

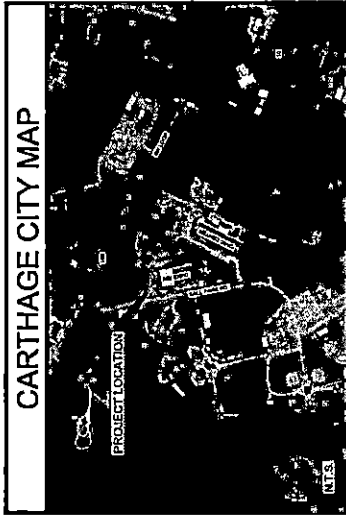
VOTING OPERATIONS/AG EXTENSION OFFICE FACILITY

INTERIOR DESIGNER ARCHITECT STRUCTURAL ENGINEER CIVIL ENGINEER

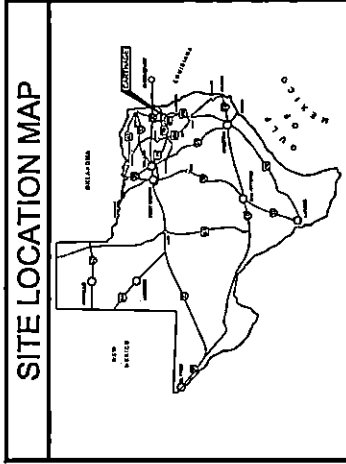
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CARTHAGE CITY MAP



SITE LOCATION MAP



GOODWIN·LASITER·STRONG

UTILITY NOTES	13	PAVING AND STEWOK NOTES	10	BUILDING PAD NOTES	5
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TYPICAL LEGENDS	CIVIL - PROPOSED	CIVIL - EXISTING	UTILITY NOTIFICATION
TYPICAL LEGENDS	CIVIL - PROPOSED	CIVIL - EXISTING	UTILITY NOTIFICATION

CONTRACT NO. 583012	CONTRACT NO. 583012	DATE REVISONS	DATE REVISONS
Voting Operations/ Ag Extension Office Facility Panola County Carthage, Texas General Notes & Legends			

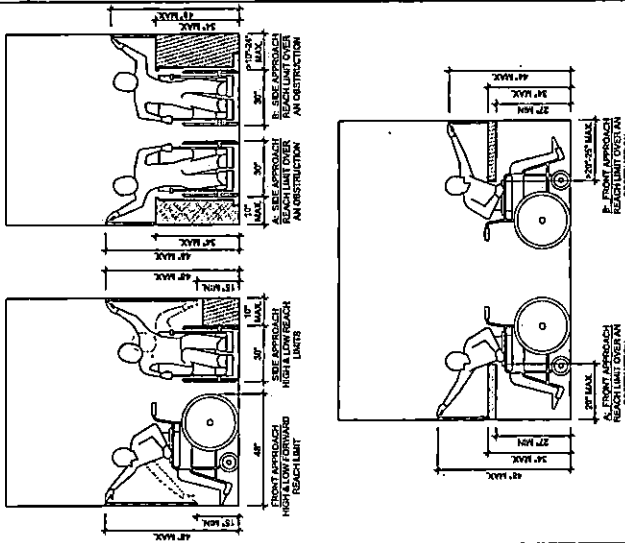
G1	CONTRACT NO. 583012	DATE REVISONS	DATE REVISONS
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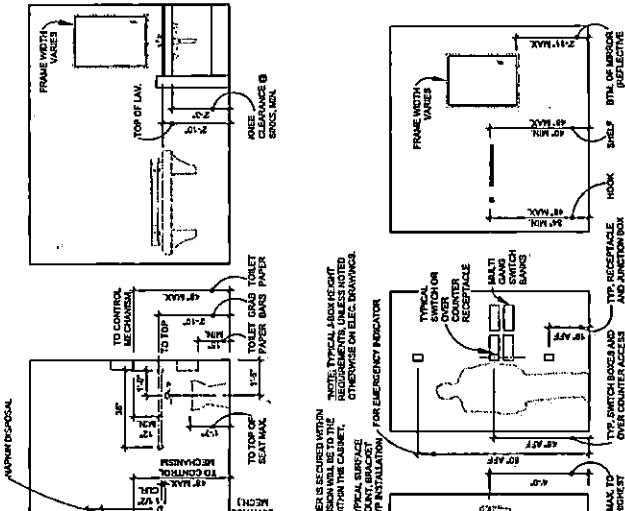


NO.	DATE	REVISIONS

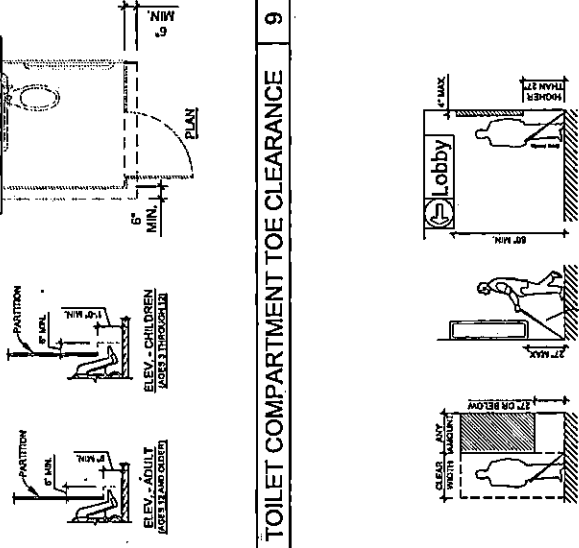
TYPICAL MINIMUM CLEAR FLOOR SPACE @ FIXTURES



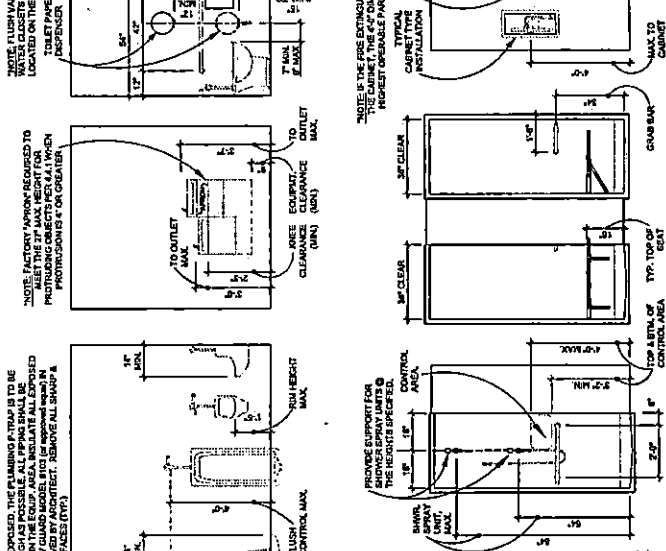
HEADROOM & PROTRUDING OBJECT CLEARANCES



TOILET COMPARTMENT TOE CLEARANCE



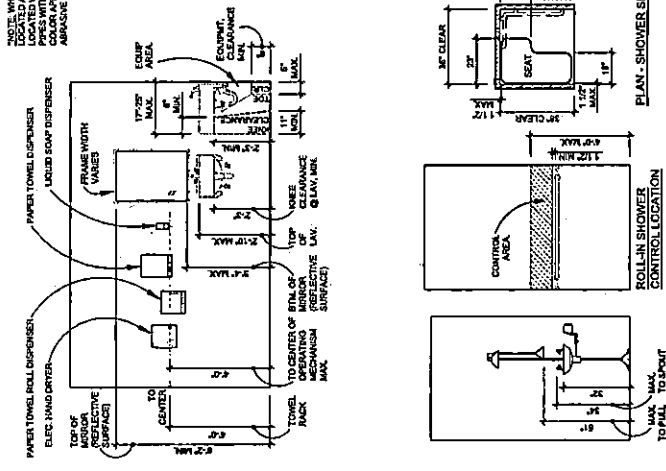
TYPICAL LEGENDS

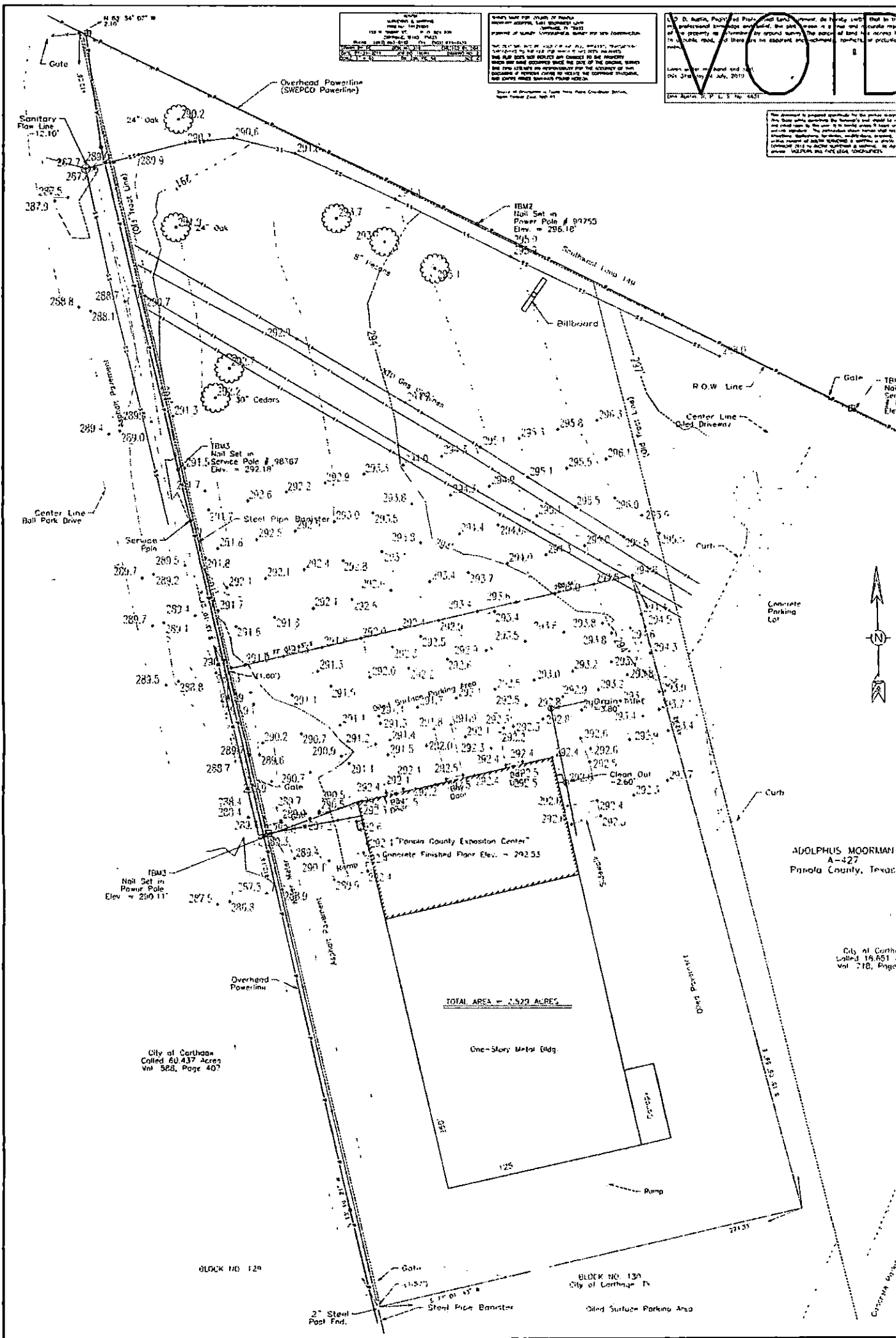


ARCHITECTURAL

ABBREVIATIONS	DEFINITION
O.S.H.A.	OCCUPATIONAL SAFETY & HEALTH ADMINISTRATION
O.C.L.	OWNER FURNISHED EQUIPMENT
O.N.	OWNER NOTED
M.A.F.	MANUFACTURER'S APPROVED FINISHES
M.P.	MANUFACTURER'S PRODUCT
M.P.F.	MANUFACTURER'S FINISHES
M.P.S.	MANUFACTURER'S SPECIFICATIONS
M.P.T.	MANUFACTURER'S TYPE
M.P.U.	MANUFACTURER'S UNIT
M.P.V.	MANUFACTURER'S VARIATION
M.P.W.	MANUFACTURER'S WORK
M.P.X.	MANUFACTURER'S EXTENSION
M.P.Y.	MANUFACTURER'S YIELD
M.P.Z.	MANUFACTURER'S ZONE
M.P.A.	MANUFACTURER'S APPROVED
M.P.B.	MANUFACTURER'S BUILT
M.P.C.	MANUFACTURER'S CODE
M.P.D.	MANUFACTURER'S DRAWING
M.P.E.	MANUFACTURER'S EQUIPMENT
M.P.F.	MANUFACTURER'S FINISH
M.P.G.	MANUFACTURER'S GROUND
M.P.H.	MANUFACTURER'S HEIGHT
M.P.I.	MANUFACTURER'S IDENTIFICATION
M.P.J.	MANUFACTURER'S JUNCTION
M.P.K.	MANUFACTURER'S KEY
M.P.L.	MANUFACTURER'S LABEL
M.P.M.	MANUFACTURER'S MATERIAL
M.P.N.	MANUFACTURER'S NAME
M.P.O.	MANUFACTURER'S OFFICE
M.P.P.	MANUFACTURER'S PRODUCT
M.P.Q.	MANUFACTURER'S QUANTITY
M.P.R.	MANUFACTURER'S RATING
M.P.S.	MANUFACTURER'S SPECIFICATIONS
M.P.T.	MANUFACTURER'S TYPE
M.P.U.	MANUFACTURER'S UNIT
M.P.V.	MANUFACTURER'S VARIATION
M.P.W.	MANUFACTURER'S WORK
M.P.X.	MANUFACTURER'S EXTENSION
M.P.Y.	MANUFACTURER'S YIELD
M.P.Z.	MANUFACTURER'S ZONE

TYPICAL LEGENDS





6/27/13
 D. Austin, Registered Professional Land Surveyor, No. 10023
 122 W. 11th Street, Suite 100
 Fort Worth, Texas 76102
 Phone: (817) 339-1111
 Fax: (817) 339-1112
 Email: daustin@daustin.com

Survey made for: (Name of Party)
 (Address)
 (City, State, Zip)
 (Date)
 This map was prepared by the Surveyor and should be used only for the purposes intended. The Surveyor is not responsible for any errors or omissions in this map. The Surveyor is not responsible for any errors or omissions in this map. The Surveyor is not responsible for any errors or omissions in this map.

