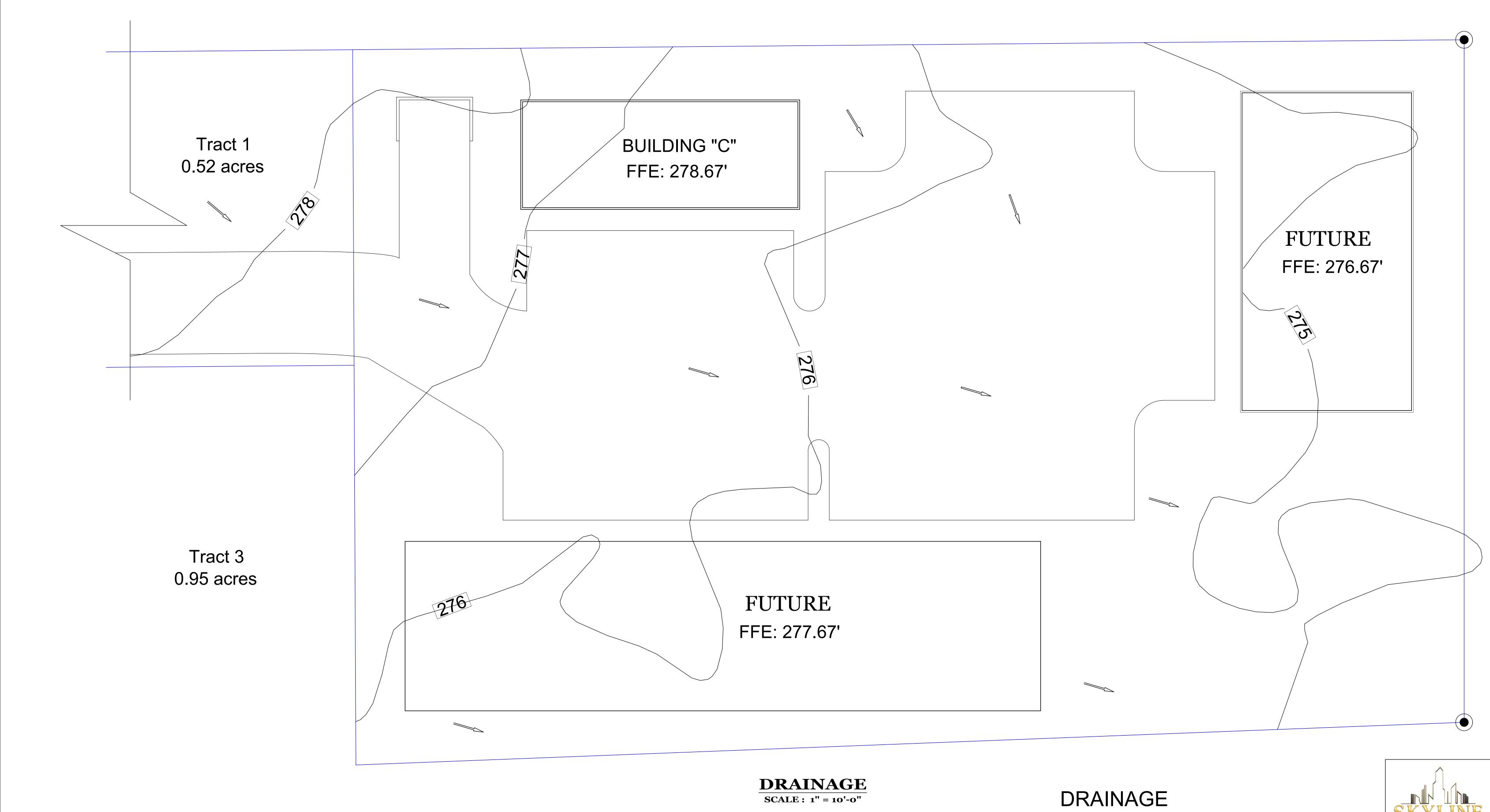
Baird Engineering, Inc. 506 Jefferson St. Clinton, MS 39056 601-925-5015



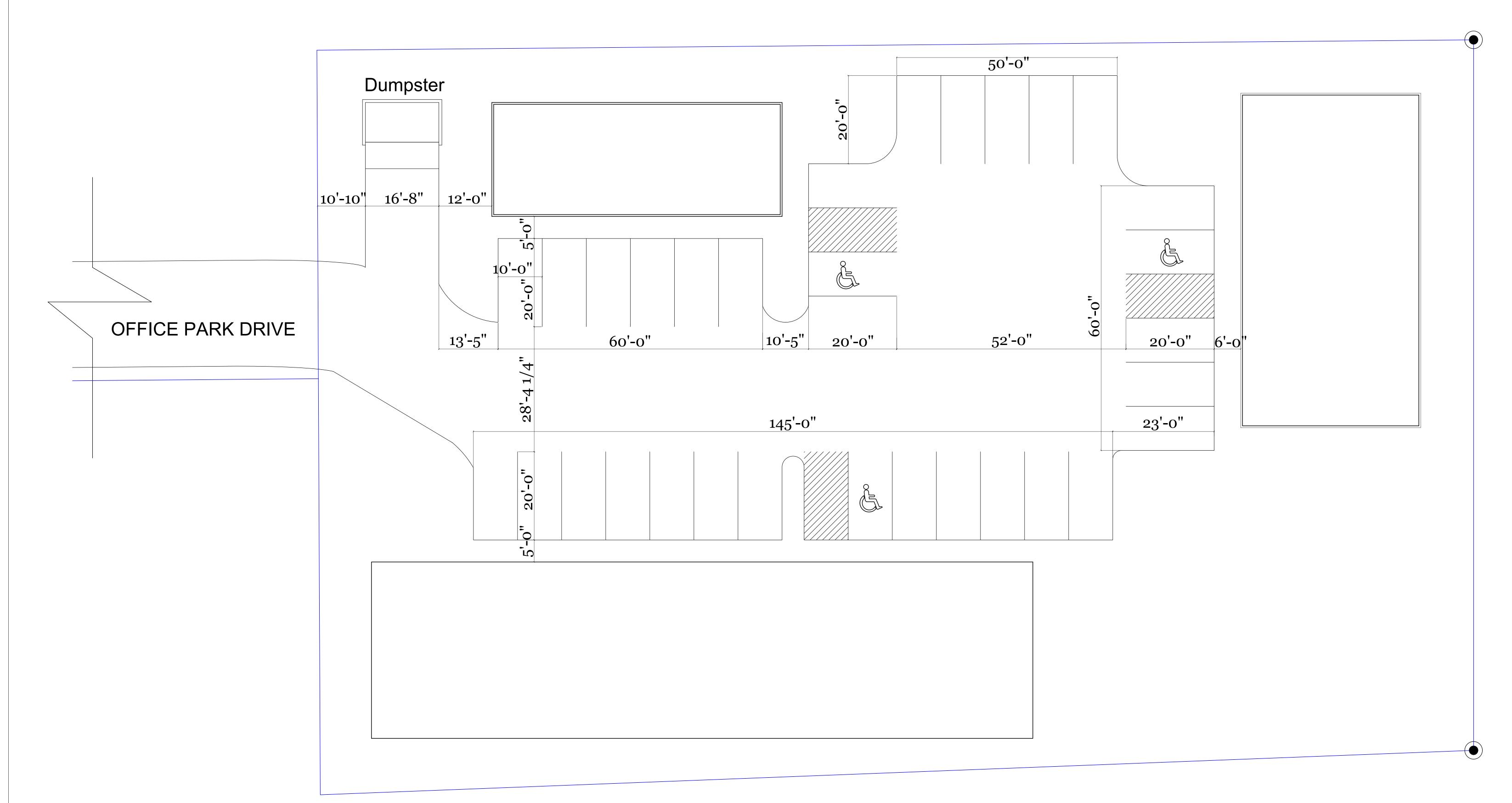
Plan No. 25-128
Drawn By: JCP
Date : 4-24-25
Revised: 5-19-25
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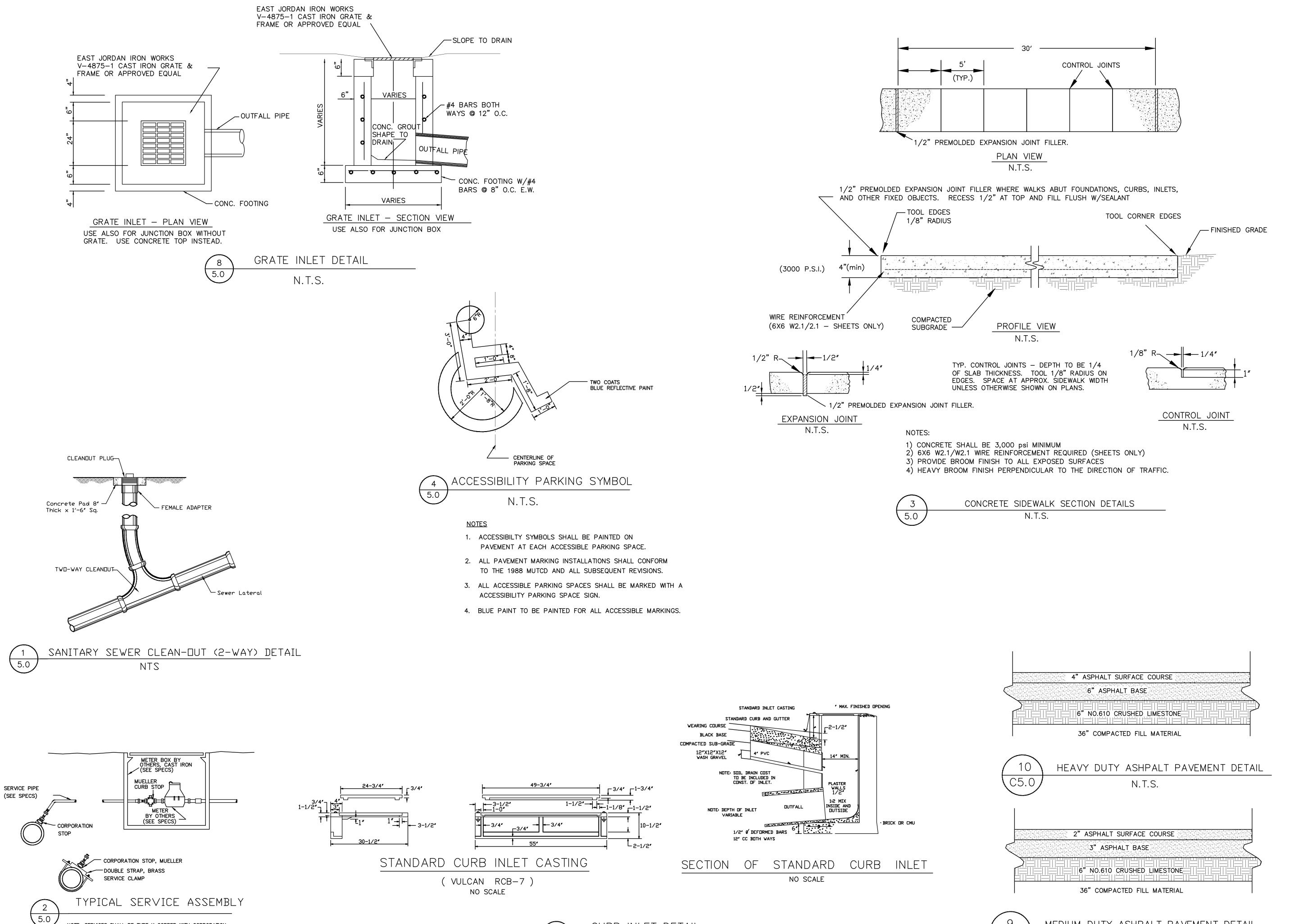
Drawn By: JCP Revised: 5-19-25



PARKING LAYOUT
SCALE: 1" = 10'-0"



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Plan No. 25-128	
Drawn By: JCP	
Date : 4-24-25	
Revised: 5-19-25	
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CURB INLET DETAIL

N.T.S.

5.0

NOTE: SERVICES SHALL BE TYPE K COPPER WITH CORPORATION AND CURB STOPS THAT COMPLY WITH THE CITY OF JACKSON STANDARD SPECIFICATIONS. MUST BE APPROVED BY CITY

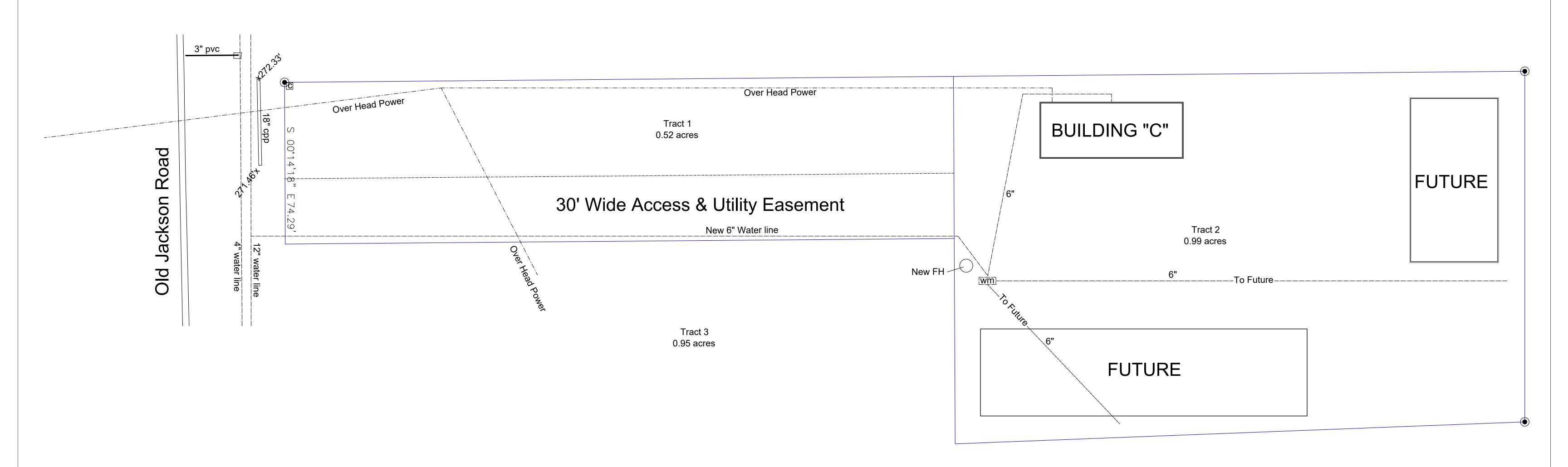
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4-24-25 Revised: 5-19-25

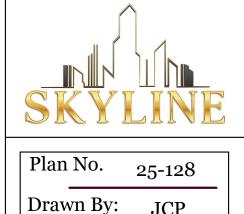
MEDIUM DUTY ASHPALT PAVEMENT DETAIL

N.T.S.

C5.0





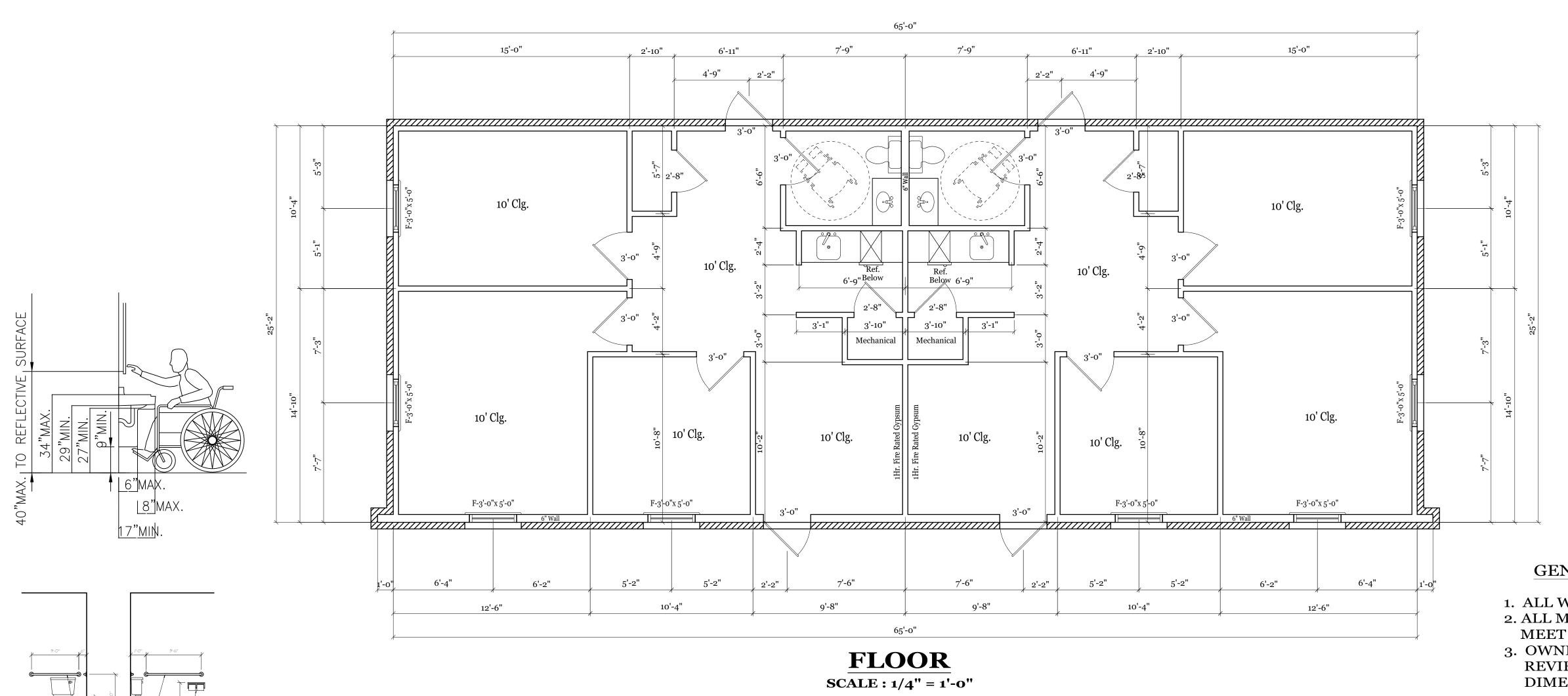


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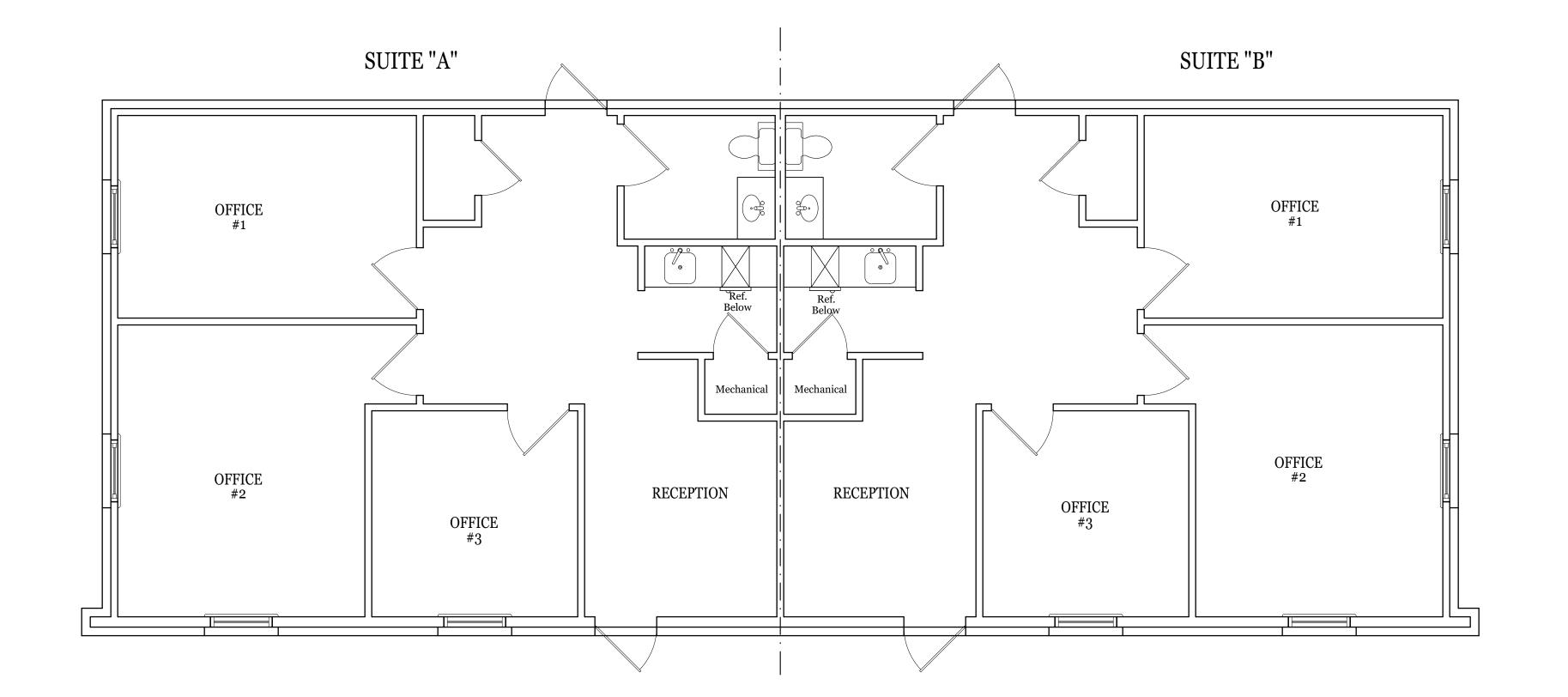
	BEAM SCHEDULE	<u></u>
SPAN	BEAM SIZE	STEEL PLATE
16'-0"	2 2"X10"	1/4"X 9-1/4"
18'-0"	2 2"X10"	3/8"X 9-1/4"
20'-0"	2 2"X10"	1/2"X 9-1/4"
22'-0"	2 2"X10"	5/8"X 9-1/4"
24'-0"	2 2"X12"	1/2"X 11-1/4"

