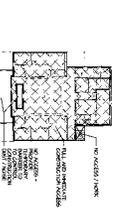
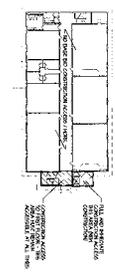


ABBREVIATIONS

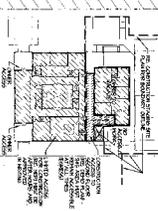
1	AD	ADULT
2	AG	AGRICULTURE
3	AL	ALUMINUM
4	AS	ASBESTOS
5	AV	AIR VENT
6	AW	AIRWAY
7	BA	BATH
8	BB	BEST FINISH
9	BC	BLOCK
10	BD	BUILDING DETAIL
11	BE	BEST EVIDENCE
12	BF	BEST FINISH
13	BH	BEST HATCH
14	BI	BEST INTERIOR FINISH
15	BJ	BEST JOINT FINISH
16	BK	BEST KITCHEN FINISH
17	BL	BEST LATH
18	BM	BEST MASONRY FINISH
19	BN	BEST NON-FINISH
20	BO	BEST OUTDOOR FINISH
21	BP	BEST PAVEMENT FINISH
22	BQ	BEST QUALITY FINISH
23	BR	BEST ROOF FINISH
24	BS	BEST STRUCTURAL FINISH
25	BT	BEST TILE FINISH
26	BV	BEST VENT FINISH
27	BW	BEST WINDOW FINISH
28	BX	BEST EXTERIOR FINISH
29	BY	BEST YARD FINISH
30	BZ	BEST ZONE FINISH
31	CA	CERAMIC TILE
32	CB	CERAMIC TILE
33	CC	CERAMIC TILE
34	CD	CERAMIC TILE
35	CE	CERAMIC TILE
36	CF	CERAMIC TILE
37	CG	CERAMIC TILE
38	CH	CERAMIC TILE
39	CI	CERAMIC TILE
40	CJ	CERAMIC TILE
41	CK	CERAMIC TILE
42	CL	CERAMIC TILE
43	CM	CERAMIC TILE
44	CN	CERAMIC TILE
45	CO	CERAMIC TILE
46	CP	CERAMIC TILE
47	CQ	CERAMIC TILE
48	CR	CERAMIC TILE
49	CS	CERAMIC TILE
50	CT	CERAMIC TILE
51	CU	CERAMIC TILE
52	CV	CERAMIC TILE
53	CW	CERAMIC TILE
54	CX	CERAMIC TILE
55	CY	CERAMIC TILE
56	CZ	CERAMIC TILE
57	DA	CERAMIC TILE
58	DB	CERAMIC TILE
59	DC	CERAMIC TILE
60	DD	CERAMIC TILE
61	DE	CERAMIC TILE
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67	DK	CERAMIC TILE
68	DL	CERAMIC TILE
69	DM	CERAMIC TILE
70	DN	CERAMIC TILE
71	DO	CERAMIC TILE
72	DP	CERAMIC TILE
73	DQ	CERAMIC TILE
74	DR	CERAMIC TILE
75	DS	CERAMIC TILE
76	DT	CERAMIC TILE
77	DU	CERAMIC TILE
78	DV	CERAMIC TILE
79	DW	CERAMIC TILE
80	DX	CERAMIC TILE
81	DY	CERAMIC TILE
82	DZ	CERAMIC TILE
83	EA	CERAMIC TILE
84	EB	CERAMIC TILE
85	EC	CERAMIC TILE
86	ED	CERAMIC TILE
87	EE	CERAMIC TILE
88	EF	CERAMIC TILE
89	EG	CERAMIC TILE
90	EH	CERAMIC TILE
91	EI	CERAMIC TILE
92	EJ	CERAMIC TILE
93	EK	CERAMIC TILE
94	EL	CERAMIC TILE
95	EM	CERAMIC TILE
96	EN	CERAMIC TILE
97	EO	CERAMIC TILE
98	EP	CERAMIC TILE
99	EQ	CERAMIC TILE
100	ER	CERAMIC TILE
101	ES	CERAMIC TILE
102	ET	CERAMIC TILE
103	EU	CERAMIC TILE
104	EV	CERAMIC TILE
105	EW	CERAMIC TILE
106	EX	CERAMIC TILE
107	EY	CERAMIC TILE
108	EZ	CERAMIC TILE
109	FA	CERAMIC TILE
110	FB	CERAMIC TILE
111	FC	CERAMIC TILE
112	FD	CERAMIC TILE
113	FE	CERAMIC TILE
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173	HM	CERAMIC TILE
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227	JO	CERAMIC TILE
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229	jq	CERAMIC TILE
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231	JS	CERAMIC TILE
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234	JV	CERAMIC TILE
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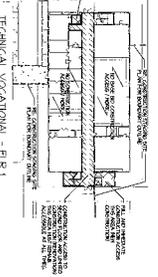
ADMINISTRATIVE - FLR 2



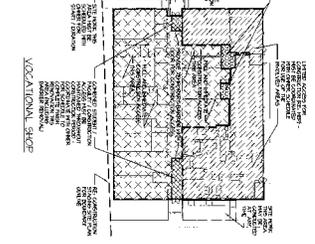
TECHNICAL VOCATIONAL - FLR 2



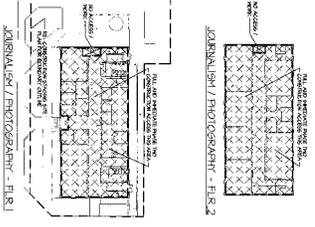
ADMINISTRATIVE - FLR 1



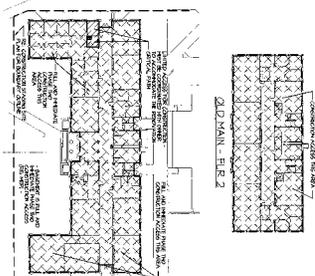
TECHNICAL VOCATIONAL - FLR 1



VOCATIONAL SHOP



JOURNALIST / PHOTOGRAPHY - FLR 1



OLD MAIN - FLR 2

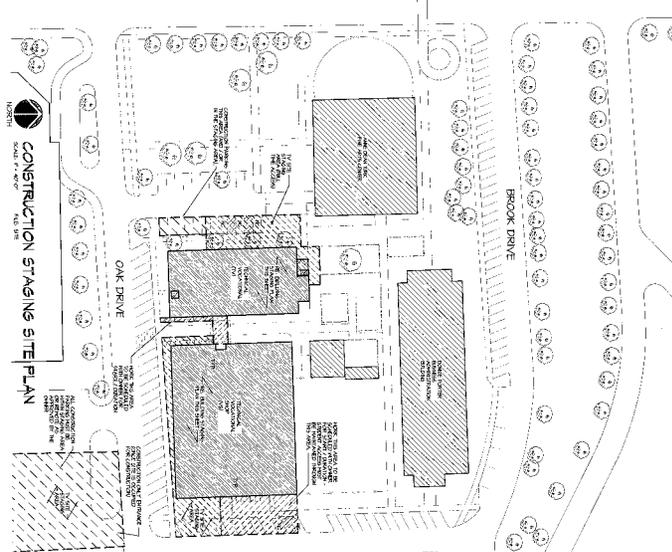
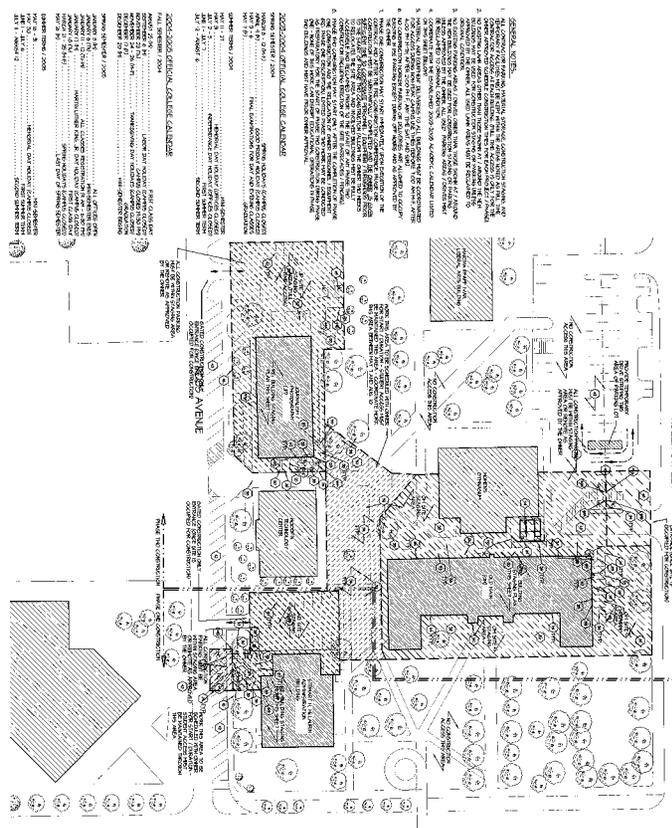
PHASE ONE CONSTRUCTION BUILDING STAGING PLAN

PHASE ONE CONSTRUCTION BUILDING STAGING PLAN

PHASE ONE CONSTRUCTION BUILDING STAGING PLAN

PHASE TWO CONSTRUCTION BUILDING STAGING PLAN

PHASE TWO CONSTRUCTION BUILDING STAGING PLAN



CONSTRUCTION STAGING SITE PLAN

P&H
ARCHITECTS, INC.
REGISTERED ARCHITECTS
SINCE 1954
10000 N. LOOP WEST, SUITE 1000
HOUSTON, TEXAS 77040
TEL: 281.462.1000
WWW.PANDHARCHITECTS.COM

KILLGORE COLLEGE
ADDITIONS & IMPROVEMENTS
Kilgore, Texas

P&H
ARCHITECTS, INC.
REGISTERED ARCHITECTS
SINCE 1954
10000 N. LOOP WEST, SUITE 1000
HOUSTON, TEXAS 77040
TEL: 281.462.1000
WWW.PANDHARCHITECTS.COM

GENERAL NOTES:

1. ALL CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE INTERNATIONAL BUILDING CODES AND ALL APPLICABLE LOCAL ORDINANCES.
2. ALL CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE AIA/CES CODE OF ETHICS AND ALL APPLICABLE LOCAL ORDINANCES.
3. ALL CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE AIA/CES CODE OF ETHICS AND ALL APPLICABLE LOCAL ORDINANCES.
4. ALL CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE AIA/CES CODE OF ETHICS AND ALL APPLICABLE LOCAL ORDINANCES.
5. ALL CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE AIA/CES CODE OF ETHICS AND ALL APPLICABLE LOCAL ORDINANCES.
6. ALL CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE AIA/CES CODE OF ETHICS AND ALL APPLICABLE LOCAL ORDINANCES.
7. ALL CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE AIA/CES CODE OF ETHICS AND ALL APPLICABLE LOCAL ORDINANCES.
8. ALL CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE AIA/CES CODE OF ETHICS AND ALL APPLICABLE LOCAL ORDINANCES.
9. ALL CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE AIA/CES CODE OF ETHICS AND ALL APPLICABLE LOCAL ORDINANCES.
10. ALL CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE AIA/CES CODE OF ETHICS AND ALL APPLICABLE LOCAL ORDINANCES.

2023-2024 GENERAL CONTRACT CLAUSE:

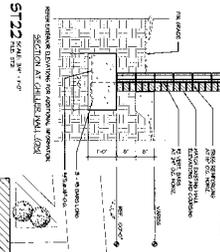
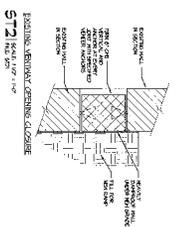
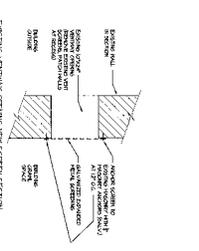
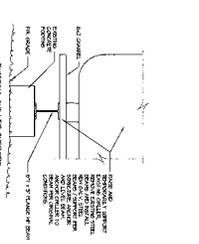
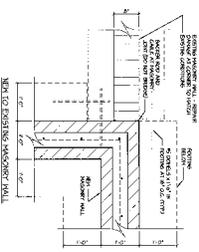
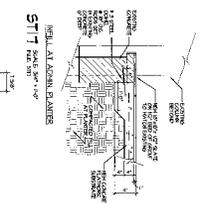
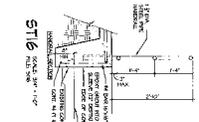
THIS CONTRACT IS MADE THIS _____ DAY OF _____, 2023, BETWEEN _____ (THE "OWNER") AND _____ (THE "CONTRACTOR").

2023-2024 GENERAL CONTRACT CLAUSE:

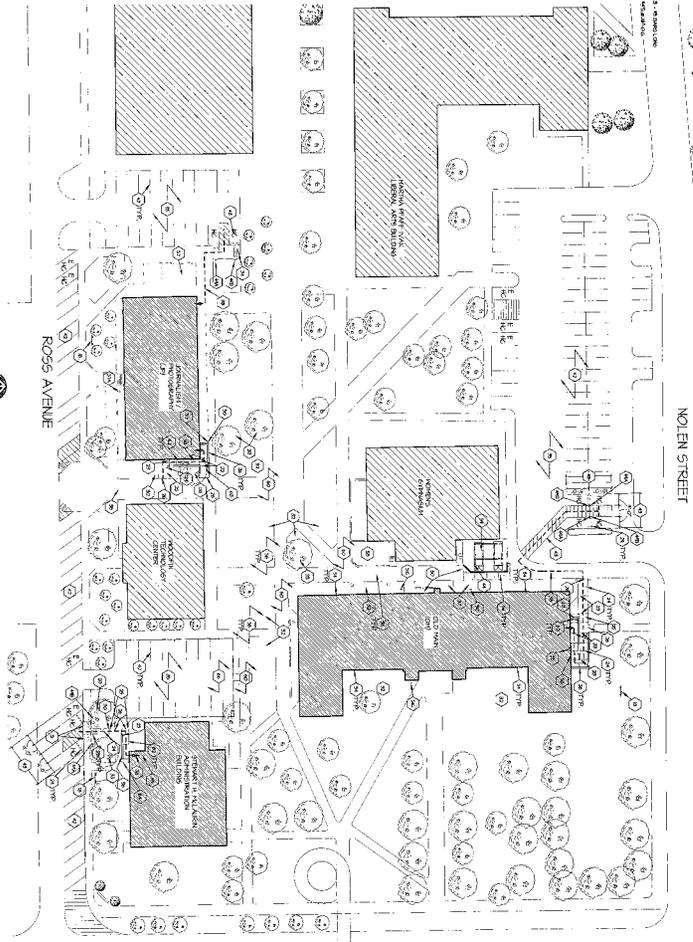
THIS CONTRACT IS MADE THIS _____ DAY OF _____, 2023, BETWEEN _____ (THE "OWNER") AND _____ (THE "CONTRACTOR").

2023-2024 GENERAL CONTRACT CLAUSE:

THIS CONTRACT IS MADE THIS _____ DAY OF _____, 2023, BETWEEN _____ (THE "OWNER") AND _____ (THE "CONTRACTOR").



- GENERAL NOTES:**
1. REFER TO ALL DRAWINGS FOR CONDITIONS, MATERIALS, FINISHES, AND DIMENSIONS.
 2. CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE INTERNATIONAL BUILDING CODE (IBC) AND THE LATEST EDITIONS OF THE INTERNATIONAL RESIDENTIAL CODE BOOK (IRC).
 3. ALL MATERIALS SHALL BE OF THE BEST QUALITY AND SHALL BE APPROVED BY THE ARCHITECT PRIOR TO INSTALLATION.
 4. ALL WORK SHALL BE DONE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE INTERNATIONAL BUILDING CODE (IBC) AND THE LATEST EDITIONS OF THE INTERNATIONAL RESIDENTIAL CODE BOOK (IRC).
 5. ALL MATERIALS SHALL BE OF THE BEST QUALITY AND SHALL BE APPROVED BY THE ARCHITECT PRIOR TO INSTALLATION.
 6. ALL WORK SHALL BE DONE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE INTERNATIONAL BUILDING CODE (IBC) AND THE LATEST EDITIONS OF THE INTERNATIONAL RESIDENTIAL CODE BOOK (IRC).
 7. ALL MATERIALS SHALL BE OF THE BEST QUALITY AND SHALL BE APPROVED BY THE ARCHITECT PRIOR TO INSTALLATION.
 8. ALL WORK SHALL BE DONE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE INTERNATIONAL BUILDING CODE (IBC) AND THE LATEST EDITIONS OF THE INTERNATIONAL RESIDENTIAL CODE BOOK (IRC).
 9. ALL MATERIALS SHALL BE OF THE BEST QUALITY AND SHALL BE APPROVED BY THE ARCHITECT PRIOR TO INSTALLATION.
 10. ALL WORK SHALL BE DONE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE INTERNATIONAL BUILDING CODE (IBC) AND THE LATEST EDITIONS OF THE INTERNATIONAL RESIDENTIAL CODE BOOK (IRC).
 11. ALL MATERIALS SHALL BE OF THE BEST QUALITY AND SHALL BE APPROVED BY THE ARCHITECT PRIOR TO INSTALLATION.
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 13. ALL MATERIALS SHALL BE OF THE BEST QUALITY AND SHALL BE APPROVED BY THE ARCHITECT PRIOR TO INSTALLATION.
 14. ALL WORK SHALL BE DONE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE INTERNATIONAL BUILDING CODE (IBC) AND THE LATEST EDITIONS OF THE INTERNATIONAL RESIDENTIAL CODE BOOK (IRC).
 15. ALL MATERIALS SHALL BE OF THE BEST QUALITY AND SHALL BE APPROVED BY THE ARCHITECT PRIOR TO INSTALLATION.
 16. ALL WORK SHALL BE DONE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE INTERNATIONAL BUILDING CODE (IBC) AND THE LATEST EDITIONS OF THE INTERNATIONAL RESIDENTIAL CODE BOOK (IRC).
 17. ALL MATERIALS SHALL BE OF THE BEST QUALITY AND SHALL BE APPROVED BY THE ARCHITECT PRIOR TO INSTALLATION.
 18. ALL WORK SHALL BE DONE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE INTERNATIONAL BUILDING CODE (IBC) AND THE LATEST EDITIONS OF THE INTERNATIONAL RESIDENTIAL CODE BOOK (IRC).
 19. ALL MATERIALS SHALL BE OF THE BEST QUALITY AND SHALL BE APPROVED BY THE ARCHITECT PRIOR TO INSTALLATION.
 20. ALL WORK SHALL BE DONE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE INTERNATIONAL BUILDING CODE (IBC) AND THE LATEST EDITIONS OF THE INTERNATIONAL RESIDENTIAL CODE BOOK (IRC).
 21. ALL MATERIALS SHALL BE OF THE BEST QUALITY AND SHALL BE APPROVED BY THE ARCHITECT PRIOR TO INSTALLATION.
 22. ALL WORK SHALL BE DONE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE INTERNATIONAL BUILDING CODE (IBC) AND THE LATEST EDITIONS OF THE INTERNATIONAL RESIDENTIAL CODE BOOK (IRC).
 23. ALL MATERIALS SHALL BE OF THE BEST QUALITY AND SHALL BE APPROVED BY THE ARCHITECT PRIOR TO INSTALLATION.
 24. ALL WORK SHALL BE DONE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE INTERNATIONAL BUILDING CODE (IBC) AND THE LATEST EDITIONS OF THE INTERNATIONAL RESIDENTIAL CODE BOOK (IRC).
 25. ALL MATERIALS SHALL BE OF THE BEST QUALITY AND SHALL BE APPROVED BY THE ARCHITECT PRIOR TO INSTALLATION.
 26. ALL WORK SHALL BE DONE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE INTERNATIONAL BUILDING CODE (IBC) AND THE LATEST EDITIONS OF THE INTERNATIONAL RESIDENTIAL CODE BOOK (IRC).
 27. ALL MATERIALS SHALL BE OF THE BEST QUALITY AND SHALL BE APPROVED BY THE ARCHITECT PRIOR TO INSTALLATION.
 28. ALL WORK SHALL BE DONE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE INTERNATIONAL BUILDING CODE (IBC) AND THE LATEST EDITIONS OF THE INTERNATIONAL RESIDENTIAL CODE BOOK (IRC).
 29. ALL MATERIALS SHALL BE OF THE BEST QUALITY AND SHALL BE APPROVED BY THE ARCHITECT PRIOR TO INSTALLATION.
 30. ALL WORK SHALL BE DONE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE INTERNATIONAL BUILDING CODE (IBC) AND THE LATEST EDITIONS OF THE INTERNATIONAL RESIDENTIAL CODE BOOK (IRC).



