

TOWN OF BROCK COMMISSION MEETING AGENDA PACKET

SEPTEMBER 22, 2025



NOTICE OF MEETING THE TOWN COMMISSION OF BROCK, TEXAS

MAYOR BEN DAVIS
COMMISSIONER DEBBIE SCRIMSHIRE
COMMISSIONER CODY NELSON
ATTORNEY WHITT L. WYATT

MEETING DATE AND TIME:

MONDAY, SEPTEMBER 22, 2025

MEETING LOCATION:

BROCK COMMUNITY CENTER 2115 FM 1189 BROCK, TX 76087

REGULAR AGENDA

BEGINS AT 6:30 P.M.

Unless specifically noted otherwise, action may be taken on any item listed below.

- CALL TO ORDER AND ANNOUNCE QUORUM
- INVOCATION AND PLEDGE
- CONSENT AGENDA: All items listed under the Consent Agenda are considered routine by the Town Commission and will be enacted by one motion with no individual consideration.
 If individual consideration of an item is requested, it will be pulled from the Consent Agenda and discussed separately.
 - 3.1 Review and Approve
 - (a) August 18, 2025, Meeting Minutes
 - 3.2 Review Monthly Financial Reports
 - 3.3 Review Town of Brock accounts payable
 - 1. Learn to Live-monthly rent for Town of Brock office \$700.00 (SEPT RENT)
 - 2. Wyatt Hamilton Findlay invoice #210 \$3,543.75
 - 3. TJH Accounting-invoice #2458 \$75.00

- 4. Verdunity-invoice \$1,107.50
- 5. Bureau Veritas-project 2025-006574 (Brock Crossing) \$12,417.84
- 6. Texas Municipal League \$1,009.75
- REGULAR AGENDA: Discussion and Possible action of the following
 - 4.1 Brock citizen Gil Blackburn to discuss plans for Spur FM 1189 project
 - **4.2** ARPA/Brock Water/Wastewater study plan project update from Provenance Engineering (PE) Kent Riker
 - 4.3 Review and take action to approve reimbursement requests to Parker County for work done in July 2025 by Provenance Engineering (A) PE Invoice # 007.23.01-14 \$13,550.00
 - 4.4 Discuss findings of illegal dumping located at 1700 FM 1189
 - 4.5 Review and take action to approve permit requests
 - 1. Mama Veras- Mobile Food Vendor Application
 - 2. The Spot-Sign Permit
 - **4.6** Review and take action to approve Parker County PCT3 estimate for Country Place Road repairs
 - **4.7** Review and discuss Parker County Hospital District –EMS Station 4 Commercial Permit Application for station renovations
 - 4.8 Discuss and take action regarding Town Hall annual lease
 - 4.9 Discuss light pollution ordinance proposal
 - **4.10** Discuss and take action regarding Town of Brock oversight of future Brock Hometown Christmas events
 - 4.11 Future meeting items and date

REPORTS:

Final report on financial audit from BMY from Town Administrator

CITIZEN COMMENTS: The public may address the Commission regarding any item.
 Persons desiring to address the Commission must register on the sign-in sheet prior to the start of the meeting. Comments are limited to three (3) minutes.

Limited reply by the Commission is allowed under The Texas Open Meetings Act as follows: (a) If, at a meeting of a governmental body, a member of the public or of the governmental body inquiries about a subject for which notice has not been given as required by this subchapter, the notice provisions of this subchapter do not apply to: (1) A statement of specific factual information given in response: or (2) A recitation of existing policy in response: (b) Any deliberation of or decision about the subject of the inquiry shall be limited to a proposal to place the subject on the agenda for a subsequent meeting.

 EXECUTIVE SESSION: The Commission reserves the right to adjourn into executive session at any time during the meeting to discuss any of the matters listed on the agenda, as authorized by Texas Government Code Section 551.071, CONSULTATION WITH ATTORNEY.

Discuss Town Hall office real estate needs

8. ADJOURN

CERTIFICATION

I hereby certify that the above notice of the meeting was posted on or before Tuesday, September 16, 2025, prior to 6:30 P.M. at the Brock Community Center, 2115 FM 1189 Brock, Texas 76087 and at the Brock Town Hall 2451 FM 1189, Brock Texas 76087.

Melanie Matheus
Town Administrator

Accessibility Statement

In compliance with the American Disabilities Act, reasonable accommodations for persons attending meeting will be provided. To better serve you, requests should be received 24 hours prior to the meeting. Please contact the Town Administrator at 817-396-5333.



AGENDA ITEM 3.1

Title

Meeting Minutes

Item Summary

Review and take action to approve meeting minutes from the following Town of Brock Commission Meetings August 18, 2025

Attachments

1. August 18, 2025, meeting minutes



NOTICE OF MEETING THE TOWN COMMISSION OF BROCK, TEXAS

MAYOR JAY HAMILTON
COMMISSIONER BEN DAVIS
COMMISSIONER DEBBIE SCRIMSHIRE
ATTORNEY WHITT L. WYATT

MEETING DATE AND TIME:

MONDAY, AUGUST 18, 2025

MEETING LOCATION:

BROCK COMMUNITY CENTER 2115 FM 1189 BROCK, TX 76087

REGULAR AGENDA

BEGINS AT 6:30 P.M.

Unless specifically noted otherwise, action may be taken on any item listed below.

- CALL TO ORDER AND ANNOUNCE QUORUM
 Commissioner Debbie Scrimshire called the Commission Meeting to Order and announced a guorum at 6:30 P.M.
- INVOCATION AND PLEDGE
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Commissioner Ben Davis led the community in the invocation and Pledges of Allegiance

- CONSENT AGENDA: All items listed under the Consent Agenda are considered routine by the Town Commission and will be enacted by one motion with no individual consideration.
 If individual consideration of an item is requested, it will be pulled from the Consent Agenda and discussed separately.
 - 3.1 Review and Approve
 - (a) February 24, 2025, Meeting Minutes APPROVED
 - (b) March 24, 2025, Meeting Minutes APPROVED
 - (c) July 21, 2025, Meeting Minutes APPROVED

Commissioner Debbie Scrimshire made a motion to approve the following Commission meeting minutes: February 24, 2025, March 24, 2025, and July 21, 2025,

seconded by Commissioner Nelson. Motion passed.

- 3.2 Review Monthly Financial Reports
- 3.3 Review Town of Brock accounts payable
- Learn to Live- monthly rent for Town of Brock office \$700.00 (AUGUST RENT)
- 2. Nextlink \$45.34
- 3. Wyatt Hamilton Findlay invoice #163 \$6,612.75 (JULY)
- 4. Wyatt Hamilton Findlay- invoice #193 \$5,094.00 (AUGUST)
- 5. CNHI Weatherford Democrat \$82.80
- 6. CNHI Weatherford Democrat \$56.00
- 7. TJH Accounting- \$75.00 (JULY PAYROLL PROCESSING)
- 8. TJH Accounting- \$75.00 (AUGUST PAYROLL PROCESSING)
- 9. Verdunity-invoice #132-01-07 \$1037.50

It was noted by the Town Administrator that there were two invoices for Wyatt Hamilton Findlay and TJH Accounting due to the town email being out of order. The Town Administrator stated that all the above invoices were paid up to date.

- REGULAR AGENDA: Discussion and Possible action of the following
 - **4.1** Official acknowledgement of Mayor Jay Hamilton's resignation Commissioner Ben Davis made the motion to acknowledge Jay Hamilton's written resignation as Town of Brock Mayor, seconded by Commissioner Debbie Scrimshire. Motion passed.
 - 4.2 Appointment of Interim Mayor

Commissioner Debbie Scrimshire announced a vacancy for the mayoral position and made the motion to appoint Commissioner Ben Davis as interim Mayor, seconded by Commissioner Ben Davis. Motion passed.

Town Administrator administered the oath of office for Mayor Ben Davis.

4.3 Appointment of Interim Commissioner

Mayor Ben Davis announced a vacancy for the Commissioner position and made the motion to appoint Cody Nelson as Town of Brock Commissioner, seconded by Commissioner Debbie Scrimshire. Motion passed.

Town Administrator administered the oath of office for Commissioner Cody Nelson.

4.4 Review proposed budget for FY 2025-2026

The Town Commission reviewed the proposed FY 2025-2026 budget

4.5 PUBLIC HEARING for the proposed FY 2025-2026 budget Commissioner Debbie Scrimshire opened the public hearing at 6:34 P.M., seconded by Commissioner Cody Nelson, motion passed.

Brock citizen Jim Carroll asked the Commission to elaborate on the budget, when Mayor Davis explained the income and expenses showing proposed fiscal responsibility for the upcoming fiscal year.

Commissioner Debbie Scrimshire closed the public hearing at 6:37 P.M, seconded by Commissioner Cody Nelson. Motion passed.

4.6 ARPA/Brock Water/Wastewater study plan project update from Provenance Engineering Kent Riker

Mr. Riker updated the Town Commission on the Brock Water/Wastewater Plan Study stating that the study is 95% complete. He stated he will attend a Water District meeting in Mineral Wells regarding upcoming plans for potential water districts in the region. PE is finalizing a Water/Wastewater plan that will provide infrastructure for sustainable growth for the Brock Community.

- 4.7 Discuss and take action to approve a Conditional Use Permit for Saddlerock Safaris
 The Commission reviewed the CUP application and tabled it until the next meeting.
- 4.8 Review and take action to approve permit requests
 - 1. The Spot- sign permit application

Commissioner Debbie Scrimshire made the motion to approve the sign permit for The Spot, seconded by Commissioner Cody Nelson. Motion passed.

- Saddlerock Safaris- alcohol permit application
 Commissioner Debbie Scrimshire made the motion to approve the alcohol permit for Saddlerock Safaris, seconded by Commissioner Cody Nelson. Motion passed.
- 3. Stokes Construction Company- sign permit application
 Parker Stokes and Perry Brock approached the Town Commission regarding the off-premises sign placed on Mr. Brock's property on FM 1189. Mr. Stokes requested to understand the Ordinance and why he was required to get a sign permit. Mayor Davis stated that per Ordinance No. 2020-003, off premises signs are only allowed on the I-20 access road (Quannah Hill Road) and not on FM 1189 within town limits or ETJ. The Commission agreed that Parker Stokes/Stokes Construction Company could keep the sign temporarily for 180 days. Commissioner Cody Nelson made the motion to approve the temporary sign permit, seconded by Commissioner Debbie Scrimshire. Motion passed.
- 4. Yesterday's Sandwich Shop- mobile food vendor application
 Commissioner Cody Nelson made the motion to approve Yesterday's Sandwich
 Shop Mobile Food Vendor permit application, seconded by Commissioner Debbie
 Scrimshire. Motion passed.
- **4.9** Discuss and take action to approve an Ordinance establishing a Building and Fire Code Appeals Board

Commissioner Debbie Scrimshire made the motion to approve the Ordinance establishing a Building and Fire Code Appeals Board, seconded by Commissioner Cody Nelson. Motion passed

4.10 Review and discuss pothole repairs on Country Place Road

Commissioner Debbie Scrimshire made the motion to appoint the Town Administrator to request an estimate from Parker County PCT 3 for pothole repairs on Country Place Road, seconded by Commissioner Cody Nelson. Motion Passed.

4.11 Future meeting items and date

The next Town of Brock Commission meeting was scheduled for Monday, Sept. 22, 2025.

REPORTS:

CITIZEN COMMENTS: The public may address the Commission regarding any item.
 Persons desiring to address the Commission must register on the sign-in sheet prior to the start of the meeting. Comments are limited to three (3) minutes.

Limited reply by the Commission is allowed under The Texas Open Meetings Act as follows: (a) If, at a meeting of a governmental body, a member of the public or of the governmental body inquiries about a subject for which notice has not been given as required by this subchapter, the notice provisions of this subchapter do not apply to: (1) A statement of specific factual information given in response: or (2) A recitation of existing policy in response: (b) Any deliberation of or decision about the subject of the inquiry shall be limited to a proposal to place the subject on the agenda for a subsequent meeting.

 EXECUTIVE SESSION: The Commission reserves the right to adjourn into executive session at any time during the meeting to discuss any of the matters listed on the agenda, as authorized by Texas Government Code Section 551.071, CONSULTATION WITH ATTORNEY.

Mayor Ben Davis announced that the Commission was going into Executive Session, and he opened the Executive Session at 7:09 P.M.

- -Discuss Town Hall lease
- -Discuss future real estate needs for the Town of Brock

The Executive Session ended at 7:27 P.M. and reconvened in open session at 7:28 P.M. with Mayor Ben Davis reporting no votes or actions were taken in the Executive Session.

8. ADJOURN

Commissioner Debbie Scrimshire made the motion to adjourn the Town of Brock Commission meeting at 7:30 P.M., seconded by Commissioner Cody Nelson. Motion passed.

CERTIFICATION

I hereby certify that the above notice of the meeting was posted on or before Friday, August 15, 2025, 2025, prior to 6:30 P.M. at the Brock Community Center, 2115 FM 1189 Brock, Texas 76087 and at the Brock Town Hall 2451 FM 1189, Brock Texas 76087.

Melanie Matheus Town Administrator

Accessibility Statement

In compliance with the American Disabilities Act, reasonable accommodations for persons attending meeting will be provided. To better serve you, requests should be received 24 hours prior to the meeting. Please contact the Town Attorney at Sarahwalsh@whflegal.com



AGENDA ITEM 3.2

<u>Title</u>

Town of Brock Financial Reports

Item Summary

Review the following monthly financial reports First Financial EOM Report (August) Public Funds Checking Account

Attachments

- 1. First Financial EOM Report (August)
- 2. Public Funds Checking Account

Reportfolio

First Financial Bankshares Inc, Abilene, TX

9/2/2025 11:08:14 AM

Management Report Pledged To: TOWN OF BROCK

Section V-C

Date: 31-Aug-25

Page: 24

Safekeeping

Published:

Code Location	Cusip Trans#	Description Maturity Prerefund FAS 115	Pool Coupon	Moody StdPoor	Original Face Pledged Percent	Pledged Original Face Value	Pledged Par Value	Pledged Book Value	Pledged Market Value
FNBK1 FROST N	3140XBTR1 622164202108111 ATIONAL BANK	FNMA Pool #FM7759 7/1/2036 AFS	FM7759 2.000		\$19,155,639.00 1.83%	\$350,000.00	\$218,989.95	\$224,774.85	\$201,146.65
FNBK1 FROST N	3140XBTR1 622164202108111 ATIONAL BANK	FNMA Pool #FM7759 7/1/2036 AFS	FM7759 2.000		\$19,155,639.00 1.04%	\$200,000.00	\$125,137.11	\$128,442.77	\$114,940.94
FNBK1 FROST N	3132D9F33 639689202111151 ATIONAL BANK	FHLMC Pool #SC0186 9/1/2041 AFS	SC0186 2.500		\$19,550,145.00 2.56%	\$500,000.00	\$345,970.21	\$358,399,48	\$306,972.45
FNBK1 FROST N	3140XCWG9 633248202110121 ATIONAL BANK	FNMA Pool #FM8746 9/1/2041 AFS	FM8746 2.500		\$26,845,280.00 3.73%	\$1,000,000.00	\$719,613.51	\$744,387.30	\$640,045.84
	4 MBS - Fixed Rate					\$2,050,000.00	\$1,409,710,78	\$1,456,004.40	\$1,263,105.88
FNBK1 FROST N	3137HAMS2 723884202501091 ATIONAL BANK	FHMS K507 A2 9/25/2028 AFS	4.800	******	\$25,000,000.00 1.00%	\$250,000.00	\$250,000.00	\$250,181.01	\$255,202.25
	1 CMBS - Fixed CMC	2		. (\$250,000.00	\$250,000.00	<u>\$250,181.01</u>	\$255,202.25
Total Ple	dged <u>5 To: BRO</u>	TOWN OF BROCK				\$2,300,000.00	\$1,659,710.78	\$1,706,185.41	\$1,518,308.13

^{\$0.00} Munis with Maturity Under 2 Years\$0.00 Munis with Maturity Over 2 Years

\$0.00 Other securities with Stated Maturity Under 2 Years \$1,659,710.78 Other securities with Stated Maturity Over 2 Years

^{**} If no data is shown, then there are no pledges for the current period.

Town of Brock - Public Funds Checking Account 06/01/2025-08/29/2025

Per Bank Activity:	
Beginning Balance (as of June 1, 2025)	\$1,504,980.48
Deposits	\$41,724.69
Sales Tax Income	\$41,574.69
Franchise Tax Income	
Permit Revenue	\$150.00
Disbursements	\$12,395.26
ARPA Funding Release	
Ending Balance (As of June 30, 2025)	\$1,534,309.91
Beginning Balance (as of July 1, 2025)	\$1,534,309.91
Deposits	\$51,217.25
Sales Tax Income	\$33,367.25
Franchise Tax Income	
Permit Revenue	
Interest Deposit	\$157.87
Disbursements	\$23,220.88
ARPA Funding Release	\$17,850.00
Ending Balance (As of July 31, 2025)	\$1,562,464.15
Beginning Balance (as of August 1, 2025)	\$1,562,464.15
Deposits	\$67,790.58
Sales Tax Income	\$37,342.59
Franchise Tax Income	\$20,930.25
Permit Revenue	\$8,134.59
Interest Deposit	\$5,172.39
Disbursements	\$28,310.76
ARPA Funding Release	
Ending Balance (As of August 29, 2025)	\$1,607,116.36



AGENDA ITEM 3.3

Title

Town of Brock Accounts Payable

Item Summary

Review the following monthly accounts payable Learn to Live Wyatt Hamilton Findlay TJH Accounting Verdunity Bureau Veritas Texas Municipal League

Attachments

- 1. Learn to Live- (no invoice provided) \$700.00 SEPTEMEBER Rent
- 2. Wyatt Hamilton Findlay-invoice # 210 \$3543.75
- 3. TJH Accounting- invoice #2458 \$75.00
- 4. Verdunity –invoice #132-01-08 \$1,107.50
- 5. Bureau Veritas project 2025-006574 (Brock Crossing) \$12,417.84
- 6. Texas Municipal League annual insurances \$1,009.75



Wyatt Hamilton Findlay, PLLC

Invoice to: Town of Brock 2451 FM 1189 Suite B Brock, Texas 76087

INVOICE

Invoice # 210 Date: 08/31/2025 Due Upon Receipt

Invoice Number	Total
210	\$3,543.75
Subtotal	\$3,543.75
Tax	\$0.00
Amount Due	\$3,543.75

INVOICE

TJH Accounting 131 Coldwater Creek Ln Weatherford, TX 76088

Teresa.Hand@TJHaccounting.com +1 (817) 992-7054



Bill to

Town of Brock 2451 FM 1189 Brock, TX 76087

Ship to

Town of Brock 2451 FM 1189 Brock, TX 76087 USA

Invoice details

Invoice no.: 2458 Terms: Net 15

Invoice date: 08/28/2025 Due date: 09/12/2025

#	Date	Product or service	Description	Qty	Rate	Amount
		5 A RM 2 12	TO SERVE SHEET VINE CONTRACTOR SERVED AND SERVED AND SERVED AS A SERVED AND S			
1.		Accounting Services	Aug Payroll	1	\$75.00	\$75.00

Total \$75.00

Ways to pay











Thank you for your business! I accept credit card, ACH direct deposit, and online payments.

View and pay

VERDUNITY

INVOICE FOR PROFESSIONAL SERVICES

For Services Performed Through:

8/31/2025

SEND PAYMENT TO:

VERDUNITY, Inc.

2931 Ridge Road, Ste 101, #670

Rockwall, TX 75032 214-425-6720 phone

Federal EIN# 45-1743690

Contract Date:

6/17/2024

Invoice Date:

8/31/2025

Invoice No.:

132-01-08

Due Date:

9/30/2025

Terms:

30 days

ATTN: Melanie Matheus, Town Clerk

Town of Brock 2451 FM 1189. Ste B Brock, TX 76087

RE: Mapping Services

DESCRIPTION	HOURS	BILLING			THIS
	THIS PERIOD	RATE		INVOICE	
Principal	1	\$	275.00	\$	275.00
Associate	0	\$	230.00	\$	- 14
Project Manager	0	\$	200.00	\$	- 1
Senior Planner	1.5	\$	165.00	\$	247.50
Planner	0	\$	125.00	\$	
Data Analyst	3.5	\$	110.00	\$	385.00
GIS/CAD Tech	0	\$	90.00	\$	-
Admin	0	\$	80.00	\$	-
Reimb Expense (ESRI online map hosting, 1 yr)	0	\$	200.00	\$	200.00
TOTAL	. 6	100		\$	1,107.50

TOTAL AMOUNT DUE - THIS INVOICE: \$ 1,107.50

ACCOUNT SUMMARY

BILLED TO DATE			PAID TO DATE	TOTAL CONTRACT	AMT REMAINING
\$	11,781.25	\$	10,673.75	\$ 15,000.00	\$ 3,218.75
Г	CURRENT	Ė	A/R (<60 DAYS)	A/R (>60 DAYS)	 TOTAL BALANCE

If there are questions regarding this invoice, please contact us immediately for clarification.

Remit Checks To: Bureau Veritas North America, Inc. PO Box 841566 Dallas, TX 75284-1566

Courier/Overnight Address: Bank of America Lockbox Services Lockbox # 841566 1950 N Stemmons Freeway, Suite 5010 Dallas, TX 75207



Remit ACH Transfers to: ABA Routing Number 122000661 Account Number 14594-11058

Remit Wire Transfers to: Routing Number 026009593 Account Number 14594-11058 SWIFT Code BOFAUS3N Please Email Remittances to: ARremittance@bureauveritas.com

Federal Tax ID # 06-1689244

Town of Brock 2451 FM 1189

Ste. B

Brock, TX 76087

Customer no: 4136162

Invoice Date: 06/25/2025 Net Due Date: 07/25/2025

25960372 2025-006574 D/FW

Project: 2025-006574 7415 Quanah Hill Rd. Brock TX 76087

Parker County; ParcelID:

Legal info:

Business Name: Brock Crossing ;Scope: New Office Complex

Description: Commercial New Package

PO Number:

Plan: EPR - Brock Crossing New Office Complex; Project Valuation: \$3200000; Total Project Square Footage: 0

Permit: Building - 2025-006574; Issued: 06/03/2025

For billing inquiries, please call 1-800-906-7199.

Description	Quantity	Rate	Net Amount
Commercial Plan Review	1.00	4,894.590	4,894.59
Commercial Inspection Only	1.00	7,523.250	7,523.25

Invaire Cubtatel	T	12 417 94
Invoice Subtotal		12,417.84

Payment Terms: 30 DAYS NET	Total	USD	12,417.84
Please Reference Our Invoice Number With Your Payment			
	Total at Due Date	USD	12,417.84
,			

BILLING STATEMENT

Questions? Please contact us at billing@tmlirp.org

Intergovernmental Risk Pool www.tmlirp.org • 512-491-2300 Billing Payment Address: P.O. Box 388 San Antonio, Texas 78292-0388

Texas Municipal League

City of Brock Attn: Alyssa Vanesler 2451 FM 1189, Ste. B Brock, Texas 76087-0000 Statement Date Due Date

09/01/2025

DUE UPON RECEIPT Contract Number

3520

New Charges Detail					
09/01/2025	Errors & Omissions Liability	\$227.25			
09/01/2025	General Liability	\$150.00			
09/01/2025	Workers' Comp	\$1,050.00			
Subtotal - Co	ontribution Installment	\$1,427.25			
Subtotal - Co	ontribution Changes	\$0.00			
08/02/2025 Subtotal - Of	Pre-Payment Discount/Discount Adj ther Charges / (Credits)	(\$21.00) (\$21.00)			
Grand Total	- New Charges / (Credits)	\$1,406.25			

Account F	Recap
Balance from Previous Statement:	(\$396.50)
Total Payments Received:	\$0.00
Total New Charges / (Credits):	\$1,406.25
Balance:	\$1,009.75

RETURN THIS PORTION WITH YOUR PAYMENT

Submit address/contact changes to: billing@tmlirp.org

City of Brock Alyssa Vanesler 2451 FM 1189, Ste. B Brock, Texas76087-0000 Please send your payment to:

TML Intergovernmental Risk Pool PO Box 388 San Antonio, TX 78292-0388



AGENDA ITEM 4.1

<u>Title</u>

Spur FM 1189 parking lot project

Item Summary

Brock citizen Gil Blackburn to discuss plans for Spur FM 1189 parking lot project

Attachments

No items attached



AGENDA ITEM 4.2

Title

ARPA/Brock Water/Wastewater Plan Study

Item Summary

ARPA/Brock Water/Wastewater Plan Study project update from Provenance Engineering

Attachments

Brock Wastewater Master Plan- July 2025 Project Status Report dated 08/14/2025 Brock Water Master Plan- July 2025 Project Status Report dated 08/14/2025 Brock Wastewater Master Plan- August 2025 Project Status Report dated 09/17/2025 Brock Water Master Plan- August 2025 Project Status Report dated 09/17/2025



August 14, 2025

Mr. Ben Davis Town of Brock 2481 FM 1189 Brock, Texas 76087

Subject: Brock Wastewater Master Plan - Project Status Report July 2025

Dear Mr. Ben Davis:

Provenance Engineering is pleased to provide this Project Status Report (PSR) for the Wastewater Master Plan. The following table shows the work completed to date.

Task	Prior % Complete	Current % Complete	Status
1 Project Management	99%	99%	In Progress
2 Data Gathering & Review	100%	100%	Completed 1
3 Wastewater Flow Projections	100%	100%	Completed
4 Wastewater Infrastructure Analysis	100%	100%	Completed
5 Wastewater Treatment & Disposal Analysis	100%	100%	Completed
6 Capital Improvements Plan	100%	100%	Completed
7 Rate Study Analysis	96%	96%	In Progress
8 Regulatory & Stakeholder Coordination	96%	96%	In Progress
Total Project	99%	99%	In Progress

The main wastewater infrastructure needed for over 20,000 acres of the brock community has been laid out in GIS and broken down into different phases into a capital improvements plan. We were idol on the Wastewater Master Plan this month as we focused on advancing the Water System Master Plan. Should you have any questions, please do not hesitate to call me at 817.694.6324.

Sincerely,

Kent Riker, PE



August 14, 2025

Mr. Ben Davis Town of Brock 2481 FM 1189 Brock, Texas 76087

Subject: Brock Water Master Plan - Project Status Report July 2025

Dear Mr. Ben Davis:

Provenance Engineering is pleased to provide this Project Status Report (PSR) for the Water Master Plan. The following table shows the work completed to date.

Task	Prior % Complete	Current % Complete	Status
1 Project Management	93%	95%	In Progress
2 Data Gathering & Review	100%	100%	Completed
3 Demand Projections	100%	100%	Completed
4 Water Supply Planning	97%	100%	Completed
5 Capital Improvements Plan	95%	97%	In Progress
6 Rate Study Analysis	70%	75%	In Progress
7 Regulatory & Stakeholder Coordination	70%	75%	In Progress
Total Project	93%	96%	In Progress

We have completed the water supply options analysis task; we completed the water distribution system model and have the final capital improvements plan under review by our quality manager. Should you have any questions, please do not hesitate to call me at 817.694.6324.

Sincerely,

Kent Riker, PE



September 17, 2025

Mr. Ben Davis Town of Brock 2481 FM 1189 Brock, Texas 76087

Subject: Brock Wastewater Master Plan - Project Status Report August 2025

Dear Mr. Ben Davis:

Provenance Engineering is pleased to provide this Project Status Report (PSR) for the Wastewater Master Plan. The following table shows the work completed to date.

Task	Prior % Complete	Current % Complete	Status
1 Project Management	99%	99%	In Progress
2 Data Gathering & Review	100%	100%	Completed
3 Wastewater Flow Projections	100%	100%	Completed
4 Wastewater Infrastructure Analysis	100%	100%	Completed
5 Wastewater Treatment & Disposal Analysis	100%	100%	Completed
6 Capital Improvements Plan	100%	100%	Completed
7 Rate Study Analysis	96%	96%	In Progress
8 Regulatory & Stakeholder Coordination	96%	96%	In Progress
Total Project	99%	99%	In Progress

The main wastewater infrastructure needed for over 20,000 acres of the brock community has been laid out in GIS and broken down into different phases into a capital improvements plan. We were idol on the Wastewater Master Plan this month. Should you have any questions, please do not hesitate to call me at 817.694.6324.

Sincerely,

Kent Riker, PE



September 17, 2025

Mr. Ben Davis Town of Brock 2481 FM 1189 Brock, Texas 76087

Subject: Brock Water Master Plan - Project Status Report August 2025

Dear Mr. Ben Davis:

Provenance Engineering is pleased to provide this Project Status Report (PSR) for the Water Master Plan. The following table shows the work completed to date.

Task	Prior % Complete	Current % Complete	Status
1 Project Management	95%	95%	In Progress
2 Data Gathering & Review	100%	100%	Completed
3 Demand Projections	100%	100%	Completed
4 Water Supply Planning	100%	100%	Completed
5 Capital Improvements Plan	97%	97%	In Progress
6 Rate Study Analysis	75%	75%	In Progress
7 Regulatory & Stakeholder Coordination	75%	75%	In Progress
Total Project	96%	96%	In Progress

We have completed the water supply options analysis task; we completed the water distribution system model and have the final report under review by our quality manager. Should you have any questions, please do not hesitate to call me at 817.694.6324.

Sincerely,

Kent Riker, PE



AGENDA ITEM 4.3

Title

ARPA Reimbursement

Item Summary

Review and take action to approve reimbursement requests to Parker County for work done in July 2025 by Provenance Engineering Invoice # 007.23.01-14 \$13,550.00

Attachments

1. Invoice # 007.23.01-14 \$13,550.00



Provenance Engineering, LLC.

ATTN: Kent Riker 2495 FM 1189 Brock, TX 76087 817.373,5714 INVOICE

INVOICE #007.23.01 - 14

DATE: 08/14/25

BILLED TO:

Town of Brock 2481 FM 1189 Brock, Texas 76087

email: townclerk@brocktx.net

FOR:

Engineering Master Services Agreement Brock Water Master Plan Provenance Engineering PN 007.23.01

PHASE	CONTRACT AMOUNT	PERCENT COMPLETE	PRIOR BILLED	CURRENT BILLED	TOTAL BILLED
1.0 - Project Management	\$40,000.00	95%	\$37,200.00	\$800.00	\$38,000.00
2.0 - Data Gathering & Review	\$25,000.00	100%	\$25,000.00	\$0.00	\$25,000.00
3.0 - Demand Projections	\$20,000.00	100%	\$20,000.00	\$0.00	\$20,000.00
4.0 - Water Supply Planning	\$250,000.00	100%	\$242,500.00	\$7,500.00	\$250,000.00
5.0 - Capital Improvements Plan	\$100,000.00	97%	\$95,000.00	\$2,000.00	\$97,000.00
6.0 - Rate Study Analysis	\$35,000.00	75%	\$24,500.00	\$1,750.00	\$26,250.00
7.0 - Regulatory and Stakeholder Coordination	\$30,000.00	75%	\$21,000.00	\$1,500.00	\$22,500.00
	\$500,000.00	96%	\$465,200.00	\$13,550.00	\$478,750.00

We appreciate the opportunity to serve you and your staff. Thank you in advance for payment of \$13,550.00 TERMS

Net 30 days

Thank you for your business!

Kent Riker, PE



AGENDA ITEM 4.4

Title

Illegal Dumping at 1700 FM 1189

Item Summary

Discuss findings for illegal dumping at 1700 FM 1189

Attachments

- 1. Photographs of illegal dumping
- 2. FEMA Floodplain maps (2)



National Flood Hazard Layer FIRMette



Basemap Imagery Source: USGS National Map 2023



2,000

1,500

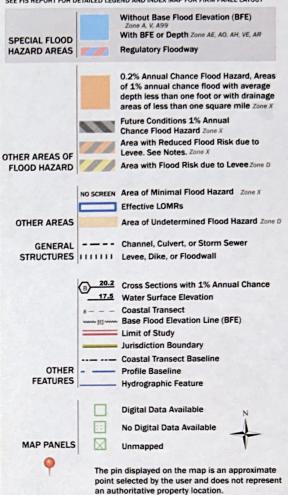
250

500

1,000

Legend

SEE FIS REPORT FOR DETAILED LEGEND AND INDEX MAP FOR FIRM PANEL LAYOUT



This map complies with FEMA's standards for the use of digital flood maps if it is not void as described below. The basemap shown complies with FEMA's basemap accuracy standards

The flood hazard information is derived directly from the authoritative NFHL web services provided by FEMA. This map was exported on 9/11/2025 at 8:01 PM and does not reflect changes or amendments subsequent to this date and time. The NFHL and effective information may change or become superseded by new data over time.

This map image is void if the one or more of the following map elements do not appear: basemap imagery, flood zone labels, legend, scale bar, map creation date, community identifiers, FIRM panel number, and FIRM effective date. Map images for unmapped and unmodernized areas cannot be used for regulatory purposes.



AGENDA ITEM 4.5

<u>Title</u>

Permit Applications

Item Summary

Review and take action to approve permit applications Mama Veras- Mobile Food Vendor Application The Spot- Sign Permit

Attachments

- 1. Mama Veras-Mobile Food Vendor Application
- 2. The Spot-Sign Permit



Town of Brock, Texas

Mobile Food Vendor Permit Application

Mobile Unit Business Name:	
MAMA VOVAS TX	1
Mobile Unit Owner's Name and Mailing Address:	n , 76088
Michael Mendoza	1 10000
4050 Breenwood Rd	
Mobile Unit Owner Email Address:	Mobile Unit Owner Phone Number:
MamaNavast X@omailcom	817-550-1751
Location(s) or Placement of Unit for Operation:	Operating Hours & Days:
Chers PANTY	VASIES 8AM-8pm
Property Owner Name & Mailing Address	Property Owner Email Address:
JACK VANCLEY ANCES 76087	
1841 FM 1189 Brock TX	WVANCLE /ANS@gmAil. Com
Mobile Food Unit Make/Model/Year:	0.
Trailer 8x16-SAN-2027	
Mobile Unit Color: 1111	Mobile Unit Plate Number & State:
White	014624M - 1X
Mobile Unit VIN Number: 7GG1E1622	2NW018956
Town of Brock, TX Sales & Use Permit Number:	
	Attach a Copy of a valid mobile food unit
	health permit issued by the State of TX
□ Attach a Copy of Texas Sales and Use Tax	or the County
Permit for Brock, TX	
	ر کورسند پر مصنوب میه ماه در میداند. در این این در این این در این این در این
Please proyide a brief description of the type(s) of food	and services to be offered:
Old School Stewer 1016	WELLE MEXICAN
By signing and submitting this application, I attest that	all the information contained in this application is true
and correct to the best of my knowledge. I acknowledge	e that the permit applied for is subject to all provisions
and orders and ordinances of the City of Brock and subj	ect to the statutes and rules adopted under the statutes
of the State of Texas governing mobile food vendors.	permit may be revoked for non-compliance.
Mild Mild	10 Merchan 4 4/10/25
Applicant Fonature Printed I	Name Date
Applicant agnature Printed i	Dute /



Sign Permit Application

NOTICE: One application per sign is required. All blanks must be filled in for application to be complete.