SIZE & SPACING		ILING OIST		FTER V/O ILING		FTER W/ ILING		OOR OIST
2"X4" @ 12" O.C.		9-10"		9-8"		N/A		N/A
2"X4" @ 16" O.C.		8'-11"		8'-8"		N/A		N/A
2"X4" @ 24" O.C.	R 1.15	7'-8"	R 1.15	7'-1"	R 1.15	N/A		N/A
2"X6" @ 12" O.C.	СТО	15'-6"	CTO	14'-10"	CTO	13'-9"		10'-9"
2"X6" @ 16" O.C.	LOAI NN FA	13-6"	LOAD N FA	12'-10"	LOAD NN FA	11'-2"	LOAD	9'-6"
2"X6" @ 24" O.C.	EAD   ATIC	11'-0"	EAD ATIO	10'-6"	EAD	9'-2"	EAD 360	7'-9"
2"X8" @ 12" O.C.	SF DI DUR	20'-1"	20 PSF DEAD JAD DURATIO	18'-8"	PSF DEAD LOAD DURATION FACTOR 1.15	16'-8"	20 PSF DEAD N LIMIT 360	14'-2"
2"X8" @ 16" O.C.	LIVE LOAD, 10 PSF DEAD LOAD AIT 240 / LOAD DURATION FACTOR 1.15	17'-5"	, 20 F OAD	16'-2"	, 20 OAI	14'-5"	1~0	12'-4"
2"X8" @ 24" O.C.	LOAD 240 / I	14'-2"	OAD 30 / I	13'-2"	. LOAD 240 / L	11'-9"	LOAL	10'-0'
2"X10" @ 12" O.C.	IVE I	23'-11"	IVE I	22'-2"	SF LIVE   LIMIT 2	19'-11"	IVE DEFL	16'-11'
2"X10" @ 16" O.C.	20 PSF I	20'-9"	30 PSF LIVE LOAD IION LIMIT 180 / L	19'-2"	PSF LIVE N LIMIT 2	17'-3"	PSF LIVE LOAD DEFLECTI	14'-8"
2"X10" @ 24" O.C.	20 TTOI	16'-11"	30 CTIO	15'-8"	30 ] CTIO]	14'-1"	40	12'-0"
2"X12" @ 12" O.C.	20 PSF LIVI DEFLECTION LIMIT	N/A	30 PSF LIVE LOAD, 20 PSF DEAD LOAD DEFLECTION LIMIT 180 / LOAD DURATION FACTOR 1.15	N/A	30 PS DEFLECTION	23'-4"		19'-10
2"X12" @ 16" O.C.	DE	N/A	DE	N/A	DE	20'-2"		17'-2"
2"X12" @ 24" O.C.		N/A	1	N/A	1	16'-6"	1	14'-0"

WINDOW HDR'S AT 8'0" UNLESS OTHERWISE NOTED.

# GENERAL NOTES:

- 1. ALL WALLS ARE DRAWN AT 4" UNLESS NOTED OTHERWISE.
- 2. ALL MATERIAL USED IN CONSTRUCTION SHALL MEET OR EXCEED LOCAL CODES.
- 3. OWNER / CONTRACTOR IS RESPONSIBLE TO REVIEW AND APPROVE ALL DESIGN AND DIMENSIONS PRIOR TO CONSTRUCTION.



# SQUARE FOOTAGE

W / BRICK

Suite A \_\_\_\_\_\_ 857 Sq Ft.
Suite B \_\_\_\_\_ 857 Sq Ft.
Total \_\_\_\_ 1714 Sq Ft.

W.O. / BRICK
Suite A \_\_\_\_\_ 818 Sq Ft.
Suite B \_\_\_\_\_ 818 Sq Ft.
Total \_\_\_\_\_ 1636 Sq Ft.

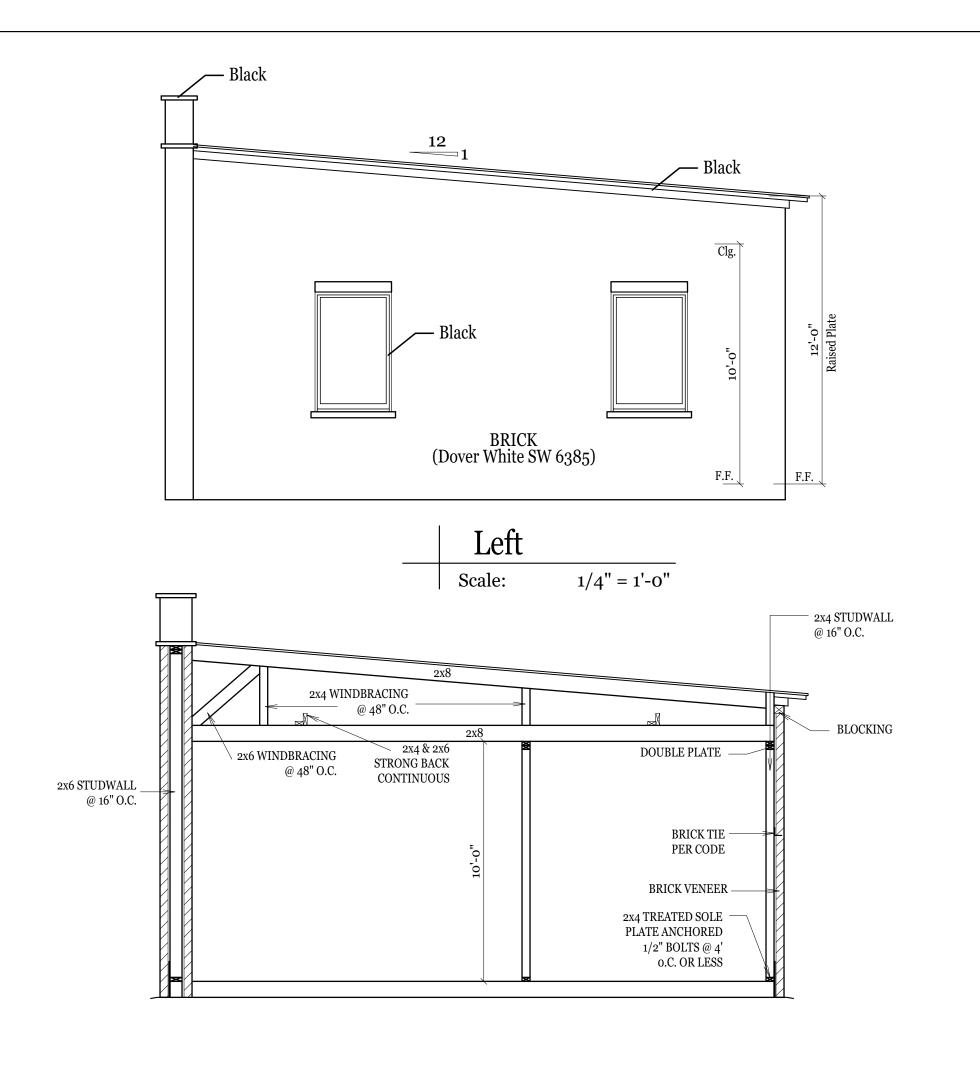


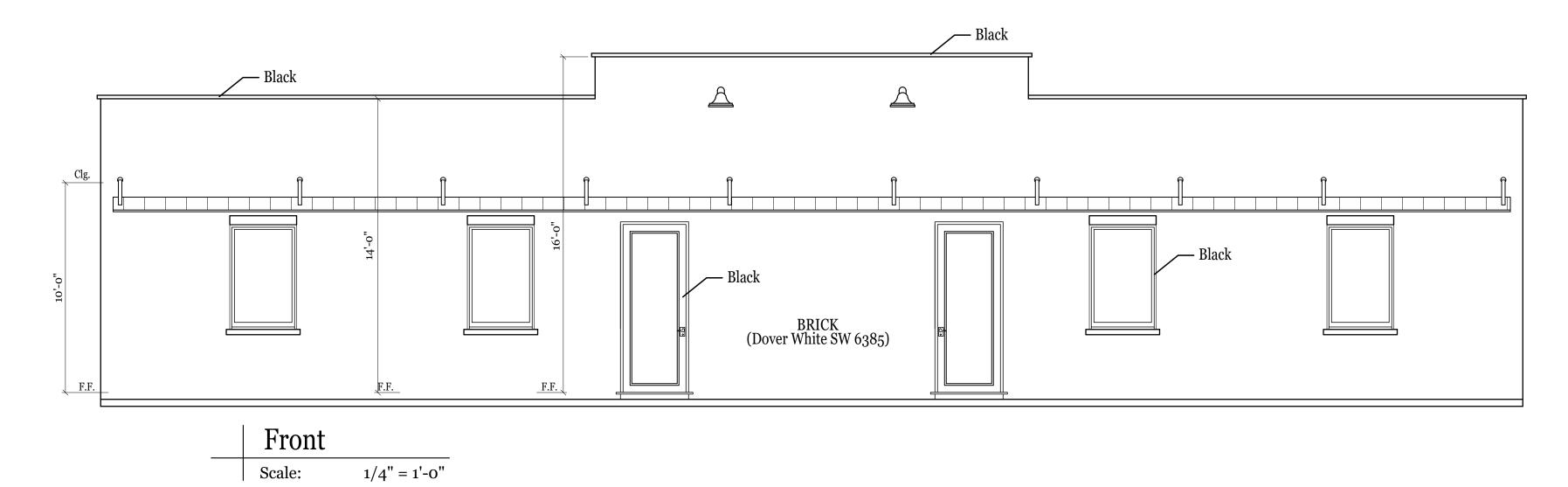
Plan No. 25-128

Drawn By: JCP

Date: 4-24-25

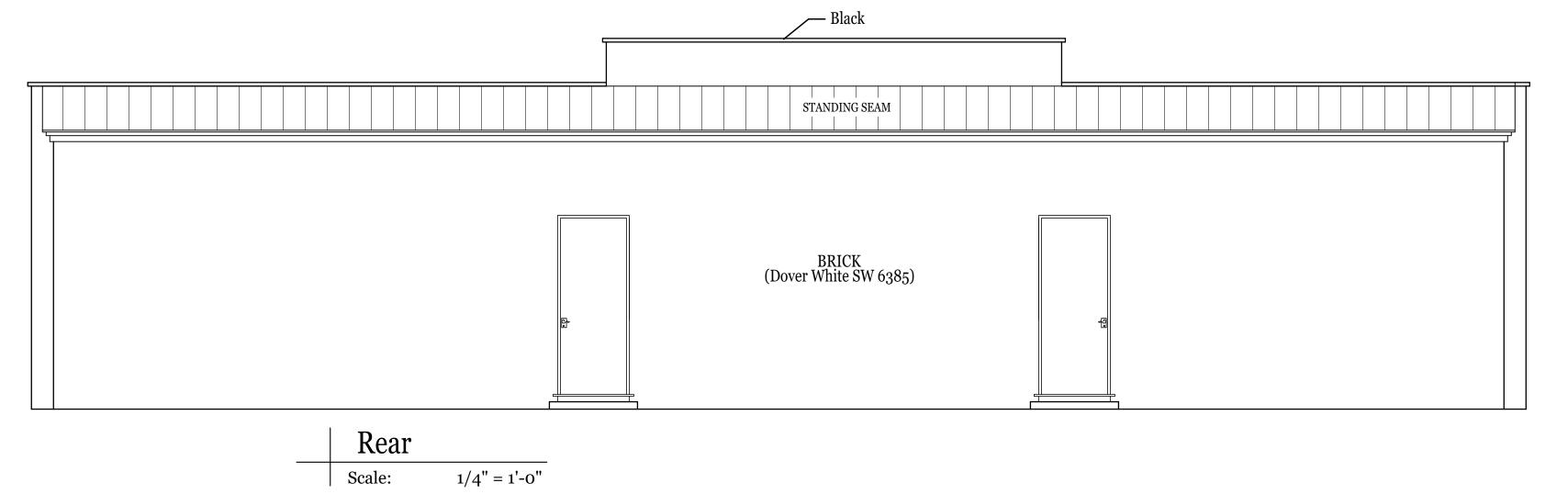
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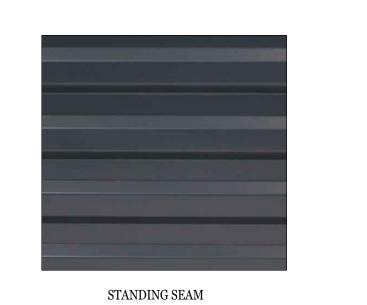




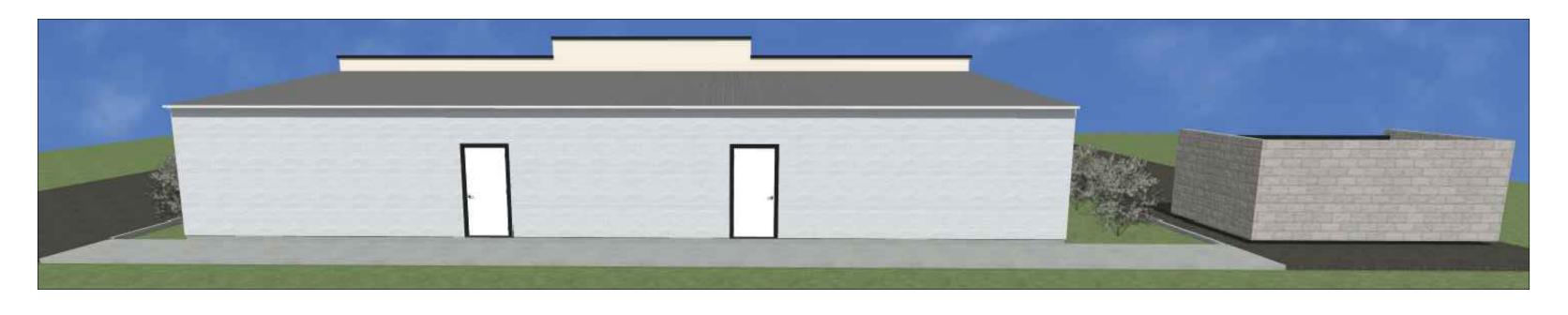


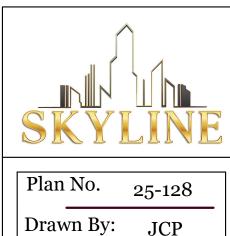










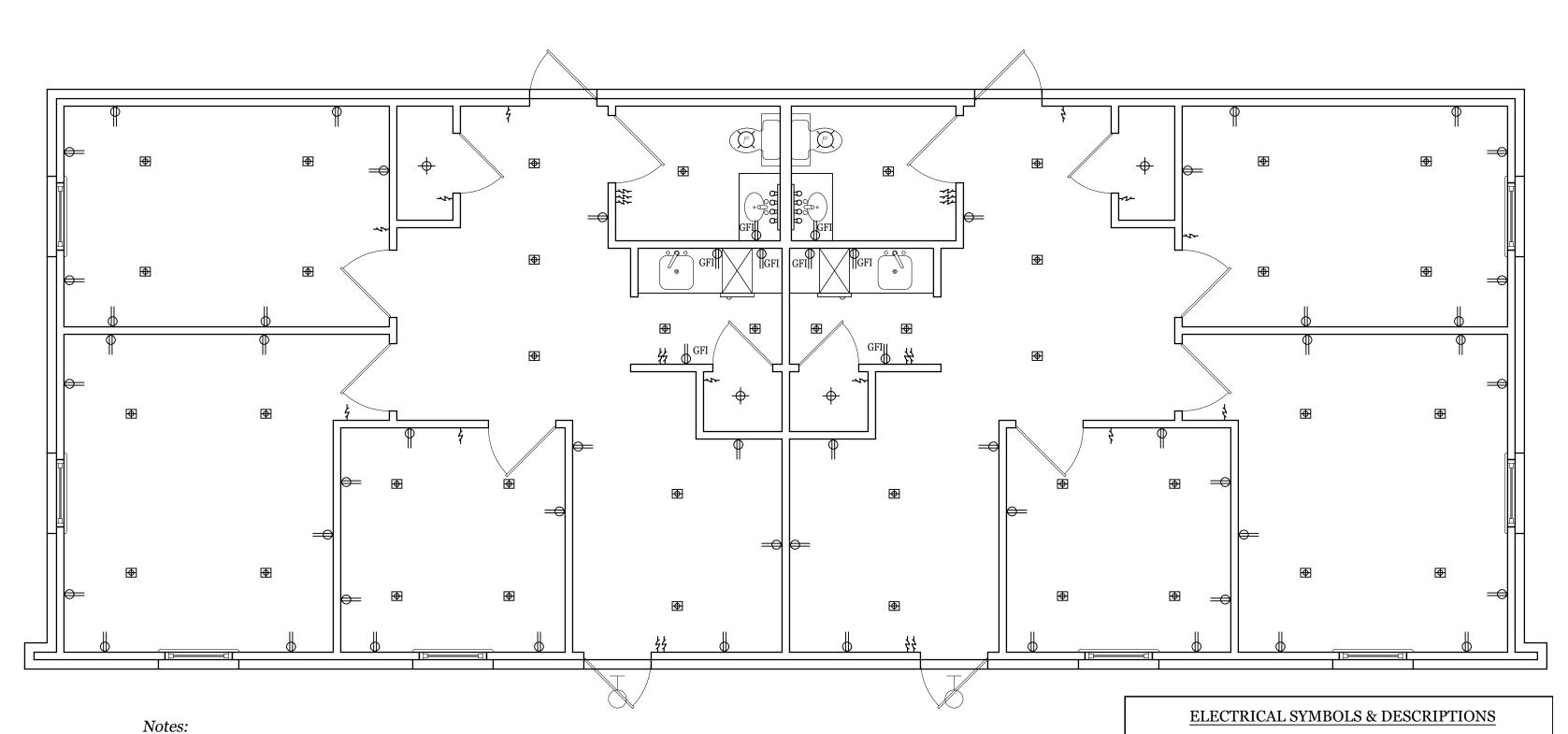


Drawn By: JCP

Date: 4-24-25

Revised: 5-19-25

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SERVICE SIZE GUIDE INIMUM SERVICE SIZE COLUMN 1 (Electric Heat) COLUMN 2
(Ampere Rating) HEATED & COOLED S.F. HEATED & COOLED S.F. 2,850 1,100 3,700 6,650 3,150 8,100

MORE THAN 90% OF THE CASES.

A) Cooling Load = 6 Amps / 500 S.F.

D) Laundry Circuit = 1500 VA

C) Dryer = 5000 VA

B) Electrical Heating load = 22 Amps / 500 S.F.

E) Two Small Appliance Circuits @ 1500 VA Each
F) Range Load = 8000 VA

1. COLUMN 2 INCLUDES A CONSERVATIVE ESTIMATE FOR ELECTRIC COOLING LOAD.
2. TABLE 1 WAS DEVELOPED USING THE OPTION METHOD AND USING THE FOLLOWING ASSUMPTIONS.

THE ASSUMPTIONS MADE SHOULD PROVIDE AN APPROXIMATE ANSWER THAT WILL MEET OR EXCEED

F) Range Load = 8000 VA
G) Water Heater = 4500 VA
H) 3 VA / S.F. for General Lighting & Receptacles
I) 40% Demand Factor is Applied to All Loads with Exception of Cooling & Heating Over First 10,000 VA.
J) Dwellings That Are Neither Electrically Cooled of Heated Shall Have The Service Sized to Include The Potential Cooling Load in the Future.

Wiring Shall Be Romex 12/2

**ELECTRICAL SCALE** : 1/4'' = 1'-0''

1.) Owner / Contractor is Responsible For Providing Exact Locations For Plugs, Switches, And Fixtures. 2.) Unless Noted Otherwise, All Branch Circuit Wiring Shall Be Type NM Cable Above Ceilings, Between Floors, Or In Stud

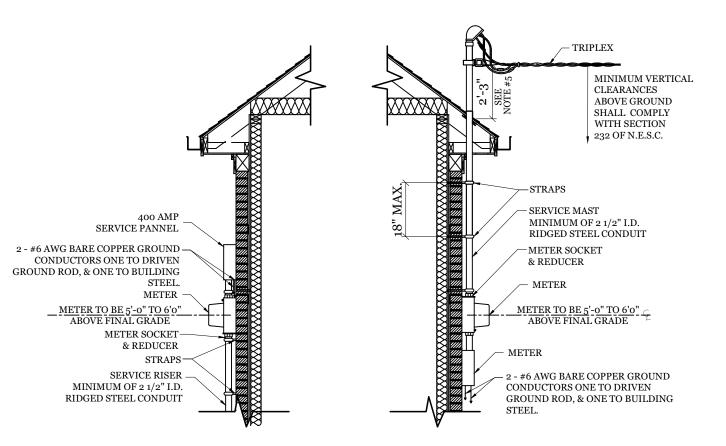
3.) Wiring Below Slab Shall Be Installed In Conduit.