NOTED SITE PLAN (WEST CAMPUS)
DATE: 7/20/20
SHEET 13 OF 18

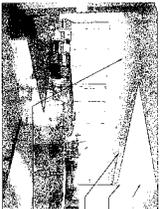
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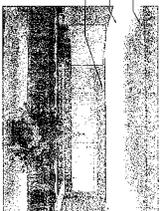
KILGORE COLLEGE
ADDITIONS & IMPROVEMENTS
Kilgore, Texas

FILE NAME:
PROJECT NUMBER:
SHEET NUMBER:
SHEET DATE:
SHEET TITLE:

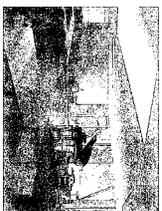
13



PHAB11



PHAB12



PHAB13



PHAB14



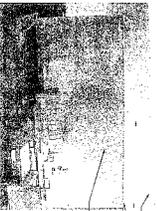
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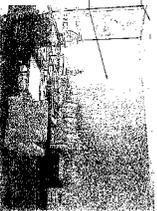
PHAB16 TYPICAL WOOD FLOOR



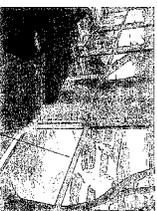
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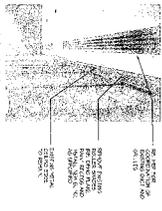
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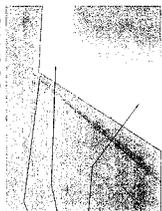
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PHAB20



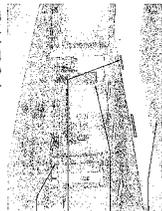
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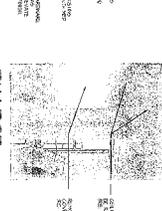
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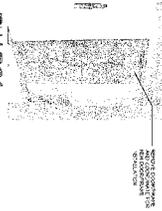
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PHAB24



PHAB25



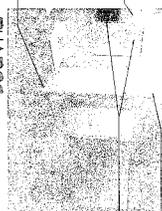
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PHAB27



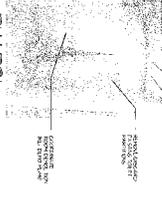
PHAB28



PHAB29



PHAB30



PHAB31



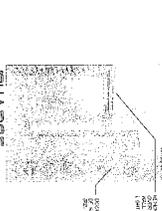
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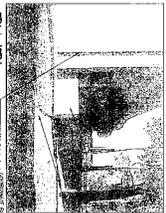
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PHAB34



PHAB35



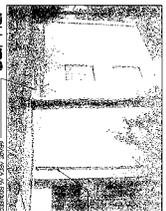
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RENDERING OF THE PROPOSED CANOPY AND SIGNAGE FOR THE MAIN ENTRANCE TO THE COLLEGE



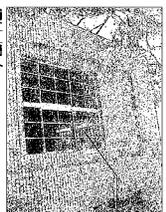
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RENDERING OF THE PROPOSED FACADE AND SIGNAGE FOR THE MAIN ENTRANCE TO THE COLLEGE



PHJP3

RENDERING OF THE PROPOSED FACADE AND SIGNAGE FOR THE MAIN ENTRANCE TO THE COLLEGE



PHJP4

TYPICAL EXTERIOR WINDOW



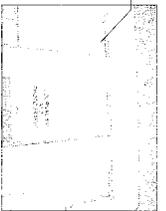
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RENDERING OF THE PROPOSED FACADE AND SIGNAGE FOR THE MAIN ENTRANCE TO THE COLLEGE



PHJP6

RENDERING OF THE PROPOSED FACADE AND SIGNAGE FOR THE MAIN ENTRANCE TO THE COLLEGE



PHJP7

RENDERING OF THE PROPOSED FACADE AND SIGNAGE FOR THE MAIN ENTRANCE TO THE COLLEGE



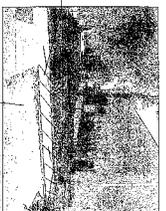
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RENDERING OF THE PROPOSED FACADE AND SIGNAGE FOR THE MAIN ENTRANCE TO THE COLLEGE



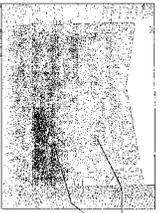
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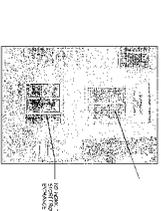
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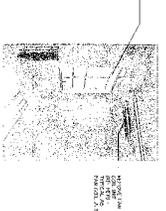
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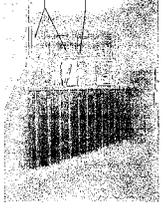
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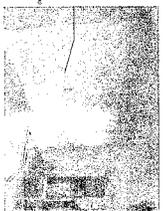
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RENDERING OF THE PROPOSED FACADE AND SIGNAGE FOR THE MAIN ENTRANCE TO THE COLLEGE



PHJP14

RENDERING OF THE PROPOSED FACADE AND SIGNAGE FOR THE MAIN ENTRANCE TO THE COLLEGE



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RENDERING OF THE PROPOSED FACADE AND SIGNAGE FOR THE MAIN ENTRANCE TO THE COLLEGE



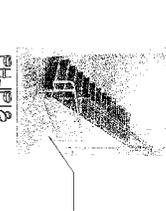
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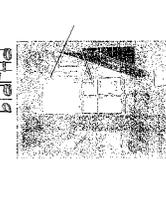
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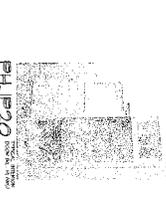
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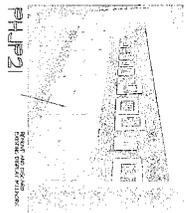
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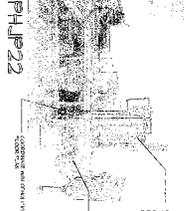
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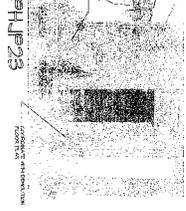
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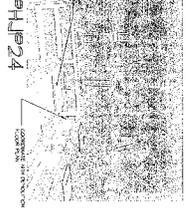
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RENDERING OF THE PROPOSED FACADE AND SIGNAGE FOR THE MAIN ENTRANCE TO THE COLLEGE



PHJP23

RENDERING OF THE PROPOSED FACADE AND SIGNAGE FOR THE MAIN ENTRANCE TO THE COLLEGE



PHJP24

RENDERING OF THE PROPOSED FACADE AND SIGNAGE FOR THE MAIN ENTRANCE TO THE COLLEGE



PHJP25

RENDERING OF THE PROPOSED FACADE AND SIGNAGE FOR THE MAIN ENTRANCE TO THE COLLEGE



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ARCHITECTURAL SERVICES
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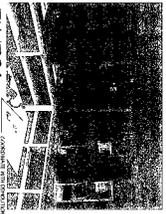
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ARCHITECTS



KILGORE
COLLEGE

ADDITIONS &
IMPROVEMENTS
KILGORE COLLEGE
KILGORE, TEXAS



PHJP26

REAR PORCH
REAR BALCONY
REAR TERRACE
REAR PATIO
REAR DRIVE

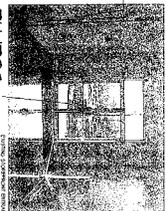


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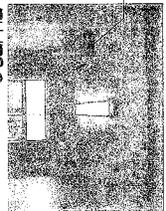


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REAR BALCONY
REAR TERRACE
REAR PATIO
REAR DRIVE

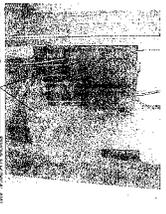


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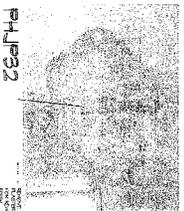


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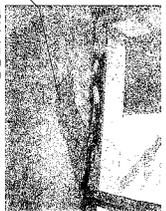
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REAR BALCONY
REAR TERRACE
REAR PATIO
REAR DRIVE



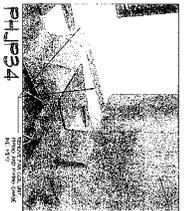
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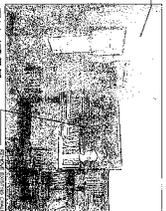
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PHJP33



PHJP34



PHJP35

REAR PORCH
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REAR TERRACE
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REAR DRIVE

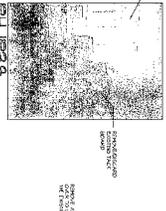
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REAR DRIVE



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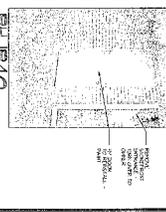
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PHJP38



PHJP39



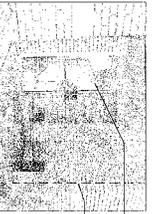
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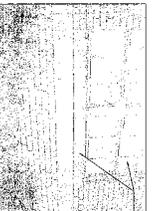
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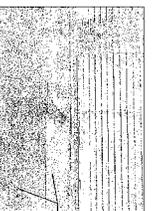
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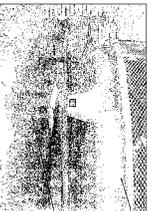
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PHJP42



PHJP43



PHJP44



PHJP45

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REAR DRIVE



PHJP46



PHJP47



PHJP48

REAR PORCH
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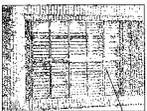
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PLANNING & ARCHITECTURE



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ADDITIONS & IMPROVEMENTS



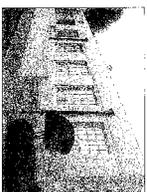
PHOM16 TYPICAL WINDOW



PHOM17 TYPICAL WINDOW



PHOM18



PHOM19



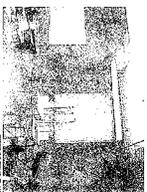
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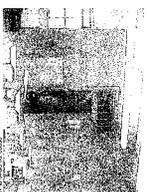
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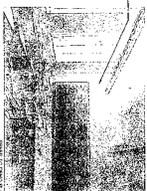
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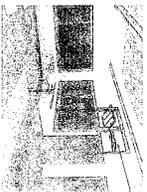
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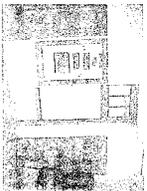
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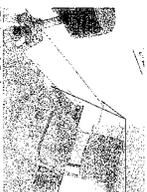
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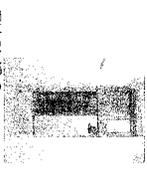
PHOM27



PHOM28 TYPICAL EXT. WALL PLASTER



PHOM29



PHOM30 TYPICAL INT. FLOOR



PHOM31



PHOM32



PHOM33



PHOM34



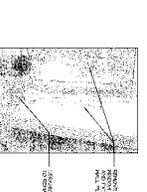
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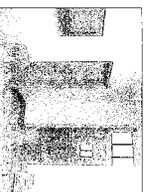
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PHOM37



PHOM38 TYPICAL EXT. WALL PLASTER



PHOM39



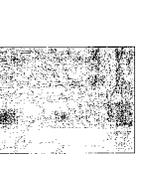
PHOM40



PHOM41



PHOM42



PHOM43



PHOM44



PHOM45



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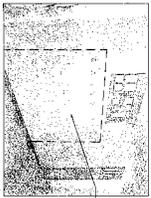
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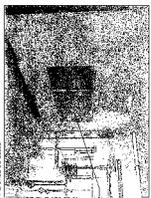


KILGORE COLLEGE

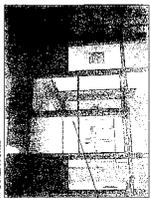
ADDITIONS & IMPROVEMENTS



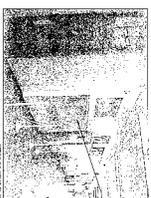
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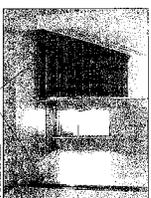
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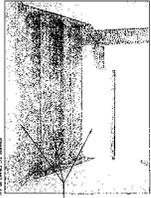
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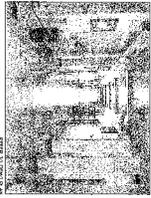
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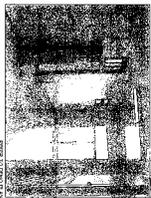
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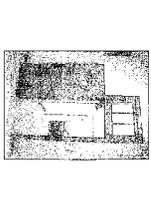
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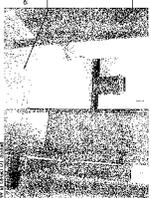
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PHOM53



PHOM54



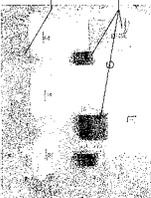
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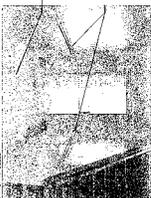
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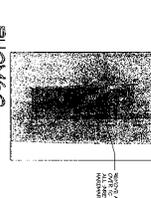
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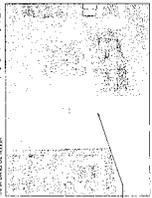
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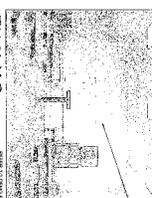
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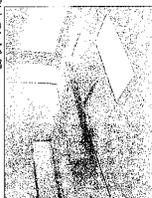
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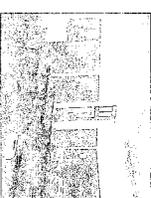
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PHOM66



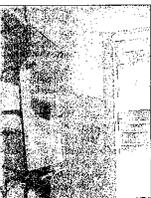
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PHOM68



PHOM69



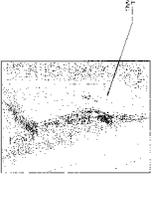
PHOM70



PHOM71



PHOM72



PHOM73



PHOM74



PHOM75



PROFESSIONAL ARCHITECTS
P+A
214
1000 W. UNIVERSITY BLVD.
DALLAS, TEXAS 75201
TEL: 214.242.1111
WWW.PAARCHITECTS.COM



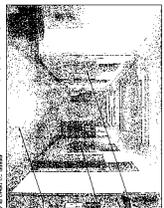
KILGORE COLLEGE
ADDITIONS & IMPROVEMENTS
Kilgore, Texas

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PHOM71 - PHOM75
PHOM76 - PHOM80
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PHOM86 - PHOM90
PHOM91 - PHOM95
PHOM96 - PHOM100



PHOM16

REFER TO DRAWING 16



PHOM17

REFER TO DRAWING 17



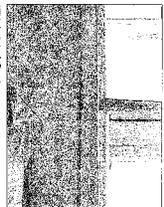
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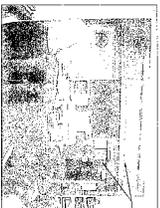


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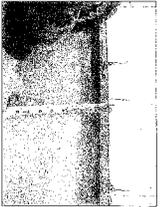


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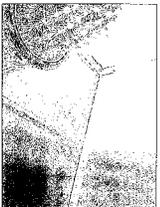
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PHOM23 TYPICAL WOOD SILL



PHOM24 TYPICAL WOOD SILL



PHOM25 TYPICAL WOOD SILL

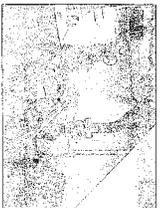


PHOM26 TYPICAL GRANIC SILL



PHOM27

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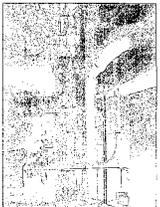
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PHOM29

REFER TO DRAWING 29



PHOM30

REFER TO DRAWING 30



PHOM31

REFER TO DRAWING 31



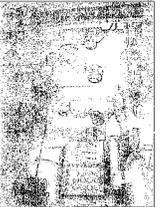
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PHOM33

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PHOM34

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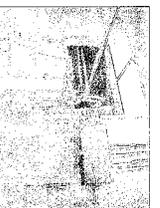
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REFER TO DRAWING 35



PHOM36

REFER TO DRAWING 36



PHOM37

REFER TO DRAWING 37



PHOM38

REFER TO DRAWING 38



PHOM39

REFER TO DRAWING 39



PHOM40

REFER TO DRAWING 40



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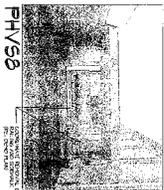


KILGORE
COLLEGE

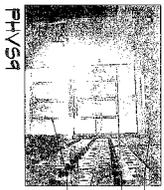
ADDITIONAL
IMPROVEMENTS
Kilgore College
Kilgore, Texas



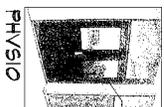
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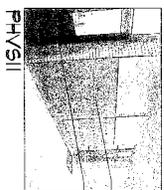
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PHVS4



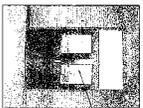
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PHVS12



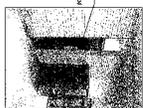
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PHVS14



PHVS15



PHVS16



PHVS17



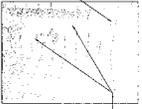
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PHVS19



PHVS20



PHVS21



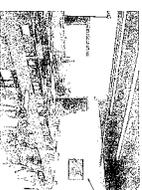
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PHVS23



PHVS24



PHVS25



PHVS26



PHVS27



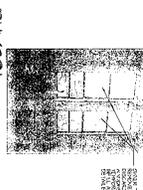
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PHVS29



PHVS30



PHVS31



PHVS32



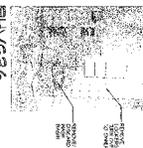
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PHVS34



PHVS35



PHVS36



PHVS37



PHVS38



PHVS39



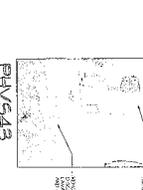
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PHVS41



PHVS42



PHVS43

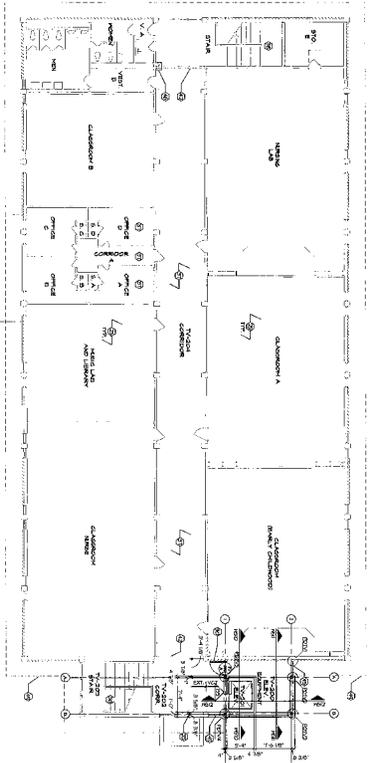


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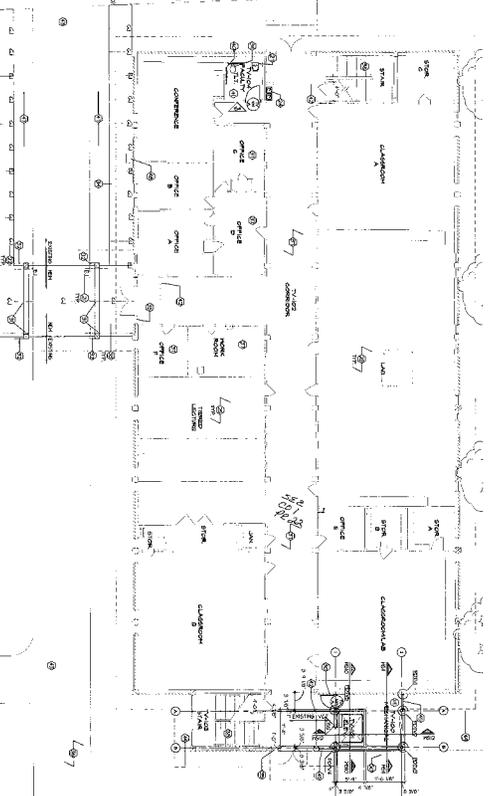


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ADDITIONS & IMPROVEMENTS
Kilgore, Texas

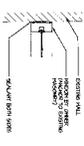


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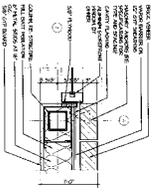


FIRST FLOOR TECHNICAL VOCATIONAL NOTED / DIMENSIONED FLOOR PLAN

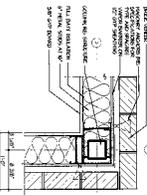
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 2. REFER TO THE MECHANICAL, ELECTRICAL, PLUMBING, AND FIRE ALARM & DETECTION SPECIFICATIONS.
 3. REFER TO THE STRUCTURAL DRAWINGS FOR THE LOCATION OF WALLS AND FLOOR JOISTS.
 4. REFER TO THE CIVIL DRAWINGS FOR THE LOCATION OF CURBS AND DRIVEWAYS.
 5. REFER TO THE MECHANICAL DRAWINGS FOR THE LOCATION OF MECHANICAL EQUIPMENT.
 6. REFER TO THE ELECTRICAL DRAWINGS FOR THE LOCATION OF ELECTRICAL EQUIPMENT.
 7. REFER TO THE PLUMBING DRAWINGS FOR THE LOCATION OF PLUMBING EQUIPMENT.
 8. REFER TO THE FIRE ALARM & DETECTION DRAWINGS FOR THE LOCATION OF FIRE ALARM & DETECTION EQUIPMENT.
 9. REFER TO THE ARCHITECTURAL SPECIFICATIONS FOR THE FINISHES.
 10. REFER TO THE ARCHITECTURAL SPECIFICATIONS FOR THE MATERIALS.
 11. REFER TO THE ARCHITECTURAL SPECIFICATIONS FOR THE CONSTRUCTION METHODS.
 12. REFER TO THE ARCHITECTURAL SPECIFICATIONS FOR THE INSTALLATION METHODS.
 13. REFER TO THE ARCHITECTURAL SPECIFICATIONS FOR THE MAINTENANCE METHODS.
 14. REFER TO THE ARCHITECTURAL SPECIFICATIONS FOR THE DEMOLITION METHODS.
 15. REFER TO THE ARCHITECTURAL SPECIFICATIONS FOR THE SITEWORK METHODS.
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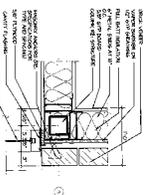
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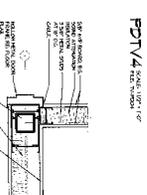
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PDT/3 WINDOW 1/2" x 1 1/2" x 1 1/2"



PDT/4 WINDOW 1/2" x 1 1/2" x 1 1/2"



PDT/5 WINDOW 1/2" x 1 1/2" x 1 1/2"

LSA
TECHNICAL DIVERSITY ARCHITECTS
 1000 WEST 10TH AVENUE
 SUITE 100
 DENVER, CO 80202
 PHONE: 303.733.1111
 FAX: 303.733.1112
 WWW: www.lsaarchitects.com

P4/A

KILGORE COLLEGE
 ADDITIONS & IMPROVEMENTS
 KILGORE, TEXAS

PROJECT NUMBER: P4/A
DATE: 08/12/10
SCALE: 1/8" = 1'-0"

PROJECT LOCATION: 1000 WEST 10TH AVENUE, DENVER, CO 80202

PROJECT OWNER: KILGORE COLLEGE

PROJECT ARCHITECT: LSA ARCHITECTS

PROJECT ENGINEER: LSA ARCHITECTS

PROJECT CONTRACTOR: [REDACTED]

PROJECT DATE: 08/12/10

PROJECT SCALE: 1/8" = 1'-0"

PROJECT SHEET: 218

A
218



UNIVERSITY OF TEXAS AT DALLAS

ARCHITECTURE

PH/A



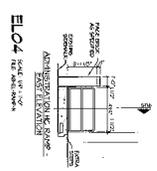
PH/A ARCHITECTURE
1000 WEST CAMPUS DRIVE
DALLAS, TEXAS 75208
TEL: 214.768.2200
WWW.PHAA.COM

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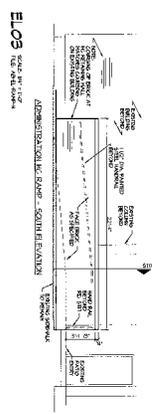
ADDITIONS & IMPROVEMENTS
Kilgore, Texas

FILE NAME: KILGORE COLLEGE
PROJECT NUMBER: 0318
SHEET CONTENTS: EXTERIOR ELEVATIONS

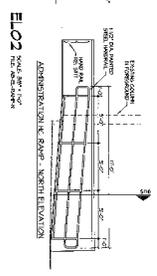
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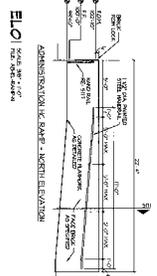
E104 SIDE VIEW