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City of Carthage
 Called 60.437 Acres
 Vol 588, Page 407

TOTAL AREA = 1.520 ACRES

One-Story Metal Bldg

ADOLPHUS MOORMAN
 A-427
 Panola County, Texas

City of Carthage
 Called 19.851
 Vol 218, Page

BLOCK NO. 129

BLOCK NO. 130
 City of Carthage, TX

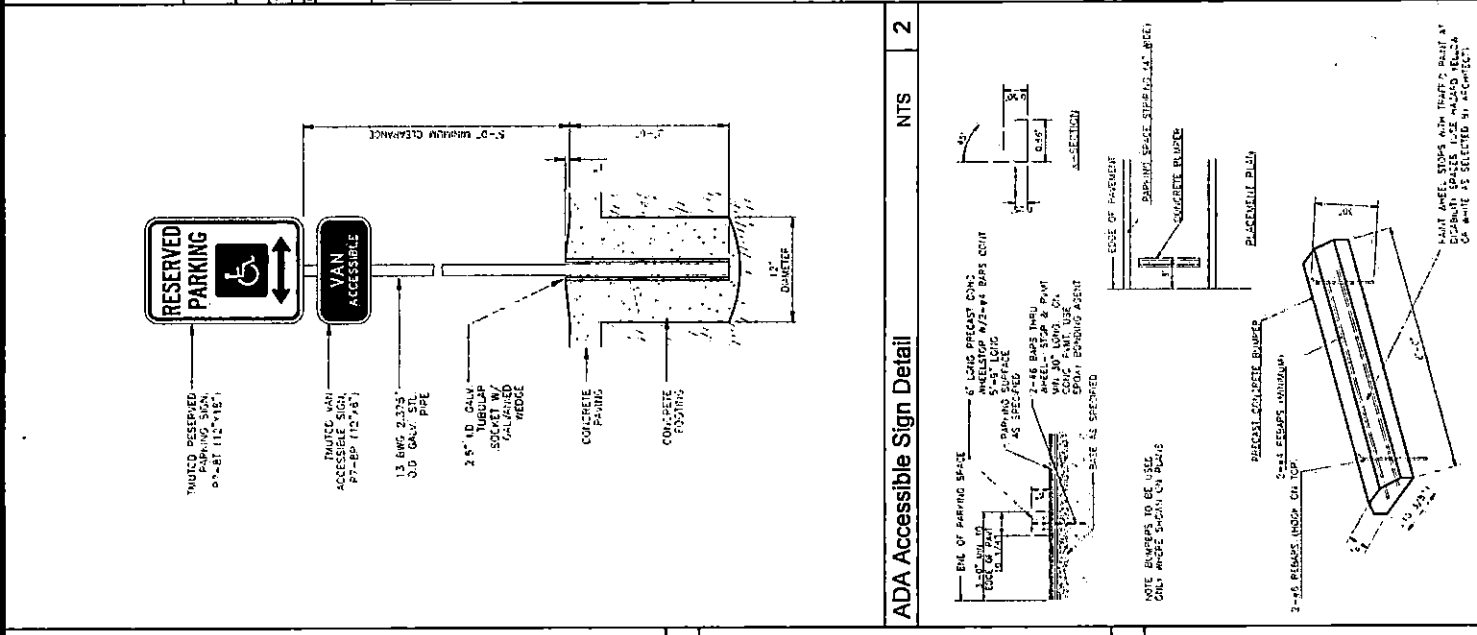
Graded Surface Parking Area

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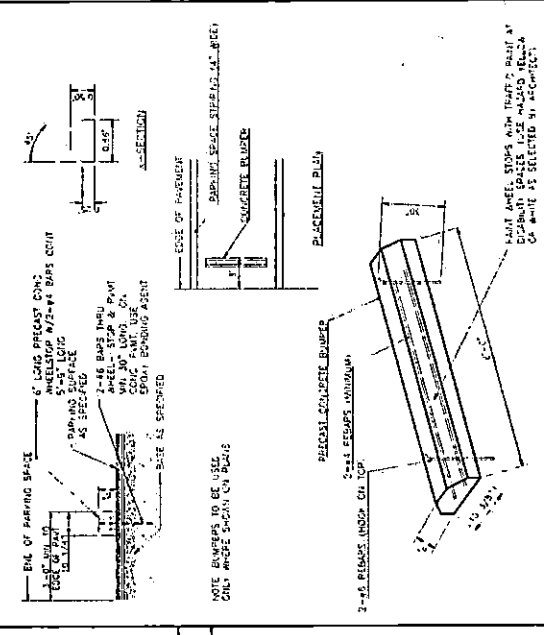