Wall Cavities. 4.) Unless Noted Otherwise, All Light Switches Shall Be 44".
5.) Receptacles Shall Be Installed Per The Followng:

Wall Outlet - 15" Bath Wall Outlet - 8" Above Counter

Kitchen Wall - 42" Closet Htg. Units & Ref. - 36"

Master Base By — Utility Companu. Finished Floor Finished Grade Jinimum Wiring Size Current Carrying & Neutral Wire Size (per NEC) -Aluminum -Conduit Size



TYPICAL SERVICE RISER SCALE: 1/4" = 1"-0"

DESCRIPTION SYMBOL DESCRIPTION

 $\langle SD \rangle$ 

220-VOLT THREE PHASE OUTLET

DUPLEX FLOOR OUTLET

DUPLEX CEILING OUTLE

LIGHT FIXTURE SELECTED BY OWNER

RECESSED CAN LIGHT

FAN

SINGLE POLE SWITCH

Hanging Fixture

SURFACE MOUNTED FLOURESCENT FIXTURE

CEILING FAN

CEILING FAN WITH LIGHT

FLOOD LIGHTS

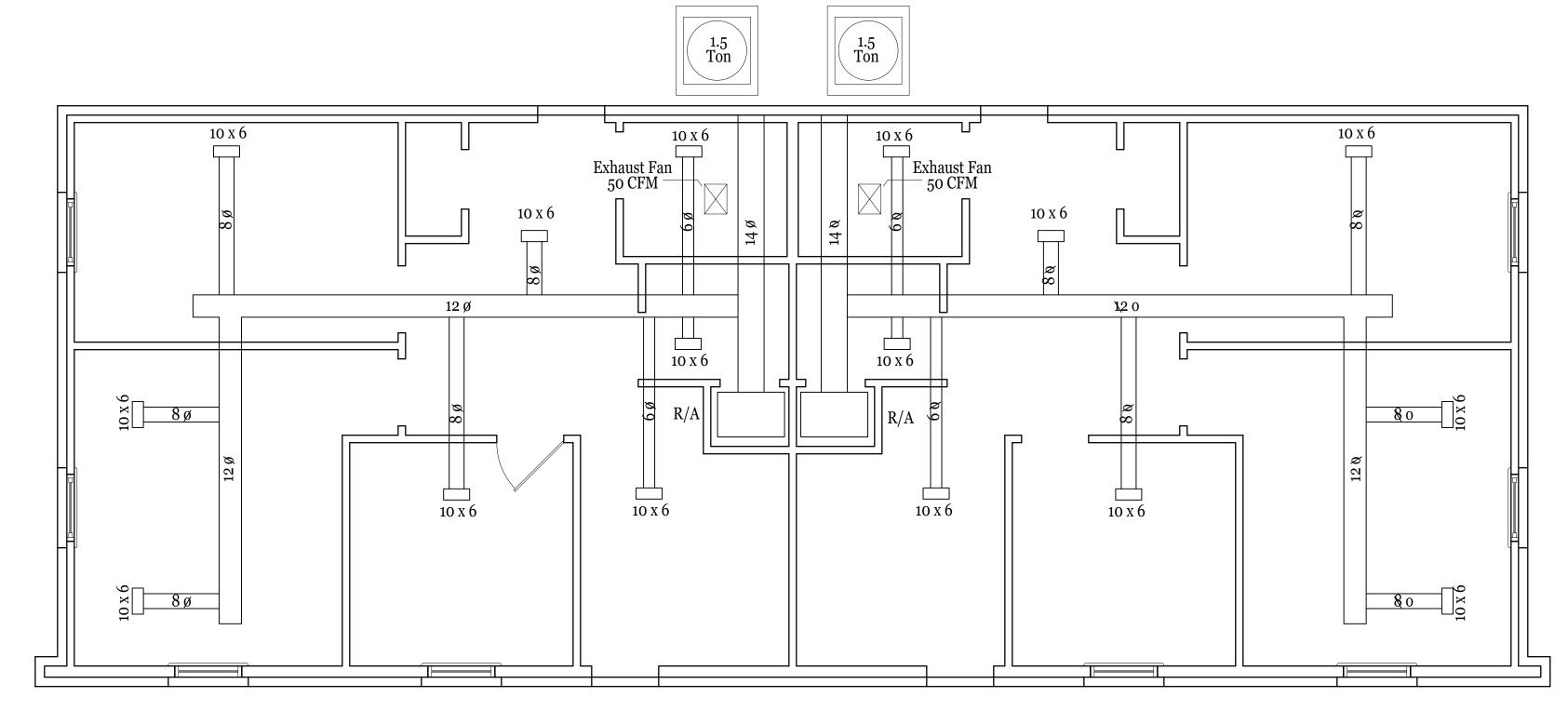
INTERIOR/EXTERIOR WALL MOUNTED FIXTURE

SMOKE DETECTOR

9999 4 BULB VANITY LIGHT

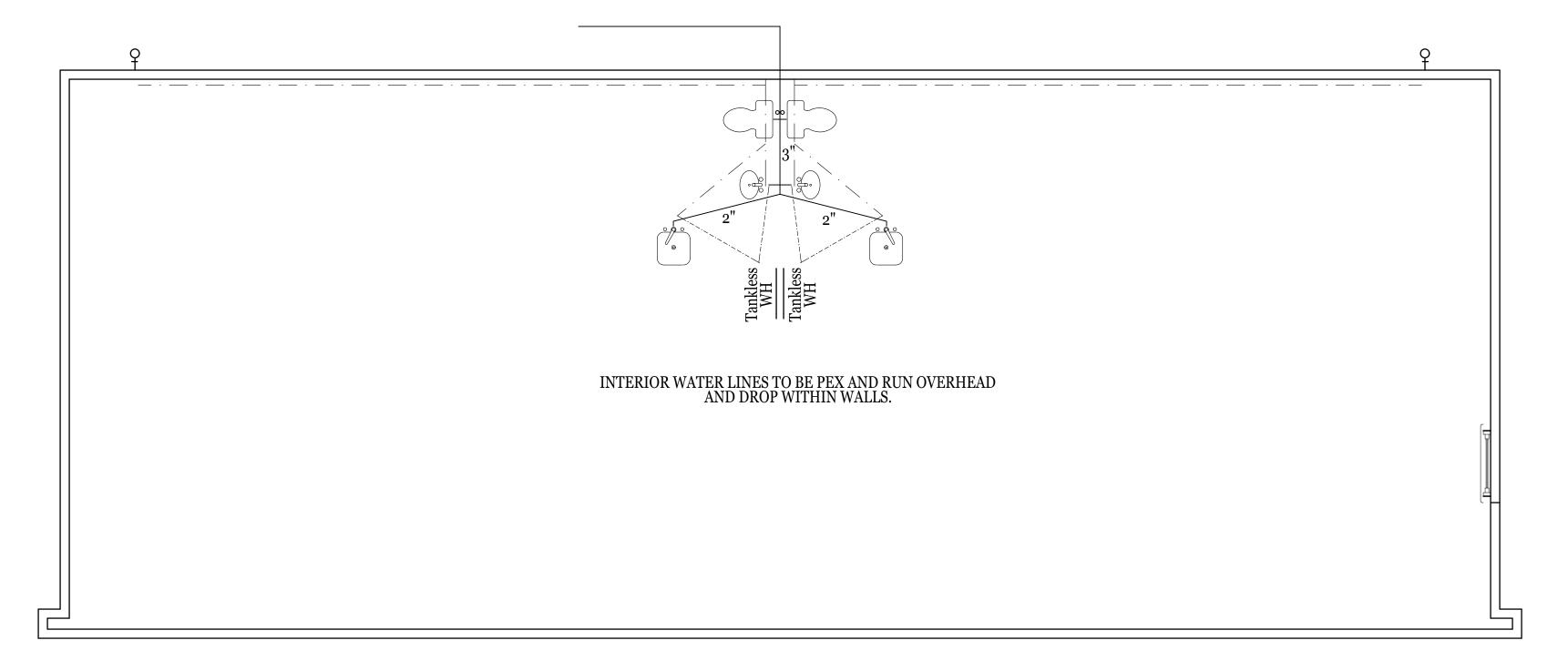
SYMBOL

TYPICAL SERVICE MAST SCALE: 1/4" = 1"-0"



Plan No. 25-128 Drawn By: JCP Date: 4-24-25 Revised: 5-19-25

HVAC SCALE: 1/4" = 1'-0"



† BIB

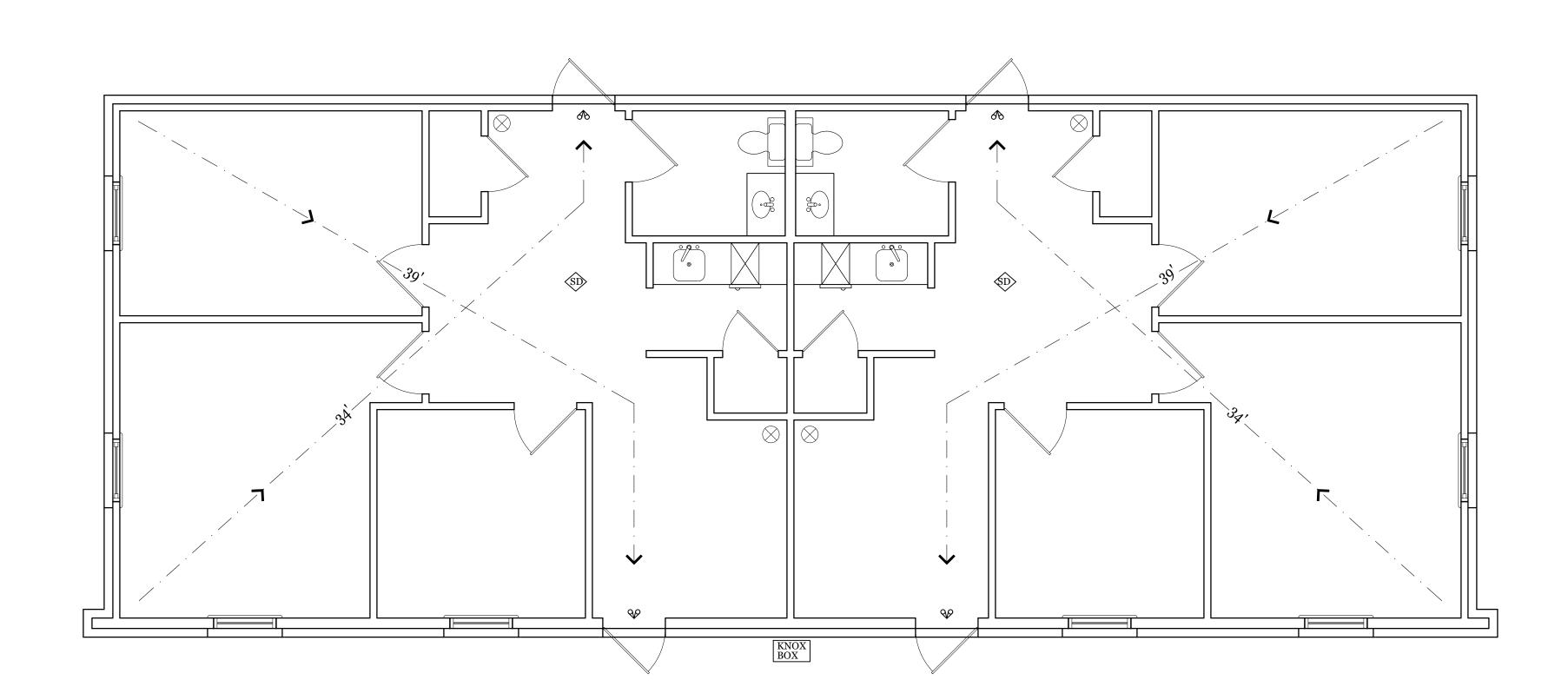
COLD

HOT

PLUMBING
SCALE: 1/4" = 1'-0"

GENERAL NOTE:

HAMMER ARRESTOR REQUIRED ON ALL FAST CLOSE VALVES (ICE MAKER IF REFRIGERATOR IS EQUIPPED)



	YMBOLS & SCRIPTIONS
SYMBOL	DESCRIPTION
₩	EMERGENCY EXIT LIGHT
⟨SD⟩	SMOKE DETECTOR
$\otimes$	FIRE EXTINGUISHER



Plan No. 25-128

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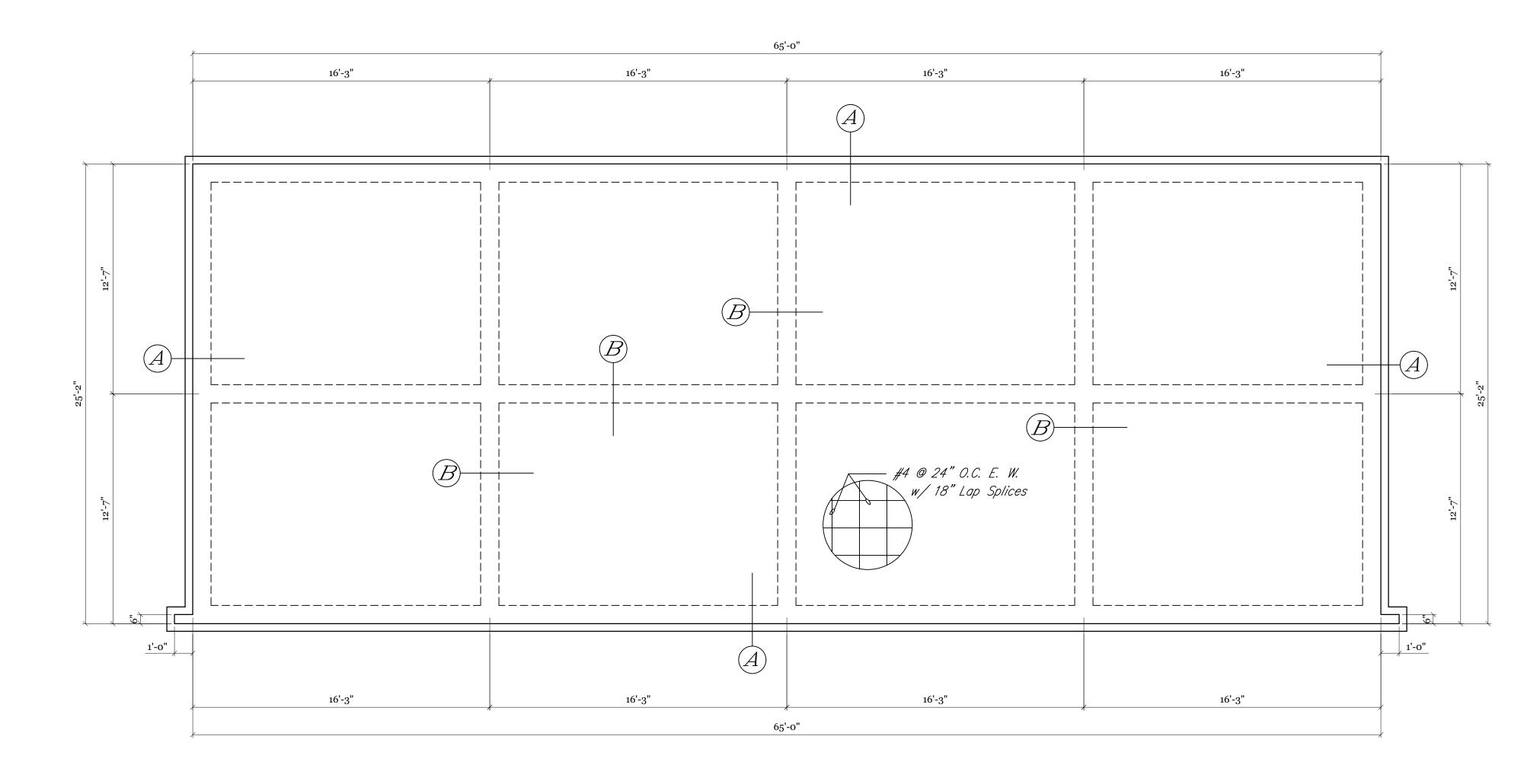
Date: 4-24-25

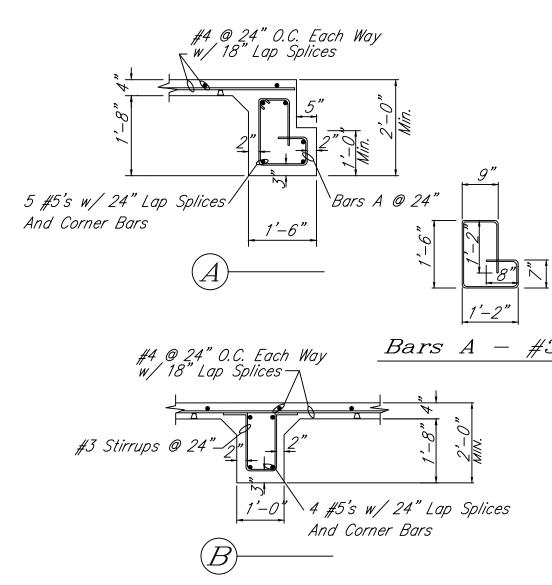
Revised: 5-19-25

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EMERGENCY PLAN

SCALE : 3/16" = 1'-0"





<u>FOUNDATION PLAN</u> <u>4" Thick Slab</u> Scale: 1/4" = 1'-0"

# GENERAL NOTES:

- 1. CONCRETE CONSTRUCTION TO COMFORM WITH ACI BUILDING CODES 318, 302.1R-04 AND 332-04.
- 2. REINFORCING STEEL TO BE ASTM A615 GRADE 60 DEFORMED BARS. 3. 28 DAY CONCRETE STRENGTH TO BE 3000 PSI WITH A
- 5" SLUMP MAXIMUM. 4. SLAB AND FOOTING CONCRETE TO BE PLACED MONOLITHICALLY
- WITH NO COLD JOINTS. 5. FOUNDATION FILL SOIL TO BE PLACED IN 9" LIFTS MAXIMUM WITH EACH LIFT BEING COMPACTED TO WITHIN 95% OF
- ITS STANDARD PROCTOR. 6. DESIGN BASED ON GOOD SOIL CONDITIONS UNDER FOUNDATION.
- AND BACKFILLED WITH FULLY COMPACTED SOIL. 8. BUILDER TO CHECK, VERIFY, AND APPROVE ALL DIMENSIONS PRIOR TO CONSTRUCTION.

7. PLUMBING DITCHES TO CROSS FOOTINGS AT RIGHT ANGLES



Plan No. 25-128
Drawn By: JCP
Date: 4-24-25
Revised: 5-19-25
13 of 13

## **City of Gluckstadt**

# **Application for Site Plan Review**

CALHOUN STATION PKWY & GLUCKSTADT RD

Owner: CITIZENS NATIONAL BANK	OF MERIDIAN	Applicant: TOM MOONEY
Address: 512 22ND AVENUE		Address: 500 S EWING ST G
MERIDIAN MISSISSIF	PPI 39301	ST. LOUIS MO 63104
Phone #: 601-696-2846		Phone #: 314.570-5041
Phone #:601-696-2846 E-Mail:ALAN.CLODFELTER@YO	URCNB.COM	Phone #: 314.570-5041  E-Mail: TMOONEY@KEELEYCONSTRUCTION
E-Mail: ALAN.CLODFELTER@YO	C-2	

## **Requirements of Applicant:**

- 1. Copy of written legal description.
- 2. Site Plan as required in Sections 807-810 of City of Gluckstadt Zoning Ordinance
- 3. Color Rendering & Elevations at time of submittal

Requirements for Site Plan Submittal (Refer to Section 807, Gluckstadt Zoning Ordinance)

Nine (9) copies of the site plan shall be prepared and submitted to the Zoning Administrator.

Digital copies are acceptable. Three (3) hard copies are required.

## Site Plan Specifications (Section 809, Zoning Ordinance)

- A. Lot Lines (property lines)
- B. Zoning of the adjacent lots
- C. The names of owners of adjacent lots
- D. Rights of way existing and proposed streets, including streets shown on the adopted Throughfares plan
- E. Access ways, curb cuts, driveways, and parking, including number of parking spaces to be provided
- F. All existing and proposed easements
- G. All existing and proposed water and sewer lines. Also, the location of all existing and proposed fire hydrants.
- H. Drainage plan showing existing and proposed storm drainage facilities. The drainage plan shall indicate adjacent off site drainage courses and projected storm water flow rates from off-site and on-site sources.