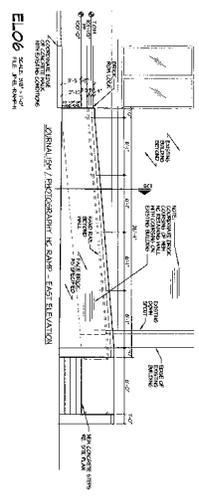
E103 SIDE VIEW



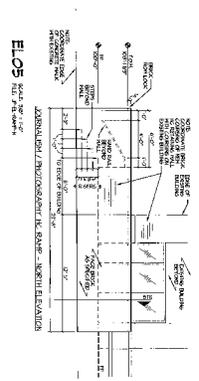
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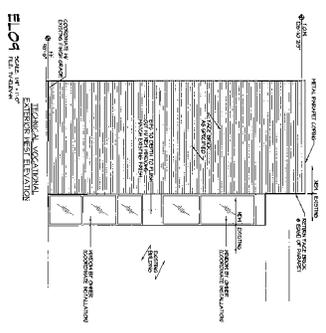
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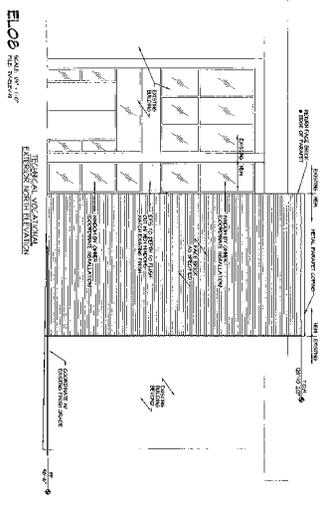
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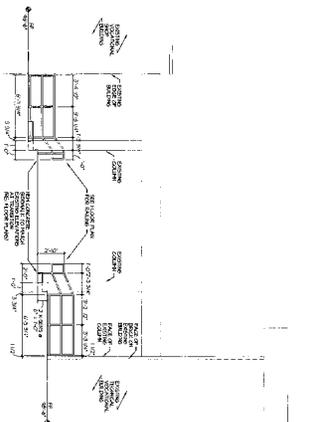
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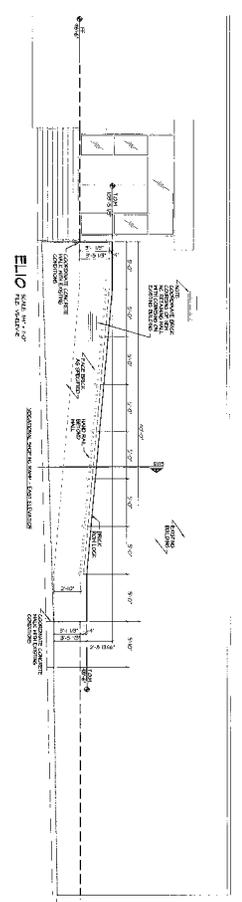
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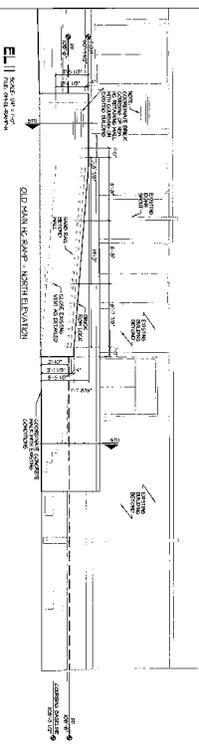
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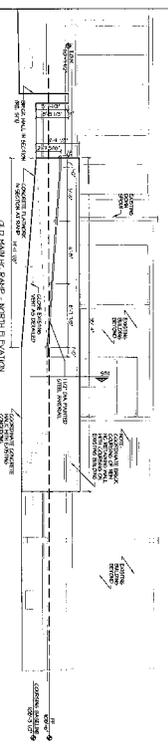
E107 SIDE VIEW



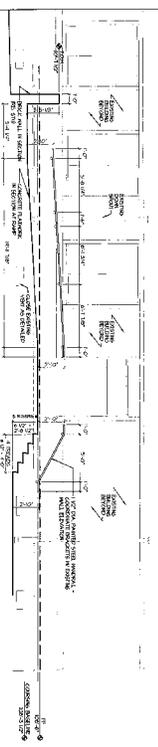
E110 SIDE VIEW



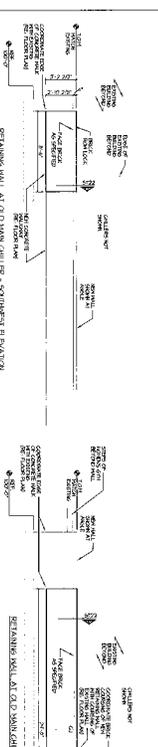
E11 South 1/4" 1/8" = 1'-0"
OLD MAIN K. SAMP. - NORTH ELEVATION



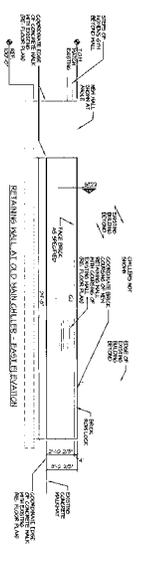
E12 South 1/4" 1/8" = 1'-0"
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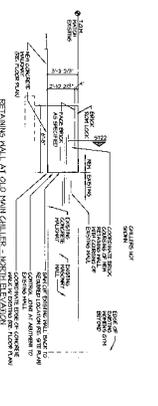
E13 South 1/4" 1/8" = 1'-0"
OLD MAIN K. SAMP. - NORTH ELEVATION



E14 South 1/4" 1/8" = 1'-0"
OLD MAIN K. SAMP. - NORTH ELEVATION



E15 South 1/4" 1/8" = 1'-0"
OLD MAIN K. SAMP. - NORTH ELEVATION



E16 South 1/4" 1/8" = 1'-0"
OLD MAIN K. SAMP. - NORTH ELEVATION



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Member No. 2004

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KILGORE COLLEGE
ADDITIONS & IMPROVEMENTS
Kilgore, Texas

FILE NUMBER: 2004-001
PROJECT NUMBER: 0333
DATE: 08/11/04
SHEET NUMBER: 31
DRAWN BY: J. HARRIS
CHECKED BY: J. HARRIS



UNIVERSITY OF NORTH CAROLINA



LPA

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1000 LEVY AVENUE
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TEL: 704.738.1100
WWW.LPA-ARCHITECTS.COM



PHA

PLANNING AND
CONSTRUCTION
MANAGEMENT
1000 LEVY AVENUE
TRUCKEE, NC 28689
TEL: 704.738.1100
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KILGORE COLLEGE

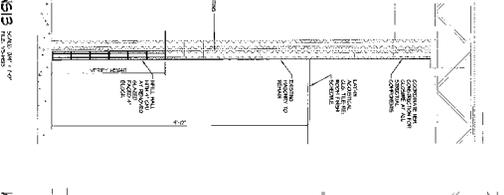
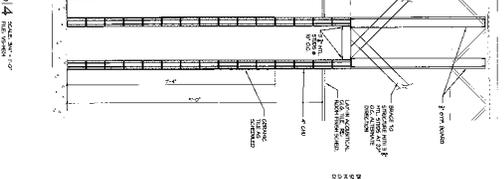
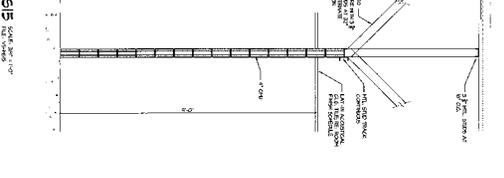
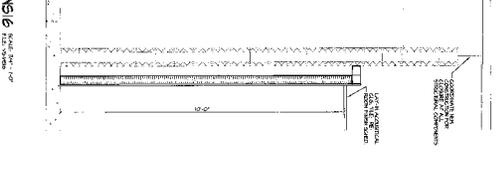
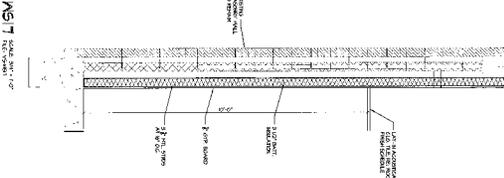
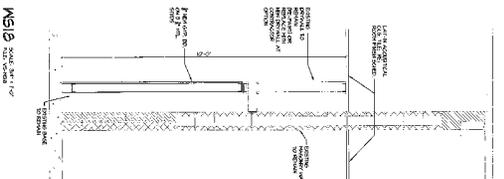
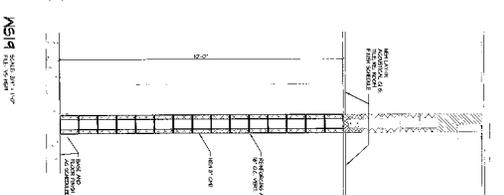
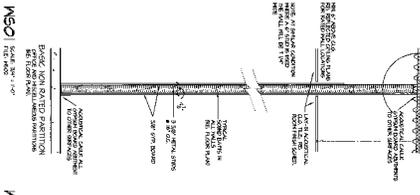
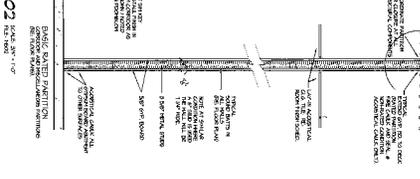
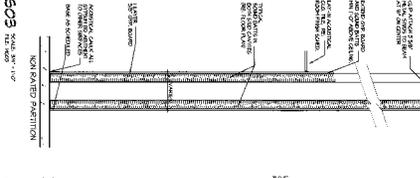
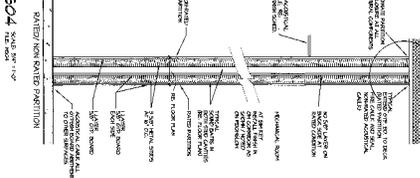
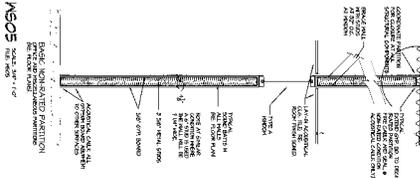
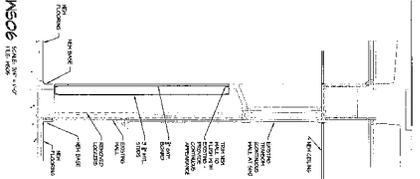
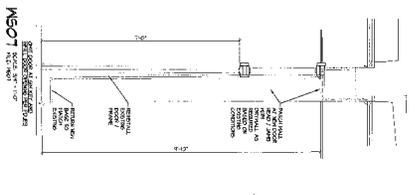
ADDITIONS &
IMPROVEMENTS
Kilgore Teads

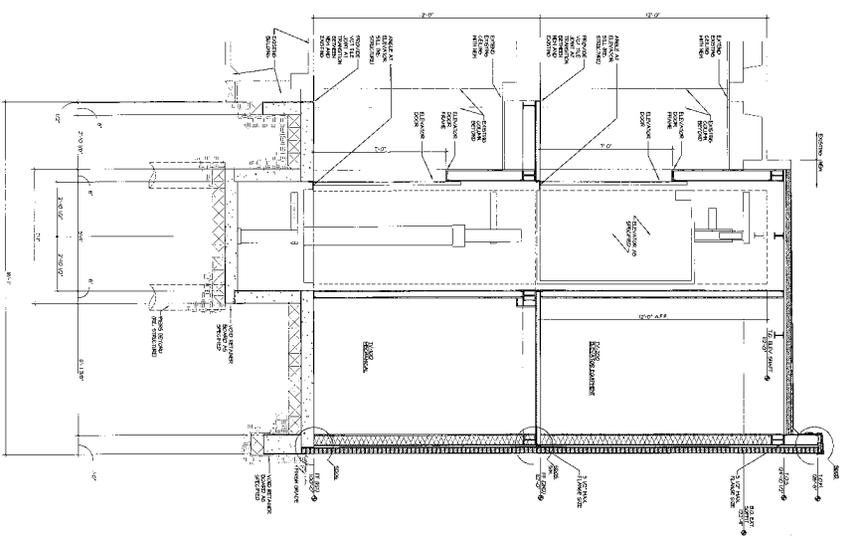
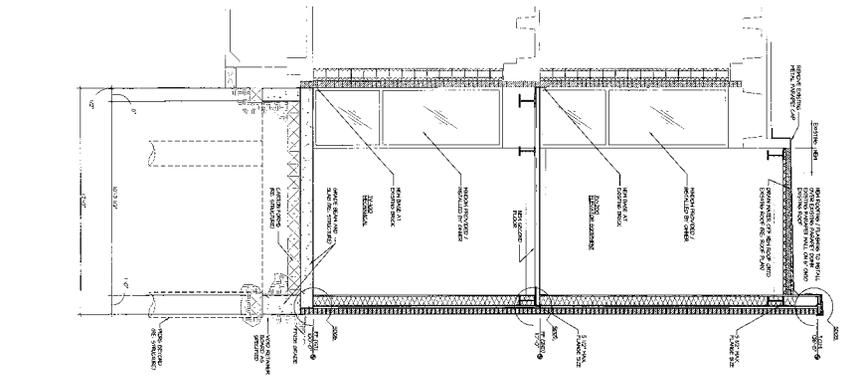
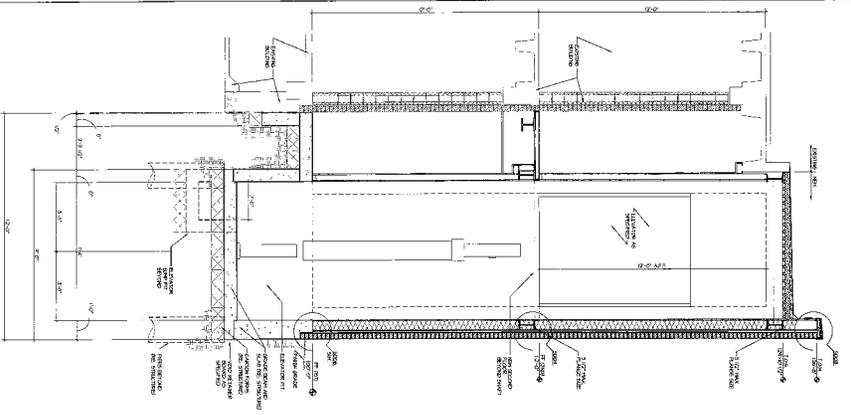
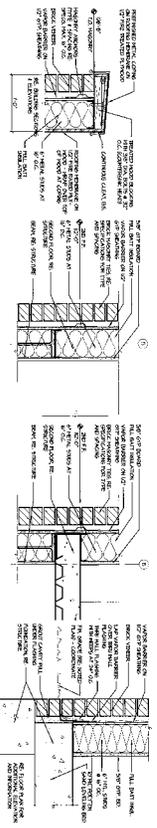


ARCHITECTURAL FIRM

PLAN DATE: 0
PROJECT NUMBER: 0355
SHEET NUMBER: 10
SHEET TITLE: WALL SECTIONS
ECTED BY: [Name]

A
4.0





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MS11 SCALE: 1/8" = 1'-0"

MS12 SCALE: 1/8" = 1'-0"

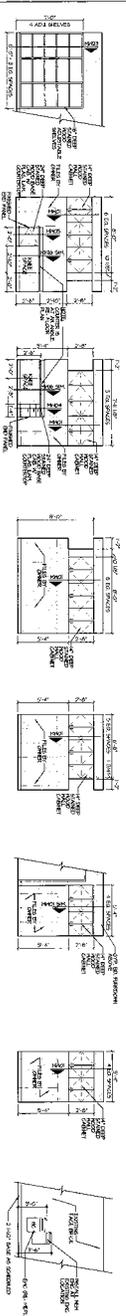
PHA
 PROJECT ARCHITECTS
 1000 N. GARDNER STREET
 SUITE 100
 DENVER, CO 80202
 TEL: 303.733.1100
 FAX: 303.733.1101
 WWW.PHA-CO.COM



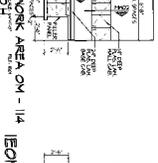
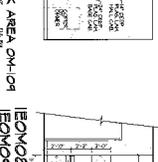
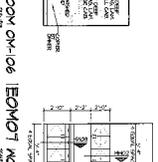
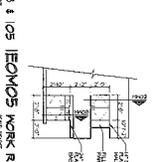
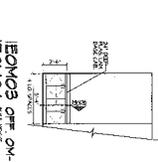
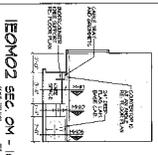
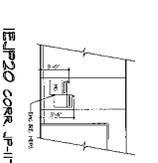
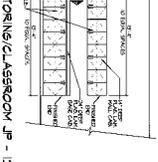
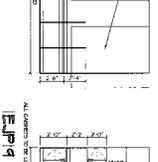
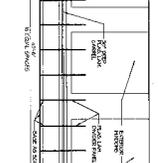
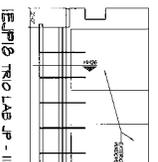
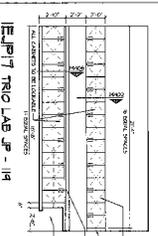
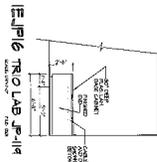
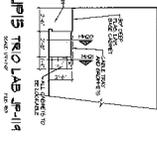
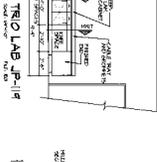
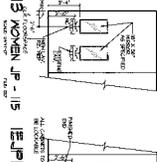
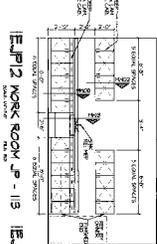
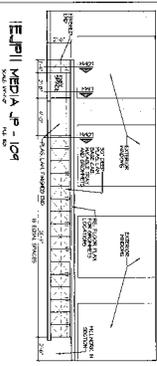
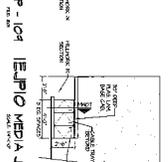
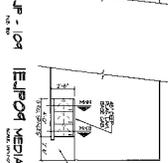
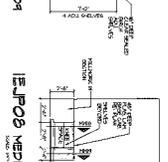
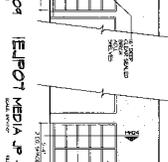
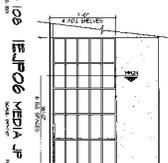
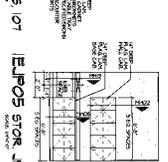
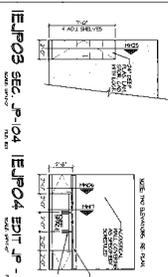
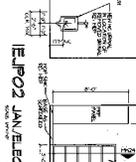
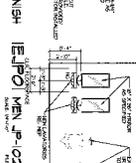
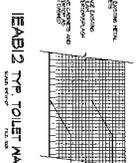
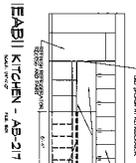
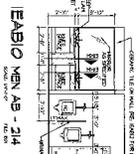
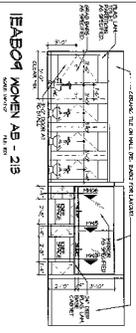
PHA
 PROJECT ARCHITECTS

KILGORE COLLEGE
 ADDITIONS & IMPROVEMENTS
 Kilgore, Texas

FILE NAME: 2
 PROJECT NUMBER: 0388
 SHEET NUMBER: 4.2
 DATE: 08/11/2014
 DRAWN BY: J. HARRIS
 CHECKED BY: J. HARRIS
 APPROVED BY: J. HARRIS



EAB01 OFFICE AB-200 EAB02 OFFICE AB-204 EAB03 OFFICE AB-204 EAB04 STORE AB-206 EAB05 STORE AB-206 EAB06 REC/SEC AB-204 EAB07 STORE AB-211 EAB08 CORR AB-212



IEK02 SEC CM-102 IEK03 OFF CM-103 & 105 IEK05 WORK RM CM-106 IEK06 WORK ROOM CM-106 IEK07 WORK AREA CM-104 IEK08 WORK AREA CM-114 IEK09 WORK AREA CM-114



KILGORE COLLEGE
ADDITIONS & IMPROVEMENTS
Kilgore, Texas



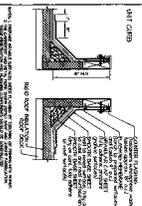
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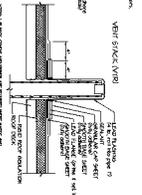
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DATE: 08/2013

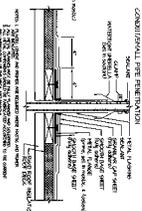
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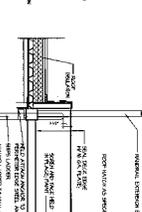
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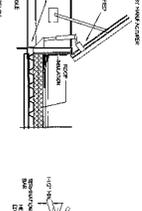
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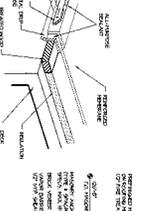
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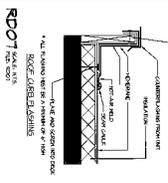
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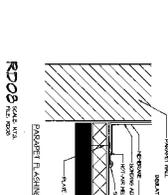
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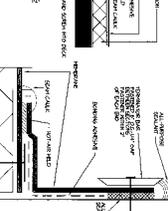
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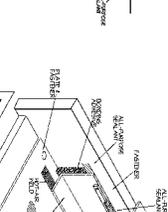
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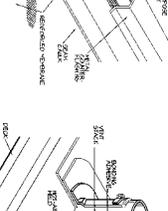
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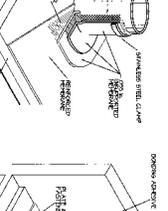
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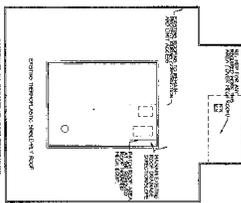
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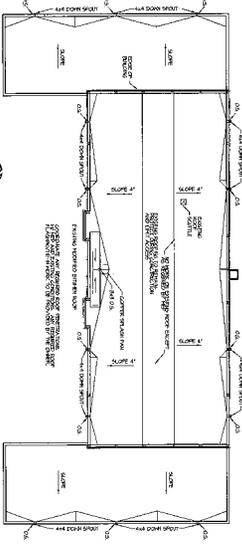
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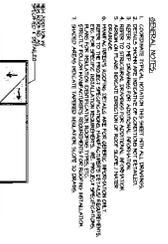
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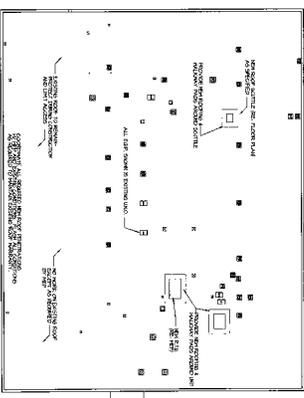
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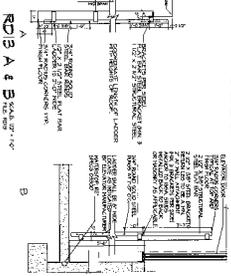
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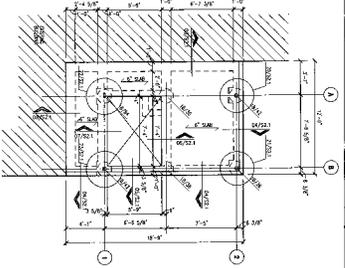


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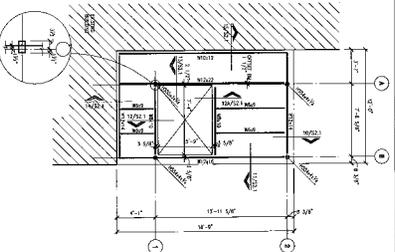


KILGORE COLLEGE
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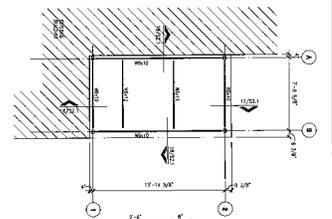
PHA
KILGORE COLLEGE
ADDITIONS & IMPROVEMENTS
Kilgore, Texas



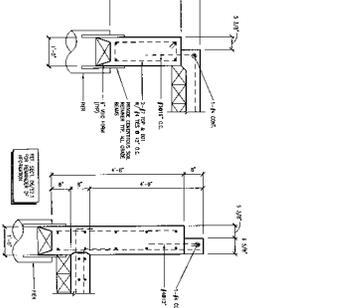
01 FOUNDATION PLAN
 TECHNICAL VOCATIONAL
 FOUNDATION PLAN



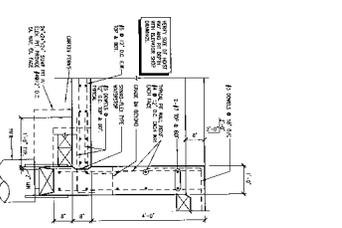
02 AND FLOOR FRAMING PLAN
 TECHNICAL VOCATIONAL
 FLOOR FRAMING PLAN



03 ROOF FRAMING PLAN
 TECHNICAL VOCATIONAL
 ROOF FRAMING PLAN

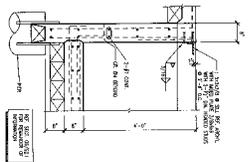


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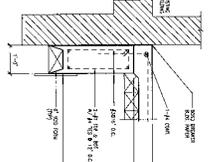