Type of Sign: ☐ Temporary ☐ Permanent	
□ Political □ Commercial □ Real Estate	e □ Construction □ Special Event
Address and location of Proposed Sign: 110	young Bund Broull TX
Legal Description: Commute-	.1
Zoning Classification of Property:	GTJ
Applicant: John King	♂ Owner □ Agent
Applicant's Address: 117 Mylic	
City, State: Book	
Email Address: Dan King a He	Spot Brock, Com
Owner: John King	□ Owner □ Agent
Owner's Address:	
City, State:	_ Zip: Phone No
City, State:	
Email Address:	
Email Address: Style of Sign: □M The following must be submitted along with the com-	Ionument Daçade Date: Date:
Style of Sign: The following must be submitted along with the commod 1.) Two Maps. A 1/4" scaled location map clear adjacent streets and distance to adjacent streets and distance to adjacent streets. 1/4" Scaled drawing of proposed sign w/dimmod 3.) Description of materials used in construction 4.) Filing Fee	Ionument DFaçade DHanging Inpleted petition before processing and scheduling: In showing the placement of the proposed sign in relation to eets and other signs on property In the proposed sign in relation to eets and other signs on property In the proposed sign in relation to eets and other signs on property In the proposed sign in relation to eets and other signs on property In the proposed sign in relation to eets and other signs on property In the proposed sign in relation to eets and other signs on property In the proposed sign in relation to eets and other signs on property In the proposed sign in relation to eets and other signs on property In the proposed sign in relation to eets and other signs on property In the proposed sign in relation to eets and other signs on property In the proposed sign in relation to eets and other signs on property In the proposed sign in relation to eets and other signs on property In the proposed sign in relation to eets and other signs on property In the proposed sign in relation to eets and other signs on property In the proposed sign in the proposed sign in relation to eets and other signs on property In the proposed sign in the proposed sign in relation to eets and other signs of the front of the building on of sign in the proposed s
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PHONE: (817) 396 - 5333

MAILING ADDRESS: 2451 FM 1189, Ste.B, Brock, TX 76087

EMAIL: townclerk@brocktx.net





AGENDA ITEM 4.6

Title

Country Place Road Repair Estimates from Parker County PCT

Item Summary

Review and take action to approve repairs for Country Place Road Patching Order \$2,039.40 Work order 29559 \$145,561.00 Work order 29560 \$70,760.52 Work order 29561 \$250,230.90

Attachments

- 1. Estimate from Parker County for Patching order
- 2. Estimate from Parker County including work orders 29559, 29560, 29561



PARKER COUNTY PRECINCT #3

Larry Walden 1111 FM 1189 Weatherford, TX 76087 817-594-0371

August 28, 2025

Patching Country Place Road

Labor - \$818.80 Equipment - \$616.60 Material - \$604.00

Total - \$2039.40

We will patch the stretch of road in the Town of Brock approximately 1 mile.

Please remit check to Parker County Precinct #3, 1111 FM 1189 Weatherford, TX 76087.

Thank you,

Kim Hardin Office Manager



PARKER COUNTY PRECINCT #3

Larry Walden 1111 FM 1189 Weatherford, TX 76087 817-594-0371

September 9, 2025

This is a quote for Country Place Road repairs, if you would like the work done we will need to do an addendum for the repairs.

Work order 29559 is to grind and stabilize the substructure, this number does not deviate:

Employees \$26,950.40

Equipment \$63,303.00

P2 Emulsion \$55,307.60

Total \$145,561.00

Work order 29560 is to Chipseal on top of the stabilization base:

Employees \$8,605.20

Equipment \$11,140.80

CRS 2 \$31,814.52

Grade #4 \$19,200.00

Total \$70,760.52

Work order 29561 is for 2" of hot mix asphalt:

Employees \$32,856.40

Equipment \$63,058.50

Tack Oil \$900.00

Hot Mix \$153,416.00

Total \$250,230.90

Work order 29559 will have to be done, please let us know which one of these work orders 29560 and 29561 you would like to do.



TOWN OF BROCK COMMISSION MEETING AGENDA BRIEFING SEPTEMBER 22, 2025

AGENDA ITEM 4.7

Title

Parker County Hospital District EMS Station 4 Commercial Renovations

Item Summary

Review and discuss Parker County Hospital District-EMS Station 4 Commercial Permit Application for station renovations

Attachments

1. PCHD Commerical Permit application packet

Town of Brock 2451 FM 1189 Ste B Brock, TX. 76087

Commercial Permit Application

Project Description: Sign	Brock Spur, Millsap, TX 76066 New Addition Plumbing Mechanical Ons include replacement of the exte I decking, and cleanup/removal of i OODPLAIN: Yes No So YE A FIRE SPRINKLER? Yes No So Hospital District Pro	☐ Electrical ☐ Other	nout pepairs, full re-roofing ag tar. te to the City			
The real series	Cen Humber.	Lindli,				
Engineer	Contact	lat "	[5il			
Engineer BAIRD, HAMPTON, & BROWN, INC.	Contact Person Scott Crawford	Phone #: 817-596-7575 Email:	Email scrawford@bhbinc.com			
Architect	Contact Person	Phone #:	Email			
Schwarz-Hanson Architects	John Pathak	817-377-3600 Email:	john@schwarz-hanson.com			
General Contractor	Contact Person	Phone #:	Contractor License Number			
Mechanical Contractor	Contact Person	Email: Phone #: Email:	Contractor License Number			
Electrical Contractor	Contact Person	Phone #:	Contractor License Number			
Electrical Contractor	Contact Person	Email:	Contractor License Number			
Plumbing Contractor	Contact Person	Phone #:	Contractor License Number			
		Email:				
TPO EnergyProvider	Contact Person	Phone #:	Contractor License Number			
		Email:				
A permit becomes null and void if work or construction authorized is not commenced within 180 days, or if construction or work is suspended or abandoned for a period of 180 days at any time after work is commenced. All permits require final inspection. A certificate of occupancy must be issued before any building is occupied. I hereby certify that I have read and examined this application and know the same to be true and correct. All provisions of laws and ordinances governing this type of work will be compiled with whether specified or not. The granting of a permit does not presume to give authority to violate or cancel the provisions of any other state or local law regulating construction or the performance of construction. Signature of Applicant: OFFICE USE ONLY: Approvals are required from all departments prior to issuance of permit						
Plan Review Public Works		Fire Planning				
Building Permit Fee: Plan Review Fee: Water Tap Fee: Sewer Tap Fee:			Total Fees: Receipt #: ssued Date: BV Project #:			



New/Remodel COMMERCIAL Plan Review Checklist

Project Address:	444 Brock Sp	ur, Millsap, TX	76066 Projec	t Name:	PCHD EMS STATION 4	
New/Remodel:	Remodel	Sg Ft of Buildir	ag. 4.600	Value \$:	\$400,000	

Permit Application with an original signature must be complete and submitted with the following information:

Applicant is encouraged to make an appointment with town clerk to present preliminary design/set of plans prior to finalizing project.

	(6) Site Plans to include:
N/A	Legal Description(lot, block, subdivision)
N/A	Property lines and lot dimensions
N/A	Proposed structure and all existing buildings
N/A	All easements
	North arrow and scale
	Existing and proposed location of utility poles, pad mounted transformers
_N/A	(6) Parking lot layout plans
	(6) Grading plans
N/A	(6) Commercial Energy Code Compliance To include Lighting Compliance, Mechanical Compliance and Building Envelope, if applicable.
N/A_	(6) International Code Compliance To include Lighting Compliance, Mechanical Compliance and Building Envelope, if applicable.
	(6) Sets of plans to include floor plan, exterior elevations, roof design, Foundation plan, MEP design, construction details, window/door schedule.
N/A	Fire lane location and construction plans and details, Fire suppression system plans and documents, Fire alarm system plans.
_N/A	Driveway approachesand drainage culverts – Engineered plans (Driveways accessing State Highways require TXDOT permit)
N/A	Signage Design, including size, location(s) free standing or on façade, lit or not
	Digital Copy of All
	Fee Paid: Email City clerk at townclerk@brocktx.net for fee

Town of Brock, Texas

Project Address:	444 Brock Spur, Millsap, 1X 76066							
Project Name: _	PCHD EMS STATION 4	Permit Number:						
	Texas Accessibility Sta	ndards (TAS)						
and specification	On application to a local governmental entity for a building construction permit related to the plans and specifications, the owner shall submit to the entity proof that the plans and specifications have been submitted to the Texas Department of Licensing and Regulation (TDLR). Article 9102, Section 5(k) - Senate Bill 959.							
The state of the s	cations for Texas Accessibility Standards	rticle 9102, Section 5(k) and have submitted (TAS) review to the TDLR as required or this						
	1							
	Juliu .	8/7/2025						
	Signature of Owner or Authorized Agen	t Date						
TDLR Project Nur	mberTABS2025025177(may be	obtained at http://www.license.state.tx.us)						
or reason for exe	mption:							
	Asbestos Survey Texas Depa	artment of Health						
Asbestos Progran	n Home Page http://www.dshs.state.tx	.us/asbestos/default.shtm						
Asbestos Regulat	ory Information (800) 572-5548 or (51	2) 834-6787						
The state of the s	survey performed in accordance with Te National Emission Standards for Hazardo							
Date of Survey	TDH Inspector	License No						
that it is my respondent	onsibility to have this asbestos survey co	e renovation/demolition site, I understand onducted in accordance with Texas Asbestos on Standards for Hazardous Air Pollutants issued by the City of Brock.						

Brock, Texas

CONTRACTOR REGISTRATION FORM

TYPE OF CONTRACTOR LICENSE **ELECTRICAL CONTRACTOR** MECHANICAL (HVAC) MASTER ELECTRICIAN JOURNEYMAN ELECTRICIAN IRRIGATOR (LANDSCAPE) MASTER SIGN ELECTRICIAN BACKFLOW (special form required) MASTER PLUMBER OTHER JOURNEYMAN PLUMBER **CONTRACTOR INFORMATION** COMPANY NAME: PHONE: **EMAIL ADDRESS:** COMPANY ADDRESS: CITY, STATE, ZIP: LICENSEE NAME: PHONE: LICENSEE NUMBER: ADDRESS (MAILING): CITY, STATE, ZIP: SIGNATURE: DATE:

PLEASE PROVIDE COPY OF DRIVER'S LICENSE AND STATE LICENSE

For City use only



PROJECT LOCATION

HAM YTINIDIV

AN EXTERIOR AND INTERIOR RENOVATION FOR

MILLSAP, TX 76066 444 BROCK SPUR

PCHD EMS STATION 4

DATE: 07-25-2025 PROJECT NO.: 24297

ARCHITECTS

www.schwarz-hanson.com 0096-776-718 FORT WORTH, TX 76107 SUITE 131 2627 TILLAR STREET

FORT WORTH, TEXAS 76116 6300 RIDGLEA PLACE, SUITE 700 ВАІКО, НАМРТОИ, & ВКОWИ, ІИС. WEb

105 SPROLES DR нин еисіиеевіис іис. **ЗТRUCTURE**

817-565-2040 BENBROOK, TX 76126

9292-969-218 WEATHERFORD, TEXAS 76086 949 HILLTOP DR ВАІКД, НАМРТОИ, & ВКОWИ, ІИС. LANDSCAPE

CIAIL

WEATHERFORD, TEXAS 76086 949 HILLTOP DR ВАІКО, НАМРТОИ, & ВРОWИ, ІИС.

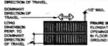
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COVER SHEET / SHEET NOEX	6.0
GENERAL	

SHEET INDEX





303 CHANGES IN LEVEL SISLE VERTICAL, CHANGES IN LEVEL OF THE INCH HIGH MAXIMUM SHALL BE PERMETTED TO BE VERTICAL.

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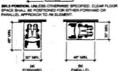


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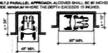


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306 KNEE AND TOE CLEARANCE SOLUTOE CLEARANCE.

384.2.1 GENERAL, SPACE UNDER AN ELEMENT BETWEEN THE FINISH FLOOR OR GROUND AND IS NOHES ABOVE THE FINISH FLOOR OR GROUND SHALL BE CONSIDERED TOE CLEARANCE AND SHALL COMPLY WITH 506.2.

SIR.2.2 MAKINUM DEPTH. TOE CLEARANCE SHALL EXTEND 26 INCHES MAXIMUM UNDER AN ELEMENT.

394.1.3 MINIMAN REQUIRED DEPTH, WHERE TOE CLEARANCE IS REQUIRED AT AN ELEMENT AS PART OF A CLEAR PLOOR SPACE, THE TOE CLEARANCE SHALL EXTEND 17 INCHES MINIMAN (ANDER THE ELEMENT).

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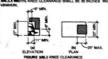
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SHALE MAXIMUM DEPTH. NINEE CLEARANCE SHALL EXTEND 28 INCHES MAXIMUM LINDER 6 INCHES ABOVE THE FINISH FLOOR OR GROUND.

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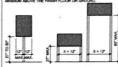
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367 PROTRUDING OBJECTS

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308 REACH RANGES CHILDREN'S REACH RANGES FORWARD OR SIDE REACH HIGH (MAX. (LOW (MIN.) AGES 3 AND 4

AGES 9 THROUGH 12 MALE FORWARD BEACH.

204.2.5 UNOSSTRUCTED, WHERE A FORWARD REACH IS UNOSSTRUCTED, THE HIGH FORWARD REACH SHALL BE 48 INCHES MADRIAM AND THE LOW FORWARD REACH BHALL SE 19CHES MADRIAM AND THE LOW FORWARD REACH BHALL SE 19CHES MADRIAM AND THE THE FRESH FLOOR OR GROUND.





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309 OPERABLE PARTS SINLE CLEAR PLOOR SPACE, A CLEAR PLOOR OR GROUNG SPACE COMPLYING WITH 305 SHALL BE PROVIDED.

385.3 HERSHT. OPERABLE PARTS SHALL BE PLACED WITHIN ONE OR WORE OF THE REACH RANGES SPECIFIED IN 306.

NN.4 OPERATION, OPERABLE PARTS SHALL BE OPERABLE WITH ONE HAND AND SHALL PARTS SHALL BOTTO GRASHEN, WITH ONE HAND AND SHALL NOT REQUIRE TOUT GRASHEN, PRICHAD, OR THIS SHALL REFORCE REJURNED TO ACTIVATE OPERABLE PARTS SHALL BE 6 LBS. MADBUR.

CHAPTER 4: ACCESSIBLE ROUTES

CHAPTER 4: ACCESSIBLE ROUTES
422 ACCESSIBLE ROUTES
422 ACCESSIBLE ROUTES
422 ACCESSIBLE ROUTES
422 COMPONENTS ACCESSIBLE ROUTES SHALL DOMIST
OF 602 ON AND OTH PER FOLLOWING CONFORMETS
WANGED BUFFACES WITH A REVINDED BUFFACE PROPERTY
WANGED BUFFACES BUFFACES ACCESSIBLE ROUTE SHALL DOMINOUNTS
OF FAMILE BUFFACES BUFFACES FOR ON OWNERS
AND THE PROPERTY OF THE PROPERTY

403 WALKING SURFACES

403.1 GENERAL, WALKING SURFACES THAT ARE A PART OF AN ACCESSIBLE ROUTE SHALL COMPLY WITH 403.

4012 FLOOR OR GROUND SURFACE. FLOOR OR GROUND SURFACES SHALL COMPLY WITH 302.

45.3 SLOPE. THE RUNNING SLOPE OF WALKING SURFACES SHALL NOT BE STEEPER THAN 1.25. THE CROSS SLOPE OF WALKING SURFACES SHALL NOT BE STEEPER THAN 1.45. MELA CHANGES IN LEVEL CHANGES IN LEVEL SHALL COMPLY WITH SEC.

HILS CLEARANCES, WALKING SURFACES SHALL PROVIDE CLEARANCES COMPLYING WITH 401.5

DISCRIPTION WITH GREAT OFFICE WORK AREAS, CLEARANCES ON COMMON USE CIRCULATION PATHS SHALL BE FERMITTED TO SE DECISIABLE BY WORK AREA ELIGHNESSY PROVIDED THAT THE DECREASE BY ESSENTIAL TO THE FUNCTION OF THE WORK BEING PERFORMED.

463.5.1 CLEAR WIDTH, EXCEPT AS PROVIDED IN 493.5.2 AND 493.5.1, THE CLEAR WIDTH OF WALKING SURFACES SHALL BE 36 RICHES MINISTERN.



PIGURE 469.5.1 CLEAR WIDTH OF AN ACCESSIBLE ROUTE

MELEJ CLEAR WIDTH AT TURN, WHERE THE ACCESSIBLE ROUTE MAKES A 160 DEDDRE TURN AROUND AN ELEMENT WHICH IS LESS THAN AS BOCHES WHOC. LEGAN WIDTH SHALL SE 42 HOHES MARKING APPROACHING THE TURN, 46 BROWLES MARKING AT THE TURN, 40 BROWLES MARKING ACKNOT THE TURN.



IN DEGREE TURN EXCEPTION

PAGEINE 48NAS CLEAR WIDTH AT TURN 463.6.3 PASSING BPACES, AN ACCESSING FROUTE WITH A CLEAN WIGHTH LESS THAN 80 NOHES SHALL PROVIDE PASSING SPACES AT BYTEPIVALS OF 200 PEST SANSBASA.

404 DOORS DOORWAYS AND GATES

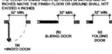
404 DOORS, DOORNATS, AND GATES

HALS DEAM WERE DOOR (PREVIOUS BILL) PROVIDED A
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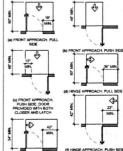
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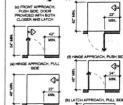
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PIGURE 404.2.3 CLEAR WIDTH OF DODRWAYS 69.1.4 MANEUVERNO CLEARANCES, MYGRIAM MANEUVERNO CLEARANCES AT DOCHS AND GATTES SHALL CORRY WITH ONLE MANEUVERNO CLEARANCES SHALL EXTEND THE PLUI, WOTH OF THE DOCKWAY AND THE RECURRED LATCH SIDE OR HAVE SIDE CLEARANCE.

494.2.4.1 EMPHOING DOORS AND GATES, SWINGING DOORS AND GATES SHALL HAVE MANELY-PRING CLEARANCE COMPLYING WITH FROURE 404.2.4.1





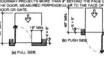




P 24" MIN. (N) LATCH APPROACH, PUSH SIDE, DOOR PROVIDED WITH CLOSER

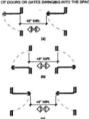
PIGURE 404.2.4.1 MANEUVERING CLEARANCES AT MANIAL SWING DOORS AND GATES

441_A3 RECESSED DOORS AND GATES, MANEUVERING
CLEARANCES FOR FORWARD APPROACH SHALL SE PROVIDED
WHEN ANY GESTRUCTOR WITHIN 18" OF THIS LATCH SIDE OF A
DOORNAY PROJECTS MORE THAN 8" SEYOON THE FACE OF
THE DOOR, MEASURED PERPENDICULAR TO THE FACE OF THE
DOOR OR GATE.





MALIA DOORS IN SERIES AND GATES IN SERIES, THE DISTA BETWEEN TWO HINGED OR PROTED GOORS IN SERIES AND GATES IN SERIES SHALL BY AS HOUSED MINISTRY PLUS THE WORTH OF DOORS OR GATES INVINCIAN INTO THE BRACE.



PAILLY BOOK AND GATE MANDWARE, HARDLES, PALLS, LATCHES, LOCKS, AND OTHER OFFENSE, PARTS ON DOOPS BUCH HARDWARE BALL COMIN, WITH 190A. OFFENSE IF PARTS OF BUCH HARDWARE BALL COMIN, WITH 190A. OFFENSE IF PARTS OF BUCH HARDWARE BALL COMIN, WHITE BERNAM AND SET MAN AND IN THE WINDS FLOW OF THE BALLS OF BUCH SHOW SHALLES OFFENSE IN THE PAIL OF T

494.2.4.1 DOOR CLOSERS AND GATE CLOSERS. DOOR CLOSERS AND GATE CLOSERS SHALL SE ADJUSTED SO THAT FROM AN OPEN POSITION OF BO DEGREES, THE TIME REQUIRED TO MOVE THE DOOR TO A POSITION OF 12 DEGREES FROM THE LATCH IS 5 SECCOMES MINIMA.

49-1.2.2 SPRING HINGES. DOOR AND GATE SPRING HINGES SHALL BE ADJUSTED SO THAT FROM THE OPEN POSITION OF TO DEGNESS. THE DOOR OR GATE SHALL MOVE TO THE CLOSED POSITION IN 1.5 SECONDS MINIMUM.

AND THE REPORT OF THE PROPERTY OF THE PROPERTY

THESE FORCES DO NOT APPLY TO THE FORCE REQUIRED TO RETRACT LATCH SOLTS OR DISENSAGE OTHER DEVICES THAT HOLD THE DOOR OR GATE IN A CLOSE POSITION

OR GATE IN A CLOSE POBITION

ALL 18 DOOR AND GATE BUPPACES, SHYRIGHS DOOR AND
GATE SURPACES WITHIN 10 INCHES OF THE PRESH FLOOR OF
BROUND MEASURE VERTICALLY SHALL HAVE A BROOTH OF
SHE COOLS OF GATE, MATERIAL SHALL SHALL SHALL SHALL
WEST AND SHALL SHALL SHALL SHALL SHALL
WEST CALL SHALL SHALL SHALL SHALL SHALL SHALL
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404.2.11 VIBION LIGHTS, DOORS, GATES, AND SIDE LIGHTS ADJACENT TO DOORS OR GATES, CONTAINING ONE OR MORE GUAZNO PANELS THAT PERMIT VIEWING THROUGH THE PANELS SHALL HAVE THE BOTTOM OF AT LEAST ONE GUAZED PANEL LOCATED 43 NO-LESS MANILAN ABOVE THE PINES PLOOR.

44.3 AUTOMATIC AND POWER-ASSERTED BOORS AND GATES, AUTOMATIC GOORS AND AUTOMATIC GATES SHALL COMPY WITH ALL A FULL - POWERED AUTOMATIC GATES SHALL COMPY WITH AUTOMATIC GATES SHALL COMPY WITH AUTOMATIC GATES SHALL COMPY WITH AUTOMATIC GATES OF THE POWER-AUSSIED STANDARDS IN CHAPTER 1, LOW-RESIDEN AND AUTOMATIC GATES OF THE AUTOMATIC GATES OF T

404.32 MANEUVERING CLEARANCE, CLEARANCES AT POWER-ASSISTED DOORS AND GATES SHALL COMPLY WITH 404.3. CLEARANCES AT AUTOMATIC DOORS AND GATES WITHOUT STANDEY POWER AND SERVING AN ACCESSIBLE MEANS OF EGRESS SHALL COMPLY WITH 404.2.4.

464.3.7 REVOLVING DOORS, REVOLVING GATES, AND TURNSTILES. REVOLVING DOORS, REVOLVING GATES, AND TURNSTILES SHALL NOT BE PART OF AN ACCESSIBLE ROUTE. 405 RAMPS

465.2 SLOPE, RAMP FRING SHALL HAVE A RUNNING SLOPE NOT STEEPIRE THAN 1:12. 465.3 CROSS SLOPE, CROSS SLOPE OF RAMP SHALL NOT BE

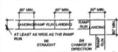
485.5 CLEAR WIDTH. THE CLEAR WIDTH OF A RAMP RUN AND, WHERE HANDRARLS ARE PROVIDED. THE CLEAR WIDTH BETWEEN HANDRARLS SHALL BE 25 INCHES MINIBAUM.

485.6 RISE, THE RESE FOR ANY RAMP RUN SHALL BE 30" MAX. 465.7 LANDINGS. RAMPS SHALL HAVE LANDINGS AT THE TOP AND THE BOTTOM OF EACH RAMP RUN. LANDINGS SHALL COMPLY WITH 405.7.

405.7.1 BLOPE, LANDINGS SHALL HAVE SLOPE NO STEEPER THAN 1:48, CHANGES IN LEVEL ARE NOT PERMITTED.

405.7.2 WIDTH. THE LANDING CLEAR WIDTH SHALL BE AT LEAST AS WIDE AS THE WIDEST RAMP RUN LEADING TO THE LANDING. 465.7.3 LENGTH. THE LANDING CLEAR LENGTH SHALL BE 60 NCHES LONG MIN.

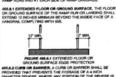
AGE, A BOOKMAYS, WHERE DOORWAYS ARE LOCATED ADJACENT TO A RAMP LANCING, MARELYERING CLEARANCES RECUIRED BY AGE, 24 AND 404.33 SHALL BE PERMITTED TO CYCRUP THE REQUIRED LANDING



PISSURE 485.7 BAMP LANCONSE

486,8 HANDRAILS, RAMP RING WITH A RISE GREATER THAN 6 SKILLE HAVE HANDRAILS COMPLYING WITH 505.

488.9 EDGE PROYECTION. EDGE PROTECTION COMPLYING WITH 495.8.1 OR 495.8.2 SHALL BE PROVIDED ON EACH SIDE OF RAMP RUNS AND AT EACH SIDE OF RAMP LANDINGS.



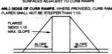
PISURE 4MA.E EXTENDED FLOOR OF GROUND SUPFACE EDGE PROTECTION ASS.EZ CURS OR SARPRER. A CURS OR SARPRER SHALL BE PROVIDED THAT PREVIOUS THE PHOSPAGE OF A 4 NICH DAWLTERS PHOSPAGE OF THE PRISH ANY DOTHICH OF THE SHARP.E. WHERE ANY DOTHICH OF THE SHARP.E. WHERE ANY DOTHICH OR THE GROUND SUPFACE.



406 CURB RAMPS 498.1 GENERAL, CLIFIS RAMPS ON ACCESSIBLE ROUTES SHALL COMPLY WITH 406, 405.2 THROUGH 405.5 AND 405.10

MALE COUNTER SLOPE, COUNTER SLOPES OF ADJORNIN OUTTERS AND ROAD SURPACES IMMEDIATELY ADJACENT THE CURS RAMP SHALL NOT BE STEEPER THAN 1:25. THE ADJACENT SURPACES AT TRANSITIONS AT CURS RAMPS I WALKS, OUTTERS, AND STREETS SHALL SE AT THE SAME!



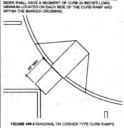


PIGURE 464.3 SIDES OF CURB RAMPS



FIGURE 498.4 LANDINGS AT THE TOP OF CURS RAMPS FIGURE 4944 LANCINGS AT THE TOP OF OURS RASH
496.5 LOCATION. CURS RASHPS AND THE FLANDS SEES OF
CURS RASHPS SHALL SE LOCATED SO THAT THEY DO NOT
PROCED THO VEHICULAR TRAFFIC LANCS, PARKING SPAC
OR PARKING ACCESS ABLES, CURS RASHPS AT MARKED
CRUSSINGS SHALL SE WHOLLY CONTAINED WITHIN THE
MARSINGS, EVOLUSION, ANY FLANDS SOES.

IMMERICA, DICLLORIC ANY FLATED DEED AND ADMINISTRATION OF THE PROPERTY OF THE



INFO THE ARMS A PRINCED SEARCH OF CROSSINGS SHALL BE CUT THROUGH LIVELY THE SEARCH CONTINUE CURR NAMES AT THROUGH LIVELY THE SEARCH CONTINUE COURS NAMES AND A LIVELY ADDRESS AT THE SEARCH CONTINUE COURS NAMES AND A SEARCH CONTINUE COURS NAMES AND A SEARCH SEARCH CONTINUE COURS NAMES AND A SEARCH SEARCH SEARCH CONTINUE CONTINUE COURS NAMES AND A SEARCH SEARCH CONTINUE CONTINUE COURS NAMES AND A SEARCH SEARCH CONTINUE COURS NAMES AND A SEARCH SEARCH COURS NAMES AND A SEARCH

ANT ELEVATORS

497.1 GEMERAL, ELEVATORS SHALL COMPLY WITH 407 AND WITH
ADMR AT 1 SHOOPPORTED BY REFERENCE, DEE TREFERENCE
STRACKADY BY OLIVERT BY THE SHALL BE PROSECOOR
ELEVATORS AS CLASSIFEED BY ASMEL AT 7.1 ELEVATOR
OPPORTED BY ASMEL BE ATTORACI.

EXCEPTION: EXISTING CONDITIONS THAT DON'T HAVE TO COMPLY

HEF 2.1.2 MEE. CALL SUFFICING SHALL SE 34 SHCH MINIMUM IN THE SMALLEST DIMENSION.

HET 2.3.1 VENNER AND AUDRING BISHALLE A VISIENE AND AUDRING SIGNAL BINAL BET PROVIDED AT EACH HOST WAY DETERMED TO DERECTION OF TRAVEL, IN-HER BEACH SIGNAL ARE PROVIDED. THEY BHALL BE VISIENE FROM THE FLOOR AFREA ADJACENT TO THE PHALL DAIL BUTTOMS.

487.3.3.2 VISION S ROWALS, VISIDLE BOWAL FOTURES SHALL BE CONTRIBED AT 72 NOVES MINIMUM ABOVE THE FIRMER FLOOR OR ORDANO, THE VISIDLE SHAME AS 12 OF ROCKS MINIMUM MASSURED ALONG THE VERTICAL CENTERLINE OF THE ELEMENT SHALL SHALL SELVENCE HOUSE THOU THE FLOOR AREA ADMICTLY TO THE HALL CRU, SELVENCE HOUSE THE FLOOR AREA ADMICTLY TO THE MALL CRU, BUTTON.

487 2.5.1 FLOOR DESIGNATION, FLOOR DESIGNATIONS COMPLYING WITH 782 AND TOLK 1 SHALL BE PROVIDED ON SOTH JAMES OF BLAVTOR OR STORY VENTRANCISE, FLOOR DESIGNATIONS SHALL BE PROVIDED IN SOTH TACTLE. ORMACTERS AND SHALL BE PROVIDED IN SOTH TACTLE. SHALL BE PROVIDED ON SOTH JAMES AT TACTLE STAR SHALL SE PROVIDED ON SOTH JAMES AT TACTLE STAR SHALL SE PROVIDED ON SOTH JAMES AT THE MAR PERTY LEVEL.

497.2.3.2 CAR DEBOUATIONS, DESTINATION-ORIENTED BLEVATORS BWALL PROVIDE TACTUE CAR DESTIFICATION COMPLYING WITH 793.2 OIL BOTH WARGS OF THE INSTRUMY BABEDATELY BELOW THE FLOOR DESIGNATION CAR DESIGNATIONS BWALL SE PROVIDED IN BOTH TACTUE CHARACTERS AND BRALLE TACTUE CHARACTERS SHALL BE 2 BACKES HIGH MIRBAILM.

487.3.3.1 HEIGHT, THE DEVICE SHALL BE ACTIVATED BY SENSING AN OBSTRUCTION PASSING THROUGH THE OPENING AT 5 INCHE NOMINAL AND 20 PACHES NOMINAL ABOVE THE FINISH FLOOR...

MT.3.3.3 OURATION, DOOR PEOPENING DEVICES SHALL REMAIN SPECTIVE FOR 25 SECONDS MINIMAM. ANY J.A. DOOR AND SIGNAL THINNS, THE MINISH MACCEPTABLE THE PROOF MOTERCATION THAT A CAR IS ARSWEINED A CALL OR MOTERCATION OF THE CAL ASSIGNED AT THE MEANS FOR THE ENTRY OF DESTRACTOR MOTERCATION UNITS. THE DOOR OF THAT CAR STAR TO CLOSE SHALL SE CALCULATED FROM THE FOLLOWING SIGNATION.

T = D(1.5 FT/S) = 5 SECONDS MINIMAN

T = TOTAL TIME IN SECONDS

0 = DRITANCE SI IN PERT PROM THE POINT IN THE LOSSY OR
CORRISON ON INCHES DIRECTLY SI PRONT OF THE
FARTHEST CALL SUTTON CONTROLLING THAT CAR TO
THE CONTROLLING OF THE NOSTRAY DOOR
497.35 DOOR DELAY, ELEVATOR DOORS SHALL NEMAN FULLY
OPEN IN NESSYNSET TO A CAR CALL JOR'S SECONDS

407.4 ELEVATOR CAR REQUIREMENTS, ELEVATOR CARS SHALL COMPLY WITH 407.4.

467.4.1 CAR DIMENSIONS. INSIDE DIMENSIONS OF ELEVATOR CARS AND CLEAR WIDTH OF ELEVATOR DOORS SHALL COMPLY WITH TABLE 407.4.1.

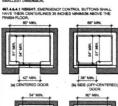
487.4.3 PLATFORM TO HOISTWAY CLEARANCE. THE CLEAVE BETWEEN THE CAR PLATFORM SILL AND THE EDGE OF ANY HOISTWAY LANDING SHALL BE 1 UM INCH MAXIMAM.

487.4.4 LEVELING. EACH CAR SHALL SE ECLIPPED WITH A SELF-LEVELING FEATURE THAT WILL AUTOMATICALLY SENIOR AND MANTIAN THE CAR AT FLOOR LANDINGS WITHIN A TOLERANCE OF 12" UNDER FATED LONDING TO ZERO LOADING CONDITIONS. 487.4.5 ILLUMINATION. THE LEVEL OF ILLUMINATION AT THE CAR CONTROLS, PLATFORM, CAR THRESHOLD AND CAR LANDING SILL SHALL BE 5 FOOT CANDLES (54 LUX) MINIMUM.

MF.A.S ELEVATOR GAR CONTROLS, WHERE PROVIDED, ELEVATOR CAR CONTROLS SHALL COMPLY WITH 407.4.6 AND

467.4.4.1 LOCATION, CONTROLS SHALL BE LOCATED WITHIN ONE OF THE REACH RANGES SPECIFIED IN 308.

497.4.8.2.1 SIZE, BUTTONS SHALL SE 3/4 INCH MINIMUM IN THERE SMALLEST DIMENSION.



36" NIN.] (e) ANY DOOR LOCATION

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TEXAS ACCESSIBILITY STANDARDS

G_{0.1}

487.4.7.1.1 TYPS, CONTROL BUTTONS SHALL BE EXENTIFIED BY TACTLE CHARACTERS COMPLYING WITH TISS.

487-A.7.1.3 SYMBOLS, THE CONTROL BUTTON FOR THE EMBRIGHECY STOP, ALARM, DOOR OPEN, DOOR CLOSE, MAIN ENTRY FLOOR, AND PHONE, SHALL BE EDENTIFIED WITH TACTLE EYMBOLS AS SHOWN IN TABLE 407-A.7.1.3.

407.A.S.1. SIZE, CHARACTERS SHALL SE 12 INCH HIGH MINAS IN 467.A.B.1.2 BIONAL LEVEL THE VEHBAL ANNUNCIATION SHALL BE 10 DB WARRAIN ABOVE AMBIENT, BUT SHALL NOT EXCEED 80 DB. MEASURED AT THE ARRUNDIATION.

ART.A.B.S.S FREIGHENCY, THE VERBAL ANNUNCIATION SHALL HAVE A FREIGUENCY OF 500 Hz MINIBAUN TO 3000 Hz MAXIMUM

408 LIMITED-USE/LIMITED-APPLICATION

494.1 GENERAL UNITED-USER NOTED-APPLICATION BLEVATORS SHALL COMP.1 WITH 40S AND WITH ASSME AT7.1 (INCORPORATED OF VERTEWORD, SIZE VERTEWORDED STANDARD IN CHAPTER 1). THEY SHALL SE PASSENCER BLEVATORS AS CLASSIFED BY ASME A77.1 BLEVATOR OPERATION SHALL SE AUTOMATIC.

496.7 ELEVATOR LANDINGS. LANDINGS SERVING LIMITED-USELIMITED-APPLICATION ELEVATORS SHALL COMPLY WITH

498.2.1 CALL BUTTONS, ELEVISTOR CALL BUTTONS AND KEYPINGS SHALL COMPLY WITH 407.2.1.

409.9.9 HALL SIGNALS, HALL GRONALS SHALL COMPLY WITH 407.2.2.

494.2.3 HORSTWAY BRONS, SIGNS AT ELEVATOR HOISTWAYS COMPLY WITH 407.2.3.1. 406.3 ELEVATOR DOORS. ELEVATOR HOISTWAY DOORS SHALL COMPLY WITH 406.3.