- I. Contours at vertical intervals of five (5) feet or less.
- J. Floodplain designation, according to FEMA Maps.
- K. Landscaped areas and planting screens.
- L. Building lines and the locations of all structures, existing and proposed
- M. Proposed uses of the land and buildings, if known
- N. Open space and recreation areas, where required.
- O. Area in square feet, and/or square acres of parcel
- P. Proposed gross lot coverage in square feet
- Q. Number and type of dwelling units where proposed
- R. Location of sign structures and drawings. (Section 701)
- S. Location of garbage dumpster and enclosure. (Section 406.06)
- T. Any other data necessary to allow for a through evaluation of the proposed use, including a traffic study.

Applicant shall be present at the monthly meeting of the Planning and Zoning Commission when site plan is on the agenda for consideration; additionally, applicant shall be present at the Mayor and Board of Alderman meeting when the site plan is on the agenda for final approval.

Applicant is responsible for complying with all applicable requirements of the Gluckstadt Zoning Ordinance.

Site Plans shall be submitted by the 5:00 pm on the 5<sup>th</sup> day of the month, immediately preceding the next regular meeting of the Planning and Zoning Commission. <u>No Exceptions.</u>

Once submitted to the Planning & Zoning Administrator for approval to add to the Planning and Zoning Commission's agenda, no amendments or changes shall be made to the site plan. If you wish to submit changes, you will be required to resubmit by the 5<sup>th</sup> of the following month for the next monthly meeting of the Planning and Zoning Commission.

Attestation: By signing this application, the applicant agrees to all the terms and conditions laid out in this document. Approval of site plan is subject to Board approval.

Applicant Signature

The second second second representation of the second seco

Date

# CITY OF GLUCKSTADT BUILDING DEPARTMENT OFFICE USE ONLY

Date Received:

Application Complete & Approved to Submit to P&Z Board (please check):

Yes\_\_\_\_\_ No\_\_\_

Signature:

Planning & Zoning Administrator (or Authorized Representative)



THE CONTRACTOR SHALL ALSO BE SOLELY RESPONSIBLE FOR THE SAFETY FOR THE GENERAL PUBLIC AND PASSERBY WITH RESPECT TO WORK ZONE AREAS, MEANS AND METHODS AND PEDESTRIAN SAFETY.

ALL EXCAVATIONS, WHETHER THEY ARE FOR RETAINING WALLS, UTILITY TRENCHES OR FOOTING EXCAVATIONS, SHALL BE CONSTRUCTED IN ACCORDANCE WITH THE LATEST OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION (OSHA) "CONSTRUCTION STANDARDS FOR EXCAVATIONS".

- PROPERTY LINES, EASEMENTS AND TOPOGRAPHIC SURVEY BY MCMASTER & ASSOCIATES, INC.
- IT IS NOT WARRANTED THAT THESE PLANS CONTAIN COMPLETE INFORMATION RECARDING EASEMENTS, RESERVATIONS, RESTRICTIONS, RIGHT-OF-WAY, BUILDING LINES AND OTHER ENCUMBRANCES. FOR COMPLETE INFORMATION, A TITLE OPINION OR COMMITMENT FOR TITLE

- TI SITHE CONTRACTORS RESPONSIBILITY TO ENSURE HE HAS THE LATEST SET OF IMPROVEMENT PLANS. CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR COORDINATING ALL PERMIT PLAN SETS AND SAY SUBSEQUENT PLAN ISSUANCES.
- IMPROVEMENTS SHALL BE STAKED BY THE FIELD BY THE CONTRACTOR AND REVIEWED BY THE ARCHITECT AND COMERD PRIOR TO REFILLATION, CONTRACTOR SHALL REVIEW OTHER STEEL FACE DIFFERS FOR OTHER DESIDENTS AMDICTANDA, ARCHITECT, ETC.) IN ADDITION TO CIVIL SHEETS FOR COORDINATION PURPOSES. ANY CONFLICTS SHALL BE BROUGHT TO THE ATTENTION OF THE ENGINEER MAREDIATELY AND PRORT TO ANY STATE OF CONSTRUCTION.
- THE CONTRACTION BHALL MANIFAIN CANADEST SET OF RECORD GRAWINGS AT THE JOB STELAND MANY THEREON ANY CHANGES AS THE WORK PROCESSES. THE CONTRACTION SHALL SUBMIT CONCEPTING CHESTATIO, LEGISLE RECORD GRAWINGS TO THE ENGINEER PRORT TO THAN EXPERTIONAL ACCEPTING.

  1. ALL WORK WITHIN FRISCE ROHT OF NAVY SHALL SET OUT OF GLIDOSTADT OR MISSISSIPPI DEPARTMENT OF TRANSPORTATION STANDARD WHERE APPLICATION.
- ALL MATERIALS AND METHODS OF CONSTRUCTION TO MEET THE CURRENT STANDARDS AND SPECIFICATIONS OF CITY OF GLUCKSTADY MISSISSIPPI DEPARTMENT OF TRANSPORTATION, WHERE APPLICABLE.

- THE DEVELOPER OF COMMER & ADVISION THAT UTILITY COMPANIES MAY REQUIRE COMPRISATION FOR RELOCATION OF THER FACILITIES WITHIN THE FIRE OF RECHOF ON YOUR THAT OF THE PROPERTY OF
- THE CONTRACTOR SHALL VERIFY PROPOSED AND COORDINATE PROPOSED SERVICES AND LOCATIONS OR RELOCATIONS WITH ALL UTILITIES. CONTRACTOR SHALL BE RESPONSIBLE TO OBTAIN ALL UTILITY PERMITS, LINLESS SPECIFICALLY MENTIONED OTHERWISE.
- ALL HYDRAYTS, POWER POLES OR OTHER DESTRUCTIONS SHALL HAVE A MANAMAT TWO FOOT SETBACK FROM FACE OF CURE OR EDGE OF SHOULDER OF THE LITIMATE PARAMENT SECTION. THE CONTRACTION SHALL BE RESPONSIBLE FOR CONFIRMANCTHAIR REQUIREMENT, PROVE TO CONSTRUCTION ANY COLORISM MOVED SEEN LITIMATE PARAMENT SHALL SESSION SHALL RESURE ALL LIBERTY FOR CONFIRMANCTHAIR SHALL RESURE ALL THE CONFIRMANCTHAIR ANY CONTRACTION SHALL ASSUME ALL LIBERTY FOR CONFIRMANCH AND IN OFFICE CREATED HAVE ANY CONFIRMANCH AND IN OFFICE CREATED TO CONSTRUCTION.
- ACCESS TO PRIVATE PROPERTIES SHALL BE MAINTAINED AT ALL TIMES. EXSTING COMMERCIAL ENTRANCES MAY HAVE ACCESS RESTRICTO 1/2 OF THE ENTRANCE AT A TIME, UNLESS OTHERWISE APPROVED IN THIS PLAN SET.
- NO SIDEWALK SHALL BE REMOVED WITHOUT CONFIRMING ADEQUATE PEDESTRIAN FACILITIES WILL EXIST DURING CONSTRUCTION. PR NEEDS TO PROVIDE CONTINUOUS PEDESTRIAN ACCESS DURING CONSTRUCTION, UNLESS APPROVED ELSEWHERE. FOR SIDEWALK REMOVAL REPLACEMENT VERIFY THERE IS ADEQUATE PEDESTRIAN ACCESS ADQUAS SITE. OR PROVIDE EMPORARY PROTESTRIAN ACC
- IF A PEDESTRIAN DETOUR PLAN IS NOT INCLUDED IN THIS PLAN SET, THE CONTRACTOR SHALL BE RESPONSIBLE FOR CREATING A DETOUR PLAN AND SUBMITTING SAID PLAN TO THE ENGINEER AND AGENCIES FOR REVIEW AND APPROVAL.
- LKS, CURB RAMPS, RAMPS, ACCESSIBLE PARKING SPACES SHALL BE CONSTRUCTED IN ACCORDANCE WITH THE CURRENT TAMERICANS WITH DISABILITIES ACT ACCESSIBILITY QUIDELINES' (RADAC), ACING WITH THE GARGES, CONSTRUCTION INSTRUCTION, ONE, AND SIGNACE, FAIR OF SHIP CONSTRUCTIONS BETWEEN THE AGENT REPORT AND THE PLANS, THE ADMIG QUIDELINES (PRECEDENCE, AND THE CONTRACTOR, PRORT TO ANY CONSTRUCTION, SHALL NOTIFY THE ENGINEER THE CONTRACTOR SHALL SUMPROMEMENTS WITH THE EMPACEMENT PROFT TO SHIP ALL THE ACCESSION OF THE PLANS AND T
- THE CONTRACTOR SHALL BE MADE AWARE THAT CERTAIN EXCEPTIONS TO ADA REQUIREMENTS MAY BE APPLICABLE. UNLESS SPECIFICALLY NOTED WITHIN THIS PLAN SET, THE CONTRACTOR SHALL ASSUME THAT NO EXCEPTION WILL APPLY.
- ALL SIDEWALKS (THICKNESS AND WIDTH) AND CURB RAMPS TO BE CONSTRUCTED IN ACCORDANCE WITH ADA, CITY OF CITY OF GLUCKSTADT OR MISSISSIPPI DEPARTMENT OF TRANSPORTATION STANDARDS. ANY DISTURBED OFF-SITE PROPERTY (E. BUSHES, TREES, FENCES, MALBOXES, ETC.), WHICH MAY NOT BE LABELED, SHALL BE REPLACED INVOID AT THE DEVELOPER'S EXPENSE.

GEOTECHNICAL NOTE
CONTRACTOR SHALL READ THE GEOTECHNICAL INVESTIGATION REPORT
BURNS COOLEY DENNIS, INC. JOB NO. 240682 DATED DEC 9, 2024.
IT IS THE CONTRACTOR'S RESPONSIBILITY TO FOLLOW ALL
RECOMMENDATIONS AS OUTUBLED IN THE GEOTECHNICAL REPORT.

SUBJECT PROPERTY LES INSIDE FLOOD ZONE X (AREAS DETERMINED TO BE OUTSIDE THE 0.2% ARNUAL CHANCE FLOODPLAN) ACCORDING TO THE NATIONAL FLOOD INSURANCE PROGRAM, FLOOD INSURANCE RATE MAP FOR MAJISON COUNTY, MISSISSIPP AND INCOMPORATED AREAS PER MAP NUMBER ZEGORGALISE WITH ARE REFECTIVE DATE OF MERCH 17, 2010.

PREPARED FOR:
CITIZENS NATIONAL BANK
CALHOUN STATION PKWY & GLUCKSTADT RD
GLUCKSTADT, MS 39110

### DEMOLITION NOTES

- CONTRACTOR SHALL VISIT THE PROJECT SITE TO DETERMINE EXTENT OF DENOLITION.

  USE OF EXPLOSIVES OR BURNING IS <u>NOT PERMITTED.</u>

  PAVEMENT AREAS, CURBS, BUILDINGS, TREES, ETC. SHALL BE REMOVED IN COMPLIANCE WITH ALL GOVERN
- CONTRACTOR SHALL OBTAIN HALL ROUTE APPROVAL FROM CITY OF CLUCKSTADT OR MISSISSIPPI DEPARTMENT OF TRANSPORTATION PRIOR TO COMMENCEMENT OF HAULING OPERATIONS, IF REQUIRED.
- THE CONTRACTOR SHALL NOTIFY THE APPROPRIATE UTILITY COMPANY PRIOR TO BEGINNING ANY WORK THAT WILL AFFECT AN EXISTING UTILITY.
- CONTRACTOR TO COORDINATE RELOCATIONS, ABANDONMENT OR REMOVAL OF EXISTING UTILITIES WITH UTILITY COMPANES TO A INTERRUPTION OF SERVICE TO BUILDINGS OUTSIDE OF SPECIFIED PHASE OF WORK. CONTRACTOR SHALL COORDINATE ALL UTELTY SERVICE RISTALLATIONS, REMOVALS, RELOCATIONS AND ABANDOMMENT WITH PROPOSED IMPROVEMENTS, CONTRACTOR SHALL AVOID CONDITION WHERE NEW PAVEMENT, CURBING, SIDEWALK, ETC. WILL SE DISTURBED BY UTELTY RISTALLATION.

- PROTECT EXISTING TREES AND VEGETATION INDICATED TO REMAIN SHALL BE PROTECTED AGAINST UNDECESSARY CUITING OR SKRINING OF ROOTS, BRANCHES OR BARK, SMOTHERING OF TREES BY STOCKRILE MATERIAL, OR PARKING VEHICLES WITHIN DRIP LINE PROTECT TREES AND VEGETATION TO REMAIN WITH TEMPORARY CONSTRUCTION FERROING, PRIOR TO SITE CLARPING OPERATIONS.
- EXISTING WATER METERS, HYDRAYTS AND VALVES INDICATED TO REMAIN SHALL HAVE CONNECTING PIPES FIELD LOCATED AND ANY CONFLICTS WITH THE PROPOSED IMPROVEMENTS SHALL BE REPORTED TO THE ENGINEER.
- CONSTRUCTION DEBRIS INCLUDING BUT NOT LIMITED TO, CONDUIT, DUCTOR, FITTINGS, VALVES, PIPES AND OTHER DEBRIS TO BE REMOVED, SHALL BE DISPOSED OF OFF-SITE, AND IN ACCORDANCE WITH ALL LOCAL, STATE AND PERSAN, REGULATIONS. CONTRACTOR TO PROVIDE ALL INCECESSARY FENCING, BARRICAGES, SIGNAGE, ETC. FOR PEDESTRIAN SAFETY DURING SITE DEMOCRITION/CONSTRUCTION ACTIVITIES.

- REMOVAL OF PAVENENT, CURB & GUTTER, SIDEWALKS, ETC. SHALL BE TO THE NEAREST EXISTING JOINT OR FULL DEPTH SAWCUT AT LIMITS OF REMOVAL.
- SAWCUTTING, CURB AND PAVEMENT REMOVALS TO BE COORDINATED WITH INSTALLATION OF PROPOSED LITLITY MAINS AND SERVICES WITH INSTALLATION OF PROPOSED LITLITY MAINS AND SERVICES. CONTRACTOR TO CONTROL TUTLITY COMPANIES TO COORDINATE PAVEMENT REMOVAL ANDOR REPLACEMENT BY LITLITY COMPANIES WITH ON-SITE DEMOLITION BY CONTRACTOR.
- EXISTING PAVEMENT SHOWN TO BE REMOVED SHALL REQUIRE BACKFILL AND PROPER COMPACTION WITH GRADES TO BE RE-ESTABLISHED TO AVOID CONDITIONS WHERE PONDING WATER OCCURS.
- 23. DEBRIS AND FOUNDATION MATERIAL FROM ANY EXISTING ON-SITE BULDING OR STRUCTURE WHICH IS SCHEDULED TO BE RAZED FOR THIS DEVELOPMENT MUST BE PROPERLY DISPOSED OF OFF-SITE.

### GRADING NOTES

- IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTORS TO CONSULT PROJECT GEOTECHNICAL ENGINEER(S), FOR REVIEW OF THIS PLAN PRIOR TO GRADING OPERATIONS AND FOR GRADING RECOMMENDATIONS AND FIELD TESTING.
- PROVIDED THE PROVIDED HER PROVIDED HER CONTRIBUTION AND FIRST DETRIBUTION OF THE PROVIDED HER PR

- NO EXCAVATION SHALL RE MADE SO CLOSE TO THE PROPERTY LINE AS TO ENDANGER MAY ADJOINNG PROPERTY OF ANY PUBLIC OR PRIVATE STREET WITHOUT SUPPORTING AND PROTECTING SUCH PUBLIC OR PRIVATE STREET, PROPERTY OR UTILITY FROM SETTLING CRACKING OR OTHER DIMANGE.
- ALL EXCAVATIONS, GRADING OR FILLING SHALL HAVE A FINISHED GRADE NOT TO EXCEED A 3:1 SLOPE (35%), UNLESS SPECIFICALLY APPROVED OTHERWISE.
- ALL FILLS AND BACKFILLS SHALL BE MADE OF SELECTED EARTH MATERIALS FREE FROM BROKEN MASONRY, ROCK, FROZEN EARTH, RUBBISH, ORGANIC MATERIAL AND DEBRIS, AND AS APPROVED BY THE PROJECT GEOTECHNICAL ENGINEER.
- REFER TO GEOTECH REPORT FOR ALL FILLS PLACED UNDER PROPOSED STORM AND SANITARY SEWER LINES AND/OR PAYED AREAS, INCLUDING TRENCH BACKFILLS AND WITHIN AND OFF THE ROAD RIGHT-OF-WAY ALL TEST SHALL BE PERFORMED UNDER THE DIRECTION OF AND VERFIELD BY A SOLIS ENGINEER CONCURRENT WITH GRADING AD BACKFILLIAND OPERATIONS.

- THE CONTRACTOR SHALL VERIFY THAT ALL AREAS WILL DRAIN POSITIVELY AND WITHOUT PONDING PRIOR IMPROVEMENTS.
- ANY WELLS, CISTERNS AND/OR SPRINGS, WHICH MAY EXIST ON THE PROPERTY, SHOULD BE LOCATED AND SEALED IN A MANNER ACCEPTABLE TO CITY OF CITY OF CLUCKSTADT OR MISSISSIPPI DEPARTMENT OF NATURAL RESOURCES.
- DESIGN OF SHORING FOR UTILITY TRENCHES AND/OR SEWER CONSTRUCTION IS THE RESPONSIBILITY OF THE CONTRACTOR OTHERWISE NOTED IN THIS SET OF PLANS.
- CONTRACTOR SHALL OBTAIN HAUL ROUTE APPROVAL FROM CITY OF CITY OF GLUCKSTADT OR MISSISSIPPI DEPARTMENT OF TRANSPORTATION PRIOR TO COMMERCEMENT OF HAULING OPERATIONS, IF REQUIRED.
- PROTECT EXISTING TREES AND VEGETATION INDICATED TO REMAIN SHALL BE PROTECTED AGAINST UNNECESSARY CUTTING OR SKINNING OF ROOTS, BRANCHES OR BARK, SMOTHERING OF TREES BY STOCKPILE MATERIAL, OR PARRONG VEHICLES WITHIN DRIP LINE PROTECT TREES AND VEGETATION TO REMAIN WITH TEMPORARY CONSTRUCTION PECKING, PRIOR TO SITE CLEARING OPERATIONS.