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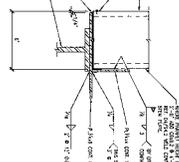
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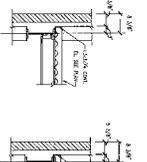
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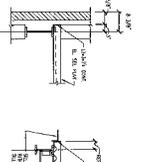
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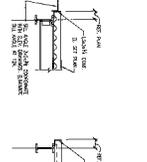
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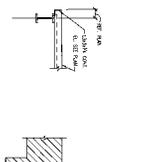
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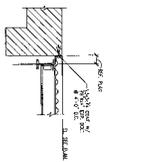
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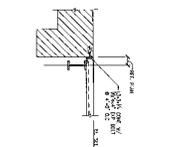
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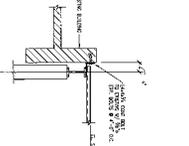
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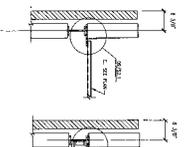
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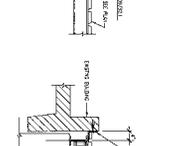
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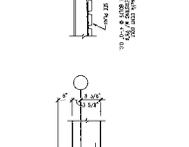
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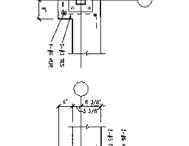
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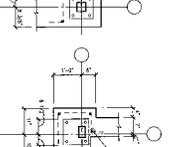
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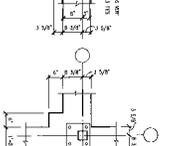
19 SECTION
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20 DETAIL
 DETAIL



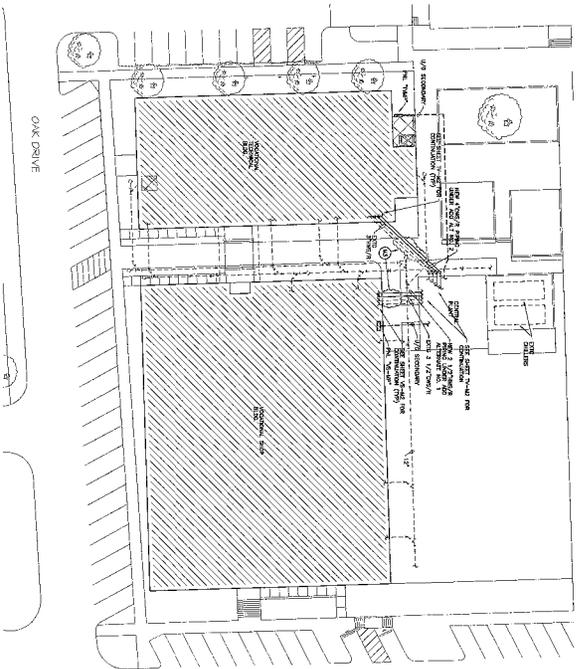
21 DETAIL
 DETAIL



22 DETAIL
 DETAIL



23 DETAIL
 DETAIL



SITE PLAN - MECHANICAL AND ELECTRICAL
 SCALE: 1/8" = 1'-0"

- MATERIALS:**
- 1. CONDUIT TO BE BLACK POLYETHYLENE TEREPHTHALATE (PVC) CONDUIT TO BE USED FOR ALL APPLICATIONS UNLESS NOTED TO THE CONTRARY.
 - 2. WIRE AND CABLES TO BE AS SHOWN ON THE DRAWINGS UNLESS NOTED TO THE CONTRARY.
 - 3. WIRE AND CABLES TO BE AS SHOWN ON THE DRAWINGS UNLESS NOTED TO THE CONTRARY.
 - 4. WIRE AND CABLES TO BE AS SHOWN ON THE DRAWINGS UNLESS NOTED TO THE CONTRARY.
- NOTES:**
- 1. ALL WORK TO BE IN ACCORDANCE WITH THE NATIONAL ELECTRICAL CODE (NEC) AND THE NATIONAL FIRE ALARM AND SIGNALING CODE (NFPA 72).
 - 2. ALL WORK TO BE IN ACCORDANCE WITH THE NATIONAL MECHANICAL CODE (NMC) AND THE NATIONAL FIRE ALARM AND SIGNALING CODE (NFPA 72).
 - 3. ALL WORK TO BE IN ACCORDANCE WITH THE NATIONAL ELECTRICAL CODE (NEC) AND THE NATIONAL FIRE ALARM AND SIGNALING CODE (NFPA 72).
 - 4. ALL WORK TO BE IN ACCORDANCE WITH THE NATIONAL MECHANICAL CODE (NMC) AND THE NATIONAL FIRE ALARM AND SIGNALING CODE (NFPA 72).

- REVISIONS:**
- 1. DATE: 01/15/2011. BY: J. SMITH. REVISION: 1.0. DESCRIPTION: INITIAL DESIGN.
 - 2. DATE: 02/10/2011. BY: J. SMITH. REVISION: 1.1. DESCRIPTION: REVISIONS TO MECHANICAL ROOM LAYOUT.
 - 3. DATE: 03/05/2011. BY: J. SMITH. REVISION: 1.2. DESCRIPTION: REVISIONS TO ELECTRICAL ROOM LAYOUT.
 - 4. DATE: 04/01/2011. BY: J. SMITH. REVISION: 1.3. DESCRIPTION: REVISIONS TO DUCTWORK AND CONDUIT ROUTING.

PROJECT NUMBER:
SHEET CONTENTS:
SHEET NAME:
MECH & ELEC

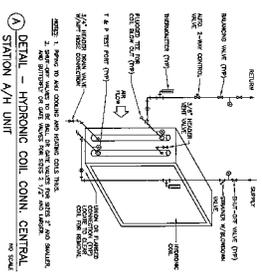
KILGORE
COLLEGE

ADDITIONS & IMPROVEMENTS
Kilgore, Texas

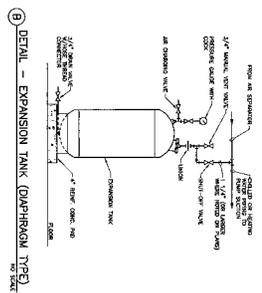
PJA
PROJECT MANAGEMENT

LPA
Landscape Architecture

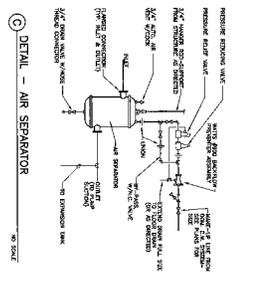
GME2



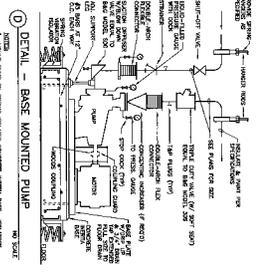
A DETAIL - AIR COOLED CHILLER PIPING
NO SCALE



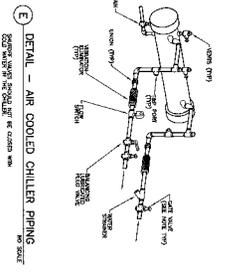
B DETAIL - EXPANSION TANK (DIAPHRAGM TYPE)
NO SCALE



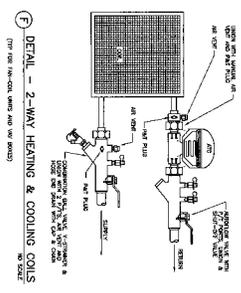
C DETAIL - AIR SEPARATOR
NO SCALE



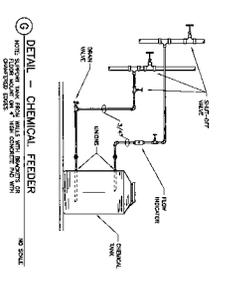
D DETAIL - BASE MOUNTED PUMP
NO SCALE



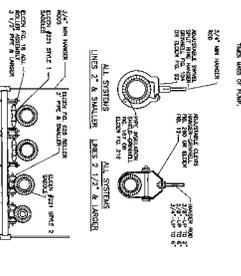
E DETAIL - AIR COOLED CHILLER PIPING
NO SCALE



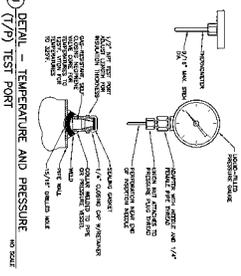
F DETAIL - 2-WAY HEATING & COOLING COILS
NO SCALE



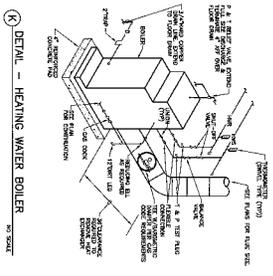
G DETAIL - CHEMICAL FEEDER
NO SCALE



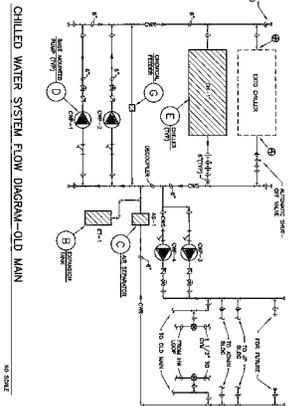
H DETAIL - PIPE SUPPORTS
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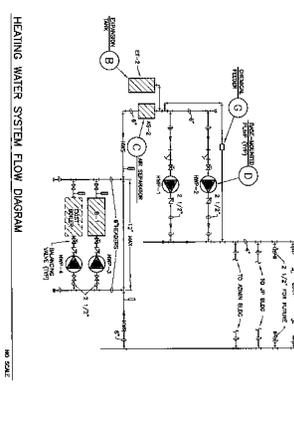
J DETAIL - TEMPERATURE AND PRESSURE TEST POINT
NO SCALE



K DETAIL - HEATING WATER BOILER
NO SCALE



CHILLED WATER SYSTEM FLOW DIAGRAM-OLD MAN
NO SCALE

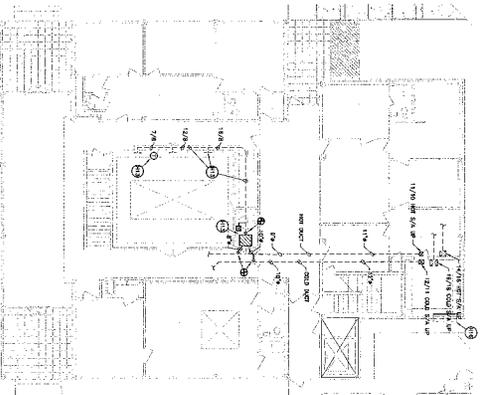


HEATING WATER SYSTEM FLOW DIAGRAM
NO SCALE

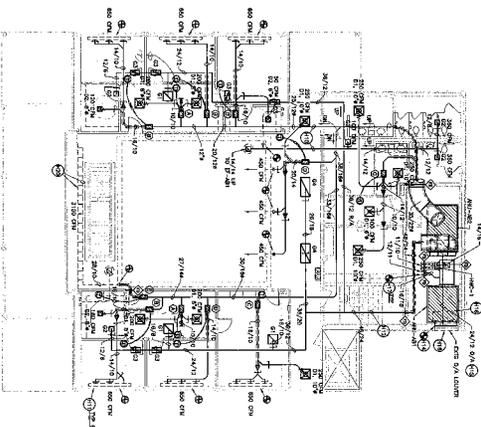
FILE NAME: _____
PROJECT NUMBER: _____
CITY: _____
SHEET NUMBER: _____
REVISIONS: _____

ADDITIONS & IMPROVEMENTS
KILGORE COLLEGE

P+P
PLUMBING & PIPING
DESIGNERS



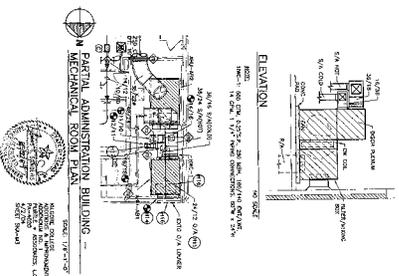
ADMINISTRATION BUILDING - FIRST FLOOR PLAN - HVAC
 Scale: 1/8" = 1'-0"



ADMINISTRATION BUILDING - SECOND FLOOR PLAN - HVAC
 Scale: 1/8" = 1'-0"

- NOTES:**
- 1) ALL WORK SHALL BE IN ACCORDANCE WITH THE SPECIFICATIONS OF THE UNIVERSITY OF TEXAS AT DALLAS.
 - 2) ALL WORK SHALL BE IN ACCORDANCE WITH THE SPECIFICATIONS OF THE UNIVERSITY OF TEXAS AT DALLAS.
 - 3) ALL WORK SHALL BE IN ACCORDANCE WITH THE SPECIFICATIONS OF THE UNIVERSITY OF TEXAS AT DALLAS.
 - 4) ALL WORK SHALL BE IN ACCORDANCE WITH THE SPECIFICATIONS OF THE UNIVERSITY OF TEXAS AT DALLAS.
 - 5) ALL WORK SHALL BE IN ACCORDANCE WITH THE SPECIFICATIONS OF THE UNIVERSITY OF TEXAS AT DALLAS.
 - 6) ALL WORK SHALL BE IN ACCORDANCE WITH THE SPECIFICATIONS OF THE UNIVERSITY OF TEXAS AT DALLAS.
 - 7) ALL WORK SHALL BE IN ACCORDANCE WITH THE SPECIFICATIONS OF THE UNIVERSITY OF TEXAS AT DALLAS.
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 - 10) ALL WORK SHALL BE IN ACCORDANCE WITH THE SPECIFICATIONS OF THE UNIVERSITY OF TEXAS AT DALLAS.
 - 11) ALL WORK SHALL BE IN ACCORDANCE WITH THE SPECIFICATIONS OF THE UNIVERSITY OF TEXAS AT DALLAS.
 - 12) ALL WORK SHALL BE IN ACCORDANCE WITH THE SPECIFICATIONS OF THE UNIVERSITY OF TEXAS AT DALLAS.
 - 13) ALL WORK SHALL BE IN ACCORDANCE WITH THE SPECIFICATIONS OF THE UNIVERSITY OF TEXAS AT DALLAS.
 - 14) ALL WORK SHALL BE IN ACCORDANCE WITH THE SPECIFICATIONS OF THE UNIVERSITY OF TEXAS AT DALLAS.
 - 15) ALL WORK SHALL BE IN ACCORDANCE WITH THE SPECIFICATIONS OF THE UNIVERSITY OF TEXAS AT DALLAS.
 - 16) ALL WORK SHALL BE IN ACCORDANCE WITH THE SPECIFICATIONS OF THE UNIVERSITY OF TEXAS AT DALLAS.
 - 17) ALL WORK SHALL BE IN ACCORDANCE WITH THE SPECIFICATIONS OF THE UNIVERSITY OF TEXAS AT DALLAS.
 - 18) ALL WORK SHALL BE IN ACCORDANCE WITH THE SPECIFICATIONS OF THE UNIVERSITY OF TEXAS AT DALLAS.
 - 19) ALL WORK SHALL BE IN ACCORDANCE WITH THE SPECIFICATIONS OF THE UNIVERSITY OF TEXAS AT DALLAS.
 - 20) ALL WORK SHALL BE IN ACCORDANCE WITH THE SPECIFICATIONS OF THE UNIVERSITY OF TEXAS AT DALLAS.
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 - 22) ALL WORK SHALL BE IN ACCORDANCE WITH THE SPECIFICATIONS OF THE UNIVERSITY OF TEXAS AT DALLAS.
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 - 26) ALL WORK SHALL BE IN ACCORDANCE WITH THE SPECIFICATIONS OF THE UNIVERSITY OF TEXAS AT DALLAS.
 - 27) ALL WORK SHALL BE IN ACCORDANCE WITH THE SPECIFICATIONS OF THE UNIVERSITY OF TEXAS AT DALLAS.
 - 28) ALL WORK SHALL BE IN ACCORDANCE WITH THE SPECIFICATIONS OF THE UNIVERSITY OF TEXAS AT DALLAS.

ROOM NO.	ROOM NAME	AREA (SQ. FT.)	TYPE
001	RECEPTION	150	RECEPTION
002	OFFICE	200	OFFICE
003	CONFERENCE	300	CONFERENCE
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005	OFFICE	150	OFFICE
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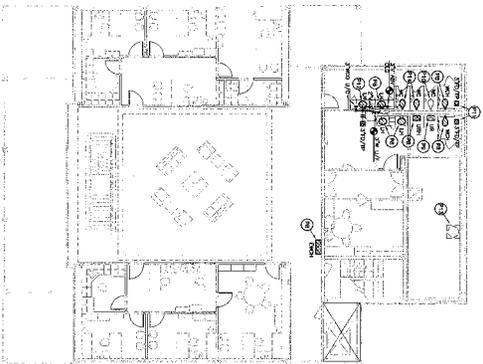


MECHANICAL ROOM PLAN
 SCALE: 1/8" = 1'-0"

KILGORE COLLEGE
 ARCHITECTS & INTERIORS
 1000 S. TEXAS
 DALLAS, TEXAS 75201

P+A
 PROFESSIONAL ARCHITECTURE
 1000 S. TEXAS
 DALLAS, TEXAS 75201

AB M1
 ARCHITECTURAL BUILDING MATERIALS INSTITUTE
 1000 S. TEXAS
 DALLAS, TEXAS 75201



- PLUMBING NOTES:**
- 1) SEE THE MECHANICAL CONTRACTOR FOR THE LOCATION OF THE EXISTING MECHANICAL ROOMS AND THE LOCATION OF THE NEW MECHANICAL ROOMS.
 - 2) SEE THE MECHANICAL CONTRACTOR FOR THE LOCATION OF THE EXISTING MECHANICAL ROOMS AND THE LOCATION OF THE NEW MECHANICAL ROOMS.
 - 3) SEE THE MECHANICAL CONTRACTOR FOR THE LOCATION OF THE EXISTING MECHANICAL ROOMS AND THE LOCATION OF THE NEW MECHANICAL ROOMS.
 - 4) SEE THE MECHANICAL CONTRACTOR FOR THE LOCATION OF THE EXISTING MECHANICAL ROOMS AND THE LOCATION OF THE NEW MECHANICAL ROOMS.
 - 5) SEE THE MECHANICAL CONTRACTOR FOR THE LOCATION OF THE EXISTING MECHANICAL ROOMS AND THE LOCATION OF THE NEW MECHANICAL ROOMS.
 - 6) SEE THE MECHANICAL CONTRACTOR FOR THE LOCATION OF THE EXISTING MECHANICAL ROOMS AND THE LOCATION OF THE NEW MECHANICAL ROOMS.
 - 7) SEE THE MECHANICAL CONTRACTOR FOR THE LOCATION OF THE EXISTING MECHANICAL ROOMS AND THE LOCATION OF THE NEW MECHANICAL ROOMS.
 - 8) SEE THE MECHANICAL CONTRACTOR FOR THE LOCATION OF THE EXISTING MECHANICAL ROOMS AND THE LOCATION OF THE NEW MECHANICAL ROOMS.
 - 9) SEE THE MECHANICAL CONTRACTOR FOR THE LOCATION OF THE EXISTING MECHANICAL ROOMS AND THE LOCATION OF THE NEW MECHANICAL ROOMS.
 - 10) SEE THE MECHANICAL CONTRACTOR FOR THE LOCATION OF THE EXISTING MECHANICAL ROOMS AND THE LOCATION OF THE NEW MECHANICAL ROOMS.
 - 11) SEE THE MECHANICAL CONTRACTOR FOR THE LOCATION OF THE EXISTING MECHANICAL ROOMS AND THE LOCATION OF THE NEW MECHANICAL ROOMS.
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 - 16) SEE THE MECHANICAL CONTRACTOR FOR THE LOCATION OF THE EXISTING MECHANICAL ROOMS AND THE LOCATION OF THE NEW MECHANICAL ROOMS.
 - 17) SEE THE MECHANICAL CONTRACTOR FOR THE LOCATION OF THE EXISTING MECHANICAL ROOMS AND THE LOCATION OF THE NEW MECHANICAL ROOMS.
 - 18) SEE THE MECHANICAL CONTRACTOR FOR THE LOCATION OF THE EXISTING MECHANICAL ROOMS AND THE LOCATION OF THE NEW MECHANICAL ROOMS.
 - 19) SEE THE MECHANICAL CONTRACTOR FOR THE LOCATION OF THE EXISTING MECHANICAL ROOMS AND THE LOCATION OF THE NEW MECHANICAL ROOMS.
 - 20) SEE THE MECHANICAL CONTRACTOR FOR THE LOCATION OF THE EXISTING MECHANICAL ROOMS AND THE LOCATION OF THE NEW MECHANICAL ROOMS.
 - 21) SEE THE MECHANICAL CONTRACTOR FOR THE LOCATION OF THE EXISTING MECHANICAL ROOMS AND THE LOCATION OF THE NEW MECHANICAL ROOMS.
 - 22) SEE THE MECHANICAL CONTRACTOR FOR THE LOCATION OF THE EXISTING MECHANICAL ROOMS AND THE LOCATION OF THE NEW MECHANICAL ROOMS.
 - 23) SEE THE MECHANICAL CONTRACTOR FOR THE LOCATION OF THE EXISTING MECHANICAL ROOMS AND THE LOCATION OF THE NEW MECHANICAL ROOMS.
 - 24) SEE THE MECHANICAL CONTRACTOR FOR THE LOCATION OF THE EXISTING MECHANICAL ROOMS AND THE LOCATION OF THE NEW MECHANICAL ROOMS.