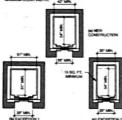
408.3.1 BLEDNG DOORS, ELECTIC HOSETWAY AND CAR DOORS. SHALL COMPLY WITH 467.3.1 THROUGH 407.3.3 AND 408.4.1

403.3.2 SWINGING DOORS, SHENGING HOISTWAY DOORS SHALL OPEN AND CLOSE AUTOMATICALLY AND SHALL COMPLY METH 404, 407.5.2 AND 405.3.2.

401.3.21 POWER OFERATION, SWINGING DOORS SHALL BE POWER-OPERATED AND SHALL COMPLY WITH AMBESHMA ATSE. TH (THEF OR SINE EDITION) (MCORPONATED ST REPERSENCE, SIZE "REPERSHOED STANDARDS" IN CHAPTER 1)

401.3.2.2 DURATION, POWER-OPERATED SYMMONG DOORS SHIPL REMAIN OPEN FOR 20 SECONDS MINIMUM WHEN ACTIVATED 488.4 ELEVATOR CARS. ELEVATOR CARS SHALL COMPLY WITH

498.4.1 CAR DIMENSIONS AND DOORS. ELEVATOR CARS SHALL PROVIDE A QUEAR WOTH OF ROUGH MINISTAN MAD A CLEAR DEPTH IN PROVIDE MINISTAN MAD A CLEAR DEPTH IN PROVIDE MINISTAN CAR DOORS SHALL BE POSTIONED AT THE MARKOW EXIDS OF CARS AND SHALL PROVIDE SEINCHES MINISTAN CALL PLANT WOTH. - 47 MR



464.A3 PLATFORM TO HOSTWAY CLEARANCE, THE PLATFORM TO HOSTWAY CLEARANCE SHALL COMPLY WITH 407.A.3

488.A.A LEWELING, ELEVATOR CAR LEVELING SHALL COMPLY WITH 467.A.A.

486.4.5 ELLUMNATION, ELEVATOR CAR ELLIMENATION SHALL COMPLY WITH 467.4.5.

SELA FLOOR OR GROUND SUPFACES, PARKING SPACES AND ACCESS ABLES SERVIND THEM HALL COMPLY WITH 302. ACCESS ABLES SHALL BE AT THE SAME LEVEL AS THE PARKING SPACES THEY SERVE AND CHANGES IN LEVEL ARE MOT PERMITTED.

468.4.7 DEBIGNATIONS AND INDICATORS OF CAR CONTROLS. DESIGNATIONS AND INDICATORS OF CAR CONTROLS SHALL COMPLY WITH 407.4.7

410 PLATFORM LIFTS

SRLA FLOOR OR GROUND ELIFFACES, PARKING SPACES AND ACCESS ASSLES SERVING THEIR SHALL COMPLY WITH 100. ACCESS ASSLES SHALL BE AT THE SHARE LEVEL AS THE PARKING SPACES THE'S SERVIL, CHANGES IN LEVEL ARE NOT PERSINITION. 410 PLATFORM LET 18
4RLI GENERAL PLATFORM LET'S SHALL COMPLY WITH ASME
AREL TIME (BETTICH OR 2005 EDTHON), (RECORPORATED BY
REFERENCE, SEE "REFERENCED STANDARDS" IN CHAPTER 1)
PLATFORM LET'S BHALL INTO EA TETEROAN-OPERATED AND
SHALL PROVIDE LINASSISTED ENTRY AND DET FROM THE LET MIS A VERTICAL OF EARANCE CARRONS SPACES FOR VANS MAD

A HONDRIS UNASSETTIC SETTIEV AND DOT FROM THE LIST A AMBIGIOTY REST, GENERAL, HICKNIGHD STARWAY.

AND AMBIGIOTY REST, GENERAL, HICKNIGHD STARWAY.

AND AMBLES IT FOR BOTT DIST FANCE, FESTIVAL,

FERNING STARWAY.

BECAUSE SAY SO BOT DIST FANCE, FESTIVAL,

FERNING STARWAY.

BECAUSE SAY SO BOT DIST FANCE, FESTIVAL,

FOR SE COLLANT, SUSTIFIEL FOR USE BY PEDITE LISTING

INHERIO-MARC AND PROPILE STANDARD. SAY LIST FORSE

MOT PROVIDE OR BOTH VIETTICAL CALMARICE, IT CAMBO

MOT PROVIDE OR BOTH VIETTICAL CALMARICE, IT CAMBO

MOT PROVIDE OR BOTH VIETTICAL CALMARICE, IT CAMBO SILE EDITIFICATION. PARKING SPACE IDENTIFICATION BIGHS
SHALL ROLLUSE THE HYSPINATIONAL STREAD, OF
ACCESSIBLE, TO COMPLYSING WITH TOOZ 2.1. SIGNEL EDITIFIFIED
VAN PARKING SPACES SHALL CONTAIN THE DESIGNATION "VAN
ACCESSIBLE," SIGNE SHALL BE OF ON-TIES IMMERIAL MADON THE
FRIEIR FLOOR OR GROUND SUMFACE MEASURED TO THE
SOTTOM OF THE SIGN.

ADVISIONY 4 61.1 GENERAL JOONTOS.

BE CHARGERED PART OF AN ACCISIONE REVIEW REBE CHARGERED PART OF AN ACCISIONE REPORT REBE CHARGER THAT OF AN ACCISIONE REPORT REBE CHARGER THAT ACCISION REPORT REBE CHARGER THAT ACCISION REBE MANUFACIONE OF ACCISION REBE MANUFACIONE OF ACCISION REBE RESPONDED THAT THAT ACCISION TO
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SETECT REPORT MILT RELATIONSHIP TO ACCESSIBLE ROUTES, PARKING SPACES AND ACCESS ASSLESS SHALL BE DESIGNED SO THAT CARE AND VANA WHIST PARKING, CAMMOT CRISTERALT THE REQUIRED CLICK WHITH OF ADJACIANT ACCESSIBLE ROUT

418.3 PLOOR BURFACES, FLOOR SURFACES IN PLATFORM LET'S SHALL COMPLY WITH 302 & 303.

HES CLEAR FLOOR SPACE, DLEAR FLOOR SPACE IN PLATFORM LIFTS SHALL COMPLY WITH SIX

418.4 PLATFORM TO BUNNISY DLEARANCE, THE CLEARANCE BETWEEN THE PLATFORM SELL AND THE GOOD OF ANY PLINWAY LANCING SHALL BE 1 MON MANDERSE.

HES OPERABLE PARTS. CONTROLS FOR PLATFORM LETTS SHALL COMPLY WITH 306.

41M DOOMS AND DATES, PLATFORN LETTS SHALL HAVE LOW-SHERRY POWER-CHEMINED DOORS ON GATES COMPLYING WITH HALL DOORS SHALL RESEAR OF THE PLATFORM OF SHORT MIRMAN, END DOORS AND GATES SHALL PROVIDE A CLEAR HOTH AS ENDES MIRMAN, SEED COORS AND GATES SHALL PROVIDE A CLEAR WIDTH 42 MOVES MIRMAN

CHAPTER S: GENERAL SITE AND BUILDING ELEMENTS

SOLE SCOPE, THE PROVISIONS OF CHAPTER E SHALL APPLY WHERE REQUIRED BY CHAPTER 2 OR WHERE REFERENCED BY A REQUIREMENT IN THIS DOCUMENT.

BY A REQUIREMENT IN THIS COCUMENT.

\$62 PARKING SPACES

\$62.1 GENERAL, CAR AND VAN PARKING SPACES SHALL

COMPLY WITH NO, WHERE PARKING SPACES AND MARKET

WITH LIFES, WOTH MEASUREMENTS OF PARKING SPACES

ASSUSS SHALL SE MADE FROM THE CONTERLINE OF THE

ASSUSS SHALL SE MADE FROM THE CONTERLINE OF THE

NAS

EXCEPTION: WHERE PAYON'S SPACES OR ACCESS
ASSUES ARE NOT ADJACENT TO ANOTHER PARKING
SPACE OR ACCESS ASSUE MEASUREMENTS BHALL BE
PERSISTED TO INCLUSE THE FULL WIGHT OF THE LINE
DEPHING THE PARKING SPACE OR ACCESS ASSUE

SELT YERKEL BRADES, DAY PROVING STALLED MULLING SHALL BE BE INDIRED WITCH SHALL BE BE INDIRED WITCH SHALL BE BEINDIRED WITCH SHALLED WITCH SHALL MANUE AN ADJACENT ACCESS AND CONTRACT SHALL MANUE AN ADJACENT ACCESS AND CONTRACT SHALL MANUE AN ADJACENT ACCESS AND CONTRACT SHALLED WITCH SHALL MANUE AN ADJACENT ACCESS AND CONTRACT SHALL MANUE AND ADJACENT ACCESS AND CONTRACT SHALL MANUE AND

EXCEPTION: VAN PARKING SPACES SHALL BE PERMITTED TO BE RE INCHES WIDE MINIMAN WHERE THE ACCESS ASS.E IS OF INCHES WIDE MINIMA.IN

OR NAME OF THE PROPERTY OF THE

SREJLI WIDTH, ACCESS AIGLES SERVING CAR AND VAN PARKING SPACES SHALL BE SCHOOLES WIDE MINIMUM

SCILIZ LENGTH, ACCESS AIGLÉS BHALL EXTEND THE FULL LENGTH OF THE PARKING SPACES THEY SERVE.

902.3.3 WARKING. ACCESS ARLES SHALL BE MARKED SO AS TO DISCOURAGE PARKING IN THEM.

SREAM LIDCATION. ACCESS ASSES SHALL BE PRIMITED TO SE PLACED ON ETHER SEC OF THE PARAMA SHACE EXCEPT FOR ANGLES UM PARAMAGE SHALES SHALL BE RESIDENT FOR ANGLES UM PARAMAGE SHALES SHACE SACEPT FOR ANGLES UND THE PASSENGER SEC OF THE PARAMAG SHACES.

EXCEPTION: SLOPES NOT STEEPER THAN 1.46 SHALL RE

501 GENERAL

EXCEPTION: PLATFORM LETS SERVING TWO LANDINGS MIXIMAL AND HAVING DOORS OR GATES ON OPPOSITE SHALL BE PERMITTED TO HAVE SELF-CLOSING MANUAL, DOORS OR GATES

PLATFORM

503 PASSENGER LOADING ZONES MISJE VEHICLE PULL-UP BPACE, PASSENGER LOADING ZONES BHALL PROVIDE A VEHICULAR PULL-UP SPACE DE INCHES WICH BRIGAÇAR AND 20 FEET LONG MINISTAL

103.3.1 WIDTH, ACCESS ARLES SERVING VEHICLE PULL-UP SPACES SHALL SE SO INCHES WICE MINIMALIA

503.32 LENGTH, ADDESS ARLES SHALL EXTEND THE PULL LENGTH OF THE VEHICLE PULL-UP SPACES THEY SERVE. RELAS WARNING, ACCESS AIRLES SHALL BE MARKED SO AS TO DISCOURAGE PARKING IN THEM.



PIGURE WAS PASSENGER LOADING FORE ACCESS AND E PROUNT BISS.) PROSPECIALLY LOADING ZONE ACCESS ARE.

BISS FLOOR AND GROUND SIZEMANCE, VEHICLE PALLOY

BYACES AND ACCESS ARE.ES RETVING THEM SHALL COMPLY
WITH SIZE. ACCESS ARE.ES RETVING THEM SHALL COMPLY
WITH SIZE. ACCESS ARE.ES SHALL SE AT THE SAME LEVEL. AS
THE VEHICLE PALLOY FROM THEY SERVE, COMMERCE IN LEVEL
ARE NOT PERMATTED. DECEPTION BLOPES NOT STEEPER THAN
1-18 SHALL SE PERMATTED.

NO.5 VERTICAL CLEARANCE, VIDROLE PORLL-IP SPACES, ACCESS ASILES SERVING THEM, AND A VIDROLE AN ROLTE FROM AN ENTRANCE TO THE PASSENCES LOADING ZONE, AND FROM THE PASSENCES LOADING ZONE TO A VIDROLLAN ENT SHALL PROVIDE A VERTICAL OLEMANICE OF 1th BROKES SHALL PROVIDE A VERTICAL OLEMANICE OF 1th BROKES SHALL PROVIDE A VERTICAL OLEMANICE OF 1th BROKES TO THE PASSENCES AND THE PROVIDE AND THE PROVIDERS AND THE PROVIDERS

SO4 STAIRWAYS

594.1 GENERAL, STARS THAT ARE PART OF THE MEANS OF EGRESS IS REQUIRED TO COMPLY WITH SM

SOLI TREADS AND RIBERS, ALL STEPS ON A PLEDHT OF STANG SHALL HAVE UNFOORN RISEST HEIGHTS AND UNFLOWN TREAD DEPTHS, RISESS SHALL BE 4 NOVES HIGH BENINLIN AND 'P HIGH HAZDRAM, TREADS SHALL BE 17 DEEP MEMBLIM.

RNJ OPEN RIBERS, OPEN RISERS ARE NOT PERMITTED.

SINLA TREAD BURFACE, STAIR TREADS (SHALL COMPLY WITH SIE, CHANGES IN LEVEL AND NOT PERMITTED.



FIGURE SIALS STAIR NOSINGS SINLS HAMPAILE STAIRS SHALL HAVE HAMPAILS COMPLYING WITH SIG.

SOLT WET CONDITIONS. STAR TREADS AND LANDINGS BUBLIECT TO WET CONDITIONS SHALL BE DESIGNED TO PREVENT THE ACCURALATION OF WATER.

505 HANDRAILS

959 HANDRALS

MIN GRIEBAR, HANDRALS PROVIDED A CINE INAUNIO
BISHRACIS COMIN-TING WITH CUI, REQUIRED AT RAWNO
BISHRACIS COMIN-TING WITH CUI, REQUIRED AT RAWNO
BISHRACIS COMIN-TING WITH CUI AND REPORT TO A REPORT

SMEJ WHERE REQUIRED. HANDRALS SHALL BE PROVIDED ON BOTH SIDES OF STARS AND RAMPS.

MES CONTINUED TO PARIONALS SHALL BE CONTINUOUS WITHIN THE PAIL LIBIGITH OF SACH STARF FLIGHT OR PAME 20 INCHES SAVORABLE VERTICAL LIBIGITH OF SACH STARF FLIGHT OR PAME 20 INCHES SAVORABLE PAIR ASCIDAL SAVORAL SE AND PAME SLIPP ACCES, SHARD PALE SAVORABLE PAIR AS COMMISSION FROM SAVORABLE PAIR SAVORABLE PAIR



SOLA GREPHING SURFACE, INNOVAL, GREPHING SURFACES SHALL BE CONTRIBUTED ALONG THERELENGTH AND SHALL NOT BE CONTRIBUTED ALONG THE SURFACES SHALL BE CONTRIBUTED ALONG THEIR TOPO OR SIZES. IN SURFACES SHALL FOR EACH SURFACE SHALL FOR THE SURFACE SHALL FOR THE SURFACE SHALL FOR THE SURFACE SHALL FOR THE SURFACE PROJECTION SHALL GOOD, A 12 PC-LES MIRAMAM BELOW THE BOTTOM OF THE HANDRAL GREPHING SURFACE SHALL SH

MIS.7.1 CIRCULAR CROSS SECTION, HANDRAE, GREPTING SURFACES WITH A CIRCULAR CROSS SECTION BHALL HAVE AN OUTSIDE DRAWFTER OF 1 14 MICHES MINISULA AND IT MAX.

IMA.T.2 NON-CRICILAR CROSS SECTIONS, HANDRAS, GREPPING SUPPACIES WITH A NON-CIPICILAR CROSS SECTION SHALL HAVE A PERMETER DISASSION OF 4 SOCIES MISSIAN AND 6 18 NORES MANSAUS, AND A CROSS-SECTION DIMENSION OF 1 18 NOVES MANSAUS.



PROURE SHATE HANDRAM, NON-CITICALAR GROSS SECTION

MEA BURFACES, HANDRAE, GREFFING SURFACES AND ANY SURFACES ADJACENT TO THEM SHALL BE FREE OF SHARP OR ABRASIVE ELEMENTS AND SHALL HAVE ROUNDED EDGES. MALE PITTINGS, HANDRIARS SHALL NOT ROTATE WITHIN THEIR

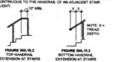
MB. HE HANDRAIL EXTENSIONS, HANDRAIL GREPTING SURFACES SHALL EXTEND BEYOND AND IN THE SAME DIRECTION OF STAM FLIGHTS AND RAMP RUNS IN ACCORDANCE WITH 505.10.

BIS. HA.1 TOP AND BOTTOM EXTENSION AT RAMPS. RAMP
PANCHALS SHALL EXTEND HORIZONTALY ABOVE THE
LANDING FOR 12 INCHES MINIMALS SETTINGS THE TOP AND
BOTTOM OF RAMP WASH, EXTENSIONS SHALL SETSION TO A
WALL GUARD, OF THE LANDING SHAPACE, OR SHALL SE
CONTINUOUS TO THE LANDING SHAPACE, OR SHALL SE



MA-RIA TOP EXTENSION AS EXAMINE AT TRAMPS

MA-RIA TOP EXTENSION AS EXAMINATE TOP OF A STAR
FILERY, MANDRALE BHALL EXTEND HYDROGROUND OPECTLY
AROUSE FOR 12 INCHES MANARIA BEGINNING OPECTLY
AROUSE THE FIRST NOISH AND EXTENSIONS SHALL RETURN
TO A WALL GUARD, OF THE LANDING SUPPACE, OR SHALL BE
CONTINUOUS TO THE HANDRIG AS OF AN ADALOCATE STAR



BON 163 BOTTOM EXTENSION AT STAMS, AT THE SOTTOM OF A STAM RUGHT, IMMORALS SHALL EXTEND AT THE SLOPE OF THE STAM RUGHT FOR A HORDOTHAL DISTANCE AT LEAST SOURCE, TO DISTANCE OF SHALL SECONTRUCKS TO NOSING, EXTERNOR SHALL RETURN TO A WALL, GUARD. OR THE LANCING SURFACE OR SHALL SE CONTRUCUS TO THE HARDMAL OF AN ADJACENT STAM RUGHT.

CHAPTER & PLUMBING ELEMENTS & FACILITIES 602 DRINKING FOUNTAINS

902 DERINING FLORE PLEASE BALL HAVE A CLEAR FLOOR 9823 CLEAR FLOOR SPACE COMPLYING WITH 386 POSITIONED FOR A FORMAND APPROACH AND CENTERED ON THE LIST. INSIDE AND TOE CLEARANCE COMPLYING WITH 308 SHALL BE PROVIDED

EXCEPTION: A PARALLEL APPROACH, DRY PROVIDED
MITH 305 SHALL BE PERMETTED AT UNITS FOR
MITH 305 SHALL BE PERMETTED AT UNITS FOR
MADAILA BE PERMETTED AT UNITS FOR
MADAILA BADVE THE FINISH FLOOR OR GROUND AND
BS 112 INCHES MADRIALM FROM THE PROMIT EDGE OF
THE UNIT, INCLUDING SUMPERS

882.3 OPERABLE PARTS. OPERABLE PARTS BHALL COMPLY WITH

NR2.4 SPOUT HEIGHT, SPOUT OUTLETS SHALL BE 36 INCHES MARRIUM ABOVE THE FINISH FLOOR OR GROUND

682.5 SPOUT LOCATION. THE SPOUT SHALL BE LOCATED 16 NICHES MINIMUM FROM THE VERTICAL SUPPORT (WALL OR STAND) AND 8 FICHES MANUAL FROM THE FRONT EDGE OF THE UNIT, INCLUDING SUMPERS

THE UNIT, INCLUDING BLANCES OF THE LITTLE THE STOLE THAT IS THOUGH A FLOW OF WATER IS CHOSE IN HIS HE MAN AND SHALL BE LOCATED IS ROCKES MANDAMEN HOUSE HE PRICH OF THE LIMIT THAT AND THE PRICH THAT IS AN ADDITIONAL THAT IS AN ADDITIONAL THAT IS AN ADDITIONAL OF THE UNIT WHITE SHOULD HE SHOULD HAVE AND ADDITIONAL DISTORMED HAVE AND ADDITIONAL DISTORMED HAVE AND ADDITIONAL DISTORMENT AND ADDITIONAL DISTORMED HAVE ADDITIONAL DISTORMED HAVE AND ADDITIONAL DISTORMED HAVE ADDITIONAL DIST

692.7 DRIBHONG FOUNTAINS FOR STANDING PERSONS, SPOUT OUTLETS OF DRIBHONG FOUNTAINS FOR STANDING PERSONS SHALL BE SH NOTHER BINGBARM AND AS INCHES MAXIMUM ABOVE THE FIRSH FLOOR OR GROUND.

603 TOILET AND BATHING ROOMS

601.2 CLEARANCES, CLEARANCES SHALL COMPLY WITH 603.2. 663.2.1 TURNING SPACE. TURNING SPACE COMPLYING WITH 304 SHALL BE PROVIDED WITHIN THE ROOM.

661.1.1 OVERLAP. REQUIRED CLEAR FLOOR SPACES, CLEARANCE AT FIXTURES, AND TURNING SPACE SHALL BE PERMITTED TO OVERLAP

692.2 BOOM SWING, DOORS SHALL NOT SWING INTO THE CLEAR FLOOR SPACE OR CLEARANCE REQUIRED FOR ANY FOTUBE. DOORS SHALL SE PREMITTED TO SWING INTO THE RECURRED THINNING SPACE.

66.3 MINRORS, MIRRORS LOCATED ABOVE LAVATORIES OR COUNTERTORS SHALL BE RISTALLED WITH THE SOTTON EDGO OF THE REFLECTION SURFACE OR DONESS MAXING ABOVE THE FRISH PLOOR OR SIZUAND, MIRRORS NOT LOCATED ABOVE LAVATORIES OR COLPETTORS SHALL BE INSTALLED WITH THE SOTTOM EDGO OF THE REFLECTING SURFACE 38 SOCIES MAXING ABOVE THE PRISH FLOOR OR ADOLINO.

693.4 COAT HOOKE AND BHELVES, COAT HOOKS SHALL BE LOCATED WITHIN ONE OF THE REACH RANGES SPECIFIED IN 508. SHELVES SHALL BE LOCATED 40 INCHES MEMMUM AND 4 PICHES MASHAM ASOVE THE FINISH PLOOR.

604 WATER CLOSETS & TOILET COMPARTMENTS

MAL SOUTH TO REWITH QUEST SHALL SE FORTINGHED WHILL ARE PROTECTED TO THE REAL ASD TO GO SEE SHALL SE FORTINGHED WHILL CAN SHALL CAN SHAL



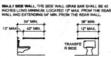
0 (M) WHEELCHAIR ACCESSIBLE (M) AMBULATORY ACCESSIBLE WATER CLOSETS FIGURE 694.3 WATER CLOSET LOCATION

694.3.1 SIZE, CLEARANCE ARQUIND A WATER CLOSET SHALL BE 60 HOURS MINIMAN MEASURED PERPENDICULAR FROM THE 500E WALL AND 50 NOVES HARMAN MEASURED PERPENDICULAR FROM THE REAR WALL.



INA. SEATS. THE SEAT HEIGHT OF A WAITER CLOSET ABOVE. THE FRIEN FLOOR SHALL BE 17 INCHES MINIMAM AND 19 INCHES MANAGAM MEAGURED TO THE TOP OF THE SEAT, SEATS SHALL NOT BE SPRING TO RETURN TO A LIFTED POSITION.

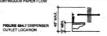
EM.5 GRAB BARE, GRAB BARE FOR WATER CLORETS SHALL COME, Y WITH 601, GRAB BARS GRALL BE PROVIDED ON THE SIDE WALL CLOSEST TO THE WATER CLOSET AND ON THE REAR WALL.



PROURE 864.5.1 SECE WALL
PROURE 864.5.2 REAR WALL
PRAB BAR AT WATER CLOSETS
GRAB BAR AT WATER CLOSETS RIGHTS REAR WALL THE REAR WALL GRAS BAR SHALL SE 36 INCHES LONG MINIMAIN AND EXTEND FROM THE CENTERLINE OF THE WATER CLOSET 12 INCHES MINIMAIN ON ONE SIDE AND 24 INCHES MINIMAIN ON THE OTHER BIDE.

EN. 8 FLUSH CONTROLS. FLUSH CONTROLS SHALL BE HAND OPERATED OR AUTOMATIC, HAND OPERATED FLUSH CONTROLS SHALL COMPLY WITH JOSE, FLUSH CONTROLS SHALL BE LOCATED ON THE OPEN BIDE OF THE WATER CLOSET EXCEPT IN AMBULATIONY ACCESSIBLE COMPARTMENTS COMPLYING WITH SURLE.

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89.4 TOBLET COMPARTMENTS, WHEELCHUR ACCESSIBLE TOBLET COMPARTMENTS SHALL MEET THE REQUIREMENTS OF BOLLET COMPARTMENTS CONTAINING MORE THAN ONE PLANSING PRIVING SHALL COMPARTMENTS SHALL COMPLY WITH WITH ACCESSIBLE COMPARTMENTS SHALL COMPLY WITH GOAL 24 AND SOLAT.

664.E.1 WHEELCHAIR ACCESSIBLE COMPARTMENTS. WHEELCHAIR ACCESSIBLE COMPARTMENTS SHALL O WITH 604.E.1

WITH DOALS. WHERLICHAIR ACCESSIBLE COMPATTMENTS SHALL BE OR NOTHER WICE WINDAMAM MAJURED SPREISTOCKLAST OF THE SECT WALLAND AS CHEEP SPREISTOCKLAST OF THE SECT WALLAND AS CHEEP DED HAMMAR FOR FLOOR MACHTED WATER CLOSETS DED HAMMAR FOR FLOOR MACHTED WATER CLOSETS MAJURED SPREISTOCKLAST TO THE MATERIAL MEMBEL ACCESSIBLE COMPATINENTS FOR GREDIENTS LIKE SHALL MACHTED STREET COMPATINENTS FOR GREDIENTS LIKE SHALL SECT WALLAND AS PROPED SIDE PRIMARED FOR MALL IRAND AND FLOOR MICHIESTED WATER CLOSETS MEASURED AND FLOOR MICHIESTED WATER CLOSETS MEASURED STREET SECTION OF THE FLOOR FLOOR STREET SECTION AND FLOOR MICHIESTED WATER CLOSETS MEASURED STREET SECTION OF THE FLOOR FLOOR STREET SECTION TO THE FLOOR STREET SECTION OF THE SECTION TO THE FLOOR STREET SECTION OF THE SECTION TO THE FLOOR STREET SECTION OF THE SECTION THE SECTION OF THE SECTION OF THE SECTION THE SECTION OF THE SECTION OF THE SECTION THE SECTION OF THE SECTIO



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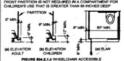
BEEN AND OFFERS SHALL BE OFFERS SH

ALT. DOOR LOCATION -



FIGURE 604.8.1.2 WHEELCHAIR ACCESSRILE TOILET COMPARTMENT PLOCED SMLE TO LET GOMES TO LET GOMES TO LET HAND OR RIGHTHAND APPROACH TO THE WATER CLOSET

MALA TOR CLEARANCE, THE PRIORY PARTITION AND AT LIGHT ONE SIDE MATTITION IN AND AT LIGHT ONE SIDE MATTITION IN ALL, PROVIDE A TOR CLEARANCE COMMISSION OF THE MATTITION, EXCLUSING OF PARTITIONS SUPPORT MEMBERS OF THE MATTITION, EXCLUSING OF PARTITION SUPPORT MEMBERS OF THE MATTITION, EXCLUSING OF PARTITION SUPPORT MEMBERS OF THE MATTITION OF THE MATTITION OF THE PRIOR PARTITION OF THE MATTITION OF THE PRIOR PARTITION OF THE PARTITION OF THE MATTITION OF THE PARTITION OF THE PART



AOU.T COURTEN SE. ALL AN INVESTIGATION ACCESSIBLE TOURS COMPATTMENT FOR CLARANCE MALL S GAME BARB, GAME BARB SHALL COMPLY WITH 90R. A SIDE-MALL SHARE SHALL SHALL

GOLD AMBILIATORY ACCESSIBLE COMPARTMENTS.
AMBILIATORY ACCESSIBLE COMPARTMENTS SHALL COMPLY
WITH 6GLD.2

BRAALS GOODS. TOLET COMMITTENING FOOMS, RCLICING MALASS GOODS. TOLET COMMITTENING FOOMS, RCLICING THE AMPRICACH IS TO THE LATCH SECS OF THE COMMITTENING FOOMS SOLD OT THE COMMITTENING FOOM SOLD OT THE COMMITTENING FOOM SOLD OT THE COMMITTENING FOOMS SOLD OF THE COMMITTENING FOOMS SOURCE FOOMS SOLD OF THE COMMITTENING FOOMS SOME SOLD OF THE COMMITTENING FOOMS SOURCE FOOMS FOOMS SO

804.8.2.3 CRAB BARS. GRAB BARS SHALL COMPLY WITH 609. SIDE-HALL GRAB BAR COMPLYING WITH 804.5.1 SHALL BE PROVIDED ON BOTH SIDES OF THE COMPARTMENT



SHALLS COAT HOOKS AND SHELVES, COAT HOOKS SHALL SE LOCATED WITHIN ONE OF THE REACH RANGES SPECIFIED IN SHELVES SHALL SE LOCATED 40 INCHES MIRRIAM AND 46 INCHES MAXIMUM ABOVE THE FINISH FLOOR.

604.9 WATER CLOSETS AND TOLLET COMPARTMENTS FOR CHILDREN'S USE, WATER CLOSETS & TOLLET COMPARTME FOR CHILDREN'S USE SHALL COMPLY WITH 664.9

THAT ORDITIONS USE SHALL COUNTY WITH BIGS.

ANAL I GOATTH'S MERCED COSE THAT SHELL SELECTION
WITH A NALL ON HARTSTOCKET TO BE SURE AND TO ONE SIZE.
THE CONTENSING FOR WITHOUT ON THE SIZE AND THE SIZE WALL ON
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HALL OR MANTITOCK IN THE

604.9.3 CLEARANCE, CLEARANCE AROUND A WATER CLOSET SHALL COMPLY WITH 604.3.

604.9.3 HEIGHT, THE HEIGHT OF WATER CLOSETS SHALL BE 11" MIN. AND 17" MAX. MEASURED TO THE TOP OF THE SEAT. SEATS SHALL NOT BE SPRUNG TO RETURN TO A LIFTED POSITION.

SN-3.4 GRAB BARS, GRAB BARS FOR WATER CLOSETS SHALL COMPLY WITH 804.5.

GALAS FLUEN CONTROLS, FLUEN CONTROLS SHALL BE HAND OPERATED OR AUTOMATIC, HAND OPERATED FLUEN CONTROLS PRAIL COMPY, WITH 393, AND 394 AND SHALL BE RESTALLED 30 INCHES MANBALM ADDAY THE FRIEND FLOOR, FLUEN CONTROLS BANL BE LOCATED ON THE OPEN SIDE OF THE WATER CLOSET EXCEPT IN AMBILATORY ACCESSIBLE COMPATILATED COMPLYING WITH SOLA 2.

66.A4 ORPHNESSE, TOLET PAPED DISPUSSION SHALL COMMY WITH YOUR AND DISPUSSION PROJECT BAY MEDICAL BY THE CONTROL OF THE CONTROL ON THE CONTROL OF THE CONTROL OF THE CONTROL ON THE CONTROL

604.9.7 TOILET COMPARTMENTS, TOILET COMPARTMENTS SHALL COMPLY WITH 604.8 605 URINALS

605 URINALS

605 HIGHER AND DEFTA. URINALS SHALL BE THE STALL-TYPE. OR THE WALL-HAINS TYPE WITH THE RIM IT BROKES MADINALM ABOVE THE PRESH FLOOR OR GROWND, URINALS SHALL BE 31 1/2 INCHES DEEP MANIALM MEASURED FROM THE OUTER FACE OF THE URINAL RIM TO THE BACK OF THE PETUTIE.



PIGURE 404.2 HEIGHT AND DEPTH OF URBNALS 665.3 CLEAR FLOOR SPACE, A CLEAR FLOOR OR GROUND SPACE COMPLYING WITH 315 POSITIONED FOR FORWARD APPROACH SHALL SE PROVIDED.

684.4 PLUSH CONTROLS, PLUSH CONTROLS SHALL BE HAND OPERATED OR AUTOMATIC. HAND OPERATED FLUSH CONTROLS SHALL COMPLY WITH 306.

606 LAVATORIES AND SINKS

6ML2 CLEAR FLOOR SPACE, A CLEAR FLOOR SPACE COMPLYING WITH 365, POSITIONED FOR A FORWARD APPROACH, AND INVEE AND TOE CLEARANCE COMPLYING WITH 300 SHALL BE PROVIDED. 1013 HEIGHT, LAVATORIES AND SINKS SHALL BE INSTALLED WITH THE FRONT OF THE HIGHER OF THE RIM OR COUNTER SURFACE 34 INCHES MAXIMUM ABOVE THE FINISH FLOOR OR CROUND.

684.4 FAUCETS. CONTROLS FOR FALICETS SHALL COMPLY WITH 309, HAND-OPERATED METERBIG FAUCETS SHALL REMAIN OPEN FOR 10 SECONDS MINIMUM.

6M.5 EXPOSED PYES AND SURFACES, WATER SUPPLY AND CRAIN PYES INDER JUVATORES AND SIMILS SHALL BE INSULATED OR THERMISS FOR CONTIQUED TO POPTOET AGAINST CONTACT. THERE SHALL BE NO SHAPP OR ASRASIN'S SURFACES LANDER LANTORIES AND SIMILS.

607 BATHTURS

997.2 CLEARANCE, CLEAVANCE IN FRONT OF BATHTURS SHALL EXTEND THE LIBITATIVE OF THE BATHTUR AND SHALL BE 30 RICHES WIDE HARRISHS A JUNIOTIVE COMMY YEAR WITH SOS SHALL BE PERMITTED AT THE CONTROL END OF THE CLEARANCE, WHERE A PERMANENT SHAT IS PROVINCED AT THE HEAD BOY OF THE BATHTUR. THE CLEARANCE SHALL EXTEND QUECKED OF THE BATHTUR. THE CLEARANCE SHALL EXTEND QUECKED OF THE BATHTUR.



LENGTH OF BATHTUB 12" MIN. FIGURE 687.2 CLEARANCE FOR SATHTLESS 667.3 SEAT, A PERMANENT SEAT AT THE HEAD END OF THE SATHTUS OR A REMOVABLE IN-TUS SEAT SHALL SE PROVIDED, SEATS SHALL COMPLY WITH 610.

607.4.1 BATHTUBS WITH PERMANENT SEATS. FOR BATHTUBS WITH PERMANENT SEATS, GRAB BARS SHALL BE PROVIDED IN ACCORDANCE WITH 607.4.1

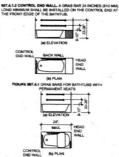


FIGURE 667.4.2 GRAS BARS FOR BATHTUBS WITH REMOVABLE IN-TUB SEATS 507.4.2 BATHTURS WITHOUT PERMANENT SEATS, FOR BATHTURS WITHOUT PERMANENT SEATS, GRAB BARS SHALL COMPLY WITH

SET.A.2.1 BACK WALL TWO GRAB BARE SHALL BE INSTALLED ON THE BACK WALL, ONE COCATED IN ACCORDANCE WITH 666.4 AND OTHER DOCATED IN ACCORDANCE WITH 666.4 AND OTHER DOCATED INCIDES MANAGEMENT AND OTHER SHAME AN

807.4.2.2 CONTROL END WALL, A GRAB BAR 24 INCHES LONG MINIBILIAI SHALL BE INSTALLED ON THE CONTROL END WALL AT THE FRONT EDGE OF THE BATHTUE.