### SILTATION IMPLEMENTATION SCHEDULE

- DEMO EXISTING PAVING AND BEGIN PLACING AGGREGATE BASE IN PAVEMENT AREAS ONCE AREA HAS REACHED FINAL GRADE TO PREVENT EROSION.
- ATELY SOD GRADED AREAS UPON REACHING FINAL GRADE THAT ARE TO BE PERMANENTLY TURFED

## SITE IMPROVEMENT PLANS

CITIZENS NATIONAL BANK CALHOUN STATION PKWY & CLUCKSTADT RD CITY OF GLUCKSTADT, MADISON COUNTY, MISSISSIPPI



## SITE INFORMATION

2.377± AC. TRACT AREA:

CURRENT OWNER: CITIZENS NATIONAL BANK OF MERIDIAN SITE ADDRESS: CALHOUN STATION PKWY & GLUCKSTADT RD

EXISTING ZONING: C-2 PROPOSED USE: BANK

FLOOR AREA RATIO (F.A.R.): 3,804 S.F. / 103,550 S.F. = 3.67%

TAX DISTRICT: MADISON COUNTY

## SHEET INDEX

TITLE & NOTES SHEET BOUNDARY/TOPOGRAPHIC SURVEY C2.0 SITE GEOMETRIC & PAVING PLAN C3.0

C4.0 UTILITY PLAN C5.0 GRADING PLAN

DETAILS C7.0

CB O DETAILS (2) C9.0 LIGHTING PLAN

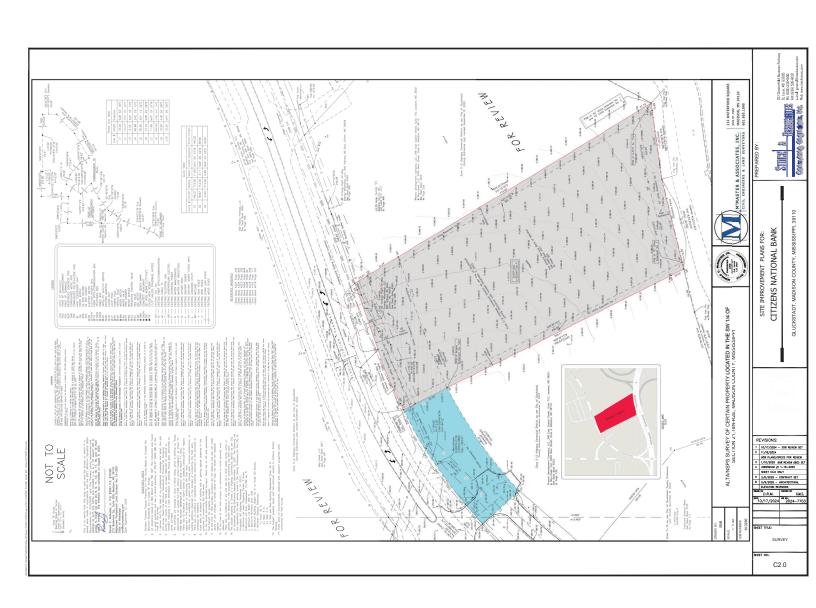
C10.0-10.4 GEOTECH REPORT

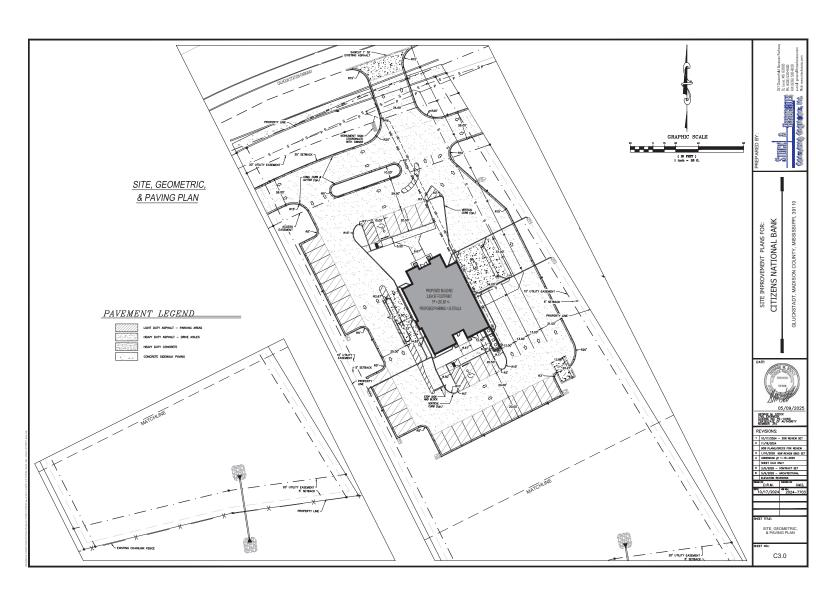


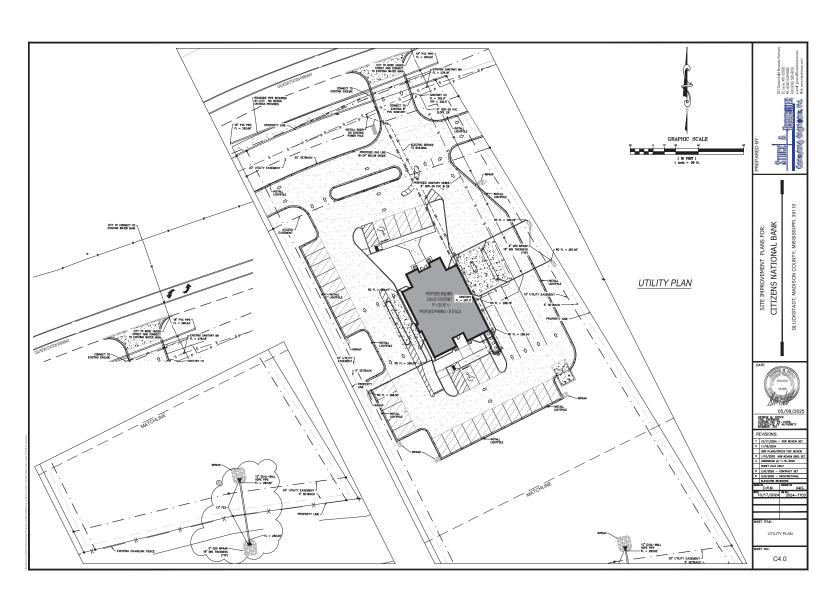


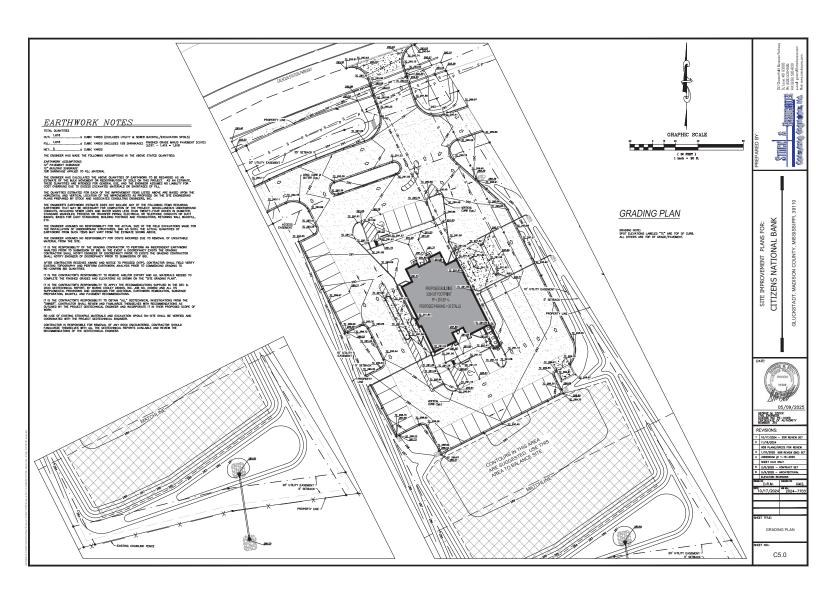
FOR: PLANS F CITIZENS NATIONAL SITE

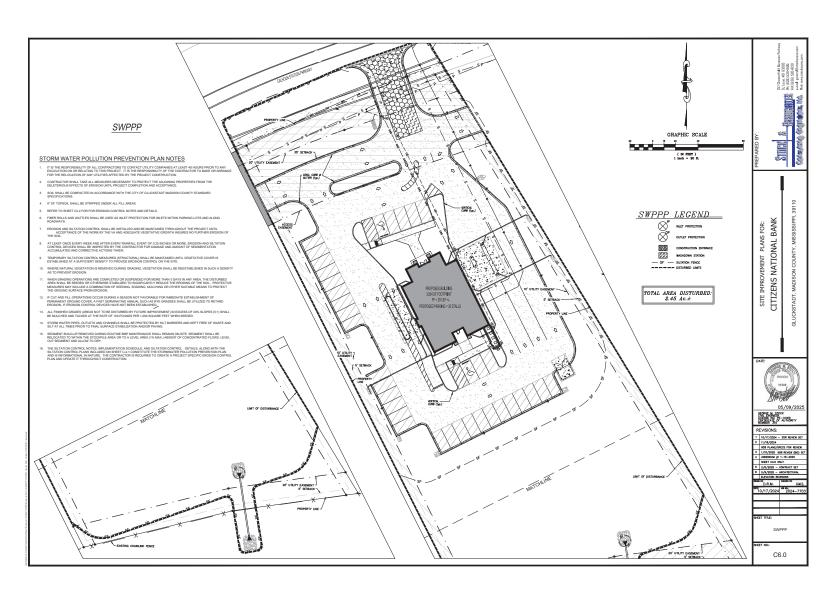
TITLE & NOTES

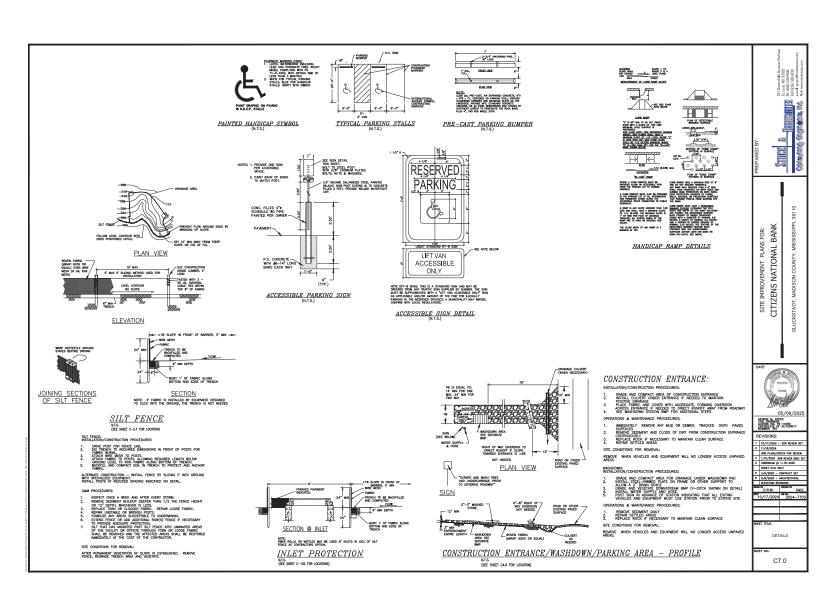


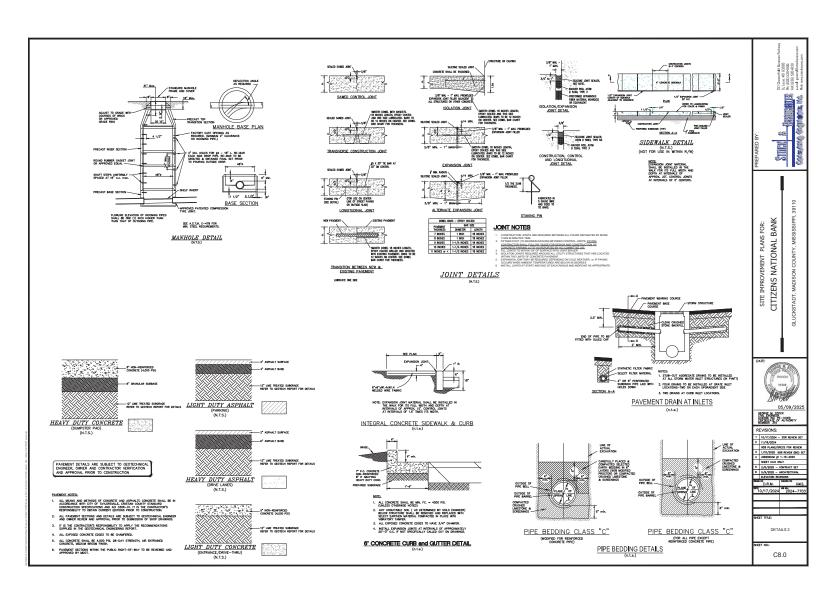


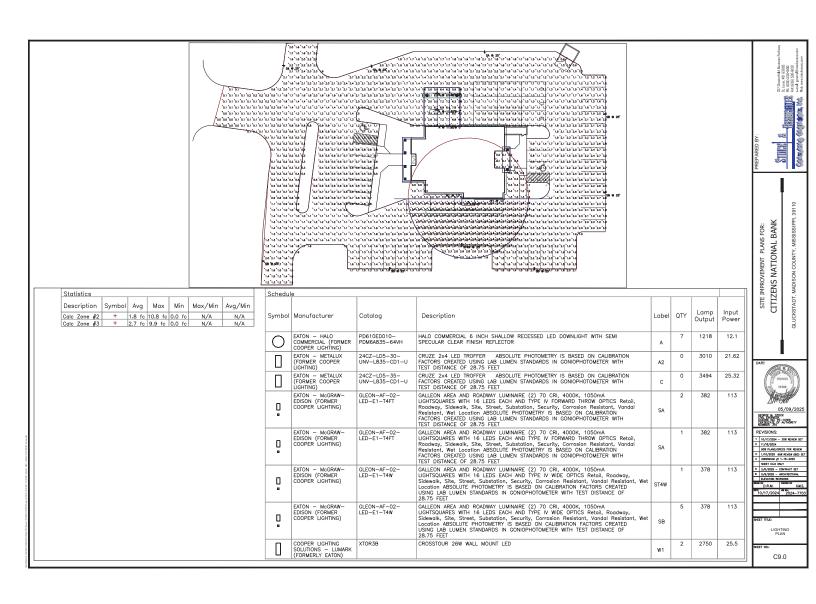














Materials Laboratory 278 Commons Fast Online Ridgeland, MS 39157 Phone (NCI) 816-2332 Fax (NCI) 856-2332

 LABURATURY TESTING...
 To General...
 General...
 Classification Tests...
 Water Content Tests... Sie Preparation and Earthwork Construction.
 Sie Preparation and Earthwork Construction.
 Sie Preparation and Earthwork Construction.
 Sie Preparation Design Recommendations.
 Sie Siffered Sible—Grade Foundation.
 Sie Spreal Footing Foundation.
 Sie Street Recommendations.
 Goideline Parenten Recommendations.
 Goideline Parenten Recommendations. FIGURES

Disturbed auger curing samples were obtained at approximate 1.5-ft to 2-ft depth intervals in Boriese 6 40-sept ht D. Disturbed auger curing s-moybe were also taken near the ground surface in Bringing 18 trough 5. The depth at which the auger curining samples were also taken are illustrated as small 4-shaced symbols under the "Samples" column of the graphic boring logs.

BURNS COOLEY DENNIS, INC.
GEOTEC'INICA, AND MATERIALS ENGINEERING CONSULTANTS

Builing Address Post Office Box 12829 Jackson, 9/5 39036

Geotechnical Exploration Froposed Citizens National Bank Facility Gluckstadt, Mississippi

Submitted forc is the report of our geotechnical exploration for the above-captioned project. This exploration was authorators or your execution of our convens agreement on Osodor 23, 2004, and was penerally performed in accordance with our Proposal No. 24601P-329 dated Osobor 22, 2005.

We appreciate the opportunity to be of service. If you should have any questions ming this report, please do not hesitate to call us.

December 9, 2024

Report No. 240682

Omber Templeton Reads
Amber Templeton Beats, P.E.

James F. Joseph S.V.
MErcos V. F. Rodriguer S. F. con

Corporate Office 551 Surreptrock Road Requested, 855 20157 Phone /501) 556-0011 Fac: 501) 853-2017

Dear Mr. Clodfelter

MR/ATR/khb Copies Submitted: (/ia e-mtil)

2.4 Field Casofication Sample Prescrution, and Barchelle Alandonment
All solts casometred during deliting were examined and casofied in the field by a
georeticated engineding Behanican. The undimitted Steelys leve Sneples were carrieded from
the sampling twice field. An appreximation in long portion of 96 a Sabelly he sample was
social solven found benefille as a cylindrated cardinated contained for precent moisters loss and
carried disturbance. An additional periors of each Subby has sumple used the augue cause
samples were used in jus to provide material for visual causantation and tosting in the
theorems, Unione developmois in respectate, or curringly distort of sumples share about
six months of strange. The boreholes were filled with soil cuttings dure complexion of deliting
and sampling.

### 3.0 LABORATORY TEST/NG

All others:

All of the oil sampes were examined in the laboratory by a geotechnical engineer and to stors were performence an adjustment on worthly field classifications and to assist in evaluating the volume change properties of the soils encountered. The types of laboratory tests performed are described in the following paragraphs.

3.3 Strength Test
The unbrained about arrough characteristics of the fine-printed soils excountered in the
broings was enabled by masse of visional unbrainess of enablitatings and from the resolved of
successful compression tests
preferred on selected undrinted Stokly the samples. The colonies reculting from the CU
and UU tricials conversain tests are plotted as small open chickes and tringfler, respectively, in
the data sociols of the gridle broing lags. The water content and doy density were also

determined for the compression test specimens. The water contents are plotted as small sha circles in the data section of the erarbic borine logs. The Ary Arestites are tabulated to nearest lb per cu ft under the "Dry Density" column of the logs.

23. Classification tests

As Classification tests

The classification and violence change properties of the fine-guined solit encountered in
the bedience residence and violence change properties of the fine-guined solit encountered in
the bedience residence of the fine-guined per annual relative intervention of the legical and plantic limit not no replented as small emans, intervention of by dashed lines in the
data section of the graphic bering legs. In excendence with the Signett's Soil Classification
System, fine-guined solit are classified as either clays or solid for lost from the plantic solic classification
System, fine-guined solit are classified as either clays or solid for lost for solid for solid

3.4 Water Content Tests
Water content tests were performed on all samples upon which strength tests were not
considered to corroborate field classifications and so extend the usefulness of the strength and
planticity data. The results of the water content tests are plotted as multi shaded cited to
the data section of the graphic boring logs. The water content data have been interconnected on the

parcel of land located on the south side of Calhoun Station Parkway in Gluckstadt, Mississ pared of and focased on the south side of Callison Station Poliviey in Cluckstant, Ministryin, The proposed finding with comission of a building or driven-querying Cluckstant, Ministrying and driven. We understand that the new building will generally owing of a lightly hooled, one workly winterfor econopsing about 4,000 on. [In Online guilding galleng g

1.2 Purpose

The specific purpose of this exploration were:

1) to make exploratory soil beings within the area planted for construction of the new ficility:

2) to verify field electrifications and to evaluate portioned physical proposition of this colline constitution of the soil bearings by mount of visual examination of the collamples in the laboratory construction of the soil parts of visual examination of the soil parts are referred in the samples; and

encountered in the berking by means of visual examination of the sol samples as the laboratory and rotate is too performed on the samples; and and rotate is too performed on the samples; and the performed of the performance of the performed of the performance of the per

## 4.0 GENERAL SUBSURFACE CONDITIONS

4.1 General
A general description of subsurface soil and groundwiter unditions revealed by the berings mode for this exploration is provided in the following parturpages. The graphical logs show on Figures 3 thorough 12 should be referred to fee species soil and groundwater conditions reconstrued at each being location. Sick log of the beringsare when it is profile or Figure 13 to aid in visualizing subsurface soil conditions. Tabulated adjoint to the sick logs are Atterburg linguist and platin limits, water contents, the preventage of field Parting the No. 200 sieve, dy densities and cohesions.

4.2 Sail Stratification

Borings I though 5 were made within the planned construction area for the new building and careapy, and Diverging 6 relevangle 10 was compared to the planned area of the seven area. Softwarface ascile encountered within the 22-0th maximum completion depth of the berings made for this requirenting personally onesis of the syde optics. Dail or algorithm generation points of the syde optics. Dail or algorithm ground point of the syde optics. Dail or algorithm ground point of the subsurface softs are considered to have reduced to their blow-first area or considered to have blow-first are considered to have blow-first area considered to have blowane, use sunsurrace sons are considered to have moderate to high strangth and low to moderate compressibility. However, medium stiff silty clays (CL) that are considered to have low-comparate strength and mosterate-nigh compressioniny were mecountered within the following approximate depth intervals:

- 0 ft to 1 ft at Borings 1 and 7
- 0 ft to 5 ft at Boring 2
- 0 ft to 4 ft Boring 6

The silty clays (CL) and sandy clays (CL) are considered to have low shrink/swell

Chys (CH) that are considered to have moderate to high strink/swell potential were encountered within the approximate depth interval of 7.5 ft to 1.3 n at Bering 1, from the ground surface to a depth of about 4 ft at Bering 4, and from the ground surface to a depth of about 2 ft at Bering 8 and 10.

Al your request, subsurface soil conditions within the areas planned for construction of the finding were explored by means of test (10) beering. Beering 1. Brough 5 were made in an exploration apply of 20 in white the planned construction reast five the highlight and canopy, bleering 6 through 10 were made to a depth of 10 it within the planned personnel mean. But proportionally because of the betraing an above one Figure 1. The bridge are approximately located using GPS conditions that were generated using the 100 plan provided overfaint on a Congo Erath image.

All soils were classified in general accordance with the Unified Sci Classification Scotten. A nomine of the failed Sci Classification.

All solv were classified in general accordance with the Unified Sci Classification System A opposite of the Carlied Sci Classification System is preceded or Figure 2 Juney with symbols and terminology specify stilled on graphical soll before spec. Graphical logs of these before gas expensed on Figure 3 Andreys 1. The proposited spell stress for the peep of soil and straffication encountered with depth before the existing ground wrifes at the individual breing because. Apprenium Corp. For confirmate for the being locations a stressment of your defining personnel using a handshed device are above at the bettom of the applical breing logs within the "Comments" exclude. General stocking in the location of the prophical broing logs within the "Comments" exclude.

2.2 Drilling Methods and Groundwater Observations

The berings were shranced full depth by dry augering, Observations were continuously during auger drilling to detect free water entering the open boreholes. I portaining to groundwater observations are included at the bottom right corner of the griboring logs.