NO	DATE	REVISIONS

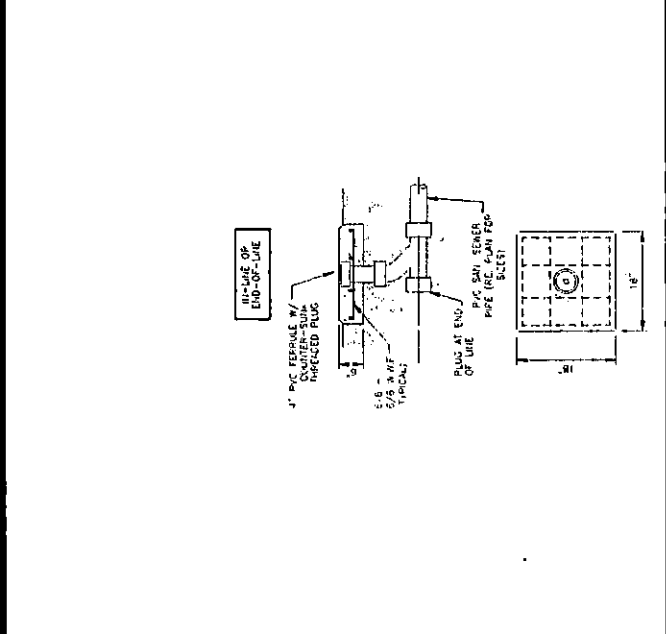
DATE	BY	CHKD BY



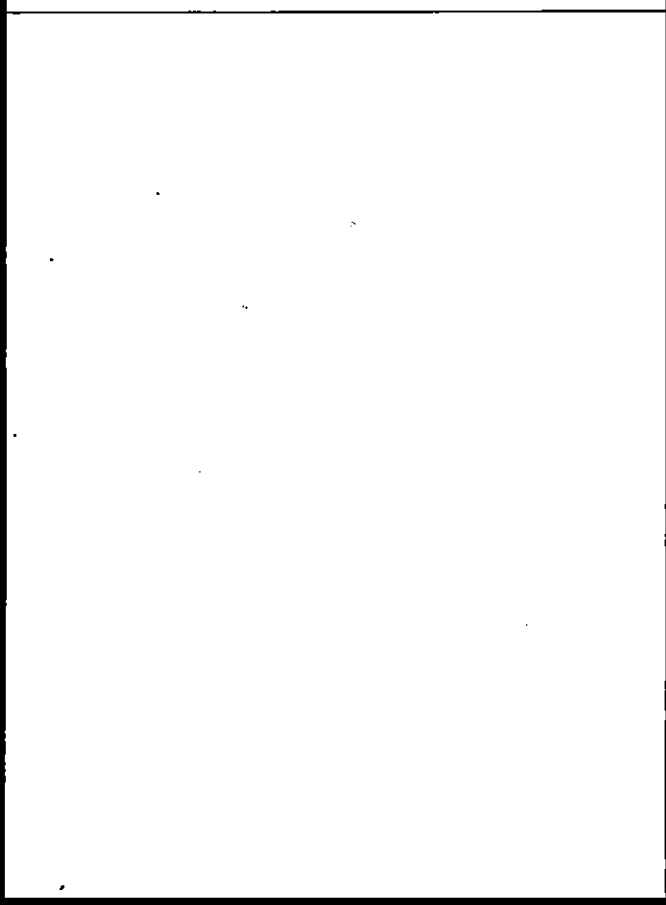
ADA Accessible Sign Detail NTS 2



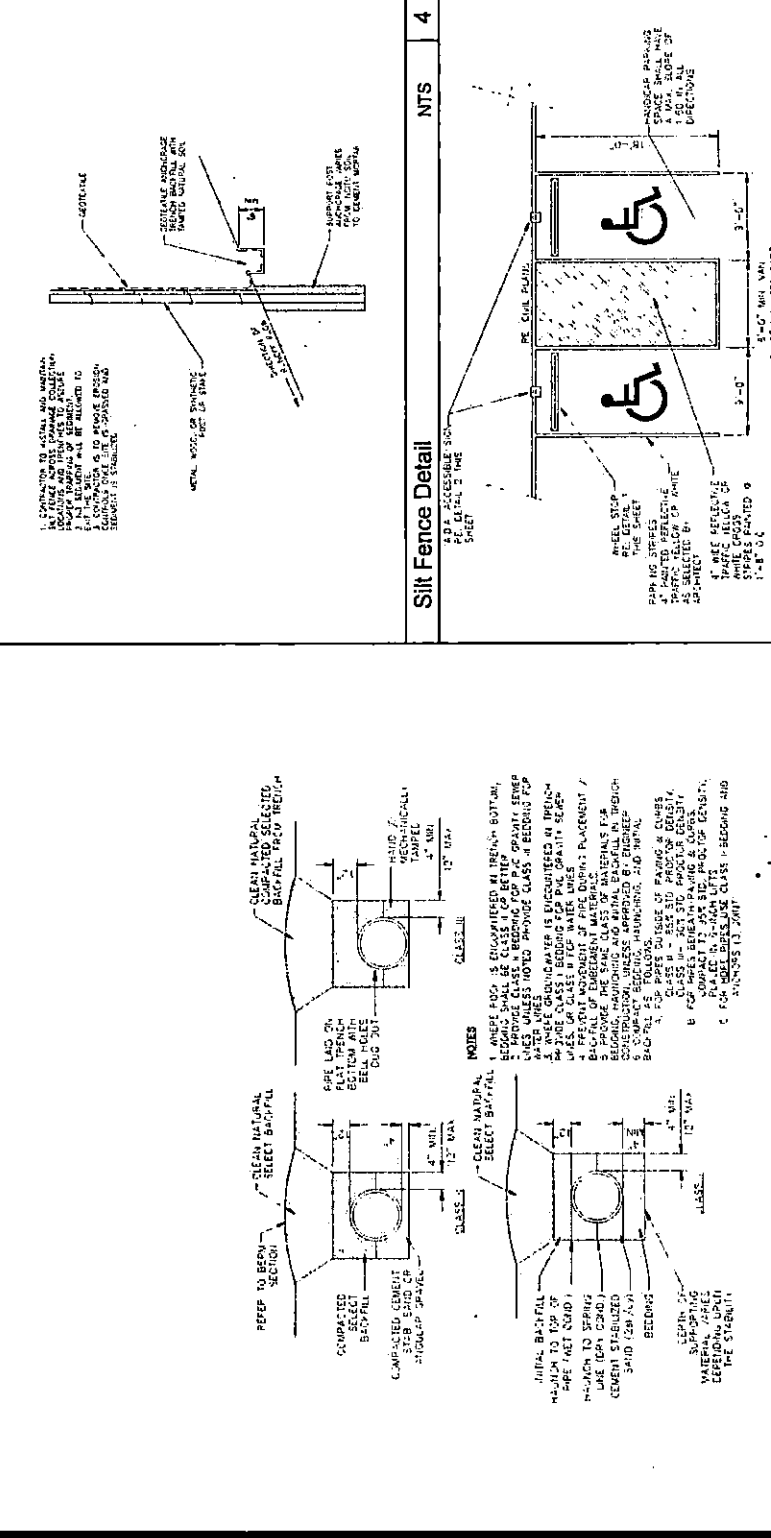
Silt Fence Detail NTS 4



Sanitary Sewer Cleanout Detail NTS 5



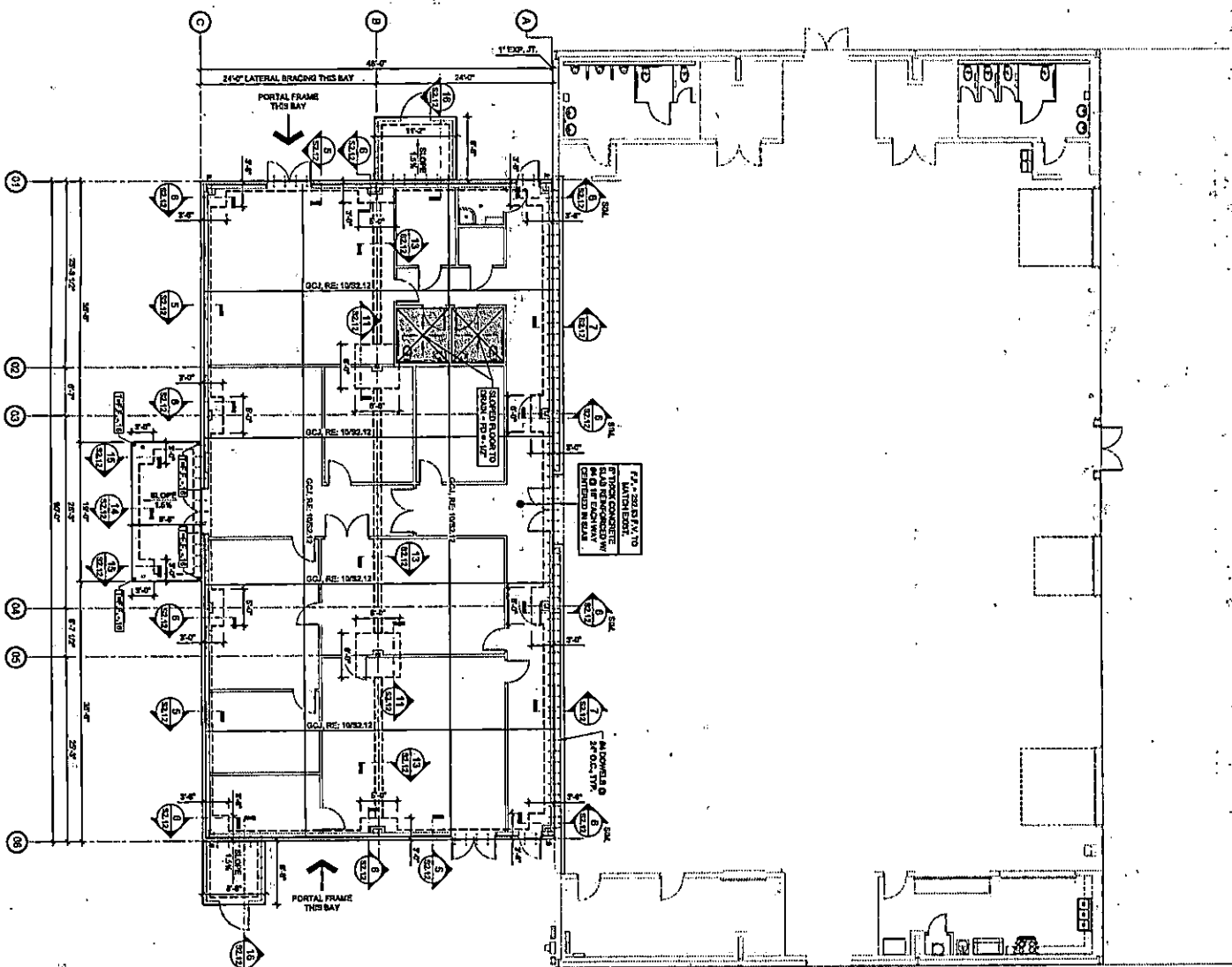
Not Used NTS 7



14

15

16



ALL STRUCTURAL ELEMENTS SHALL BE CONCRETE UNLESS OTHERWISE NOTED
 ALL REINFORCEMENT SHALL BE #4 UNLESS OTHERWISE NOTED
 ALL REINFORCEMENT SHALL BE #4 UNLESS OTHERWISE NOTED



S2 11

Voting Operations/ Ag Extension Office Facility
 Panola County,
 Carthage, Texas
 Foundation Plan

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 4077 CROWE PARKWAY, STE. 100 - DALLAS, TEXAS 75244 - PHONE 972-776-8700

DATE: 08/14/19
 DRAWN BY: JLS
 CHECKED BY: JLS
 APPROVED BY: JLS

NO.	DATE	REVISIONS

NO.	DATE	REVISIONS

GOODWIN-ASTLER-STRONG

REGISTERED PROFESSIONAL ENGINEER
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Contract No. 550312
 SHEET NO. S2.12

Contract No. 550312
 SHEET NO. S2.12

OPTION A

ANCHOR BOLT

ANCHOR BOLT	DEPTH (C)	DIAMETER (D)
1"	12"	1/2"
1 1/4"	14"	5/8"
1 1/2"	16"	3/4"
1 3/4"	18"	7/8"
2"	20"	1"
2 1/4"	22"	1 1/8"
2 1/2"	24"	1 1/4"
2 3/4"	26"	1 1/2"
3"	28"	1 3/4"
3 1/4"	30"	1 7/8"
3 1/2"	32"	2"
3 3/4"	34"	2 1/8"
4"	36"	2 1/4"
4 1/4"	38"	2 3/8"
4 1/2"	40"	2 1/2"
4 3/4"	42"	2 7/8"
5"	44"	3"

NOTE: ALL ANCHOR BOLTS TO BE SET ON CONCRETE AND MEET WITH A WIPER.

OPTION B

ANCHOR BOLT DETAIL

ANCHOR BOLT	DEPTH (C)	DIAMETER (D)
1"	12"	1/2"
1 1/4"	14"	5/8"
1 1/2"	16"	3/4"
1 3/4"	18"	7/8"
2"	20"	1"
2 1/4"	22"	1 1/8"
2 1/2"	24"	1 1/4"
2 3/4"	26"	1 1/2"
3"	28"	1 3/4"
3 1/4"	30"	1 7/8"
3 1/2"	32"	2"
3 3/4"	34"	2 1/8"
4"	36"	2 1/4"
4 1/4"	38"	2 3/8"
4 1/2"	40"	2 1/2"
4 3/4"	42"	2 7/8"
5"	44"	3"

NOTE: ALL ANCHOR BOLTS TO BE SET ON CONCRETE AND MEET WITH A WIPER.

HAIRPIN TIE-PIN

N.T.S.

NOTE: HAIRPIN TIE-PIN SHALL BE SET AT 90 DEGREE TO SLAB SURFACE AND SHALL BE WELDED TO SLAB SURFACE AT EACH END.

HVAC PAD SECTION

N.T.S.

NOTE: CONCRETE SHALL BE SET TO SUPPORT THE WEIGHT OF THE HVAC UNIT AND SHALL BE SET ON A SUFFICIENT MANUFACTURER'S REQUIREMENTS.

OPTION A

ANCHOR BOLT DETAIL

OPTION B

ANCHOR BOLT DETAIL

HAIRPIN TIE-PIN

N.T.S.

HVAC PAD SECTION

N.T.S.

7

PERIMETER BEAM AT EXIST. FND. 3/4"=1'-0"

NOTE: PERIMETER BEAM SHALL BE SET ON EXISTING FOUNDATION AND SHALL BE WELDED TO EXISTING FOUNDATION.

6

PERIMETER FOOTING

3/4"=1'-0"

NOTE: PERIMETER FOOTING SHALL BE SET ON EXISTING FOUNDATION AND SHALL BE WELDED TO EXISTING FOUNDATION.

11

INTERIOR FOOTING

N.T.S.

NOTE: INTERIOR FOOTING SHALL BE SET ON EXISTING FOUNDATION AND SHALL BE WELDED TO EXISTING FOUNDATION.

15

PERIMETER PORCH FOOTING

N.T.S.

NOTE: PERIMETER PORCH FOOTING SHALL BE SET ON EXISTING FOUNDATION AND SHALL BE WELDED TO EXISTING FOUNDATION.

3

TYP. GRADE BEAM REINFORCING

N.T.S.

NOTE: TYPICAL GRADE BEAM REINFORCING SHALL BE SET ON EXISTING FOUNDATION AND SHALL BE WELDED TO EXISTING FOUNDATION.

10

CONTROL JOINT DETAILS

N.T.S.

NOTE: CONTROL JOINT SHALL BE SET ON EXISTING FOUNDATION AND SHALL BE WELDED TO EXISTING FOUNDATION.

14

PERIMETER PORCH BEAM

N.T.S.

NOTE: PERIMETER PORCH BEAM SHALL BE SET ON EXISTING FOUNDATION AND SHALL BE WELDED TO EXISTING FOUNDATION.

13

INTERIOR BEAM

N.T.S.

NOTE: INTERIOR BEAM SHALL BE SET ON EXISTING FOUNDATION AND SHALL BE WELDED TO EXISTING FOUNDATION.

1

BUILDING PAD DETAILS

N.T.S.

NOTE: BUILDING PAD SHALL BE SET ON EXISTING FOUNDATION AND SHALL BE WELDED TO EXISTING FOUNDATION.

5

PERIMETER BEAM

3/4"=1'-0"

NOTE: PERIMETER BEAM SHALL BE SET ON EXISTING FOUNDATION AND SHALL BE WELDED TO EXISTING FOUNDATION.

9

BRICKPLATE DETAIL

N.T.S.

NOTE: BRICKPLATE SHALL BE SET ON EXISTING FOUNDATION AND SHALL BE WELDED TO EXISTING FOUNDATION.

16

ANCHOR BOLT DETAIL

N.T.S.

NOTE: ALL ANCHOR BOLTS TO BE SET ON CONCRETE AND MEET WITH A WIPER.

Contract No. 550312
 SHEET NO. S2.12

Table with 4 columns: NO., DATE, REVISIONS, COMMENTS.



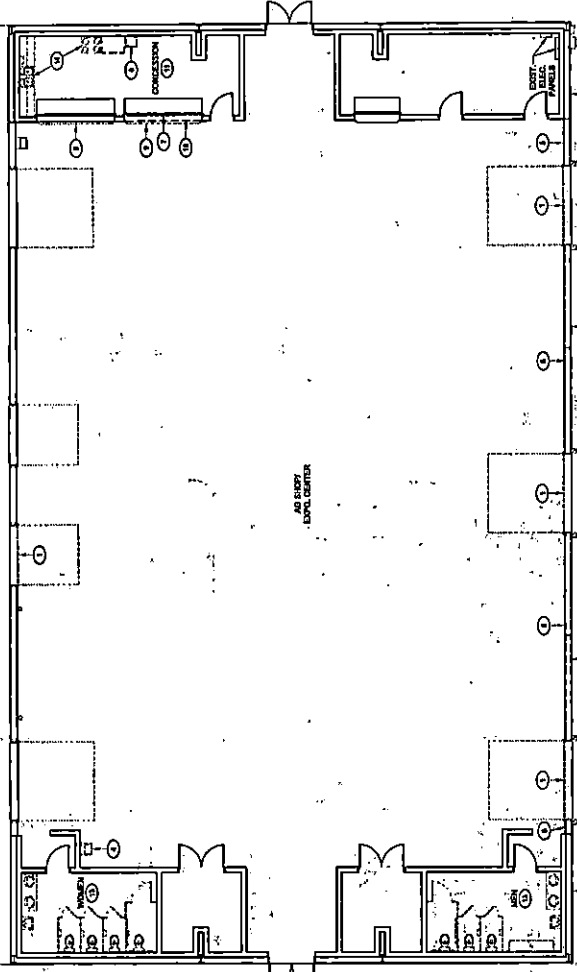
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Voteing Operations/Ag Extension Office Facility
Panola County
Carrage, Texas
CONTRACT NO. 585012
SHEET NO. A4.01

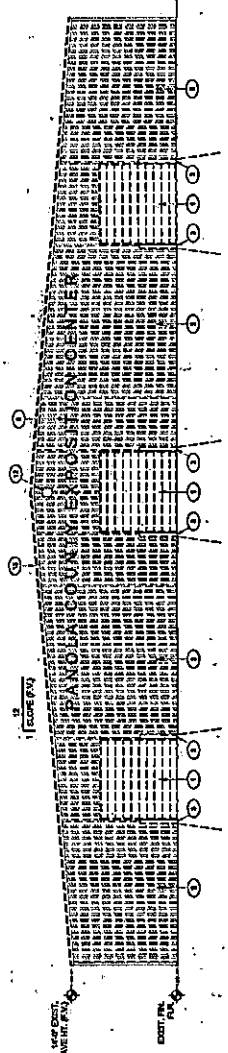
GENERAL DEMOLITION NOTES
1) REMOVE ALL ITEMS INDICATED BY DASHED LINES OR AS NOTED.
2) DO ALL DEMOLITION IN ACCORDANCE WITH APPLICABLE CITY, STATE AND FEDERAL REGULATIONS.
3) ALL DEMOLITION SHALL BE ACCOMPLISHED BY THE CONTRACTOR IN THE MANNER AND AT THE LOCATION SHOWN ON THIS PLAN.
4) ALL DEMOLITION SHALL BE ACCOMPLISHED BY THE CONTRACTOR IN THE MANNER AND AT THE LOCATION SHOWN ON THIS PLAN.
5) ALL DEMOLITION SHALL BE ACCOMPLISHED BY THE CONTRACTOR IN THE MANNER AND AT THE LOCATION SHOWN ON THIS PLAN.