SCHWARZ HANSON ARCHITECT 2027 TELAR STREET, SUITE 191 FORT WORTH, TX 79197 817-0FT-3800

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PROJECT NO.:24297 REVISION SCHEDULE

TEVAS ACCESSIBILITY STANDARDS

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688 SHOWER COMPARTMENTS

SOLZ BIZE AND CLEARANCES FOR SHOWER COMPARTMENTS. SHOWER COMPARTMENTS SHALL HAVE SIZES AND CLEARANCES COMP. TIMO WITH SOLZ.

SELECTIONS FOR THE BHOWER COMPARTMENTS, TRANSFER THE BHOWER COMPARTMENTS SHALL BE 36 INCHES SET 36 I



COMMATTEMENT SECT. AND CLEARANCE SECT. STANDARD ROLLS THE SHOWER COMPARTMENTS. STANDARD ROLLS THE SHOWER COMPARTMENTS SHALL SET. SE FAMOUR COMPARTMENTS SHALL SET. SE FAMOUR COMPARTMENTS SHALL SET. SE FAMOUR COMPARTMENTS SHALL SET. SECT. SHOWER COMPARTMENTS SHALL SET. SECT. SHOWER S

EDILE 1 CLEARANCE, A 30 NOH WIDE NINBHUN BY 50 NOH LONG MINIAAN CLEARANCE SHALL SE PROVIDED ADJACENT TO THE OPEN FACE OF THE SHOWER COMPARTMENT. AT UK

PROVING MALES ETANDARD ROLL OF TYPE PHOWER COMPARTMENT SIZE AND CLEARANCE

MLD A LITERATE ROLLS TIPE SHOWER COSPARTISETS.
ALTERNATE ROLLS TIPE SHOWER COSPARTISETS EVAL. IS
NOVED WICE AND IN PROFISE DEEP IMPRIES CLEAR INSIDE
DIMENSIONS MAD AND TO THE THE PROFISE OF OPPOSING
SIDES, A SINCH HER MINISTER POINTS OF OPPOSING
ONE DIS OF THE LINKS SIDE OF THE COSPARTISETY.



PIGURE HOLLS ALTERNATE ROLL IN TYPE SHOHER COMPARTMENT SIZE AND CLEARANCE

COLD GRAD BARS, GRAE BARS SHALL COMPLY WITH 605 AND SHALL BE PROVIDED IN ACCORDANCE WITH 666.2, WHERE MILITPLE GRAE BARS ARE USED, REQUIRED HORSONITAL GRAS BARS SHALL BE INSTALLED AT THE SAME HEIGHT ABOVE THE

BREAT TRANSFER TYPE BIOMER COMPARTMENTS, IN TRANSFER TYPE COMPARTMENTS, GRAS BARS SHALL BY PROVIDED AGROSS THE CONTROL WALL AND BACK WAL



FIGURE 668.3.1 GRAS BARS FOR TRAF FROME GRALL GROWD BASIS FOR THRESPER TITLE SERVICES GRALL SERVICES BOLL IN THE SERVICES COMPARTMENTS. WHICH IS GET IS PROVIDED IN STANDARD ROLL-HITTER OFFER BACK WITH, AND THE SERVICES OFFER THE SEAT. WHITE BACK WITH, AND THE SERVICES AND FOLL-HITTER SEAT. WHITE AND THE SERVICES OF STANDARD POLICIANT THE SEAT. WHITE SEAT SHOT OFFER SEAT, SEAT SHOW THE SEAT OFFER SEAT. WHILE SEAT SHOT SHOW SEAT SHOW THE SEAT SHOW THE WHILE SHOW SHOW THE SEAT SHOW THE SEAT SHOW THE WHILE SHOW SHOW THE SEAT SHOW THE SEAT SHOW THE WHILE SHOW SHOW THE SEAT SHOW THE SEAT SHOW THE WHILE SHOW THE SEAT SHOW THE SEAT SHOW THE SHOW THE SHOW THE SEAT SHOW THE SHOW THE SHOW THE SEAT SHOW THE SHOW THE



BACK WALL

FIGURE 487.4.2 GRAD BARS FOR BATHTURS WITH REMOVABLE BYTUS SEATS

ALTERNATE ROLL IN THY ENGINEE COMPARTMENT, GAVA BARS SHALL BE PROVIDED ON THE BACK WALL AND THE BOOK WALL PARTMENT PROVIDED ON THE BACK WALL AND THE BOOK WALL PARTMENT PROVIDED ABOVE THE BEAT, GAVB BARS SHALL SHALL NOT BE PROVIDED ABOVE THE BEAT, GAVB BARS SHALL



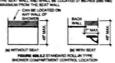
PROMPE NELLS DEAD BARD FOR
AUTERWITE ROLLIN TYPE BYCHERS
WELF SEATS A POLINIOUS OR HOW-YOURSED SEAT SHALL BE
PROVIDED IN TRANSFER TYPE SHOWER OBJECT SHALL BE
PROVIDED IN TRANSFER TYPE SHOWER OBJECT HOULIN TYPE SOURCE
ROCKIEDS IN TRANSFER TO TOOM OLLIN TYPE SOURCE
ROCKIEDS IN TRANSFER TOOM OLD THE ROCKIED WITH

MALE CONTROLS, CONTROLS, FRUCEYS, AND SHOWER SPISAY UNITS SHALL COMPLY WITH SOLA.

MILE TRANSPER THE BIOMER COMPATTMENTS IN TRANSPER THE BIOMER COMPATIMENTS, THE CONTICUS, FAUCUTS, AND SHOWER SPRAYUR SHALL BE INSTELLED ON THE BIOC WALL OPPOSED THE SEAT OF NOVEM MINIMA MAD NOVEM WANNAM AROVE THE BOOMER FLOOR AND SHALL BE LUCKTED ON THE CONTICU WALL IS NOVEM MARSHAM FROM THE CONTIGUES OF THE SIZE TOWARD THE SHANDAM FROM THE CONTIGUES OF THE SIZE TOWARD THE SHANDAM FROM



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PIGURE COLAS ALTERNATE ROLL-IN TYPE SHOWER COMPARTMENT CONTROL LOCATION

MR.1 THRESHOLDS, THRESHOLDS IN ROLL-WITTPE SHOWER COMPARTMENTS SHALL BIL 12 INCH HIGH MARRIAGE IN ACCORDANCE WITT SELL IN TRANSPER TYPE SHOWER COMPARTMENTS. THRESHOLDS 10 INCH HIGH MARRIAM SHALL BE BEVILLED. ROUNCES, OF INSTITUCE.

BALL SHOWER ENCLOSURES, ENCLOSURES FOR SHOWER COMPARTMENTS SHALL NOT OBSTRUCT CONTROLS. FAUC AND SHOWER SPRAY UNITS OR OBSTRUCT TRANSFER FROM MELELOHARS ONTO SHOWER SEATS.

609 GRAB BARS

508.1 GENERAL, GRAS BARS IN TOILET FACILITIES AND BATHEY FACILITIES SHALL COMPLY WITH 609.

665.3 CROSS SECTION, GRAB SARS SHALL HAVE A CROSS SECTION COMP. VING WITH 509.2-1 OR 609.2-2.

CROLLA CROSS SECTION. GRAS SARS WITH CROLLAR CROSS SECTIONS SHALL HAVE AN OUTSIDE DAMETER OF 1 1H INCHES (12 MIII) MINIMUM AND 2" MAI

DAMETER OF 1'S RECYCLE DEM (MINISTER NOT) 2'MC NEW 23 MINISTER A CROSS SECTION, ONE SAME SITH NOL-COLLAR CROSS SECTION SHALL MAKE A CROSS-SECTION SHALL MAKE A PRIMATE MAKE AN AND A CROSS-SECTION SHALL MAKE A PRIMATE MAKE A CROSS-SECTION SHALL MAKE A PRIMATE MAKE AND A CROSS-SECTION SHALL MAKE A CROSS-SECTION SHALL M



PIGURE 808.2.2 GRAB BAR NON-CIRCULAR CROSS SECTION PROJECT MODILE (SPINE DAY NOT-COLLINE UNIQUE SINCE MODILE AND THE GIVES BOTH MODILE TO 12 WINDOWS THE SPACE BOTH MODILE THE OWNERS THE SPACE BOTH MODILE THE GIVES BARE BANK THE MODILE THE GIVES BARE BANK THE SPACE BOTH MODILE THE GIVES THE GIVES BANK AND PROJECTION OBJECTS BOOK STATEMENT OF THE GIVES BANK AND PROJECTION OBJECTS ABOVE SHALL BE 12 MODILE COLUMN OBJE



ESIS BURFACE HAZARDA, GRAS BARS AND ANY WALL OR OTHER SURFACES ADJACENT TO GRAS BARS SHALL BE FREE OF SHARP OR ASRADA'S ELEMENTS AND SHALL HAVE ROLANCES EDISES.

BRILD FETTINGS, GRAD BARD SHALL NOT ROTATE WITHIN THEIR

BOLT INSTALLATION. GRAS BARD SHALL SE INSTALLED IN ANY MANNER THAT PROVIDES A GREPHAG SURFACE AT THE SPECIFIED LOCATEMS AND THAT DOES NOT DISSTRUCT THE REGURDO CLEAR FLOOR SPACE.

186.3 STRUCTURAL STRENGTH, ALLOWARLE STRESSES BYALL NOT SE EXCERDED FOR MATERIA'S USED WHEN A VERTICAL OR HORIZONIAL FORCE OF 250 POLANGE, ITU'R US APPLIED AT ANY FORT ON THE GRAD BAR, FASTENER, MOUNTING DEVACE, OR SUPPORTING STRUCTURE.

610 SEATS

THE SEATS

HELD BATTER BRATE, THE TOP OF BATHTUB BEATS SHALL

BE! I MADDES MINIMAN AND IS NOWED MANUARY ADDRIT THE

BEAT SHALL BE IS SACRED MANUAL AND IS NOWED

MARKAN, THE BEAT SHALL BE CHANGE OF BECLIFF

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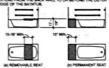
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BYILL'S RECTANGULAR SEATS, THE REAR EDGE OF A RECTANGULAR SEAT SHALL BE 7 10 INCHES MADRAIN AND THE RECHT EDGE IS INCHES (SEE MA) MINIMUM AND 18 INCHES MAURIAL PROM THE SEAT WALL. THE SIGK EDGE OF THE SEAT SHALL BE 1 10 INCHES MADRAIN FROM THE

RAILED THALL STATE THE REAR EDGE OF AN L-GHAPED SEAT SHALL SEZ 15 SCHEET SHADBAM AND THE PROVIDED SEAT SHALL SEZ 11 SCHEET SHADBAM AND THE PROVIDED SEAT SHALL SEZ 11 SCHEET SHADBAM AND THE PROVIDED SEAT SHALL SEZ 11 SCHEET SHADBAM FROM THE VIVE AND SEAT SHAD SEAT SHADBAM FROM THE WALL AND SHOTES MANDRAM PROVIDED SHADBAM SEZ 15 SCHEET SHADBAM AND 25 PLOYER SHADBAM FROM THE WALL AND SHADBAM SEZ 25 PLOYER SHADBAM AND 25 PLOYER SHADBAM FROM THE WALL SHADBAM FROM

BIGA STRUCTURAL STRENGTY, ALLOWABLE STRESGES SHALL NOT SE EXCESSED FOR MATERIALS USED WHITE A VERTEAL OF HORIZONTAL FONCE OF 250 COLUMBS (112 N) 55 APPLED AT ANY POWT ON THE SEAT, FASTENER, MOUNTING DEVICE, OR SUPPORTING STRUCTURE.

611 WASHING MACHINES AND CLOTHES DRYERS BIT WASHING BACHINES AND CLET THE BAY.

HIT CLEAR FLOOR PACE A GLEAR FLOOR OR GROUND

SPACE COMP. THIS WITH 505 POSITIONED FOR PARALLEL

APPROACH SHALL SE PROVIDED. THE CLEAR FLOOR OR

GROUND SPACE SHALL SE CONTERED ON THE APPLIANCE.

611.3 OPERABLE PARTS, CPERABLE PARTS, INCLUDING DOORS, LINT SCREEMS, AND DETERGENT AND BLEACH COMPARTMENTS SHALL COUPLY WITH 308.

STILL RESORT. TOP LOADING MACHINES SHALL HAVE THE DOOR TO THE LALARDRY COMPARTMENT LOCATED BY INCHES MAXIMUM AGOVE THE PRISH IN LOCK PROVILL GARDINA MACHINES BHALL HAVE THE BOTTOM OF THE CARDINATORY COMPARTMENT LOCATED IS INCHES MINISHLY AND INCHES MANIBLY ADDRESS TO PRISH THE CARD TO THE LALARDRY COMPARTMENT LOCATED IS INCHES MINISHLY AND INCHES MANIBLY ADDRESS THE PRISH PLOOR.



PIGLIRE 811,4 HEIGHT OF LAUNDRY COMPARTMENT OPENING 612 SAUNAS AND STEAM ROOMS

ST2.3 MENCH, WHERE SEATING IS PROVIDED IN SALINAS A STEAM PROMISE, AT LEAST ONE SEACH SHALL COMPLY WE SISS. DOORS SHALL NOT SWING INTO THE CLEAR PLOOR SPACE RECOMPED BY MG.2.

SILS TURNING SPACE, A TURNING SPACE COMPLYING WITH SHE SHALL ME PROVIDED WITHIN SALINAS AND STEAM ROOMS. CHAPTER 7: COMMUNICATION ELEMENTS AND FEATURES

702 FIRE ALARM SYSTEMS

THE FIRST ALARM SYSTEMS SOVEL VIEW TO A SECOND STATE OF THE SECOND

TOO SHOWS
THE I GENERAL, MONE SHALL COMPLY WITH THE MHERE BOTH VISUAL AND TRETHE COMPLY WITH THE MHERE BOTH VISUAL AND TRETHE COMPACTIONS AND TRETHE REQUIRED ETHER MHE SHOW WITH BOTH VISUAL AND THE COMPACTION, ONE WITH THE COMPACTION OF THE COMPACTION OF THE COMPACTION OF THE MEDICAL AND ONE WITH THOUSAND, AND ONE WITH THE COMPACTION, BUT AND ONE WITH THE COMPACTION OF THE

TELL RANGED CHARACTERS. RAISED CHARACTERS SHALL COMPLY WITH FOLL AND SHALL SE DUPLICATED IN ESHALL COMPLYING WITH FOLL RAISED CHARACTERS SHALL SE INSTALLED IN ACCORDANCE WITH TOLK.

TRULE DEPTH, RAISED CHARACTERS SHALL SE 1/32 INCH (LA MIN) MINISHA ASCINE THEIR SACKEROLINE.

THE R. P. CAME. CHARACTERS THALL BE UPPERCASE. TESLE TYLE, CHARACTERS SHALL BE SANS SERIF.
CHARACTERS SHALL NOT SE ITALIC, ORLORE, SORIFT, HORE, SECONATIVE, OR OF OTHER LAMISLAL FORMS.

PRIJA GHARACTER PROVINCIAS, CHARACTERS SHALL SE BELICITO PROMI FONTE INSERE THE WIDTH OF THE UNPRICAGE LITTLE V'E SI SHEEDEN SHARAGAN AND UNPRICAGE LITTLE V'E SI SHEEDEN SHARAGAN AND SHARACTER SHALL SHARAGAN SHARAGAN AND LITTLE V. 703.3 CHARACTER HEIGHT, CHARACTER HEIGHT SHARAGENE SHARAGAN FROM THE ARBISAN OF THE CHARACTER SHALL SE SH SHOW SHARAGAN ON 2 POCKES WORKEN SHARAGAN SH

THE RESIDENCE OF THE CHARACTER PACING SHALL BE MALABINED RETWINED THE WOO LOUIST PROVING SHALL BE MALABINED RETWINED THE WOO LOUIST PROVING OF THE MALABINED RETWINED THE WOOD LOUIST PROVING OF THE WOOD LOUIST PROVING SETTING WHITH SECTIONAL PROVING SETTING THE WOOD LOUIST PROVING SETTING THE WOOD LOUIST PROVING SETTING WHITH SECTIONAL PROVING SETTING THE WOOD LOUIST PROVING SETTI

TELJE LINE SPACING. SPACING BETWEEN THE BASELINES OF SEPARATE LINES OF RAISED CHARACTERS WITHIN A MESIAGO SHALL BE 135 PERCENT MINIMAM AND 170 PERCENT MANIMAL OF THE RAISED CHARACTER HEIGHT.

793.3 BRAILLE, BRAILLE SHALL SE CONTRACTED (CRADE 2) A

TREAT DRIENTERONS AND CAPITALIZATION, BRALLE DOTS
SHALL HAVE A COMED OR ROUNDED SHAPE AND BRALL
COMED, WITH TABLE TRIAL THE BROCATION OF AN
UPPERCASE LETTER OR LETTERS SHALL COMEY SE USED
SECORET THE TWOOD OF SENTENCES, PROPER NOUNE
AND HAMES, RICHOUGH, LETTERS OF THE ALPHANET, INITIALS,
AND ACRONYMENT.

TELLS POSITION. BRALLE SHALL BE POSITIONED BELOW THE CORRESPONDING TEXT. IF TEXT IS MALTI-LINED, SRALLE SHAL BE PLACED BELOW THE ENTIRE TEXT. SHALLE SHALL BE SHAMED OF BEIND HIS MICH MINISTER TACTLE CHARACTERS AND SHOULD

785.4 INSTALLATION HEIGHT AND LOCATION. SIGNS WITH TACTILE CHARACTERS SHALL COMPLY WITH 702.4.

TRAIN HOSE! ABOVE PRIME FLOOR OR GROUND. TACTLE CHARACTERS ON BOINS BHALL BE LOCATED 48 INCHES MINIMAL ABOVE THE FRIBER HOLON OR ORGOUND SURFACE, MEASURED FROM THE BASELING OF THE LOWEST TACTLE, MEASURED FROM THE BASELING OF THE LOWEST TACTLE OF MACHINE FROM 50 BIOCHES MARKAMA ABOVE THE FINISH FLOOR OR GROUND SURFACE, MEASURED FROM THE SMELLER OF THE SHOP FLOOR THE SMELLER OF THE SMELLER OF THE SHOP THE SMELLER OF THE SMEL

I MARILLAGO Y THE HISTORITY TUTTLE CHANACTER.

PRACE LOCKTURE HERMER I TACTER BODY IN PROVIDED AT A DOOR. THE BOTH BHALL BALL CAPITOR ALDRIGHES THE GOOR AT DOOR. THE BOTH BHALL BALL CAPITOR ALDRIGHES THE GOOR AT DOOR. THE BOTH BHALL BALL CAPITOR ON THE BOSH BHALL BALL CAPITOR ON THE BOSH BHALL BALL CAPITOR ON THE BOSH BHALL BALL CAPITOR AND THE BOSH BHALL BALL CAPITOR BHALL BALL CAPITOR BOSH BHALL BALL CAPITOR BHALL BALL BALL CAPITOR BHALL

761.5 VIBUAL CHARACTERS, VIBUAL CHARACTERS SHALL COMPLY WITH 703.5.

PSELT PRISH AND CONTRAST, CHARACTERS AND THEIR RECOGNISHED SHALL HAVE A NON-GLARE FIRSH. CHARACTER SHALL CONTRAST WITH THEIR BACKGROUND WITH EITHER LIGHT CHARACTERS ON A DANK SACKGROUND OR DARK CHARACTERS ON A LIGHT BACKGROUND.

781.6.2 CASE, CHARACTERS SHALL BE UPPERCASE OR LOWERCASE OR A COMBINATION OF BOTH.

783.5.3 STYLE, CHARACTERS SHALL BE CONVENTIONAL IN FORM, CHARACTERS SHALL NOT BE ITALIC, OBLIQUE, SCRIPT HIGHLY DECORATIVE, OR OF OTHER UNUSUAL FORMS.

793.5-4 CHARACTER PROFORTIONS, CHARACTERS SHALL BE SELECTED PRICE FORTS WHERE THE WOTH OF THE UNPERCASE LETTER TO IS 80 PRICEST MINISHAM AND 110 PERCINT MAXIMUM OF THE HEIGHT OF THE UPPERCASE LETTER T.

TOBLE CHARACTER HEIGHT, MININUM CHARACTER HEIGHT BHALL COMPLY WITH TABLE TIBLE, VIEWING DISTANCE BHALE BE MARAINED AN THE HORSONTAL DISTANCE BHAVEN THE CHARACTER AND AN OBSTRUCTION PROVENTING FURTHER APPROACH TOWNING THE GROW CHARACTER HEIGHT BHALL BE BASED ON THE UPPERCHARE LETTER T.

199.A.7 STROKE THECHNESS. STROKE THECHNESS OF THE UPPERCASE LETTER T SHALL SE 10 PERCENT MINISTRA PERCENT MAXMAIM OF THE HEIGHT OF THE CHARACTER.

PEAR CHARACTER SPACING, CHARACTER SPACING SHALL RE-MEASURED BETWEEN THE TWO CLOSEST POWNERS OF ADJACENT CHARACTERS, SEALULIONIN WORDS SPACES, SPACING RETWEEN INDIVIDUAL CHARACTERS SHALL BE OPERICENT MINIMAR AND SE PERCENT MANIMAR OF CHARACTER PROSPET.

TO LE LINE SPACING, SPACING BETWEEN THE BASICIPIES OF SEPARATE LINES OF CHARACTERS WITHIN A MESSAGE SHALL. BIS PERCENT MAKRAM OF THE CHARACTER HEIGHT.

TOLK PICTOGRAMS, PICTOGRAMS SHALL COMPLY WITH 703.6. TELA.1 PICTOGRAM FIELD. PICTOGRAMS SHALL HAVE A FIELD HEXDIT OF 6 NOVES MINIMA, GHARACTERS AND BRABLE SHALL NOT BE LOCATED IN THE PICTOGRAM FIELD.

PRIAZ PRIMEN AND CONTRACT, PICTOGRAMS OF THEIR PELO BHALL HAVE A NOT-CLARE FRIEND PICTOGRAMS SHALL CONTRACT WITH THEIR FIELD WITH STHER A LIGHT PECTOGRAM ON A DARK PIELD OR A GARK PICTOGRAM ON A LIGHT PELD.

THE AS TEXT DESCRIPTIONS. PICTOGRAMS SHALL HAVE TEXT DESCRIPTIONS LOCATED DIRECTLY BILLOW THE PICTOGRAM FIELD. TEXT DESCRIPTIONS SHALL COMPLY WITH FIS.2. TIS.3. AND TIS.4.

793.7 SYMBOLS OF ACCESSIBILITY, SYMBOLS OF ACCESSIBILITY SYMBOLS OF ACCESSIBILITY.

79.3.1 FINESH AND CONTRAST, SYMBOLS OF ACCESSIBILITY AND THEIR BACKGROUND SHALL HAVE A NON-GLARE FRISH, SYMBOLS OF ACCESSIBILITY SHALL CONTRAST WITH THEIR BACKGROUND WITH ETHEIR A LIGHT SYMBOL, OR A DAWN SHADOL OR A DAWN SHADOL

764 TELEPHONES 104.1 GENERAL PUBLIC TELEPHONES SHALL COMPLY WITH 704

704.3 WHEELCHAIR ACCESSIBLE TELEPHONES, WHEELCHAIR ACCESSIBLE TELEPHONES SHALL COMPLY WITH 704.2 ACCIDENCE TELEPHONES BALL COMPLY WITH FIGUR.

THAT I CLUAR FLOOR OF BROWNED PRICE, A CLUAR FLOOR OR
BROWNED SHACE COMPLYING WITH 195 SHALL SET PRIVILED.

THE CLUAR FLOOR OF BROWNED SHACE SHALL SET PRIVILED.

THE CLUAR FLOOR OF BROWNED SHACE SHALL SET PRIVILED.

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704.2.1.1 PARALLEL APPROACH, WHERE A PARALLEL APPROACH IS PROVIDED. THE DISTANCE FROM THE EDGE OF THE TELEPHONE ENCLOSURE TO THE FACE OF THE TELEPHONE UNIT SHALL SE IS INCHES MAXIMUM.

754.2.1.2 FORWARD APPROACH, WHERE A FORWARD APPROACH IS PROVIDED. THE DISTANCE FROM THE FROM THE FORWARD FOR FACE OF THE TILLEPHONE UNIT SHALL BE 20" MAX.

704.2.2 OPERABLE PARTS. OPERABLE PARTS SHALL COMPLY WITH 30s. TELEPHONES SHALL HAVE PUBH-BUTTON CONTROLS WHERE SUCH SERVICE IS AVAILABLE. 704.2.3 TELEPHONE DRECTORES, TELEPHONE DIRECTORES, WHERE PROVIDED, SHALL SE LOCATED IN ACCORDANCE WITH 300

FM.2.4 CORD LENGTH, THE CORD FROM THE TELEPHONE TO THE HANDSET SHALL BE 29 INCHES LONG MINIMUM 794.3 VOLUME CONTROL TELEPHONES, PUBLIC TELEPHONES REQUIRED TO HAVE VOLUME CONTROLS SHALL BE EQUIPPED WITH A RECEIVE VOLUME CONTROL THAT PROVIDES AGAIN AQUISTAGE. UP TO 20 DB MAN FOR INDESIGNATION VOLUME CONTROL PROVIDE AT LEAST ONE INTERNECIATE STEP OF 12 DB OF GAIN MIN. AN AUTOMATIC RESET SHALL BE PROVIDED IN

TO A THE STATE OF THE TYPE OF THE TYPE OF THE STATE OF TH

764.4.1 HENSHT, WHEN IN USE, THE TOUCH SURFACE OF TTY KEYPADS SHALL SE 34" MIN. ABOVE THE FINISH FLOOR. THE THIS BROAD BY THE ADDRESS FOR THE FIRST HOUSE.

ACCOMMING THE REPORT AND THE SERVICE TO ACCOMMING THE SERVICE TO ACCOMMING THE SERVICE THE SERVICE

705 DETECTABLE WARNINGS 795.1 GENERAL DETECTABLE WARNINGS SHALL CONSIST OF A SURPACE OF TRUNCATED DOMES AND SHALL COMPLY WITH TO

79s.1.1 DOME SIZE. TRUNCATED DOMES IN A DETECTABLE WARRING SURFACE SHALL HAVE A BASIC DIAMETER OF 6.8 INCH MANIMA HAVE 1-1 FEVER SHAMMARINA, A TOP DIAMETER OF 9.0 PRICENT OF THE BASIC DIAMETER MANIMA, AND A HEIGHT OF 2.1 INCH. THE BASIC DIAMETER MANIMA, AND A HEIGHT OF 2.2 INCH.

705.1.2 DOME SPACING, TRUNCATED DOMES IN A DETECTABLE WARRANG SURFACE SHALL HAVE A CENTER-TO-CENTER SPACING OF 1.8 INCHES INMARIAM AND 2.4 MASSIGUM, AND A BASE-TO-BASSE SPACING OF 0.58 INCH SINGIALM MEAGURED SETWEEN THE MOST ADJACTIF DIGHES ON A SQUARE GRID.

795.1.2 SOME SPACING. TRUNCATED DOMES IN A DETECTABLE WARRING SUPFACE SHALL HAVE A CENTER-TO-CENTER SPACING OF 1.5 INCHES IMPAGEMENTA MICE AT MANISHMA, AND A BASE-TO-BASE SPACING OF 9.5° IMPIRIAM, MCASURED SETWEEN THE MOST ADJACENT COMES ON A SOLARE GRID,

766.1.3 CONTRAST. DETECTABLE WARNING SURFACES SHALL CONTRAST VISUALLY VISTH ADJACENT WALKING SURFACES SITHER LIGHT ON DARK OR DARK ON LIGHT

706.2 PLATFORM EDGES. DETECTABLE WARNING SURFACES AT PLATFORM BOARDING EDGES SHALL SE 24 INCHES WIDE AND SHALL EXTEND THE FULL LENGTH OF THE PUBLIC USE AREAS OF THE PLATFORM.

706 ASSISTIVE LISTENING SYSTEMS

TOSJ RECEIVER JACKE, RECEIVERS REQUIRED FOR USE WITH AN ASSISTIVE LISTERING SYSTEM SHALL INCLIDE A 15 BICH STANDARD MONO JACK

Yels received hearing-ard compatibility, receivers recurred to be rearring-ard compatible shall interpace with telecolis in hearing aris through the provision of recologing.

TOLA SQUARD PRESSURE LEVEL. ASSISTIVE LISTENING SYSTEMS SHALL BE CAPABLE OF PROVIDING A SQUARD PRESSURE LEVEL. OF 110 DB MIRBLAN AND 110 OB MAXISLAN WITH A DYTHAMIC RANGE ON THE VOLUME CONTROL OF 95 DB.

796.8 BIGHAL-TO-HORSE RATIO, THE SIGNAL-TO-HORSE PATIO FOR RYTERHALLY GENERATED HORSE IN ASSISTIVE LISTENING SYSTEMS SHALL BE 18 OB MINIMUM. TOLE PEAK CLEPTING LEVEL, PEAK CLIPPING SHALL NOT EXCE 18 OB OF CLIPPING RELATIVE TO THE PEAKS OF SPEECH

707 AUTOMATIC TELLER MACHINES AND FARE MACHINES
787.3 CLEAR FLOOR OR GROUND SPACE, A CLEAR FLOOR OR
GROUND SPACE COMPLYING WITH 305 SHALL BE PROVIDED.

TOTAL OPERABLE PARTE, OPERABLE PARTE SHALL COMPLY WITH 356, UALESS A CLEAR OR CUPRECT KEY IS PROVIDED, EACH OPERABLE PART SHALL SE ABLE TO SE OPERABLITATED SY SOLARS OR TOUCH, WITHOUT ACTIVATION

EXCEPTION: DRIVE-UP ONLY AUTOMATIC TELLER MACHINES AND FARE MACHINES SHALL NOT SE REQUIPED TO COMPLY WITH SIG.3 AND SIG.3

TOTA PRIVACY, AUTOMATIC TELLER MACHINES SHALL PRO THE OPPORTURITY FOR THE SAME DEGREE OF PRIVACY (BOILT AND OUTPUT AVAILABLE TO ALL RICPIOUALS.

APPLY AND CONTROL PROBLEMS TO ALL PROFESSIONAL PARTY AND CONTROL PROBLEMS OF THE STREET OF THE STREE

767.5.1 UMER CONTROL. SPESON SHALL BE CAPABLE OF BEING REPEATED OR INTERRUPTED, VOLLME CONTROL SHALL BE PROVIDED FOR THE SPESION PURCTION.

797.3.2 RECEPTS. WHERE RECEPTS ARE PROVIDED, SPEECH OUTPUT DEVICES SHALL PROVIDE ALDISLE SHLAKCE HOUSEY SHODMATCH. ERPIOR HESDALDES, AND ALL OTHER SHODMATCH ON THE PRINTED RECEPT NECESSARY TO COMPLETE ON PERSY THE TRANSACTION.

757.4 DOPUT, INPUT DEVICES SHALL COMPLY WITH 757.5.

THE A. I BUPLET CONTROLE. AT LEAST ONE TACTLE IS TO DESCENDED, BUPLET CONTROL, BUPLE, BE PROVIDED FOR EACH AND ADDRESS AND ADD

767.6.2 NUMERIC KEYE, NUMERIC KEYE SHALL SE ARRANGED IN A 12-KEY ASCENDING OR DESCENDING TELEPHONE KEYPAD LAYOUT. THE NUMBER FIVE KEY SHALL SE TACTLELY DISTINCT FROM THE OTHER KEYS.

767.8.1.1 CONTRAST. FUNCTION NEYS SHALL CONTRAST VERIALLY FROM BACKDROUND SUPFACES, CHARACTERS AN SYMBOUS ON NEY SUPFACES SHALL CONTRAST VERIALLY FROM NEY SURFACES, VISUAL CONTRAST SHALL BE STIMER LOUIT-ON-DATE OR

797.4.3.2 TACTILE SYMBOLS. PLINCTION KEY SURFACES SHALL HAVE TACTILE SYMBOLS AS FOLLOWS: INVER OR PROCEED MEY: RANGE OFFICE: CLAR OR CORRECT KEY: RANGE LEFT APRONIC CANCEL KEY: PARKED LEFTER EX. ADD VALUE KEY: RANGED MEY

797.7 DISPLAY SCREEN, THE DISPLAY SCREEN SHALL COMPLY WITH 707.7. 707.7.1 VISIONLITY. THE DISPLAY SCREEN SHALL BE VISIBLE

TROM
A POINT LOCATED 40 INCHES ABOVE THE CENTER OF THE
CLEAR FLOOR SPACE IN FRONT OF THE MACHINE. 767.7.2 CHARACTERS. CHARACTERS DISPLAYED ON THE SCREEN SHALL BE IN A SANS SERIF FORT, CHARACTERS SHALL

SCREEN SYAL, SE IN A SAND SERVI-LINE SEED SYS. SE 3 YIS INCH HIGH MINIAULH SIGED ON THE UPPERCASE LETTER Y. OHARACTERS SHALL CONTRAST WITH THEIR BACKISHOUND WITH SITHER LIGHT CHARACTERS ON A DANK SACKISHOUND OR DANK CHARACTERS ON A LIGHT SACKISHOUND.

787.4 BRAILE INSTRUCTIONS, SHALLE INSTRUCTIONS FOR INITIATING THE SPEECH MODE SHALL BE PROVIDED, BRAILE SHALL GOMPLY WITH 753.3. 708 TWO-WAY COMMUNICATION SYSTEMS

708.1 GENERAL, TWO-WAY COMMUNICATION SYSTEMS SHALL COMPLY WITH 708. 798.2 AUDIBLE AND VIBUAL INDICATORS. THE SYSTEM SHALL PROVIDE BOTH AUDIBLE AND VISUAL SIGNALS.

768.3 HANDSETS. HANDSET CORDS, IF PROVIDED, SHALL BE 29 INCHES LONG MINIMUM. 798.4 RESIDENTIAL EWELLING UNIT COMMUNICATION BYSTEMS, COMMUNICATIONS SYSTEMS SETWEEN A RESIDENTIAL EWELLING UNIT AND SITE, BUSLOING, OR PLOOR ENTRANCE SHALL COMPLY WITH 708.4.

78.4.1 COMMON USE OR PUBLIC USE SYSTEM INTERFACE, THE COMMON USE OR PUBLIC USE SYSTEM INTERFACE SHALL SHALLUPE THE CAPABILITY OF SUPPORTING VOICE AND TTY COMMUNICATION WITH THE RESIGENTIAL DIRECTION UNIT

CHAPTER 9: BUILT IN ELEMENTS

902 DINING SURFACES AND WORK SURFACES 9823 CLEAR FLOOR OR GROUND SPACE. A CLEAR FLOOR SPACE COMPLYING WITH 308 POSITIONED FOR A FORWARD APPROACH SHALL BE PROVIDED, KNEE AND TOE CLEARANCS COMPLYING WITH 308 SHALL BE PROVIDED.