ADMINISTRATION BUILDING - SECOND FLOOR PLAN - PLUMBING



KILGORE COLLEGE
ADDITIONS & IMPROVEMENTS
Kilgore, Texas



LB
Lynch-Brown Architects
Dallas, Texas

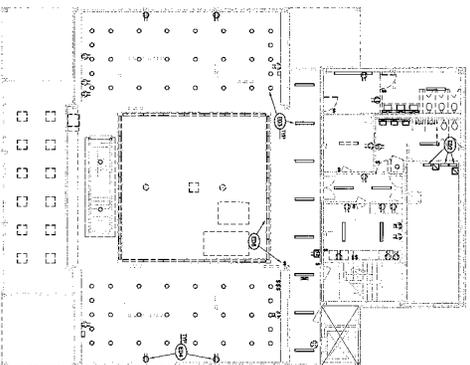
P+P
P+P ARCHITECTS
Dallas, Texas

PROJECT NUMBER: AB P1

SHEET CONTENTS: ADMINISTRATION BUILDING - FIRST AND SECOND FLOOR PLANS

FILE NAME: AB P1

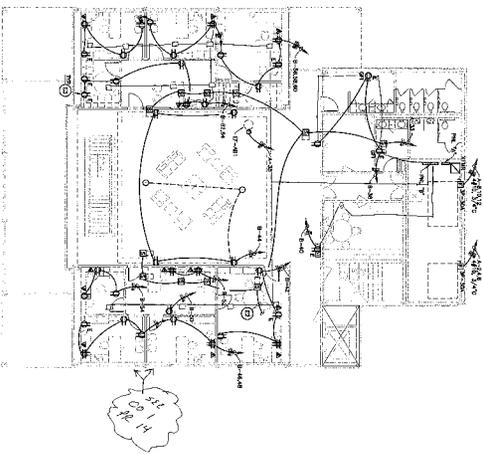
DATE: 10/15/2010




ADMINISTRATION BUILDING - SECOND FLOOR PLAN - ELECTRICAL DEMARCATION

_____ EXISTING TO BE REMOVED
 _____ EXISTING TO REMAIN

- LEGEND:**
- (1) REMOVE TO BE REMOVED
 - (2) REMOVE TO BE REMOVED
 - (3) REMOVE TO BE REMOVED
 - (4) REMOVE TO BE REMOVED
 - (5) REMOVE TO BE REMOVED
 - (6) REMOVE TO BE REMOVED
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 - (13) REMOVE TO BE REMOVED
 - (14) REMOVE TO BE REMOVED



ADMINISTRATION BUILDING - SECOND FLOOR PLAN - POWER
SCALE 1/8"=1'-0"

- LEGEND:
- ① CONDUIT OVER EXISTING FLOOR JOISTS OR UNDER EXISTING FLOOR JOISTS
 - ② CONDUIT THROUGH WALLS AND PARTITION WALLS
 - ③ CONDUIT THROUGH EXISTING WALLS AND PARTITION WALLS
 - ④ CONDUIT THROUGH EXISTING WALLS AND PARTITION WALLS

PANEL A

12000 VAULT, 120V, 1PH, 3W, 4W, 30A, 100% CONT. LOAD

12000 VAULT, 120V, 1PH, 3W, 4W, 30A, 100% CONT. LOAD

NO.	DESCRIPTION	AMPS	VA	W	PHASE	TYPE	LOCATION
1
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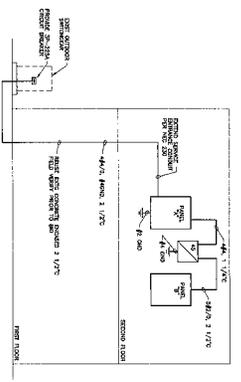
PANEL B

12000 VAULT, 120V, 1PH, 3W, 4W, 30A, 100% CONT. LOAD

12000 VAULT, 120V, 1PH, 3W, 4W, 30A, 100% CONT. LOAD

NO.	DESCRIPTION	AMPS	VA	W	PHASE	TYPE	LOCATION
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- NOTES:
1. Check with power line representative for meter location.
 2. Check with power line representative for meter location.
 3. Check with power line representative for meter location.



ELECTRICAL RISER - ADMIN BLDG
1st FLOOR

PROJECT NUMBER:
SHEET COMMENTS:
ADMINISTRATION
DIRECTOR: JERRY LAMB
DESIGNER: JOHN LAMB
POWER

FILE NAME:
KILGORE
COLLEGE
ADDITIONS &
IMPROVEMENTS
Kilgore, Texas

AB
EI

PROJECT NUMBER:
SHEET COMMENTS:
ADMINISTRATION
DIRECTOR: JERRY LAMB
DESIGNER: JOHN LAMB
POWER

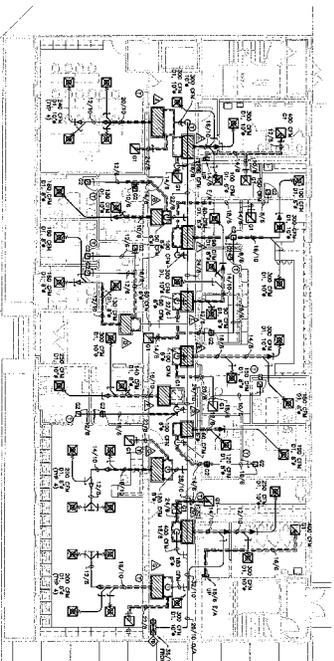
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KILGORE
COLLEGE
ADDITIONS &
IMPROVEMENTS
Kilgore, Texas

AB
EI

PROJECT NUMBER:
SHEET COMMENTS:
ADMINISTRATION
DIRECTOR: JERRY LAMB
DESIGNER: JOHN LAMB
POWER

FILE NAME:
KILGORE
COLLEGE
ADDITIONS &
IMPROVEMENTS
Kilgore, Texas

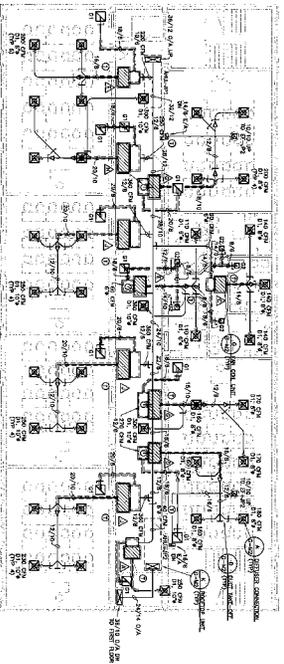
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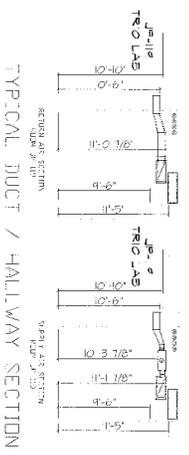
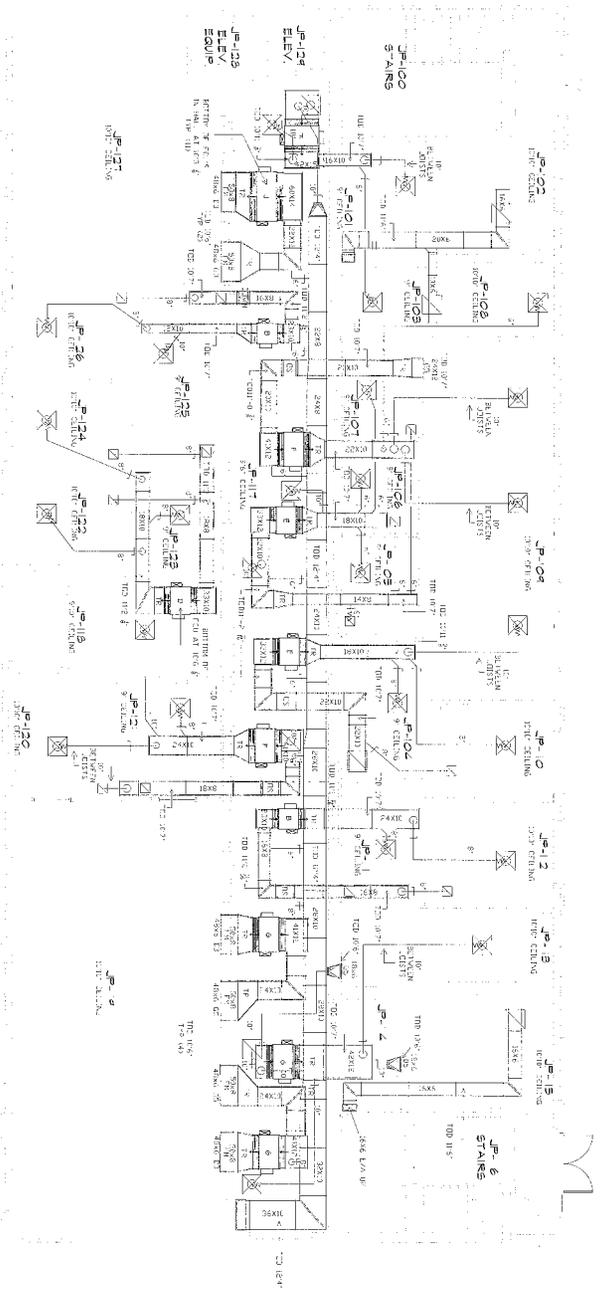

JOURNALISM/PHOTOGRAPHY BUILDING - FIRST FLOOR PLAN - HVAC
 SCALE: 1/8"=1'-0"

- NOTES:**
1. ALL WORK SHALL BE DONE IN ACCORDANCE WITH THE 2015 INTERNATIONAL MECHANICAL CODE (IMC) AND THE 2015 INTERNATIONAL ELECTRICAL CODE (IEC).
 2. ALL WORK SHALL BE DONE IN ACCORDANCE WITH THE 2015 INTERNATIONAL MECHANICAL CODE (IMC) AND THE 2015 INTERNATIONAL ELECTRICAL CODE (IEC).
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 10. ALL WORK SHALL BE DONE IN ACCORDANCE WITH THE 2015 INTERNATIONAL MECHANICAL CODE (IMC) AND THE 2015 INTERNATIONAL ELECTRICAL CODE (IEC).

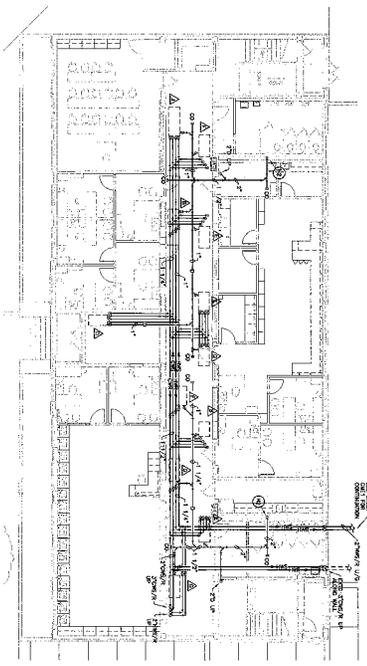
DATE: 11/15/2024
 1. Update mechanical and electrical plans to 2015 IMC and IEC.




JOURNALISM/PHOTOGRAPHY BUILDING - SECOND FLOOR PLAN - HVAC
 SCALE: 1/8"=1'-0"

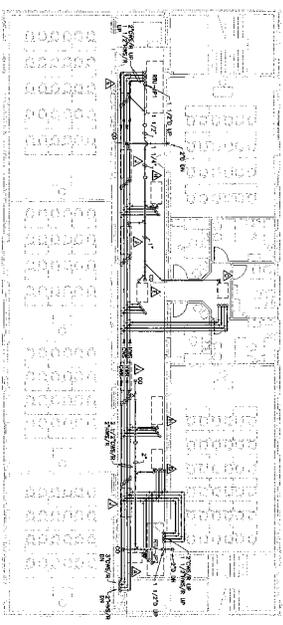


SECTION	MECHANICAL CU, INC	SCALE
DATE	JUN 01 1980	AS SHOWN
BY	S. LAYMAN	DESIGNED BY
CHECKED BY		PROJECT
APPROVED BY		INT. FL. CTR. INVA. CTR. WORK
PROJECT NO.	923-757	DATE
REV. NO.	REV. 7/5/80	BY
REV. 1		DATE
REV. 2		BY
REV. 3		DATE
REV. 4		BY
REV. 5		DATE
REV. 6		BY
REV. 7		DATE
REV. 8		BY
REV. 9		DATE
REV. 10		BY
REV. 11		DATE
REV. 12		BY
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REV. 100		BY




JOURNALISM/PHOTOGRAPHY BUILDING - FIRST FLOOR PLAN - HVAC PIPING
 SCALE: 1/8"=1'-0"

- NOTES:**
- 1) SEE MECHANICAL SCHEDULE FOR 20" DIA. 8" VAV AIRWAY UNIT CONTROLS.
 - 2) TRUNKING COMPARTMENT SHALL BE FIRE RESISTANT AND 2" MINIMUM CLEARANCE FROM ALL OTHERS.
 - 3) ABOVE CEILING 20" DIA. TRUNKING SHALL BE 2" DIA. TRUNKING WITH 2" DIA. TRUNKING INSULATION. TRUNKING SHALL BE 2" DIA. TRUNKING WITH 2" DIA. TRUNKING INSULATION. TRUNKING SHALL BE 2" DIA. TRUNKING WITH 2" DIA. TRUNKING INSULATION.
 - 4) TRUNKING SHALL BE 2" DIA. TRUNKING WITH 2" DIA. TRUNKING INSULATION. TRUNKING SHALL BE 2" DIA. TRUNKING WITH 2" DIA. TRUNKING INSULATION. TRUNKING SHALL BE 2" DIA. TRUNKING WITH 2" DIA. TRUNKING INSULATION.




JOURNALISM/PHOTOGRAPHY BUILDING - SECOND FLOOR PLAN - HVAC PIPING
 SCALE: 1/8"=1'-0"



Thomas B. Edwards
March 10, 2008



THE DESIGN GROUP, INC.
 10000 Katy Freeway, Suite 1000
 Houston, Texas 77055
 Phone: 281.469.1000
 Fax: 281.469.1001
 www.thedesigngroup.com

P+A
 ARCHITECTS
 10000 Katy Freeway, Suite 1000
 Houston, Texas 77055
 Phone: 281.469.1000
 Fax: 281.469.1001
 www.p+a.com

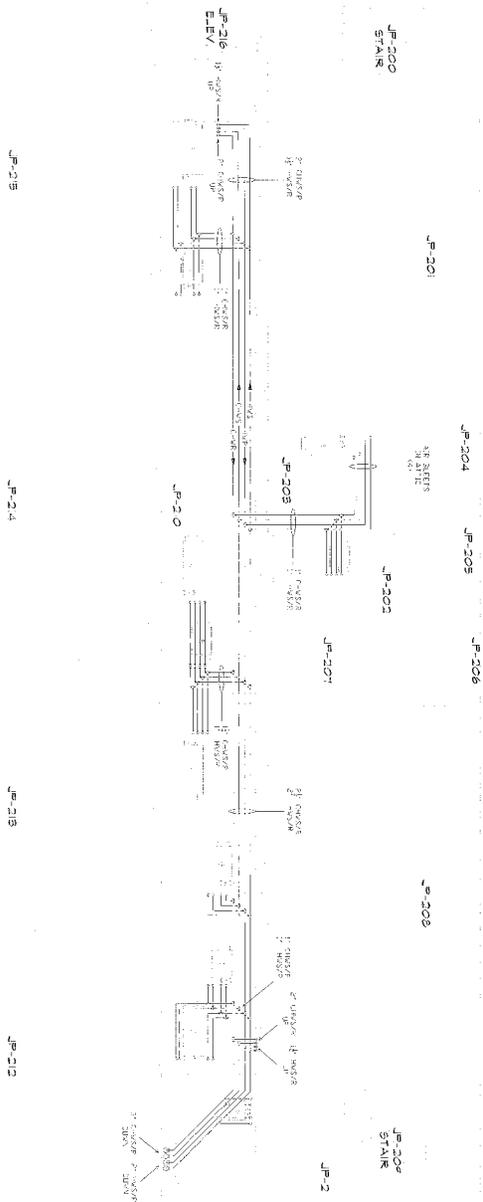


KILGORE COLLEGE

ADDITIONS & IMPROVEMENTS
 Kilgore, Texas

FILE NAME:
 PROJECT NUMBER:
 SHEET CONTENTS:
 JOURNALISM/
 PHOTOGRAPHY BUILDING
 FLOOR PLANS
 HVAC PIPING

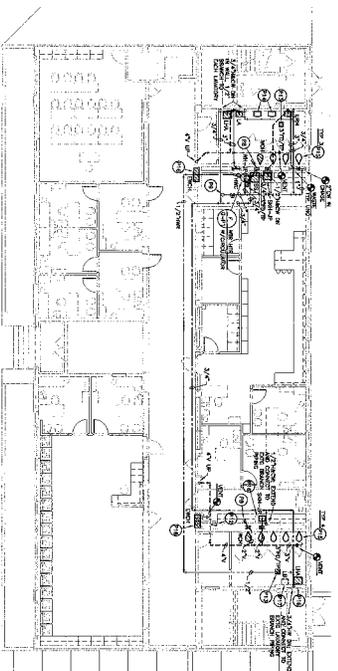




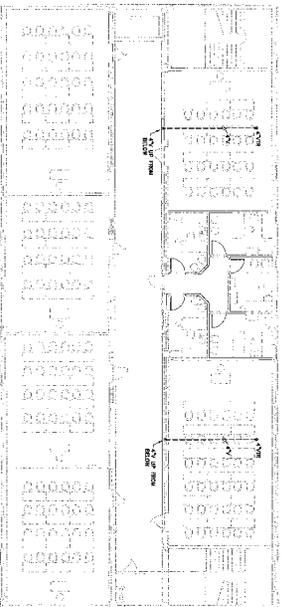
NOTE: JP-210 AT
ROUNDS OFF HANDLES

REVISIONS	DATE	BY	DESCRIPTION

MOSBY MECHANICAL CO., INC. 1 NIGHT COLLEGE
 317 S. FAIRBANK RT. LANTANA, TX 75037 JP-EULENSA
 P.O. BOX 8582 P.O. BOX 1108
 TEL: 972-754-8583 FAX: 972-754-8583 HVAC DIVISION




JOURNALISM/PHOTOGRAPHY BUILDING - FIRST FLOOR PLAN - PLUMBING
 SCALE: 1/8"=1'-0"




JOURNALISM/PHOTOGRAPHY BUILDING - SECOND FLOOR PLAN - PLUMBING
 SCALE: 1/8"=1'-0"

- NOTES:**
1. THIS COMPLETE PLUMBING SYSTEM, INCLUDING ALL SUPPLY AND DRAINAGE PIPING, SHALL BE INSTALLED IN ACCORDANCE WITH THE CITY OF KANSAS PLUMBING CODE, AS AMENDED, AND ALL APPLICABLE LOCAL ORDINANCES.
 2. ALL WORK SHALL BE IN ACCORDANCE WITH THE CITY OF KANSAS PLUMBING CODE, AS AMENDED, AND ALL APPLICABLE LOCAL ORDINANCES.
 3. ALL WORK SHALL BE IN ACCORDANCE WITH THE CITY OF KANSAS PLUMBING CODE, AS AMENDED, AND ALL APPLICABLE LOCAL ORDINANCES.
 4. ALL WORK SHALL BE IN ACCORDANCE WITH THE CITY OF KANSAS PLUMBING CODE, AS AMENDED, AND ALL APPLICABLE LOCAL ORDINANCES.
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 15. ALL WORK SHALL BE IN ACCORDANCE WITH THE CITY OF KANSAS PLUMBING CODE, AS AMENDED, AND ALL APPLICABLE LOCAL ORDINANCES.
 16. ALL WORK SHALL BE IN ACCORDANCE WITH THE CITY OF KANSAS PLUMBING CODE, AS AMENDED, AND ALL APPLICABLE LOCAL ORDINANCES.
 17. ALL WORK SHALL BE IN ACCORDANCE WITH THE CITY OF KANSAS PLUMBING CODE, AS AMENDED, AND ALL APPLICABLE LOCAL ORDINANCES.
 18. ALL WORK SHALL BE IN ACCORDANCE WITH THE CITY OF KANSAS PLUMBING CODE, AS AMENDED, AND ALL APPLICABLE LOCAL ORDINANCES.
 19. ALL WORK SHALL BE IN ACCORDANCE WITH THE CITY OF KANSAS PLUMBING CODE, AS AMENDED, AND ALL APPLICABLE LOCAL ORDINANCES.
 20. ALL WORK SHALL BE IN ACCORDANCE WITH THE CITY OF KANSAS PLUMBING CODE, AS AMENDED, AND ALL APPLICABLE LOCAL ORDINANCES.

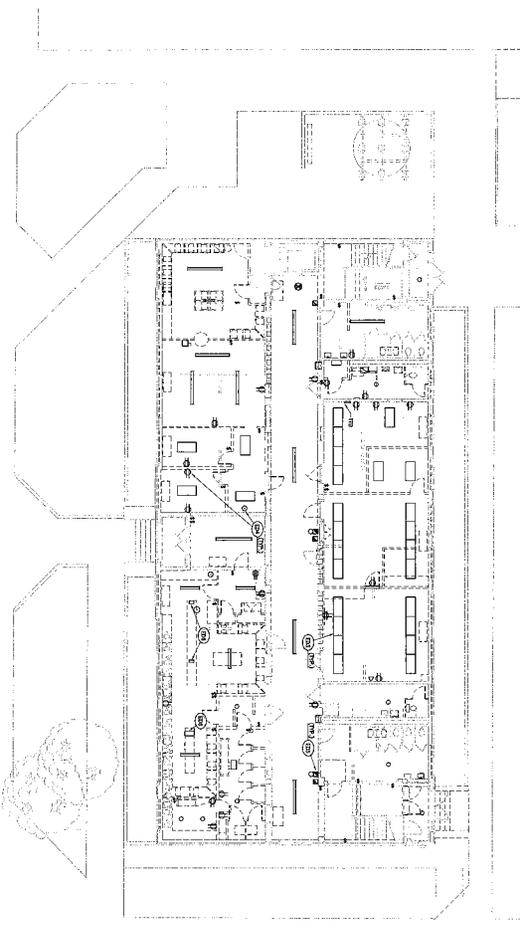


Thomas B. Smith
 March 9, 2004

KILGORE COLLEGE

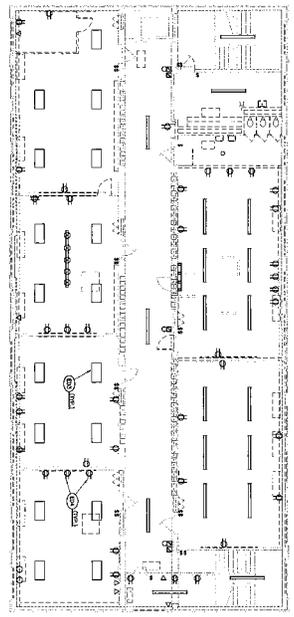
ADDITIONS & IMPROVEMENTS
 KILGORE COLLEGE
 KANSAS, TEXAS

SHEET NUMBER:
 PROJECT NUMBER:
 SHEET COMMENTS:
 JOURNALISM/PHOTOGRAPHY BUILDING - SECOND FLOOR PLAN - PLUMBING

JOURNALISM/PHOTOGRAPHY BUILDING - FIRST FLOOR PLAN - ELECTRICAL DEMOLITION

- SEE JUNE 2018
- 101 REMOVE THE MAIN ENTRANCE
 - 102 REMOVE THE MAIN ENTRANCE
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 - 120 REMOVE THE MAIN ENTRANCE



JOURNALISM/PHOTOGRAPHY BUILDING - SECOND FLOOR PLAN - ELECTRICAL DEMOLITION



THOMAS C. SANDERSON
DIRECTOR OF ARCHITECTURE



UNIVERSITY OF NORTH TEXAS
ARCHITECTURE

1000 UNIVERSITY BLVD.
DENTON, TX 76208-0000
PH: 940.562.1000
WWW.UNT.EDU

PROJECT ARCHITECT
P+A

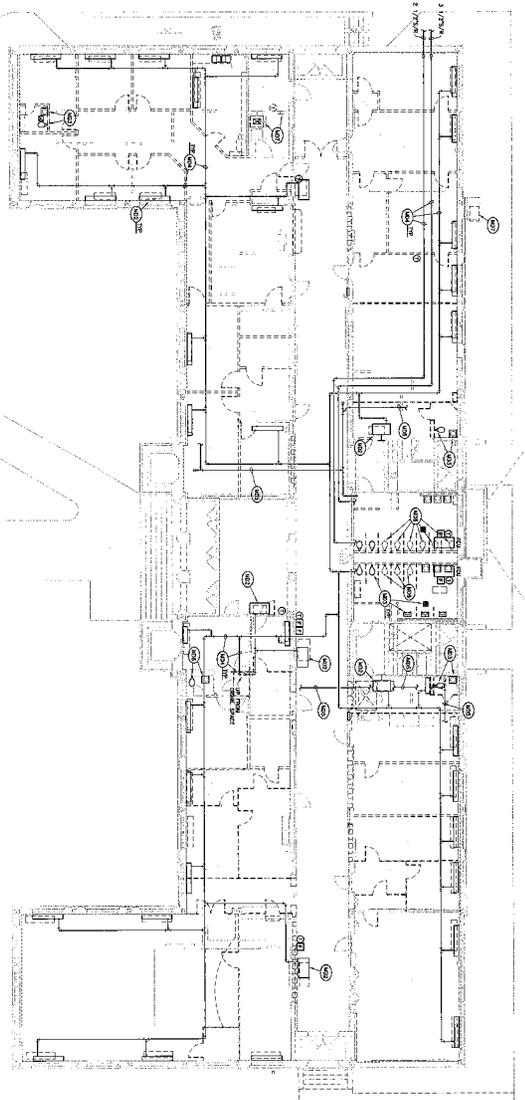


KILGORE
COLLEGE

ADDITIONS &
IMPROVEMENTS
Kilgore, Texas

FILE NAME:
PROJECT NUMBER:
DATE:
SHEET COMMENTS:
ADMINISTRATIVE BUILDING
FIRST AND SECOND
FLOOR PLANS
ELECTRICAL DEMOLITION