DEMOLITION KEYED NOTES table with 15 numbered items detailing demolition tasks like removing doors, windows, and exterior walls.

16 12 DEMOLITION KEYED NOTES 8 GENERAL DEMOLITION NOTES 4

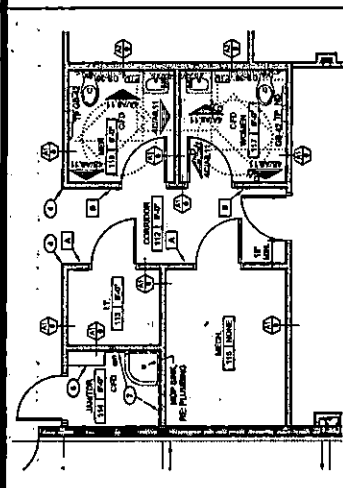


14 EXISTING & DEMOLITION PLAN 2

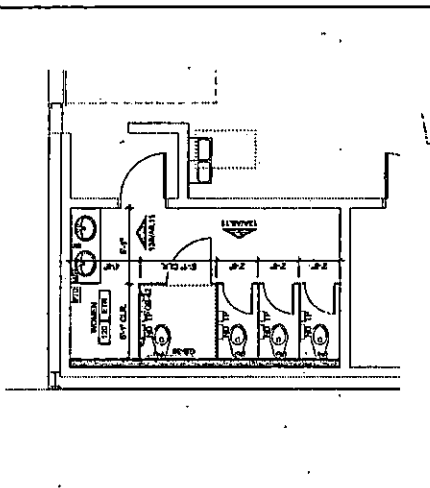


13 EXISTING & DEMOLITION EXTERIOR ELEVATION 1

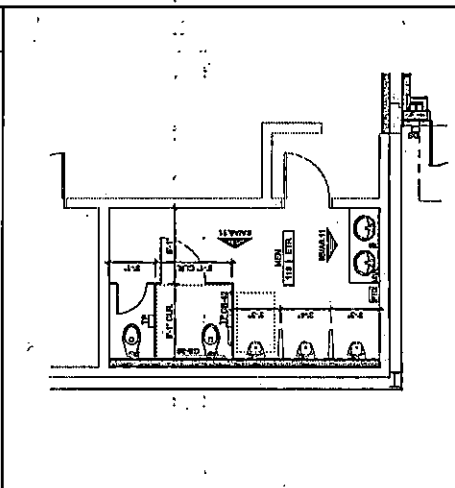
Handwritten 'K' mark.



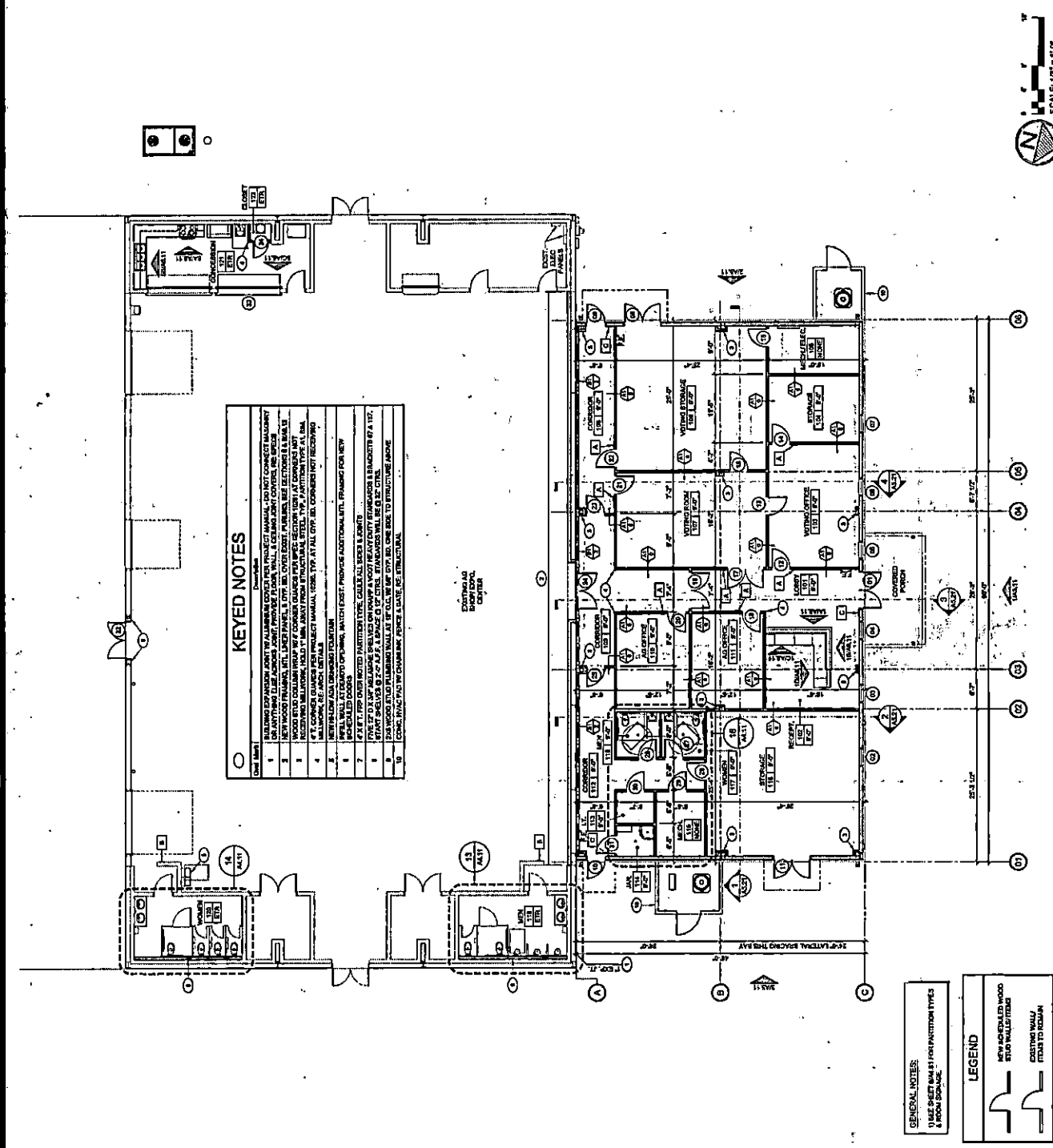
ENLARGED FLOOR PLAN 1/4"=1'-0" 16



ENLARGED FLOOR PLAN 1/4"=1'-0" 14



ENLARGED FLOOR PLAN 1/4"=1'-0" 13



- KEYED NOTES**
1. BUILDING EXPANSION JOINT BY ALUMINUM OR STEEL PER PROJECT MANUAL - PROVIDE JOINT CONNECT MATERIALS ON ANYTHING ELSE ADDRESS JOINT, PROVIDE FLASH, WALL, EXTERIOR JOINT COVER, ETC. SPEC.
 2. NEW WOOD FRAMING, INT. LINEN PANEL, & OVP. DR. COVER EXIST. PAPER, USE EXISTING & WALLS.
 3. INTERIOR WALLS SHALL BE 5/8" GYP. BOARD ON STUDS FROM STRUCTURAL STEEL. PER PROJECT MANUAL.
 4. 4" T. CONCRETE SLAB ON PER PROJECT MANUAL, FORM. TYP. AT ALL CITY. DR. CONCRETE NOT RECEIVING.
 5. WALLWORK, ETC. FINISH, DETAILS.
 6. INTERIOR WALLS SHALL BE 5/8" GYP. BOARD ON STUDS FROM STRUCTURAL STEEL. PER PROJECT MANUAL.
 7. 2" X 4" TYP. CHISEL NOTCHED PARTITION TYP. GYPSUM BOARD & JOINT.
 8. 2" X 4" TYP. CHISEL NOTCHED PARTITION TYP. GYPSUM BOARD & JOINT.
 9. PARTITION WALLS SHALL BE 5/8" GYP. BOARD ON STUDS. STAYWAYS WILL BE AS SHOWN.
 10. 2" X 4" TYP. CHISEL NOTCHED PARTITION TYP. GYPSUM BOARD & JOINT.
 11. 2" X 4" TYP. CHISEL NOTCHED PARTITION TYP. GYPSUM BOARD & JOINT.
 12. 2" X 4" TYP. CHISEL NOTCHED PARTITION TYP. GYPSUM BOARD & JOINT.
 13. 2" X 4" TYP. CHISEL NOTCHED PARTITION TYP. GYPSUM BOARD & JOINT.
 14. 2" X 4" TYP. CHISEL NOTCHED PARTITION TYP. GYPSUM BOARD & JOINT.
 15. 2" X 4" TYP. CHISEL NOTCHED PARTITION TYP. GYPSUM BOARD & JOINT.
 16. 2" X 4" TYP. CHISEL NOTCHED PARTITION TYP. GYPSUM BOARD & JOINT.

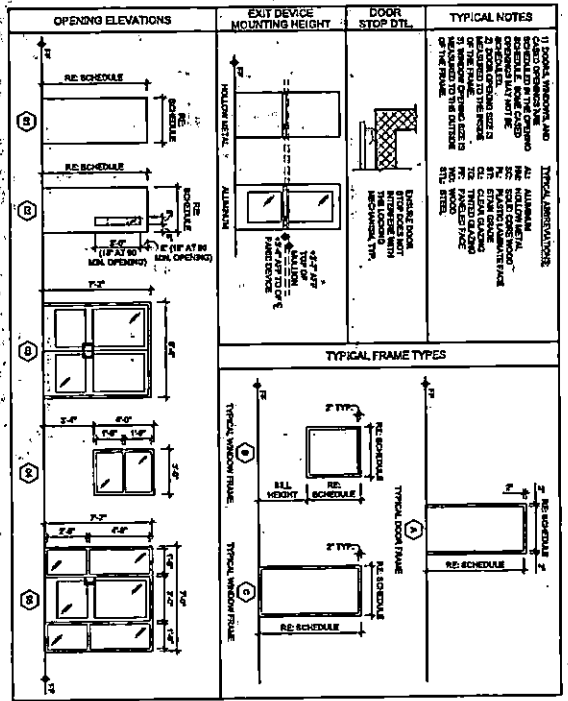
GENERAL NOTES:
 USE ASSETS MARKED BY THE PARTITION TYPES
 IN WOOD SYMBOLS

LEGEND

NEW HORIZONTAL WOOD STUD WALLS (TYP.)
 EXISTING WALLS FROM TO ROOM



1/8"=1'-0" 1



DOOR & OPENING SCHEDULE

Circle Number	Opening Size		Frame		Door/ Window Material	Finish	Hardware	Remarks
	Width	Height	Material	Type				
01	36"	72"	AL	A	ALUM.			
02	36"	72"	AL	B	ALUM.			
03	36"	72"	AL	C	ALUM.			
04	36"	72"	AL	D	ALUM.			
05	36"	72"	AL	E	ALUM.			
06	36"	72"	AL	F	ALUM.			
07	36"	72"	AL	G	ALUM.			
08	36"	72"	AL	H	ALUM.			
09	36"	72"	AL	I	ALUM.			
10	36"	72"	AL	J	ALUM.			
11	36"	72"	AL	K	ALUM.			
12	36"	72"	AL	L	ALUM.			
13	36"	72"	AL	M	ALUM.			
14	36"	72"	AL	N	ALUM.			
15	36"	72"	AL	O	ALUM.			
16	36"	72"	AL	P	ALUM.			
17	36"	72"	AL	Q	ALUM.			
18	36"	72"	AL	R	ALUM.			
19	36"	72"	AL	S	ALUM.			
20	36"	72"	AL	T	ALUM.			
21	36"	72"	AL	U	ALUM.			
22	36"	72"	AL	V	ALUM.			
23	36"	72"	AL	W	ALUM.			
24	36"	72"	AL	X	ALUM.			
25	36"	72"	AL	Y	ALUM.			
26	36"	72"	AL	Z	ALUM.			
27	36"	72"	AL	AA	ALUM.			
28	36"	72"	AL	AB	ALUM.			
29	36"	72"	AL	AC	ALUM.			
30	36"	72"	AL	AD	ALUM.			
31	36"	72"	AL	AE	ALUM.			
32	36"	72"	AL	AF	ALUM.			
33	36"	72"	AL	AG	ALUM.			
34	36"	72"	AL	AH	ALUM.			
35	36"	72"	AL	AI	ALUM.			
36	36"	72"	AL	AJ	ALUM.			
37	36"	72"	AL	AK	ALUM.			
38	36"	72"	AL	AL	ALUM.			
39	36"	72"	AL	AM	ALUM.			
40	36"	72"	AL	AN	ALUM.			
41	36"	72"	AL	AO	ALUM.			
42	36"	72"	AL	AP	ALUM.			
43	36"	72"	AL	AQ	ALUM.			
44	36"	72"	AL	AR	ALUM.			
45	36"	72"	AL	AS	ALUM.			
46	36"	72"	AL	AT	ALUM.			
47	36"	72"	AL	AU	ALUM.			
48	36"	72"	AL	AV	ALUM.			
49	36"	72"	AL	AW	ALUM.			
50	36"	72"	AL	AX	ALUM.			
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52	36"	72"	AL	AZ	ALUM.			
53	36"	72"	AL	BA	ALUM.			
54	36"	72"	AL	BB	ALUM.			
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56	36"	72"	AL	BD	ALUM.			
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58	36"	72"	AL	BF	ALUM.			
59	36"	72"	AL	BG	ALUM.			
60	36"	72"	AL	BH	ALUM.			
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63	36"	72"	AL	BK	ALUM.			
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68	36"	72"	AL	BP	ALUM.			
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70	36"	72"	AL	BR	ALUM.			
71	36"	72"	AL	BS	ALUM.			
72	36"	72"	AL	BT	ALUM.			
73	36"	72"	AL	BU	ALUM.			
74	36"	72"	AL	BV	ALUM.			
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97	36"	72"	AL	CU	ALUM.			
98	36"	72"	AL	CV	ALUM.			
99	36"	72"	AL	CW	ALUM.			
100	36"	72"	AL	CX	ALUM.			