982.3 HEIGHT, THE TOPS OF DIXING SURFACES AND WORK SURFACES SHALL BIG 28 INCHES MINIMUM AND 34 INCHES MAXIMUM ABOVE THE FINISH FLOOR OR GROUND. 992.4 DINING BURFACES AND WORK SURFACES FOR CHALDREN'S USE. ACCESSIBLE DINING SURFACES AND WORK SURFACES FOR CHALDREN'S USE SHALL COMPLY WITH 922.4 NEAT CLEAR FLOOR OR GROUND SPACE, A CLEAR FLOOR SPACE COMPLYING WITH 300 POSITIONED FOR FORWARD APPROACH SHALL SE PROVIDED, DISES AND TO CLEARANCE COMPLYING WITH 300 SPALL SE PROVIDED, EXCEPT THAT KINES CLEARANCE SI NOTES BARBILLAR ABOVE THE FRISH FLOOR ON GROUND SHALL SE PERMITTED.

N2.4.2 HERRHT, THE TOPS OF THRUES AND COUNTERS SHALL BE 28 HOURS MINISHAM AND 30 INCHES MAXIMUM ABOVE THE FINISH FLOOR OR REDUND 903 BENCHES

1933 CLEAR FLOOR OR GROUND SPACE. CLEAR FLOOR OR GROUND SPACE COMPLYING WITH 305 SHALL BE PROVIDED AND SHALL BE POSTROWED AT THE END OF THIS BEHICH SEAT AND PARALLEL TO THE SHORT AXIS OF THE BEHICH

969.3 SKZE, BENCHES SHALL HAVE SEATS THAT ARE 42" LONG MINIBALM AND 20 SICHES DEEP MINANUM AND 24" DEEP MAXIMUM

MEA. MACK SUPPORT, THE SENIOR SHALL PROVIDE FOR SMCK SUPPORT OR SHALL SELEPTION TO A WALL SMCK SUPPORT SHALL SELECT SHALL SELECT SHALL SELECT SHALL SHALL SHALL SELECT SHALL SHALL



(a) (b) FIGURE MOLE BENCH BACK SUPPORT

WILD HEIGHT. THE TOP OF THE BENCH SEAT SURFACE SHALL BE 17 NICHES MINIMUM AND 19 INCHES MAXIMUM ABOVE FIRESH ILOOR OR GROUND 993.4 STRUCTURAL STRENGTR, ALLOWARLE STRESSES SHALL NOT SE ENCEEDED FOR MATERIALS USED WHER A VERTICAL OR MOREOWAY. FORCE OF 250 FORLINGS (1912 M) & APPLED AT ANY POINT ON THE SEXT FASTENER, MOUNTING DEVICE, OR SUPPORTAND STRUCTURE.

MILT WET LOCATIONS, WHERE INSTALLED IN WET LOCATIONS, THE SURFACE OF THE SEAT SHALL BE SUP RESISTANT AND SHALL NOT ACCUMULATE WATER

964 CHECK OUT AISLES, SALES AND SERVICE

COUNTERS
904.1 GENERAL CHECK-OUT AIRLES AND SALES AND SERVICE
COUNTERS SHALL COMPLY WITH THE APPLICABLE
REQUIREMENTS OF SCA 864.2 APPROACH, ALL PORTIONS OF COUNTERS REQUIRED TO COMPLY WITH 904 SHALL BE LOCATED ADJACENT TO WALKING BURFACE COMPLYING WITH 403

SHALD CHECK-OUT ARRESS, CHECK-OUT ARREST SHALL COMPLY WITH SMALS.

MATERIAL AND A STREET THAT COMES Y WITH ACC.

MAJJ COUNTER, THE COUNTER SURFACE HEIGHT SHALL SE DE INCHES MASHAM ABOVE THE FINISH FLOOR OR ORDLING. THE FOR THE FOR THE FLOOR OR ORDLING SHALL SE DE INCHES MAJSIAM ABOVE THE TOP OF THE COUNTER SURFACE ON THE ABLE SED OF THE CHECK-DUTY COUNTER.



PIGURE ISA32 CHECK-OUT AIGUE COUNTERS

MALLS CHECK WRITING BURFACES, WHERE PROVIDED, CHECK WRITING SURFACES SHALL COMPLY WITH 902.1 194.4 SALES AND SERVICE COUNTERS. SALES COUNTERS AND SERVICE COUNTERS SHALL COUNTER WITH SOLA.1 OR SOLAZ. THE ACCESSBLE PORTION OF THE COUNTER TOP SHALL EXTEND THE SAME DEPTH AS THE SALES OR SERVICE COUNTER TOP

SOLA, I PARALLEL APPRIDATE A PORTION OF THE COLNTER SURFACE THAT IS 31 INCHES LONG MINIMAM AND 38 INCHES HIGH MAXISMA ABOVET THE PRIBE IN LOOK SHALL BE PROVIDED CLIENT ALDOIS OR SIROUMD SHORE COMPLYING WITH 165 SHALL SE POSITIONED FOR A PARALLEL APPRICACY ADJACENT TO THE 38 NON-MINIMAM LINGTH OF COUNTER

MAA.3 FORMAD APPROACH, A PORTION OF THE COUNTER BURNACE THAT IS IN INCHES LONG MISSIALS AND IS INCHES HIGH MAXIMAM SHALL BE PROVIDED WIREL AND TOE SPACE COMPLYING WITH JOS SHALL BY PROVIDED WIRER THE COUNTER, A CLEAR FLOOR OF GROUND SPACE COSMY, YING WITH JOS SHALL BE POSITIONED FOR A FORWARD APPROACH TO THE COUNTER.

NA.S.1 BELF-BETYICE SHELVES AND DISPENSING DEVICES, SELF-SERVICE SHELVES AND DISPENSING DEVICES FOR TABLEWARE, DISHWARE, CONDAIDITS, FOOD AND SEVERAGES SHALL COMPLY WITH JOB.

804.5.2 TRAY SLIDES. THE TOPS OF TRAY SLIDES SHALL SE 26 NCHES MINIMUM AND 24 INCHES MAXIMUM ABOVE THE FINISH FLOOR OR GROUND BALS SECURITY GLAZING, WHERE COUNTERS OR TELLER WINDOWS HAVE SECURITY GLAZING TO SEPARATE PERSONNEL FROM THE PUBLIC A METHOD TO FACULITATE VOICE COMMUNICATION SHALL SE PROVIDED, TELEPHONE HANDSET DEVICES, SPROVIDED, SHALL COMPLY WITH THE J.S.

SCHWARZ HANSON ARCHITECTS 2627 TELAR STREET. SUITE 131 FORT WORTH. TX 78107 817-377-3800

> 4 STATION EMS

RENOVATION

INTERIOR

AND

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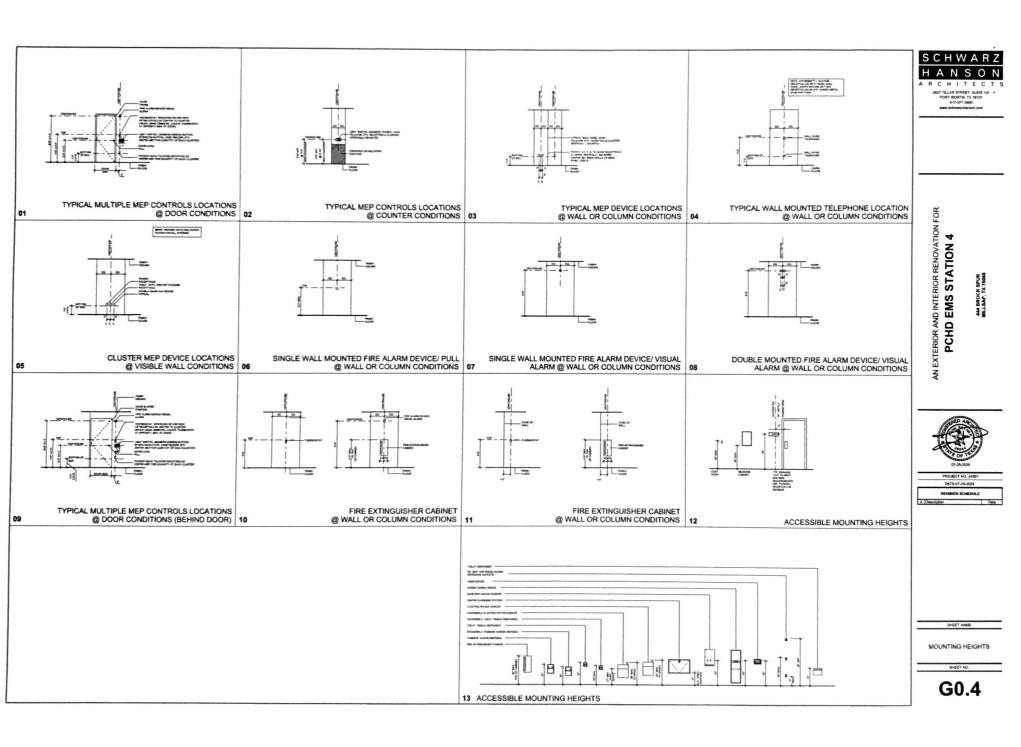
PCHD



PROJECT NO.24297 REVISION SCHEDULE

TEXAS ACCESSIBILITY STANDARDS

G_{0.3}



Section Assessed

Delte-Densition-BusingBIE DIVISION IN - MANDREY

G. GATTING-Card Stone Manager

2.01 DAYSON 61 - MCTALS
A. 2012/CI - Architecturally-Exposed Structural Date Flori 2.01 DAYSON 61 - MCCC, PLASTICS, AND COMPOSITES

246 DOMEST - THERMAL AND MOSTURE PA A. 67019519 Properation for Re-Rooking B. 970190 - Thermal Impalation

C SNITS-Mary Red Parent

D. 17000-Sheet Mote For E. 17000-Jose Separts

S.M. DATES OF A PROPERTY A. UNCTYL-Coppore Sound for S. (INSTITUTE OF SOUND FROM C. 1880/25 - Sound Foreign

DIVISION 40 - EXISTING CONDITIONS DECTION SEALER

 Bushing demaltion excluding remover of tracertises may and trace substances. 8. Selective demolition of high side common

C. Selective demolitor of Suiting elements for alternal LES REPRENCE STANDARDS. 25 CFR 1928 - Safety and Health Regulations for Communitors, Current Edition.

MFRs 241 - Standard for Sallequesting Construction, Alteration and Demotion Operature, 2022, with Emale (2021)

CEAL PROCESSION AND PROJECT CONDITIONS

NUMBER AND PROJECT CONDITIONS
COMPLY this Against coming and qualitative the devolution of production and address of the control operations and address of address and the public.

2. Community of public public control operations and the public.
2. Community of the community of stantures. Provide, eved, and maintain temporary barriers and security

design.

Cles physical burners to pre-sent access to arress that could be hasenteen to written; or the jubbs.

Conduct operations to instruction offers on and interference with adjacent structures and collegers.

with religional structures and resistant delicits on any inferference with religional structures and religional consistent without permitted that authority traditions.

Contact operations to common delicities of public and all any time. Prolitical personal productions and any time. Prolitical persons, using enhancing orders from the control of the control of the control of the control of personal control of the control of the control of the control personal control of the control of the control of the control of personal control of the cont

Do not begin nerroral until trult elements to be salveged or retrosaled near bean terrorant.

princed and regulation to the services to remain in place and other elements to remain in place and set annowal.

o not removal.

Provide bracing and sharing.
Provide bracing and sharing.
Provide dischariant or self-scient of adjectant shuckants.
Stags such increasionary of adjactant shuckants appear to be in
danger.

Microscop production of duest due to demotificin operations. On not use water if that will result in iou, fooding, wednesdation of public auditorates or stores seasons, or other pollution.

Puriting demolition in a manner that maximizes selvage and recycling of meterials.

C. Do not danget public utilities without permit from authority having

Remove exposed paying, values, melors, equipment, pupperfix and foundations of decorated test absorbined utilities.

Propert Sulfring Remotions one all concentrating and capping influences of the concentration of the concentrating and capping soldiers include the demotion cores. Usefully and much, to use the marrier as other collection to remote, oblights to be responsible.
 BILLECTIVE DEMOLITICAN FOR ALTERATIONS.

Exempt construction and utilizes indicated on diseases are bested on casual held observation and according to contribute only.

Newly construction and allife ammagaments are as inhalitated. Beginning to front-feed behave distulbing existing analysis. Beginning to front-feed behave distulbing existing analysis of demolsters work constitutes aboreptancy of exhibity conditions that work! In appeared cases would be the price desired processing.

Minister weathermore electric busing encioses, oscillar for internations expected to support and international expected to support the support of the suppor

Remote existing with its indicated and respects to companion.

In Remote with devices, controller related, and distincted interests in the controller related and interests in the controller related in the controller related and interests. Personage Transcription of the controller related in controller related in the controller r

ting with therefore to much switting work to remote the concerned of working. Provide shoring and become an experient Perform coulding to accomplish removal work neathy and as specified for calling new work.

2 IN CHESTS AND WASTE SERVICE.

Remove debris, juris, and bean from site, Laterer title in Cream (profiltors, probly for publish

C. Clear up spillage and wind blown debtes from public and private

END OF RECTION ------

A. Motor for mesony. B. Growth reports REFERENCE STANDARDS

ASTM CRICETAL - Spridger Specification for Masonly Connect, 2005.

ACTNI C144 - Standard Specification for Aggregate for Manorry Marter: 2024

ASTM C270 - Standard Specification for Myster for Ont Massery, 2009. ASTM C171a/C171aW - Standard Specification for Problemed Dry Marlar Min for Unit Manonty, 2018e.

S SURRETTALS
A See Senten (1000) - Annual Programments. For submitted programments. For submitted programments.
S Product Date involved leaving miss and indicate whether the Programment or Programment programments combined and ASSM COTIS on the used. Also residude required princeremental combiners and uldinolous includions.

Samples Submit sep samples of morbot. Husbridge morbor only and salty range.

PART 2 PRODUCTS MONTHS AND GROUT APPLICATIONS

28 INSTEARLS

A Published Gry Melands for Morier for Lottl Misserry Pre-model for Published consent, hydrided loss, and sent, contributing with Affect distinct of the Accordance with Affect GPT) with the addition of selecting the Accordance with Affect GPT) with the addition of selecting the Accordance of the Accorda

B. Motor Agyreper. ASTIR C146.

Water: Clean and politile. Burning Agent: Later type.

Right Repailed and Efforescence-Control Moster Mesons Bended emulsion additive used in water prostration resisted and afforescence controlled reasonry motor.
 Productic

 Thoroughly nile morter ingredients using metherical talch more
in accordance with ASTM (279 and in quentities revoked for
incredient view. 8. Maintain sand uniformly damp immediately before the mixing

G. On not use anti-france compounds to lower the freezing point of

B water is held by evaporation, no temper andy within two hours of enough.

PART 5 EXECUTION

5.01 PREPARATION

A April bonding agent to mining concent eurlaces.

D. RO PRETALLATION A final matter and grout to requirements of section(s) in which tracerry is specified. B. Work great into managing covers and carries in phresions votes.

PART 1 GENERAL TAL BESTSON INCLUDES

A CONCRETION.

ASTW CIE: - Biondeed Specification for Dry-Cleat Loadheaving Colonials Masonry Units, 2024s.

 ASTW CIE: - Strender Specification for for-doestweening Colonials Masonry Links, 2023.

C. BIA Technique Nomes No. 13 - Consents Claume Brick Extensor Walls, 2017

Desemittà, S.
 Ber Serden (1930) - Administrative Pjequimeness for admittal.
 Enroll Dallay Provide data for messiony units, Schrödell used methingsment, Involve, and messiony accessorate.
 They Olivering, finisher provide dimensions, naturalis, exchange, single period of Selectivity, and a collective for translations, period providences.

B.M. CONCRETE BASONAY UNITS

 Concrete Block: Compty with referenced standards and as fallows:
 Soor Standard units with represent local dimensions of () and naminal depths as indicated on downings for specific. topators. Special Shapes: Provide ronstanded blocks config Contrary
Load-Bearing Units: ASTM CR0, normal weight.
Norsing-Bearing Units: ASTM C128.

PART 3 EXECUTION
3.01 EXAMINATION
1.02 PREPARATION
3.03 COLD AND HOT WEATHER REQUIREMENTS

Establish trees, levels, and coursing indicated. Protect from displacement. Maintain mesonry courses to uniform dimension. Form vertical and horsonial joints of oriform blokness.

Lay each mesonry units in full test of monter, with full head junts, uniformly pursue with other work.
 Lay follow expertry units with face shell bedding on head and laid justs.

Remove excess morter with water repetient edminister promptly. Do not use ecide, sandtriasting or high pressure cleaning.

methods.
Interface, otherweckers and eclemat contains, except for units laid in stace band. re seed book.

Do not shift or lap masonly units after morter has achieved initial set. Others adjustment must be made, remove morter and repeate.

WEEPSCAWTY VENTS

trottal weeps in veneer and cavity walls at 24 inches (600 mm) on cavitar trottentially on top of through-wall flustring allows shall angles and tintels and at bottom of walls. SET CAMPY MORTAR CONTROL

 Do not permit monter to drop or ecountainte into cavity or space or to plug weaptourity verils. 8. For cavity wate, build timer wythe ahead of outer wythe to

C. Install pushy muster carried panels continuously throughout full height of extention measurity cardies during construction of extents arytise, complying with night-facturer's installation instructions.

Install carrily mortal disenter at trees of carrily and at other fleelings locations as recurring elect by manufactural to and recursive droppings from blooking weepstancity vents.

A. Ramove excess motor and monor droppings

Replace defective morter. Match edjecent work.
 Co. Clean soled ourfeces with cleaning solution.

1.99 PROTECTION

Mithout damaging completed such, provide professive boards of exposed externel corners that are subject to damage by construction activities.

END OF SECTION

PART I GENERAL 141 SECTION INCLUDES

A. Architectural card stone.

S. Undo regulated are indicated on drawings as "card stone" LAZ RELATED REQUIREMENTS

A. Section 040511 - Meacony Mortamy and Grouting: Mortar for setting uses stone. Section 042008 - Link Masonry: Installation of said stone in conjunction with masonry

LOS REFERENCE STANDARDS A. ACI CODE-318 - Building Code Requirements for Structural Concrete and Connectory, 2019 (Responsed 2027). ASTM AR15/AR15M - Standard Specification for Defirmed and Plain Carbon-Stant Sens for Committe Reinforcement, 2024.

DIVISION IS- METALS BECTION 051215 ARCHITECTURALLY-EXPOSED STRUCTURAL STEEL FRAMING PART 1 GENERAL

1.01 SECTION INCLUDES

1.02 CLEANING 1.03 PROTECTION

A. Additional requirements for structural sheel imembers designated as artificial surface of structural sheel (AESS).

1.63 RELATED REQUIREMENTS

Clean, repair, or restors damaged or morter-spleshed work to condition of new work.

ASTRATETATION - Blandard Specification for Dire Control (Salvanions) Steel Bars for Concrete Hernforcement, 2024.

ASTM ASSEASSME - Standard Specification for Europ-Control
Stant Pre- and Visibility Story Reinforcement, 2015, with Editorial
Section (2005).

ABTM CESTSM - Blandard Specification for Concrete Appropriate 2024s

D. ASTM C150/C150M - Standard Specification for Portland. Connect, 2004

H. ASTM C270 - Standard Specification for Morter for LPS Missorry 2025.

ASTM CERCORNER - Soundard Specification for Charmon Administras for Concrete, 252A.

ASTRECTMA: Standard Specification for Accidentural Conf. Stone, 2023, with Editorial Revision (2024).

I.M SUBMITTALS A. See Section 013050 - Administrative Requirements for extends procedures.

procedure. It was not considered the procedure. For each procedure.

8. Product Date: Test explain of used stores compared model procedure by the naturalization.

C. the Disserings: Include devastation, districtions. Imposits, consideration, annihimment, exposed literation, annihimment, exposed l

Acchilectural Case Stone

1. Any turners producer member of the Anthibedunil Precest.
Association

2. Any current producer reember of the Cest Stone Intelligence.

Cast Stone: Anti-Nectural concrete product manufactured to simulate appearance of natural granile, complying with ASTM

sembles agreements of standard parties, constraint, with ASTS CLSM.

1. Commentative Strainty. As specified in ASTSA CLSM.

1. Commentative Strainty. As specified in ASTSA CLSM and a semble of a STSA CLSM.

2. Freeto: The financiance. Dominational by Malloristics, and the semble of a STSA CLSM.

2. Surface Theories Free greater straint, with the hardware of 29 test of the semble of 29 test of the semble of the semble of the semble of 29 test of the semble of t

Portland Cornect: ASTM C190/C190M.
 For Number: Type I of it, except Type III may be used in updi-resided.

B. Coarne Appregue: ASTM CISYCSIM, except for gradulor; grante, quarts, or limestone.

Water Potable.

grants, quarts, or timestone.

C. Fine Aggregate: ASTM C33/C33M, evangs for gradation; ruthural or menufactured sends.

E. Water Proble:

F. Renture Base: ASTM ASTS/ASTSM Grade 46 (40,000 ps; CBI MR), befored box, selected.

1. Geleanised in coordinate with ASTM ATST/ASTM. Class I. CB. Slaud Yelderd Wire Rents/Survenite ASTM ATSG/ATGS/AL, galversed or ASTM ASSG/ASSM. aporty couled.

generated or ASTM AMM-MARKA, spary coloids.

Chrishelder AMM-Chauch, and results in "Type TOM Assachess state, of type and sau an expand for conditions.

Marker Profession amment form, as appending of infliction felligible. I folio color anneating seamed form, and other conditions, and continued control anneating control control anneating resulted and prior claims. Affertnessions, and other conditionates seamed anneating resulted approach to instead only local state anneating resultance approach to instead only local state remarkability and by placement instead anneating resultance; anne

Install nest stone components is congunition with masonry, complying with requirements of Section 042000.

8 Machienically anchor cast stone units indicated; set remainder to

2.02 ARCHITECTURAL CAST STONE

One section:

1.05 SEPTREMEE STANDARDS

A. AUCC 301 - Class of Standard Plantics for Steel Bulliongs and Stringer 2022, with Standard (SUS)

8. AUCC 305 - Specification for Structural Stand Subdings; 2022, with

Strate (2005).
ABTM AdMINE - Standard Specification for General Purposes for Stoked Structural Stand Bars. Plants. Shapes. and Stand Plants. Shapes. and Stand Plants. Shapes. and Stand Plants. Shapes. and Stand Plants. Shapes. and Standard Standards for a Standards Standards. Shapes. California Commission Commission on the Standards Commission Commis

ASTM ASSISABISM - Standard Specification for Cord-Formed Medical and Suamness Carterin Stant Structural Tubing in Rosents and Shuper; 2029.

ASTM A/BDATION - Standard Practice for Repair of Disnayed and Uncoming Areas of Hox-Olp Calcums and Contings: 2020. ASTM A1080A1080M - Standard Specification for Cold Formed Vanish Carbon Stanf Hollow Structural Sections (HSS), 2015.

PART & PRODUCTS 2.01 GENERAL REQUIREMENTS

Assect ACM .

Afficiate set of execution ACSS in strap to predent ordered punction. Contact foreigness of ACSS in sometimes an annual punction. Contact foreigness of ACSS inspections or an annual contaction or an annual account of the ACSS assections.

Permission of the ACSS assection of ACSS assections in ACSS and ACMS and ACSS assections.

Permission of the ACSS and ACSS and ACSS assection of the ACSS and ACMS and account contact and account or one or one operation or ACSS and ACMS.

Date special case in transition growth companying of ACSS state statement and what arising pulsaries are considered and acquiring or an any steps foreign. Acts of ACMS accounts and acts arising pulsaries are considered and account acco

Pubmoda AESS in accordance with categories defined in ASSC Total States (S. of Section sentents viewed at a distance tree than 30 feet (8 or) (Section stemants or close view).

GAL YAMPING

A Hot-Dip Conveniend Finish: Apply zinc coalling by hot-dip process
A 2018 included for generating according to ACTM
ATCIAN Fational south that all committees of according

pre-made in the field with to PART 3 EXECUTION

Assembly to check all AESE trembers upon delivery for hand, bridgings or other imparticulations which may result in reportion of appearance of member Cooperative remodel action with behalvator prior to creating place.

Hande, lift and align pieces using nyton sings or chene will softeness required to maintein appearance of AESS through principa of erection.

AESS 1 and 2 Saxio elements, feature elements ripl in close

A £68 it and 2 Basis sharrows, habitor externan or to order the process of the control of the control £58.0 Excell for the control of the control £58.0 Excell to the control of the control £58.0 Excell powers using mysic sharps or draws with individual and the control of control of control of the control of the control of control of control of control of the control of the control of control of

ASS 3.7 have seminate to close view:

1. Sheet to requirement of ASSS 1 and 2 and as follows:

2. Final to requirement of ASSS 1 and 2 and as follows:

2. Final thirties; West profile, quality, and from to be consisted with most have opposed prior to follows.

3. Provide a continuous appearance or all related priors in reclaims and wests. 3.94 CLEANING

Galvanized Surfaces: Clean failer wells, totaled commerciants, and abmitted areas. Repair galvanized surfaces in spoorcanize with ASTM ATMGATGMA. END OF SECTION

DIVISION 64 - WOOD, PLASTICS, AND COMPOSITES RECTION (M1000 ROUGH CARPENTRY PART 1 GENERAL

C. Setting:

1. Deventh caset stores componently with clear numbing water manifestately function enablation.

2. Set units in a full best of morally unless otherwise indicated.

5. Fit without joints with morally unless comprisely with moraler or more offers good. A. Sheething

Routing nations. Preservative treated wood materials.

Fire retardant treated wood materials. Communications and uterbacal room mounting bounds. Conceeled wood blocking, natives, and supports.

G. Macetaneous ecost makers, furning, and prounds. 1.02 REFERENCE STANDARDS

FremENCE STANDARDS
ARM ADDATAGE. Terraled Specification for Zinc Cooling
(No.-Digs on two and their Hambers, 2003.
ARTM ADDATAGE. Annuales Specification for Adhesions for Facuring,
Organic Methods of Sections for Adhesions for Facuring,
ARTM COST. Humanized Shoulder Frameway, 2003 (Reaganized 2017).
ARTM COSES. Transition Proximits for Acceleration Westerland, 2017).
ARTM COSES. Transition Proximits for Acceleration Westerland, 2017 (Resignational
True Administration Transition World for Fire Treating, 2019 (Resignational
2024).

ASTM 03498 - Standard Specification for Adhesives for Field-Sking Wood Structural Patricle (Psychol or Oriented Strand Sears) to Wood Sased Floor System Frening, 2013a.

E. ASTM C64 - Standard Yest Method for Surface Burning Characteristics of Building Meetinsk; 2024.

ASSC (SHCM) - Hood Frame Conduction Manual for Cros- and Tao-Family Deellings; 2024, with Enals.

AND A LT - Use Category System. User Specification for Treated World 2020.

PS 1 - Structural Physicial: 2023.
PS 2 - Performance Standard for Wood Structural Panels. 2018. PS 20 - Angelcan Softwood Lumber Daviders, 2005.

II. SPIS (CR) - Standard Grading Rules; 2021. LSS SUBMITTALS

StatismerTALS
 See Section 013039 - Agreematable Respirements for solential pronofulnes.
 Product Oake Provide Sectional date on wood procervative naturals and application instructions.
 Manufacture's Certificate. Certify but wood and other handles for maps are purpless of the certification of the certification applied for maps are purpless of the certification applied instructions.
 StatismerTALS.

General: Cover worst products to protect against mileture. Support obsched products to present deformation and to silice all constants.

Fire Returdant Treated Wood: Provent exposure to precipil
during shaping, storage, and installation.

FART 2 PRODUCTS

LAT GENERAL PROMPENENTS

INDERSA, MICOAPEMENTS

Commission Lunder Comply with PS 20 and requirements of sending grading significant.

If the opening specified control control

indicated.

4. Lumber of other operates or grades is acceptable provisious and opportunities described as equivalent bases that products apacified.

DIMENSION LUMBER FOR CONCEALED APPLICATIONS Grading Agency: Southern Pine Inspection Surson, Inc; SPIB 1091. Stone. Numbed states as indicated on drawings, SHS.

Mosture-Content: 5-dry or MC16. Memory current: 5-09 of MC19
 Memory Committee of Maries
 Lumber: SAS, No. 2 or Shendard Grade.
 Resents: Standard or No. 3.
 Security Condition or No. 3.
 SOMETRUCTION PANELS

Subfromg PS 2 type, rated Shearing 1. Bond Canadication: Extense: Span Rating 48 Performance Called

g: 48 na Callangory: 3/4 PERF CAT. Mat Sheathing Phrenot, PS 1, Grade C-G, Exposure I. Title Systems (1994)

Cher Applications

1. Physical Commission From View But Location Within Extense
Enclaisms PS I. C.C. Phygges or before, Enclaine grates

2. Physical Exposed by View But Stot Exposed by Weather, PS

1. A.O. or before

3. Other Locations, PS I. C.O. Phygges or before.

Come Liniarium Ph. L. Col Plugges of better.
 ACCESSORES
 A Fairmens and Annitras
 L. Mess and Finals, real-depent gall-entited state complying
 with ACTIA ACCESS ACCES for light humbly and preservative-

FACTORY WOOD TREATMENT

ACTIONY WOOD TREATMENT.

Thread Lutters or Plevent. Conseys with requirements of staffs Act - View Conseys fighten the wood instantiant or staffs Act - View Conseys fighten the wood instantiant or staffs.

Level of the Conseys fighten the wood instantiant of the consection continues, and the special approximate or staffs.

Level of the Conseys fighten and the consequence of the special continues and the consequence of the special way instantiant view on pulsariant programmes and the special consequence of the special consequence

ANYA stendards.
Fep Resident Treatment.
1. Products.
s. Limas Grego: were entranced-enced.co.
h. rocover Treated Wood Products, Inc.
serve Me. ulon/Equ.
s. Buddishorns: See Section 016000 - Product.

e. Substitutions: See Section 016003 - Product.
See Section 01600 - Product.
See Section 11600 - Product.
See Sect

THE CORRECTION OF THE PROPERTY OF A CHARTMANN PROVIDED OF THE PROPERTY OF THE

a. Dr. net use healthet seriod in direct consists after the ground. Indexed Type A. ANFA U.S. Like Coappyly USF A. Committely Spramhostoch III was immerciation down Committely Spramhostoch III was immerciation down immerciation and immerciation down immerciation and immercia

plywood.
Their rough carpentry Rems as indicated.
Do not use treated would in applications expose
session or where the wood may become set.

Preservative Treatment:
1. Products: Products

a. Limita Group: _____ were accharized exocl com/list

b. Koppers Performance Chemicals, Inc.; SCHWARZ HANSON ARCHITECT DEST TRUMS STREET, BUTTE 131

FORT WORTH, TX 79107 517-377-3600

FOR

INTERIOR

A V

4

STATION S Ξ ▥ PCHD

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PROJECT NO. 24297 DATE:07-25-2025 REVISION SCHEDULE

SHEET NAME

SPECIFICATION

SHEET NO.

G0.5

Visnor, LLC: Preserve ACQ:
 The Intervision of control of the Control of

6. The bit shower is surface and research or on the chain. A Treat before the mon it is chain, a click conjugation. The chain is chain to the beauting as platford.

The chain is the chain of platford platford from the chain is chain to the chain of the chain of

The Dynamic In Other Studious as indicated Prosensive Pressure Transferred of Lamber or Confess with Bold ARTH ALT Live Changes (URA). Commodify Specification is using waterborne presentation or Profit Agriculture in the Confession or Confession or

PART 3 EXECUTION 3.01 PREPARATION

SEE METALLATION GENERAL

Ones comme to the greater over jumple, clearly separate song for one on the as accessory companions, techning strine, heading and feeding.
 Other treated word is cased on history, provide lamporary sentiation during and monoclarity office institution sufficient to recover short air controlled on the properties.

AMIND INSTALLATION

A. Set structural members level, pluret, and true to line. Discost pects with defects that would lower required oberigh or result to unacceptable approximate of express mumbers.

unacceptate appraisance of exposed reservors. B. Make principles for temporary construction foods, and provide temporary tending sufficient to manages allowase in the adjourned and also constition out (2) completion of exection and installation of permission list imple without options unless temporary specifically detailed.

Comply therefore stop, success, and configurations indicated, and features also and spacing indicated, but out to an application, but out to be found to the stop of the majority features and the space of the

Construct double joint headers at floor and colong openings and under said stud performs that are parased to floor joints, use mater joint hangest unless otherwise detailed.

Provide bridging at points in extent of 8 feet (2.3 m) span as detailed. Fit solid blooking at ends of members.

Frame wall openings with two or more stude of each junit; support headers on original stude.

S.M. BLDCKING, NALERS, AND SUPPORTS.

A. Provide framing and blocking members as included or as required to suggest breaker. Estimat, specially being, and trim.

B. In harmed assembline that have consisted species, provide sold wood frelixolating as required by applicable four costs, to store transpelled and opening between floors are feetingen for any and recified species, other national acceptable to authorities having prelimitation may be used to fisse of andity except flooring.

C. In make stud wath, provide continuous blocking around door on window openings for anchorage of frames, securely attached to stud having.

notes to finding quality constructions framing and blocking.
Colories and shall expects.
Hall frament.
Frame and
Grab bars.

Grab bars.
Threef and both accustorine,
Wall-mounted door steps.
Challoburnis and notes boards.
Wall previous and site.
Joints of right wall covertings that accordinates studie.

Converse Constant Converse Con

THE BOOK OR ATTO CARRIESTEY

Provide wood cuts at each cell opening except where professional cuts are specified and when specifically indicated other where, the content by alternating lapting sale members. 3.60 INSTALLATION OF CONSTRUCTION PA

personabilitate for financing members, with ends droppened and free bearing.

1. All tray solges was enhancing object where some south bedware not'd hismogs members.

2. Not provide to financing members are inspectionally final filestifities to financing solges are not importabled.

In this Steeling because with long dimensions proposabilities and shadle, with entitle one file the selection gravetties gravetties and shadle, with entitle core filestification and solgestification of the proposabilities of the acceptation and solder gravetties as building correct, for not less from 166 cottons (SAAC core researces frompatiolity.

Place water reactive Sprint fortratrially over wall sheating, exalities rapping object and exist.
 Communications and Electrical Riccin Municipig Sports: Secure with screen to intach with adject over firm bearing, sports festivens at maximum, 12 replies (P15 min) an outlier on all edges and the facility in facility of bottom.

setigan and finis facility in least in

On manufacturer's containant instructions. Instead with manufacture users resident and as harrow on professor asks of shoulding expensions joints; not and spaces shapes of panels to maching statistics of distriction support statements.

The professor is to be supported to the statement of professor in the statement of the statement of professor in the statement of

melative and or barrier.
Apply manufacturer's aspectation seem tape to justice between the pursuits, use tape got or haint ruthou rotter or accombance with menufacturer's instruction, restrictions.

NAT TO PERSONS

Variation from Plane, Other then: Places: \$16 sech in 10 faut (2 months) membrus, and 516 thick in 30 feet (7 mm in 10 m)

A SECTION OF THE PARTY OF THE P

A. See Section 014000 - Quality Requirements for additional

Name Deposed five Bestim-17479 - Construction Waste Managemen and Deposed Management and Deposed Services (Conference on Application September 2). Do not from some or prepared sele.

2. Do not from some or prepared sele.

2. Do not from some or prepared sele.

2. Do not selected based on prepared selected on Application Selected Selec

B. Do not leave worst, sharings, solution, wit, on the ground or burner in No.

Printed sandor and wood playings from emering the storm dramage system.

END OF SECTION

SECTION OLDOW FINISH CARPENTRY

PART I DENERAL

A Foreth carporaty terms.