2.3 Sampling Methods accuracy unasurest samples of the traceptanest  $_{\rm mids}$  accuracy an interest in the same state of the same state

4.) Groundwater

Fore water was not encountered during more delilling for 6th betting. In our existing groundwater conditions at the site will primarily be influenced by minfull, surface changes, and by the rise and fill of surface levels in nearly disclase, creeks, pound or other bedting of water. Groundwater conditions at to site can also be suffused by surfaces, leaving solids white the condition groundwater conditions at to site can also be suffused by surface changes, Solids white the condition groundwater exceptage at other times admitted generation and within accountains that ground Arm Sile are controlled professed for times admitted generation and within accountains that ground Arm Sile are controlled professed for times admitted groundwater and the groundwater admitted groundwater and the groundwater and groundwater and

### 5.0 DISCUSSION

### 5.2 Expansive Clay Considerations

5.3. Expansive Chy Conderrations Deviced by the process and control medical recent fluctuations can occur Mendage and expansive (day CH) solid. Over materials overfring (Spansive days (CH) buffer medicane cannel changes called the days (CH) conder and by gazgation shades conditions and transplants by plants and trees. Thus, the potential magnitude of matine context changes and associated distriction of memorates white exquants (edge (CF)) is proteination to the followers of overfring the context changes and admirated movements with exquants context changes and admirated movements with expansive clays (or passed in passed government). There is a grant of the context changes are desirable of over miller for the size grant districtions of over miller files. The size are provided upon the context changes and states when the size are provided upon the context changes and the context changes and the context changes and the context changes and the context changes are context of the context changes and the context changes and the context changes are context of the context changes and the context changes and the context changes are changes and the context changes and the context changes and the context changes are changes and context changes and context changes are changes and context changes are changes as a context change and changes are changes as a context change and changes are changes as a context change and changes are changes as a context changes are changes as a context change and changes are changes as a change and changes are changes as a change and changes are changes are changes as a change and changes are changes are changes as a change and changes are changes are changes and changes are changes are changes and changes are changes and changes are changes are changes are changes are changes are changes a

GLUCKSTADT,

tread for equative clays (CI) because disouteres to well due to a increase in water content by equilibre and ower planes amounted minimate militate for a (CI) Fin Emmiring clays (CI) will also experience considerable swelling if dready applied with which related processing and content of minimate minimal, speaking separation, because any compared to the content of minimate minimal, speaking separation by stream on extent a considerable amount of minimate may compound results in the latest an increase of content of the content

trend for expansive clays (CH) beneath structures to swell due to ar increase in water conten

### 5.3 Geotechnical-Related Design and Construction Considera

5.3 Geotechnical-Related Design and Construction Confideration
Toma a potentians' standpoint, the primary factors selecture foundation design and
consolidation under fill find a finding and consystem a forming quotely selectioned due to soil
consolidation under fill site structural boolings and the distributed potential of the expansive
que (C1) soils soils designed an undersite and proble as he bening quotately for a shallow foundation and whall consolidate under fill and structural hoolings and hos section as the secondary structure of the structure of the

instability, when exposed accommendion staffic after stripping, execution and underesting. The subsurface units usual Made he desire during the bett lite unmore—we head water fairne heaves minfall events. We recommend that enrobots be performed during any summer of full essent, if the schools permits. Lished he recognized that usual: which are demonstrated to be desquarded sailed, defined, are print, excession, underesting. Softwisteriocommension ander the schools permits.

If the schooler permits. Labelds In recognized that used, which are demonstrated to be indequated, used the fine Arrigans, excessions, understanding, and the school permits. The school permits are supported to promit the permits of the case capacitates and permits are supported to promit the permits of the case capacitates and the school permits of the case and the school permits which the permits of the school per

The building and canopy may be supported by either a stiffened slab-on-grade foundation

The building and canopy may be supported by citers a strittens surverage, as non-versity or separal foring foundation.

Expansive days (CII) were encountered which the building and canopy area from the ground surface to a depth of about 4 in 8 th Being 4 and within the approximate depth interest of 7.5.8 to 5.13 at Building 1. Undercutting will be required within the reprosed contraction rate for the building and enough in the visiting being 4 to extent the commonded minimum buffer of low permodellity test low shrukely potential soils over the expansive clays (CII). If the proposed finished grades are significant lower than cliving rades at Boring 1, then undercutting and building would as be required to remove Capturies (easy (CII)). But and vertical and lateral Parket of undercutting required to remove Capturies (easy (CII)) and the determined in the field during carrishout contraction. As previously stant, the shillow foundation in combination with the recommended soil buffer should minimize, not eliminate, the approximate of the common of the building and consequently buildings and consequently shirtlings and

determined in the field during entrowed contraction. A previously stated, the shallow foundation in combanism with the recommendated soll buffer should ministrate, not eliminate, forther midifferential varieties move the recommendation of the shallow foundation in combanism velops (CII) to do conting season of mounts content floatuation. Undercuming to remove expansive clays (CII) should extend identify not less than 5 if beyond the edges of the building and campy.

It is one region that claim float floated particular content in "rigid Portland coment concrete prevented can be unliked for the parking loss and drives, provided rollies than 3 of stoney to permentate unliked the parking loss and drives, provided rollies than 3 of stoney to permentate unliked the parking loss and drives, provided rollies than 3 of stoney to permentate unliked regional content concrete prevented and/or brediend content concrete processes stoney to the state of t

Laboratory classification tests, including Atterburg limit determinations and grain-size authors. Sould be performed on the fill such sixtility and must-by-draine authorized extensive executions to clocked for complicates with the recommendation product bears. Infect insuranced entry tests should be performed frequently in the scarified and compacted an-site soils and in each compacted life of fill material is assist in evaluating whether for environmended moisture contents and by dentials are described to Ave a pack for that language of any performed account of the content of the performance of the content of the performance and performance are position thereof. A frequency of forting ownered to be appropriate for the per-montal areas is one test per lift for each 5,000 sq fill of surface area or portion thereof.

cach 5,000 on flor further zero or periton thereof.

4.2 Foundation Design Recommendations
6.2.1 Stiffened Sub-on-Grante Promodation. The new builting and canopy could be supported by a foundation system constitute of a fall-though stifflened with printense grand-builting stifflened with printense grand-builting stifflened to the support of the centre of several part of the centre of several part of the several several part of the

tically stabilize, remove these soils or a combination of these two options. Depending on the

### 6.1 Site Preparation and Earthwork Construction

6.1 Site Preparation and Earthwork Construction

Uless otherwise meet, our recommendations for enthrowle construction are the same for the building, compayed prevenue ware. As an initial step of the preparation within the planned construction areas, terripute, and the present the planned construction areas, terripute, and an initial step of the preparation within the planned construction areas, terripute, and the meeting of site, beginning through the control terripute and the pre-paration within the planned construction areas to remove engine class median stem size, which the planned authors the ground of fixed the half-ground planning through the planning of the planning through the planning

6.2.2 Spread Footing Foundation. The new building and canopy could alternatively be superated by a sevend-sein footing foundation. For this type- of foundation, strip footings should be utilized to suppear all exterior and interior load-sering with, and columns should be supported by square footing. The footings should be founded directly upon strong natural soils. 

6.L.) FINEMENTA INTERMENT, WITH proper communes, as recommensated never non not use building supported on a hallow foundation system, test settlements under compression structural loading are expected to see the early offsood in 18. Different diversion movements of the foundation resulting from potential loage-served changes within the capassive forey (CU) cannot be perceived with any degree of coursact; however, figure desinage is mutatized and no other unexpected course of water develop, they are estimated to be within mutatized and no other unexpected course of water develop, they are estimated to be within mutatized and no other unexpected course of water develop, they are estimated to be within the community foreign described limits for the recommended challow foundation options. The potential long-term differential movements due to normal second fluctuations in water content. somally identified streamly limits for the recommended shillow foundation systems. The protection long-series fillensis in sovements of our somal securital Protection for its water content which the clay of CDI or against ly separated to be not to select of these 18 feb. over a bestime which the clay of CDI or against ly separated to be not to select of the 28 feb. over a bestime distances of about 28 in 30 ft, provided that prove desinges in maximated and say locks the develope in piece are promptly required. It should be noted that differential movements of the develope in piece are promptly respected. It should be noted that differential movements of the vash and floor slike. The aximal magnitude of the differential devial-voiced movements can be seen from the Table Table and Table 18 feb.

chemically adultifice, remove these colors at a combination of these five top origins. Depending on the time of your behavior of the colors o

# should also be notinearly in the visibility of Besling. In ornear the resonanced a minimum 4.0 feet before the form of the property of the pro expansive very)s (v. 17) student interrup not text time 3 in texture the control to expect on the columns and canopy and 3 in beyond the edges of powerments. In order to minimize the amount of excusation and undercotting, we recommend that a representative of Barne Scoley Dennis, lose, he present to observe execusation/undercotting operations and assift fit yealunting the depth and lateral extent of any execusation and undercotting requires.

proposed finished grades are significant lower than existing grades at Boring 1, undercutting

undecoming required.

Even though these safer was not encountered during on field exploration, it could present food as show seepage which would accommist into executions that are left open for an extended period of time (Commodater levels at these item affectuates security), and will be influenced by rainful and serkee changes. Groundwater cound requirements will be dependent on the required depth of the forestavation, the season is which commission is preferred and on rainful precoding and during contraction. The means and apthods for interception, collecting and reasoning modelmating enterior the exception should. N.-Mr. sale responsibility of the uniform contractions.

The third particular of the production of the pr

influenced by any number of events or circumstances that occur faring the life of the building. For examely, surface draining conditions, broken water piece was not adults. etc. on influence the examilationel movements which devely. We emphasize the part of entiralize, groundwater or other cases water in the building area could reveal in significant differential groundwater or other cases water in the building area could reveal in significant differential movements, up to secure full examination of the production of the pro

Gondation, walls and flow able, even wis the minimum recontroded buffer thickness.

6.3 Guideline Parenter Recommendations

Exact lookings have not been indicated, but we cayed bold light and heavy loading conditions for the site parenters. The client may have proceed and the parenter of the parenter structure for the light and two Joshings. The billowing are provided for added guidance in live of discriptovised prevenued drains, in areas to be proved, there is often some delay between completion of entire operation and pleasurement of the prevenued structure materials, possibly resulting in destrocation of subprake conditions. Therefore, are recommend that admiss and substitute of the subprake and be confidenced or resultable immediately greated, and substitute of the substitute of the prevenued area of the prevenued area to the structure. In our opious, both frachine alphate concrete or rigin Portland connecte on be utilized for the prevenued area. She preparation and entrivord contraction sources between the contraction sources between the contraction sources between the contraction of the "Sine Proputation and Entweeth Contractions" section or disc speec. Guideling personnel recommendations are given in the following purpuspible the represent typical counteriors to contraction sources between the present and Entweeth Contractions" section or disc speec. Guideling personnel recommendation are given in the following purpuspible the represent typical construction provises. Himsexel, are recommendated that promotent biologistics are successful.

It is our opinion the General treatment of the sanguele solts with replaced to the well from the presence and the same than the same than the same that the same than the same than the same that the same than the

Stitistingly animos operation. The fine treatment should extend not be fine 2 ft beyond the back of curb or edge of purement.

The light aparthelist and pickup truck traffic, the ficishic personnel streamer could comit of 2 3 ft, sigk against and pickup truck traffic, the ficishic personnel streamer could comit of 2 3 ft, sigk against both content present streamer and a 4-ft, fink against both content of the sight of the properties shapping to this, A fishelic suphis content presents streamer and a 4-ft, fink against both content of 2 streamer animal streamer and a 4-ft, fink against both content of 2 streamer animal streamer and 4-ft, fink against both content on the properties and streamer animal streamer and 4-ft, fink against both contents on the report animal streamer animal streame

passing the No. 40 serve stoods neve a squad time not greate than 2 and a punisory mice, not greater than 3. The critical limitation is should be compacted to not clea than 100 percent particularly control and the processing points of the optimism water context. The processing south of the optimism water context. The processing such control of PCC processing is processed in ACI 300 "Golds for the Doigna and control-on of PCC processin is presented in ACI 300 "Golds for the Doigna and Control-oni of PCC processin is processed in ACI 300 "Golds for the Doigna and Control-oni of Concess PMSIs Loca", 'Including proper jointing, thickness of control public of PCC processin is processed in ACI 300 "Golds for the Doigna and Control-oni of Concess PMSIs Loca", 'Including proper jointing, thickness of control public of PCC processing in the State of Conference of the imaging shade of the State of Conference of the imaging shade of the State of Conference of the imaging shade of the State of Conference of the imaging shade of the State of Conference of the imaging shade of the State of Conference of the imaging shade of the State of Conference of the imaging shade of the State of the State of Conference of the imaging shade of the State of Conference of the imaging shade of the State of Conference of the imaging shade of the State of Conference of the imaging shade of the State of Conference of the imaging shade of the State of Conference of the imaging shade of the State of Conference of the imaging shade of the State of Conference of the imaging shade of the State of Conference of the imaging shade of the State of Conference of the imaging shade of the State of Conference of the imaging shade of the State of Conference of the imaging shade of the State of Conference of the imaging shade of the State of Conference of the imaging shade of the State of Conference of the imaging shade of the State of Conference of the imaging shade of the State o no more than 1.25 times the shortest pared dimension. The maximum/point species glood by 10 of Br of 5 in this, and 1 of fine 9 h inc. 4 in this 1 of the 7 to 1 inc. 4 in the 1 of the 7 to 1 inc. 4 in the 1 of the 7 to 1 inc. 4 in the 1 of the 7 to 1 inc. 4 in the 1 of the 7 to 1 inc. 4 i

A.4. Other Dodge and Construction Considerations

If flower and short hoods including optickle systems see placed adjacent to the building
and catego, the best should be regimed such that they do no trap state, and printisten should
be operated only considerable and category, the best should be regimed such that they do no trap state, and printisten should
be operated only cought satisfy the water demands of the plants and shorts. Executive
starting and possing within the flower and alrea beds conformals is downward percentation of
state into the underlying fundation soils causing them to lose strength and causing expensive
clays (CI) to word. Entiretar falling on the root of the building and surpey should be collected
at percentage from a reasoning the grown and members, adjugget the a building and surpey. The
downsports extending from roof garters should be equipped via expensions at ground level that are depeted one collected raisonare are less and T always home, building and category. The
downsports could be connected to solid discharge gipts beingt begond the ground. We cantion
that these pipes should be frostle enough to accommodate size, differential movement and all
pipe connections must be lock free.

Trees remove water from the ground by transparators causing vertical and horizontal shrinkage of fine-gained soils. To minimize these effects, we recommend that any trees planted for landscaping propose be located at least onch affect and excipted with the proposed of the standard proposed by the standard proposed and the standard proposed and the standard proposed of the standard proposed and standard proposed and staff for five inceed the stallands, and category about algorists regular and effective disease of maintenance and composed water away from the building and composed and staff for five five inch on cases allowed for water to posts. Underground sources of water such as leaking WWH files, sever lines, exc., should be precented a much as possible in the initial consumptions, and specials that develop actional to promptly regarded.

Then its first the new Citizens National Bank facility in Chacksaalt, Ministript lies within a relatively bow scienia earliery region according to the existent zone mapping referenced in the International Building Code. Given the time long front are revealed by the foreign and anticipated for the area based on our experience, a site class D could be used in a citizative load of the contractions.

### 7.0 REPORT LIMITATIONS

The analyses, conclusions, and recommendations discoved in this report are based on conditions as they existed at the time of our field exploration and fasher on the assumption that the explorately betting are representative of substratice conditions theready betting the area of the explorate. It should be noted that axial substrates conditions between all boyed the britisgs might differ from those economical early ended to be the exclusion of the interpretation of the exploration of

This report has been prepared for the excitative use of Ultrems Nationals hast, for specific appears of long to the posterior adjustment of the procedural period of design and construction for the one Citizens National Blank facility on parent of limit forcing on the sound side of Collabora Station Parkeys; in Glokschade, Mississippi. The only warmary made by us in correction with the services provided is we have used that degree of even and skill offurnity corrections used in the services provided in the process of the services of the similar localities by reputable members of our profession practicing in the same or similar locality. No

UNIFIED SOIL CLASSIFICATION SYSTEM

SITE IMPROVEMENT PLANS F MADISON COUNTY

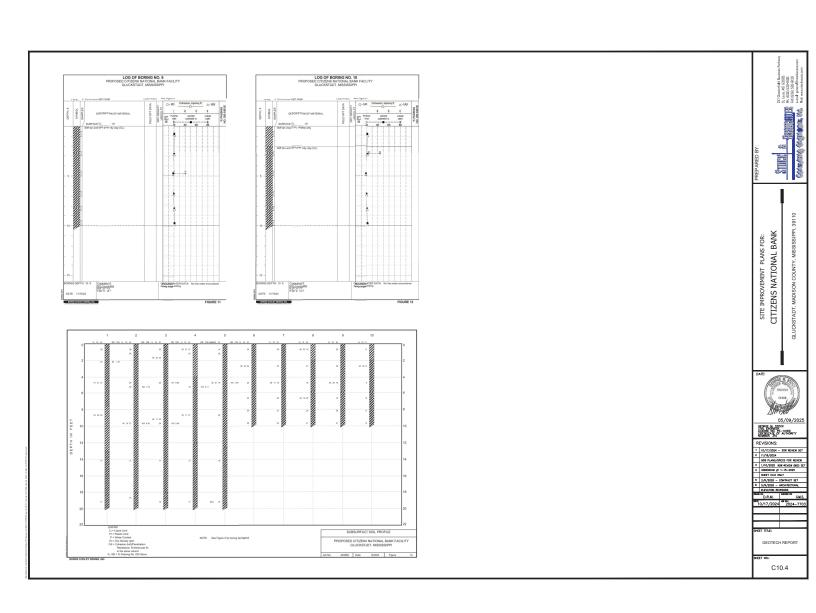
FOR: BANK MISSISSIPPI,

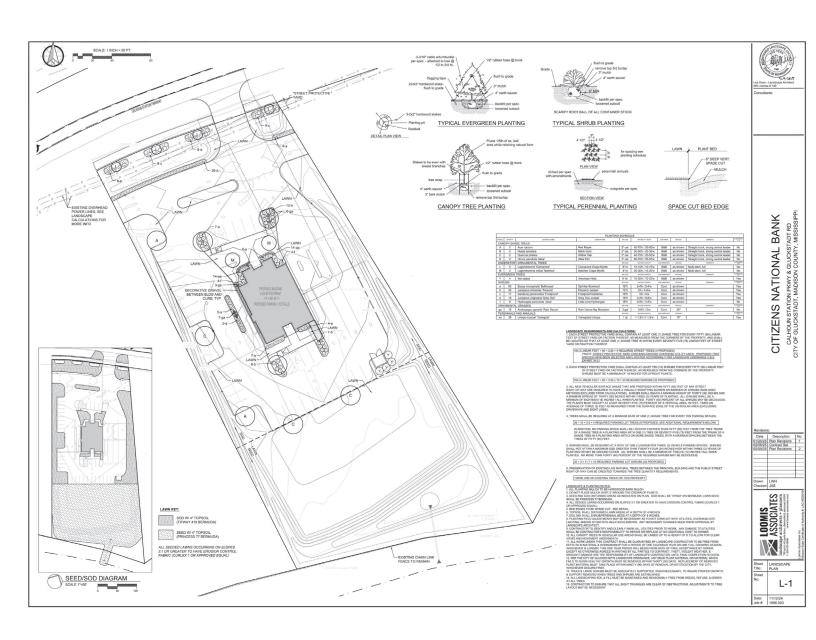


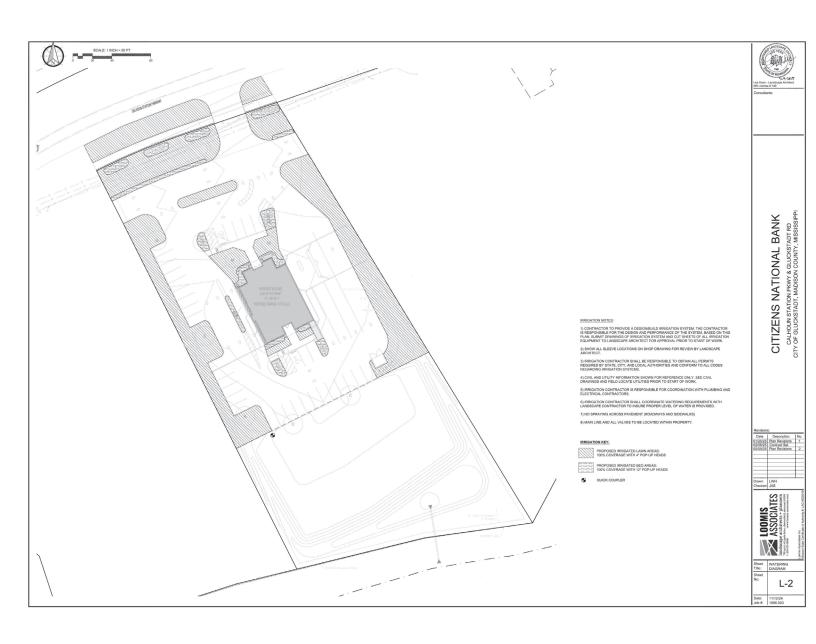
Er Approximate Boring Locations PROPOSED CITIZENS NATIONAL BANK FACILITY GLUCKSTADT, MISSISSIPPI