NO.	DATE	REVISIONS

GINGERS
 1525 P. GARDNER DR., SUITE 200
 FORT WORTH, TEXAS 76104
 (817) 339-1111
 FAX (817) 339-1112
 WWW.GINGERS.COM

WOODWIN LIGHTING SYSTEMS
 1525 P. GARDNER DR., SUITE 200
 FORT WORTH, TEXAS 76104
 (817) 339-1111
 FAX (817) 339-1112
 WWW.WOODWINLIGHTING.COM

Voting Operations/Ag Extension Office Facility
Panola County
Carrhage, Texas
Architectural Details

CONTRACT NO. 138501
 SHEET NO. A4.6.1

4

LAY-IN CEILING DETAIL

3

CORNER GUARD DETAIL

2

GY. BD. CONTROL JOINTS

1

H.M. DOOR DETAILS

8

CORNER GUARD DETAIL

7

PARTITION BRACE DETAIL

6

DOOR SWEEP/SOUND SEAL

5

DOOR SWEEP/SOUND SEAL

11

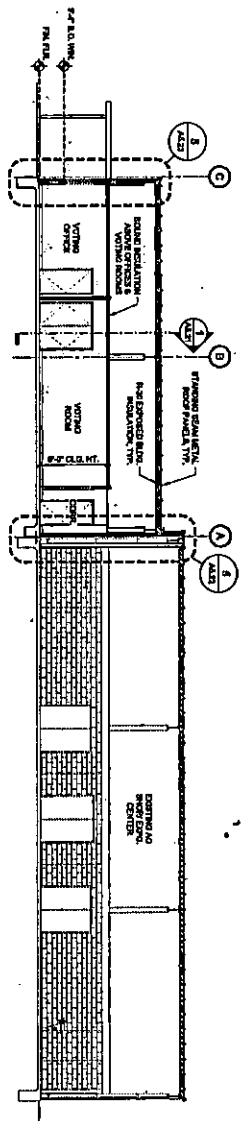
TYPICAL ROOM SIGNAGE

11

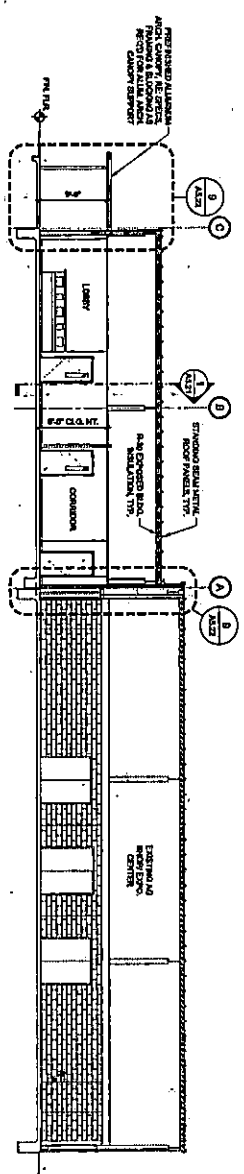
TYPICAL ROOM SIGNAGE

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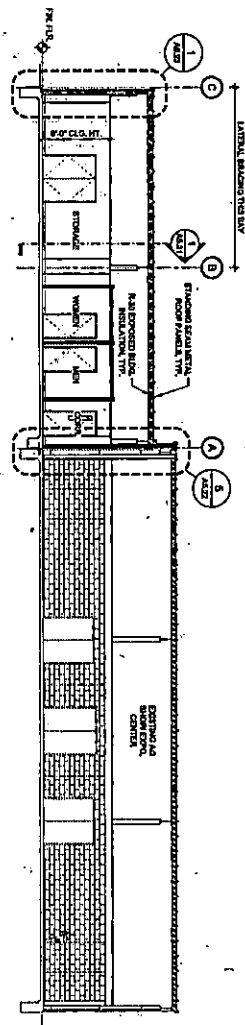
PARTITION TYPES



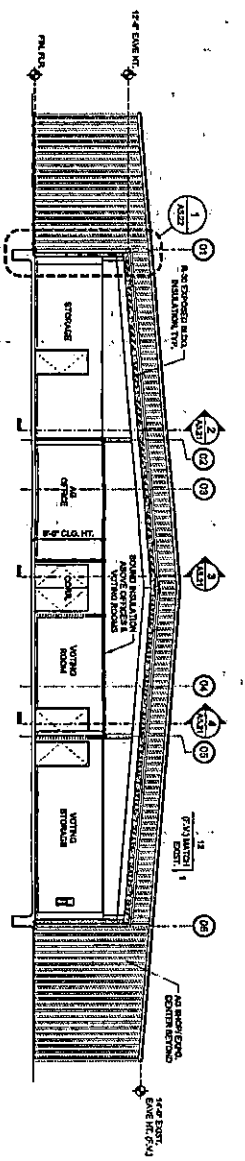
16 BUILDING SECTION 1/8"=1'-0" 4



15 BUILDING SECTION 1/8"=1'-0" 3



14 BUILDING SECTION 1/8"=1'-0" 2



13 BUILDING SECTION 1/8"=1'-0" 1

A5.21
 CONTRACT NO. 583012
 SHEET NO.
Voting Operations/ Ag.Extension Office Facility
Panola County
Carthage, Texas
Building Sections

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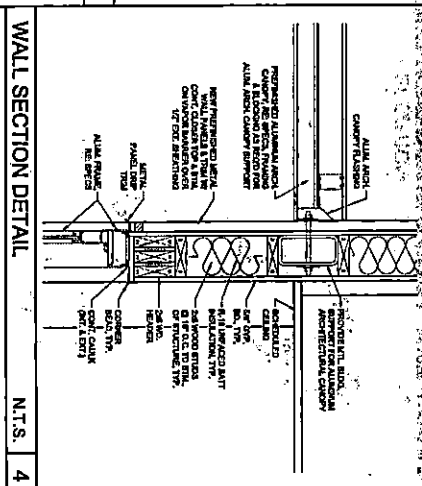
NO.	DATE	REVISIONS

GOODWIN-LASITER-STRONG
 ARCHITECTS & ENGINEERS, INC.
 1000 WEST 10TH AVENUE, SUITE 100
 DENVER, COLORADO 80202-3100
 PHONE: (303) 733-1100
 FAX: (303) 733-1101
 WWW: WWW.GLSA.COM

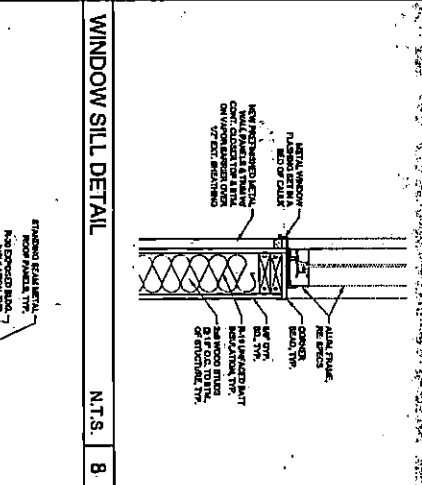
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Voting, Operations/ Ag Extension, Office, Facility
Panola County
Carthage, Texas
Wall Sections

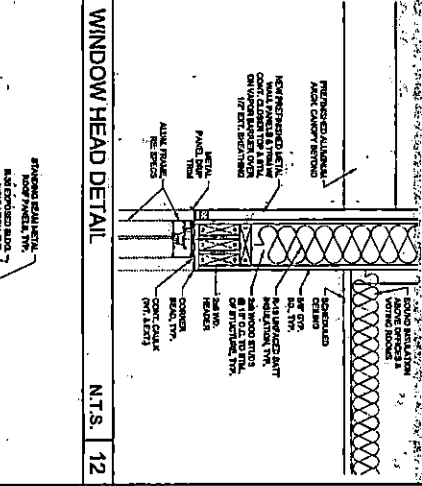
A5.23
 SHEET NO.
 CONTRACT NO. 382012
 382012



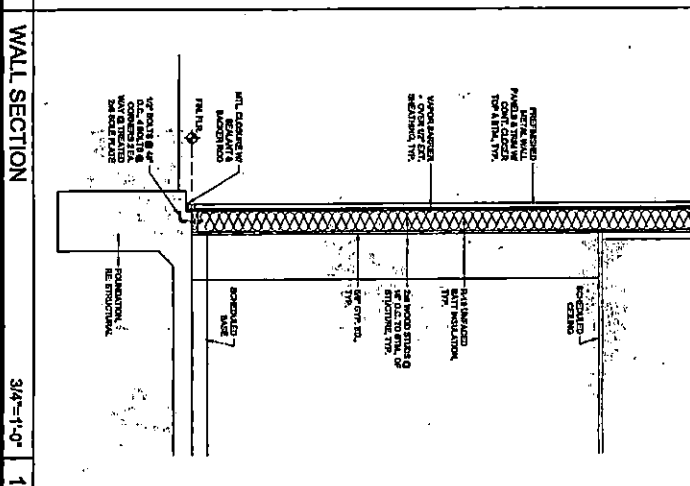
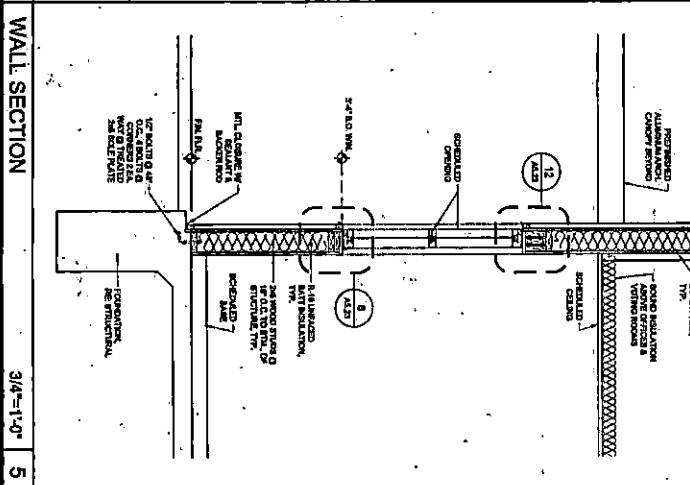
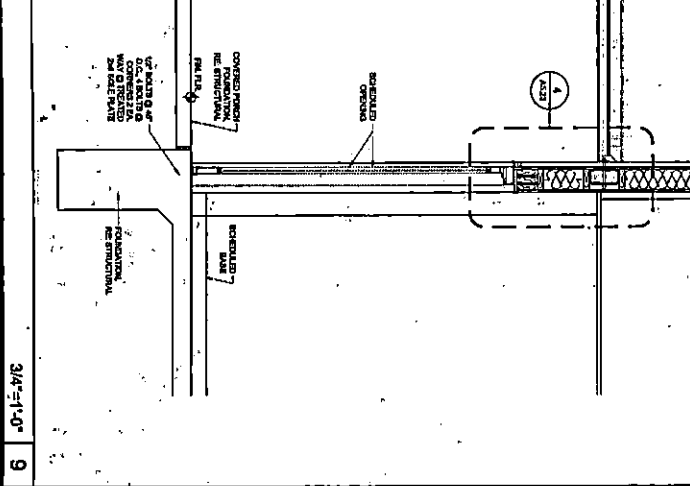
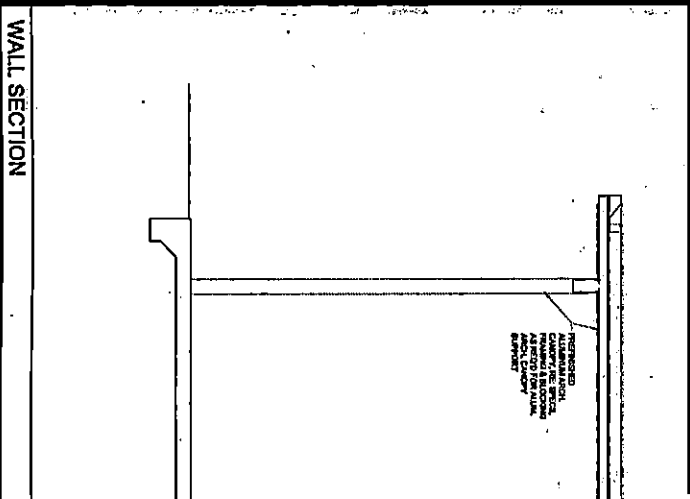
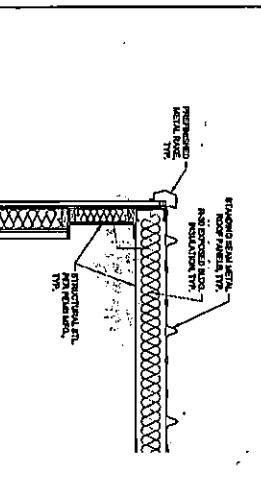
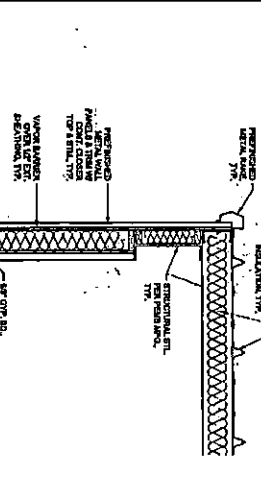
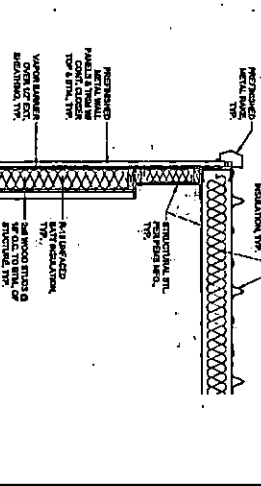
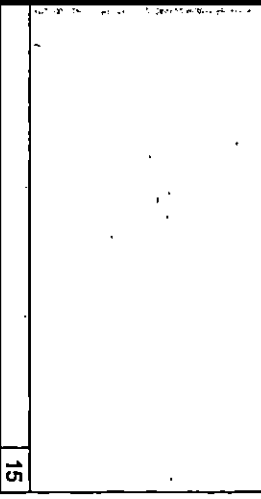
WALL SECTION DETAIL N.T.S. 4