B. Wood cassings and moldings.

PEPERACE STANDARDS

A. ASHIRANACHI (ASS) - Architecture Viscolarda Standarda, 2nd Edition, 2014, with Englis (2016)

B. ARMACINI (NAARIS) - North American Architectural Woodwood Standards, 2021, with Errora. -

A. See Section (13000) - Administrative Requirements for submitted procedures.

PART 2 PRODUCTS 231 PRISH CARPENTRY (TEMS

A Quality Standard Premium Grade, in accordance with AURICHARGACTER (ARVE) or AUMANCIAN (NAARIS), unless name otherwise.

B. Evenior Wandwork being:

1. Soffits and Fascine: Prepare for stain beats.
240. LUMBER MATERIALS

Softwood Lumber: as noted on drawings species, seen, meanings incoders content of 6 percent, with vertical grain, of quality autobies for transported frost.

A. Afterior for Pulpiness Other Tran Laminess installation: Suitable for the pulpines not containing formaciosyste or other installation operation of the containing the containing of the Residence to Eutotra Applications: Standaus, steel, length required to personate social authorities 1-1-2; local (38 min) contains.

2.04 BITE PRIBING MATERIALS

Stein, Shellar, Vernish, and Finaling Mesonals: Comply with AMICHAMACTRI (AMIC) or AMMACTM (NAAMS), unless noted

2.06 FARRICATION

LM INCP FRADERIC

A. Frish with in accretance with AMHAMMACTER (ARIS) or AMMACTAN (ARIS), Section 5 - Friending for grade specified and as distress:

1. Transparent:

a. Stant An anisothed by Architect.

PART 3 EXECUTION.

3.01 METALLATION

Initial custom liabilitations in accordance with AMILASTAN (AMS) or AMILACMI (NAAIAS) requirements for grade indicated.

8. Set and secure materials and components in place, plumb and

C. Carefully sorbe work abuding other components, with maximum gase of 152 and 52.75 spm; Do not use additional overlay trin to conceed larger pace. ENO OF SECTION

DIVISION OF . THERMAL AND MOISTURE PROTECTION SECTION 679158-19 PREPARATION FOR RE-ROOFING

PART I GENERAL 1.01 SECTION INCLUDED

Replacement of avisting routing system in preparation for avise, new cooling system.
 Remove of exacting fleating and counterfleatings.

82 REFERENCE STANDARDS 183 ADMINISTRATIVE REQUIREMENTS

Product Date: Submit for each type of matures

Shop Channels: Indicate size, configuration, and mutalpton details
 HELD CONDITIONS

Do not remove existing rooting mandature when waster conditions trinates the integrity of building contents or intended continued occupancy.

Montain continuous femporary protection prior to and iturng installation of new rooting spages.

C. Provide notice at least fines days before obering activities that will affect named building operations.

0 Verify that occupants have been executed from building areas, when work on attracturally impaired roof decking is acfeedules to trage.

E. Chaire will concept hubbing areas directly below to-moling area.

§ Provide Chaire with at least 72 You're surface notice of moline particular that may depend only a solution that may depend only approximate the control has been be project for opcoming another as in concessing.

A. See Section 917600 - Chineses Butmillats for adolptional managery.

PART 2 PRODUCTS

A See the following sections for widdlessel information on components relating to this work. PART'S EXECUTION

Total that existing roof surface has been cleaned of nuterials being estudied from existing nutting system and routly for next phase of earth as required.

1.02 PREPARATION

A Detect tool surface clear of loose matter

E. Rentow loose values and dispose of properly off ada. 3.63 MATERIAL REMOVAL

Remove only existing vertical materials that can be replaced with new materials the same day

B. Remove metal occurrer bushings. 3.04 PHETALLATED

PART I DENERAL

S.ED BURNETTALS

LAN PRILE CONDITIONS

IN APPLICATIONS

1.01 SECTION INCLUDED

AM PROTECTION

 Provide protection of existing moting system that is not having work performed on it. Provide ferrgrowny protective sheeting over uncovered deck

SECTION INCLUDES

A. Brant insulation over roof deck.

B. Best insulation coding construction

C. But translation for Sting personate workine and door phin spaces and creates in others was all our cod.

A ASTN CHIS - Standard Specification for Mineral Flow Blanket
Thermal Insulation for Light Form Construction and
Manufactured Founding, 2004.

**Thermal Insulation Specification for Mineral Flow Blanket
Thermal Insulation Flow Specification for Construction and
Manufactured Flowing, 2004.

**Thermal Insulation Specification Specificati

C. ASTM EBI - Standard Twel Method for Surface Burning Characteristics of Building Materials; 2024.

ASTM C1099 - Standard Specification for Faced Rigid Collular Polylocoparusale Thermal Insulation Board, 2005.

ASTN E136 - Standard Test Method for Assessing Combustibility of Materials Using a Vertical Tube Furnace at 750 Degrees C.

2004c.

E. NPPA 265 - Standard Fire Test Method for Evaluation of Fire Propagation Characteristics of Extensiv Viol Assembles Consuming Combustion Components, 2025.

procedures.
Product Data. Provide data on product characteristics, performance orderia, and product irritations.
Manufacturer's translation instructions. Include informational special environmental conditions required for installation techniques.

Insulation in Wood Framed Ceiling Structure: Balt Insulation with to vapor retenter.

Insulation Over Roof Deck: Polyecoyanurete board.

2.28 FOAM BOARD HESULATION MATERIALS
A. Rigit Claims Principalment (CO) Thermal translation Board
Companie Foad with Covered Brand Board (COR) or Privated
A. To Layer Marrier. 272 and (1) and privated and
board (COR)
A. To Layer Marrier. 272 and (1) and privated and
board (COR)
A. To Layer Marrier. 272 and (1) and privated and
board (COR)
A. Covered Marrier Covered This covered to the Covered This or Covered This cove

2.02 FOAM BOARD INSULATION MATERIALS

END OF SECTION

1.01 SECTION INCLUDES A. Wetsi cost panel system of protomed steel games

1.65 RELATED REQUIREMENTS
A Section 061000 - Rough Carpentry: Rouf sheathing.

ASTN D18701970M - Standard Specification for Self-Advering Polymer Modified Reviews Resident Specification for Self-Advering Polymer Modified Reviews Reviews Materials Used as Sleep: Routing Universityment for Ice Dem Protection; 5021

Plantifie Dises Fither Blankel Thermal Insulation. Preferred psychem. complying with ASTM CBMS, finition fit. 1. Filters Egenet Voltec. 75 or less, when tested in accordance with ASTM ES4.

There disposed colors: 7 of these, when treated in accordance from Contracting these. 670 of these, when the treated in accordance with ACTM ESA. Accordance colors and ACTM ESA. Accordance with ACTM ESA. Accordance in Actm Esa. Accordance in Actm Esa. Contraction of the ACTM ESA. Accordance in Actm Esa. Actm Esa. Accordance in Actm Esa. Actm

Requirements.

Mineral Wood Blanker Transpart Insulation: Facilité de seins regal preferreul Faculation, companing with ASTM CS65.

Filtere Springer Institut. 25 or filtes, which besied in excoordance with ASTM CS6.

with ASTM EAS.

Simple Developed Index: 450 or tess, when seeted in accordance with ASTM EBS.

Thermal Posisionips: R-value (RSI-value) of amount

Verify that evaluations, adjacent materials, and insulation reservate are dily and that substrates are ready to receive insulation.

OARD MST NLLATION OFFIX LOW BLOFF ROOF DECK Bland translation Over floor Chee, Cerewall 1. Date applicable routing specification section for specific benefit installation to desk in a complexion with routing roundestwent without nationalizes and applicable Factory Multi-depositments.

On his apply more insulation than can be covered with rooting on the same day.

trained or winternor wall spacess without pages or words. Die not compress translation.

Fit immulation highly in causing and lightly to extends side of mechanical and placifical services within the plane of the immulation.

A. Do not permit installed treutation to be damaged pror to its concealment.

END OF BECTION

Year resolution restly to fit spanes. Insulate miscellaneous gaps and voids.

Indicated in drawings (____)

3.62 BOARD METALLATION COURS LOW IN OPE BOOK DECK

PART I EXECUTION

SEL EXAMINATION

343 BATT WETSLLATER

PART 1 GENERAL

ASTM E1992 - Standard Test Method for Structural Performance of Sheet Metal Roof and Siding Systems by Uniform Static Ar Pressure Officeronic, 2005 (Reapproved 2017).

See Socion 013000 - Administrative Requirements for submittal procedures.

procedures.

Product Data: Manufacturer's data sheets on each product to be used. including:

1. Biorappe and transfiring requirements and recommendations.

2. Installation methods.

3. Specimen warrandy.

Shep Drawings: Include legislits of roof panels, setals of edge, and penetration conditions, spacing and type of consections, flashings, underlayments, and special conditions.

1. Since work to be held debricated or field-assembled.

zerow work to be field-fabricated or field-assembled. Balestion Samples: For each roading system specified, salmit cater chips representing manufacturer's full range of evaluable colors and patients.

comm and patterns.
Verification Sumples: For each rooting system specified, submit samples of minimum size 12 extres (NOS mm) square, representing actual rooting metal, thickness, profile, color, and feeture. Test Reports: Indicate compliance of metal roofing system to specified recuirements.

Warners regurances.
Warnersy Submit specified manufacturer's warranty and ensure that forms have been completed in Owner's name and are registered with manufacturer.

1.05 QUALITY ASSURANCE Manufacturer Qualifications: Company specializing in manufacturing products specified in this section and with at least three years of decumented experience.

 Installer Qualifications. Company specializing in performing each of the type specified and with at least three years of documented 1.06 DELIVERY, STORAGE, AND HANDLING

 Provide strupable plastic protection on prefreshed rooting panels for removal after mosalation. Store ranking panels on project site as recommended by manufacturer to minimize damage to panels prior to sustalization

 See Section 017800 - Closeout Submittels for additional approxy requirements. requirements.
Front Narranty Provide 5-year manufacturer womanty against excessive degradation of extensiv fireth, sociade provision for replacement of units with enterestine facting, challeng, or flating. Complete form in Observin name and register with earms of the provision of the provision

Compares forms in Caser's name and appear with earlierant. Expected Vilgramity. Projectic 2 year watership for exemitmental and of routing system. Including appearant to repair or nephose shall not graine that fell to loage and water commercing on the Date Buddetertal Completion. Complete forms in Owner's name and register with watership.

PART 2 PRODUCTS 2.51 MANUFACTURERS

Amel AS CHIEFER
Antificialists Mater Florid Pariet Manufacturers

1. Meship Make J.EET "was enablingment convibule.

2. Bearings Manufacturing Company.

were serving commission
for the description of the serving convibule.

2. MRCL a Commenture Studiety Storach Company,
amel anticolomical commission
for prevent Agentical Company,
amel anticolomical commission
for Commission Company,
amel anticolomical commission
for Commis

Substitutions Sea Section 016000 - Product Regularization 1 82 PERFORMANCE REQUIREMENTS

NOT CRIMANCE REQUIREMENTS

These fixed Previols concludes vorting assembline, solding and partial delicities continued and partial delicities comments, and the solding and partial delicities comments, and the solding and partial delicities considered. Solding and expectation of the solding and expectation of the solding and expectation of the solding of agent properties of the solding for agent solding invalidated with adhertors not to exceed IVTRO degree longitudes and an assembline and AVTR E 1982.

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Solding and the solding and AVTR E 1983.

Solding and the solding and an approximate the solding and an approximate the solding and an approximate the solding and approximate an

ERS METAL MOOF PANELS

TYAL REOF PARKLE.
Name Pour Parkle. Provide complete originaried system complying with specified requirements and capable of remaining weathersight within without hing entripaded in movement of substitute and training violated recoverant of cooling system.

bioteles and familiary included movement of contral gases.

Most Plancy: Partup virtue growe with tectory applied front

1. Profile Standing beam, with movement and out-of-4 may see
the control of the control of the control of the control
that control

E. Teistere Standing

3. With Meanman pained coverage of 16 extrals (4637 mm).

4. Protect Control
Telecomorum

2.64 ATTACHARINIA VITTER

2.65 ATTACHARINIA VISTER

2.66 ATTACHARINIA VISTER

2.66 ATTACHARINIA VISTER

2.67 ATTACHARINIA VISTER

2.68 ATTACHARINIA

A. Goromanico System. Provide manufacturario efandard stanteno, stula or reportunated atuminum consulada anchor rigos designed for appositi norting system and compressed is made performance requirements, including seriocopated thermal requirements.

requirements, including enfolpated thermal replement.

7. Plantic Provide Sallory or feel fabricated parvets with applied front and accessory stems, using manufacturary obsided processes as original to achieve openined appearance and performance requirements.

Joints: Provide captive gardeds seedants or separator strips at panel pints to ensure seatherlight seats, aliminate metal-to-metal contact, and minimize costs from panel movements.

3.04 ACCESSOMES

Allocationeus Sheet Ment Nerne: Provide fisetangs, guiteris, downsprode, bien, mobings, closure selps, perlimmer oricletis, caps, and epigeneet outs of the same replanal. Reclaims, and fiselah ex used for the nucling selecis. Sento complexes; concessed after installation may optionally the made of stantees steel.

Rb and Ridge Closures: Provide problemated, close-litting components of steel with compelion resident finish or combination steel and closed-call fluer.

Sealants
1. Expressed Sealant: Elaskuments, säktone, polyurethane, or sün amminisked polyether(polyurethane.
2. Cuncusted Sealant. Mon-curvig July/ sealant of tape.

lype.

Underlymmert: Self authering solymer modified anothell sheef complying with ASTM D1979D1950M10M. with othigueble release the and sop surface of works outprofes.

1. Sheet Thickness 40 mile, 0,049 and 1,022 mile, minimized 2. Production.

2. Production.

3. Owner Motifiel : Metahieli HT

PART 3 EXECUTION 3.01 EXAMINATION

Do not begin installation of preformed metal road panels until substrates have been properly prepared. If substrate preparation is the responsibility of another installer, notify Architect of unsate/bottony preparation before proceeding

1.02 PREPARATION

Broom clean wood sheathing prior to installation of reoling system. system.

Coordinate roofing work with provisions for mell drainage,
flashing, from, pensioatours, and other adjoining work to ensure
that completed roof will be free of leads.

Countinels installation of eaterproof membrane over roof sheathing with Section 051000. Remove proective film from surface of reof panels immediately prior to installation; strip film carefully to evoid damage to profiriated surfaces.

preminents survaints.

Departed elistimitar neetals by applying a bituminaux coating, self-abhering habberland aephall sheet, or other permanent medical approved by metal roof penel manufacturer.

Protect surrounding sees and adjacent surfaces from damage during execution of this work. At locations where metal soft be in contact with wood or other absorbent material subject to writing, basi joints with realing compound and apply one cost of heavy-bodied bituminous pa

A Crewit I traisal routing system in accordance with approved shop drawings and most rout panel cranulaturer's instructions and recommendation, as applicable to specific project conditions, securely archire components of routing system in place sliceeng. for thermal and structural monements,

History III Committees general circumstances Meaning field cutting of panels. Where field cutting is sequent, one meltivate that will not dissort panel profiles Use of turnion for field cutting is promiseed.

B. ASTM ABBE - Standard Specification for Asmealed or Celé-Worked Austientic Staintens Steel Sheet, Strop. Plain. and Flat Ser. 2023.

C. ASTM 8205/82008 - Standard Specification for Assessum and Assessum Aloy Sheet and Priest 2021a.

PART 2 PRODUCTS

2.01 SHEET MATERIALS

B. Anadaed Aluminum. ARTM 8209/8200M, 3005 alloy. H17 or H14 temper, 0.032 inch (8 81 mm) thick, clear anodized finish. G. Stairriens Stoet. ASTM ARRE, Type 354 plky, self temper; 28 gauge, 0.0150 resh (0.40 mm) thick; smooth list. 4 - Snutred feach.

Bream.
D. Yarner Coatled State! 26-gauge. (3.0140-inch; (3.38 mm) drock organization state! come material with 0.092 force; (6.45 legist; m) terms alloy coating on both order of core metal.

LOS FARRICATION

Form paces in longest possible lengths. Hem exposed edges on underside 1/2 inch (13 mm); miler and searc corners,

Futurously roomed seams
 Futurously connect troph one piece with minimum 18-inch (450-mm) timp lags; assert for rigidity, seel with stallant.

2.63 FLASHING

Planting Panels for Exterior Wall Panetrations: Premarkfactured components and accessores as required to preserve integrity of building enrollings; suitable for condults and facade materials to be installed.

A. Fostamers. Galvanianel steat, with soft neciprone weathers. B. PrimerType: Electromate
C. Concested Sewtents: Non-curing Supil sestent.

F. Register: Surface-mounted type, galvanized steet; face and and covered with plantic tope.

Insert floatings into regiots to flore light fit; secure in place with lead wedget, such remaining spaces with lead wool; seal floatings into regiots with posters.

Beinneys.

Pit Swinnys (gift in place; make comers vigues; surfaces true and eleigift in places; and fores accurate to profiles.

Eleison Phashing Recorder: Install in accurations with inserulactural's incommendations, and in proper cestionably with inserulactural's incommendations, and in proper cestionably with inspired controllution, and as follows:

powet construction, and as follows.

Becare receiver at permitter of wall opening with achievies or featurers.

Place Restring into receiver channel.

Secure Sealing with receiver disp.

PART 1 OFMERAL

1.02 REFERENCE STANDARDS

8. Accessors I train increasely components that are insignized for conspiral cooling assembly, including flashings, graders, development, som, moliting, closures stops, parksomed circlests, cops, equipment cartie, if a closures, ridge coscures, and similar roll accessory farms.

nod accessery terms.
Rud Ponets: Install metal roof penets in accordance with nanodacture's installation instructions, manufacturity transver-ponts accept all junction with penetrations; END OF SECTION

SECTION 070000
SHEET METAL PLASHING AND TRIM
LAT SECTION MOLLIDES
A., Fascioner

LEI BECTON MCLUSES
A. Patroscied with make them, including feetings and constructableings.
B. Bearies to prome within where minds bein-colorus.
142 RETENENCE STANDARDM.
Description of the colorus of th

Abstraction Alloy Blooks and Polett 2021 to

ASTN CSD- Standard StgenStaution for Electromero John Sealershi, 2019 (Recognized 2016)

Electricit, 2019 (Recognized 2016)

ASTM GHARD-State State State Specification for Anghalt Road Common, Automation Price; 2007 (Recognized 2016)

Generalized Steel: ASTM ASSS/ASSSE, with GRG/2275 pinc coaling, nimmum 24-gauge, 0.0239-pinh (0.61 mm) think base metal.

Form sections true to shape, accurate in size, equant; and free from distortion or defects.

D. Form inpliental with filer look sosons, except where otherwise indicated, at moving points, use sealed lapped, beginned-type or insertucking hooked seams.

F Fratinizate Sashings to allow toe to extend 2 inches (50 mm) over rooting gravel. Result and brains edges.

D. Eugeneed Sentencies ASTM CIGID distribution sentent, with microsum recommend capability as recommended by manufactural for substance to be existed costs to match adjunction stateful. E. Augmat Roof Cement: ASTM D4586-D4586M, Type 1, sebestiones.

Page.

201 INSTALLATION

Secure fleatings in place using concealed fisaleners, and use exposed fasteriers only where pertitled. Apply plantic comment compound between matal flashings and felt flashings.

1.01 SECTION INCLUDES A. Norsag puritable joint sealants.

A. ASTM CBIT - Standard Test Method for Indentation Hardness of Elestoments Type Sealants by Means of a Durometer; 2015 (Reapproved 2022).

4 STATION INTERIOR S Ξ AND ш

PCHD

EXTERIOR

z

3

SCHWARZ HANSON

ARCHITECTS

2007 TRLAR STREET, SUITE 121 *
FORT WORTH, TX 78107
817-377-3800

men acheers harnon com

PROJECT NO.24297

REVINOU SCHEDULE

SPECIFICATION

G0.6

C. ASTN CEM - Standard Specification for Later Seatarts, 2017 (Reapproved 2025). ACTM CRIS - Standard Fractice for Coard Sealants in Accumulate Applications; 2004.

E. AETM CS20 - Bismond Specification for Equationary, Joint Sentents, 2018 (Response) 2024).

ASTM C1997 - Standard Tour Method for Developing Computings of Liquid-Applied Sessions with Accessories Used in Structure George Systems, 2023. ASTM C1999 - Standard Qualit For Use of Airth Sealants, 2025. ASTM C1240 - Standard Test Method for Starring of Porcus. Substrate by Joint Seatents: 2022.

 ASTM C1350 - Six-stant Resolution for Cytrotroni Sealant Backing for Use with Cost Liquid-Applied Sealants; 2025. ASTM C1821 - Standard Practice for Evaluating Advances of Installed Westbergrooting Septent Jurits; 2019 (Respective)

ASTM (3234) - Standard Teel Method for Righter Property-Ducemeter Hardness, 2015 (Respirosed 2021).

procedures.
Product Date: Submit menulacturer's technical delephants for each credict is be used: licitatio the following: 1. Physical shareclambias, sockuling recurrency capacitity, VOC gordent, fundamic, core time, and color producting.

I was a service of the service of th

Product Data for Accessory Products. Submit manufacturers technical data sheet for each product to be used, including physical characteristics, individual instructions, and

Sample for Verification: Where custom seekert color is specified, obtain destines from Anchiers and submit at least teo physical samples for verification of color of each reguland seators. Proconduction Laboratory Test Reports: Submit at least four seeds prior to start of reptallation. Preinstation Fall Adhesion Test Plan: But me at least two weeks prior to start of installation.

Premittediation Field Adhesion Free Reports: Submit Red out Premittediation Field Adhesion Field Reports (by within 10 days other completion of feels, include bagged last semples and philographic restorts.

Installer Qualifications. Company speciations in performing the work of this worken and with at least three years of documented experience.

Application of the control of the co

product data habitation.

Provinciation from Admission Tool Place Unclude destination to authorize the production of the process and or controvation of enablest destination to destinate the authorize controvation of enablest data and authorize controvation of enablest data and action of the authorized data data and action of the action

movemer year of photographic record of had.

Field Adhesion Test Procedures:

After examinition to fully core as recommended by manufacturer before testing.

Pake a copy of the land method document available during feet.

Tests.

Seals. Recurs the type of failure that occurred, other information required by test method, and the information required on the field Quality Control Log.
When performing deaths title typis, also inspect the spend.

Shippin performing desirables between period the spoke graph for proper establishmen describes excurrence due to resemblathmen, and regiont any definition receive section of the period of the period of the period of period of the period of the period of the period of period of the period of the period of the period of period of the period of the

Cestivate Settles Fromisch Gerblicht, sogs der auflichen Für Für an der auflichte Für Für Auflichten Tall Ties für auflichen Für Princhtung der ausstellen film Auf Tie Critisch, unwig Destirenten Für Princhtung der Auffrag Critisch und der auflichte Für Ausst. Germater Der füll als mit, nut under ausgeführ geführe diesens Anstätigt für betalle Freinische daspelligt gilt des westerlich proteinen jede bei der auflichte Für des westerlicht proteinen der aufliche Für des western des proteins jede der der auflichte der auflich eine State Freinische daspelligt gilt des westerlich proteinigen ist aufletzein Bestalt er sollte welche Für der sollte welche Für d

activesion failure rooture before the U-each mark in that delarance from the publisher, the test has failed. It extends the service It effort self-scales or consover before not self-regulation, like inecessory measures to contrast condition and related, spooled each recollection to products or

PART 2 PRODUCTS 201 MANUFACTURERS

Replanments
Literating Settlers
Designers of the controlling
Designers of the controlling
Person Composition of the controlling
Transact Commosition Settlers in Michigane Commosition Settlers
Transact Commosition Settlers
Transact Commosition Settlers
Transaction Commosition Settlers
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Transaction Settlers
Transa

ERS JOINT BEALANT APPLICATIONS

A. Strave 1. Do Not Seen

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In microsom weep holes in mesonry.

John holdstend to be convend with expension paint converse with expension paint converse security as a second paint of the converse second paint of the paint of the converse paint of the converse paint of the paint

sections.

a. Justic between suspended cellings and walls.

B. Type — Extension Justice Use nonseap nonstaneing saleune leases or others or second.

Type ___ - Control and Explanation Joints in Concrete Parting: Self-leveling polycechaine traffic-grade sealors

C. Type: — Henero skinks: Use names polycombine sealest, unteres diversities industrial skinks of the names polycombine sealest, unteres diversities industrial.

1. Type: — New and Calling Johns in Normot Areas, Acrylis 2. Type: — New 2-Calling Johns in Wid Areas. Normag polycombine sealest for solicitusia liquid inservation.

2. Type: — Four Johns in Wid Areas: Normag polycombine van eville (Ingrade sealest eviluation for continuous in liquid inservation).

No earth years and the control of th

Hosts, other Learning whites Assemblies: Acrylic emulation times sentime.

- In Strumb Ratter Assemblies: Acrylic emulation times sentime.

- Namow Control Joints in Interior Concrete States Self-develops approy sessions.

2.03 JOHT SEALANTS - GENERAL

Non-Stening Silicone Seaters: ASTM (1909, Grade NS, Lises M and R, not expected to withstand continuous water increment or

Movement Capability: Plus and riskus 50 percent.

militarium. Normalium Stores. Normalium pito light-colored natural store either tested or accordance with ASTM C1246. Dist Pluk Lig. Raduced dirt pick-up compared to other

Diff Plan (s): Those all this hop compared to other silloune sestions.
 Date: To be selected by Architect from menuladurary standard refigure Seatarit. ASTM DISOI, Grade NS, Uses M and A single comparent in tribine recorder, not ongo to without comparent in tribine recorder, not ongo to without comparent in tribine.
 Close: Yillian.

Color White
 Targer-Resident, Sipt-Terminated Polyurothere
gSTPU, Sealer, ASTM CXXII, Grain NG, Lieu N and A, droph
contracted, not expected to withstand continuous water
immersion or beffix.
 Novement Capability: Plus and ninua ___percent,

meanum. Harge: 25 to 30. Shore A, when tested in accordance with ASTM CRE1.

assorbance with AETM CRE1.

AETM CRE1.

Verbild State Projective for review and Exercite Protectional, Verbild and Charlest Protectional, Verbild and Charlest Protectional, Verbild and Charlest State (Charlest Charlest Charlest

Projugations Sealant for Continuous Water Immersion: ASTM CSGO, Grade NS, Lives M and A, engle or mail-component; explicitly approach by manufacturer for continuous water immersion), suitable for traffic exposure when recessed believe suffic currients. Movement Capability: Plus and minus 36 percent, meanure.

G Type — - Acrylic Emusion Later: Water-based: ASTM CROM single component, nonsisering, nonlineating, nonsinging, not intended for extents use. - Longue Water-Based Electoment, Acrylic Lates, Intenor and Elector Uses --

ZOO BELF-LEVELING JOHT SEALANTS

A. Type ___ - belf-Levelop Polyneshare Sealent: ASTM CR05, Grade P. Uses N and A. ongle or mulicomponent, explicitly approved by manufacture for traffic explosine, not expected to withstand continuous water exvention 1. Movement Capability: Plus and crimia 25 percent, resinance.

motivation
 motivation
 motivation and finance interests
 Applications —
 Type — Gent-Regist Self-Lensing Epony John Filter Epony or sprovipily-dynamical conjugate the filter control peaks not subject to applicant enterpreted for filting credits and control peaks not subject to applicate enterpreted filter.

Competition Multicomposited, 100 percent picket by
 Duranteels introduced Millerance of 85 for Type A or 35 for Type

M ACCESSORES A. Backing Yape: Soft wifeserse polyothylane tape with surface that salated will not differe to and reconstructed by tape and septent insendactures for specific application.

manuscumbet to specific application.

Making rigin Entifications invariant host, constating, servicely, solicities and extraction resolute, and compatities with surfaces adjacent to prints and seasons and compatities with surfaces adjacent to prints and seasons only on the compatities of the compa

Primers: Type recommended by sealant manufacturer to suit application; recolating.

PART 3 EXECUTION

A. Vietly that points are ready to receive work.

Verify that backing insteriors are correction with explorers.

Verify that backer rods are of the correct size.

Premisshabon Adhesion Teeting: Install a sample for each feel location industries the teel plan.

1. Teel exist sample as specified in PART 1 under GLIALITY ASSURANCE whose

AUTOLITICATOR actions. North Automatical States and time that takes will be performed, at least service days to achieve. Record each feel on Precodabilition Authention Test Ling as systolated.

Indicated.

For yearly falls, review products and initialization procedures, coronal manufactures or time other resources procedures, coronal manufactures or time other resources for any necessary, select in a different baseline. If under to citizen existing statement, regard to Architect.

Althor comprision of letter, review reveniting sample material and programs for the leadest resolution.

Remove boke materials and loveryn mater that could impair affection of seaters. Dean joins, and prime as replacery, in accordance with transferbrank trainstone.

C. Perfore preparation in accordance with manufacturer's instructions and ASTM C116).

 Sheak elements and surfaces adjacent to ponts from demage and dirigonment due to exalant work, he aware that seatent drips and ameson may not be completely removable. Committee Placer Joseph Phot Will Bis Exposed to Completed Work Teet point Willer in dis Recomplication were to workly that it dives no

ASS INSTALLATION

Provide user analyst installations complete with ASTM C1153

Massing port dimensions and size joint backers to achieve width-buildeth raths, nech dimension, and earliese bord area vs. isotomended by manufactures; except where appeals dimensions are rathslated. tecommended by manufactures, except where appoint dimensions are indicated. E. Install broader backing tape where backer not cannot be used.

Q. Do mal realist existent when embered temperature to cubility improducturer's recommended temperature range, of will be cubility that range during the entire surray period, unless improfunctionary approach is obtained and inclinational are followed:

Concrute Fixer Joint Filter: After full ours, shave joint Filter Rish with log of concrete side.

SIM FIELD QUALITY CONTROL A. See Section 014000 - Quality Requirements for additional

Perform field quality control inspection/leating as specified in PART 1 under QUALITY ASSURANCE article.

Remove and replace failed portions of sealants using same materials and procedures as indicated for original installation

ART-OCCUPANCY Production: Partners visual inspection of entire inright of project session! joints at a time that joints have opered to their granised settleft, i.e., at time that joints have opered. Paport latures intrinsiesly and report fixes.

DIVISION IN - PINISHES SECTION 982116 GYPSUM BOARD ASSEMBLIES

PART 1 GENERAL 1.01 SECTION INCLUDES

Purformance orients for gypsum board assemblies.
 Cameratious backing briefs.

Oypoun welboard

f) and restmed and acceptance

A. Section 054000 - Cold-Formed Metal Framing: Structural Steel study framing.

Section 061000 - Rough Carpentry Wood blocking product and execution requirements.

E. Textured frish system.
1.02 RELATED REQUIREMENTS

1.63 REFERENCE STANDARDS Antis Antis 11 - American Haliconi Standard Specifications for Issarior trezaliation of Conventious Backer Units, 2023.

ABTRI C475/C475M - Blandard Specification for Joint Compand Joint Yape for Financing Oppment Board; 2017 (Financin

AETM CS14 - Standard Specification for Note for the Application of Oppoun Bosns, 2004 (Responsed 2000). or Urganism Roome, (IRMR (Recognosed 2005)).

8. ARTHA CERS, Clearland Specialization for Minerale Fiber Blorance Trainmed Insulation for Light France Constituction and Manufactured Hossising. 2014.

F. ARTH CITAL - Described Specialization for insulations of Stear Francing Members to Massive Scoree Attached Organus Panel Probability. 2014.

Produces, 2020— ASTIN CSRID. Steedard Specification for Application and Final ring, of Organiza Steed, 2024. ASTIN CSRID - Steedard Specification for Steel Criti Scores for the Application of Organiza Provid Products or Marie Finalize Scores to Steel Study Score Steel Principle Steel Scores to Steel Study Score SCORE (SSR Invest to 0 112 or 12 St error In Transferra, 2022).

mora in Thistieness, 2002.

I. ASTA COST. Timester Equationation for these flash Premisers and Cost.

I. ASTA COST. Timester Equationation for these flash Premisers and Thistieness and Automations for Accessments for Organical Williams and Configurations for Flash better Residents of Organical Williams of the Cost of Thistieness (Papellations for Flash better Residents Conscientations for the Cost of Thistieness (Papellations for Flash better Residents Conscientations for Cost of Thistieness (Papellations for Opening Monte Cost).

Bland, 2004.

M. AST'N CYGEN'C 1950M. - Shandard Specification for Glore Med Gageum Pannes. 2019 (Pleagueroved 2004).

N. AST'N DS273: - Shandard Per Medical on Pensistence to Growth of Medican has Surface of Inspece Coatings in an Environmental Character. 2011.

ACTM ESG: Standard Year Method for Leboratory Measurement of Automic Sound Transmission Loss of Building Partitions and Essensing, 2023. ASTM EA13 - Classification for Raining Second Fraudation: 2022.

GA-218 - Application and Friedring of Dynam Fanal Products. LA, (FRID) - Fire Resistance Directory, Gurrent Editors 1.04 SUBMITTALS

See Books 013000 - Administrative Requirements for automatal procedures. Product Date: Provide data on gypeum heard, accessories, and joint financing system.

Installar's Qualification Statement LOS GUALITY ASSURANCE

A Discurrents of Project Site: Maintain of the project site a copy of manufacturar instructions, westoon drawings, and shop drawings.

PART 2 PRODUCTS

Provide completed assembles complying with ASTM C840 and GA-216

2.62 BOARD MATERIALS

O MATERIALS

or wildstarms - Opposer-Beend Board.
American Opposer-Opposed Company

consummation of Company

even americanguage contribitation

even agrophem contribitation

even agrophem contribitation

Opposer-Opposer-Opposed Opposed Opposed Opposed

Opposer-Opposer-Opposed Opposed O

R. Oppmon Western Prepart-facied growin powers as defined in ASTM C1981C119864, uses to inviente primit in place, mich in ASTM C1981C119864, uses to inviente primit in place, mich in ASTM C1981C11986, uses to define produce and callings, unless differented inflicated.

Galles med beauting primit primit, an defined in ASTM C1681C1966M, suitages for pair from, of the serve core type and inflicious not by the belief of pripart dead.

board. Thickness: a Vertical Surfaces 5/8 inch (16 mm).

ThisAnones. The Vertical Surfaces 68 and 168 man).

Vertical Surfaces 68 and 168 man).

Most Alexander, Paper of such Production.

A Amenican Oppositud Company Middle Type Company of the Company of the

swering.com/fish Substitutions: See Section (16000 - Product Section (16000 - Product

Application: Humanital surfaces behind tile in wet areas including strunterinps.
 Medi Resealance: Susse of 10, when lested in accontance area ASTM D3273.

Add Commo Based found. Non-appears have appropriate from a center parts with give the meet. At 18 as A 18 as A

Backerboard 1/2 in (12.7 more)
were long (convision
3) Bullethistoric Dee Section (116000 - Product
Requirements.

Represents.

Calling Sound Figure 2 invalided approach celling liqued as defect on ASTM CL9866C3985M, acros to encentre jumps or place, enths sparse out.

1. Application Callings, unless otherwise inflicated.

2. Application Callings, unless otherwise inflicated.

3. Ridgen Tegered.

2.61 GYPSUM SCARD ACCESSORES

NYMEN BANDA ACCESSIONES

Trailling framework ASTM CHSF convoled discretion along 1991 To provision ASTM CHSF convoled discretion along 1991 To provision ASTM CHSF ASSM-SIGNATION CHSC.

Trailling framework assmitted to convention agreement.

The provision of actions to convention of compress for charged and control principal convention.

The provision of action to convention of compress for charged and control principal convention.

The provision of action of action to convention of compress and control principal convention.

The provision of action of action to accomplete to convention of action of action of action.