FIGURES





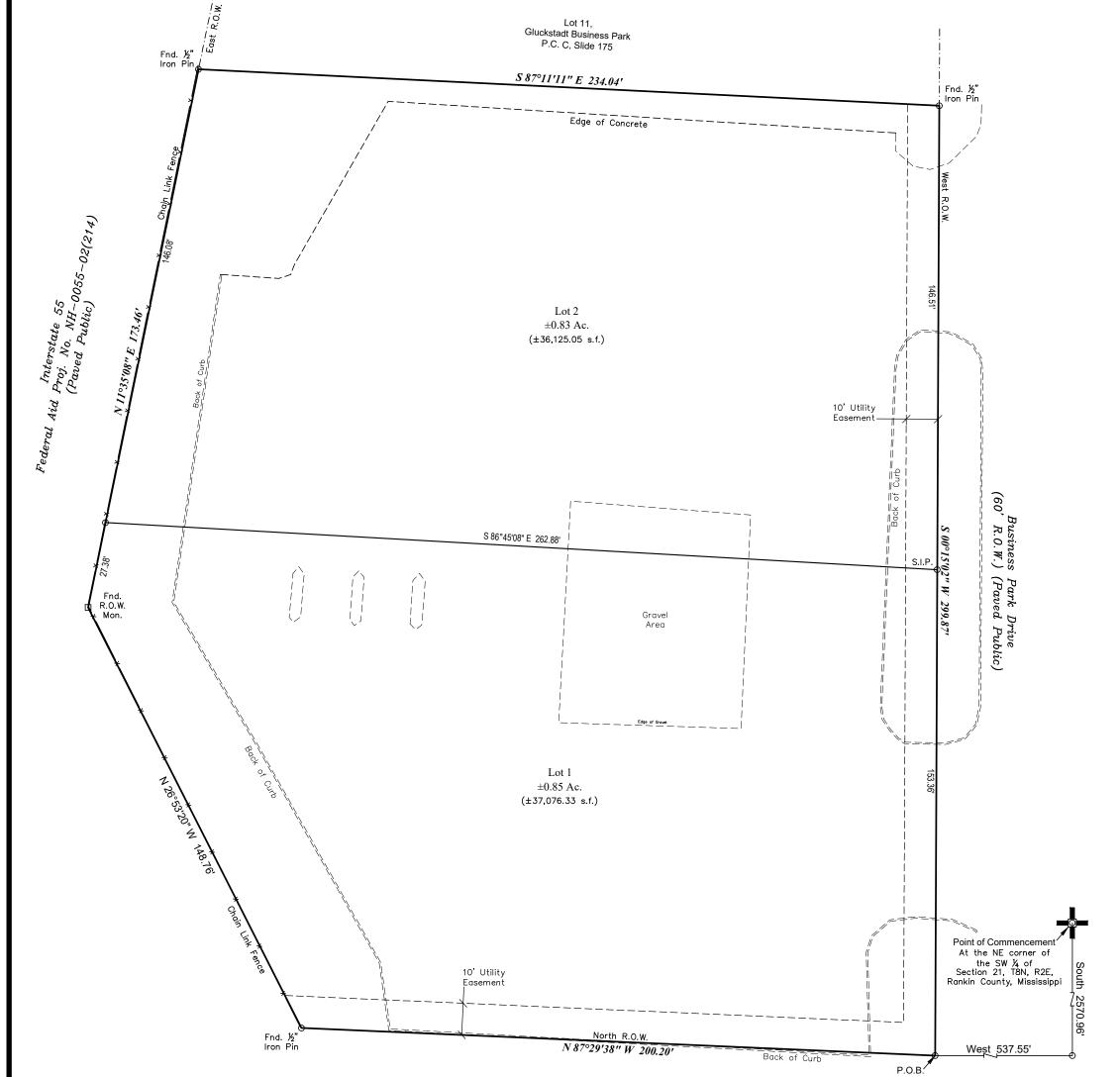




PLAT CABINET \_\_\_\_\_, SLIDE \_\_\_\_

# GGL BUSINESS PARK

Situated in the SW ¼ of Section 8, T8N, R2E, City of Gluckstadt, Madison County, Mississippi



# ACKNOWLEDGEMENT - COUNTY OF MADISON - STATE OF MISSISSIPPI

PERSONALLY APPEARED BEFORE ME, the undersigned authority in and for the jurisdiction aforesaid, the within named Lyle Strickland, Member of GGL Properties, LLC, Owner, who acknowledged to me that, after first having been authorized so to do, he signed and delivered this Plat and Certificate thereon on behalf of GGL Properties, LLC on the day and year herein mentioned.

GIVEN UNDER MY HAND AND SEAL of office on this the \_\_\_\_\_ day of \_\_\_\_\_

My Commission Expires:

# ACKNOWLEDGEMENT - COUNTY OF MADISON - STATE OF MISSISSIPPI

PERSONALLY APPEARED BEFORE ME, the within named MICHAEL R. LOVE, Professional Surveyor, who acknowledged to me that he signed and delivered this Plat and Certificate thereon on the day and

GIVEN UNDER MY HAND AND SEAL of office on this the \_\_\_\_\_ day of \_\_\_\_\_

My Commission Expires:

# SURVEYOR'S CERTIFICATE OF COMPLIANCE WITH SUBDIVISION REGULATIONS COUNTY OF MADISON - STATE OF MISSISSIPPI

I, Michael R. Love, Professional Surveyor, do hereby certify that the monuments and markers shown hereon are in place on the ground and the plan and plat shown hereon are a true and correct representation of a survey

performed to the accuracy designated in the subdivision regulation for Madison County, Mississippi.

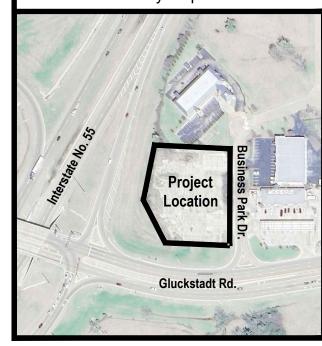
WITNESS MY SIGNATURE, this the \_\_\_\_\_ day of \_\_\_\_\_

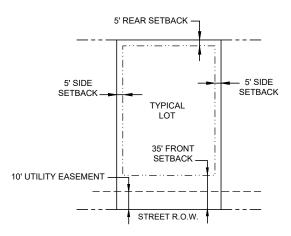
Michael R. Love, P.S.

Chancery Clerk



# Vicinity Map:





Gluckstadt Rd. Federal Aid Proj. No. NH-0055-02(214)

(Paved Public)

TYPICAL LOT DETAIL WITH SETBACKS N.T.S.

FILING AND RECORDATION - COUNTY OF MADISON - STATE OF MISSISSIPPI I, Ronny Lott, Clerk of the Chancery Court in and for the said County and State, do hereby certify that the final plat of GGL BUSINESS PARK, was filed for record in my office on this the \_\_\_\_\_ day of \_ 2025, and was duly recorded in Plat Cabinet \_\_\_\_ at Slide \_\_\_\_ of the records of maps and plats of land of Madison County, Mississippi. GIVEN UNDER MY HAND AND SEAL of office on this the \_\_\_\_\_ day of \_\_\_\_\_\_, 2025. Deputy Clerk Ronny Lott



CIVIL ◆ STRUCTURAL ◆ PLANNING ◆ SURVEYING ◆ UAV MAPPING BRANDON | FLOWOOD | MADISON www.benchmarkms.net 601-627-7780



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# **GENERAL NOTES:**

- 1. ALL LOTS IN THIS SUBDIVISION ARE LOCATED IN FLOOD ZONES X ACCORDING TO FLOOD INSURANCE RATE MAP NO. 28089C0415G, COMMUNITY PANEL NO. 280245 0415 G, EFFECTIVE DATE: JANUARY 17, 2025.
- 2. THIS SURVEY MEETS THE MINIMUM REQUIREMENTS OF THE STANDARDS FOR LAND SURVEYORS IN MISSISSIPPI FOR CLASS B SURVEYS AS ADOPTED BY THE MISSISSIPPI BOARD OF LICENSURE FOR PROFESSIONAL ENGINEERS AND
- BEARINGS BASED ON PREVIOUS SURVEY PREPARED BY CARTER ENGINEERING,
- 4. ½" x 18" IRON PINS SET AT ALL CORNERS.
- 5. FIELD SURVEY COMPLETED APRIL 4, 2023.
- 6. PLAT PREPARATION DATE: APRIL 24, 2025
- 7. CURRENT ZONING: C2 (HIGHWAY COMMERCIAL)

PPROVAL OF	THE CITY OF	GLUCKSTADT	- COUNTY	OF MADISON -	STATE OF
CCICCIDDI					

I hereby	certify that this	plat was approved and accepted by the Mayor and Board of Aldermen in session on this
the	day of	, 2025.

Mavor	City Clerk

# CERTIFICATE OF OWNERSHIP - COUNTY OF MADISON - STATE OF MISSISSIPPI

GGL Properties, LLC, the undersigned owner, does hereby certify that GGL Properties, LLC, is the owner of the land described in the foregoing Certificate of Michael R. Love, Professional Surveyor, and have caused the same to be subdivided and platted as GGL BUSINESS PARK hereon and in conjunction therewith hereby dedicate the utility easements to the City of Gluckstadt, Mississippi as shown hereon for public use forever.

WITNESS MY SIGNATURE this the	day of	2025

Lyle Strickland, Membe

GGL Properties, LLC

# SURVEYOR'S CERTIFICATE - COUNTY OF MADISON - STATE OF MISSISSIPPI

 $I,\,Michael\,\,R.\,\,Love,\,Professional\,\,Surveyor,\,do\,\,hereby\,\,certify\,\,that\,\,at\,\,the\,\,request\,\,of\,\,GGL\,\,Properties,\,LLC,\,the$ Owner, I have subdivided and platted the following described land situated in the Southwest ¼ of Section 21, Township 8 North, Range 2 East, City of Gluckstadt, Madison County, Mississippi, and being more particularly described by metes and bounds as follows:

commencing at the Northeast corner of the Southwest ¼ of said Section 21, Township 8 North, Range 2

South for a distance of 2,570.96 feet; thence

West for a distance of 537.55 feet to a found ½ inch iron pin marking the North right of way of Gluckstadt Road and the Point of Beginning of herein described property; thence

North 87 degrees 29 minutes 38 seconds West along said North right of way of Gluckstadt Road for a distance of 200.20 feet to a found ½ inch iron pin marking the East right of way of Interstate 55; thence

North 26 degrees 53 minutes 20 seconds West along said East right of way of Interstate 55 for a distance of

North 11 degrees 35 minutes 08 seconds East along said East right of way of Interstate 55 for a distance of 173.46 feet to a found  $\frac{1}{2}$  inch iron pin marking the Southwest corner of Lot 11, Gluckstadt Business Park as recorded in Plat Cabinet C, Slide 175 in the Office of the Chancery Clerk of Madison County; thence South 87 degrees 11 minutes 11 seconds East along the South line of said Lot 11, Gluckstadt Business Park

for a distance of 234.04 feet to a found ½ inch iron pin marking the West right of way of Business Park Drive;

South 00 degrees 15 minutes 02 seconds West along said West right of way of Business Park Drive for a distance of 299.87 feet to the **Point of Beginning**, containing **1.68 acres**, more or less.

WITNESS MY SIGNATURE on this the \_\_\_\_\_ day of \_\_\_\_\_\_, 2025.

Michael R. Love, P.S.



PLAT CABINET \_\_\_\_\_, SLIDE \_\_\_\_

# GGL BUSINESS PARK

Situated in the SW ¼ of Section 8, T8N, R2E, City of Gluckstadt, Madison County, Mississippi

# Lot 11, Gluckstadt Business Park P.C. C, Slide 175 S 87°11'11" E 234.04' Lot 2 $\pm 0.83$ Ac. (±36,125.05 s.f.) 10' Utility S 86°45'08" E 262.88' Fnd. R.O.W. Edge of Grovel Lot 1 ±0.85 Ac. (±37,076.33 s.f.) Point of Commencement At the NE corner of the SW ¼ of Section 21, T8N, R2E, Rankin County, Mississippi N 87°29'38" W 200.20' West 537.55'

# ACKNOWLEDGEMENT - COUNTY OF MADISON - STATE OF MISSISSIPPI

PERSONALLY APPEARED BEFORE ME, the undersigned authority in and for the jurisdiction aforesaid, the within named Lyle Strickland, Member of GGL Properties, LLC, Owner, who acknowledged to me that, after first having been authorized so to do, he signed and delivered this Plat and Certificate thereon on behalf of GGL Properties, LLC on the day and year herein mentioned.

GIVEN UNDER MY HAND AND SEAL of office on this the \_\_\_\_\_ day of \_\_\_\_\_

My Commission Expires:

# ACKNOWLEDGEMENT - COUNTY OF MADISON - STATE OF MISSISSIPPI

PERSONALLY APPEARED BEFORE ME, the within named MICHAEL R. LOVE, Professional Surveyor, who acknowledged to me that he signed and delivered this Plat and Certificate thereon on the day and

GIVEN UNDER MY HAND AND SEAL of office on this the \_\_\_\_\_ day of \_\_\_\_\_

My Commission Expires:

# SURVEYOR'S CERTIFICATE OF COMPLIANCE WITH SUBDIVISION REGULATIONS COUNTY OF MADISON - STATE OF MISSISSIPPI

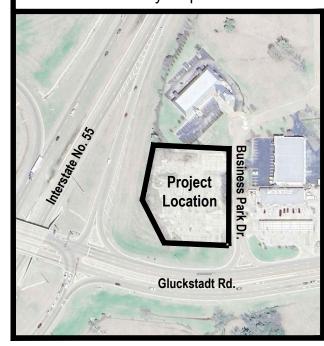
I, Michael R. Love, Professional Surveyor, do hereby certify that the monuments and markers shown hereon are in place on the ground and the plan and plat shown hereon are a true and correct representation of a survey performed to the accuracy designated in the subdivision regulation for Madison County, Mississippi.

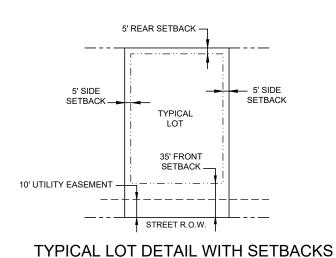
WITNESS MY SIGNATURE, this the \_\_\_\_\_ day of \_\_\_\_

Michael R. Love, P.S.



# Vicinity Map:





N.T.S.

Gluckstadt Rd. Federal Aid Proj. No. NH-0055-02(214)

(Paved Public)

# FILING AND RECORDATION - COUNTY OF MADISON - STATE OF MISSISSIPPI

I, Ronny Lott, Clerk of the Chancery Court in and for the said County and State, do hereby certify that the final plat of GGL BUSINESS PARK, was filed for record in my office on this the \_\_\_\_\_ day of \_ 2025, and was duly recorded in Plat Cabinet \_\_\_\_ at Slide \_\_\_\_ of the records of maps and plats of land of Madison County, Mississippi. GIVEN UNDER MY HAND AND SEAL of office on this the \_\_\_\_\_ day of \_\_\_\_\_\_, 2025.

Ronny Lott Chancery Clerk Deputy Clerk



CIVIL ◆ STRUCTURAL ◆ PLANNING ◆ SURVEYING ◆ UAV MAPPING BRANDON | FLOWOOD | MADISON www.benchmarkms.net 601-627-7780



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# **GENERAL NOTES:**

- ALL LOTS IN THIS SUBDIVISION ARE LOCATED IN FLOOD ZONES X ACCORDING TO FLOOD INSURANCE RATE MAP NO. 28089C0415G, COMMUNITY PANEL NO. 280245 0415 G, EFFECTIVE DATE: JANUARY 17, 2025.
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7. CURRENT ZONING: C2 (HIGHWAY COMMERCIAL)

PROVAL	OF THE	CITY OF	<b>GLUCKSTAD</b>	T - COUNTY	OF MADISON	- STATE OF
celeeinn	NI .					

I hereby certify that this plat was approved and accepted by the Mayor and Board of Aldermen in session on this

Mayor	City Clerk

# CERTIFICATE OF OWNERSHIP - COUNTY OF MADISON - STATE OF MISSISSIPPI

GGL Properties, LLC, the undersigned owner, does hereby certify that GGL Properties, LLC, is the owner of the land described in the foregoing Certificate of Michael R. Love, Professional Surveyor, and have caused the same to be subdivided and platted as GGL BUSINESS PARK hereon and in conjunction therewith hereby dedicate the utility easements to the City of Gluckstadt, Mississippi as shown hereon for public use forever.

WITNESS MY SIGNATURE, this the	day of	, 2025.

Lyle Strickland, Membe GGL Properties, LLC

# SURVEYOR'S CERTIFICATE - COUNTY OF MADISON - STATE OF MISSISSIPPI

I, Michael R. Love, Professional Surveyor, do hereby certify that at the request of GGL Properties, LLC, the Owner, I have subdivided and platted the following described land situated in the Southwest ¼ of Section 21, Township 8 North, Range 2 East, City of Gluckstadt, Madison County, Mississippi, and being more particularly described by metes and bounds as follows:

commencing at the Northeast corner of the Southwest ¼ of said Section 21, Township 8 North, Range 2

South for a distance of 2,570.96 feet; thence

West for a distance of 537.55 feet to a found ½ inch iron pin marking the North right of way of Gluckstadt Road and the Point of Beginning of herein described property; thence

North 87 degrees 29 minutes 38 seconds West along said North right of way of Gluckstadt Road for a distance of 200.20 feet to a found ½ inch iron pin marking the East right of way of Interstate 55; thence

North 26 degrees 53 minutes 20 seconds West along said East right of way of Interstate 55 for a distance of

North 11 degrees 35 minutes 08 seconds East along said East right of way of Interstate 55 for a distance of 173.46 feet to a found  $\frac{1}{2}$  inch iron pin marking the Southwest corner of Lot 11, Gluckstadt Business Park as recorded in Plat Cabinet C, Slide 175 in the Office of the Chancery Clerk of Madison County; thence

South 87 degrees 11 minutes 11 seconds East along the South line of said Lot 11, Gluckstadt Business Park for a distance of 234.04 feet to a found ½ inch iron pin marking the West right of way of Business Park Drive;

South 00 degrees 15 minutes 02 seconds West along said West right of way of Business Park Drive for a distance of 299.87 feet to the **Point of Beginning**, containing **1.68 acres**, more or less.

WITNESS MY SIGNATURE on this the \_\_\_\_\_ day of \_\_\_\_\_\_, 2025.

Michael R. Love, P.S.



# City of Gluckstadt

# Application for Site Plan Review

Subject Property Address: 1265 Gluckstadt Roa	ad, Gluckstadt, MS 39110
Parcel #: 082H-28-008/04.00	
Owner: Gluckstadt Management, LLC	Gluckstadt Management, Ll  Applicant: Attn: Bridgforth Rutledge
Address: P.O. Box 5331	Address: P.O. Box 5331
Jackson, MS 39296	Jackson, MS 39296
Phone #:_ 601-291-0211	Phone #:601-291-0211
E-Mail: bridgforth.rutledge@gmail.com	E-Mail: bridgforth.rutledge@gmail.con
Current Zoning District: C-2	
Acreage of Property (If applicable): 0.8439	
Use sought of Property: Medical Clinic	

# Requirements of Applicant:

- 1. Copy of written legal description.
- 2. Site Plan as required in Sections 807-810 of City of Gluckstadt Zoning Ordinance
- 3. Color Rendering & Elevations at time of submittal

Requirements for Site Plan Submittal (Refer to Section 807, Gluckstadt Zoning Ordinance)

Nine (9) copies of the site plan shall be prepared and submitted to the Zoning Administrator.

Digital copies are acceptable. Three (3) hard copies are required.

### Site Plan Specifications (Section 809, Zoning Ordinance)

- A. Lot Lines (property lines)
- B. Zoning of the adjacent lots
- The names of owners of adjacent lots
- Rights of way existing and proposed streets, including streets shown on the adopted Throughfares plan
- Access ways, curb cuts, driveways, and parking, including number of parking spaces to be provided
- F. All existing and proposed easements
- G. All existing and proposed water and sewer lines. Also, the location of all existing and proposed fire hydrants.
- H. Drainage plan showing existing and proposed storm drainage facilities. The drainage plan shall indicate adjacent off site drainage courses and projected storm water flow rates from off-site and on-site sources.

- Contours at vertical intervals of five (5) feet or less.
- Floodplain designation, according to FEMA Maps.
- K. Landscaped areas and planting screens.
- L. Building lines and the locations of all structures, existing and proposed
- M. Proposed uses of the land and buildings, if known
- N. Open space and recreation areas, where required.
- Area in square feet, and/or square acres of parcel
- P. Proposed gross lot coverage in square feet
- Q. Number and type of dwelling units where proposed
- R. Location of sign structures and drawings. (Section 701)
- Location of garbage dumpster and enclosure. (Section 406.06)
- Any other data necessary to allow for a through evaluation of the proposed use, including a traffic study.

Applicant shall be present at the monthly meeting of the Planning and Zoning Commission when site plan is on the agenda for consideration; additionally, applicant shall be present at the Mayor and Board of Alderman meeting when the site plan is on the agenda for final approval.

Applicant is responsible for complying with all applicable requirements of the Gluckstadt Zoning Ordinance.

Site Plans shall be submitted by the 5:00 pm on the 5<sup>th</sup> day of the month, immediately preceding the next regular meeting of the Planning and Zoning Commission. <u>No Exceptions.</u>

Once submitted to the Planning & Zoning Administrator for approval to add to the Planning and Zoning Commission's agenda, no amendments or changes shall be made to the site plan. If you wish to submit changes, you will be required to resubmit by the 5<sup>th</sup> of the following month for the next monthly meeting of the Planning and Zoning Commission.

Attestation: By signing this application, the applicant agrees to all the terms and conditions laid out in this document. Approval of site plan is subject to Board approval.