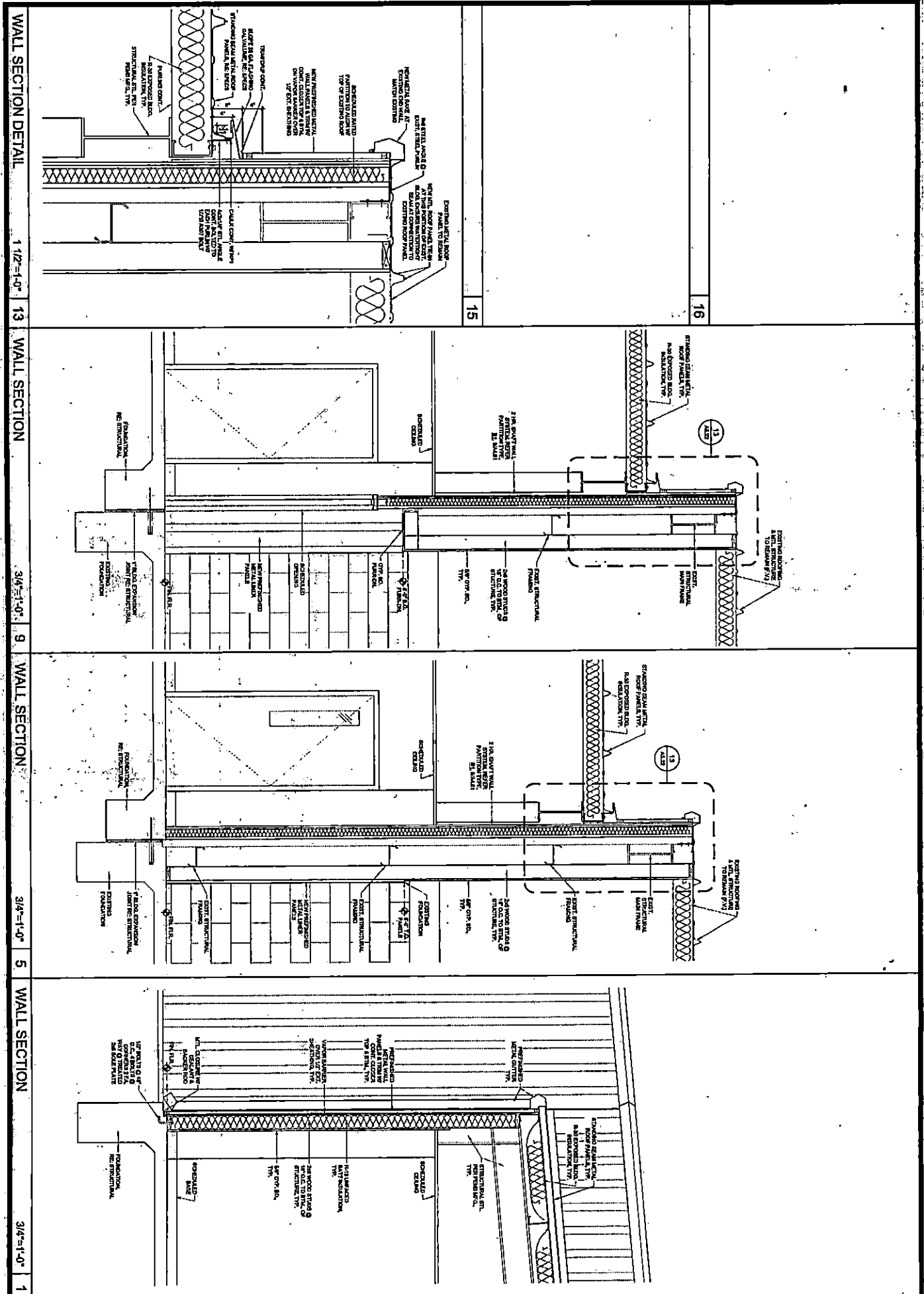
WINDOW SILL DETAIL N.T.S. 8



WINDOW HEAD DETAIL N.T.S. 12



WALL SECTION 3/4"=1'-0" 9 WALL SECTION 3/4"=1'-0" 5 WALL SECTION 3/4"=1'-0" 1



WALL SECTION DETAIL 13 WALL SECTION 9 WALL SECTION 5 WALL SECTION 1

1/4"=1'-0" 3/4"=1'-0" 3/4"=1'-0" 3/4"=1'-0"

A5.22

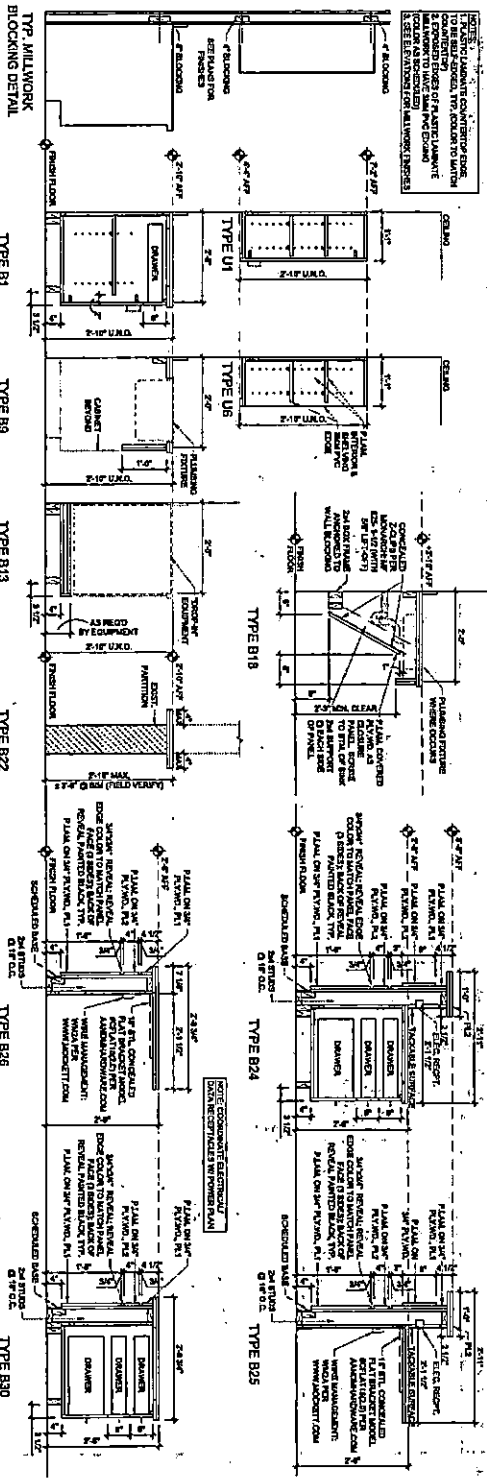
Voting Operations/ Ag Extension Office-Facility
 Panola County
 Carthage, Texas
 Wall Sections

CONTRACT NO. 583012
 SHEET NO.

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NO.	DATE	REVISIONS



MILLWORK SECTIONS

WOMEN - 117 / MEN - 118

MATERIAL SCHEDULE

ITEM NO.	DESCRIPTION	UNIT	QTY	FINISH
101	WOOD DOOR	SQ. FT.		
102	WOOD WINDOW	SQ. FT.		
103	WOOD PARTITION	SQ. FT.		
104	WOOD CASE	SQ. FT.		
105	WOOD TRIM	LINEAL FT.		

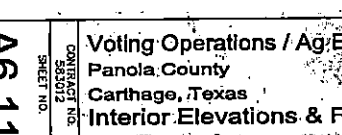
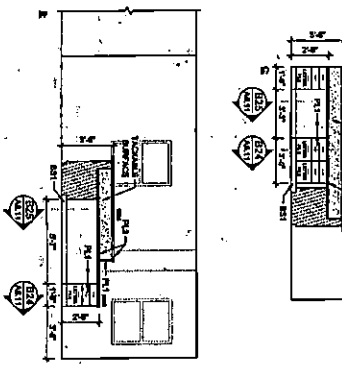
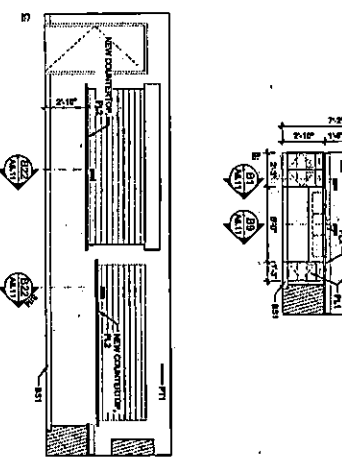
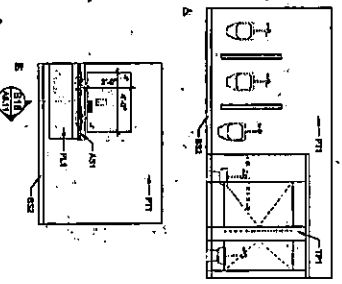
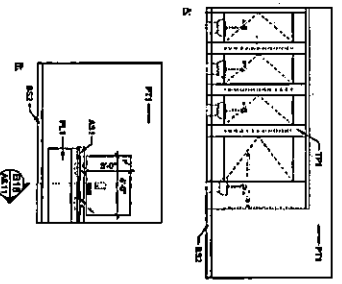
ROOM FINISH SCHEDULE

NO.	DESCRIPTION	FINISH	NO.	DESCRIPTION	FINISH	NO.	DESCRIPTION	FINISH
101	WALL	PAINT	101	WALL	PAINT	101	WALL	PAINT
102	FLOOR	WOOD	102	FLOOR	WOOD	102	FLOOR	WOOD
103	CEILING	PAINT	103	CEILING	PAINT	103	CEILING	PAINT