The provision of action of action of action of principal convention of action of

Bequirements

Soreum for Fallmanning of Olyptium Planet Products to Curti-Formed

filted Stude Less than 0.003 restore (6.64 min) in Tirothrens and

Wood Marchans, ASTM C1002, and precing topping screen,

computers resistant. Natio for Attachment to Wood Members: ASTM C514.

Anchorage to Substitute: The wins, natile, screwe, and other metal supports, of type and use to suit application; to rigidly secure materials in secure.

Varify that project conditions are appropriate for work of this section to continuence.

PRAMINO INSTALLATION
 Supported Calings and Settles. Space fracting and finding meetings and findings.
 Leave caling by splant to a tolerance of \$1200.

Stude: Space stude at 16 inches on center (at 406 mm on

carrier)

5. Extend partition framing to structure where indicated and to calling in other tocalisms.

2. Purforms Terminating at Calling: Attack calling numer securely to calling rate in accordance with manufacturaris inparticularis. C. Openings: Reinforce openings as required for weight of discretor operable panels, using not less than disuble stude at jambs.

1.03 BOARD INSTALLATION Compty with ASTM CB40, GA-216, and manufacturer's instructions. Insted to minimize built and joints, expenially in highly

A 108. 11 and manufacturer's restructions.

I installation on Wisself Rending. For rated assemblies, comply with requirements of listing authority. For rossvaled assemblies, install as follows:

1. Single-Layer Applications: Screw attachment,

Single-Layer Applications. Excele adlactment.
 MSTALLATION OP TIME AND ACCESSIONES.
 A Control Junior Place control joints conselect with lines of building spaces and an edicated.
 Net more than 20 Net (10 malers) apart on walls and ceilings over 50 feet (10 meles) long.

B. Corner Bearts: Install at external corners, using longest practical C. Edge From Install at localities where gypsum board abula 3.85 JOINT TREATMENT

uning you put companied.
Fresh govern bened to accordance with levels defined in ASTM
CR40, as fishined.
1. Level 4. With and college to recone part fiscal or wall
coverings, unless otherwise indicated.
2. Level 5. The executions celled wall areas above financed
college, whether or not accessible on the completical
companied.

Tape, Nr. and saruf exposed joints, extges, and corners to produce smooth surface ready to receive fivenes.

Feather costs of joint compound so that carrier is maximum 102 inch (ILR rem). 1.66 YEXTURE FINISH A. Apply finish texture coating by means of spraying apparatus in accordance with manufacturer's instructions and to match approved sample.

3.87 TOLERANCES Maximum Variation of Finished Gypsum Board Surface from True Fletness. 1/8 inch in 10 feet (3 rism in 3 m) in any direction END OF SECTION

SECTION 083606 TH.MG

PART I GEMERAL 1.91 SECTION INCLUDES

. The for floor applications The for wall apply C. The for showin receptors

C. Stone directions.
I. Non-ceremic trin. 1.62 REFERENCE STANSARDS

AndSt A108/A118/A136 - American National Standard Specifications for the Installation of Generol: Tile (Compendium): 3004

2014.
8. AVEI N. 18.3 - American Halional Glandard Specifications for Chemical Recolors, Water Crestable File Setting and -Growing Egypsy and Water Cleenative Tile-Setting Spary Adhesive, 2021.
6. AVEI, N. 1925. - American Hallonial Standard Septimizations for Spended Cement Groups for Tile Installation; 2018.

 ANSI A116 10 - American National Standard Specifications So.
Load Bearing, Bonded, Waterproof Mechanism for This del Caramic Tile and Dimension Standard Installation; 2023. E. ARSS A11E 15 - American National Standard Specifications for Improved Modified Dir. Set Cement Morter. 2003.

F. TCNA (HB) - Handback for Geranici, Glass, and Stone Tile Installation; 2025. TCNA (HS-GP) - Hamiltonic for Gauged Ponceten Tiles and Geograf Ponceten Tile Panels/Sistes Installation: 2023.

Gauged Proteins Tile Ponels/Side Installation; 0073.

1.8 SVERMITALS
A See Section 010001 - Aprinspiration Requirements for summittee
proteinnes
S: Project Date Provide manufactures' data sheets on tile, morter,
grout, and accessories, broade instructions for using groute and
adverses.

 Sumplex: Mount tile and apply grout on two plywood panels, recimum till by 18 inches (407 by 457 mor) in size illustrating. PART 2 PRODUCTS

2.02 TRIM AND ACCESSORIES Pre-Formed Accessories, To the Covered with Tile: High density expended polylograms with ANSI A116 10 exterprocesing finish or membrane.

umided physiopera with Arith in the wearpointing mission for forms.

Provided the ARICARTE International, Inc. (ARICARTE MYDRIQ. BMA Pro-Blogad Brown dystems; area intovate convible; and international physiological p

Non-Caramic Tries: To Match Existing, style and dimensions to suil application, set with the montar or unherove. Thresholds: ____inches (___non) wide by full width of each or frame opening. Seveled edge on both long edges; without notes

2.63 SETTING WATERIALS

In 55.
Applications, Like You lipse of bond coal where indicated, and when no other lipse of lond coal or indicated, and when no other lipse of lond coal or indicated.

B. AST-CRETE international, Inc. Mal. YMAX.LITE: ware bidenies incrimine.

B. Mape Corporation, Correspond System: ware videous licensies.

B. Mape Corporation, Correspond System: ware videous licensies.

B. Machillatoria. See Section, 0160000 - Product. Regularization.

Requirements.

Egony Adhesine and Rotar Bond Coat: ANSI A118.3.

1. Applications: Well Linddons.

2. Physicati:
a. LATCRETE Intervalional, Inc. LATCRETE
LATAPORY 305 Adhesine: www.latorsis.com

Mapel Corporation; Renapting: www.mapel.com/P Substitutions: See Section 016000 - Product Requirements. 2.04 GROUTS

Provide setting and grout materials from same manufacture Standard Grout: ANSI: A118:6 standard cement grout.

1. Applications: Use where indicated on drawings and where. regulations. On distance of ground is indicated.

Use salvoided ground for joints 118 inch (3.2 mm) wide and larger; use sinearched ground for joints less than 118 inch (3.2:

Use advised grout for joint 18 must 0.2 mm; write and support dus amended grout for grown less than 128 must not grown less than 128 must not grown less from the control price. In metals exenting.

5. LATCRETE to remember our DEC LATCRETE 1500. Banded Grown less twee solutions committee.

5. Mayor Corporation; Recorder CIG: wars more committee.

6. Substitutions: See Section 010000 - Product Requirements.

Eptory Grout: ANSI A118.3 chemical resistant and water Clearable spory grout.

1. Applications: Met Locations.

2. Colonie: To malch tile.

3. Produtts.

Producti:

LATICRETE International, Inc. LATICRETE, SPECTRALOCK PRIQ Premium Grout, uner laticrete commisse.

Major Corporation, Kerapony CQ; user major confidie.

Substitutions: See Section 016000 - Product, Requirements.

2.05 ACCESSORY MATERIALS

Wintergrouding Membrane at Showere and Tiled Tube: Specifically designed for blonding to conventions substitute under thick marter held or thin-set tile; complying with ANSI A118.18. House of Trousel Applied Type:
 Products:
 Products:
 House of Trousel Applied Type:
 House of Trouseled Consults, ARDICK 6-9:
 Were anticesterious consistent
 HOUSE TE international, line; LATORSTE.
 HYDRO BAR: were Sallovies consistent.

SCHWARZ HANSON

ARCHITECTS

PORT WORTH, TX 78107

817-STT-3900

4 STATION EMS 1

RENOVATION

INTERIOR

ā

¥

PCHD



PROJECT NO.:24297 DATE:07-25-2025

REVISION SCHENA

SHEET NAME

SPECIFICATION

SHEET NO.

G0.7

Situ City; Situ/Tie 100 Montum Gyant: www.situ.tom/Rele
 Substitutions: See Beclass (16000 - Protect Requirements.

PART I EXECUTION

THE PERSON SPECIAL

- A. Invall Re. Preshride, and star heads and grout in accordance with applicable requirements of ANSI A109A1 MA VIII. Introductionary introductions, and TONA (MI) or TONA (MI) OP/ recommendations, an applicable.
- Let the to pattern indicated on diseasings. Or not interrupt like quittern through operange. Cut and it the to pereclature through the litering section your space. Form commits and bases meetly. Align filter parts.
- Place the points uniform in width, subject to reclaims in tolerance obtained or fee loss. Make grouf prints without unifo, creads, feedow more or recover grouf, or too fills grout.

 From othernal angles square and external angles builtnown,
- Install non-caratric little in accordance with manufacturer's instructions.
- G. Endal translation where indicated on drawings.
- coupt transists where instated on develope.
 Bound the date petting. Replace holder counting units.
 Keep control and requestion joints her of mintal, grout, and attended.
 Pror to growing, after instated on to completely cope, reviewing 48 hours.
- 3 of 45 hours.
 8. Doed the joints offers offerwise indicated on thesistaps, the absolute great orders offers have been designed ordered and advantage of the order ordered great ordered ordered ordered great order

3.60 CLEANING

A. Ones the and grout surfaces.

A. Do not permit traffic over finance foor surface for 4 days after

END OF SECTION

PART I GENERAL LEV SECTION INCLUDES

- C. Stope: Fresh interior europeand to view, unless fully factory-freshed and unless otherwise indicated 1. Prime surfaces to receive wall coverings.
- The Part of Parish the Following Services and Converge, be less that the Following Services and Services are not team tacking freshed users of several primers are not attractived freshed users of the primers are not attractived freshed from the Services are not the services of the services of the Services files and the services of the services are not files and the services of the services files and the services of the services files and the services of the services files and the services files

- Controller internation you'll be utility, membersoid, and electrical spaces.
 Accordinal membersoid, corticus specifically indicated.
 Concession press, ducits, and conduction.
 EFFERENCE STANDARDS
 ASTIM DISK-Standard Tempinology for Partit, Rulated Coultrigs.
 Membersoid. and Applications, 2004.
- ASTN D4256 Standard Practice for Surface Cleaning Concrete for Coaling, 2023
- 2000.

 3 MH (APRIM) Masler Fernant Institute Architectural Painting Specification Manual: Current Edition.

 8 SSPC-SP 1 Softwer Cleaning. 2018. with Editorial Revision (2016).
- F. SSPC-6F2-Hard Tool Cleaning 2004

1.60 SUBMITTALS

- See Section (1300) Administrative Requirements, for submitte

- procedure.

 Protect Date: Provide complete fact of protects to be used, with the factoring information to earth.

 The factoring information of earth.

 and promote product company procedure and contemp protects, and promote product company.

 Biff product information proj., with all products to the contemp product company and products to the contemp products for products to the contemp project, include contemps of earth systems. 6-10 by 11 contemps.

 C. Bernpier: Submit there power "deser deservines, 6-10 by 11 contemps products to the contemps products and profession."

 J. These of some is apposited, submit assemble in only that its PSLE COMPITATION.

1.64 PIELD CONDITIONS

- Dir not apply materials when neather humsity encounts 85 periods, of temperatures less than 5 degrees F (3 degrees C) above the deposit, or to degree prof. or to degree F (3 degrees F).

 Minorum Application Temperatures for Pariot: 60 degrees F (16 degrees C) for interiors unless required otherwise by manufactures to technique.
- Provide lighting level of 80 to (860 tax) measured mid-height at substrate surface.

PART 2 PRODUCTS

DEL MANUFACTURERS

- Private patter of finishes from the same menufacture to the greatest extent possible.

 I. If a single menufacture connet provide specified products, more recognition with the periodical provided approved by Anchitect is obtained using the specified procedures for substitutions.
- Plants

 1. Plantshiph Plants: were pholouphpaintess condition

 2. Shawin Ottlants Company: were already-adlants;

 Plants Dedies: Same manufacturer as top com.

 PARTS AND FINISHES DEMERAL.

- ANATS AND PROMOTE CLAREST.

 Persish self Primarie Productional, unless intended to lie a basitisationary pass.

 Persish self Primarie Productional, unless intended to lie a basitisationary passal,
 supported to fine yearship ever coloring beganned to a
 temperature counting with growt flow and bounding
 to recognitional counting or growth passal designs
 to get the passal of primary counting from the selftoning.

 Bugst send passe may be to squarely required to comparise
 all passal send passes required to squarely required to comparise
 the passal of primaries or squarely required to comparise
 the passal send of primaries or squarely required to comparise
 the passal of primaries or squarely required to comparise
 the passal send of primaries or squarely required to the passal of primaries or send or passal or squarely required to the passal or
- B. Colors, To be selected from manufacturer's full range of
- Making colors.
 Selection to be made by Architect after award of cormost, to finished areas, finish pipes, ducts, consist, and equipment the same color as the wallcolling under which they are mounted.

- 2.63 PAINT EVENENCE

 A Vitestor Surfaces to be Painted, (Vitess Otherwise Indicated Instituting growth board

 1. You top could and one could prime).
 - Top Coatts): High Performance Architectural Intentor Lalex MPF #136, 130, 140, 141, or 142,
 - Product:

 | Description | Wilders Pro-Catalyzer Waterbased | Energy, Eg. Sec. (AMF 8136) | Sec. (Sec. (AMF 8136) | Sec. (AMF 8136) | Sec.
- Ename. Epides, (St.40 Series.)

 Paint-IDP-D7 Dy Fell Matte, express discourse and transfers incurred services in obtains reported incurred services in obtains reported, including plots primed select deck, stockards steel, more benindations, galaxiesies their, patheorized conduit, galaxiesies deck, more benindations, galaxiesies their, patheorized conduit, galaxiesiesies paging and 1. One has east Dy Fell, MP et 18, 195, to 206.

 In the Conduit Lakes Dy Fell, MP et 18, 195, to 206.
 - Products:

 1) Sharwin-Williams Waterborne Acquire Drylat, Flat.
 (MP) #1100

- Primers: Provide the following unless joher primer is required or resummended by manufacturer of top toxes.

 1. Interior Rusi orthobase Violar Based Primer, MPL \$107.
- Trainer Trade consists of state: (blood Primer, MP1 610):
 ACCESSORY BATTERMALS
 Accessory Materials: Provide primers, sealers, cleaning signific, diseasing shifts, sanding materials, and clean-up mylanish as required for find completion of partial surfaces.
- B. Patching Material Lates files.
 C. Fatterer Head Cover Medical Lates files
 PART'S EXECUTION

- Do not begin application of pains, and finishes until autobates have been adequately prepared.
 Weith that suffices are needy to receive work as instructed by the product manufacture.
- C. Examine surfaces ephasistic to be finished prior to commercement of work. Report any condition that may potentially affect proper application.

- materials. Measure making content of surfaces using an electronic middles meter. Do not egyl frames unless makine content of the content of t

- Clear surfaces thoroughly and correct defents prior to application.
- application.

 Thispare unfraces using the nethrols incommended by the interchalcare for exhausing the best result for the autorial under the project conditions.

 Ramone or nead-surface appartmentate, including sectional places, further birt, esculutions, and fittings, prior to projecting surfaces or fresting.
- Seel surfaces that might cause bleed through or etaining of topicial
- Ramove middex from impervious surfaces by sociating with solution of total ecolum phosphate and bleach. Rose with clear water and allow surface to dry Gypsum Board. Fill rainer delects with filler compound. Spot prime delects after report.

3.63 APPLICATION

- Remove unfinished loyvers, gilles, covers, and access panels on mechanical and electrical components and pant separately. Apply products in accordance with manufacturer's written metrodoms and recommendations in "MPI Architectural Painting Specification Manual"
- Where adjacent session is to be painted, do not apply finish costs until seeten in applied.
- D. On not apply finalnes to surfaces that are not dry. Allow applied soals to dry before next coal is applied.
- Apply each coal to uniform appearance in thicknesses specified by manufacturer
- Dark Colors and Deep Clear Colors: Regardless of number of maks specified, apply as many maks an recessary for complete side.

3 Reinstall electroal over plates, hardware, tight Source tim, seculcheore, and fittings removed prior to finaling.

District waste restrict that could constitute a first hazard, place is placed metal containers, and remove daily from pla.

A. Protection A. Protect braines until completion of project.

Touch-up damaged brishes after But-stantial Completion END OF MECTION

SECTION 695500 STAINING AND TRANSPARENT FINISHING

- PART I GENERAL

 1.81 SECTION INCLUDES

 A First application of storing.

 B. First application of transparent branes. 1.61 REFERENCE ETANDARDS

 A MPI (NPIM) - Mainty Planners Institute Architecture Palning Specification Manual: Current Edition.

- A. See Becton 01000 Administrative Requirements for submitted procedures. providence.

 Production Date: Provide conspicion but of production to be used, with the production of the used, with the used of the used

- FRED CONDITIONS
 Control contr

- Provide Brisines from the same manufacturer to the greatest extent possible.
- sider (positio):
 Transpared Freinhes:
 1. Problems www.poggoants.com/light:
 2. Diversit Milliams Company: wow.sharesto.
 williams.com/light:
- Stains

 1. Philosoph Paints, _______ were property constitute
 2. Sharrest Milliams Company. ______ were sharrests

missible colors. 1. Selection to be made by Anthibe;t after award of contract 2.85 EXTERIOR STAIN AND TRANSPARENT FINISH SYSTEMS

- Pirant on Wood Suffit
 1. One-coat dain
 2. One-coat sealer
 3. Base; Enteror semi-transparent stain for wood, water based MP #156.
- transis (PP PION 4 Profess Prof.use SRD Sent-Transparent Wood Prosis, SHSS0-199, Matte, (API PIII6) 2) therewell-tillean VoodScapes Polyurethine Sent-Transparent Starr.

2.04 ACCESSORY MATERIALS A. Accessory Materials: Cleaning agents, cleaning cloths, sending materials, and clean-up instends as required for first completion of first-bed surfaces.

PART 3 EXECUTION

- 3.01 EXAMINATION
- Express informations.

 Express surfaces otherdured to be finished prior to commencement of work. Report any condition that may potentially effect proper application.

- 140 PREPARATION
- Propose authorise using the methods recommended by the manufacturer for achieving the best result for the substrate under the project conditions. Remove or mays surface appurtenances, including electrical places, hardware, light failure from esculcheone, and filtings, prior to preparing surfaces or finishing.

- 3.83 APPLICATION
- A. Apply products in accordance with manufacturer's written endouctions and recommendations in "Will Architectural Pointing Specification Manual". Do not apply feather to surfaces that are not dry. After applied.
 C. Apply send cost to applied.
 C. Apply send cost to arbitrary appearance in tricknesses specified by neuralizations.

Recepted items removed prior to finishing.

1.04 CLEANING

Collect waste material that could constitute a fire faccard, place in closed metal containers, and remove daily from site.

1.65 PROTECTION

END OF RECTION



RENOVATION FOR 4 STATION INTERIOR I

CHD E

ď

EXTERIOR

Z



PROJECT NO. 24297 DATE:07-25-2025

SHEET NAME SPECIFICATION

SHEET NO.

G_{0.8}

GRAPHIC SCALE:

LEGEND

GRADING

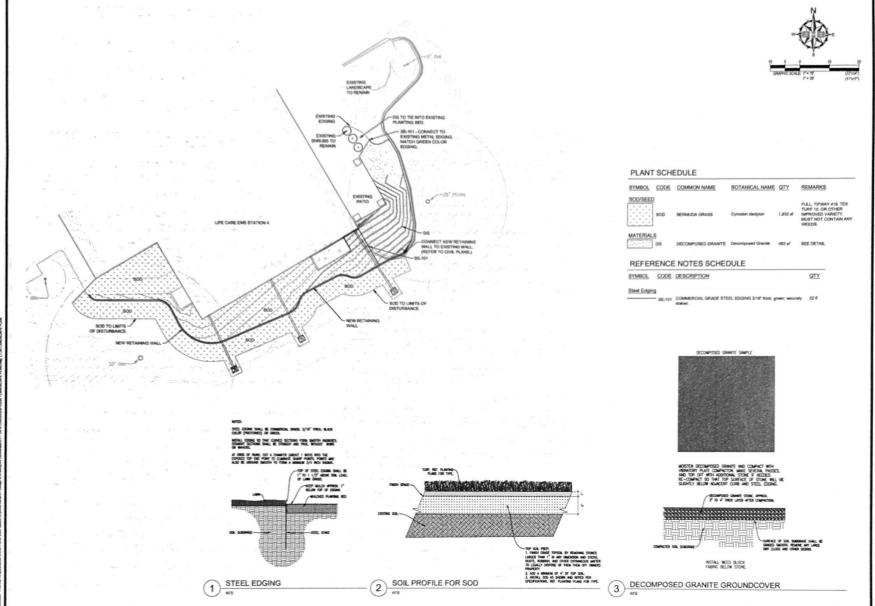
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NOTES:

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PARKER COUNTY HOSPITAL DISTRICT

EMS STATION 4
IMPROVEMENT PLANS
444 Brock Spur
Millsap, TX 78066

LANDSCAPE PLAN



PROJECT NUMBER: 2005410.000
DATE: 07.83.81 CHAWN BY: 25
DESIGN BY: 25 CHECKED BY OX
SHEET
L1.00

- 2. CONTRACTOR SHALL LEAVE LAWN AREAS 1" BELOW FINAL FINISHED GRADE.
- CONTRACTOR SHALL PINE GRADE AREAS TO ACHIEVE FINAL CONTOURS AS INSIGNATED ON THE CIVIS, PLANS, PROVIDE LIMPORM MOUNTERS AT THE TOP AND BOTTOM OF BLOPES AND OTHER BREAKS IN GRADIL CORRECT PREGISLARITIES AND AREAS HYERE HARTER MAY STAND.
- ALL LAWN AREAS SHALL BE FINE GRADED, RIPRGATION TRENCHES COMPLETELY BETYLED AND FINSH GRADE APPROVED BY THE OWNERS CONSTRUCTION MANAGER OR LANGUIGATE ARCHITECT FRIGHT TO LAWN RETALLATION.
- CONTRACTOR SHALL REMOVE ALL ROCKS 34" DIAMETER AND LARGER, DRT GLODS, STICKS, CONCRETE SPOLS, ETC. PRIOR TO PLACING TOPSOS, AND LAWN RISTRILLATION.
- CONTRACTOR SHALL MAINTAIN ALL LAWN AREAS UNTIL FINAL ACCEPTIANCE, THE SHALL INCLUDE, BUT NOT BE LIMITED TO: MOWING, WATERING, MEDING, CULTIVATING, CLEANING AND REPLACING DEAD OR BARE AREAS TO NEEP PLANTS IN A VISCORDUS, HEALTHY CONTRICKS.
- CONTRACTOR SHALL SUMMARTEE ESTABLISHMENT OF ACCEPTABLE TURK AREA AND SHALL PROVIDE REPLACEMENT FROM LOCAL SURPLY OF ACCESSARY.

MAINTENANCE NOTES

- THE CHEET, THANKY AND THEN AREN'T PLAY, THEN, BE CARRY'S AND DESCRIPTION THEORYCHISE, FOR THE MANTHANEST OF ALL
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- THE OWNER SHALL BE RESPONSIBLE FOR REPLACING ALL PLANT MATERIAL, WHICH SHOWS DEAD SPANCHING OVER TS PERCENT OR MORE OF THE NORMA, BRANCHING OVER TS PERCENT OR MORE OF THE NORMA, BRANCHING PARTICIPAL WHICH DEL SHALL BE REPLACED OF THE PLANT MATERIALS, OF SHALL BE REPLACED OF THE PLANT MATERIALS.
- CONTRACTOR SHALL PROVIDE A SEPARATE BIO PROPOSAL FOR ONE YEAR'S MAINTENANCE TO BEGIN AFTER FINAL ACCEPTANCE.

BOLID BOD NOTES

- PLANT 500 BY HAND TO COVER INDICATED AREAS COMPLETELY, ENSURE EDISES OF SICO ARE TOUCHNUL TOP ORESS JOINTS BY HAND WITH TOPISOL TO PILL VISIOS.
- 2. ROLL GRASS AREAS TO ACHEVE A SMOOTH, EVEN BURFACE, FREE FRON UNNATURAL UNDULATIONS
- 1. WATER BOD THOROUGHLY AS BOD OPERATION PROGRESSES.
- 4. IF INSTALLATION DODING BETWEEN SEPTEMBER 1 AND MARCH 1, ALL SOD AREAS TO BE OVER-SEEDED WITH WINTER RYEIGHASS, AT A RATE OF FOUR (4) POUNDS FER ONE THOUSAND (100) SQUARE FEET.
- 5. BOD SHALL BE CLEAN AND REASONABLY FISE OF WEEDS AND NONDUS PEST AND INSECTS.

DESIGNABLE D PROGRATION NOTES

- ALL HER LANGUARD AREA BOAL TO NATIONAL CHARGESTAND PREATOR FOTTO DOLVED OTTO HAN AND PREZE REPORTS, ETTER SHALL RESIDENCE OF A SUFFICIENT CHARGESTAND AND REPORT TO A TRANSLATION PREZENCE AND A STATE SHALL RESIDENCE AND A CONFORM TO ALL OURSENT TEXAS COMMESSION ON EINSTANDARD AND CALLIF REQUIREMENTS, CITY PROGRAMMENTS, AND OTHER APPLICABLE CORES.
- 2. THE CONTRACTOS BINAL PROCESS A SESSIONALE DI ANCICATE BROAD TO PITTER LOS THE PROCESSED NATT RETIRE TO PROJECT SERVE TO CONNECTED SOULD CETEMBRE A BLOTTERS IN CONTROL SOULD THE ALBOYS IN NACES AS OR NOT IT CAN BE DANAGED. REFORE CONSTRUCTION BESING THE RESILENCE CONTRACTOS SHALL PROSPACE AS DANAMIS OF A MINCHALL PROMER, MICHIGAN THE FOLLOWING DESIDES AUSSILESS.

 - THE PRIME AND THESE SHIPLALL IS ZONGO DEPARTED. YER FEET PART SECOND. OPENING THE SHIPLE SECOND. OPENING THE SHIPLE SECOND. OPENING THE SHIPLE SECOND. OPENING THE SHIPLE SHIPLE SECOND. OPENING THE SHIPLE S
- UPON APPROVINE, THE CONTRACTOR'S PRINCATION PLAN FOR DESCHI-BUILD AREAS SHALL BE USED TO CRETAIN AN ERRIS INSTALLATION PERFORT BY THE INSTINUTION CONTRACTOR. UPON COMPLETION, AS ABULE TORANINGS SHALL BE PROVIDED CHINES. THE IMPRICATION CONTRACTOR IS RESPONDING. FOR PAYING ANY PERSON FIRST. THAT MAY BE REQUISED.
- PROGREDS SHALL BE SHITALED TO PROVIDE FULL COVERAGE, WITHOUT GAPS, OVER-SPRAY ONTO SICEWALAS, PARKING AREAS, AND DRIVEWAYS SHALL BE ASSISSMENT AS POSSIBLE. DRIP PROGREDS AND OTHER LOW WATER USE SPREATION METHICS AND SOUR
- THE PRESENTION CONTRACTOR SHALL ARRANGE TO WALK THE SITE WITH THE OWNER'S REPRESENTATIVE PRIOR TO CONSTRUCTION IN ORDER TO VERIFY ALL PROPOSED ASPECTS OF THE IRRIGATION TO BE PROVIDED.
- 8. THE PRESATION CONTRACTOR SHALL CONTRACT TEXAS BY I PRIOR TO CONSTRUCTION IN ORDER TO LOCATED UNDERGROUND UTLITIES IF UNDERGOUND UTLITIES AND DIAMOGID DURING PREGATION INSTALLATION, THE CONTRACTOR SHALL MAKE ALL MICHIGSHAFF REPARES, AT DICCET TO THE OWNER.
- THE GENERAL CONTRACTOR, LANDSCAPE CONTRACTOR, AND RIPROLITION CONTRACTOR SHALL THE NECESSARY MEASURES TO COORDINATE THE TRIBNG OF INSTALLATION OF SITE CONSTRUCTION ITEMS, LANDSCAPE PLANTS, AND INSTALLATION OF THE RIPROLITION PAYEDA.
- PRIOR TO CONSTRUCTION, THE SHRIGATION CONTRACTOR SHALL CONSULT WITH THE GENERAL CONTRACTOR OR PAVING CONTRACTOR REGARDING THE POSSIBLITY OF PRIGATION BLEEVES WITHIN AREAS TO BE PAVED.
- THE ABOVE NOTES ARE INTENDED TO SERVE AS GUIDELINES ONLY. THEY ARE NOT INTENDED TO OVERFILE THE OPINIONS AND SECONMISSIONTONS OF A LICENSED PRICATOR, WHO RETAINS THE RIGHT TO REVISE, OHANGE, AND EDIT THESE NOTES.

BOAL PREPRATION NOTES

- ON-GITE EXCESS EXCAVATIONS AND LITLETY SPORE THAT ARE FREE OF ROOKS LARGER THAN 1". TRASH, DESPES, ROOTS OR OTHER DELETEROUS MATTER MAY BE USED AS GENERAL EARTH FILL BUT SHALL NOT BE USED AS TOPFOR. GENERAL EARTH FILL HAVE SEL USED TO SHIPM ALL DETUNIEDS AREAS TO SIX ROCKES STYLE PROPERTY BUT DELETED AS TOPFOR.
- ALL THE MAKES SHALL SE LINCEBUSY OF READES BY SELDIO GRADE, MIS EXCHANGES DE THORSE BY OF TOPICE, BHALL SE LISED TO SHIPS, LEST-MISST DESIRED FOR HIS PROBLE, ALL TOPICE, BHALL SHIPSTLE, BARKED ON THE SERVER, TO A SIGN, TEST PROVIDED TO THE LANGUAGE ACCHRECT) AND SHALL NOT CONTAIN BOOKS LANGER THAN Y. TRASH, DESIRE, MOOT OR OTHER DESCRIPTIONS METHOD.
- ALL LANGECAPE BEDS SHALL BE LADERCLIT BY NOVES BY BELLOW FRIETH GRADE. THREE WORLD (IT) OF ORGANIC COMPOST SHALL BY ACCRET TO THE LANGECAPE BIO AND TILLED AN ACCRITICAN. FOUR TO SIX RECHES (AFT) AFTER PLANT MATTERNAME DAMPER FARME INSTALLED HEIGHT HE PROVIDED SPECIFICATIONS AND DETAILS, FOUR RICHES (IT) OF MALCH SHALL SE APPLIED TO THE LANGECAPE BED.

DENETRAL NOTES

- 1. CONTRACTOR SHALL PROVIDE ALL MATERIALS AND LABOR TO COMPLETE SCOPE OF WORK AS RESCATED IN DOCUMENTS.
- 2. JOB SITE TO BE REPT CLEAR AT ALL TIMES AND CONSTRUCTION APRAS ARE TO BE MAINTAINED FOR SAFETY.
- ALL WORK SHALL BE EXECUTED IN ACCORDANCE WITH ALL FEDERAL, STATE AND LOCAL REGULATIONS, AND SHALL CORRECT WITH INSCRIPCING ACCESSIBILITY REDURISMENTS. CONTRACTOR SHALL NOTIFY OWNERS REPRESENTATIVE OF ANY FORTION OF DOCUMENTS WHOOLOGISMENT WITH REDURISMENTS OF HIGH SOCIETIES.
- CONTRACTOR IS RESPONSIBLE FOR SECURING ALL REQUIRED PERMITS, APPROVALE AND INSPECTIONS RELATED TO SCOPE OF WORK.
- REFERENCE TO "CHARGES REPRESENTATIVE" ARE MADE IN THESE DOCUMENTS, AND REFERS TO THE PROJECT OWNER OR DESIGNATED REPRESENTATIVE, IN ADDITION TO THE OWNERS REPRESENTATIVE THE CONTRACTOR SHALL CONTACT THE LANGGAVE AND STEET FOR DESIGN CAMPICATIONS OR ADDITIONAL REPORTATION RELATED TO SCOPE OF REVIEW.
- NOTIFY OWNER'S REPRESENTATIVE 46 HOURS IN ADVANCE OF COMMENCING WORK TO COORGINATE PROJECT INSPECTION SCHEDULE.
- 7. If IB the CONTRACTOR'S REPORTED HERY TO VERY EXERTING CONCRITORS AND SHALL SITTEY OWNERS REPRESENTATIVE. OF ANY DESCRIPANCIES RETYRES DOCUMENTS AN ACTUAL RETYRE CONTRICION FROM TO CONSTRUCT FROM FALIRE TO MANUE BUCH CONFLICTS INCOME TO THE OWNERS REPRESENTATIVE WILL RESILT IN THE CONTRACTOR'S LIMBLITY TO RELOCATE MATCHALL AD DIRECTED.
- DO NOT PROCEED WITH ANY PORTION OF WORK AS INDICATED IN DOCUMENTS IF OBSTRUCTIONS, DESCREPANCIES OR LIMINOHM CONDITIONS ARE ENCOUNTERED, NOTIFY THE DWINER'S REPRESENTATIVE BAMEDIATELY FOR DIRECTION ON HOW.
- B. CONTRACTOR SHALL COOPENATE ALL WORK WITH OTHER DISCIPLINES.
- 10. LIMITE OF WORK MORCATED ON DRAHIMOB. IF ANY, ARE GENERAL IN NATURE AND ARE INTENDED TO DEFINE THE GENERAL WORKTY IN WITH THE BODING OF WORK EXETS. ACTUAL LIMITS OF WORK SHALL INCLUDE ALL AVEAS RECESSARY TO COMPLETE SOOTS OF DESCRIBE HETEXT.
- 11. LINLESS OTHERWISE NOTED, ALL EXISTING TREES SHALL BE PROTECTED, DO NOT PARK, DRIVE, OPERATE MACHINERY OR STORE MATERIALS WITHIN THE DRIVE, OF EXISTING TREES.
- THE CONTRACTOR BHALL LOCATE AND VERRY ALL EXISTING UTILITY LINES PRIOR TO PLANTING OR CONSTRUCTION AND SHALL REPORT ANY COMPLETE TO THE OWNERS REPRESENTATIVE, VISIRY WITH OWNER PIPE LINE LOCATIONS PRIOR TO ROSONS, CONTRACTOR SHALL EXERCISE CAUTION WHEN WORKING IN THE VISIRY OF THE PRIOR OWNER OWNERS AND THE PRIOR WHEN WORKING IN THE VISIRY OF THE PRIOR OWNERS AND THE PRIOR OWNERS AND
- 13. CONTRACTOR BHALL PROVIDE BID PROFOSAL LISTING LINT PRICES FOR ALL MATERIAL PROVIDED.
- 14. QUANTITIES BHOWN ON THE PLAN ARE FOR THE CONTRACTOR'S CONVENIENCE ONLY AND ARE NOT GUARANTEED TO BE ACQUINATE. IN THE EVENT OF A DISCREPANCY SETWERS QUANTITIES SHOWN ON THE PLAN AND GUANTITIES SHOWN ON THE PLAN SHOWN ON T
- CONTRACTOR SHALL PREVAINT EXCHANGE LAND OFFICE FIGURE AND CONTRACTOR SHALL PREVAIN A STORM HAVE RESIDENT AND AN ARTER SHARE WINTERS ON AN ARTER SHARE AND AND AND ARTER SHARE SHARE AND ARTER SHARE SHARE AND ARTER SHARE SHARE AND ARTER SHARE SHARE SHARE AND ARTER SHARE SHARE AND ARTER SHARE SHARE SHARE AND ARTER SHARE SHARE AND ARTER SHARE SHARE AND ARTER SHARE SHARE SHARE AND ARTER SHARE SHARE SHARE AND ARTER SHARE SHA

LANDSCAFE NOTES

- PRIOR TO RETIFICATION OF ALL PLANT MATERIAL. THE LANGUAGE CONTRACTOR BUILD STAKE THE LOCATION OF ALL PRIORIDISD THESE AND MALK THE BIRD WITH THE OWNERS INSPECTION TO YOUTH LOCATION OF THESE AND AREAS TO BE PLANTED, PLANT SIZES, AND CONDIGINATION OF PLANTING ACTIVITIES WITH EVIDENTIAL PRIORITY. THE OWNERS REPRESENTATIVE RESERVED THE RIGHT TO MAKE MINOR ADJUSTMENTS TO LOCATION PRIOR THE OWNERS ADDITIONAL PRIORITY OF THE ADDITION OF THE ADDITION OF THE ADDITION OF THE OWNERS ADDITIONAL PRIORITY OF THE ADDITION OF THE ADD
- ALL NON-DIMENSIONED PLANTS SYMBOLIS, EDGING AND BED LINES ARE DIAGRAMMATIC AND SHALL BE SCALED FROM
- PAINT OR STRING ALL EDGING AND BED LINE LOCATIONS ON FRISH GRADE FOR APPROVAL BY THE OWNER'S REPRESENTATIVE PRICE TO DISTALATION. THE OWNER'S REPRESENTATIVE RESERVES THE RIGHT TO MAKE MINOR ADJUSTMENTS TO LOCATIONS PRICE TO THAT HIS.
- REFER TO DETAILS AND SPECIFICATIONS FOR PLANT PIT DIMENSIONS AND BACKFILL REQUIREMENTS.
- ALL IS ALT MATERIAL SHALL BE LINETHNESS IN A MEASURY DECISION CONCENTS AS AS APPROPRIATE FOR THE SHARKNESS.