Gluckstadt Management, LLC

By: 1 Bridgforth Rutledge	03/31/2025	
Applicant Signature	Date	

CITY	<b>OF GLUCKSTA</b>	DT BUILDING DEPA	ARTMENT
	OFF	CE USE ONLY	
	Date Received:		
Application C	omplete & Approv	red to Submit to P&Z Bo	pard (please check):
	Yes	No	_
Signature:			

### **Legal Description**

A parcel of land situated in the Northeast 1/4 of Section 28, Township 8 North, Range 2 East, Madison County, Mississippi and being a part of an 8.59 acre tract as described in Deed Book 247 at Page 263 in the Chancery Records of Madison County at Canton, Mississippi, and being more particularly described by metes and bounds as follows, to wit:

Commence at the center of the said Section 28 and run thence North for a distance of 2,642.83' to a point;

Thence East for a distance of 987.86' to a point at the intersection of the previous southern right-of-way line of Gluckstadt Road with the previous eastern right-of-way line of Weisenberger Road (a.k.a. – S.A.P 45 (38) connection road), which is the most northerly northwest corner of the above referenced 8.59 acre tract;

Thence North 89° 56' 23" East for a distance of 147.59' along the said previous Southern right-of-way line of Gluckstadt Road to the northeast corner of that certain parcel of land as described in Book 411 at Page 276 in the said Chancery Records;

Thence South 01° 08' 25" East for a distance of 32.73' along the eastern property line of that said certain parcel of land as described in Book 411 at Page 276 in the said Chancery Records to a 5/8" iron pin set at the southern right of way line of the said Gluckstadt Road which marks the **POINT OF BEGINNING** for the parcel herein described;

Thence continue South 01° 08' 25" East for a distance of 207.97' along the said eastern property line of that certain parcel of land as described in Book 411 at Page 276 in the said Chancery Records to a 5/8" iron pin set at the southeast corner thereof;

Thence South 89° 56' 23" West for a distance of 186.76' along the southern property line of that said certain parcel of land as described in Book 411 at Page 276 in the said Chancery Records to a "PK" nail set at the southwest corner thereof on the eastern right-of-way line of the said Weisenberger Road;

Thence North 01° 26' 00" West for a distance of 68.46' along the eastern right-of-way line of the said Weinsenberger Road, to a "PK" nail set at the southwest corner of that certain right of way as described in Parcel 2 of Book 2023 at Page 413 in the said Chancery Records;

Thence North 88° 34' 00" East for a distance of 14.38' along the southern line of that said certain right of way as described in Parcel 2 of Book 2023 at Page 413 in the said Chancery Records to a 5/8" iron pin set;

Thence North 01° 00' 08" East for a distance of 133.77' along the eastern line of that said certain right of way as described in Parcel 2 of Book 2023 at Page 413 in the said Chancery Records to a 5/8" iron pin set;

Thence leave said eastern right of way line of the said Weinsenberger Road and run North 76° 13' 49" East for a distance of 50.03' along the southern line of that certain right of way as described in Parcel 1 of Book 2023 at Page 413 in the said Chancery Records to a 5/8" iron pin set;

Thence South 80° 33' 44" East for a distance of 27.11' along the said southern line of that certain right of way as described in Parcel 1 of Book 2023 at Page 413 in the said Chancery Records to a "PK" nail set;

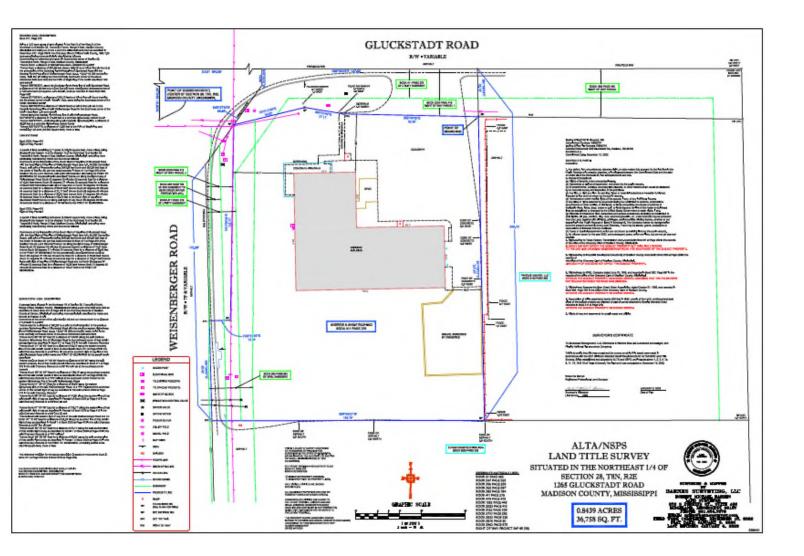
Thence South 88° 49' 28" East for a distance of 92.30' along the said southern line of that certain right of way as described in Parcel 1 of Book 2023 at Page 413 in the said Chancery Records to the **POINT OF BEGINNING**, containing 0.8439 acres (36,758 square feet), more or less.

The reference meridian for the above description is based on monuments found in Book 411 at Page 276 and in Book 3122 at Page 309.

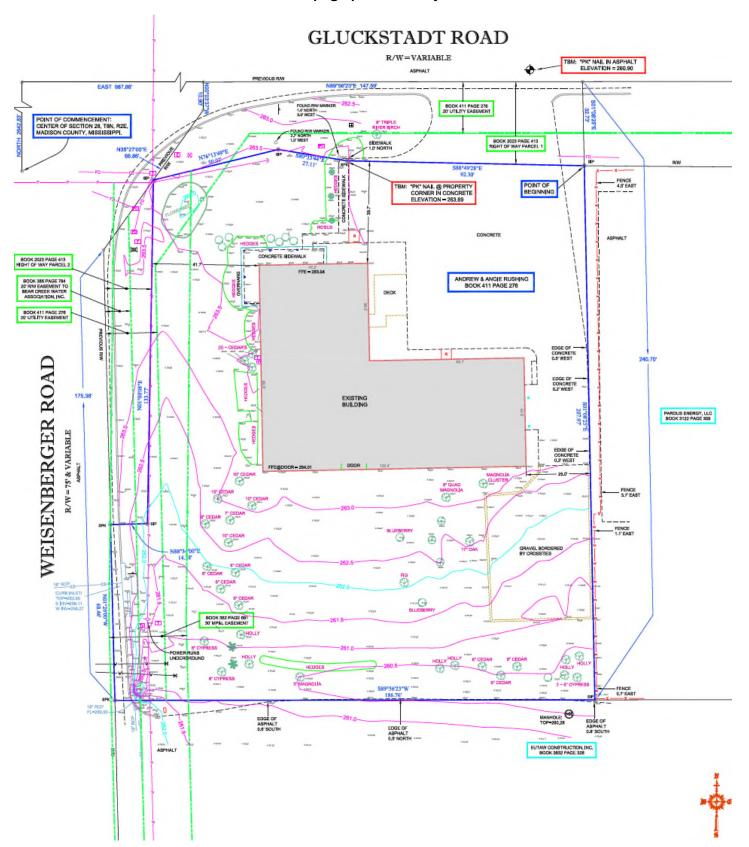
# **Color Rendering**



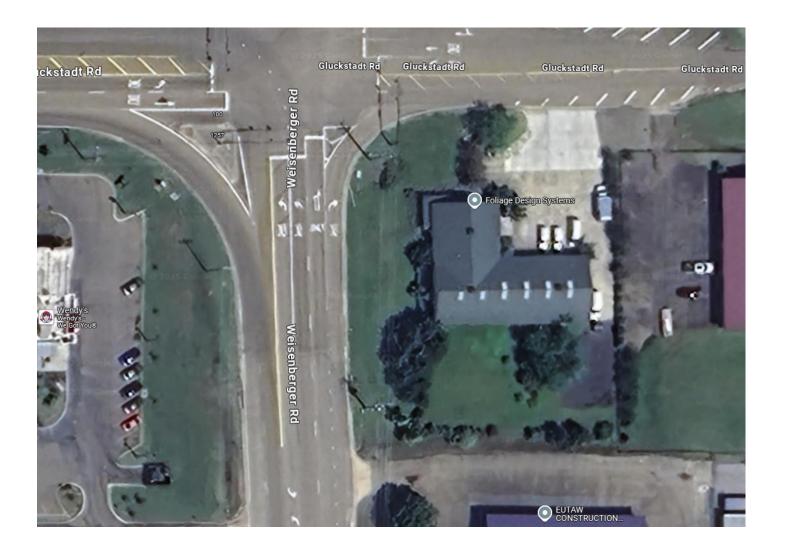
# **Boundary Survey**



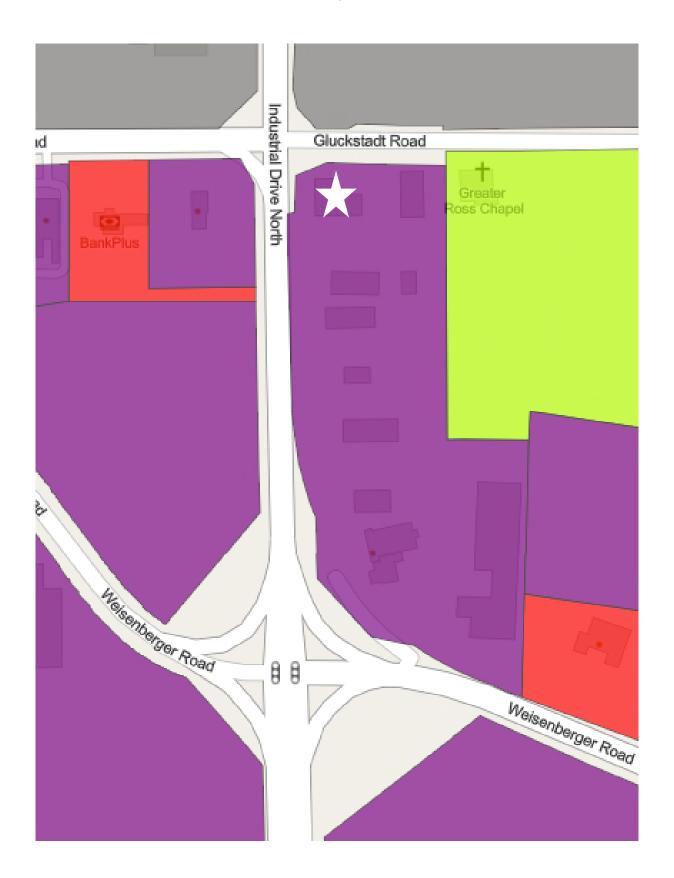
# **Topographical Survey**



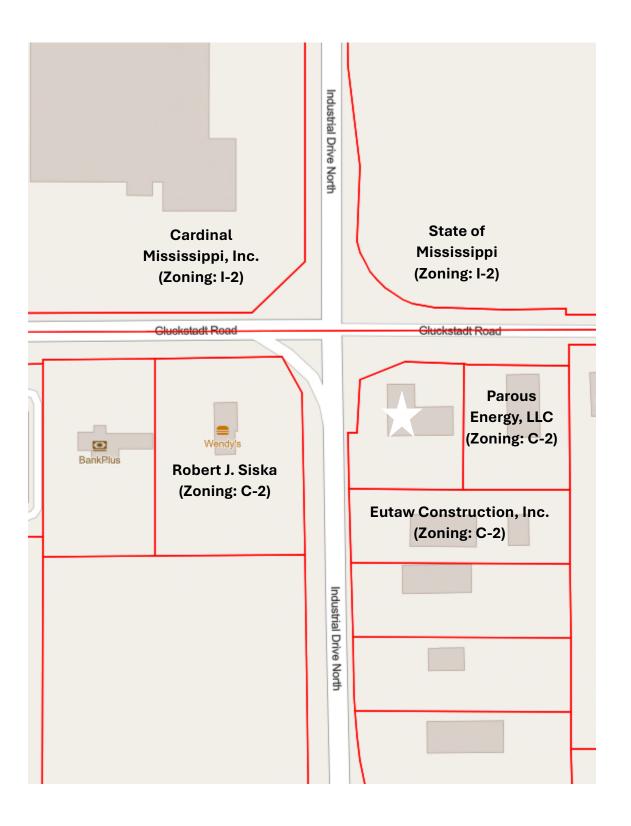
# **Aerial Photograph**



# **Zoning Map**



# Adjacent Owners, Lot Lines, and Zoning

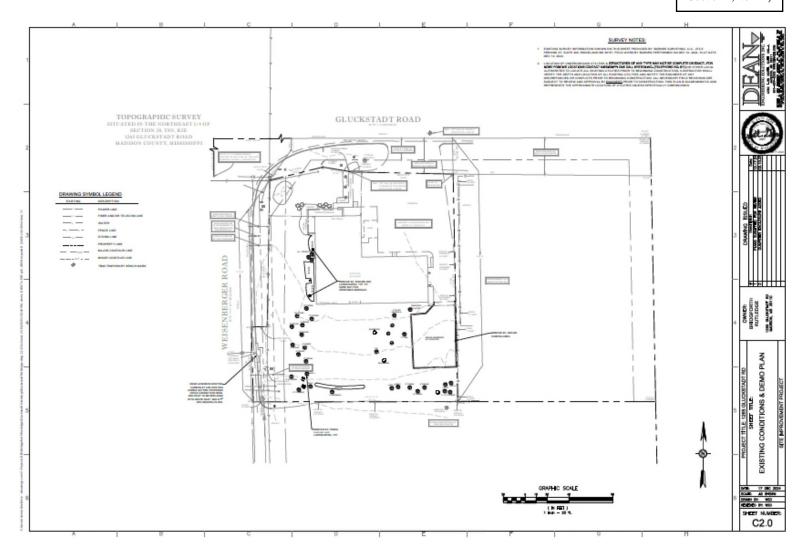


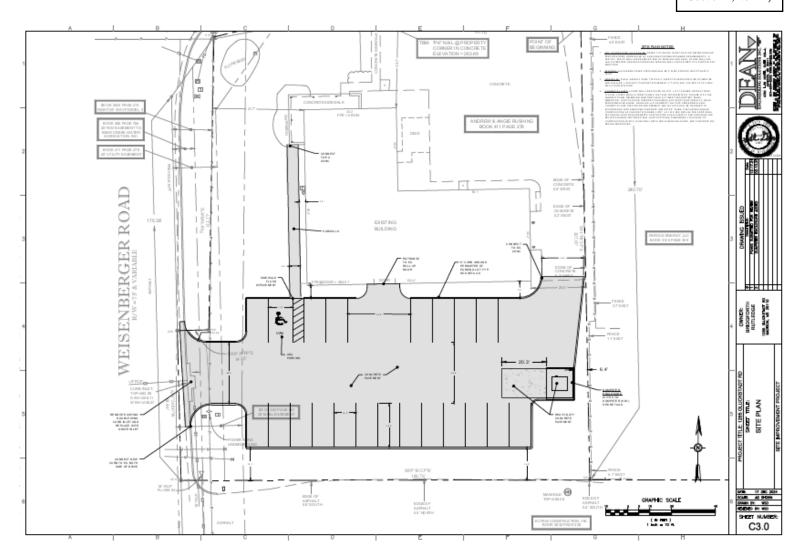
STATE LOCATION

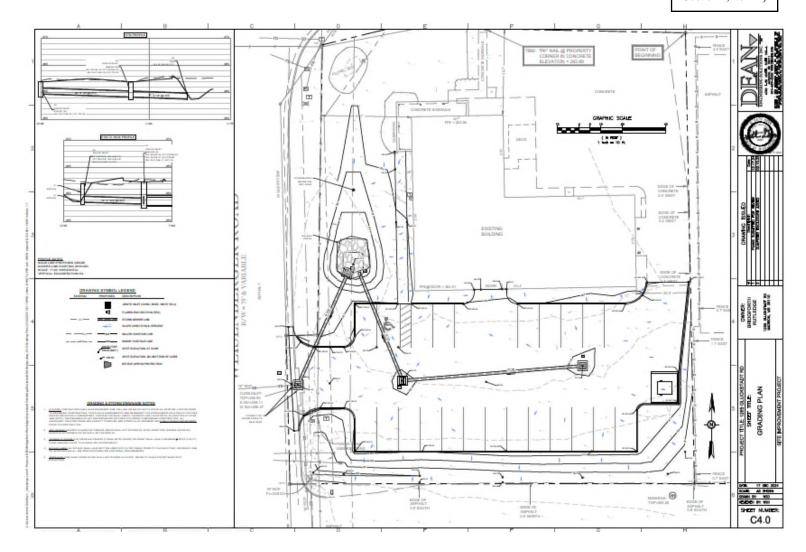
# <u>Civil Plans</u>

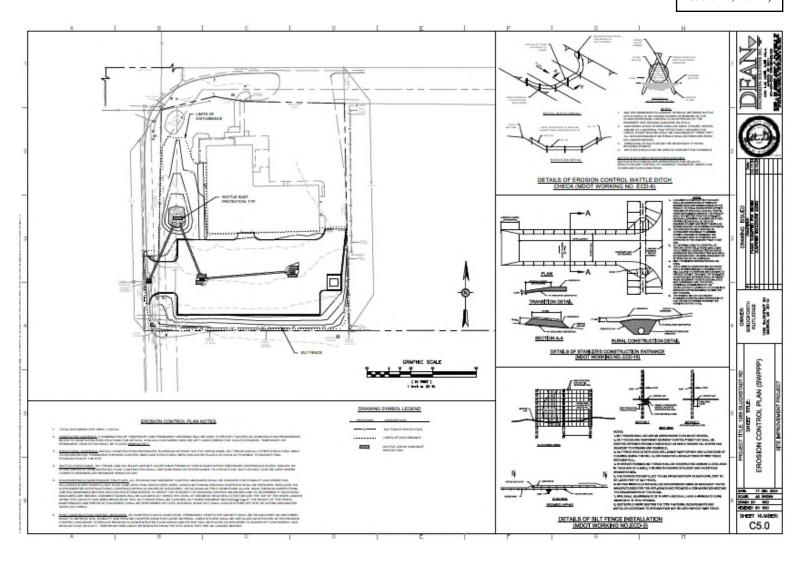
(Existing Conditions, Site Plan, Grading Plan, Erosion Control Plan, and Site Details)

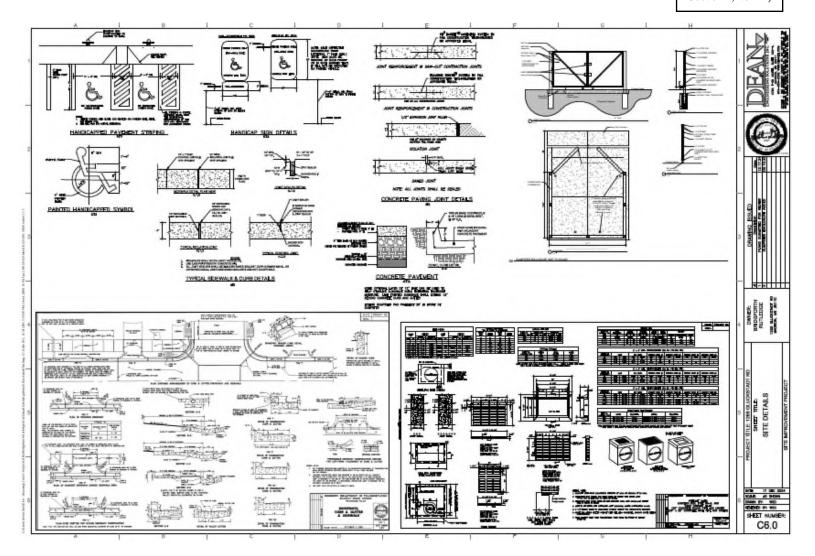
# 1265 GLUCKSTADT RD SITE IMPROVEMENT PROJECT 1265 GLUCKSTADT RD MADISON, MS 39110 TABLE OF CONTENTS C1.0 COVER C2.0 EXISTING CONDITIONS A DEMO PLAN C3.0 SITE PLAN C4.0 GRADING PLAN C3.0 SITE PLAN C4.0 GRADING PLAN C3.0 SITE DETAILS CITY LOCATION STREET LOCATION



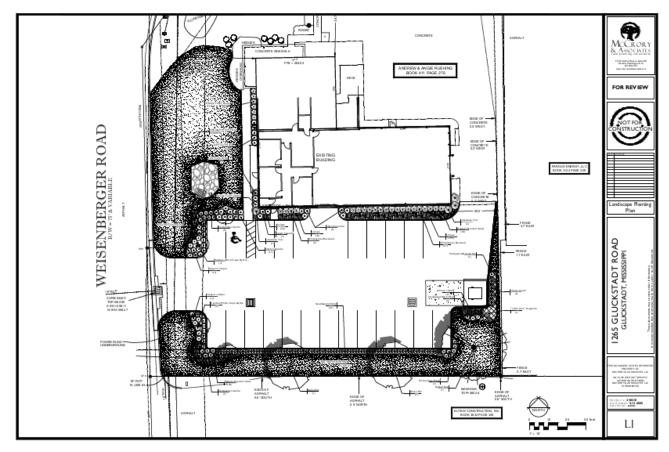


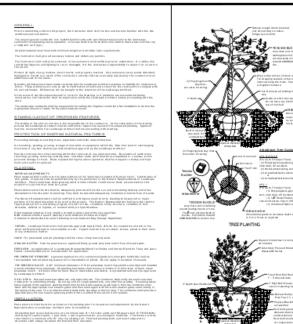






# **Landscape Plan**





GROUNDCOVER PLANTING

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