INTERIOR MATERIAL SCHEDULE

14 ROOM FINISH SCHEDULE

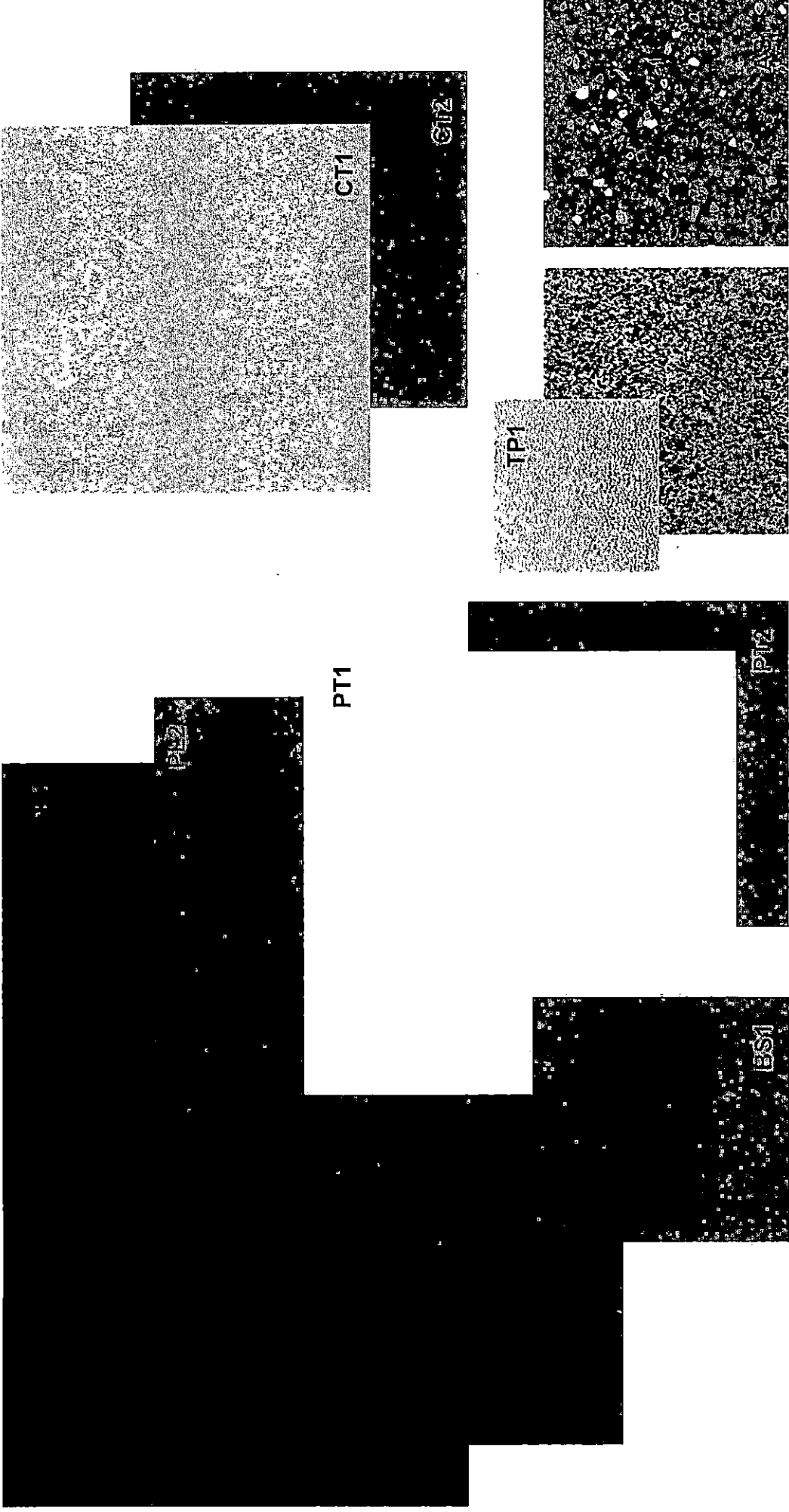
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Interior Finishes



MAKE-UP FAN SCHEDULE

ITEM	QTY	DESCRIPTION
1	1	14" MAK (1) 115 AMP
2	1	14" MAK (1) 115 AMP
3	1	14" MAK (1) 115 AMP
4	1	14" MAK (1) 115 AMP
5	1	14" MAK (1) 115 AMP
6	1	14" MAK (1) 115 AMP
7	1	14" MAK (1) 115 AMP
8	1	14" MAK (1) 115 AMP
9	1	14" MAK (1) 115 AMP
10	1	14" MAK (1) 115 AMP

KITCHEN HOOD MAKE-UP FAN SCHED.

EXHAUST FAN SCHEDULE

ITEM	QTY	DESCRIPTION
1	1	14" MAK (1) 115 AMP
2	1	14" MAK (1) 115 AMP
3	1	14" MAK (1) 115 AMP
4	1	14" MAK (1) 115 AMP
5	1	14" MAK (1) 115 AMP
6	1	14" MAK (1) 115 AMP
7	1	14" MAK (1) 115 AMP
8	1	14" MAK (1) 115 AMP
9	1	14" MAK (1) 115 AMP
10	1	14" MAK (1) 115 AMP

EXHAUST FAN SCHEDULE

AIR DEVICE SCHEDULE

ITEM	QTY	DESCRIPTION
A	1	2" PVC ST. ALUM. DAMPER
B	1	2" PVC ST. ALUM. DAMPER
C	1	2" PVC ST. ALUM. DAMPER
D	1	2" PVC ST. ALUM. DAMPER
E	1	2" PVC ST. ALUM. DAMPER
F	1	2" PVC ST. ALUM. DAMPER
G	1	2" PVC ST. ALUM. DAMPER
H	1	2" PVC ST. ALUM. DAMPER

AIR DEVICE SCHEDULE

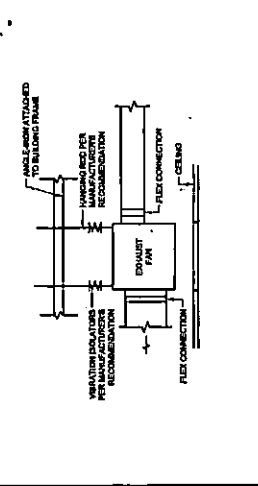
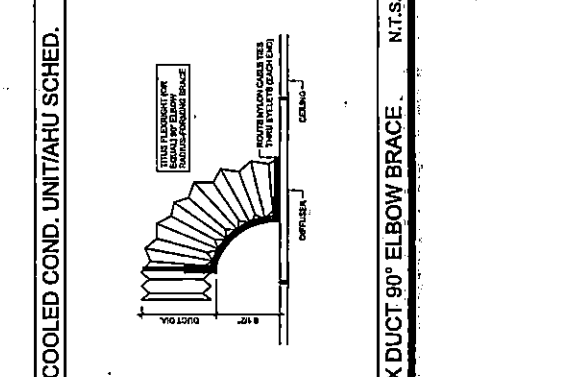
AIR COOLED COND. UNIT/AHU SCHED.

ITEM	QTY	DESCRIPTION
1	1	14" MAK (1) 115 AMP
2	1	14" MAK (1) 115 AMP
3	1	14" MAK (1) 115 AMP
4	1	14" MAK (1) 115 AMP
5	1	14" MAK (1) 115 AMP
6	1	14" MAK (1) 115 AMP
7	1	14" MAK (1) 115 AMP
8	1	14" MAK (1) 115 AMP
9	1	14" MAK (1) 115 AMP
10	1	14" MAK (1) 115 AMP

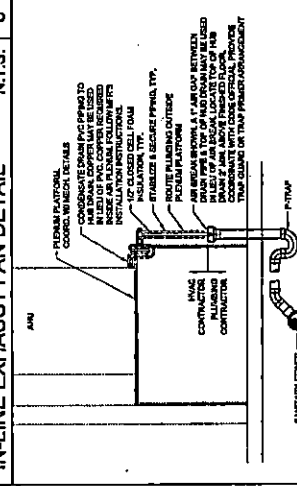
AIR COOLED COND. UNIT/AHU SCHEDULE

ITEM	QTY	DESCRIPTION
1	1	14" MAK (1) 115 AMP
2	1	14" MAK (1) 115 AMP
3	1	14" MAK (1) 115 AMP
4	1	14" MAK (1) 115 AMP
5	1	14" MAK (1) 115 AMP
6	1	14" MAK (1) 115 AMP
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8	1	14" MAK (1) 115 AMP
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10	1	14" MAK (1) 115 AMP

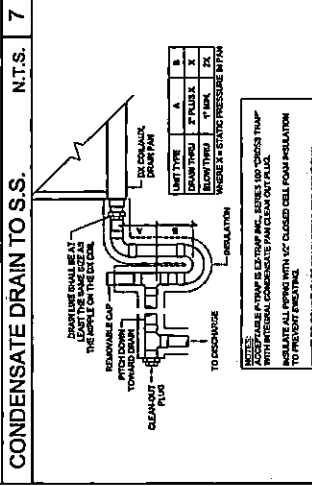
AIR COOLED COND. UNIT/AHU SCHED.



IN-LINE EXHAUST FAN DETAIL

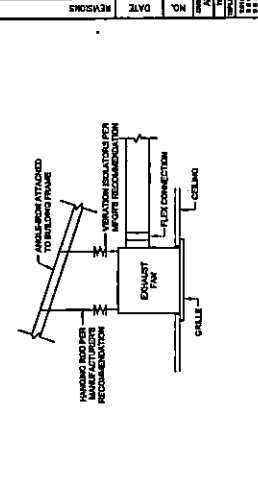
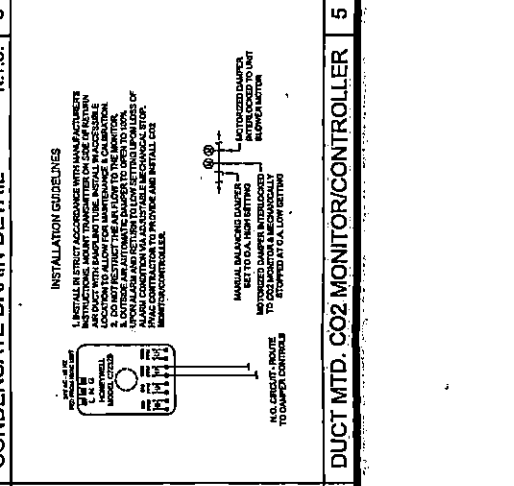


RETURN AIR ASSEMBLY DETAIL

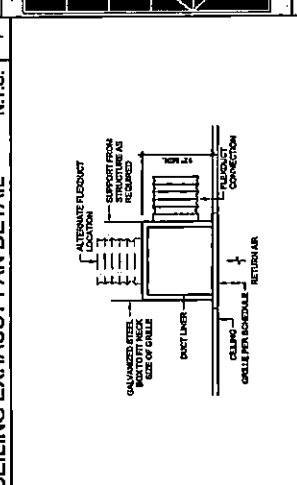


CONDENSATE DRAIN TO S.S.