 THE STARK BANK MATERIAL THAT SHALKNESS SHAKES CONTINUED IN SHAKKNESS AND ALLES SEEN AND WITH A HAT MATERIAL SHA
- ALL NEW PLANT MATERIAL SHALL CONFORM TO THE MINIMUM STANDARDS AND SPECIFICATIONS SET FORTH IN THE "AMERICAN STANDARD FOR NURSERY STOCK, ANSI 250,1-2014".
- THE WAY WE AND THE PARTY THAN I HE CONTAINED, DROWN LINE FOR OTHERWISE NOTED ON THE PLANT LIST.
- THE GENERAL CONTRACTOR SHALL SUPPLY ALL NEW PLANT MATERIAL IN QUANTITIES SUFFICIENT TO COMPLETE THE PLANTINGS SHOWN ON THE DRAWINGS.
- NO TREES SHALL BE PLANTED BEFORE ACCEPTANCE OF ROUGH GRADING, TREE SHALL BEAR SAME RELATIONSHIP TO FINISH GRADE AS THEY BORE TO PREVIOUS GRADE.
- 10. CONTRACTOR BHALL FINE GRADE AREAS TO ACHEVE FINAL CONTOURS AS INDICATED, PLANTING BED AREAS TO BE EXCAVATED OR LIFET BY DW FINAL FINENESS GRADE TO ACCOMMODATE FOR BOX. AMERICASINT MAJECH.
- 11. ALL PLANTING BEDS TO BE TILLED TO DEPTH OF 8" AND, BACKFILLED WITH 4" OF ORGANIC MULCH.
- 12. ALL PLANTED AREAS TO BE MULCHED AS SPECIFIED IN PLAN / DETAILS.
- 13. ALL LANDSCAPED AREAS ARE TO BE MAINTAINED IN ACCORDANCE WITH CITY REGULATIONS.
- 14. ALL PLANT VARIETIES MUST COME FROM A SAME SOURCE SUPPLIER IN ORDER TO MAINTAIN A CONSISTENT APPEARANCE.
- 15. ALL CONTAINER GROWN MATERIAL MUST BE OF HURSERY STOCK CONDITIONS. WITH A WELL-STABLISHED ROOT SYSTEM REACHING THE SICES OF THE CONTAINER, TO MAINTAIN A FIRM BULL WHEN THE CONTAINER IS REMOVED, BUT SHALL NOT HURE RECEISING ROOT BROWNED HORSELD WITH DEPOSE OF THE CONTAINER.
- 18. ALL SHRUB PLANTING BEDG AND LAWN AREAS TO BE SEPARATED BY STEEL EDGING UNLESS OTHERWISE NOTED, NO STEEL TO BE INSTALLED ADJACENT TO BEEN ALLS. CURBS OR FENCES.
- 17. ALL REQUIRED LANGSCAPE AREAS SHALL BE PROVIDED WITH AN AUTOMATIC UNDERGROUND PRINCATION SYSTEM WITH RAIN AND FREEZE SENSIONS AND EVAPORTINATION RITY WEATHER-BASED CONTROLLENS AND SAID REGIGATION SYSTEM SHALL BE DESIGNED BY A LICENSED PRINCATION.



DISTRICT HOSPITAL COUNTY

PARKER

PLAN EMS STATION 4 IMPROVEMENT F 444 Brock Spur Millsap, TX 76066

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SITE PHOTOS



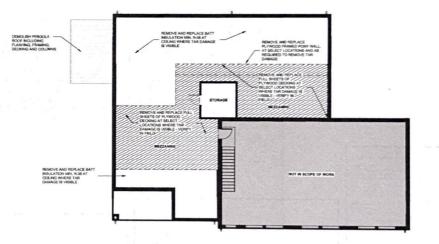
DEMOLITION LEGEND

GENERAL DEMOLITION NOTES:

5. DO NOT BURN DEMOLISHED MATERIALS ON SITE

MEZZANINE DEMOLITION PLAN 1
SCALE UFF 9 T-0F A2.1

CONTRACTOR TO SELECTIVELY DEMO AND/OR CLEAN ALL SUB-DECKING, CEILING BATT INSULATION, DUCTWORK, ELECTRICAL COMPONENTS, CEILING TILES, GYPSUM CEILINGS AND ANY OTHER BUILDING COMPONENT WHERE DAMAGE EXISTS FROM ASPHALTIC TAR. CONTRACTOR WILL NEED TO VERIFY SCOPE OF DAMAGE IN THE FIELD.

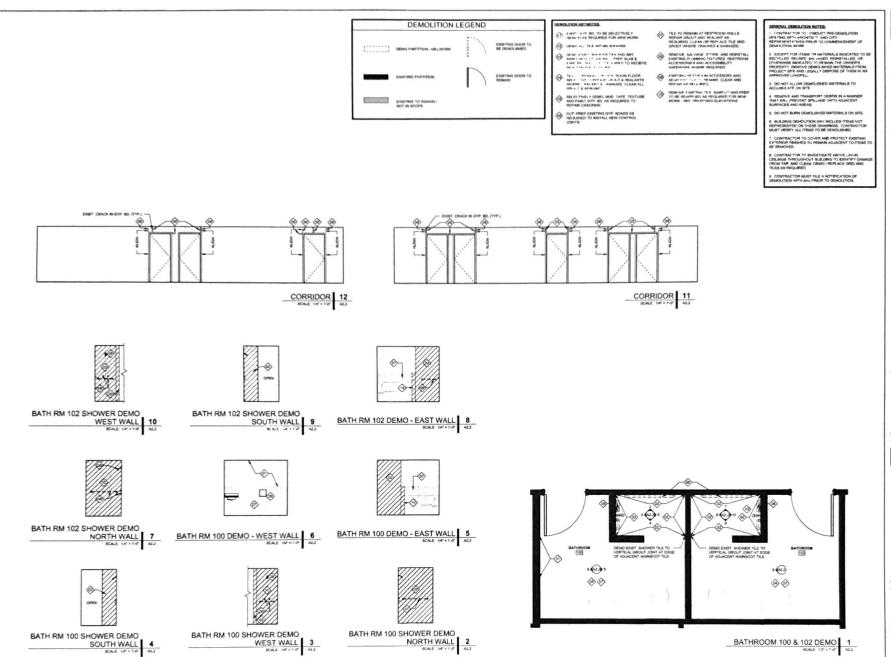


AN EXTERIOR AND INTERIOR RENOVATION FOR PCHD EMS STATION 4

REVISION SCHEDULE

DEMOLITION MEZZANINE PLAN

A2.1





2027 TILLAR STREET BUITE 131
FORT WORTH TX 78107
817-071-0800
sweep.achiesro-harmon.com

AN EXTERIOR AND INTERIOR RENOVATION FOR PCHD EMS STATION 4



DATE:07-25-2025 REVISION SCHEDULE

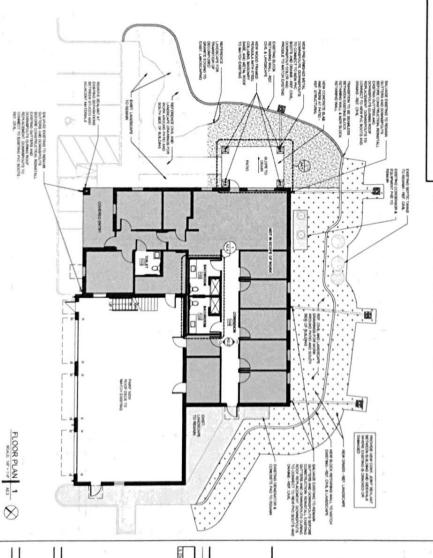
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DEMOLITION ENLARGED FLOOR PLANS AND INTERIOR ELEVATIONS

A2.2

FLOOR PLAN LEGEND:

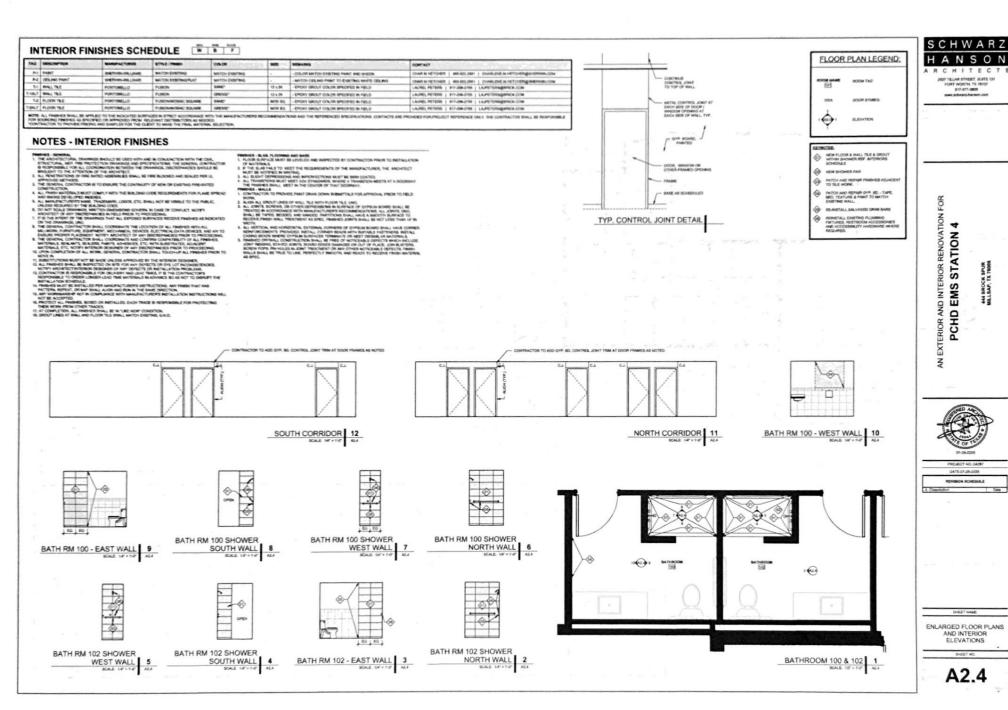
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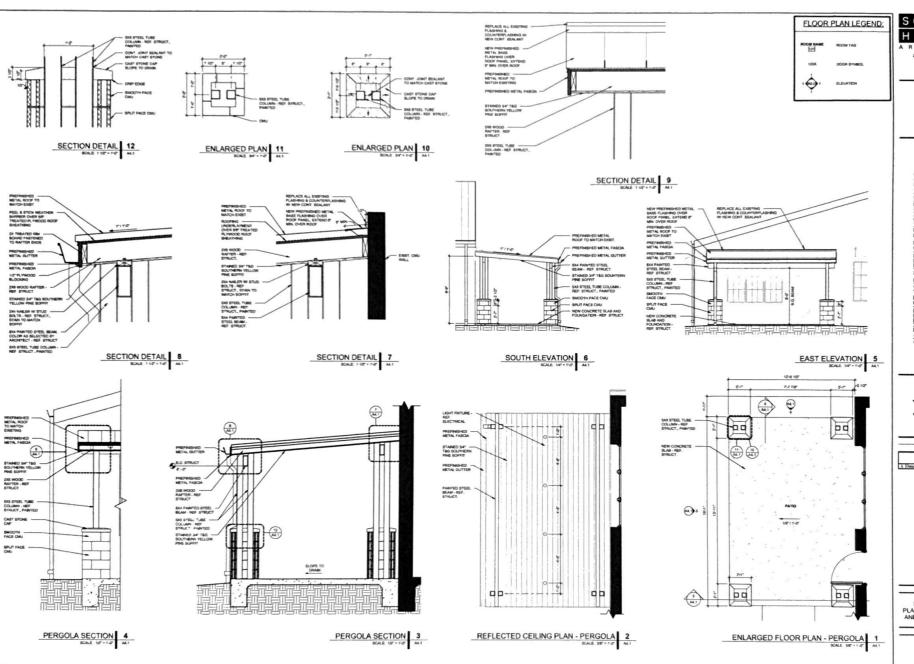


AN EXTERIOR AND INTERIOR RENOVATION FOR **PCHD EMS STATION 4**

A2.3

FLOOR PLAN





SCHWARZ HANSO 2627 TELAR STREET GUITE 131 # FORT WORTH TX 18107 817-877-9800 swin adhesis-lacesus-com

AN EXTERIOR AND INTERIOR RENOVATION FOR PCHD EMS STATION 4

REVISION SCHEDULE

ENLARGED FLOOR PLANS, RCP, ELEVATIONS AND DETAILS - PERGOLA

A4.1

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AN EXTERIOR AND INTERIOR RENOVATION FOR PCHD EMS STATION 4

(1 a-20)

PROJECT NO. 24287

DATE:07-25-2025

REVISION SCHEDULE

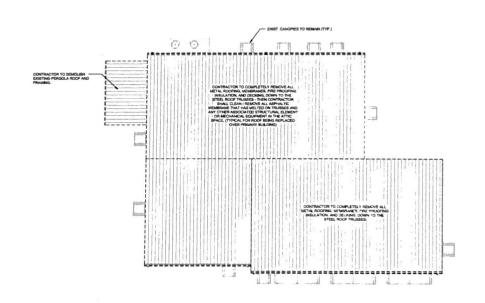
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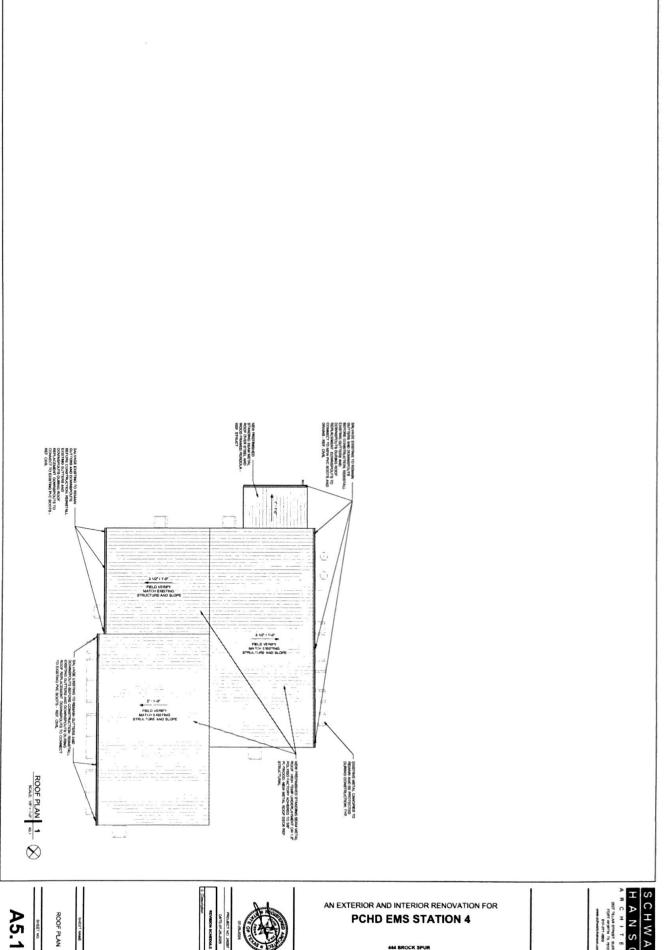
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DEMOLITION ROOF PLAN

SHEET NO.

A5.0

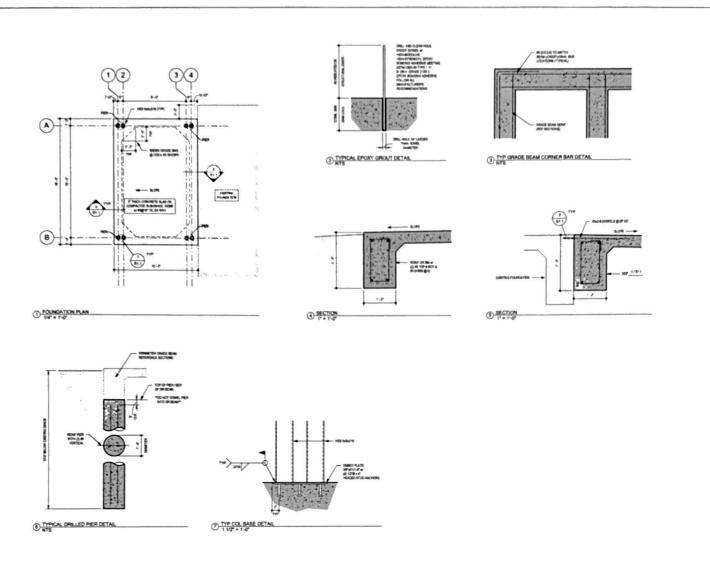




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SCHWARZ HANSON

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1915 Ferr No. 8-15035 (\$17) 713-077

AN EXTERIOR AND INTERIOR RENOVATION FOR PCHD EMS STATION 4



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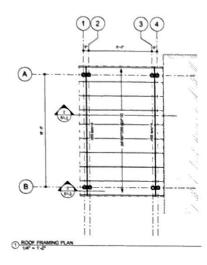
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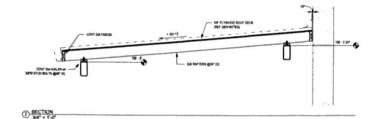
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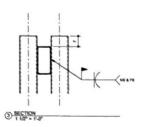
FOUNDATION PLAN & DETAILS

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GENERAL NOTES

MERCH CHILDRA

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SCHWARZ HANSON



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AN EXTERIOR AND INTERIOR RENOVATION FOR PCHD EMS STATION 4



ROOF FRAMING PLAN & DETAILS

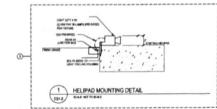
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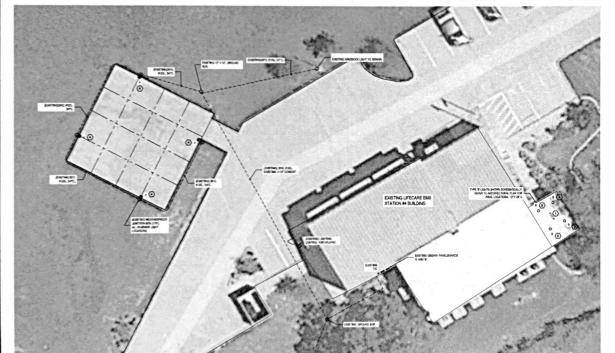
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PCHD - EMS STATION IMPROVEMENTS ELECTRICAL IMPROVEMENTS

444 BROCK SPUR, MILLSAP, TX 76066





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NOTE BY SYMBOL "O"

	ELECTRICAL S	YMBOL	LIST
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	COMPANY - MOLES 5	0	AMCTON ROX
1/0	THE CLOCK, HS SCHEDILLED	AT	NOON FINSHED FLOOR
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WV.	RESUMERADOS, JOHNE M 125.	on.	CROUMD FALLY CROUNT INTERRUPTING
	DISTRICTO HOME IN ITS CO-COME WITH		

- 1. PROVIDE WITH WEATHERPROOF "WHILE-IN-USE" COVER FOR ALL OUTDOOR APPLICATIONS
 2. PROVIDE PHASE CONDUCTORS, NEUTRAL, AND SHOUNDING CONDUCTOR.

3.	SOME OF	THESE	SYMBOLS	ANO	ABBREVIATIONS	WAY	NOT	APPEAR	ON	THE	DRAWINGS
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	LIGHTING FIXTURE SCHEDULE		
TYPE	DESCRIPTION	LAMPS	WATTE
Α.	OTY LAS APPROVISED BY COMMENT, MENY PLONG PROPELLED INCODED DECK PLODGLOFF - FEE CHAPTEN WITH PROMISE ON RETERMA, MY LED LIGHTS. MICHAET ON ECOSE OF HELPING PIRE MANAPACTURERS. METALLATER NETRACTIONS. 14 SETW 26 JUSTO 2. PROMISE WITH (8) 8 ASTRICKS COMMENTAL PROMISE OF SICH MICH OF CHAPACTURE.	LED 1+9:2063-988 LED (QTV B)	Sew
	GTY 4 - F WEY LOCATION LISTED LED BOWNALIGHT COOPER HALD HOMSCAT SHALLOW HOUSING WILTOW, HALD LTH-600 LIMES - FELD SELECTARILE CCT (SIGNIC) - 120V LOCATE FIRE ARCHITECTURAL PLANS.	WITEGRAL	1000





BROCK HELIPAD SITE PLAN



TOWN OF BROCK COMMISSION MEETING AGENDA BRIEFING SEPTEMBER 22, 2025

AGENDA ITEM 4.8

Title

Town of Brock Town Hall lease

Item Summary

Review and discuss options for Brock Town Hall annual lease

Attachments

- 1. Lease Expiration and Renewal Options letter from Learn 2 Live
- 2. Lease Contract from Provenance Solutions Group, LLC

Learn 2 Live 5125 FM 1189 Weatherford, TX 76087 972-467-8206 rogervnye@gmail.com

Date: September 3, 2025

To: City of Brock

2451 FM 1189 Brock, TX 76087

Lease Expiration and Renewal Options

Dear City of Brock.

This letter serves as formal notice that your current lease at 2451 FM 1189 will expire on September 30, 2025.

We appreciate having you as a tenant and would like to offer the following options should you wish to continue your tenancy beyond the current term:

Option 1: Lease Renewal with Rent Adjustment

You may renew your lease for a 6-month term at a monthly rent of \$850. After this 6-month term, the lease will transition to a month-to-month agreement under the same terms unless either party provides a 30-day notice of termination in accordance with the lease agreement.

Option 2: New Lease in the White Building

Alternatively, you may choose to relocate to a unit in the White Building. This option involves signing a new lease at a monthly rate of \$2,200. The unit could be built out to suit, subject to agreed-upon restrictions and conditions, or you may choose to build out to suit.

Please let us know your decision by **September 30, 2025** to ensure a smooth transition and to allow sufficient time for preparation. If we do not hear from you by that date, we will assume you do not intend to renew and will proceed accordingly with move-out arrangements, or a new agreed upon deadline may be set.

If you have any questions or would like to discuss these options in more detail, feel free to contact us at your earliest convenience.

Thank you again for being a valued tenant.

Sincerely, Roger Nye Learn 2 Live

SUBLEASE AGREEMENT

I.	THE PARTIES . This Sublease Agreement ("Sublease") is entered into on May 1, 2025, by and between:
	<u>Sublessor</u> : Provenance Solutions Group, LLC. ("Sublessor") who agrees to sublet to:
	Sublessee:("Sublessee") that agrees to rent the Premises from the Sublessor.
	Sublessor and Sublessee are each referred to herein as a "party" and, collectively, as the "parties."
II.	OCCUPANTS. In addition to the Sublessee, the following individuals are allowed to occupy the Premises: (check one)
	□ ("Occupant(s)")
	□ - There are no other individuals occupying the Premises.
III.	THE PROPERTY . The Sublessor agrees to sublet, and the Sublessee agrees to take possession of the property that is located and described as:
	Address: 2491 FM 1189 Weatherford, Texas 76087 Type: □ Apartment □ House □ Condo ☑ Other: Office Space Bedroom(s): Suite 400 Bathroom(s): Common Additional Description: 192 Square Feet
	Hereinafter known as the "Premises."
IV.	TERM . Tenancy of this Sublease will begin with the Sublessee taking possession on May 1, 2025 and ending on April 30, 2026. Under no circumstances can there be a holdover by the Sublessee.
V.	RENT . The Sublessee agrees to pay rent under this Sublease in the amount of \$825 payable on the 1st of each Month to the Sublessor. The rent must be paid in the following manner: Check or cashiers check made out to Provenance Solutions Group LLC. First full month and last month rent amount due before moving into premise. Prorate available.
VI.	UTILITIES . The Sublessor agrees to pay for the following utilities and services: water, electricity, trash, and internet connection.

- a. Sublessee will be responsible for \$30/month for cleaning services.

 Cleaning services will be rendered to common spaces only. This is due at the first of the month with rent payment.
- VII. SECURITY DEPOSIT. As part of this Sublease, the Sublessor: (check one)
 - ☑ REQUIRES a security deposit in the amount of \$500 for the successful performance of this Sublease. Payment of the security deposit is required at the execution of this Sublease and shall be returned at its expiration, less any itemized deductions due to damage or other liabilities (wear and tear excepted).
 - \square DOES NOT require a security deposit as part of this Sublease.
- VIII. LANDLORD'S CONSENT. The original lease between the Landlord and Sublessor: (check one)
 - \boxtimes **ALLOWS** subletting.
 - □ **Does NOT** allow subletting, but consent by the Landlord <u>HAS BEEN</u> <u>GRANTED</u> to the Sublessee to take possession of the Premises.
 - □ **Does NOT** allow subletting, and consent by the Landlord <u>WILL BE</u>
 <u>REQUESTED</u> immediately after this Sublease has been executed. If the Sublessee is denied by the Landlord, this Sublease will be canceled with the Security Deposit returned to the Sublessee with no further liabilities by either party.
- IX. SMOKING POLICY. Smoking on the Premises: (check one)
 - □ Is **ALLOWED**: (check one)
 - $\hfill\Box$ Throughout the entirety of the Premises.
 - □ Only in the following areas: [DESCRIBE]
 - oxtimes Is **NOT ALLOWED** on the Premises or any common areas.
- X. MOVE-IN CHECKLIST. At the time of taking possession of the Premises by the Sublessee, the Sublessor and Sublessee will: (check one)
 - ☑ BE REQUIRED to complete a move-in checklist that provides a
 detailed accounting of the condition of the Premises including, but not
 limited to, repairs needed, water damage, or material defects. This is
 recommended to protect the Security Deposit of the Sublessee.

- \Box NOT BE REQUIRED to complete a move-in checklist that provides a detailed accounting of the condition of the Premises unless otherwise required by law.
- XI. LEAD-BASED PAINT. The Premises: (check one)
 - □ Was built **BEFORE** January 1st, 1978, and a Lead-Based Paint Disclosure is <u>attached</u> to this Sublease.
- XII. LIABILITY. Sublessee agrees to surrender and deliver to the Sublessor the Premises, including all furniture and decorations within the Premises in the same condition as they were at the beginning of the term with reasonable wear and tear excepted. The Sublessee will be liable to the Sublessor for any damages occurring to the Premises, the contents thereof, the living areas, including any common spaces. All actions conducted by any guests of the Sublessee are the responsibility and liability of the Sublessee.
- XIII. GUESTS. There is no other person(s) living on the Premises other than the Sublessee and the Occupant(s).
 - a. The sublessee is responsible for any guests/clients that are invited to the property. Any damage or misconduct by guests/clients will be the sublessee responsibility.
- XIV. MASTER LEASE. This Sublease must follow and is subject to the original lease agreement between the Sublessor and Landlord. The Sublessee agrees to assume all the obligations and responsibilities of the Sublessor under the Master Lease for the duration of the Sublease. All disclosures and statements required by the state and listed in the Master Lease are made part of this Sublease and, when attached, will be considered disclosed to the Sublessee in accordance with state and local laws.
- **XV. DISPUTES**. If a dispute arises during or after the term of this Sublease between the Sublessor and Sublessee, they agree to negotiate amongst themselves before any litigation, arbitration, or mediation.
- XVI. WRITTEN AGREEMENT. This Sublease constitutes the sole agreement between the Sublessor and Sublessee with no additions, deletions, or modifications that may be accomplished without the written consent of both parties. Any oral representations made at the time of executing this lease are not legally valid and, therefore, are not binding upon either party.

- **XVII. GOVERNING LAW**. This Sublease is bound to the laws in the state where the Premises is located.
- **XVIII. ADDITIONAL TERMS AND CONDITIONS**. Should the Subleasee request to terminate this contract before the agreed upon date and does not have a legal excuse to end the lease early the subleasee will be responsible for rent until the lease expires or until the sublessor finds a new tenant.
- XIX. SEVERABILITY. If any term, covenant, condition, or provision of this Sublease is held by a court of competent jurisdiction to be invalid, void, or unenforceable, the remainder of the provisions will remain in full force and effect and in no way be affected, impaired, or invalidated.
- **XX. ENTIRE AGREEMENT**. This Sublease contains the entire agreement of all parties on these matters, superseding any previous agreement between them.

Sublessor's Signature:Print Name:	Date:
Fillit Name.	
Sublessee's Signature:	Date:



TOWN OF BROCK COMMISSION MEETING AGENDA BRIEFING SEPTEMBER 22, 2025

AGENDA ITEM 4.9

<u>Title</u>

Town of Brock Light Pollution Complaint

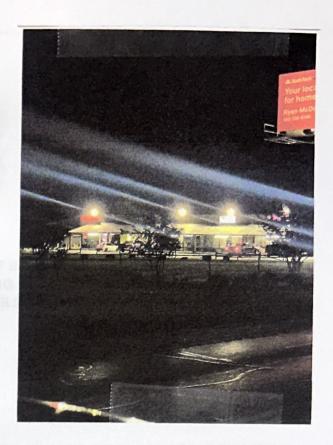
Item Summary

Review and discuss a future light pollution ordinance

Attachments

1. Photographs of shopping center lights located at 1421 FM 1189 Brock, Texas 76087











TOWN OF BROCK COMMISSION MEETING AGENDA BRIEFING SEPTEMBER 22, 2025

AGENDA ITEM 4.10

Title

Brock Hometown Christmas

Item Summary

Review and discuss the Town of Brock temporary oversight of the annual Brock Hometown Christmas

Attachments

1. Brock Hometown Christmas Handoff Packet

Brock Hometown Christmas Handoff Packet

Prepared by: Hannah Conniff

Date: 09-15-25

1. Event Overview

- · Event Name: Brock Hometown Christmas
- History/Purpose: Brock Hometown Christmas was started in 2019 by the Brock Business Connections as a way for local Brock businesses to highlight what they do while giving back to the community in a fun and festive way.
- Usual Date & Time: 1st Sunday in December (12/7/2025) from 12:00-6:00
- Average Attendance: Between 8-10K
- · General Atmosphere: Family-friendly, festival, fundraiser

2. Logistics

- Location(s): Silver Star Shopping Center. Other locations have been discussed. Permits Needed: Permission from Landlord
- Vendors/Partners: Will Provide
- · Volunteer/Staffing Needs: Will Provide
- · Layout Map: Will Provide

Need to work with the Precinct Barn to utilize space for parking.

3. Financial Snapshot

- Approximate Budget: \$25K Budget (Kids Zone @ \$1500, Tree @ \$10K, Security @ \$2500, Facilities @ \$2500, Insurance @ \$1006.94, Entertainment @ \$3500, PA System @ \$3628)
- Estimated Expenses: [Tree, Santa Stage, Sound, Kids Zone, security, insurance, supplies] \$18,775.85
 - Estimated Income: \$35,600.00
- Sponsors Aprox. 23 in 2024
- Vendors-Approx 101 in 2024 Vendor fee @ \$100
 - Food Vendors –Approx 101 in 2024 Vendor Fee @ \$200

4. Marketing & Outreach

- Branding/Logos: Would need to be Revamped for Town of Brock
- Social Media Accounts: Will Provide
- Advertising Methods Used: We have posted Flyers & Hung Banners, relied heavily on SM

and have utilized Radio spots if sponsorship provided.

Community Partners: We always invite the schools/classes to participate. The churches
participate as vendors but haven't proven to produce a lot of volunteer assistance due to the
event falling on a Sunday. The Methodist church has provided shuttles and additional
parking the past two years. Local Businesses have played a huge role in partnering with
BHC though sponsorships and being present with a vendor booth

5. Lessons Learned

- What Works Well:
- Having alcohol. We received a lot of positive feedback on having the tap house there
 last year.
- Having a 50/50 Raffle to raise additional funds and creates vendor interaction
- Having school partnership
- · Having plenty of food truck options
- · Having good entertainment
- · Tree lighting ceremony
- Challenges:
- Day of Volunteers.
- Having enough people to work KidsZone.
- Space
- Tips for Success: Have a good team and a board that backs and trusts.

6. Needs/Questions

- Budget (Kids Zone @ \$1500, Tree @ \$10K, Security @ \$2500, Facilities @ \$2500, Insurance @ \$1006.94, Entertainment @ \$3500, PA System @ \$3628)
- A platform to accept applications and payments
- · Payment Portal Can we take Venmo payments or checks only
- Port a Potties
- Entertainment (Bands, Musicians)
- Stage (Harendt Construction has provided in the past and may provide again if asked in Lieu of Sponsorship Recognition)
- Production/Sound Crew Needed
- Event Insurance
- Roll off Dumpster
- Generators/Lighted Generators
- Tables/Chairs
- Precinct Signs ahead of even for traffic flow and pedestrian crossing warning
- Santa

- Fathom Ink has always provided the banners and printed material in lieu of sponsorship – Est Cost \$3500-4000
- Tree 3 Year lease through Christmas by Zeinith. 2025 is our final year in contract.
 They take care of everything for set up to tear down and handle any issues while tree is up. Cost for this final year is \$7500, I believe.
- Committee Head(s)

7. What do you get?

- Storage Container Stored in Millsap
- Decorations
- Santa Chair
- Signage from past years
- Supplies
- T-post
- · Monies in BBC acct (if applicable) to continue to Host BHC

8. What would I like to see (as a community member)?

- · BHC Continue for years to come
- I would like to transform the Green Space with the help of the Town of Brock,
 Landlord/Owners/Bank into a lighted Holiday/Christmas Park for families to enjoy throughout the season Electricity is an issue
- Funds raised from BHC be utilized to build a family friendly park with playground and walking path or create another space with those things to host BHC and other events.
- I would like to host more events throughout the year to give families something to do. BBQ or Chili Cookoffs with Live Music events.

8. Formal Handoff Statement

On behalf of Brock Business Co-Op, we want to officially turn over responsibility for Brock Hometown Christmas to the Town of Brock as of September 22, 2025

We are proud to have hosted this event for the community and are excited to see it continue under the town's leadership. We are happy to provide guidance or answer questions during the transition if needed.

Signed: Hannah Conniff, VP Brock Business Co-Op



TOWN OF BROCK COMMISSION MEETING AGENDA BRIEFING SEPTEMBER 22, 2025

EXECUTIVE SESSION

Title

Town Hall Real Estate Needs

Item Summary

Discuss Town of Brock Town Hall future real estate needs

Attachments

NONE