OLD MAIN BUILDING - FIRST FLOOR PLAN - MECHANICAL DEMOLITION

GENERAL NOTES:

- 1) REMOVE AND DEMOLISH THE MECHANICAL HANGERS AS SHOWN ON THIS PLAN AND REPAIR THE FOLLOWING ROOMS
- 2) REMOVE THE MECHANICAL HANGERS AS SHOWN ON THIS PLAN

1. 11/15/2011 10:30 AM

MECHANICAL DEMOLITION NOTES:

- 1) REMOVE THE MECHANICAL HANGERS AS SHOWN ON THIS PLAN
- 2) REMOVE THE MECHANICAL HANGERS AS SHOWN ON THIS PLAN
- 3) REMOVE THE MECHANICAL HANGERS AS SHOWN ON THIS PLAN
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- 10) REMOVE THE MECHANICAL HANGERS AS SHOWN ON THIS PLAN
- 11) REMOVE THE MECHANICAL HANGERS AS SHOWN ON THIS PLAN
- 12) REMOVE THE MECHANICAL HANGERS AS SHOWN ON THIS PLAN
- 13) REMOVE THE MECHANICAL HANGERS AS SHOWN ON THIS PLAN
- 14) REMOVE THE MECHANICAL HANGERS AS SHOWN ON THIS PLAN



Thomas S. Kilgore
March 18, 1924



LEADING PROJECT ARCHITECTS



PROJECT ARCHITECTS

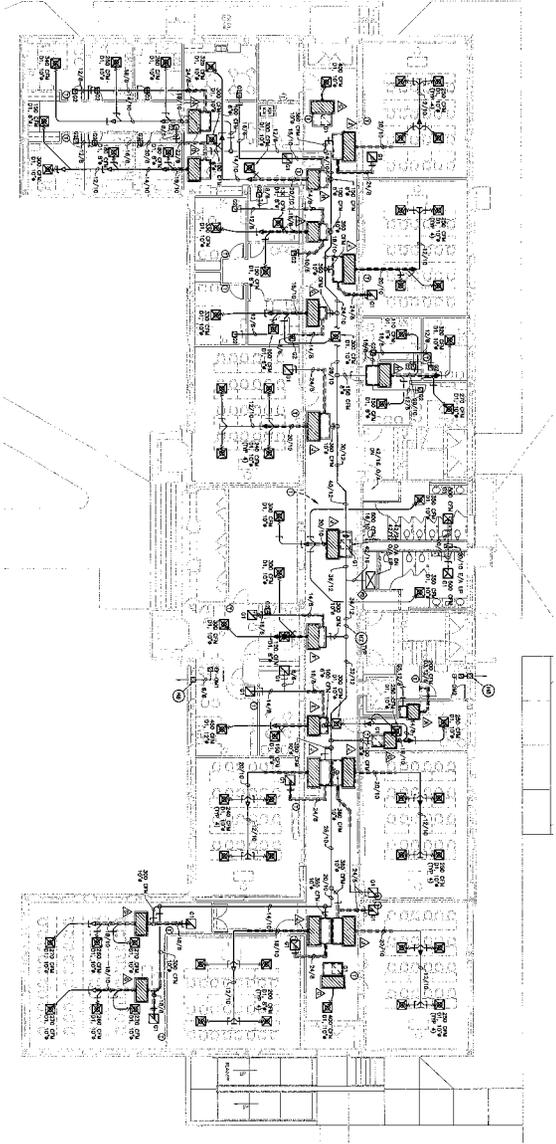


KILGORE COLLEGE

ADDITIONS & RENOVATIONS
Kilgore, Texas

FILE NAME:
PROJECT NUMBER:
SHEET CONTENTS:
OLD MAIN BUILDING
MECHANICAL DEMOLITION





OLD MAIN BUILDING - FIRST FLOOR PLAN - HVAC

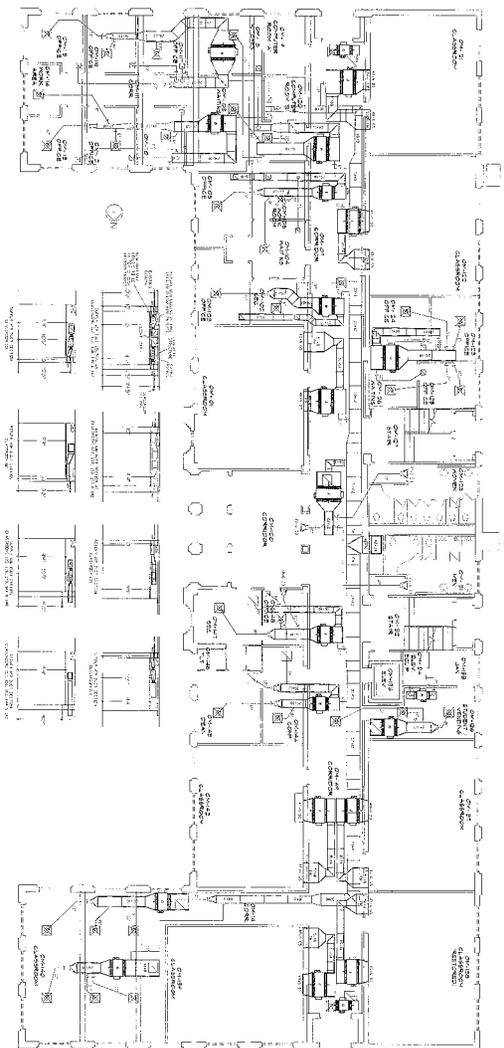
- REVISIONS:**
- 1. ALL VENTILATION SYSTEMS TO BE INSTALLED IN ACCORDANCE WITH THE 2015 INTERNATIONAL MECHANICAL CODE (IMC).
 - 2. ALL EXHAUST SYSTEMS SHALL BE INSTALLED IN ACCORDANCE WITH THE 2015 INTERNATIONAL MECHANICAL CODE (IMC).
 - 3. ALL EXHAUST SYSTEMS SHALL BE INSTALLED IN ACCORDANCE WITH THE 2015 INTERNATIONAL MECHANICAL CODE (IMC).
 - 4. ALL EXHAUST SYSTEMS SHALL BE INSTALLED IN ACCORDANCE WITH THE 2015 INTERNATIONAL MECHANICAL CODE (IMC).
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- NOTES:**
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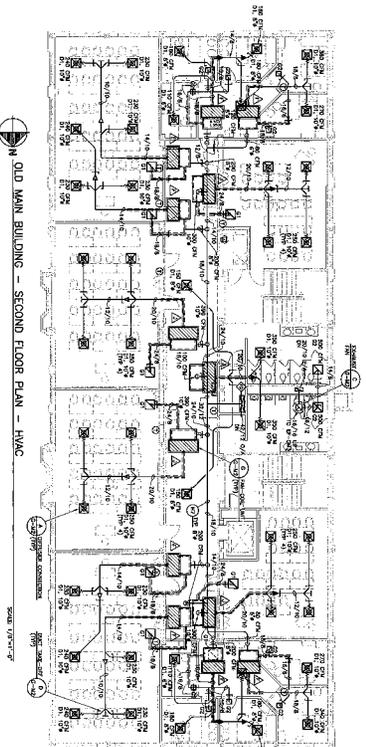
LPA
 PROJECT ARCHITECTS
 1000 N. GULF SHORE BLVD.
 SUITE 1000
 HOUSTON, TEXAS 77058
 TEL: 281.465.1234
 FAX: 281.465.1235
 WWW.LPA-ARCHITECTS.COM

KILGORE COLLEGE
 ADDITIONS & RENOVATIONS
 KILGORE, TEXAS

PROJECT NUMBER:
 SHEET NUMBER:
 OLD MAIN BUILDING
 FIRST FLOOR PLAN

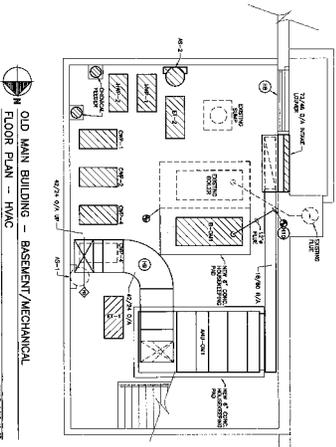


SEARCHED	INDEXED	FILED	APR 19 1988
FBI - MEMPHIS			
MOSBY MEDIANUDA, INC. RUGGESI COLLEGE 437 S. FAIRVIEW ST. OLD VAN BUILDING LANSVILLE, TX 75667 1ST FLOOR HVAC DUCTWORK 943-752-5332 FAX # 903-757-7072			



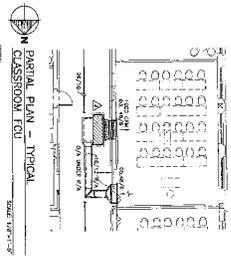
OLD MAIN BUILDING - SECOND FLOOR PLAN - HVAC

- NOTES:**
1. ALL FLOOR JOIST SHALL BE FULLY EXPOSED TO VIEW AND SHALL BE PROTECTED FROM WEATHER BY A MINIMUM OF 2" CLEARANCE FROM THE FLOOR FINISH AND PROTECTED.
 2. THE EXISTING EXTERIOR WALLS SHALL BE REINFORCED WITH STEEL REINFORCING BARS AND SHALL BE PROTECTED FROM WEATHER BY A MINIMUM OF 2" CLEARANCE FROM THE FLOOR FINISH AND PROTECTED.
 3. THE EXISTING EXTERIOR WALLS SHALL BE REINFORCED WITH STEEL REINFORCING BARS AND SHALL BE PROTECTED FROM WEATHER BY A MINIMUM OF 2" CLEARANCE FROM THE FLOOR FINISH AND PROTECTED.
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 6. THE EXISTING EXTERIOR WALLS SHALL BE REINFORCED WITH STEEL REINFORCING BARS AND SHALL BE PROTECTED FROM WEATHER BY A MINIMUM OF 2" CLEARANCE FROM THE FLOOR FINISH AND PROTECTED.
 7. THE EXISTING EXTERIOR WALLS SHALL BE REINFORCED WITH STEEL REINFORCING BARS AND SHALL BE PROTECTED FROM WEATHER BY A MINIMUM OF 2" CLEARANCE FROM THE FLOOR FINISH AND PROTECTED.
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 10. THE EXISTING EXTERIOR WALLS SHALL BE REINFORCED WITH STEEL REINFORCING BARS AND SHALL BE PROTECTED FROM WEATHER BY A MINIMUM OF 2" CLEARANCE FROM THE FLOOR FINISH AND PROTECTED.



OLD MAIN BUILDING - BASEMENT/MECHANICAL FLOOR PLAN - HVAC

- LEGEND:**
1. EXISTING EXTERIOR WALLS
 2. EXISTING EXTERIOR WALLS
 3. EXISTING EXTERIOR WALLS
 4. EXISTING EXTERIOR WALLS
 5. EXISTING EXTERIOR WALLS
 6. EXISTING EXTERIOR WALLS
 7. EXISTING EXTERIOR WALLS
 8. EXISTING EXTERIOR WALLS
 9. EXISTING EXTERIOR WALLS
 10. EXISTING EXTERIOR WALLS



PARTIAL PLAN - TYPICAL CLASSROOM FLOOR



PROJECT NUMBER:

 SHEET CONTENTS:

 SECOND FLOOR AND

 BASEMENT/MECHANICAL

 FLOOR PLANS - HVAC

 ADDITONS &

 REVISIONS

 REPORT # 10000

 KENTON R. FRANKS

 P.E.

 STATE OF MISSOURI

 PROFESSIONAL ENGINEER

 NO. 10000

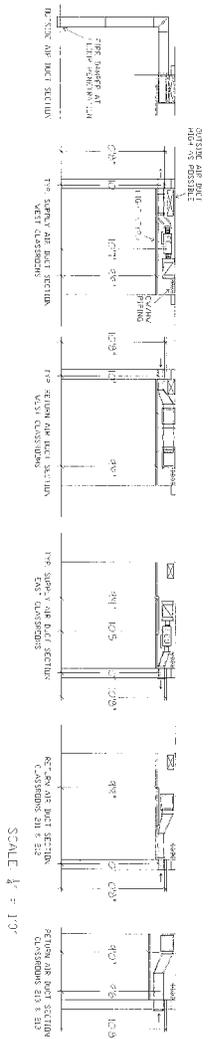
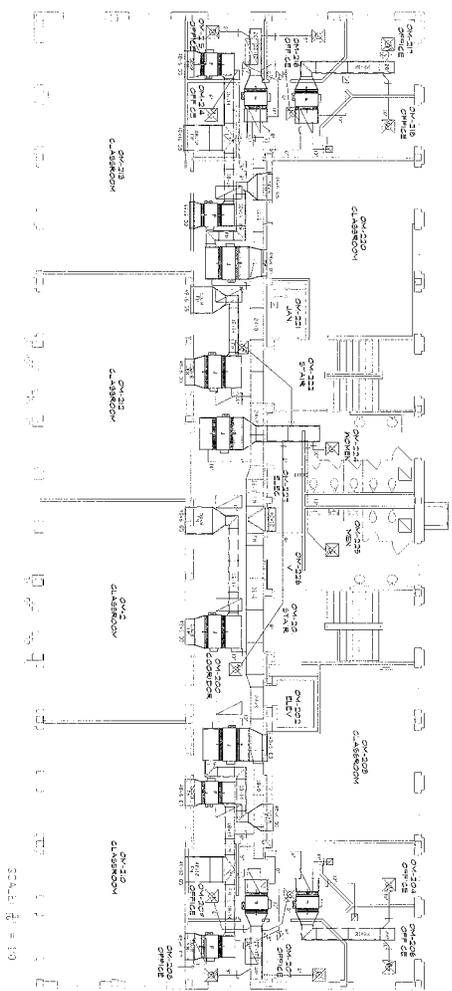
 EXPIRES 10/1/2010

 LPA

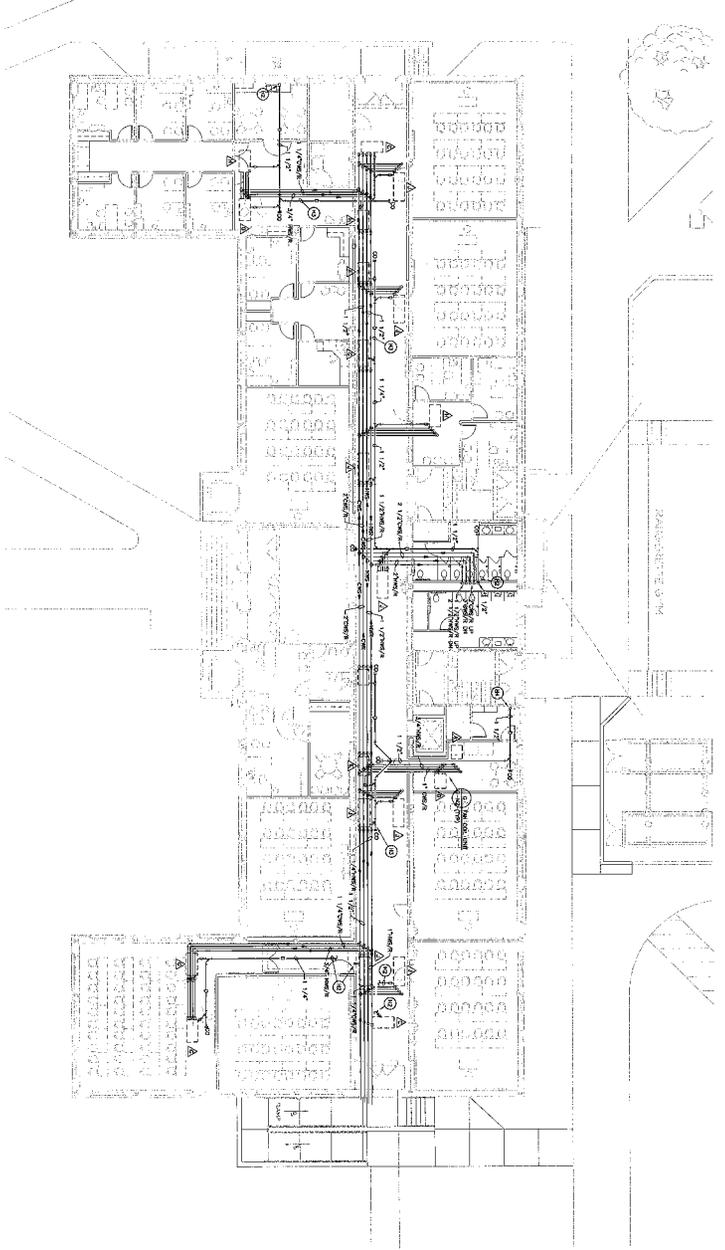
 PVA

 OM

 M2



NOV 11 2011	VINSBY MECHANICAL CO., INC.	CLASHRE CO-ESTEE	ARCHITECT
3077 S. EASTMAN RD.	LUNDYVILLE, TX 75667	1000 MAIN ST. SUITE 100	PLANO, TX 75075
TEL: 972.956.9592		972.756.5281	972.756.5281
		FAX: 972.956.9592	FAX: 972.756.5281



OLD MAIN BUILDING - FIRST FLOOR PLAN - HVAC PIPING

SCALE: 1/8"=1'-0"

NOTES:

- 1. ALL PIPING SHALL BE 1 1/2" DIA. UNLESS OTHERWISE NOTED.
- 2. PIPING SHALL BE INSTALLED IN ACCORDANCE WITH THE 2015 ASHRAE 90.1-2015.
- 3. PIPING SHALL BE INSTALLED IN ACCORDANCE WITH THE 2015 ASHRAE 90.1-2015.
- 4. PIPING SHALL BE INSTALLED IN ACCORDANCE WITH THE 2015 ASHRAE 90.1-2015.

PROJECT NUMBER:
SHEET COMMENTS:
OLD MAIN BUILDING
FIRST FLOOR PLAN -
HVAC PIPING

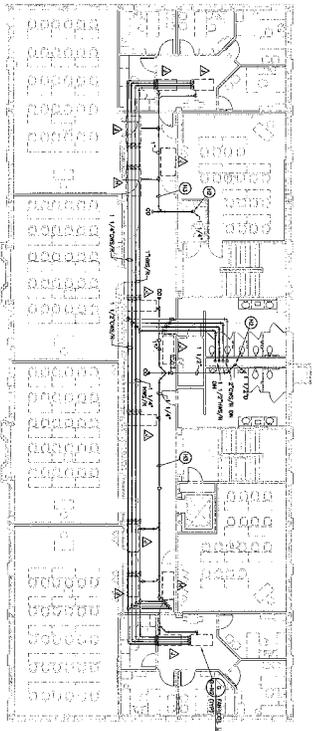
DATE: 11/11/2024
PROJECT: OLD MAIN BUILDING
SHEET: FIRST FLOOR PLAN - HVAC PIPING

ADDITONS 3
KILGORE COLLEGE
KILGORE COLLEGE
KILGORE COLLEGE

ARCHITECT
P+A
P&A

ARCHITECT
LPA
LPA

THOMAS H. EGAN
ARCHITECT
THOMAS H. EGAN



OLD MAIN BUILDING - SECOND FLOOR PLAN - HVAC PIPING

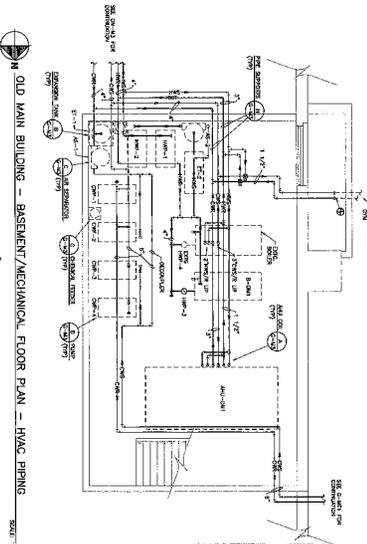
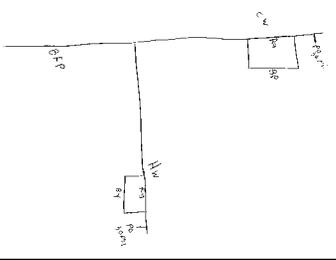
SCALE: 1/8" = 1'-0"

GENERAL NOTES

- 1. ALL PIPING SHALL BE 1/2" DIA. UNLESS OTHERWISE NOTED.
- 2. ALL PIPING SHALL BE 1/2" DIA. UNLESS OTHERWISE NOTED.
- 3. ALL PIPING SHALL BE 1/2" DIA. UNLESS OTHERWISE NOTED.
- 4. ALL PIPING SHALL BE 1/2" DIA. UNLESS OTHERWISE NOTED.

NOTES

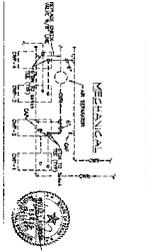
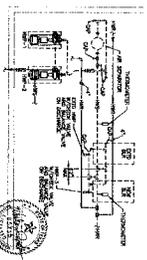
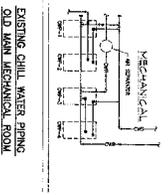
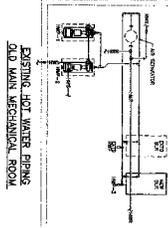
- 1. PIPING TO BE INSTALLED SHALL BE 1/2" DIA. UNLESS OTHERWISE NOTED.
- 2. PIPING TO BE INSTALLED SHALL BE 1/2" DIA. UNLESS OTHERWISE NOTED.
- 3. PIPING TO BE INSTALLED SHALL BE 1/2" DIA. UNLESS OTHERWISE NOTED.
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OLD MAIN BUILDING - BASEMENT/MECHANICAL FLOOR PLAN - HVAC PIPING

SCALE: 1/8" = 1'-0"

See attached sheets for revisions.