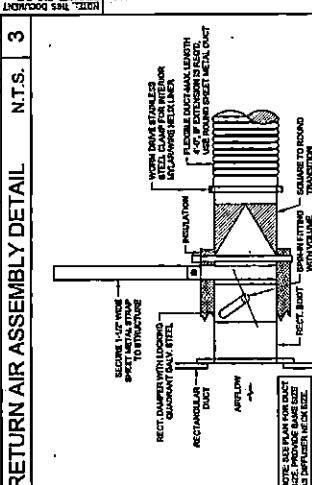
DUCT MTD. CO2 MONITOR/CONTROLLER



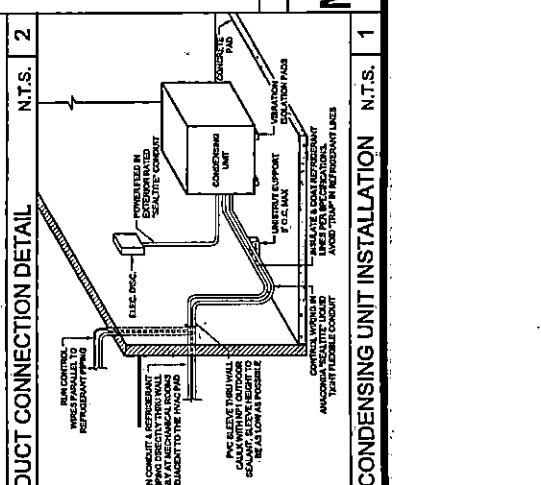
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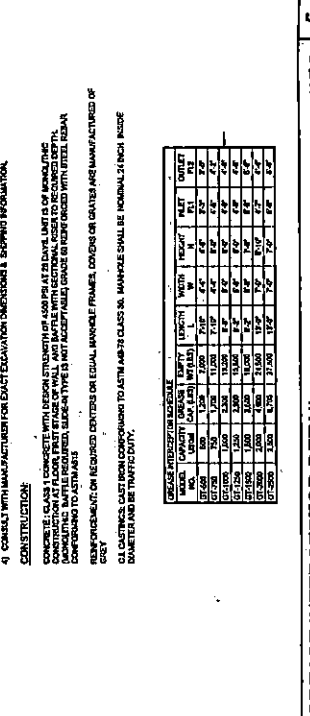
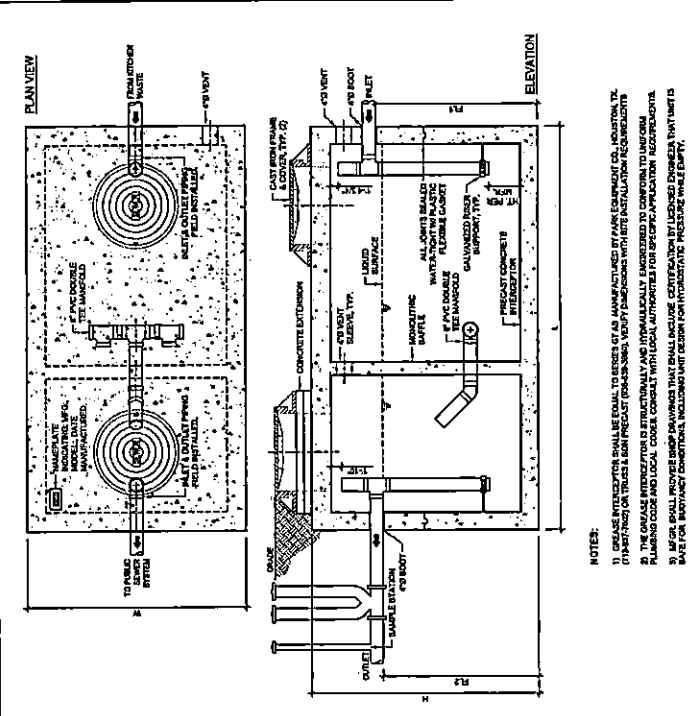
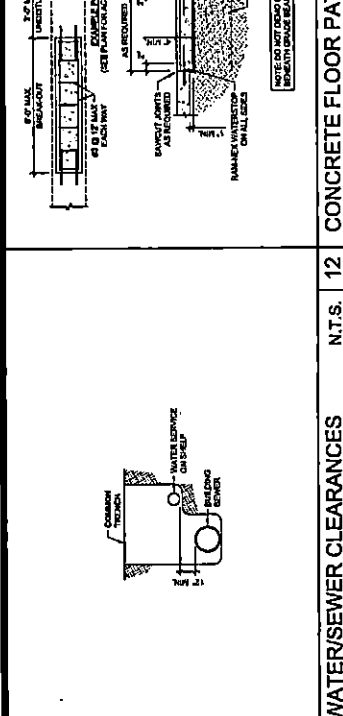
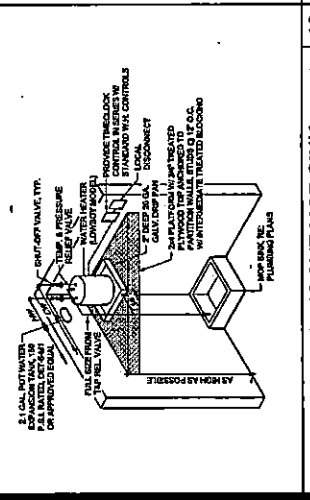
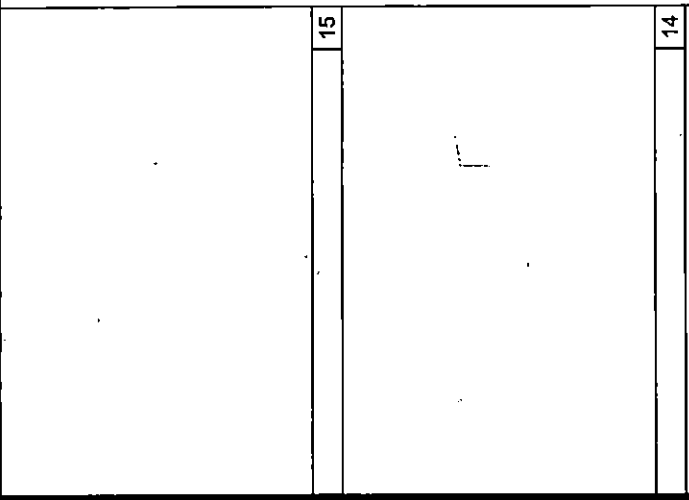
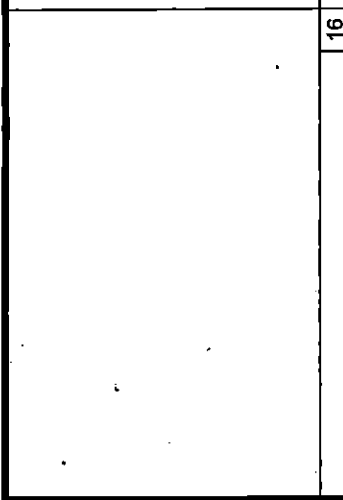


DUCT CONNECTION DETAIL



CONDENSING UNIT INSTALLATION





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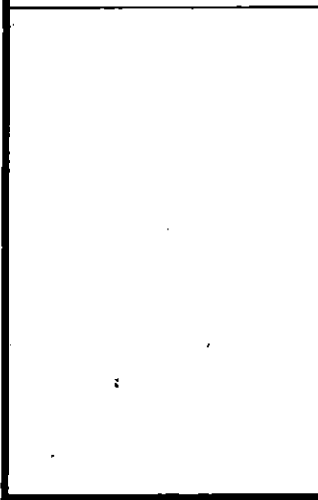
NO.	DATE	REVISIONS

NO.	DATE	REVISIONS

NOTES:

- CONCRETE PATCHES MAY BE USED FOR REPAIRS TO CONCRETE FLOORS.
- CONCRETE PATCHES MUST BE INSTALLED IN ACCORDANCE WITH THE FOLLOWING REQUIREMENTS:
- CONCRETE PATCHES MUST BE INSTALLED IN A MANNER THAT PREVENTS WATER FROM PENETRATING THE PATCH.
- CONCRETE PATCHES MUST BE INSTALLED IN A MANNER THAT PREVENTS AIR FROM PENETRATING THE PATCH.

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16

13

LIGHTING SCHEDULE

MARK	TYPE	MOUNTING	REMARKS	LAMP	REMARKS
A	F 4 FLUSH LED FLAT PANEL	CEILING	ULTRAMA LIGHTING CPANEL 724 600M (60 IN) 120V LED	35W LED, 4000K, 2400LM	SWITCHED (AUGMENTED)
B	F 4 FLUSH LED FLAT PANEL	RECESSED LAYIN	ULTRAMA LIGHTING CPANEL 724 600M (60 IN) 120V LED	35W LED, 4000K, 2400LM	SWITCHED (AUGMENTED)
C	F 4 FLUSH LED FLAT PANEL	RECESSED LAYIN	ULTRAMA LIGHTING CPANEL 724 600M (60 IN) 120V LED	35W LED, 4000K, 2400LM	SWITCHED (AUGMENTED)
D	F 4 FLUSH LED FLAT PANEL	RECESSED LAYIN	ULTRAMA LIGHTING CPANEL 724 600M (60 IN) 120V LED	35W LED, 4000K, 2400LM	SWITCHED (AUGMENTED)
E	F 4 FLUSH LED FLAT PANEL	RECESSED LAYIN	ULTRAMA LIGHTING CPANEL 724 600M (60 IN) 120V LED	35W LED, 4000K, 2400LM	SWITCHED (AUGMENTED)
F	F 4 FLUSH LED FLAT PANEL	RECESSED LAYIN	ULTRAMA LIGHTING CPANEL 724 600M (60 IN) 120V LED	35W LED, 4000K, 2400LM	SWITCHED (AUGMENTED)
G	F 4 FLUSH LED FLAT PANEL	RECESSED LAYIN	ULTRAMA LIGHTING CPANEL 724 600M (60 IN) 120V LED	35W LED, 4000K, 2400LM	SWITCHED (AUGMENTED)
H	F 4 FLUSH LED FLAT PANEL	RECESSED LAYIN	ULTRAMA LIGHTING CPANEL 724 600M (60 IN) 120V LED	35W LED, 4000K, 2400LM	SWITCHED (AUGMENTED)
I	F 4 FLUSH LED FLAT PANEL	RECESSED LAYIN	ULTRAMA LIGHTING CPANEL 724 600M (60 IN) 120V LED	35W LED, 4000K, 2400LM	SWITCHED (AUGMENTED)
J	F 4 FLUSH LED FLAT PANEL	RECESSED LAYIN	ULTRAMA LIGHTING CPANEL 724 600M (60 IN) 120V LED	35W LED, 4000K, 2400LM	SWITCHED (AUGMENTED)
K	F 4 FLUSH LED FLAT PANEL	RECESSED LAYIN	ULTRAMA LIGHTING CPANEL 724 600M (60 IN) 120V LED	35W LED, 4000K, 2400LM	SWITCHED (AUGMENTED)
L	F 4 FLUSH LED FLAT PANEL	RECESSED LAYIN	ULTRAMA LIGHTING CPANEL 724 600M (60 IN) 120V LED	35W LED, 4000K, 2400LM	SWITCHED (AUGMENTED)
M	F 4 FLUSH LED FLAT PANEL	RECESSED LAYIN	ULTRAMA LIGHTING CPANEL 724 600M (60 IN) 120V LED	35W LED, 4000K, 2400LM	SWITCHED (AUGMENTED)
N	F 4 FLUSH LED FLAT PANEL	RECESSED LAYIN	ULTRAMA LIGHTING CPANEL 724 600M (60 IN) 120V LED	35W LED, 4000K, 2400LM	SWITCHED (AUGMENTED)
O	F 4 FLUSH LED FLAT PANEL	RECESSED LAYIN	ULTRAMA LIGHTING CPANEL 724 600M (60 IN) 120V LED	35W LED, 4000K, 2400LM	SWITCHED (AUGMENTED)
P	F 4 FLUSH LED FLAT PANEL	RECESSED LAYIN	ULTRAMA LIGHTING CPANEL 724 600M (60 IN) 120V LED	35W LED, 4000K, 2400LM	SWITCHED (AUGMENTED)
Q	F 4 FLUSH LED FLAT PANEL	RECESSED LAYIN	ULTRAMA LIGHTING CPANEL 724 600M (60 IN) 120V LED	35W LED, 4000K, 2400LM	SWITCHED (AUGMENTED)
R	F 4 FLUSH LED FLAT PANEL	RECESSED LAYIN	ULTRAMA LIGHTING CPANEL 724 600M (60 IN) 120V LED	35W LED, 4000K, 2400LM	SWITCHED (AUGMENTED)
S	F 4 FLUSH LED FLAT PANEL	RECESSED LAYIN	ULTRAMA LIGHTING CPANEL 724 600M (60 IN) 120V LED	35W LED, 4000K, 2400LM	SWITCHED (AUGMENTED)
T	F 4 FLUSH LED FLAT PANEL	RECESSED LAYIN	ULTRAMA LIGHTING CPANEL 724 600M (60 IN) 120V LED	35W LED, 4000K, 2400LM	SWITCHED (AUGMENTED)
U	F 4 FLUSH LED FLAT PANEL	RECESSED LAYIN	ULTRAMA LIGHTING CPANEL 724 600M (60 IN) 120V LED	35W LED, 4000K, 2400LM	SWITCHED (AUGMENTED)
V	F 4 FLUSH LED FLAT PANEL	RECESSED LAYIN	ULTRAMA LIGHTING CPANEL 724 600M (60 IN) 120V LED	35W LED, 4000K, 2400LM	SWITCHED (AUGMENTED)
W	F 4 FLUSH LED FLAT PANEL	RECESSED LAYIN	ULTRAMA LIGHTING CPANEL 724 600M (60 IN) 120V LED	35W LED, 4000K, 2400LM	SWITCHED (AUGMENTED)
X	F 4 FLUSH LED FLAT PANEL	RECESSED LAYIN	ULTRAMA LIGHTING CPANEL 724 600M (60 IN) 120V LED	35W LED, 4000K, 2400LM	SWITCHED (AUGMENTED)
Y	F 4 FLUSH LED FLAT PANEL	RECESSED LAYIN	ULTRAMA LIGHTING CPANEL 724 600M (60 IN) 120V LED	35W LED, 4000K, 2400LM	SWITCHED (AUGMENTED)
Z	F 4 FLUSH LED FLAT PANEL	RECESSED LAYIN	ULTRAMA LIGHTING CPANEL 724 600M (60 IN) 120V LED	35W LED, 4000K, 2400LM	SWITCHED (AUGMENTED)

SEE NOTES FOR WIRING AND CONNECTIONS. ALL WIRING SHALL BE MADE IN ACCORDANCE WITH THE NATIONAL ELECTRICAL CODE (NEC) AND ALL APPLICABLE LOCAL AND STATE REGULATIONS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND INSURANCE COVERAGE. THE CONTRACTOR SHALL ALSO BE RESPONSIBLE FOR PROTECTING ALL EXISTING UTILITIES AND STRUCTURES. THE CONTRACTOR SHALL MAINTAIN CLEAR ACCESS TO ALL EXISTING UTILITIES AND STRUCTURES AT ALL TIMES. THE CONTRACTOR SHALL ALSO BE RESPONSIBLE FOR PROTECTING ALL EXISTING UTILITIES AND STRUCTURES. THE CONTRACTOR SHALL MAINTAIN CLEAR ACCESS TO ALL EXISTING UTILITIES AND STRUCTURES AT ALL TIMES.

