



2211 Pech Rd. Houston, TX 77055
 Texasrepublicsigns.com
 832-727-5415

Customer:
 MCDONALDS # 39737

Address:
 6320 ED BLUESTEIN BLVD
 AUSTIN TX 77449

City of Jurisdiction:
 CITY OF AUSTIN

Designer:
 BE

Date Created:
 6-8-2024

W.O. #:

File Path:
 P:\2024 JOBS\MMCDONALDS#39737
 MCDONALDS -AUSTIN TX.CDR

REVISIONS

Rev 1:

Rev 2:

Rev 3:

Rev 4:

Rev 5:

CUSTOMER APPROVAL

Todd Signature:

Date:

THIS SIGN IS INTENDED TO BE INSTALLED IN ACCORDANCE WITH THE REQUIREMENTS OF ARTICLE 600 OF THE NEC AND/OR OTHER APPLICABLE LOCAL CODE. THIS INCLUDES PROPER GROUNDING AND BONDING OF SIGN.

ELECTRICAL REQUIREMENTS

AMPS:	VOLTS:	CIRCUITS:
0.0	0.0	0 @ 120V



Scale: 1" = 529.0"



Scale: 1" = 1895.0"



2211 Pech Rd. Houston, TX 77055
 Texasrepublicsigns.com
 832-727-5415

Customer:
 MCDONALDS # 39737

Address:
 6320 ED BLUESTEIN BLVD
 AUSTIN TX 77449

City of Jurisdiction:
 CITY OF AUSTIN

Designer:
 BE

Date Created:
 6-8-2024

W.O. #:

File Path:
 P:\2024 JOBS\MMCDONALDS#39737
 MCDONALDS -AUSTIN TX.CDR

REVISIONS

Rev 1:

Rev 2:

Rev 3:

Rev 4:

Rev 5:

CUSTOMER APPROVAL

Todd Signature:

Date:

THIS SIGN IS INTENDED TO BE INSTALLED IN ACCORDANCE WITH THE REQUIREMENTS OF ARTICLE 600 OF THE NEC AND/OR OTHER APPLICABLE LOCAL CODE. THIS INCLUDES PROPER GROUNDING AND BONDING OF SIGN.

ELECTRICAL REQUIREMENTS

AMPS:	VOLTS:	CIRCUITS:
0.0	0.0	0 @ 120V



Scale: 1" = 964.0"



Scale: 1" = 721.0"



2211 Pech Rd. Houston, TX 77055
 Texasrepublicsigns.com
 832-727-5415

Customer:
 MCDONALDS # 39737

Address:
 6320 ED BLUESTEIN BLVD
 AUSTIN TX 77449

City of Jurisdiction:
 CITY OF AUSTIN

Designer:
 BE

Date Created:
 6-8-2024

W.O. #:

File Path:
 P:\2024 JOBS\MMCDONALDS#39737
 MCDONALDS -AUSTIN TX.CDR

REVISIONS

Rev 1:

Rev 2:

Rev 3:

Rev 4:

Rev 5:

CUSTOMER APPROVAL

Todd Signature:

Date:

THIS SIGN IS INTENDED TO BE INSTALLED IN ACCORDANCE WITH THE REQUIREMENTS OF ARTICLE 600 OF THE NEC AND/OR OTHER APPLICABLE LOCAL CODE. THIS INCLUDES PROPER GROUNDING AND BONDING OF SIGN.

ELECTRICAL REQUIREMENTS

AMPS:	VOLTS:	CIRCUITS:
0.0	0.0	0 @ 120V



60'-0"

Scale: 1" = 273.1"