OM
M4

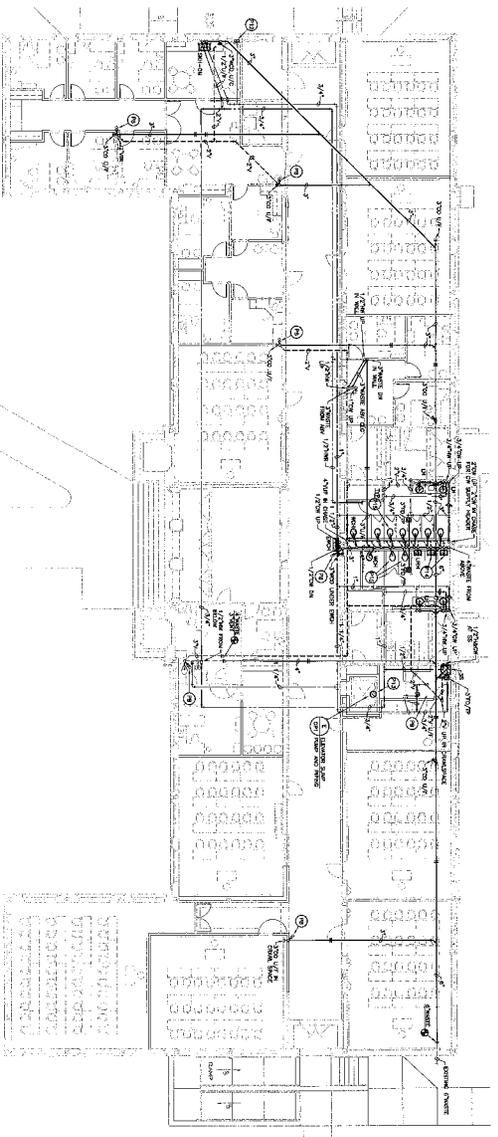
ADDITIONS & IMPROVEMENTS
Kilgore, Texas

KILGORE COLLEGE

PLA

LSI

THE UNIVERSITY OF TEXAS SYSTEM



OLD MAIN BUILDING - FIRST FLOOR PLAN - PLUMBING

SCALE: 1/8" = 1'-0"

- REVISIONS:**
- 1) CORRECTIVE ACTION: CORRECTIVE ACTION NUMBER FIRST, REVISION NUMBER, ETC. THE ARCHITECT IS LIABLE TO OBTAIN PERMITS FOR ALL WORK SHOWN ON THIS PLAN.
 - 2) CORRECTIVE ACTION: CORRECTIVE ACTION NUMBER FIRST, REVISION NUMBER, ETC. THE ARCHITECT IS LIABLE TO OBTAIN PERMITS FOR ALL WORK SHOWN ON THIS PLAN.
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 - 24) CORRECTIVE ACTION: CORRECTIVE ACTION NUMBER FIRST, REVISION NUMBER, ETC. THE ARCHITECT IS LIABLE TO OBTAIN PERMITS FOR ALL WORK SHOWN ON THIS PLAN.

DATE: 11/15/2004
 DRAWN BY: J. B. BROWN
 CHECKED BY: J. B. BROWN
 PROJECT NO.: 04-01-0001



UNIVERSITY OF NORTHERN IOWA
 COLLEGE OF ARCHITECTURE
 100 UNIVERSITY AVENUE
 IOWA CITY, IOWA 52242



IOWA BOARD OF ARCHITECTURE
 100 UNIVERSITY AVENUE
 IOWA CITY, IOWA 52242

P+A
 PROFESSIONAL ARCHITECTS
 100 UNIVERSITY AVENUE
 IOWA CITY, IOWA 52242

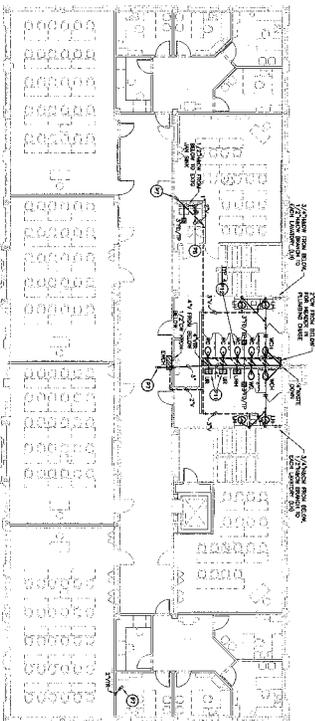


KILGORE COLLEGE
 100 UNIVERSITY AVENUE
 IOWA CITY, IOWA 52242

ADDITIONS & IMPROVEMENTS
 KILGORE COLLEGE
 100 UNIVERSITY AVENUE
 IOWA CITY, IOWA 52242

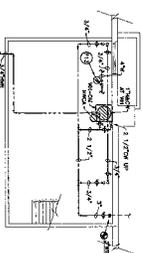
PROJECT NUMBER:
SHEET NUMBER:
CLIENT:
DATE:





OLD MAIN BUILDING - SECOND FLOOR PLAN - PLUMBING

SCALE: 1/8"=1'-0"



OLD MAIN BUILDING - BASEMENT MECHANICAL FLOOR PLAN - PLUMBING

SCALE: 1/8"=1'-0"

- REVISIONS:**
- 1) CORRECTED PUMP, CONDENSER, COOLER, FURNACE, HEAT EXCHANGER, MECHANICAL, AND TOLERANCES.
 - 2) CORRECTED PUMP, CONDENSER, COOLER, FURNACE, HEAT EXCHANGER, MECHANICAL, AND TOLERANCES. THE PUMP, CONDENSER, COOLER, FURNACE, HEAT EXCHANGER, MECHANICAL, AND TOLERANCES ARE TO BE LOCATED IN THE CORRIDOR AND RELATED ACCESS AREAS AS SHOWN ON THIS PLAN.
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TEXAS STATE UNIVERSITY
March 16, 2004



LELAND DAVIS ARCHITECTS
ARCHITECTS
1000 WEST 19TH STREET
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PHONE: 214.742.1234
FAX: 214.742.1235
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PLUMBING & AIR CONDITIONING
1000 WEST 19TH STREET
DALLAS, TEXAS 75201
PHONE: 214.742.1234
FAX: 214.742.1235
WWW.PAARCHITECTS.COM

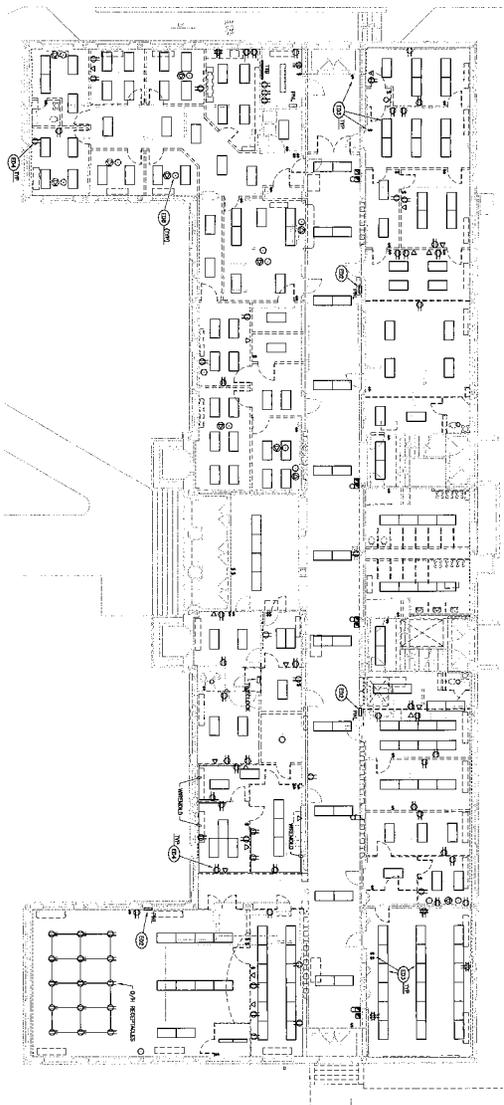


KILGORE COLLEGE

ADDITIONS & IMPROVEMENTS
Kilgore, Texas

THE OWNER
PROJECT NUMBER
DESIGN CONTRACT
013 MAIN BUILDING
SECOND FLOOR AND
BASEMENT MECHANICAL
PLUMBING






OLD MAIN BUILDING - FIRST FLOOR PLAN - ELECTRICAL RENOVATION
 SHEET 1701-07

----- EXISTING TO REMAIN
 ----- CHANGES TO BE ADDED

NOTES:
 1. CONSULT THE ELECTRICAL CONTRACTOR FOR THE LOCATION AND TYPE OF ALL NEW ELECTRICAL WORK TO BE ADDED TO THIS PLAN.

- LEGEND:**
- 1. CONTRACTOR SHALL VERIFY OVER CONDITIONS FROM TO BE NO EXISTING.
 - 2. CONTRACTOR SHALL VERIFY OVER CONDITIONS FROM TO BE NO EXISTING.
 - 3. CONTRACTOR SHALL VERIFY OVER CONDITIONS FROM TO BE NO EXISTING.
 - 4. CONTRACTOR SHALL VERIFY OVER CONDITIONS FROM TO BE NO EXISTING.
 - 5. CONTRACTOR SHALL VERIFY OVER CONDITIONS FROM TO BE NO EXISTING.
 - 6. CONTRACTOR SHALL VERIFY OVER CONDITIONS FROM TO BE NO EXISTING.
 - 7. CONTRACTOR SHALL VERIFY OVER CONDITIONS FROM TO BE NO EXISTING.
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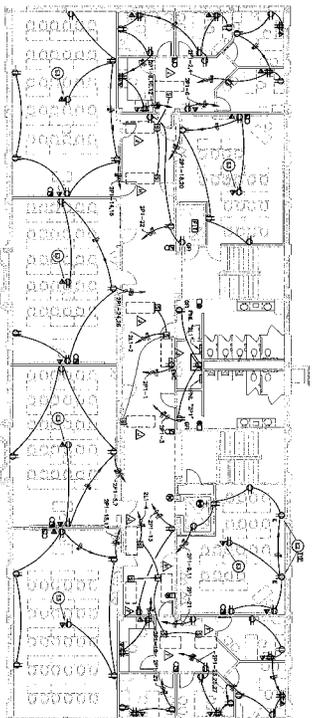
KILGORE COLLEGE
 ADDITIONS & IMPROVEMENTS
 Kilgore, Texas



P+A
 PROJECT ARCHITECTS
 1000 W. 10TH STREET
 KILGORE, TEXAS 75142

FILE NAME
 PROJECT NUMBER
 SHEET NUMBER
 SHEET CONTENTS
 OLD MAIN BUILDING
 ELECTRICAL RENOVATION





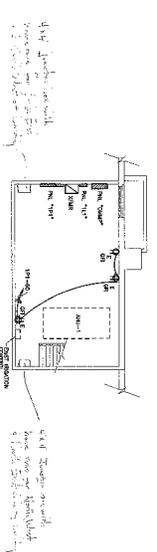
Have you problem areas in service
entry locations & panel rooms

OLD MAIN BUILDING - SECOND FLOOR PLAN - POWER

SCALE 1/8"=1'-0"

- REVISIONS:
- 1. SPECIFICED PANEL, COORDINATE PANEL LOCATION OF ALL WIRING SERVICES WITH ARCHITECTURE.
 - 2. PROVIDE SERVICE PANEL, METERING, METERED SERVICE AND CONNECT TO EXISTING INFRASTRUCTURE.
 - 3. PROVIDE SERVICE PANEL, METERING, METERED SERVICE AND CONNECT TO EXISTING INFRASTRUCTURE.
 - 4. PROVIDE SERVICE PANEL, METERING, METERED SERVICE AND CONNECT TO EXISTING INFRASTRUCTURE.
 - 5. PROVIDE SERVICE PANEL, METERING, METERED SERVICE AND CONNECT TO EXISTING INFRASTRUCTURE.
 - 6. PROVIDE SERVICE PANEL, METERING, METERED SERVICE AND CONNECT TO EXISTING INFRASTRUCTURE.
 - 7. PROVIDE SERVICE PANEL, METERING, METERED SERVICE AND CONNECT TO EXISTING INFRASTRUCTURE.

- NOTES:
1. Provide 120V, 15A, 20A, 30A, 40A, 50A, 60A, 70A, 80A, 90A, 100A, 110A, 120A, 130A, 140A, 150A, 160A, 170A, 180A, 190A, 200A, 210A, 220A, 230A, 240A, 250A, 260A, 270A, 280A, 290A, 300A, 310A, 320A, 330A, 340A, 350A, 360A, 370A, 380A, 390A, 400A, 410A, 420A, 430A, 440A, 450A, 460A, 470A, 480A, 490A, 500A, 510A, 520A, 530A, 540A, 550A, 560A, 570A, 580A, 590A, 600A, 610A, 620A, 630A, 640A, 650A, 660A, 670A, 680A, 690A, 700A, 710A, 720A, 730A, 740A, 750A, 760A, 770A, 780A, 790A, 800A, 810A, 820A, 830A, 840A, 850A, 860A, 870A, 880A, 890A, 900A, 910A, 920A, 930A, 940A, 950A, 960A, 970A, 980A, 990A, 1000A.
 2. Provide 120V, 15A, 20A, 30A, 40A, 50A, 60A, 70A, 80A, 90A, 100A, 110A, 120A, 130A, 140A, 150A, 160A, 170A, 180A, 190A, 200A, 210A, 220A, 230A, 240A, 250A, 260A, 270A, 280A, 290A, 300A, 310A, 320A, 330A, 340A, 350A, 360A, 370A, 380A, 390A, 400A, 410A, 420A, 430A, 440A, 450A, 460A, 470A, 480A, 490A, 500A, 510A, 520A, 530A, 540A, 550A, 560A, 570A, 580A, 590A, 600A, 610A, 620A, 630A, 640A, 650A, 660A, 670A, 680A, 690A, 700A, 710A, 720A, 730A, 740A, 750A, 760A, 770A, 780A, 790A, 800A, 810A, 820A, 830A, 840A, 850A, 860A, 870A, 880A, 890A, 900A, 910A, 920A, 930A, 940A, 950A, 960A, 970A, 980A, 990A, 1000A.
 3. Provide 120V, 15A, 20A, 30A, 40A, 50A, 60A, 70A, 80A, 90A, 100A, 110A, 120A, 130A, 140A, 150A, 160A, 170A, 180A, 190A, 200A, 210A, 220A, 230A, 240A, 250A, 260A, 270A, 280A, 290A, 300A, 310A, 320A, 330A, 340A, 350A, 360A, 370A, 380A, 390A, 400A, 410A, 420A, 430A, 440A, 450A, 460A, 470A, 480A, 490A, 500A, 510A, 520A, 530A, 540A, 550A, 560A, 570A, 580A, 590A, 600A, 610A, 620A, 630A, 640A, 650A, 660A, 670A, 680A, 690A, 700A, 710A, 720A, 730A, 740A, 750A, 760A, 770A, 780A, 790A, 800A, 810A, 820A, 830A, 840A, 850A, 860A, 870A, 880A, 890A, 900A, 910A, 920A, 930A, 940A, 950A, 960A, 970A, 980A, 990A, 1000A.
 4. Provide 120V, 15A, 20A, 30A, 40A, 50A, 60A, 70A, 80A, 90A, 100A, 110A, 120A, 130A, 140A, 150A, 160A, 170A, 180A, 190A, 200A, 210A, 220A, 230A, 240A, 250A, 260A, 270A, 280A, 290A, 300A, 310A, 320A, 330A, 340A, 350A, 360A, 370A, 380A, 390A, 400A, 410A, 420A, 430A, 440A, 450A, 460A, 470A, 480A, 490A, 500A, 510A, 520A, 530A, 540A, 550A, 560A, 570A, 580A, 590A, 600A, 610A, 620A, 630A, 640A, 650A, 660A, 670A, 680A, 690A, 700A, 710A, 720A, 730A, 740A, 750A, 760A, 770A, 780A, 790A, 800A, 810A, 820A, 830A, 840A, 850A, 860A, 870A, 880A, 890A, 900A, 910A, 920A, 930A, 940A, 950A, 960A, 970A, 980A, 990A, 1000A.
 5. Provide 120V, 15A, 20A, 30A, 40A, 50A, 60A, 70A, 80A, 90A, 100A, 110A, 120A, 130A, 140A, 150A, 160A, 170A, 180A, 190A, 200A, 210A, 220A, 230A, 240A, 250A, 260A, 270A, 280A, 290A, 300A, 310A, 320A, 330A, 340A, 350A, 360A, 370A, 380A, 390A, 400A, 410A, 420A, 430A, 440A, 450A, 460A, 470A, 480A, 490A, 500A, 510A, 520A, 530A, 540A, 550A, 560A, 570A, 580A, 590A, 600A, 610A, 620A, 630A, 640A, 650A, 660A, 670A, 680A, 690A, 700A, 710A, 720A, 730A, 740A, 750A, 760A, 770A, 780A, 790A, 800A, 810A, 820A, 830A, 840A, 850A, 860A, 870A, 880A, 890A, 900A, 910A, 920A, 930A, 940A, 950A, 960A, 970A, 980A, 990A, 1000A.
 6. Provide 120V, 15A, 20A, 30A, 40A, 50A, 60A, 70A, 80A, 90A, 100A, 110A, 120A, 130A, 140A, 150A, 160A, 170A, 180A, 190A, 200A, 210A, 220A, 230A, 240A, 250A, 260A, 270A, 280A, 290A, 300A, 310A, 320A, 330A, 340A, 350A, 360A, 370A, 380A, 390A, 400A, 410A, 420A, 430A, 440A, 450A, 460A, 470A, 480A, 490A, 500A, 510A, 520A, 530A, 540A, 550A, 560A, 570A, 580A, 590A, 600A, 610A, 620A, 630A, 640A, 650A, 660A, 670A, 680A, 690A, 700A, 710A, 720A, 730A, 740A, 750A, 760A, 770A, 780A, 790A, 800A, 810A, 820A, 830A, 840A, 850A, 860A, 870A, 880A, 890A, 900A, 910A, 920A, 930A, 940A, 950A, 960A, 970A, 980A, 990A, 1000A.
 7. Provide 120V, 15A, 20A, 30A, 40A, 50A, 60A, 70A, 80A, 90A, 100A, 110A, 120A, 130A, 140A, 150A, 160A, 170A, 180A, 190A, 200A, 210A, 220A, 230A, 240A, 250A, 260A, 270A, 280A, 290A, 300A, 310A, 320A, 330A, 340A, 350A, 360A, 370A, 380A, 390A, 400A, 410A, 420A, 430A, 440A, 450A, 460A, 470A, 480A, 490A, 500A, 510A, 520A, 530A, 540A, 550A, 560A, 570A, 580A, 590A, 600A, 610A, 620A, 630A, 640A, 650A, 660A, 670A, 680A, 690A, 700A, 710A, 720A, 730A, 740A, 750A, 760A, 770A, 780A, 790A, 800A, 810A, 820A, 830A, 840A, 850A, 860A, 870A, 880A, 890A, 900A, 910A, 920A, 930A, 940A, 950A, 960A, 970A, 980A, 990A, 1000A.



OLD MAIN BUILDING - BASEMENT/MECHANICAL FLOOR PLAN - POWER

SCALE 1/8"=1'-0"



UNIVERSITY OF NORTH TEXAS

INTEGRITY • DIVERSITY • EXCELLENCE

1957

PLA



KILGORE COLLEGE

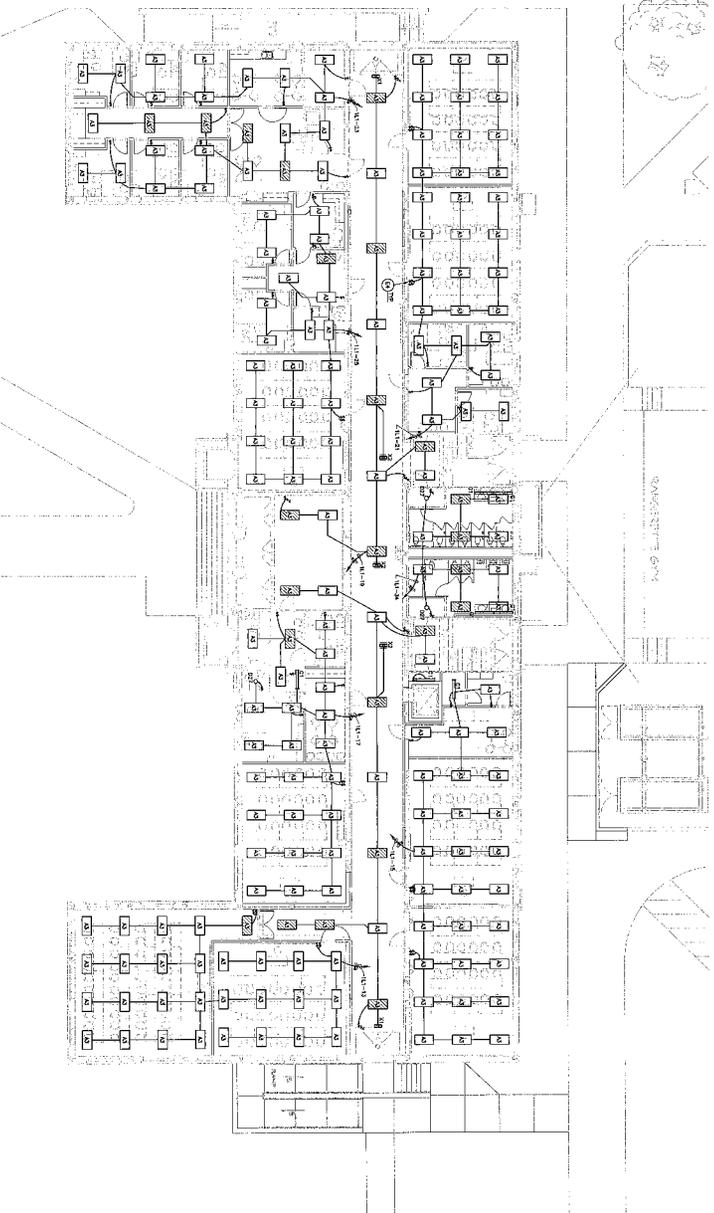
ADDITIONS & IMPROVEMENTS

Kilgore, Texas



OM E2

FILE NAME:
PROJECT NUMBER:
DATE:
DESIGNER:
CLIENT:
PROJECT LOCATION:
PROJECT DESCRIPTION:
PROJECT STATUS:



OLD MAIN BUILDING - FIRST FLOOR PLAN - LIGHTING

SCALE: 1/8"=1'-0"

LEGEND:

- ① CONCRETE, ACTUAL LOCATION OF LIGHTING FIXTURES FROM ARCHITECTURAL, AS SHOWN ON DRAWING.
- ② ALL DIMENSIONS OF LIGHTING FIXTURES SHALL BE AS SHOWN UNLESS OTHERWISE NOTED. DIMENSIONS GIVEN AT TOP OF SHEET ARE TO BE MAINTAINED.
- ③ DIMENSIONS SHALL BE AS SHOWN UNLESS OTHERWISE NOTED.
- ④ DIMENSIONS SHALL BE AS SHOWN UNLESS OTHERWISE NOTED.
- ⑤ DIMENSIONS SHALL BE AS SHOWN UNLESS OTHERWISE NOTED.

FILE NAME:
PROJECT: FRASER
0324
SHEET COMMENTS:
OLD MAIN BUILDING
LIGHTING



**KILGORE
COLLEGE**

ADDITIONS &
IMPROVEMENTS
Kilgore, Texas



P+A

PLANNING ARCHITECTURE
INTERIOR DESIGN



LMA

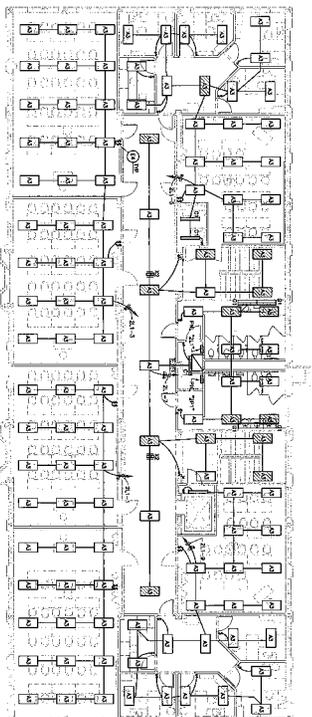
LEARNING MANAGEMENT
ANALYTICS



University of Texas at Dallas
School of Architecture



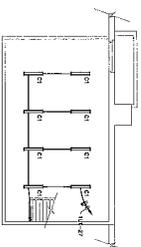
**OM
E3**



OLD MAIN BUILDING - SECOND FLOOR PLAN - LIGHTING

SCALE 1/4"=1'-0"

- LEGEND:**
- CONDUIT TO BE LAYED OUT FROM THE MAIN ELECTRICAL SERVICE ROOM TO THE LIGHTING FIXTURES.
 - LIGHTING FIXTURES TO BE INSTALLED IN THE AREAS SHOWN.
 - LIGHTING FIXTURES TO BE INSTALLED IN THE AREAS SHOWN.
 - LIGHTING FIXTURES TO BE INSTALLED IN THE AREAS SHOWN.
 - LIGHTING FIXTURES TO BE INSTALLED IN THE AREAS SHOWN.



OLD MAIN BUILDING - BASEMENT/MECHANICAL FLOOR PLAN - LIGHTING

SCALE 1/4"=1'-0"



State of Texas



University of Texas at Dallas



P4A



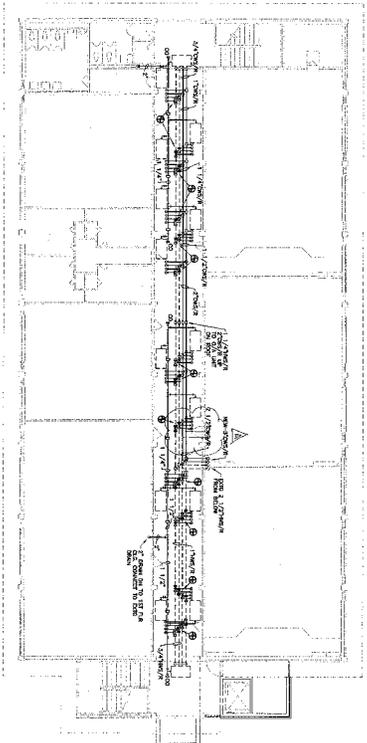
KILGORE COLLEGE

ADDITIONS & IMPROVEMENTS
Kilgore, Texas

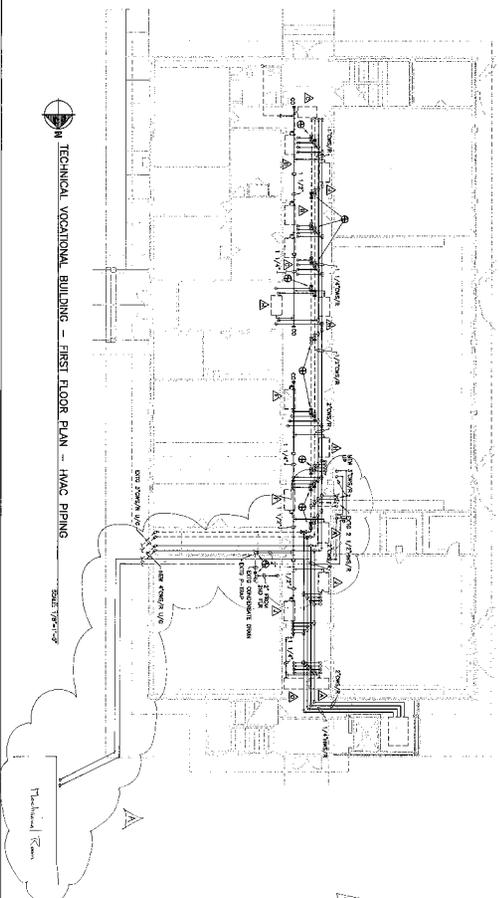


OM E4

FILE NAME
PROJECT NUMBER
0000
SHEET CONTENTS
OLD MAIN BUILDING
SECOND FLOOR PLAN
BASEMENT/MECHANICAL
FLOOR PLAN -
LIGHTING



TECHNICAL VOCATIONAL BUILDING - SECOND FLOOR PLAN -
HVAC PIPING
SCALE 1/8" = 1'-0"



TECHNICAL VOCATIONAL BUILDING - FIRST FLOOR PLAN - HVAC PIPING
SCALE 1/8" = 1'-0"

△ Revised D.D./H. White, 7/97

Technical Room



THE NATIONAL ASSOCIATION OF STATE TECHNICAL COLLEGES AND UNIVERSITIES

MEMBER SINCE 1964



INTERNATIONAL BROTHERHOOD OF TEAMSTERS

TECHNICAL COLLEGE ASSOCIATION OF TEXAS

MEMBER SINCE 1964

MEMBER SINCE 1964

MEMBER SINCE 1964

MEMBER SINCE 1964

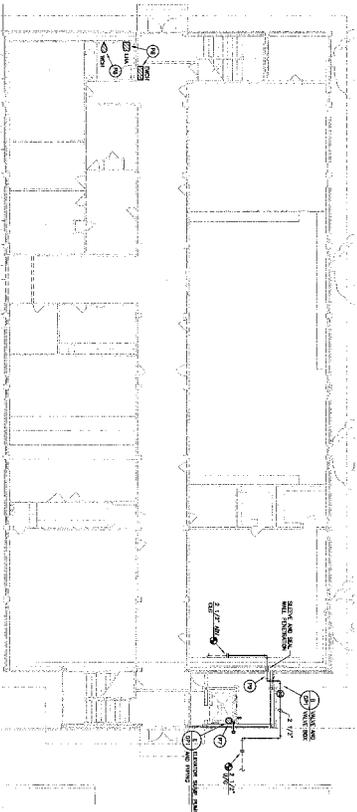


KILGORE COLLEGE

ADDITIONS & IMPROVEMENTS
KILGORE, TEXAS

FILE NAME:
PROJECT NUMBER:
DATE:
DRAWN BY:
CHECKED BY:
TECHNICAL VOCATIONAL BUILDING - FIRST AND SECOND FLOOR PLANS - HVAC PIPING





TECHNICAL VOCATIONAL BUILDING - FIRST FLOOR PLAN - PLUMBING

- GENERAL NOTES:**
- 1) REFER TO ALL NOTES ON SHEETS TVB-101 THROUGH TVB-104.
 - 2) ALL WORK SHALL BE IN ACCORDANCE WITH THE 2015 INTERNATIONAL PLUMBING CODE, AS AMENDED BY THE CITY OF KANSAS CITY, MISSOURI.
 - 3) ALL WORK SHALL BE IN ACCORDANCE WITH THE 2015 INTERNATIONAL MECHANICAL CODE, AS AMENDED BY THE CITY OF KANSAS CITY, MISSOURI.
 - 4) ALL WORK SHALL BE IN ACCORDANCE WITH THE 2015 INTERNATIONAL ELECTRICAL CODE, AS AMENDED BY THE CITY OF KANSAS CITY, MISSOURI.
 - 5) ALL WORK SHALL BE IN ACCORDANCE WITH THE 2015 INTERNATIONAL FIRE AND SAFETY CODE, AS AMENDED BY THE CITY OF KANSAS CITY, MISSOURI.
 - 6) ALL WORK SHALL BE IN ACCORDANCE WITH THE 2015 INTERNATIONAL BUILDING CODE, AS AMENDED BY THE CITY OF KANSAS CITY, MISSOURI.
 - 7) ALL WORK SHALL BE IN ACCORDANCE WITH THE 2015 INTERNATIONAL ENERGY EFFICIENCY CODE, AS AMENDED BY THE CITY OF KANSAS CITY, MISSOURI.
 - 8) ALL WORK SHALL BE IN ACCORDANCE WITH THE 2015 INTERNATIONAL SWEATED PIPE CODE, AS AMENDED BY THE CITY OF KANSAS CITY, MISSOURI.
 - 9) ALL WORK SHALL BE IN ACCORDANCE WITH THE 2015 INTERNATIONAL PIPELINE CODE, AS AMENDED BY THE CITY OF KANSAS CITY, MISSOURI.
 - 10) ALL WORK SHALL BE IN ACCORDANCE WITH THE 2015 INTERNATIONAL GAS CODE, AS AMENDED BY THE CITY OF KANSAS CITY, MISSOURI.
 - 11) ALL WORK SHALL BE IN ACCORDANCE WITH THE 2015 INTERNATIONAL HYDRO-PNEUMATIC CODE, AS AMENDED BY THE CITY OF KANSAS CITY, MISSOURI.
 - 12) ALL WORK SHALL BE IN ACCORDANCE WITH THE 2015 INTERNATIONAL WATERWORKS CODE, AS AMENDED BY THE CITY OF KANSAS CITY, MISSOURI.
 - 13) ALL WORK SHALL BE IN ACCORDANCE WITH THE 2015 INTERNATIONAL WASTE WATER CODE, AS AMENDED BY THE CITY OF KANSAS CITY, MISSOURI.
 - 14) ALL WORK SHALL BE IN ACCORDANCE WITH THE 2015 INTERNATIONAL SEWERAGE AND WASTE WATER CODE, AS AMENDED BY THE CITY OF KANSAS CITY, MISSOURI.
 - 15) ALL WORK SHALL BE IN ACCORDANCE WITH THE 2015 INTERNATIONAL RADIATION PROTECTION CODE, AS AMENDED BY THE CITY OF KANSAS CITY, MISSOURI.
 - 16) ALL WORK SHALL BE IN ACCORDANCE WITH THE 2015 INTERNATIONAL NUCLEAR SAFETY CODE, AS AMENDED BY THE CITY OF KANSAS CITY, MISSOURI.
 - 17) ALL WORK SHALL BE IN ACCORDANCE WITH THE 2015 INTERNATIONAL HAZARDOUS WASTE HANDLING AND TREATMENT CODE, AS AMENDED BY THE CITY OF KANSAS CITY, MISSOURI.
 - 18) ALL WORK SHALL BE IN ACCORDANCE WITH THE 2015 INTERNATIONAL AIR POLLUTION CONTROL CODE, AS AMENDED BY THE CITY OF KANSAS CITY, MISSOURI.
 - 19) ALL WORK SHALL BE IN ACCORDANCE WITH THE 2015 INTERNATIONAL SOUND AND VIBRATION CODE, AS AMENDED BY THE CITY OF KANSAS CITY, MISSOURI.
 - 20) ALL WORK SHALL BE IN ACCORDANCE WITH THE 2015 INTERNATIONAL LIGHTING CODE, AS AMENDED BY THE CITY OF KANSAS CITY, MISSOURI.



Thomas S. Edwards
March 8, 2024

LPA

P+H

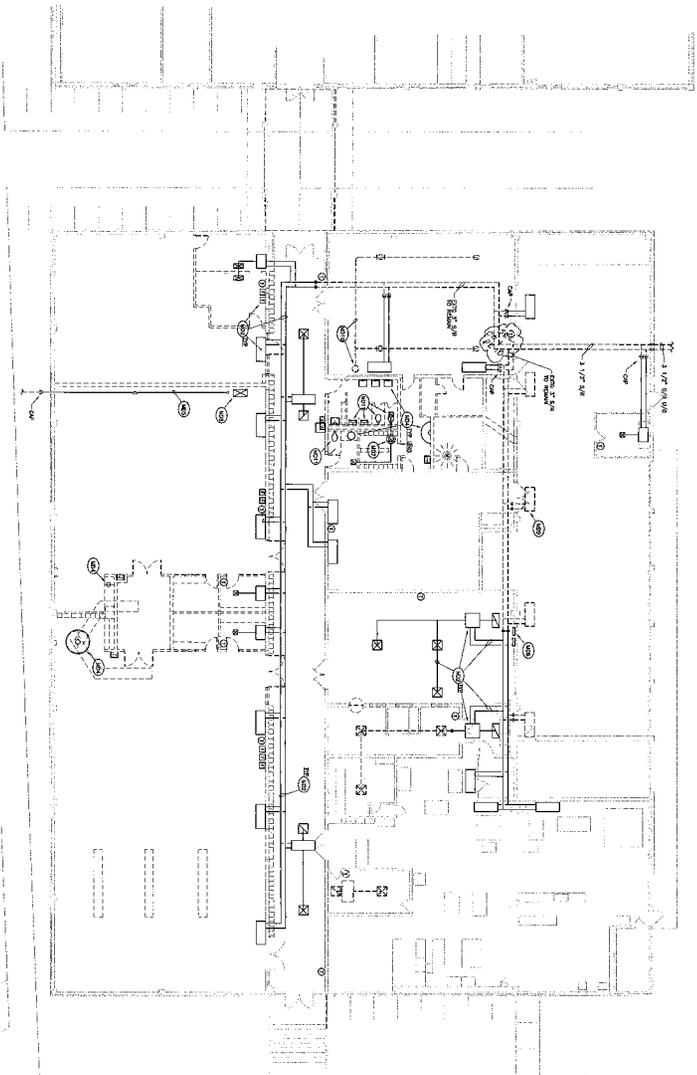


KJL
CORP
COLLEGE

ADDITONS & IMPROVEMENTS
Kemper, Frank

PROJECT NUMBER:
TECHNICAL VOCATIONAL
SECOND FLOOR PLAN -
PLUMBING





TECHNICAL VOCATIONAL SHOP - FLOOR PLAN - MECHANICAL DEMOLITION

SCALE: 1/8"=1'-0"

MECHANICAL DEMOLITION NOTES:

- 1. DEMOLITION OF EXISTING MECHANICAL EQUIPMENT TO BE SHOWN BY DASHED LINES.
- 2. DEMOLITION OF EXISTING MECHANICAL EQUIPMENT TO BE SHOWN BY DASHED LINES.
- 3. DEMOLITION OF EXISTING MECHANICAL EQUIPMENT TO BE SHOWN BY DASHED LINES.
- 4. DEMOLITION OF EXISTING MECHANICAL EQUIPMENT TO BE SHOWN BY DASHED LINES.
- 5. DEMOLITION OF EXISTING MECHANICAL EQUIPMENT TO BE SHOWN BY DASHED LINES.
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- 7. DEMOLITION OF EXISTING MECHANICAL EQUIPMENT TO BE SHOWN BY DASHED LINES.
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- 9. DEMOLITION OF EXISTING MECHANICAL EQUIPMENT TO BE SHOWN BY DASHED LINES.
- 10. DEMOLITION OF EXISTING MECHANICAL EQUIPMENT TO BE SHOWN BY DASHED LINES.
- 11. DEMOLITION OF EXISTING MECHANICAL EQUIPMENT TO BE SHOWN BY DASHED LINES.
- 12. DEMOLITION OF EXISTING MECHANICAL EQUIPMENT TO BE SHOWN BY DASHED LINES.
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- 14. DEMOLITION OF EXISTING MECHANICAL EQUIPMENT TO BE SHOWN BY DASHED LINES.
- 15. DEMOLITION OF EXISTING MECHANICAL EQUIPMENT TO BE SHOWN BY DASHED LINES.
- 16. DEMOLITION OF EXISTING MECHANICAL EQUIPMENT TO BE SHOWN BY DASHED LINES.
- 17. DEMOLITION OF EXISTING MECHANICAL EQUIPMENT TO BE SHOWN BY DASHED LINES.
- 18. DEMOLITION OF EXISTING MECHANICAL EQUIPMENT TO BE SHOWN BY DASHED LINES.
- 19. DEMOLITION OF EXISTING MECHANICAL EQUIPMENT TO BE SHOWN BY DASHED LINES.
- 20. DEMOLITION OF EXISTING MECHANICAL EQUIPMENT TO BE SHOWN BY DASHED LINES.

PROJECT NUMBER: 0528
SHEET CONTENTS:
TECHNICAL VOCATIONAL SHOP MECHANICAL DEMOLITION



KILGORE COLLEGE
ADDITIONS & IMPROVEMENTS
Kilgore, Texas

FILE NAME:
PROJECT NUMBER:
0528
SHEET CONTENTS:
TECHNICAL VOCATIONAL SHOP MECHANICAL DEMOLITION

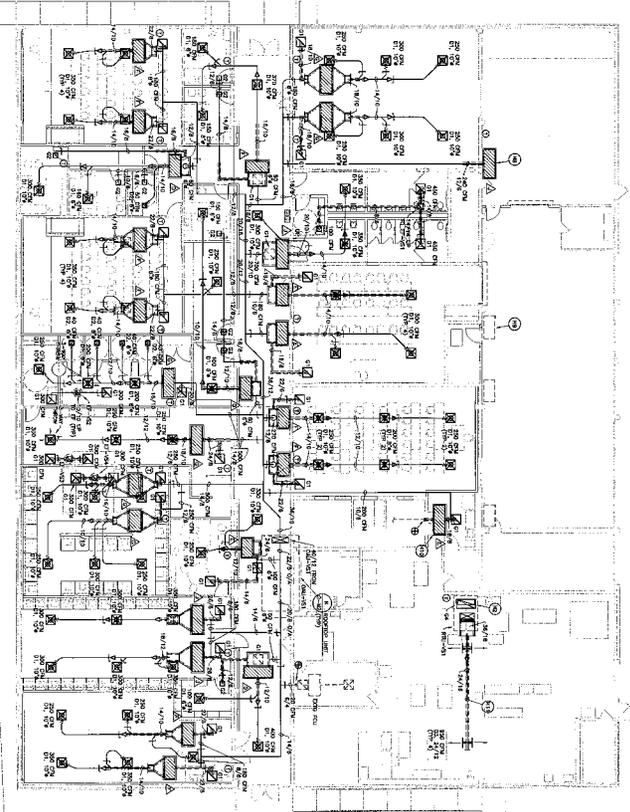
P4/A
P4/A ARCHITECTS
1000 W. 10TH STREET
DALLAS, TEXAS 75208
TEL: 214-750-1234
WWW.P4A.COM

LVA
LVA ARCHITECTS
1000 W. 10TH STREET
DALLAS, TEXAS 75208
TEL: 214-750-1234
WWW.LVA.COM



THOMAS G. SANDERS
REGISTERED ARCHITECT
NO. 10000
STATE OF TEXAS

VS
MDI



 TECHNICAL VOCATIONAL SHOP - FLOOR PLAN - HVAC

SHEET 11/20/17

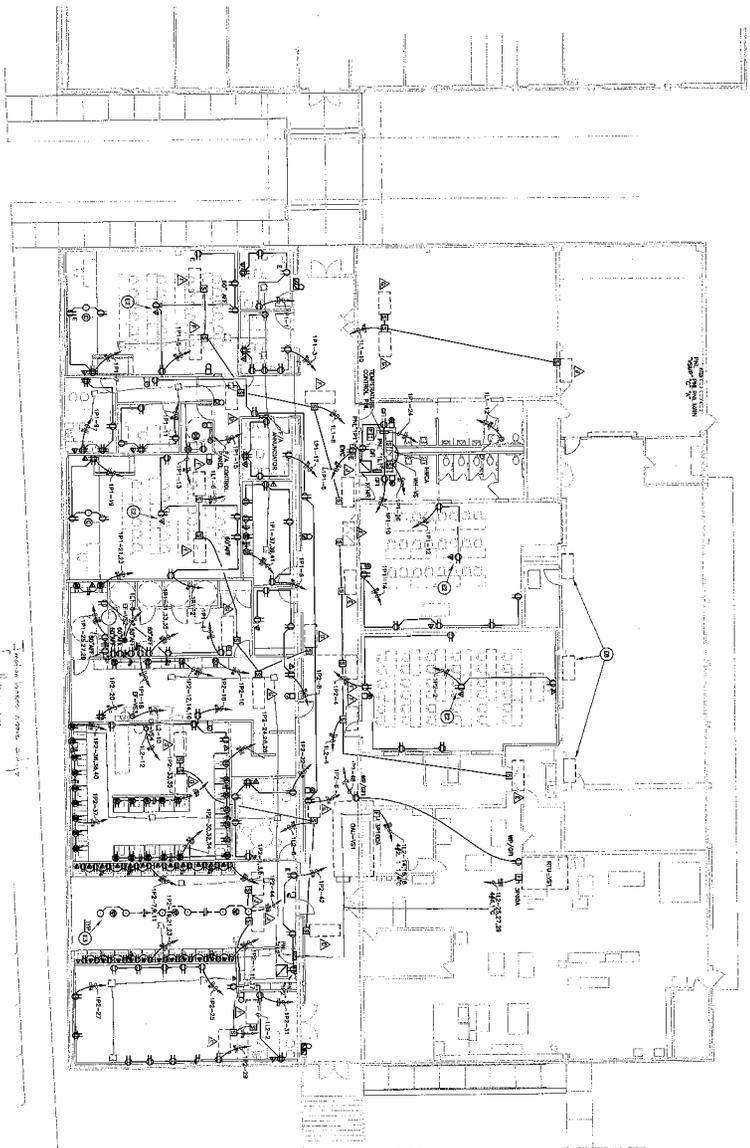
- REVISIONS**
- 1) ALL ROOMS EQUIPPED WITH FULL FUNCTIONALITY OF EQUIPMENT AND TOOLS FOR USE BY STUDENTS AND INSTRUCTORS.
 - 2) ALL EQUIPMENT AND TOOLS ARE TO BE PROVIDED BY THE CLIENT.
 - 3) ALL EQUIPMENT AND TOOLS ARE TO BE PROVIDED BY THE CLIENT.
 - 4) ALL EQUIPMENT AND TOOLS ARE TO BE PROVIDED BY THE CLIENT.
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 - 17) ALL EQUIPMENT AND TOOLS ARE TO BE PROVIDED BY THE CLIENT.
 - 18) ALL EQUIPMENT AND TOOLS ARE TO BE PROVIDED BY THE CLIENT.
 - 19) ALL EQUIPMENT AND TOOLS ARE TO BE PROVIDED BY THE CLIENT.
 - 20) ALL EQUIPMENT AND TOOLS ARE TO BE PROVIDED BY THE CLIENT.


 THE STATE OF TEXAS
 TEXAS DEPARTMENT OF EDUCATION
 DIVISION OF COLLEGE AND CAREER ASSISTANCE
 PROJECT NUMBER: 12017-0001-0001-0001
 SHEET NUMBER: 11/20/17


 KILGORE
 COLLEGE
 ADDITIONS &
 IMPROVEMENTS
 Kilgore, TEXAS

FILE NAME:
 PROJECT NUMBER:
 SHEET NUMBER:
 TECHNICAL VOCATIONAL
 SHOP - FLOOR PLAN -
 HVAC


 VS
 M1



TECHNICAL VOCATIONAL SHOP - FLOOR PLAN - POWER

DATE: 11/20/2017

3/24/2018

- ① ELECTRICAL SYMBOLS
- ② CONDUIT SHALL BE INSTALLED IN ALL ROOMS
- ③ CONDUIT SHALL BE INSTALLED IN ALL ROOMS
- ④ CONDUIT SHALL BE INSTALLED IN ALL ROOMS
- ⑤ CONDUIT SHALL BE INSTALLED IN ALL ROOMS
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- ㊿ CONDUIT SHALL BE INSTALLED IN ALL ROOMS

1. Check with the contractor for all electrical equipment and materials to be installed in the building.
2. Check with the contractor for all electrical equipment and materials to be installed in the building.
3. Check with the contractor for all electrical equipment and materials to be installed in the building.


KILGORE COLLEGE
 ADDITIONAL IMPROVEMENTS
 KILGORE COLLEGE
 PROJECT NO. 17-001
 DATE 11/20/2017
 DRAWN BY: [Name]
 CHECKED BY: [Name]
 APPROVED BY: [Name]